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Material Type	Research Area	Cycle
Ferritic-Martensitic Steels	Cladding and Other Structural Materials	145B
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F/M Steels, RPV Steels	Cladding and Other Structural Materials	146B
F/M Steels, RPV Steels	Cladding and Other Structural Materials	145A
F/M Steels, RPV Steels	Cladding and Other Structural Materials	145B
F/M Steels, RPV Steels	Cladding and Other Structural Materials	146A

F/M Steels, RPV Steels	Cladding and Other Structural Materials	146B
F/M Steels, RPV Steels	Cladding and Other Structural Materials	145A
F/M Steels, RPV Steels	Cladding and Other Structural Materials	145B
F/M Steels, RPV Steels	Cladding and Other Structural Materials	146A
F/M Steels, RPV Steels	Cladding and Other Structural Materials	146B
F/M Steels, RPV Steels	Cladding and Other Structural Materials	145A
F/M Steels, RPV Steels	Cladding and Other Structural Materials	145B
F/M Steels, RPV Steels	Cladding and Other Structural Materials	146A
F/M Steels, RPV Steels	Cladding and Other Structural Materials	146B
F/M Steels, RPV Steels	Cladding and Other Structural Materials	145A
F/M Steels, RPV Steels	Cladding and Other Structural Materials	145B
F/M Steels, RPV Steels	Cladding and Other Structural Materials	146A
F/M Steels, RPV Steels	Cladding and Other Structural Materials	146B
F/M Steels, RPV Steels	Cladding and Other Structural Materials	145A
F/M Steels, RPV Steels	Cladding and Other Structural Materials	145B
F/M Steels, RPV Steels	Cladding and Other Structural Materials	146A
F/M Steels, RPV Steels	Cladding and Other Structural Materials	146B
F/M Steels, RPV Steels	Cladding and Other Structural Materials	145A
F/M Steels, RPV Steels	Cladding and Other Structural Materials	145B
F/M Steels, RPV Steels	Cladding and Other Structural Materials	146A
F/M Steels, RPV Steels	Cladding and Other Structural Materials	146B
F/M Steels, RPV Steels	Cladding and Other Structural Materials	145A
F/M Steels, RPV Steels	Cladding and Other Structural Materials	145B
F/M Steels, RPV Steels	Cladding and Other Structural Materials	146A
F/M Steels, RPV Steels	Cladding and Other Structural Materials	146B
F/M Steels, RPV Steels	Cladding and Other Structural Materials	145A
F/M Steels, RPV Steels	Cladding and Other Structural Materials	145B
F/M Steels, RPV Steels	Cladding and Other Structural Materials	146A
F/M Steels, RPV Steels	Cladding and Other Structural Materials	146B
F/M Steels, RPV Steels	Cladding and Other Structural Materials	145A
F/M Steels, RPV Steels	Cladding and Other Structural Materials	145B
F/M Steels, RPV Steels	Cladding and Other Structural Materials	146A
F/M Steels, RPV Steels	Cladding and Other Structural Materials	146B
F/M Steels, RPV Steels	Cladding and Other Structural Materials	145A
F/M Steels, RPV Steels	Cladding and Other Structural Materials	145B
F/M Steels, RPV Steels	Cladding and Other Structural Materials	146A
F/M Steels, RPV Steels	Cladding and Other Structural Materials	146B
F/M Steels, RPV Steels	Cladding and Other Structural Materials	145A
F/M Steels, RPV Steels	Cladding and Other Structural Materials	145B
F/M Steels, RPV Steels	Cladding and Other Structural Materials	146A
F/M Steels, RPV Steels	Cladding and Other Structural Materials	146B
F/M Steels, RPV Steels	Cladding and Other Structural Materials	145A
F/M Steels, RPV Steels	Cladding and Other Structural Materials	145B
F/M Steels, RPV Steels	Cladding and Other Structural Materials	146A
F/M Steels, RPV Steels	Cladding and Other Structural Materials	146B
F/M Steels, RPV Steels	Cladding and Other Structural Materials	145A
F/M Steels, RPV Steels	Cladding and Other Structural Materials	145B
F/M Steels, RPV Steels	Cladding and Other Structural Materials	146A
F/M Steels, RPV Steels	Cladding and Other Structural Materials	146B
F/M Steels, RPV Steels	Cladding and Other Structural Materials	145A
F/M Steels, RPV Steels	Cladding and Other Structural Materials	145B
F/M Steels, RPV Steels	Cladding and Other Structural Materials	146A
F/M Steels, RPV Steels	Cladding and Other Structural Materials	146B
F/M Steels, RPV Steels	Cladding and Other Structural Materials	145A
F/M Steels, RPV Steels	Cladding and Other Structural Materials	145B
F/M Steels, RPV Steels	Cladding and Other Structural Materials	146A
F/M Steels, RPV Steels	Cladding and Other Structural Materials	146B
F/M Steels, RPV Steels	Cladding and Other Structural Materials	145A
F/M Steels, RPV Steels	Cladding and Other Structural Materials	145B
F/M Steels, RPV Steels	Cladding and Other Structural Materials	146A
F/M Steels, RPV Steels	Cladding and Other Structural Materials	146B
F/M Steels, RPV Steels	Cladding and Other Structural Materials	145A
F/M Steels, RPV Steels	Cladding and Other Structural Materials	145B
F/M Steels, RPV Steels	Cladding and Other Structural Materials	146A
F/M Steels, RPV Steels	Cladding and Other Structural Materials	146B
F/M Steels, RPV Steels	Cladding and Other Structural Materials	145A
F/M Steels, RPV Steels	Cladding and Other Structural Materials	145B
F/M Steels, RPV Steels	Cladding and Other Structural Materials	146A
F/M Steels, RPV Steels	Cladding and Other Structural Materials	146B
F/M Steels, RPV Steels	Cladding and Other Structural Materials	145A
F/M Steels, RPV Steels	Cladding and Other Structural Materials	145B
F/M Steels, RPV Steels	Cladding and Other Structural Materials	146A
F/M Steels, RPV Steels	Cladding and Other Structural Materials	146B
F/M Steels, RPV Steels	Cladding and Other Structural Materials	145A
F/M Steels, RPV Steels	Cladding and Other Structural Materials	145B
F/M Steels, RPV Steels	Cladding and Other Structural Materials	146A
F/M Steels, RPV Steels	Cladding and Other Structural Materials	146B
F/M Steels, RPV Steels	Cladding and Other Structural Materials	145A
F/M Steels, RPV Steels	Cladding and Other Structural Materials	145B

F/M Steels, RPV Steels	Cladding and Other Structural Materials	146A
F/M Steels, RPV Steels	Cladding and Other Structural Materials	146B
Ceramics	Cladding and Other Structural Materials	Cycle 149A
Ceramics	Cladding and Other Structural Materials	Cycle 149B
Ceramics	Cladding and Other Structural Materials	Cycle 150B
Ceramics	Cladding and Other Structural Materials	Cycle 151A
Ceramics	Cladding and Other Structural Materials	Cycle 149A
Ceramics	Cladding and Other Structural Materials	Cycle 149B
Ceramics	Cladding and Other Structural Materials	Cycle 150B
Ceramics	Cladding and Other Structural Materials	Cycle 151A
Ceramics	Cladding and Other Structural Materials	Cycle 149A
Ceramics	Cladding and Other Structural Materials	Cycle 149B
Ceramics	Cladding and Other Structural Materials	Cycle 150B
Ceramics	Cladding and Other Structural Materials	Cycle 151A
Ceramics	Cladding and Other Structural Materials	Cycle 149A
Ceramics	Cladding and Other Structural Materials	Cycle 149B
Ceramics	Cladding and Other Structural Materials	Cycle 150B
Ceramics	Cladding and Other Structural Materials	Cycle 151A
Ceramics	Cladding and Other Structural Materials	Cycle 149A
Ceramics	Cladding and Other Structural Materials	Cycle 149B
Ceramics	Cladding and Other Structural Materials	Cycle 150B
Ceramics	Cladding and Other Structural Materials	Cycle 151A
Ceramics	Cladding and Other Structural Materials	Cycle 149A
Ceramics	Cladding and Other Structural Materials	Cycle 149B
Ceramics	Cladding and Other Structural Materials	Cycle 150B
Ceramics	Cladding and Other Structural Materials	Cycle 151A
Ceramics	Cladding and Other Structural Materials	Cycle 149A
Ceramics	Cladding and Other Structural Materials	Cycle 149B
Ceramics	Cladding and Other Structural Materials	Cycle 150B
Ceramics	Cladding and Other Structural Materials	Cycle 151A
Ceramics	Cladding and Other Structural Materials	Cycle 149A
Ceramics	Cladding and Other Structural Materials	Cycle 149B
Ceramics	Cladding and Other Structural Materials	Cycle 150B
Ceramics	Cladding and Other Structural Materials	Cycle 151A
Ceramics	Cladding and Other Structural Materials	Cycle 149A
Ceramics	Cladding and Other Structural Materials	Cycle 149B
Ceramics	Cladding and Other Structural Materials	Cycle 150B
Ceramics	Cladding and Other Structural Materials	Cycle 151A
Ceramics	Cladding and Other Structural Materials	Cycle 149A
Ceramics	Cladding and Other Structural Materials	Cycle 149B
Ceramics	Cladding and Other Structural Materials	Cycle 150B
Ceramics	Cladding and Other Structural Materials	Cycle 151A
Ceramics	Cladding and Other Structural Materials	Cycle 149A
Ceramics	Cladding and Other Structural Materials	Cycle 149B
Ceramics	Cladding and Other Structural Materials	Cycle 150B
Ceramics	Cladding and Other Structural Materials	Cycle 151A
Ceramics	Cladding and Other Structural Materials	Cycle 149A
Ceramics	Cladding and Other Structural Materials	Cycle 149B
Ceramics	Cladding and Other Structural Materials	Cycle 150B
Ceramics	Cladding and Other Structural Materials	Cycle 151A
Ceramics	Cladding and Other Structural Materials	Cycle 149A
Ceramics	Cladding and Other Structural Materials	Cycle 149B
Ceramics	Cladding and Other Structural Materials	Cycle 150B
Ceramics	Cladding and Other Structural Materials	Cycle 151A
Ceramics	Cladding and Other Structural Materials	Cycle 149A
Ceramics	Cladding and Other Structural Materials	Cycle 149B
Ceramics	Cladding and Other Structural Materials	Cycle 150B
Ceramics	Cladding and Other Structural Materials	Cycle 151A
Ceramics	Cladding and Other Structural Materials	Cycle 149A

Ceramics	Cladding and Other Structural Materials	Cycle 149B
Ceramics	Cladding and Other Structural Materials	Cycle 150B
Ceramics	Cladding and Other Structural Materials	Cycle 151A
Ceramics	Cladding and Other Structural Materials	Cycle 149A
Ceramics	Cladding and Other Structural Materials	Cycle 149B
Ceramics	Cladding and Other Structural Materials	Cycle 150B
Ceramics	Cladding and Other Structural Materials	Cycle 151A
Ceramics	Cladding and Other Structural Materials	Cycle 149A
Ceramics	Cladding and Other Structural Materials	Cycle 149B
Ceramics	Cladding and Other Structural Materials	Cycle 150B
Ceramics	Cladding and Other Structural Materials	Cycle 151A
Ceramics	Cladding and Other Structural Materials	Cycle 149A
Ceramics	Cladding and Other Structural Materials	Cycle 149B
Ceramics	Cladding and Other Structural Materials	Cycle 150B
Ceramics	Cladding and Other Structural Materials	Cycle 151A
Ceramics	Cladding and Other Structural Materials	Cycle 149A
Ceramics	Cladding and Other Structural Materials	Cycle 149B
Ceramics	Cladding and Other Structural Materials	Cycle 150B
Ceramics	Cladding and Other Structural Materials	Cycle 151A
Ceramics	Cladding and Other Structural Materials	Cycle 149A
Ceramics	Cladding and Other Structural Materials	Cycle 149B
Ceramics	Cladding and Other Structural Materials	Cycle 150B
Ceramics	Cladding and Other Structural Materials	Cycle 151A
Ceramics	Cladding and Other Structural Materials	Cycle 149A
Ceramics	Cladding and Other Structural Materials	Cycle 149B
Ceramics	Cladding and Other Structural Materials	Cycle 150B
Ceramics	Cladding and Other Structural Materials	Cycle 151A
Ceramics	Cladding and Other Structural Materials	Cycle 149A
Ceramics	Cladding and Other Structural Materials	Cycle 149B
Ceramics	Cladding and Other Structural Materials	Cycle 150B
Ceramics	Cladding and Other Structural Materials	Cycle 151A
Ceramics	Cladding and Other Structural Materials	Cycle 149A
Ceramics	Cladding and Other Structural Materials	Cycle 149B
Ceramics	Cladding and Other Structural Materials	Cycle 150B
Ceramics	Cladding and Other Structural Materials	Cycle 151A
Ceramics	Cladding and Other Structural Materials	Cyle 149A
Ceramics	Cladding and Other Structural Materials	Cyle 149A
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Ceramics	Cladding and Other Structural Materials	Cyle 149A
Ceramics	Cladding and Other Structural Materials	Cyle 149B
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Ceramics	Cladding and Other Structural Materials	Cyle 149B
Ceramics	Cladding and Other Structural Materials	Cyle 149A
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Ceramics	Cladding and Other Structural Materials	Cyle 149B
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Ceramics	Cladding and Other Structural Materials	Cyle 149A
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Ceramics	Cladding and Other Structural Materials	Cyle 149A
Ceramics	Cladding and Other Structural Materials	Cyle 149B
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Ceramics	Cladding and Other Structural Materials	Cyle 149B
Ceramics	Cladding and Other Structural Materials	Cyle 149A

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Ceramics	Cladding and Other Structural Materials	Cyle 149A
Ceramics	Cladding and Other Structural Materials	Cyle 149B
Ceramics	Cladding and Other Structural Materials	Cyle 149A
Ceramics	Cladding and Other Structural Materials	Cyle 149B
Ceramics	Cladding and Other Structural Materials	Cyle 149A
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Ceramics	Cladding and Other Structural Materials	Cyle 149A
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Ceramics	Cladding and Other Structural Materials	Cyle 149B
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Ceramics	Cladding and Other Structural Materials	Cyle 149B

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Ceramics	Cladding and Other Structural Materials	Cyle 149B
Ceramics	Cladding and Other Structural Materials	Cyle 149B
Ceramics	Cladding and Other Structural Materials	Cyle 150B
Ceramics	Cladding and Other Structural Materials	Cyle 151A
Ceramics	Cladding and Other Structural Materials	Cyle 149B
Ceramics	Cladding and Other Structural Materials	Cyle 150B
Ceramics	Cladding and Other Structural Materials	Cyle 151A
Ceramics	Cladding and Other Structural Materials	Cyle 149B
Ceramics	Cladding and Other Structural Materials	Cyle 150B
Ceramics	Cladding and Other Structural Materials	Cyle 151A
Ceramics	Cladding and Other Structural Materials	Cyle 149B
Ceramics	Cladding and Other Structural Materials	Cyle 150B
Ceramics	Cladding and Other Structural Materials	Cyle 151A
Ceramics	Cladding and Other Structural Materials	Cyle 149B
Ceramics	Cladding and Other Structural Materials	Cyle 150B
Ceramics	Cladding and Other Structural Materials	Cyle 151A
Ceramics	Cladding and Other Structural Materials	Cyle 149B
Ceramics	Cladding and Other Structural Materials	Cyle 150B
Ceramics	Cladding and Other Structural Materials	Cyle 151A
Ceramics	Cladding and Other Structural Materials	Cyle 149B
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Ceramics	Cladding and Other Structural Materials	Cyle 151A
Ceramics	Cladding and Other Structural Materials	Cyle 149B
Ceramics	Cladding and Other Structural Materials	Cyle 150B
Ceramics	Cladding and Other Structural Materials	Cyle 151A
Ceramics	Cladding and Other Structural Materials	Cyle 149B
Ceramics	Cladding and Other Structural Materials	Cyle 150B
Ceramics	Cladding and Other Structural Materials	Cyle 151A
Ceramics	Cladding and Other Structural Materials	Cyle 149B
Ceramics	Cladding and Other Structural Materials	Cyle 150B
Ceramics	Cladding and Other Structural Materials	Cyle 151A

Ceramics	Cladding and Other Structural Materials	Cyle 149B
Ceramics	Cladding and Other Structural Materials	Cyle 150B
Ceramics	Cladding and Other Structural Materials	Cyle 151A
Ceramics	Cladding and Other Structural Materials	Cyle 149B
Ceramics	Cladding and Other Structural Materials	Cyle 150B
Ceramics	Cladding and Other Structural Materials	Cyle 151A
Ceramics	Cladding and Other Structural Materials	Cyle 149B
Ceramics	Cladding and Other Structural Materials	Cyle 150B
Ceramics	Cladding and Other Structural Materials	Cyle 151A
Ceramics	Cladding and Other Structural Materials	Cyle 149B
Ceramics	Cladding and Other Structural Materials	Cyle 150B
Ceramics	Cladding and Other Structural Materials	Cyle 151A
Ceramics	Cladding and Other Structural Materials	Cyle 149B
Ceramics	Cladding and Other Structural Materials	Cyle 150B
Ceramics	Cladding and Other Structural Materials	Cyle 151A
Ceramics	Cladding and Other Structural Materials	Cyle 149B
Ceramics	Cladding and Other Structural Materials	Cyle 150B
Ceramics	Cladding and Other Structural Materials	Cyle 151A
Ceramics	Cladding and Other Structural Materials	Cyle 149B
Ceramics	Cladding and Other Structural Materials	Cyle 150B
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Ceramics	Cladding and Other Structural Materials	Cyle 149B
Ceramics	Cladding and Other Structural Materials	Cyle 150B
Ceramics	Cladding and Other Structural Materials	Cyle 151A
Ceramics	Cladding and Other Structural Materials	Cyle 149B
Ceramics	Cladding and Other Structural Materials	Cyle 150B
Ceramics	Cladding and Other Structural Materials	Cyle 151A
Ceramics	Cladding and Other Structural Materials	Cyle 149B
Ceramics	Cladding and Other Structural Materials	Cyle 150B
Ceramics	Cladding and Other Structural Materials	Cyle 151A
Ceramics	Cladding and Other Structural Materials	Cyle 149B
Ceramics	Cladding and Other Structural Materials	Cyle 150B
Ceramics	Cladding and Other Structural Materials	Cyle 151A
Ceramics	Cladding and Other Structural Materials	Cyle 149B
Ceramics	Cladding and Other Structural Materials	Cyle 150B
Ceramics	Cladding and Other Structural Materials	Cyle 151A
Ceramics	Cladding and Other Structural Materials	Cyle 149B
Ceramics	Cladding and Other Structural Materials	Cyle 150B
Ceramics	Cladding and Other Structural Materials	Cyle 151A
Ceramics	Cladding and Other Structural Materials	Cyle 149B
Ceramics	Cladding and Other Structural Materials	Cyle 150B
Ceramics	Cladding and Other Structural Materials	Cyle 151A
Ceramics	Cladding and Other Structural Materials	Cyle 149B
Ceramics	Cladding and Other Structural Materials	Cyle 150B
Ceramics	Cladding and Other Structural Materials	Cyle 151A
Ceramics	Cladding and Other Structural Materials	Cyle 149B
Ceramics	Cladding and Other Structural Materials	Cyle 150B

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Ceramics	Cladding and Other Structural Materials	Cyle 149B
Ceramics	Cladding and Other Structural Materials	Cyle 150B
Ceramics	Cladding and Other Structural Materials	Cyle 151A
Ceramics	Cladding and Other Structural Materials	Cyle 149B
Ceramics	Cladding and Other Structural Materials	Cyle 150B
Ceramics	Cladding and Other Structural Materials	Cyle 151A
Ceramics	Cladding and Other Structural Materials	Cyle 149B
Ceramics	Cladding and Other Structural Materials	Cyle 150B
Ceramics	Cladding and Other Structural Materials	Cyle 151A
Ceramics	Cladding and Other Structural Materials	Cyle 149B
Ceramics	Cladding and Other Structural Materials	Cyle 150B
Ceramics	Cladding and Other Structural Materials	Cyle 151A
Ceramics	Cladding and Other Structural Materials	Cyle 149B
Ceramics	Cladding and Other Structural Materials	Cyle 150B
Ceramics	Cladding and Other Structural Materials	Cyle 151A
Ceramics	Cladding and Other Structural Materials	Cyle 149B
Ceramics	Cladding and Other Structural Materials	Cyle 150B
Ceramics	Cladding and Other Structural Materials	Cyle 151A
Ceramics	Cladding and Other Structural Materials	Cyle 149B
Ceramics	Cladding and Other Structural Materials	Cyle 150B
Ceramics	Cladding and Other Structural Materials	Cyle 151A
Ceramics	Cladding and Other Structural Materials	Cyle 149B
Ceramics	Cladding and Other Structural Materials	Cyle 150B
Ceramics	Cladding and Other Structural Materials	Cyle 151A
Ceramics	Cladding and Other Structural Materials	Cyle 149B
Ceramics	Cladding and Other Structural Materials	Cyle 150B
Ceramics	Cladding and Other Structural Materials	Cyle 151A
Ceramics	Cladding and Other Structural Materials	Cyle 149B
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Ceramics	Cladding and Other Structural Materials	Cyle 150B
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Ceramics	Cladding and Other Structural Materials	Cyle 149B
Ceramics	Cladding and Other Structural Materials	Cyle 150B
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Ceramics	Cladding and Other Structural Materials	Cyle 149B
Ceramics	Cladding and Other Structural Materials	Cyle 150B
Ceramics	Cladding and Other Structural Materials	Cyle 151A
Ceramics	Cladding and Other Structural Materials	Cyle 149B
Ceramics	Cladding and Other Structural Materials	Cyle 150B
Ceramics	Cladding and Other Structural Materials	Cyle 151A
Ceramics	Cladding and Other Structural Materials	Cyle 149B
Ceramics	Cladding and Other Structural Materials	Cyle 150B
Ceramics	Cladding and Other Structural Materials	Cyle 151A
Ceramics	Cladding and Other Structural Materials	Cycle 149A
Ceramics	Cladding and Other Structural Materials	Cycle 149B
Ceramics	Cladding and Other Structural Materials	Cycle 150B
Ceramics	Cladding and Other Structural Materials	Cycle 151A
Ceramics	Cladding and Other Structural Materials	Cycle 149A
Ceramics	Cladding and Other Structural Materials	Cycle 149B
Ceramics	Cladding and Other Structural Materials	Cycle 150B

Ceramics	Cladding and Other Structural Materials	Cycle 151A
Ceramics	Cladding and Other Structural Materials	Cycle 149A
Ceramics	Cladding and Other Structural Materials	Cycle 149B
Ceramics	Cladding and Other Structural Materials	Cycle 150B
Ceramics	Cladding and Other Structural Materials	Cycle 151A
Ceramics	Cladding and Other Structural Materials	Cycle 149A
Ceramics	Cladding and Other Structural Materials	Cycle 149B
Ceramics	Cladding and Other Structural Materials	Cycle 150B
Ceramics	Cladding and Other Structural Materials	Cycle 151A
Ceramics	Cladding and Other Structural Materials	Cycle 149A
Ceramics	Cladding and Other Structural Materials	Cycle 149B
Ceramics	Cladding and Other Structural Materials	Cycle 150B
Ceramics	Cladding and Other Structural Materials	Cycle 151A
Ceramics	Cladding and Other Structural Materials	Cycle 149A
Ceramics	Cladding and Other Structural Materials	Cycle 149B
Ceramics	Cladding and Other Structural Materials	Cycle 150B
Ceramics	Cladding and Other Structural Materials	Cycle 151A
Ceramics	Cladding and Other Structural Materials	Cycle 149A
Ceramics	Cladding and Other Structural Materials	Cycle 149B
Ceramics	Cladding and Other Structural Materials	Cycle 150B
Ceramics	Cladding and Other Structural Materials	Cycle 151A
Ceramics	Cladding and Other Structural Materials	Cycle 149A
Ceramics	Cladding and Other Structural Materials	Cycle 149B
Ceramics	Cladding and Other Structural Materials	Cycle 150B
Ceramics	Cladding and Other Structural Materials	Cycle 151A
Ceramics	Cladding and Other Structural Materials	Cycle 149A
Ceramics	Cladding and Other Structural Materials	Cycle 149B
Ceramics	Cladding and Other Structural Materials	Cycle 150B
Ceramics	Cladding and Other Structural Materials	Cycle 151A
Ceramics	Cladding and Other Structural Materials	Cycle 149A
Ceramics	Cladding and Other Structural Materials	Cycle 149B
Ceramics	Cladding and Other Structural Materials	Cycle 150B
Ceramics	Cladding and Other Structural Materials	Cycle 151A
Ceramics	Cladding and Other Structural Materials	Cycle 149A
Ceramics	Cladding and Other Structural Materials	Cycle 149B
Ceramics	Cladding and Other Structural Materials	Cycle 150B
Ceramics	Cladding and Other Structural Materials	Cycle 151A
Ceramics	Cladding and Other Structural Materials	Cycle 149A
Ceramics	Cladding and Other Structural Materials	Cycle 149B
Ceramics	Cladding and Other Structural Materials	Cycle 150B
Ceramics	Cladding and Other Structural Materials	Cycle 151A
Ceramics	Cladding and Other Structural Materials	Cycle 149A
Ceramics	Cladding and Other Structural Materials	Cycle 149B
Ceramics	Cladding and Other Structural Materials	Cycle 150B
Ceramics	Cladding and Other Structural Materials	Cycle 151A
Ceramics	Cladding and Other Structural Materials	Cycle 149A
Ceramics	Cladding and Other Structural Materials	Cycle 149B
Ceramics	Cladding and Other Structural Materials	Cycle 150B
Ceramics	Cladding and Other Structural Materials	Cycle 151A
Ceramics	Cladding and Other Structural Materials	Cycle 149A
Ceramics	Cladding and Other Structural Materials	Cycle 149B
Ceramics	Cladding and Other Structural Materials	Cycle 150B
Ceramics	Cladding and Other Structural Materials	Cycle 151A
Ceramics	Cladding and Other Structural Materials	Cycle 149A
Ceramics	Cladding and Other Structural Materials	Cycle 149B
Ceramics	Cladding and Other Structural Materials	Cycle 150B
Ceramics	Cladding and Other Structural Materials	Cycle 151A
Ceramics	Cladding and Other Structural Materials	Cycle 149A
Ceramics	Cladding and Other Structural Materials	Cycle 149B
Ceramics	Cladding and Other Structural Materials	Cycle 150B
Ceramics	Cladding and Other Structural Materials	Cycle 151A
Ceramics	Cladding and Other Structural Materials	Cycle 149A
Ceramics	Cladding and Other Structural Materials	Cycle 149B
Ceramics	Cladding and Other Structural Materials	Cycle 150B
Ceramics	Cladding and Other Structural Materials	Cycle 151A
Ceramics	Cladding and Other Structural Materials	Cycle 149A
Ceramics	Cladding and Other Structural Materials	Cycle 149B
Ceramics	Cladding and Other Structural Materials	Cycle 150B
Ceramics	Cladding and Other Structural Materials	Cycle 151A
Ceramics	Cladding and Other Structural Materials	Cycle 149A
Ceramics	Cladding and Other Structural Materials	Cycle 149B

Ceramics	Cladding and Other Structural Materials	Cycle 150B
Ceramics	Cladding and Other Structural Materials	Cycle 151A
Ceramics	Cladding and Other Structural Materials	Cycle 149A
Ceramics	Cladding and Other Structural Materials	Cycle 149B
Ceramics	Cladding and Other Structural Materials	Cycle 150B
Ceramics	Cladding and Other Structural Materials	Cycle 151A
Ceramics	Cladding and Other Structural Materials	Cycle 149A
Ceramics	Cladding and Other Structural Materials	Cycle 149B
Ceramics	Cladding and Other Structural Materials	Cycle 150B
Ceramics	Cladding and Other Structural Materials	Cycle 151A
Ceramics	Cladding and Other Structural Materials	Cycle 149A
Ceramics	Cladding and Other Structural Materials	Cycle 149B
Ceramics	Cladding and Other Structural Materials	Cycle 150B
Ceramics	Cladding and Other Structural Materials	Cycle 151A
Ceramics	Cladding and Other Structural Materials	Cycle 149A
Ceramics	Cladding and Other Structural Materials	Cycle 149B
Ceramics	Cladding and Other Structural Materials	Cycle 150B
Ceramics	Cladding and Other Structural Materials	Cycle 151A
Ceramics	Cladding and Other Structural Materials	Cycle 149A
Ceramics	Cladding and Other Structural Materials	Cycle 149B
Ceramics	Cladding and Other Structural Materials	Cycle 150B
Ceramics	Cladding and Other Structural Materials	Cycle 151A
Ceramics	Cladding and Other Structural Materials	Cycle 149A
Ceramics	Cladding and Other Structural Materials	Cycle 149B
Ceramics	Cladding and Other Structural Materials	Cycle 150B
Ceramics	Cladding and Other Structural Materials	Cycle 151A
Ceramics	Cladding and Other Structural Materials	150B
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Ceramics	Cladding and Other Structural Materials	150B
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Ceramics	Cladding and Other Structural Materials	149A
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Ceramics	Cladding and Other Structural Materials	149B
Ceramics	Cladding and Other Structural Materials	150B
Ceramics	Cladding and Other Structural Materials	148B
Ceramics	Cladding and Other Structural Materials	149A
Ceramics	Cladding and Other Structural Materials	149B
Ceramics	Cladding and Other Structural Materials	150B
Oxide Fuel	Advanced Fuels Campaign (AFC) and Accider	151B
Oxide Fuel	Advanced Fuels Campaign (AFC) and Accider	152B
Oxide Fuel	Advanced Fuels Campaign (AFC) and Accider	151B
Oxide Fuel	Advanced Fuels Campaign (AFC) and Accider	152B
Oxide Fuel	Advanced Fuels Campaign (AFC) and Accider	151B
Oxide Fuel	Advanced Fuels Campaign (AFC) and Accider	152B
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Oxide Fuel	Advanced Fuels Campaign (AFC) and Accider	152B

Oxide Fuel	Advanced Fuels Campaign (AFC) and Accider 151B
Oxide Fuel	Advanced Fuels Campaign (AFC) and Accider 152B
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Oxide Fuel	Advanced Fuels Campaign (AFC) and Accider 152B
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Oxide Fuel	Advanced Fuels Campaign (AFC) and Accider 152B
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Oxide Fuel	Advanced Fuels Campaign (AFC) and Accider 152B
Oxide Fuel	Advanced Fuels Campaign (AFC) and Accider 151B
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Oxide Fuel	Advanced Fuels Campaign (AFC) and Accider 152B
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Oxide Fuel	Advanced Fuels Campaign (AFC) and Accider 152B
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Oxide Fuel	Advanced Fuels Campaign (AFC) and Accider 152B
Oxide Fuel	Advanced Fuels Campaign (AFC) and Accider 154B
Oxide Fuel	Advanced Fuels Campaign (AFC) and Accider 155A
Oxide Fuel	Advanced Fuels Campaign (AFC) and Accider 154B
Oxide Fuel	Advanced Fuels Campaign (AFC) and Accider 155A
Oxide Fuel	Advanced Fuels Campaign (AFC) and Accider 154B
Oxide Fuel	Advanced Fuels Campaign (AFC) and Accider 155A
Oxide Fuel	Advanced Fuels Campaign (AFC) and Accider 154B
Oxide Fuel	Advanced Fuels Campaign (AFC) and Accider 155A
Oxide Fuel	Advanced Fuels Campaign (AFC) and Accider 154B
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Oxide Fuel	Advanced Fuels Campaign (AFC) and Accider 155A
Oxide Fuel	Advanced Fuels Campaign (AFC) and Accider 154B

Oxide Fuel	Advanced Fuels Campaign (AFC) and Accider	155A
Oxide Fuel	Advanced Fuels Campaign (AFC) and Accider	154B
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Oxide Fuel	Advanced Fuels Campaign (AFC) and Accider	154B
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Notes	Award Date	Reactor	Reactor Position
lists location as HFEF	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
lists location as HFEF	39534	ATR	A-11
lists location as HFEF	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
Avg DPA & fluence of 3 disk set	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
lists location as HFEF	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
lists location as HFEF	39534	ATR	A-11
lists location as HFEF	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
Avg DPA of 3 disk set	39534	ATR	A-11
shipped to ANL from EML rc'd on 3/23/16	39534	ATR	A-11
shipped to ANL from EML rc'd on 3/23/16	39534	ATR	A-11
shipped to ANL from EML rc'd on 3/23/16	39534	ATR	A-11
	39534	ATR	A-11
shipped to ANL from EML rc'd on 3/23/16	39534	ATR	A-11
shipped to ANL from EML rc'd on 3/23/16	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
shipped from HFEF to EML on 12/18/15	39534	ATR	A-11
shipped from HFEF to EML on 12/18/15	39534	ATR	A-11
shipped from HFEF to EML on 12/18/15	39534	ATR	A-11

lists location as HFEF	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
lists location as HFEF	39534	ATR	A-11
lists location as HFEF	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
Avg DPA & fluence of 3 disk set	39534	ATR	A-11
shipped to ANL from EML rc'd on 3/23/16	39534	ATR	A-11
shipped to ANL from EML rc'd on 3/23/16	39534	ATR	A-11
shipped to ANL from EML rc'd on 3/23/16	39534	ATR	A-11
	39534	ATR	A-11
shipped to ANL from EML rc'd on 3/23/16	39534	ATR	A-11
shipped to ANL from EML rc'd on 3/23/16	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
shipped from HFEF to EML on 12/18/15	39534	ATR	A-11
shipped from HFEF to EML on 12/18/15	39534	ATR	A-11
shipped from HFEF to EML on 12/18/15	39534	ATR	A-11
lists location as HFEF	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
lists location as HFEF	39534	ATR	A-11
lists location as HFEF	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
Avg DPA of 3 disk set	39534	ATR	A-11
shipped to ANL from EML rc'd on 3/23/16	39534	ATR	A-11
shipped to ANL from EML rc'd on 3/23/16 pr	39534	ATR	A-11
shipped to ANL from EML rc'd on 3/23/16 pr	39534	ATR	A-11
	39534	ATR	A-11
shipped to ANL from EML rc'd on 3/23/16 pr	39534	ATR	A-11
shipped to ANL from EML rc'd on 3/23/16 - F	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
shipped to ANL from EML rc'd on 3/23/16 pr	39534	ATR	A-11
shipped to ANL from EML rc'd on 3/23/16	39534	ATR	A-11
shipped to ANL from EML rc'd on 3/23/16 pr	39534	ATR	A-11
	39534	ATR	A-11

	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
Avg DPA & fluence of 3 disk set	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
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	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
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	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
Avg DPA of 3 disk set	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
lists location as HFEF	39534	ATR	A-11
	39534	ATR	A-11

	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
lists location as HFEF	39534	ATR	A-11
lists location as HFEF	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
shipped to ANL from EML rc'd on 3/23/16	39534	ATR	A-11
shipped to ANL from EML rc'd on 3/23/16	39534	ATR	A-11
shipped to ANL from EML rc'd on 3/23/16	39534	ATR	A-11
	39534	ATR	A-11
shipped for 15-8305	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
shipped to ANL from EML rc'd on 3/23/16	39534	ATR	A-11
	39534	ATR	A-11
shipped from HFEF to EML on 12/18/15	39534	ATR	A-11
Avg DPA and fluence of 2 samples lists loca	39534	ATR	A-11
Avg DPA and fluence of 2 samples	39534	ATR	A-11
Avg DPA and fluence of 2 samples	39534	ATR	A-11
Avg DPA and fluence of 2 samples	39534	ATR	A-11
Avg DPA and fluence of 2 samples	39534	ATR	A-11
Avg DPA and fluence of 2 samples	39534	ATR	A-11
Avg DPA and fluence of 2 samples lists loca	39534	ATR	A-11
Avg DPA and fluence of 2 samples lists loca	39534	ATR	A-11
Avg DPA and fluence of 2 samples	39534	ATR	A-11
Avg DPA and fluence of 2 samples	39534	ATR	A-11
Avg DPA and fluence of 2 samples	39534	ATR	A-11
Avg DPA and fluence of 3 disk set	39534	ATR	A-11
shipped from HFEF to EML on 12/18/15	39534	ATR	A-11
shipped to ANL from EML rc'd on 3/23/16	39534	ATR	A-11
shipped from HFEF to EML on 12/18/15	39534	ATR	A-11
	39534	ATR	A-11
shipped to ANL from EML rc'd on 3/23/16	39534	ATR	A-11
shipped to ANL from EML rc'd on 3/23/16	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
shipped from HFEF to EML on 12/18/15	39534	ATR	A-11
shipped from HFEF to EML on 12/18/15	39534	ATR	A-11
shipped from HFEF to EML on 12/18/15	39534	ATR	A-11
902 listed as 0.5-300B, same mat. name/	39534	ATR	A-11
911 listed as 0.5-300B, same mat. name/	39534	ATR	A-11
910 listed as 0.5-300B, same mat. name/	39534	ATR	A-11
904 listed as 0.5-300B, same mat. name/	39534	ATR	A-11

905 listed as 0.5-300B, same mat. name/	39534 ATR	A-11
903 listed as 0.5-300B, same mat. name/	39534 ATR	A-11
909 listed as 0.5-300B, same mat. name/	39534 ATR	A-11
901 listed as 0.5-300B, same mat. name/	39534 ATR	A-11
908 listed as 0.5-300B, same mat. name/	39534 ATR	A-11
906 listed as 0.5-300B, same mat. name/	39534 ATR	A-11
907 listed as 0.5-300B, same mat. name/	39534 ATR	A-11
Avg DPA & fluence of 3 samples 912 listed	39534 ATR	A-11
shipped for 15-8305	39534 ATR	A-11
/KGT467 Shipped from EML to ANL rc'd or	39534 ATR	A-11
/ KGT#466 Shipped from EML to ANL rc'd	39534 ATR	A-11
/ Shipped from HFEF to EML 12/18/15	39534 ATR	A-11
/ KGT461 Shipped from EML to ANL rc'd o	39534 ATR	A-11
shipped for 15-8305	39534 ATR	A-11
/ Shipped from HFEF to EML 12/18/15	39534 ATR	A-11
/ Shipped from HFEF to EML 12/18/15	39534 ATR	A-11
/ Shipped from HFEF to EML 12/18/15	39534 ATR	A-11
/ Shipped from HFEF to EML 12/18/15	39534 ATR	A-11
/ Shipped from HFEF to EML 12/18/15	39534 ATR	A-11
lists location as HFEF	39534 ATR	A-11
	39534 ATR	A-11
	39534 ATR	A-11
	39534 ATR	A-11
	39534 ATR	A-11
	39534 ATR	A-11
lists location as HFEF	39534 ATR	A-11
lists location as HFEF	39534 ATR	A-11
	39534 ATR	A-11
	39534 ATR	A-11
	39534 ATR	A-11
	39534 ATR	A-11
Avg DPA and fluence of 3 disk set	39534 ATR	A-11
shipped from HFEF to EML on 12/18/15	39534 ATR	A-11
shipped to ANL from EML rc'd on 3/23/16	39534 ATR	A-11
shipped from HFEF to EML on 12/18/15	39534 ATR	A-11
	39534 ATR	A-11
shipped to ANL from EML rc'd on 3/23/16	39534 ATR	A-11
shipped to ANL from EML rc'd on 3/23/16	39534 ATR	A-11
	39534 ATR	A-11
	39534 ATR	A-11
shipped to ANL from EML rc'd on 3/23/16	39534 ATR	A-11
shipped to ANL from EML rc'd on 3/23/16	39534 ATR	A-11
shipped from HFEF to EML on 12/18/15	39534 ATR	A-11
	39534 ATR	A-11
	39534 ATR	A-11
	39534 ATR	A-11
	39534 ATR	A-11
	39534 ATR	A-11

	39534	ATR	A-11
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	39534	ATR	A-11
	39534	ATR	A-11
Avg DPA and fluence of 3 samples	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
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	39534	ATR	A-11
	39534	ATR	A-11
Avg DPA and fluence of 2 samples	39534	ATR	A-11
Avg DPA and fluence of 2 samples	39534	ATR	A-11
Avg DPA and fluence of 2 samples	39534	ATR	A-11
Avg DPA of 2 samples	39534	ATR	A-11
Avg DPA of 2 samples	39534	ATR	A-11
Avg DPA of 2 samples	39534	ATR	A-11

Avg DPA of 2 samples	39534 ATR	A-11
Avg DPA of 2 samples	39534 ATR	A-11
Avg DPA of 2 samples	39534 ATR	A-11
Avg DPA of 2 samples	39534 ATR	A-11
Avg DPA of 2 samples	39534 ATR	A-11
Avg DPA of 2 samples	39534 ATR	A-11
Avg DPA of 2 samples	39534 ATR	A-11
Avg DPA of 2 samples	39534 ATR	A-11
Avg DPA of 2 samples	39534 ATR	A-11
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Avg DPA of 2 samples	39534 ATR	A-11
Avg DPA of 2 samples	39534 ATR	A-11
Avg DPA of 2 samples	39534 ATR	A-11
Avg DPA of 2 samples	39534 ATR	A-11
Avg DPA of 2 samples	39534 ATR	A-11
Avg DPA and fluence of 3 disk set	39534 ATR	A-11
Avg DPA and fluence of 3 disk set	39534 ATR	A-11
Avg DPA and fluence of 3 disk set	39534 ATR	A-11
	39534 ATR	A-11
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As listed on	39534 ATR	A-11
As listed on	39534 ATR	A-11
As listed on	39534 ATR	A-11
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	39534	ATR	A-11
	39534	ATR	A-11
As listed on	39534	ATR	A-11
As listed on	39534	ATR	A-11
As listed on	39534	ATR	A-11
Not listed on	39534	ATR	A-11

Not listed on	39534	ATR	A-11
Not listed on	39534	ATR	A-11
Avg DPA & fluence of 2 samples Listed on	39534	ATR	A-11
Avg DPA & fluence of 2 samples Listed on	39534	ATR	A-11
Avg DPA & fluence of 2 samples Listed on	39534	ATR	A-11
Avg DPA & fluence of 2 samples Listed on	39534	ATR	A-11
Avg DPA & fluence of 2 samples Listed on	39534	ATR	A-11
Avg DPA & fluence of 2 samples Listed on	39534	ATR	A-11
Avg DPA & fluence of 2 samples Listed on	39534	ATR	A-11
Avg DPA & fluence of 2 samples Listed on	39534	ATR	A-11
Avg DPA & fluence of 2 samples Listed on	39534	ATR	A-11
Avg DPA & fluence of 2 samples Listed on	39534	ATR	A-11
Avg DPA & fluence of 2 samples Listed on	39534	ATR	A-11
Avg DPA & fluence of 2 samples Listed on	39534	ATR	A-11
Avg DPA & fluence of 2 samples Listed on	39534	ATR	A-11
Avg DPA & fluence of 2 samples Listed on	39534	ATR	A-11
Avg DPA & fluence of 2 samples Listed on	39534	ATR	A-11
Avg DPA & fluence of 2 samples Listed on	39534	ATR	A-11
Avg DPA & fluence of 2 samples Listed on	39534	ATR	A-11
Avg DPA & fluence of 2 samples Listed on	39534	ATR	A-11
Avg DPA & fluence of 2 samples Listed on	39534	ATR	A-11
Avg DPA & fluence of 2 samples Listed on	39534	ATR	A-11
Avg DPA & fluence of 2 samples Listed on	39534	ATR	A-11
Avg DPA & fluence of 2 samples Listed on	39534	ATR	A-11
Avg DPA & fluence of 2 samples Listed on	39534	ATR	A-11
Avg DPA & fluence of 2 samples Listed on	39534	ATR	A-11
Avg DPA & fluence of 2 samples Listed on	39534	ATR	A-11
Avg DPA & fluence of 2 samples Listed on	39534	ATR	A-11
Avg DPA & fluence of 2 samples Listed on	39534	ATR	A-11
Avg DPA & fluence of 2 samples Listed on	39534	ATR	A-11
Avg DPA & fluence of 2 samples Listed on	39534	ATR	A-11
Avg DPA & fluence of 2 samples Listed on	39534	ATR	A-11
Avg DPA & fluence of 2 samples Listed on	39534	ATR	A-11
Avg DPA & fluence of 2 samples Listed on	39534	ATR	A-11
Avg DPA & fluence of 2 samples Listed on	39534	ATR	A-11
Avg DPA & fluence of 2 samples Listed on	39534	ATR	A-11
Avg DPA & fluence of 3 disk set	39534	ATR	A-11
Avg DPA & fluence of 3 disk set	39534	ATR	A-11
Avg DPA & fluence of 3 disk set	39534	ATR	A-11
Listed on	39534	ATR	A-11
Listed on	39534	ATR	A-11
Listed on	39534	ATR	A-11
As listed on	39534	ATR	A-11
As listed on	39534	ATR	A-11
As listed on	39534	ATR	A-11
	39534	ATR	A-11
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Listed on	39534	ATR	A-11
Listed on	39534	ATR	A-11
Listed on	39534	ATR	A-11
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Listed on	39534	ATR	A-11
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Listed on	39534	ATR	A-11
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	39534	ATR	A-11
As listed on	39534	ATR	A-11
As listed on	39534	ATR	A-11
As listed on	39534	ATR	A-11
Not listed on	39534	ATR	A-11
Not listed on	39534	ATR	A-11
Not listed on	39534	ATR	A-11
Avg DPA of 2 samples	39534	ATR	A-11
Avg DPA of 2 samples	39534	ATR	A-11
Avg DPA of 2 samples	39534	ATR	A-11
Avg DPA of 2 samples	39534	ATR	A-11
Avg DPA of 2 samples	39534	ATR	A-11
Avg DPA of 2 samples	39534	ATR	A-11
Avg DPA of 2 samples	39534	ATR	A-11
Avg DPA of 2 samples	39534	ATR	A-11
Avg DPA of 2 samples	39534	ATR	A-11
Avg DPA of 2 samples	39534	ATR	A-11
Avg DPA of 2 samples	39534	ATR	A-11
Avg DPA of 2 samples	39534	ATR	A-11
Avg DPA of 2 samples	39534	ATR	A-11
Avg DPA of 2 samples	39534	ATR	A-11
Avg DPA of 2 samples	39534	ATR	A-11
Avg DPA of 2 samples	39534	ATR	A-11
Avg DPA of 2 samples	39534	ATR	A-11
Avg DPA of 2 samples	39534	ATR	A-11
Avg DPA of 2 samples	39534	ATR	A-11
Avg DPA of 2 samples	39534	ATR	A-11
Avg DPA of 2 samples	39534	ATR	A-11
Avg DPA of 2 samples	39534	ATR	A-11
Avg DPA of 2 samples	39534	ATR	A-11
Avg DPA of 2 samples	39534	ATR	A-11
Avg DPA of 2 samples	39534	ATR	A-11
Avg DPA of 2 samples	39534	ATR	A-11
Avg DPA of 2 samples	39534	ATR	A-11
Avg DPA of 2 samples	39534	ATR	A-11
Avg DPA of 2 samples	39534	ATR	A-11
Avg DPA of 2 samples	39534	ATR	A-11
Avg DPA of 2 samples	39534	ATR	A-11
Avg DPA of 3 disk set	39534	ATR	A-11
Avg DPA of 3 disk set	39534	ATR	A-11
Avg DPA of 3 disk set	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
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As listed on	39534	ATR	A-11
As listed on	39534	ATR	A-11
As listed on	39534	ATR	A-11
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	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
	39534	ATR	A-11
lists location as HFEF	39534	ATR	B-7
lists location as HFEF	39534	ATR	B-7
lists location as HFEF	39534	ATR	B-7
lists location as HFEF	39534	ATR	B-7
lists location as HFEF	39534	ATR	B-7
lists location as HFEF	39534	ATR	B-7
lists location as HFEF	39534	ATR	B-7
lists location as HFEF	39534	ATR	B-7
lists location as HFEF	39534	ATR	B-7
Avg DPA of 6 specimens	39534	ATR	B-7
lists location as HFEF	39534	ATR	B-7
lists location as HFEF	39534	ATR	B-7
lists location as HFEF	39534	ATR	B-7
Avg DPA of 6 specimens	39534	ATR	B-7
lists location as HFEF	39534	ATR	B-7
lists location as HFEF	39534	ATR	B-7
lists location as HFEF	39534	ATR	B-7
lists location as HFEF	39534	ATR	B-7
lists location as HFEF	39534	ATR	B-7
Avg DPA of 6 specimens	39534	ATR	B-7
Avg DPA of 6 specimens	39534	ATR	B-7
Avg DPA of 6 specimens	39534	ATR	B-7
	39534	ATR	B-7
	39534	ATR	B-7
	39534	ATR	B-7
	39534	ATR	B-7

		39534 ATR	B-7
		39534 ATR	B-7
		39534 ATR	B-7
		39534 ATR	B-7
		39534 ATR	B-7
		39534 ATR	B-7
		39534 ATR	B-7
		39534 ATR	B-7
As-Run flux avg of 2 splits	lists location as HI	39534 ATR	B-7
As-Run flux avg of 2 splits		39534 ATR	B-7
As-Run flux avg of 2 splits		39534 ATR	B-7
As-Run flux avg of 2 splits		39534 ATR	B-7
As-Run flux avg of 2 splits		39534 ATR	B-7
As-Run flux avg of 2 splits		39534 ATR	B-7
As-Run flux avg of 2 splits	lists location as HI	39534 ATR	B-7
As-Run flux avg of 2 splits	lists location as HI	39534 ATR	B-7
As-Run flux avg of 2 splits		39534 ATR	B-7
As-Run flux avg of 2 splits		39534 ATR	B-7
As-Run flux avg of 2 splits		39534 ATR	B-7
Avg DPA of 6 specimens		39534 ATR	B-7
As-Run flux avg of 2 splits		39534 ATR	B-7
As-Run flux avg of 2 splits		39534 ATR	B-7
As-Run flux avg of 2 splits		39534 ATR	B-7
As-Run flux avg of 2 splits		39534 ATR	B-7
As-Run flux avg of 2 splits		39534 ATR	B-7
As-Run flux avg of 2 splits	lists location as HI	39534 ATR	B-7
As-Run flux avg of 2 splits	lists location as HI	39534 ATR	B-7
As-Run flux avg of 2 splits	lists location as HI	39534 ATR	B-7
As-Run flux avg of 2 splits	lists location as HI	39534 ATR	B-7
As-Run flux avg of 2 splits		39534 ATR	B-7
As-Run flux avg of 2 splits		39534 ATR	B-7
As-Run flux avg of 2 splits		39534 ATR	B-7
As-Run flux avg of 2 splits	lists location as HI	39534 ATR	B-7
As-Run flux avg of 2 splits		39534 ATR	B-7
As-Run flux avg of 2 splits		39534 ATR	B-7
As-Run flux avg of 2 splits		39534 ATR	B-7
As-Run flux avg of 2 splits		39534 ATR	B-7
As-Run flux avg of 2 splits		39534 ATR	B-7
As-Run flux avg of 2 splits	lists location as HI	39534 ATR	B-7
As-Run flux avg of 2 splits	lists location as HI	39534 ATR	B-7
As-Run flux avg of 2 splits		39534 ATR	B-7
As-Run flux avg of 2 splits		39534 ATR	B-7
As-Run flux avg of 2 splits		39534 ATR	B-7
Avg DPA of 2 6 specimens,	flux avg of 2 split	39534 ATR	B-7
As-Run Flux avg of 2 splits		39534 ATR	B-7
As-Run Flux avg of 2 splits		39534 ATR	B-7
As-Run Flux avg of 2 splits		39534 ATR	B-7

As-Run Flux avg of 2 splits	39534	ATR	B-7
As-Run Flux avg of 2 splits	39534	ATR	B-7
As-Run Flux avg of 2 splits	39534	ATR	B-7
As-Run Flux avg of 2 splits	39534	ATR	B-7
As-Run Flux avg of 2 splits	39534	ATR	B-7
As-Run Flux avg of 2 splits	39534	ATR	B-7
As-Run Flux avg of 2 splits	39534	ATR	B-7
As-Run Flux avg of 2 splits	39534	ATR	B-7
As-Run Flux avg of 2 splits	39534	ATR	B-7
As-Run flux avg of 2 splits lists location as HI	39534	ATR	B-7
As-Run flux avg of 2 splits	39534	ATR	B-7
As-Run flux avg of 2 splits	39534	ATR	B-7
As-Run flux avg of 2 splits	39534	ATR	B-7
As-Run flux avg of 2 splits	39534	ATR	B-7
As-Run flux avg of 2 splits	39534	ATR	B-7
As-Run flux avg of 2 splits lists location as HI	39534	ATR	B-7
As-Run flux avg of 2 splits lists location as HI	39534	ATR	B-7
As-Run flux avg of 2 splits	39534	ATR	B-7
As-Run flux avg of 2 splits	39534	ATR	B-7
As-Run flux avg of 2 splits	39534	ATR	B-7
Avg DPA of 2 6 specimens, flux avg of 2 split	39534	ATR	B-7
As-Run flux avg of 2 splits	39534	ATR	B-7
As-Run flux avg of 2 splits	39534	ATR	B-7
As-Run flux avg of 2 splits	39534	ATR	B-7
As-Run flux avg of 2 splits	39534	ATR	B-7
As-Run flux avg of 2 splits	39534	ATR	B-7
As-Run flux avg of 2 splits	39534	ATR	B-7
As-Run flux avg of 2 splits	39534	ATR	B-7
As-Run flux avg of 2 splits lists location as HI	39534	ATR	B-7
As-Run flux avg of 2 splits lists location as HI	39534	ATR	B-7
As-Run flux avg of 2 splits	39534	ATR	B-7
As-Run flux avg of 2 splits	39534	ATR	B-7
As-Run flux avg of 2 splits	39534	ATR	B-7
As-Run flux avg of 2 splits lists location as HI	39534	ATR	B-7
As-Run flux avg of 2 splits	39534	ATR	B-7
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As-Run flux avg of 2 splits	39534	ATR	B-7
As-Run flux avg of 2 splits	39534	ATR	B-7
As-Run flux avg of 2 splits lists location as HI	39534	ATR	B-7
As-Run flux avg of 2 splits lists location as HI	39534	ATR	B-7
As-Run flux avg of 2 splits	39534	ATR	B-7
As-Run flux avg of 2 splits	39534	ATR	B-7
As-Run flux avg of 2 splits	39534	ATR	B-7
Avg DPA of 2 6 specimens, flux avg of 2 split	39534	ATR	B-7
As-Run flux avg of 2 splits	39534	ATR	B-7
As-Run flux avg of 2 splits	39534	ATR	B-7

As-Run flux avg of 2 splits	39534	ATR	B-7
As-Run flux avg of 2 splits	39534	ATR	B-7
As-Run flux avg of 2 splits	39534	ATR	B-7
As-Run flux avg of 2 splits	39534	ATR	B-7
As-Run flux avg of 2 splits	39534	ATR	B-7
As-Run flux avg of 2 splits	39534	ATR	B-7
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As-Run flux avg of 2 splits	39534	ATR	B-7
As-Run flux avg of 2 splits	39534	ATR	B-7
Avg DPA of 2 6 specimens, flux avg of 2 split	39534	ATR	B-7
As-Run flux avg of 2 splits	39534	ATR	B-7
As-Run flux avg of 2 splits	39534	ATR	B-7
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As-Run flux avg of 2 splits	39534	ATR	B-7
As-Run flux avg of 2 splits	39534	ATR	B-7
Avg DPA of 2 6 specimens, flux avg of 2 split	39534	ATR	B-7
As-Run flux avg of 2 splits	39534	ATR	B-7

As-Run flux avg of 2 splits	39534	ATR	B-7
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As-Run flux avg of 2 splits	39534	ATR	B-7
As-Run flux avg of 2 splits	39534	ATR	B-7
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Avg DPA of 2 samples	39534	ATR	A-11
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Avg DPA of 2 samples	39534	ATR	A-11
Avg DPA of 3 disk set	39534	ATR	A-11
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Avg DPA of 2 samples	39534	ATR	A-11
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Avg DPA of 2 samples	39534 ATR	A-11
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Avg DPA of 3 disk set	39534 ATR	A-11
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Avg DPA of 3 disk set	39534 ATR	A-11
Avg DPA of 3 disk set	39534 ATR	A-11
Avg DPA of 3 disk set	39534 ATR	A-11
Avg DPA of 3 disk set	39534 ATR	A-11
Avg DPA of 3 disk set	39534 ATR	A-11
Shippped to APS for Project 8305	39534 ATR	A-11

Shippped to APS for Project 8305	39534	ATR	A-11
Shippped to APS for Project 8305	39534	ATR	A-11
Shippped to APS for Project 8305	39534	ATR	A-11
Shippped to APS for Project 8305	39534	ATR	A-11
Shippped to APS for Project 8305	39534	ATR	A-11
Shippped to APS for Project 8305	39534	ATR	A-11
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Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10

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Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
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Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
	39534	ATR	A10
	39534	ATR	A10
	39534	ATR	A10
	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10

Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
	39534	ATR	A10
	39534	ATR	A10
	39534	ATR	A10
	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10

Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
	39534 ATR	A10
	39534 ATR	A10
	39534 ATR	A10
	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10

Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
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Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
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Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
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Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10

Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
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Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
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Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
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Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
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Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10

Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
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Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
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Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
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Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
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Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10

Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
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Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
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Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10

Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
	39534	ATR	A10
	39534	ATR	A10
	39534	ATR	A10
	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
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Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
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Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
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Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
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Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
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Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10

Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
	39534	ATR	A10
	39534	ATR	A10
	39534	ATR	A10
	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
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Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
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Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
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Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10

Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
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	39534	ATR	A10
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Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
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Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
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Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
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Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
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Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
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Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
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Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
	39534	ATR	A10
	39534	ATR	A10

	39534 ATR	A10
	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
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Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
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Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
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Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
	39534 ATR	A10
	39534 ATR	A10
	39534 ATR	A10
	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10

Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
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Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
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Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
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	39534	ATR	A10
	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10

Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
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Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
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Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
	39534	ATR	A10
	39534	ATR	A10
	39534	ATR	A10
	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10

Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
	39534 ATR	A10
	39534 ATR	A10
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	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534 ATR	A10

Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
Pkts 10-1, 10-2, 10-3 deleted to adjust exp e	39534	ATR	A10
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analyzed Located at PNNL	39848	ATR	B-2
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analyzed Located at PNNL	39848	ATR	B-2
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unannealed/annealed	39848	ATR	B-2
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unannealed/annealed	39848	ATR	B-2
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semi-annealed Located at PNNL	39848	ATR	B-2
semi-annealed Located at PNNL	39848	ATR	B-2
semi-annealed Located at PNNL	39848	ATR	B-2
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semi-annealed Located at PNNL	39848	ATR	B-2
analyzed Located at PNNL	39848	ATR	B-2
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semi-annealed Located at PNNL	39848	ATR	B-2
semi-annealed Located at PNNL	39848	ATR	B-2
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analyzed Located at PNNL	39848	ATR	B-2
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unannealed	39848	ATR	B-2
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semi-annealed Located at PNNL	39848	ATR	B-2
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analyzed Located at PNNL	39848	ATR	B-2
analyzed Located at PNNL	39848	ATR	B-2
semi-annealed Located at PNNL	39848	ATR	B-2
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semi-annealed Located at PNNL	39848	ATR	B-2
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unannealed/annealed	39848	ATR	B-2

unannealed/annealed	39848	ATR	B-2
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analyzed Located at PNNL	39848	ATR	B-2
analyzed Located at PNNL	39848	ATR	B-2
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unannealed/annealed	39848	ATR	B-2
unannealed/annealed	39848	ATR	B-2
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unannealed/annealed	39848	ATR	B-2
unannealed/annealed	39848	ATR	B-2
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semi-annealed Located at PNNL	39848	ATR	B-2
semi-annealed Located at PNNL	39848	ATR	B-2
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analyzed Located at PNNL	39848	ATR	B-2
analyzed Located at PNNL	39848	ATR	B-2
analyzed Located at PNNL	39848	ATR	B-2
semi-annealed Located at PNNL	39848	ATR	B-2
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semi-annealed Located at PNNL	39848	ATR	B-2
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semi-annealed Located at PNNL	39848	ATR	B-2
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unannealed/annealed	39848	ATR	B-2
unannealed/annealed	39848	ATR	B-2
unannealed/annealed	39848	ATR	B-2
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analyzed Located at PNNL	39848	ATR	B-2
analyzed Located at PNNL	39848	ATR	B-2
analyzed Located at PNNL	39848	ATR	B-2
semi-annealed Located at PNNL	39848	ATR	B-2
semi-annealed Located at PNNL	39848	ATR	B-2
semi-annealed Located at PNNL	39848	ATR	B-2
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annealed	39848	ATR	B-2
annealed	39848	ATR	B-2

annealed	39848 ATR	B-2
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unannealed/annealed	39848 ATR	B-2
unannealed/annealed	39848 ATR	B-2
unannealed/annealed	39848 ATR	B-2
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annealed	39848 ATR	B-2
annealed	39848 ATR	B-2
annealed	39848 ATR	B-2
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unannealed/annealed	39848 ATR	B-2
unannealed/annealed	39848 ATR	B-2
unannealed/annealed	39848 ATR	B-2
	39848 ATR	B-2
	39848 ATR	B-2
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	39848 ATR	B-2
	39848 ATR	B-2
	39848 ATR	B-2
	39848 ATR	B-2
	39848 ATR	B-2
analyzed Located at PNNL	39848 ATR	B-2
analyzed Located at PNNL	39848 ATR	B-2
analyzed Located at PNNL	39848 ATR	B-2

analyzed Located at PNNL	39848	ATR	B-2
semi-annealed Shipped to PNNL 1/28/16 Loc	39848	ATR	B-2
semi-annealed Shipped to PNNL 1/28/16 Loc	39848	ATR	B-2
semi-annealed Shipped to PNNL 1/28/16 Loc	39848	ATR	B-2
semi-annealed Shipped to PNNL 1/28/16 Loc	39848	ATR	B-2
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unannealed	39848	ATR	B-2
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unannealed/annealed	39848	ATR	B-2
unannealed/annealed	39848	ATR	B-2
unannealed/annealed	39848	ATR	B-2
unannealed/annealed	39848	ATR	B-2
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annealed	39848	ATR	B-2
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unannealed/annealed	39848	ATR	B-2
unannealed/annealed	39848	ATR	B-2
unannealed/annealed	39848	ATR	B-2
unannealed/annealed	39848	ATR	B-2
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	39848	ATR	B-2
Markings unclear. As-run avg per tensile sta	40059	ATR	B-7
As-run avg per tensile stacks ECAR-3019	40059	ATR	B-7
As-run avg per tensile stacks ECAR-3019	40059	ATR	B-7
As-run avg per tensile stacks ECAR-3019	40059	ATR	B-7
As-run avg per tensile type upper and lower	40059	ATR	B-7
As-run avg per tensile type upper and lower	40059	ATR	B-7
As-run avg's per bar and disk stacks ECAR-3	40059	ATR	B-7
As-run avg's per bar and disk stacks ECAR-3	40059	ATR	B-7
As-run avg's per bar and disk stacks ECAR-3	40059	ATR	B-7
As-run avg's per bar and disk stacks ECAR-3	40059	ATR	B-7
As-run avg's per bar and disk stacks ECAR-3	40059	ATR	B-7
As-run avg's per bar and disk stacks ECAR-3	40059	ATR	B-7
As-run avg's per bar and disk stacks ECAR-3	40059	ATR	B-7
As-run avg's per bar and disk stacks ECAR-3	40059	ATR	B-7
As-run avg's per bar and disk stacks ECAR-3	40059	ATR	B-7
As-run avg's per bar and disk stacks ECAR-3	40059	ATR	B-7
As-run avg's per bar and disk stacks ECAR-3	40059	ATR	B-7
As-run avg's per bar and disk stacks ECAR-3	40059	ATR	B-7
As-run avg's per bar and disk stacks ECAR-3	40059	ATR	B-7
As-run avg's per bar and disk stacks ECAR-3	40059	ATR	B-7

As-run avg's per bar and disk stacks ECAR-3	40059	ATR	B-7
As-run avg's per bar and disk stacks ECAR-3	40059	ATR	B-7
As-run avg's per bar and disk stacks ECAR-3	40059	ATR	B-7
As-run temp from ECAR-3034 pC1, As-Run D	40059	ATR	A-3
As-run temp from ECAR-3034 pC1, As-Run D	40059	ATR	A-3
As-run temp from ECAR-3034 pC1, As-Run D	40059	ATR	A-3
Max As-run temp from ECAR-3034 pC1, As-R	40059	ATR	A-3
Max As-run temp from ECAR-3034 pC1, As-R	40059	ATR	A-3
Max As-run temp from ECAR-3034 pC1, As-R	40059	ATR	A-3
As-run temp upper and lower from ECAR-30	40059	ATR	A-3
As-run temp upper and lower from ECAR-30	40059	ATR	A-3
Max As-run temp from ECAR-3034 pC1, As-R	40059	ATR	A-3
Max As-run temp from ECAR-3034 pC1, As-R	40059	ATR	A-3
Max As-run temp from ECAR-3034 pC1, As-R	40059	ATR	A-3
As-run temp upper and lower from ECAR-30	40059	ATR	A-3
As-run temp upper and lower from ECAR-30	40059	ATR	A-3
As-run temp upper and lower from ECAR-30	40059	ATR	A-3
As-run temp upper and lower, As-run DPA av	40059	ATR	A-3
As-run temp upper and lower, As-run DPA av	40059	ATR	A-3
As-Run DPA avg ECAR-3029 p26	40059	ATR	A-3
As-Run DPA avg ECAR-3029 p26	40059	ATR	A-3
As-Run DPA avg ECAR-3029 p26	40059	ATR	A-3
Max As-run temp from ECAR-3034 pC1, As-R	40059	ATR	A-3
Max As-run temp from ECAR-3034 pC1, As-R	40059	ATR	A-3
Max As-run temp from ECAR-3034 pC1, As-R	40059	ATR	A-3
As-run temp min and max upper and lower,	40059	ATR	A-3
As-run temp min and max upper and lower,	40059	ATR	A-3
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5

As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp upper and lower set from ECA	40059	ATR	EFT 5
As-run temp upper and lower set from ECA	40059	ATR	EFT 5
As-run temp upper and lower set from ECA	40059	ATR	EFT 5
As-run temp upper and lower set from ECA	40059	ATR	EFT 5
As-run temp upper and lower set from ECA	40059	ATR	EFT 5
As-run temp upper and lower set from ECA	40059	ATR	EFT 5
As-run temp upper and lower set from ECA	40059	ATR	EFT 5
As-run temp upper and lower set from ECA	40059	ATR	EFT 5
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp upper and lower set from ECA	40059	ATR	EFT 5
As-run temp upper and lower set from ECA	40059	ATR	EFT 5
As-run temp upper and lower set from ECA	40059	ATR	EFT 5
As-run temp upper and lower set from ECA	40059	ATR	EFT 5
As-run temp upper and lower set from ECA	40059	ATR	EFT 5
As-run temp upper and lower set from ECA	40059	ATR	EFT 5
As-run temp upper and lower set from ECA	40059	ATR	EFT 5
As-run temp upper and lower set from ECA	40059	ATR	EFT 5
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5

As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp from ECAR-3034 pD1, As-Run D	40059	ATR	EFT 5
As-run temp upper and lower set from ECA	40059	ATR	EFT 5
As-run temp upper and lower set from ECA	40059	ATR	EFT 5
As-run temp upper and lower set from ECA	40059	ATR	EFT 5
As-run temp upper and lower set from ECA	40059	ATR	EFT 5
As-run temp upper and lower set from ECA	40059	ATR	EFT 5
As-run temp upper and lower set from ECA	40059	ATR	EFT 5
As-run temp upper and lower set from ECA	40059	ATR	EFT 5
As-run temp upper and lower set from ECA	40059	ATR	EFT 5
Samples were dissolved	40199	ATR	B-9
Samples were dissolved	40199	ATR	B-9
Samples were dissolved	40199	ATR	B-9
Samples were dissolved	40199	ATR	B-9
	40199	ATR	B-9
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Samples were dissolved	40199	ATR	B-9
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Samples were dissolved	40199	ATR	B-9
Samples were dissolved	40199	ATR	B-9
Samples were dissolved	40199	ATR	B-9
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Samples were dissolved	40199	ATR	B-9

	40199	ATR	B-9
	40199	ATR	B-9
Samples were dissolved	40199	ATR	B-9
Samples were dissolved	40199	ATR	B-9
Samples were dissolved	40199	ATR	B-9
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Samples were dissolved	40199	ATR	B-9
Samples were dissolved	40199	ATR	B-9
Samples were dissolved	40199	ATR	B-9
Samples were dissolved	40199	ATR	B-11
Samples were dissolved	40199	ATR	B-11
Samples were dissolved	40199	ATR	B-11
Samples were dissolved	40199	ATR	B-11
Samples were dissolved	40199	ATR	B-11
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Samples were dissolved	40199	ATR	B-11
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Samples were dissolved	40199	ATR	B-11

Samples were dissolved	40199	ATR	B-11
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Samples were dissolved	40199	ATR	B-11
Samples were dissolved	40199	ATR	B-11
Samples were dissolved	40199	ATR	B-11
Samples were dissolved	40199	ATR	B-9
Samples were dissolved	40199	ATR	B-9
Samples were dissolved	40199	ATR	B-9
Samples were dissolved	40199	ATR	B-9
Samples were dissolved	40199	ATR	B-9
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Samples were dissolved	40199	ATR	B-9
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Samples were dissolved	40199	ATR	B-9
Samples were dissolved	40199	ATR	B-9
Samples were dissolved	40199	ATR	B-9
Samples were dissolved	40199	ATR	B-9
Samples were dissolved	40199	ATR	B-9
Samples were dissolved	40199	ATR	B-9
Samples were dissolved	40199	ATR	B-9
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ		EBR II-12F7	8-1
		EBR II-12F7	8-1
		EBR II-12F7	8-1
		EBR II-12F7	8-1
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ		EBR II-12F7	8-1
		EBR II-12F7	8-1
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ		EBR II-12F7	8-1
		EBR II-12F7	8-1
		EBR II-12F7	8-1
		EBR II-12F7	8-1
		EBR II-12F7	8-1
		EBR II-12F7	8-1
		EBR II-12F7	8-1
		EBR II-12F7	8-1
		EBR II-12F7	8-1
		EBR II-12F7	8-2
		EBR II-12F7	8-2
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ		EBR II-12F7	8-2
		EBR II-12F7	8-2
		EBR II-12F7	8-2
		EBR II-12F7	8-2
		EBR II-12F7	8-2
		EBR II-12F7	8-2
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ		EBR II-12F7	8-2
		EBR II-12F7	8-2
		EBR II-12F7	8-2
		EBR II-12F7	8-2
		EBR II-12F7	8-2
		EBR II-12F7	8-2
		EBR II-12F7	8-2
		EBR II-12F7	8-3

	EBR II-12F7	8-3
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12F7	8-3
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12F7	8-3
	EBR II-12F7	8-3
	EBR II-12F7	8-3
	EBR II-12F7	8-3
	EBR II-12F7	8-3
	EBR II-12F7	8-3
	EBR II-12F7	8-3
	EBR II-12F7	8-3
	EBR II-12F7	8-3
	EBR II-12F7	8-3
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12F7	8-3
	EBR II-12F7	8-3
	EBR II-12F7	8-4
	EBR II-12F7	8-4
	EBR II-12F7	8-4
	EBR II-12F7	8-4
	EBR II-12F7	8-4
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12F7	8-4
	EBR II-12F7	8-4
	EBR II-12F7	8-4
	EBR II-12F7	8-4
	EBR II-12F7	8-4
	EBR II-12F7	8-4
	EBR II-12F7	8-4
	EBR II-12F7	8-4
	EBR II-12F7	8-4
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12F7	8-4
	EBR II-12F7	8-5
	EBR II-12F7	8-5
	EBR II-12F7	8-5
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12F7	8-5
	EBR II-12F7	8-5
	EBR II-12F7	8-5
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12F7	8-5
	EBR II-12F7	8-5
	EBR II-12F7	8-5
	EBR II-12F7	8-5
	EBR II-12F7	8-5
	EBR II-12F7	8-5
	EBR II-12F7	8-5
	EBR II-12F7	8-5
	EBR II-12F7	8-5
	EBR II-12F7	8-6
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12F7	8-6
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12F7	8-6

Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12F7	8-6
	EBR II-12F7	8-6
	EBR II-12F7	8-6
	EBR II-12F7	8-6
	EBR II-12F7	8-6
	EBR II-12F7	8-6
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12F7	8-6
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12F7	8-6
	EBR II-12F7	8-6
	EBR II-12F7	8-7
	EBR II-12F7	8-7
	EBR II-12F7	8-7
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12F7	8-7
	EBR II-12F7	8-7
	EBR II-12F7	8-7
	EBR II-12F7	8-8
	EBR II-12F7	8-8
	EBR II-12F7	8-8
	EBR II-12F7	8-8
	EBR II-12F7	8-8
	EBR II-12F7	8-8
	EBR II-12F7	8-8
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12F7	8-8
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12F7	8-8
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12F7	8-8
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12F7	8-8
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12F7	8-8
	EBR II-12F7	8-9
	EBR II-12F7	8-9
	EBR II-12F7	8-9
	EBR II-12F7	8-9
	EBR II-12F7	8-9
	EBR II-12F7	8-9
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12F7	8-9
	EBR II-12F7	8-9
	EBR II-12F7	8-9
	EBR II-12F7	8-9
	EBR II-12F7	8-9
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12F7	8-9
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12F7	8-11
	EBR II-12F7	8-11
	EBR II-12F7	8-11
	EBR II-12F7	8-11
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12F7	8-11
	EBR II-12F7	8-11
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12F7	8-11
	EBR II-12F7	8-11

	EBR II-12F7	8-11
	EBR II-12F7	8-11
	EBR II-12F7	8-11
	EBR II-12F7	8-11
	EBR II-12F7	8-11
	EBR II-12F7	8-11
	EBR II-12F7	8-11
	EBR II-12F7	8-12
	EBR II-12F7	8-12
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12F7	8-12
	EBR II-12F7	8-12
	EBR II-12F7	8-12
	EBR II-12F7	8-12
	EBR II-12F7	8-12
	EBR II-12F7	8-12
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12F7	8-12
	EBR II-12F7	8-12
	EBR II-12F7	8-12
	EBR II-12F7	8-12
	EBR II-12F7	8-12
	EBR II-12F7	8-12
	EBR II-12F7	8-12
	EBR II-12F7	8-13
	EBR II-12F7	8-13
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12F7	8-13
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12F7	8-13
	EBR II-12F7	8-13
	EBR II-12F7	8-13
	EBR II-12F7	8-13
	EBR II-12F7	8-13
	EBR II-12F7	8-13
	EBR II-12F7	8-13
	EBR II-12F7	8-13
	EBR II-12F7	8-13
	EBR II-12F7	8-13
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12F7	8-13
	EBR II-12F7	8-13
	EBR II-12F7	8-14
	EBR II-12F7	8-14
	EBR II-12F7	8-14
	EBR II-12F7	8-14
	EBR II-12F7	8-14
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12F7	8-14
	EBR II-12F7	8-14
	EBR II-12F7	8-14
	EBR II-12F7	8-14
	EBR II-12F7	8-14

	EBR II-12F7	8-14
	EBR II-12F7	8-14
	EBR II-12F7	8-14
	EBR II-12F7	8-14
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12F7	8-14
	EBR II-12F7	8-15
	EBR II-12F7	8-15
	EBR II-12F7	8-15
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12F7	8-15
	EBR II-12F7	8-15
	EBR II-12F7	8-15
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12F7	8-15
	EBR II-12F7	8-15
	EBR II-12F7	8-15
	EBR II-12F7	8-15
	EBR II-12F7	8-15
	EBR II-12F7	8-15
	EBR II-12F7	8-15
	EBR II-12F7	8-15
	EBR II-12F7	8-15
	EBR II-12F7	8-16
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12F7	8-16
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12F7	8-16
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12F7	8-16
	EBR II-12F7	8-16
	EBR II-12F7	8-16
	EBR II-12F7	8-16
	EBR II-12F7	8-16
	EBR II-12F7	8-16
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12F7	8-16
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12F7	8-16
	EBR II-12F7	8-16
	EBR II-12F7	8-17
	EBR II-12F7	8-17
	EBR II-12F7	8-17
	EBR II-12F7	8-17
	EBR II-12F7	8-17
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12F7	8-17
	EBR II-12F7	8-17
	EBR II-12F7	8-17
	EBR II-12F7	8-18
	EBR II-12F7	8-18
	EBR II-12F7	8-18
	EBR II-12F7	8-18
	EBR II-12F7	8-18
	EBR II-12F7	8-18
	EBR II-12F7	8-18

	EBR II-12F7	8-18
	EBR II-12F7	8-18
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12F7	8-18
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12F7	8-18
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12F7	8-18
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12F7	8-18
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12F7	8-18
	EBR II-12F7	8-19
	EBR II-12F7	8-19
	EBR II-12F7	8-19
	EBR II-12F7	8-19
	EBR II-12F7	8-19
	EBR II-12F7	8-19
	EBR II-12F7	8-19
	EBR II-12F7	8-19
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12F7	8-19
	EBR II-12F7	8-19
	EBR II-12F7	8-19
	EBR II-12F7	8-19
	EBR II-12F7	8-19
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12F7	8-19
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12E8	10-1
	EBR II-12E8	10-1
	EBR II-12E8	10-1
	EBR II-12E8	10-1
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12E8	10-1
	EBR II-12E8	10-1
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12E8	10-1
	EBR II-12E8	10-1
	EBR II-12E8	10-1
	EBR II-12E8	10-1
	EBR II-12E8	10-1
	EBR II-12E8	10-1
	EBR II-12E8	10-1
	EBR II-12E8	10-1
	EBR II-12E8	10-1
	EBR II-12E8	10-2
	EBR II-12E8	10-2
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12E8	10-2
	EBR II-12E8	10-2
	EBR II-12E8	10-2
	EBR II-12E8	10-2
	EBR II-12E8	10-2
	EBR II-12E8	10-2
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12E8	10-2
	EBR II-12E8	10-2
	EBR II-12E8	10-2

	EBR II-12E8	10-2
	EBR II-12E8	10-2
	EBR II-12E8	10-2
	EBR II-12E8	10-2
	EBR II-12E8	10-3
	EBR II-12E8	10-3
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12E8	10-3
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12E8	10-3
	EBR II-12E8	10-3
	EBR II-12E8	10-3
	EBR II-12E8	10-3
	EBR II-12E8	10-3
	EBR II-12E8	10-3
	EBR II-12E8	10-3
	EBR II-12E8	10-3
	EBR II-12E8	10-3
	EBR II-12E8	10-3
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12E8	10-3
	EBR II-12E8	10-3
	EBR II-12E8	10-4
	EBR II-12E8	10-4
	EBR II-12E8	10-4
	EBR II-12E8	10-4
	EBR II-12E8	10-4
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12E8	10-4
	EBR II-12E8	10-4
	EBR II-12E8	10-4
	EBR II-12E8	10-4
	EBR II-12E8	10-4
	EBR II-12E8	10-4
	EBR II-12E8	10-4
	EBR II-12E8	10-4
	EBR II-12E8	10-4
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12E8	10-4
	EBR II-12E8	10-5
	EBR II-12E8	10-5
	EBR II-12E8	10-5
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12E8	10-5
	EBR II-12E8	10-5
	EBR II-12E8	10-5
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12E8	10-5
	EBR II-12E8	10-5
	EBR II-12E8	10-5
	EBR II-12E8	10-5
	EBR II-12E8	10-5
	EBR II-12E8	10-5
	EBR II-12E8	10-5

	EBR II-12E8	10-5
	EBR II-12E8	10-5
	EBR II-12E8	10-6
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12E8	10-6
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12E8	10-6
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12E8	10-6
	EBR II-12E8	10-6
	EBR II-12E8	10-6
	EBR II-12E8	10-6
	EBR II-12E8	10-6
	EBR II-12E8	10-6
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12E8	10-6
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12E8	10-6
	EBR II-12E8	10-6
	EBR II-12E8	10-7
	EBR II-12E8	10-7
	EBR II-12E8	10-7
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12E8	10-7
	EBR II-12E8	10-7
	EBR II-12E8	10-7
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12E8	10-7
	EBR II-12E8	10-8
	EBR II-12E8	10-8
	EBR II-12E8	10-8
	EBR II-12E8	10-8
	EBR II-12E8	10-8
	EBR II-12E8	10-8
	EBR II-12E8	10-8
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12E8	10-8
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12E8	10-8
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12E8	10-8
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12E8	10-8
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12E8	10-8
	EBR II-12E8	10-9
	EBR II-12E8	10-9
	EBR II-12E8	10-9
	EBR II-12E8	10-9
	EBR II-12E8	10-9
	EBR II-12E8	10-9
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12E8	10-9
	EBR II-12E8	10-9
	EBR II-12E8	10-9
	EBR II-12E8	10-9
	EBR II-12E8	10-9
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12E8	10-9
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12E8	10-11
	EBR II-12E8	10-11

	EBR II-12E8	10-11
	EBR II-12E8	10-11
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12E8	10-11
	EBR II-12E8	10-11
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12E8	10-11
	EBR II-12E8	10-11
	EBR II-12E8	10-11
	EBR II-12E8	10-11
	EBR II-12E8	10-11
	EBR II-12E8	10-11
	EBR II-12E8	10-11
	EBR II-12E8	10-11
	EBR II-12E8	10-11
	EBR II-12E8	10-12
	EBR II-12E8	10-12
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12E8	10-12
	EBR II-12E8	10-12
	EBR II-12E8	10-12
	EBR II-12E8	10-12
	EBR II-12E8	10-12
	EBR II-12E8	10-12
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12E8	10-12
	EBR II-12E8	10-12
	EBR II-12E8	10-12
	EBR II-12E8	10-12
	EBR II-12E8	10-12
	EBR II-12E8	10-12
	EBR II-12E8	10-12
	EBR II-12E8	10-13
	EBR II-12E8	10-13
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12E8	10-13
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12E8	10-13
	EBR II-12E8	10-13
	EBR II-12E8	10-13
	EBR II-12E8	10-13
	EBR II-12E8	10-13
	EBR II-12E8	10-13
	EBR II-12E8	10-13
	EBR II-12E8	10-13
	EBR II-12E8	10-13
	EBR II-12E8	10-13
	EBR II-12E8	10-13
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12E8	10-13
	EBR II-12E8	10-13
	EBR II-12E8	10-14
	EBR II-12E8	10-14
	EBR II-12E8	10-14
	EBR II-12E8	10-14

	EBR II-12E8	10-14
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12E8	10-14
	EBR II-12E8	10-14
	EBR II-12E8	10-14
	EBR II-12E8	10-14
	EBR II-12E8	10-14
	EBR II-12E8	10-14
	EBR II-12E8	10-14
	EBR II-12E8	10-14
	EBR II-12E8	10-14
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12E8	10-14
	EBR II-12E8	10-15
	EBR II-12E8	10-15
	EBR II-12E8	10-15
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12E8	10-15
	EBR II-12E8	10-15
	EBR II-12E8	10-15
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12E8	10-15
	EBR II-12E8	10-15
	EBR II-12E8	10-15
	EBR II-12E8	10-15
	EBR II-12E8	10-15
	EBR II-12E8	10-15
	EBR II-12E8	10-15
	EBR II-12E8	10-15
	EBR II-12E8	10-15
	EBR II-12E8	10-16
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12E8	10-16
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12E8	10-16
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12E8	10-16
	EBR II-12E8	10-16
	EBR II-12E8	10-16
	EBR II-12E8	10-16
	EBR II-12E8	10-16
	EBR II-12E8	10-16
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12E8	10-16
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12E8	10-16
	EBR II-12E8	10-16
	EBR II-12E8	10-17
	EBR II-12E8	10-17
	EBR II-12E8	10-17
	EBR II-12E8	10-17
	EBR II-12E8	10-17
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12E8	10-17
	EBR II-12E8	10-17
	EBR II-12E8	10-17
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Typ	EBR II-12E8	10-17

	EBR II-12E8	10-18
	EBR II-12E8	10-18
	EBR II-12E8	10-18
	EBR II-12E8	10-18
	EBR II-12E8	10-18
	EBR II-12E8	10-18
	EBR II-12E8	10-18
	EBR II-12E8	10-18
	EBR II-12E8	10-18
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Tyr	EBR II-12E8	10-18
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Tyr	EBR II-12E8	10-18
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Tyr	EBR II-12E8	10-18
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Tyr	EBR II-12E8	10-18
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Tyr	EBR II-12E8	10-18
	EBR II-12E8	10-19
	EBR II-12E8	10-19
	EBR II-12E8	10-19
	EBR II-12E8	10-19
	EBR II-12E8	10-19
	EBR II-12E8	10-19
	EBR II-12E8	10-19
	EBR II-12E8	10-19
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Tyr	EBR II-12E8	10-19
	EBR II-12E8	10-19
	EBR II-12E8	10-19
	EBR II-12E8	10-19
	EBR II-12E8	10-19
Tubes 1-9 are "type 1" Sodium exposure, Tubes 11-19 are" Tyr	EBR II-12E8	10-19
Dimension Note: The pressurized capsules are 39.5 inches lon	EBR-II	Row 7
Dimension Note: The pressurized capsules are 39.5 inches lon	EBR-II	Row 7
Dimension Note: The pressurized capsules are 39.5 inches lon	EBR-II	Row 7
Dimension Note: The pressurized capsules are 39.5 inches lon	EBR-II	Row 7
Dimension Note: The pressurized capsules are 39.5 inches lon	EBR-II	Row 7
Dimension Note: The pressurized capsules are 39.5 inches lon	EBR-II	Row 7
Dimension Note: The pressurized capsules are 39.5 inches lon	EBR-II	Row 7
Dimension Note: The pressurized capsules are 39.5 inches lon	EBR-II	Row 7
Dimension Note: The pressurized capsules are 39.5 inches lon	EBR-II	Row 7
Dimension Note: The pressurized capsules are 39.5 inches lon	EBR-II	Row 7
Dimension Note: The pressurized capsules are 39.5 inches lon	EBR-II	Row 7
Dimension Note: The pressurized capsules are 39.5 inches lon	EBR-II	Row 7
Dimension Note: The pressurized capsules are 39.5 inches lon	EBR-II	Row 7
Dimension Note: The pressurized capsules are 39.5 inches lon	EBR-II	Row 7
Dimension Note: The pressurized capsules are 39.5 inches lon	EBR-II	Row 7
Dimension Note: The pressurized capsules are 39.5 inches lon	EBR-II	Row 7
Dimension Note: The pressurized capsules are 39.5 inches lon	EBR-II	Row 7
Dimension Note: The pressurized capsules are 39.5 inches lon	EBR-II	Row 7
Dimension Note: The pressurized capsules are 39.5 inches lon	EBR-II	Row 7
Dimension Note: The pressurized capsules are 39.5 inches lon	EBR-II	Row 7

Dimension Note: The pressurized capsules are 39.5 inches lon	EBR-II	Row 7
Dimension Note: The pressurized capsules are 39.5 inches lon	EBR-II	Row 7
Dimension Note: The pressurized capsules are 39.5 inches lon	EBR-II	Row 7
Dimension Note: The pressurized capsules are 39.5 inches lon	EBR-II	Row 7
Dimension Note: The pressurized capsules are 39.5 inches lon	EBR-II	Row 7
Dimension Note: The pressurized capsules are 39.5 inches lon	EBR-II	Row 7
Dimension Note: The pressurized capsules are 39.5 inches lon	EBR-II	Row 7
Dimension Note: The pressurized capsules are 39.5 inches lon	EBR-II	Row 7
Dimension Note: The pressurized capsules are 39.5 inches lon	EBR-II	Row 7
Dimension Note: The pressurized capsules are 39.5 inches lon	EBR-II	Row 7
Dimension Note: The pressurized capsules are 39.5 inches lon	EBR-II	Row 7
Dimension Note: The pressurized capsules are 39.5 inches lon	EBR-II	Row 7
Dimension Note: The pressurized capsules are 39.5 inches lon	EBR-II	Row 7
Dimension Note: The pressurized capsules are 39.5 inches lon	EBR-II	Row 7
Dimension Note: The pressurized capsules are 39.5 inches lon	EBR-II	Row 7
Dimension Note: The pressurized capsules are 39.5 inches lon	EBR-II	Row 7
Dimension Note: The pressurized capsules are 39.5 inches lon	EBR-II	Row 7
Dimension Note: The pressurized capsules are 39.5 inches lon	EBR-II	Row 7
Dimension Note: The pressurized capsules are 39.5 inches lon	EBR-II	Row 7
Dimension Note: The pressurized capsules are 39.5 inches lon	EBR-II	Row 7
Dimension Note: The pressurized capsules are 39.5 inches lon	EBR-II	Row 7
Dimension Note: The pressurized capsules are 39.5 inches lon	EBR-II	Row 7
Dimension Note: The pressurized capsules are 39.5 inches lon	EBR-II	Row 7
Dimension Note: The pressurized capsules are 39.5 inches lon	EBR-II	Row 7
Dimension Note: The pressurized capsules are 39.5 inches lon	EBR-II	Row 7
Dimension Note: The pressurized capsules are 39.5 inches lon	EBR-II	Row 7
Dimension Note: The pressurized capsules are 39.5 inches lon	EBR-II	Row 7
I have two X147-design unirradiated creep capsules in my offic	N/A	N/A
I have two X147-design unirradiated creep capsules in my offic	N/A	N/A
	LANSCE	18A
	LANSCE	18A
	LANSCE	17A
	LANSCE	18A
	LANSCE	18A
	LANSCE	18A
	LANSCE	18A
	LANSCE	18A
	LANSCE	18A
	LANSCE	18A
	LANSCE	18A
	LANSCE	18A
	LANSCE	18A
	LANSCE	18A
	LANSCE	18A
	LANSCE	17A
	LANSCE	18A
	LANSCE	18A
	LANSCE	18A

LANSCE	18A
LANSCE	18A
LANSCE	18A
LANSCE	18A
LANSCE	18A
LANSCE	17A
LANSCE	18A
LANSCE	18A
LANSCE	17A
LANSCE	18A
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two dots	LANSCE	17A
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FELL OUT	LANSCE	18C
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FELL OUT	LANSCE	18C
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FELL OUT	LANSCE	18C
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one dot	LANSCE	17A
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Could be mixed with Specimen number #7-53	LANSCE	17A
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Could be mixed with specimen #7-49	LANSCE	17A
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two dots	LANSCE	17A
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two dots	LANSCE	17A
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two dots	LANSCE	17A
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Material Code MDH1, the 1 is a little fuzzy	LANSCE	17A
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one dot	LANSCE	17A
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Plastic Bag 3-7,5	LANSCE	17A
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dpa and irradiation temperature is a function of position along	FFTF	
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Sent to University of Houston May, 2017 RTE 953	ATR	B7
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Sent back to EML from Houston, will be stored at EML or IMCL	ATR	B7
shipped from UH to EML, will be stored at EML or IMCL	ATR	B7
shipped from UH, will be stored at EML or IMCL	ATR	B7
	ATR	B7
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	ATR	B7
	ATR	B7

Sample Id Code	Capsule	Packet	Material Code	Material Name
2008-92-001	UI-0.5-300A		B	Fe-14Cr
2008-92-002	UI-0.5-300A		K	Fe-12Cr-0.5C
2008-92-003	UI-0.5-300A		J	Fe-12Cr-0.2C
2008-92-004	UI-0.5-300A		D	Fe-12Cr
2008-92-005	UI-0.5-300A		E	Fe-9Cr-0.5C
2008-92-006	UI-0.5-300A		C	Fe-9Cr-0.1C
2008-92-007	UI-0.5-300A		I	Fe-9Cr
2008-92-008	UI-0.5-300A		A	Fe
2008-92-009	UI-0.5-300A		H	T-91
2008-92-010	UI-0.5-300A		F	HT-9
2008-92-011	UI-0.5-300A		G	MA-957
2008-92-012	UI-0.5-300A			Fe-19Cr
2008-92-013	UI-0.5-300A		K	Fe-12Cr-0.5C
2008-92-014	UI-0.5-300A		K	Fe-12Cr-0.5C
2008-92-015	UI-0.5-300A		J	Fe-12Cr-0.2C
2008-92-016	UI-0.5-300A		D	Fe-12Cr
2008-92-017	UI-0.5-300A		E	Fe-9Cr-0.5C
2008-92-018	UI-0.5-300A		C	Fe-9Cr-0.1C
2008-92-019	UI-0.5-300A		I	Fe-9Cr
2008-92-020	UI-0.5-300A		A	Fe
2008-92-021	UI-0.5-300A		H	T-91
2008-92-022	UI-0.5-300A		F	HT-9
2008-92-023	UI-0.5-300A		G	MA-957
2008-92-024	UI-0.5-300B		B	Fe-14Cr
2008-92-025	UI-0.5-300B		K	Fe-12Cr-0.5C
2008-92-026	UI-0.5-300B		J	Fe-12Cr-0.2C
2008-92-027	UI-0.5-300B		D	Fe-12Cr
2008-92-028	UI-0.5-300B		E	Fe-9Cr-0.5C
2008-92-029	UI-0.5-300B		C	Fe-9Cr-0.1C
2008-92-030	UI-0.5-300B		I	Fe-9Cr
2008-92-031	UI-0.5-300B		A	Fe
2008-92-032	UI-0.5-300B		H	T-91
2008-92-033	UI-0.5-300B		F	HT-9
2008-92-034	UI-0.5-300B		G	MA-957
2008-92-035	UI-0.5-300B			Fe-19Cr
2008-92-036	UI-0.5-300B		K	Fe-12Cr-0.5C
2008-92-037	UI-0.5-300B		K	Fe-12Cr-0.5C
2008-92-038	UI-0.5-300B		J	Fe-12Cr-0.2C
2008-92-039	UI-0.5-300B		D	Fe-12Cr
2008-92-040	UI-0.5-300B		E	Fe-9Cr-0.5C
2008-92-041	UI-0.5-300B		C	Fe-9Cr-0.1C
2008-92-042	UI-0.5-300B		I	Fe-9Cr
2008-92-043	UI-0.5-300B		A	Fe
2008-92-044	UI-0.5-300B		H	T-91
2008-92-045	UI-0.5-300B		F	HT-9
2008-92-046	UI-0.5-300B		G	MA-957

2008-92-047	UI-0.5-450A	B	Fe-14Cr
2008-92-048	UI-0.5-450A	K	Fe-12Cr-0.5C
2008-92-049	UI-0.5-450A	J	Fe-12Cr-0.2C
2008-92-050	UI-0.5-450A	D	Fe-12Cr
2008-92-051	UI-0.5-450A	E	Fe-9Cr-0.5C
2008-92-052	UI-0.5-450A	C	Fe-9Cr-0.1C
2008-92-053	UI-0.5-450A	I	Fe-9Cr
2008-92-054	UI-0.5-450A	A	Fe
2008-92-055	UI-0.5-450A	H	T-91
2008-92-056	UI-0.5-450A	F	HT-9
2008-92-057	UI-0.5-450A	G	MA-957
2008-92-058	UI-0.5-450A		Fe-19Cr
2008-92-059	UI-0.5-450A	K	Fe-12Cr-0.5C
2008-92-060	UI-0.5-450A	K	Fe-12Cr-0.5C
2008-92-061	UI-0.5-450A	J	Fe-12Cr-0.2C
2008-92-062	UI-0.5-450A	D	Fe-12Cr
2008-92-063	UI-0.5-450A	E	Fe-9Cr-0.5C
2008-92-064	UI-0.5-450A	C	Fe-9Cr-0.1C
2008-92-065	UI-0.5-450A	I	Fe-9Cr
2008-92-066	UI-0.5-450A	A	Fe
2008-92-067	UI-0.5-450A	H	T-91
2008-92-068	UI-0.5-450A	F	HT-9
2008-92-069	UI-0.5-450A	G	MA-957
2008-92-070	UI-0.5-450B	B	Fe-14Cr
2008-92-071	UI-0.5-450B	K	Fe-12Cr-0.5C
2008-92-072	UI-0.5-450B	J	Fe-12Cr-0.2C
2008-92-073	UI-0.5-450B	D	Fe-12Cr
2008-92-074	UI-0.5-450B	E	Fe-9Cr-0.5C
2008-92-075	UI-0.5-450B	C	Fe-9Cr-0.1C
2008-92-076	UI-0.5-450B	I	Fe-9Cr
2008-92-077	UI-0.5-450B	A	Fe
2008-92-078	UI-0.5-450B	H	T-91
2008-92-079	UI-0.5-450B	F	HT-9
2008-92-080	UI-0.5-450B	G	MA-957
2008-92-081	UI-0.5-450B		Fe-19Cr
2008-92-082	UI-0.5-450B	K	Fe-12Cr-0.5C
2008-92-083	UI-0.5-450B	K	Fe-12Cr-0.5C
2008-92-084	UI-0.5-450B	J	Fe-12Cr-0.2C
2008-92-085	UI-0.5-450B	D	Fe-12Cr
2008-92-086	UI-0.5-450B	E	Fe-9Cr-0.5C
2008-92-087	UI-0.5-450B	C	Fe-9Cr-0.1C
2008-92-088	UI-0.5-450B	I	Fe-9Cr
2008-92-089	UI-0.5-450B	A	Fe
2008-92-090	UI-0.5-450B	H	T-91
2008-92-091	UI-0.5-450B	F	HT-9
2008-92-092	UI-0.5-450B	G	MA-957
2008-92-093	UI-0.5-550A	B	Fe-14Cr

2008-92-094	UI-0.5-550A	K	Fe-12Cr-0.5C
2008-92-095	UI-0.5-550A	J	Fe-12Cr-0.2C
2008-92-096	UI-0.5-550A	D	Fe-12Cr
2008-92-097	UI-0.5-550A	E	Fe-9Cr-0.5C
2008-92-098	UI-0.5-550A	C	Fe-9Cr-0.1C
2008-92-099	UI-0.5-550A	I	Fe-9Cr
2008-92-100	UI-0.5-550A	A	Fe
2008-92-101	UI-0.5-550A	H	T-91
2008-92-102	UI-0.5-550A	F	HT-9
2008-92-103	UI-0.5-550A	G	MA-957
2008-92-104	UI-0.5-550A		Fe-19Cr
2008-92-105	UI-0.5-550A	K	Fe-12Cr-0.5C
2008-92-106	UI-0.5-550A	K	Fe-12Cr-0.5C
2008-92-107	UI-0.5-550A	J	Fe-12Cr-0.2C
2008-92-108	UI-0.5-550A	D	Fe-12Cr
2008-92-109	UI-0.5-550A	E	Fe-9Cr-0.5C
2008-92-110	UI-0.5-550A	C	Fe-9Cr-0.1C
2008-92-111	UI-0.5-550A	I	Fe-9Cr
2008-92-112	UI-0.5-550A	A	Fe
2008-92-113	UI-0.5-550A	H	T-91
2008-92-114	UI-0.5-550A	F	HT-9
2008-92-115	UI-0.5-550A	G	MA-957
2008-92-116	UI-0.5-550B	B	Fe-14Cr
2008-92-117	UI-0.5-550B	K	Fe-12Cr-0.5C
2008-92-118	UI-0.5-550B	J	Fe-12Cr-0.2C
2008-92-119	UI-0.5-550B	D	Fe-12Cr
2008-92-120	UI-0.5-550B	E	Fe-9Cr-0.5C
2008-92-121	UI-0.5-550B	C	Fe-9Cr-0.1C
2008-92-122	UI-0.5-550B	I	Fe-9Cr
2008-92-123	UI-0.5-550B	A	Fe
2008-92-124	UI-0.5-550B	H	T-91
2008-92-125	UI-0.5-550B	F	HT-9
2008-92-126	UI-0.5-550B	G	MA-957
2008-92-127	UI-0.5-550B		Fe-19Cr
2008-92-128	UI-0.5-550B	K	Fe-12Cr-0.5C
2008-92-129	UI-0.5-550B	K	Fe-12Cr-0.5C
2008-92-130	UI-0.5-550B	J	Fe-12Cr-0.2C
2008-92-131	UI-0.5-550B	D	Fe-12Cr
2008-92-132	UI-0.5-550B	E	Fe-9Cr-0.5C
2008-92-133	UI-0.5-550B	C	Fe-9Cr-0.1C
2008-92-134	UI-0.5-550B	I	Fe-9Cr
2008-92-135	UI-0.5-550B	A	Fe
2008-92-136	UI-0.5-550B	H	T-91
2008-92-137	UI-0.5-550B	F	HT-9
2008-92-138	UI-0.5-550B	G	MA-957
2008-92-139	UI-1.0-300A	B	Fe-14Cr
2008-92-140	UI-1.0-300A	K	Fe-12Cr-0.5C

2008-92-141	UI-1.0-300A	J	Fe-12Cr-0.2C
2008-92-142	UI-1.0-300A	D	Fe-12Cr
2008-92-143	UI-1.0-300A	E	Fe-9Cr-0.5C
2008-92-144	UI-1.0-300A	C	Fe-9Cr-0.1C
2008-92-145	UI-1.0-300A	I	Fe-9Cr
2008-92-146	UI-1.0-300A	A	Fe
2008-92-147	UI-1.0-300A	H	T-91
2008-92-148	UI-1.0-300A	F	HT-9
2008-92-149	UI-1.0-300A	G	MA-957
2008-92-151	UI-1.0-300A	K	Fe-12Cr-0.5C
2008-92-152	UI-1.0-300A	K	Fe-12Cr-0.5C
2008-92-153	UI-1.0-300A	J	Fe-12Cr-0.2C
2008-92-154	UI-1.0-300A	D	Fe-12Cr
2008-92-155	UI-1.0-300A	E	Fe-9Cr-0.5C
2008-92-156	UI-1.0-300A	C	Fe-9Cr-0.1C
2008-92-157	UI-1.0-300A	I	Fe-9Cr
2008-92-158	UI-1.0-300A	A	Fe
2008-92-159	UI-1.0-300A	H	T-91
2008-92-160	UI-1.0-300A	F	HT-9
2008-92-161	UI-1.0-300A	G	MA-957
2008-92-162	UI-1.0-300B	B	Fe-14Cr
2008-92-163	UI-1.0-300B	K	Fe-12Cr-0.5C
2008-92-164	UI-1.0-300B	J	Fe-12Cr-0.2C
2008-92-165	UI-1.0-300B	D	Fe-12Cr
2008-92-166	UI-1.0-300B	E	Fe-9Cr-0.5C
2008-92-167	UI-1.0-300B	C	Fe-9Cr-0.1C
2008-92-168	UI-1.0-300B	I	Fe-9Cr
2008-92-169	UI-1.0-300B	A	Fe
2008-92-170	UI-1.0-300B	H	T-91
2008-92-171	UI-1.0-300B	F	HT-9
2008-92-172	UI-1.0-300B	G	MA-957
2008-92-173	UI-1.0-300B		Fe-19Cr
2008-92-174	UI-1.0-300B	K	Fe-12Cr-0.5C
2008-92-175	UI-1.0-300B	K	Fe-12Cr-0.5C
2008-92-176	UI-1.0-300B	J	Fe-12Cr-0.2C
2008-92-177	UI-1.0-300B	D	Fe-12Cr
2008-92-178	UI-1.0-300B	E	Fe-9Cr-0.5C
2008-92-179	UI-1.0-300B	C	Fe-9Cr-0.1C
2008-92-180	UI-1.0-300B	I	Fe-9Cr
2008-92-181	UI-1.0-300B	A	Fe
2008-92-182	UI-1.0-300B	H	T-91
2008-92-183	UI-1.0-300B	F	HT-9
2008-92-184	UI-1.0-300B	G	MA-957
2008-92-185	UI-1.0-450A	B	Fe-14Cr
2008-92-186	UI-1.0-450A	K	Fe-12Cr-0.5C
2008-92-187	UI-1.0-450A	J	Fe-12Cr-0.2C
2008-92-188	UI-1.0-450A	D	Fe-12Cr

2008-92-189	UI-1.0-450A	E	Fe-9Cr-0.5C
2008-92-190	UI-1.0-450A	C	Fe-9Cr-0.1C
2008-92-191	UI-1.0-450A	I	Fe-9Cr
2008-92-192	UI-1.0-450A	A	Fe
2008-92-193	UI-1.0-450A	H	T-91
2008-92-194	UI-1.0-450A	F	HT-9
2008-92-195	UI-1.0-450A	G	MA-957
2008-92-196	UI-1.0-450A		Fe-19Cr
2008-92-197	UI-1.0-450A	K	Fe-12Cr-0.5C
2008-92-198	UI-1.0-450A	K	Fe-12Cr-0.5C
2008-92-199	UI-1.0-450A	J	Fe-12Cr-0.2C
2008-92-200	UI-1.0-450A	D	Fe-12Cr
2008-92-201	UI-1.0-450A	E	Fe-9Cr-0.5C
2008-92-202	UI-1.0-450A	C	Fe-9Cr-0.1C
2008-92-203	UI-1.0-450A	I	Fe-9Cr
2008-92-204	UI-1.0-450A	A	Fe
2008-92-205	UI-1.0-450A	H	T-91
2008-92-206	UI-1.0-450A	F	HT-9
2008-92-207	UI-1.0-450A	G	MA-957
2008-92-208	UI-1.0-450B	B	Fe-14Cr
2008-92-209	UI-1.0-450B	K	Fe-12Cr-0.5C
2008-92-210	UI-1.0-450B	J	Fe-12Cr-0.2C
2008-92-211	UI-1.0-450B	D	Fe-12Cr
2008-92-212	UI-1.0-450B	E	Fe-9Cr-0.5C
2008-92-213	UI-1.0-450B	C	Fe-9Cr-0.1C
2008-92-214	UI-1.0-450B	I	Fe-9Cr
2008-92-215	UI-1.0-450B	A	Fe
2008-92-216	UI-1.0-450B	H	T-91
2008-92-217	UI-1.0-450B	F	HT-9
2008-92-218	UI-1.0-450B	G	MA-957
2008-92-219	UI-1.0-450B		Fe-19Cr
2008-92-220	UI-1.0-450B	K	Fe-12Cr-0.5C
2008-92-221	UI-1.0-450B	K	Fe-12Cr-0.5C
2008-92-222	UI-1.0-450B	J	Fe-12Cr-0.2C
2008-92-223	UI-1.0-450B	D	Fe-12Cr
2008-92-224	UI-1.0-450B	E	Fe-9Cr-0.5C
2008-92-225	UI-1.0-450B	C	Fe-9Cr-0.1C
2008-92-226	UI-1.0-450B	I	Fe-9Cr
2008-92-227	UI-1.0-450B	A	Fe
2008-92-228	UI-1.0-450B	H	T-91
2008-92-229	UI-1.0-450B	F	HT-9
2008-92-230	UI-1.0-450B	G	MA-957
2008-92-231	UI-1.0-550A	B	Fe-14Cr
2008-92-232	UI-1.0-550A	K	Fe-12Cr-0.5C
2008-92-233	UI-1.0-550A	J	Fe-12Cr-0.2C
2008-92-234	UI-1.0-550A	D	Fe-12Cr
2008-92-235	UI-1.0-550A	E	Fe-9Cr-0.5C

2008-92-236	UI-1.0-550A	C	Fe-9Cr-0.1C
2008-92-237	UI-1.0-550A	I	Fe-9Cr
2008-92-238	UI-1.0-550A	A	Fe
2008-92-239	UI-1.0-550A	H	T-91
2008-92-240	UI-1.0-550A	F	HT-9
2008-92-241	UI-1.0-550A	G	MA-957
2008-92-242	UI-1.0-550A		Fe-19Cr
2008-92-243	UI-1.0-550A	K	Fe-12Cr-0.5C
2008-92-244	UI-1.0-550A	K	Fe-12Cr-0.5C
2008-92-245	UI-1.0-550A	J	Fe-12Cr-0.2C
2008-92-246	UI-1.0-550A	D	Fe-12Cr
2008-92-247	UI-1.0-550A	E	Fe-9Cr-0.5C
2008-92-248	UI-1.0-550A	C	Fe-9Cr-0.1C
2008-92-249	UI-1.0-550A	I	Fe-9Cr
2008-92-250	UI-1.0-550A	A	Fe
2008-92-251	UI-1.0-550A	H	T-91
2008-92-252	UI-1.0-550A	F	HT-9
2008-92-253	UI-1.0-550A	G	MA-957
2008-92-254	UI-1.0-550B	B	Fe-14Cr
2008-92-255	UI-1.0-550B	K	Fe-12Cr-0.5C
2008-92-256	UI-1.0-550B	J	Fe-12Cr-0.2C
2008-92-257	UI-1.0-550B	D	Fe-12Cr
2008-92-258	UI-1.0-550B	E	Fe-9Cr-0.5C
2008-92-259	UI-1.0-550B	C	Fe-9Cr-0.1C
2008-92-260	UI-1.0-550B	I	Fe-9Cr
2008-92-261	UI-1.0-550B	A	Fe
2008-92-262	UI-1.0-550B	H	T-91
2008-92-263	UI-1.0-550B	F	HT-9
2008-92-264	UI-1.0-550B	G	MA-957
2008-92-265	UI-1.0-550B		Fe-19Cr
2008-92-266	UI-1.0-550B	K	Fe-12Cr-0.5C
2008-92-267	UI-1.0-550B	K	Fe-12Cr-0.5C
2008-92-268	UI-1.0-550B	J	Fe-12Cr-0.2C
2008-92-269	UI-1.0-550B	D	Fe-12Cr
2008-92-270	UI-1.0-550B	E	Fe-9Cr-0.5C
2008-92-271	UI-1.0-550B	C	Fe-9Cr-0.1C
2008-92-272	UI-1.0-550B	I	Fe-9Cr
2008-92-273	UI-1.0-550B	A	Fe
2008-92-274	UI-1.0-550B	H	T-91
2008-92-275	UI-1.0-550B	F	HT-9
2008-92-276	UI-1.0-550B	G	MA-957
2008-92-277	UI-5.0-300	B	Fe-14Cr
2008-92-277	UI-5.0-300	B	Fe-14Cr
2008-92-277	UI-5.0-300	B	Fe-14Cr
2008-92-278	UI-5.0-300	K	Fe-12Cr-0.5C
2008-92-278	UI-5.0-300	K	Fe-12Cr-0.5C
2008-92-278	UI-5.0-300	K	Fe-12Cr-0.5C

2008-92-279	UI-5.0-300	J	Fe-12Cr-0.2C
2008-92-279	UI-5.0-300	J	Fe-12Cr-0.2C
2008-92-279	UI-5.0-300	J	Fe-12Cr-0.2C
2008-92-280	UI-5.0-300	D	Fe-12Cr
2008-92-280	UI-5.0-300	D	Fe-12Cr
2008-92-280	UI-5.0-300	D	Fe-12Cr
2008-92-281	UI-5.0-300	E	Fe-9Cr-0.5C
2008-92-281	UI-5.0-300	E	Fe-9Cr-0.5C
2008-92-281	UI-5.0-300	E	Fe-9Cr-0.5C
2008-92-282	UI-5.0-300	C	Fe-9Cr-0.1C
2008-92-282	UI-5.0-300	C	Fe-9Cr-0.1C
2008-92-282	UI-5.0-300	C	Fe-9Cr-0.1C
2008-92-283	UI-5.0-300	I	Fe-9Cr
2008-92-283	UI-5.0-300	I	Fe-9Cr
2008-92-283	UI-5.0-300	I	Fe-9Cr
2008-92-284	UI-5.0-300	A	Fe
2008-92-284	UI-5.0-300	A	Fe
2008-92-284	UI-5.0-300	A	Fe
2008-92-285	UI-5.0-300	H	T-91
2008-92-285	UI-5.0-300	H	T-91
2008-92-285	UI-5.0-300	H	T-91
2008-92-286	UI-5.0-300	F	HT-9
2008-92-286	UI-5.0-300	F	HT-9
2008-92-286	UI-5.0-300	F	HT-9
2008-92-287	UI-5.0-300	G	MA-957
2008-92-287	UI-5.0-300	G	MA-957
2008-92-287	UI-5.0-300	G	MA-957
2008-92-288	UI-5.0-300		Fe-19Cr
2008-92-288	UI-5.0-300		Fe-19Cr
2008-92-288	UI-5.0-300		Fe-19Cr
2008-92-289	UI-5.0-300	J	Fe-12Cr-0.2C
2008-92-289	UI-5.0-300	J	Fe-12Cr-0.2C
2008-92-289	UI-5.0-300	J	Fe-12Cr-0.2C
2008-92-290	UI-5.0-300	K	Fe-12Cr-0.5C
2008-92-290	UI-5.0-300	K	Fe-12Cr-0.5C
2008-92-290	UI-5.0-300	K	Fe-12Cr-0.5C
2008-92-291	UI-5.0-300	D	Fe-12Cr
2008-92-291	UI-5.0-300	D	Fe-12Cr
2008-92-291	UI-5.0-300	D	Fe-12Cr
2008-92-292	UI-5.0-300	C	Fe-9Cr-0.1C
2008-92-292	UI-5.0-300	C	Fe-9Cr-0.1C
2008-92-292	UI-5.0-300	C	Fe-9Cr-0.1C
2008-92-293	UI-5.0-300	I	Fe-9Cr
2008-92-293	UI-5.0-300	I	Fe-9Cr
2008-92-293	UI-5.0-300	I	Fe-9Cr
2008-92-294	UI-5.0-300	J	Fe-12Cr-0.2C
2008-92-294	UI-5.0-300	J	Fe-12Cr-0.2C

2008-92-294	UI-5.0-300	J	Fe-12Cr-0.2C
2008-92-295	UI-5.0-300	A	Fe
2008-92-295	UI-5.0-300	A	Fe
2008-92-295	UI-5.0-300	A	Fe
2008-92-296	UI-5.0-300	H	T-91
2008-92-296	UI-5.0-300	H	T-91
2008-92-296	UI-5.0-300	H	T-91
2008-92-297	UI-5.0-300	F	HT-9
2008-92-297	UI-5.0-300	F	HT-9
2008-92-297	UI-5.0-300	F	HT-9
2008-92-298	UI-5.0-300	G	MA-957
2008-92-298	UI-5.0-300	G	MA-957
2008-92-298	UI-5.0-300	G	MA-957
2008-92-299	UI-5.0-300	E	Fe-9Cr-0.5C
2008-92-299	UI-5.0-300	E	Fe-9Cr-0.5C
2008-92-299	UI-5.0-300	E	Fe-9Cr-0.5C
2008-92-300	UI-5.0-300	A	Fe
2008-92-300	UI-5.0-300	A	Fe
2008-92-300	UI-5.0-300	A	Fe
2008-92-301	UI-5.0-300	G	MA-957
2008-92-301	UI-5.0-300	G	MA-957
2008-92-301	UI-5.0-300	G	MA-957
2008-92-302	UI-5.0-300	H	T-91
2008-92-302	UI-5.0-300	H	T-91
2008-92-302	UI-5.0-300	H	T-91
2008-92-303	UI-5.0-300	I	Fe-9Cr
2008-92-303	UI-5.0-300	I	Fe-9Cr
2008-92-303	UI-5.0-300	I	Fe-9Cr
2008-92-304	UI-5.0-300	C	Fe-9Cr-0.1C
2008-92-304	UI-5.0-300	C	Fe-9Cr-0.1C
2008-92-304	UI-5.0-300	C	Fe-9Cr-0.1C
2008-92-305	UI-5.0-300	J	Fe-12Cr-0.2C
2008-92-305	UI-5.0-300	J	Fe-12Cr-0.2C
2008-92-305	UI-5.0-300	J	Fe-12Cr-0.2C
2008-92-306	UI-5.0-300	E	Fe-9Cr-0.5C
2008-92-306	UI-5.0-300	E	Fe-9Cr-0.5C
2008-92-306	UI-5.0-300	E	Fe-9Cr-0.5C
2008-92-307	UI-5.0-300	D	Fe-12Cr
2008-92-307	UI-5.0-300	D	Fe-12Cr
2008-92-307	UI-5.0-300	D	Fe-12Cr
2008-92-308	UI-5.0-300	F	HT-9
2008-92-308	UI-5.0-300	F	HT-9
2008-92-308	UI-5.0-300	F	HT-9
2008-92-309	UI-5.0-300	J	Fe-12Cr-0.2C
2008-92-309	UI-5.0-300	J	Fe-12Cr-0.2C
2008-92-309	UI-5.0-300	J	Fe-12Cr-0.2C
2008-92-310	UI-5.0-300	K	Fe-12Cr-0.5C

2008-92-310	UI-5.0-300	K	Fe-12Cr-0.5C
2008-92-310	UI-5.0-300	K	Fe-12Cr-0.5C
2008-92-311	UI-5.0-450	B	Fe-14Cr
2008-92-311	UI-5.0-450	B	Fe-14Cr
2008-92-311	UI-5.0-450	B	Fe-14Cr
2008-92-312	UI-5.0-450	K	Fe-12Cr-0.5C
2008-92-312	UI-5.0-450	K	Fe-12Cr-0.5C
2008-92-312	UI-5.0-450	K	Fe-12Cr-0.5C
2008-92-313	UI-5.0-450	J	Fe-12Cr-0.2C
2008-92-313	UI-5.0-450	J	Fe-12Cr-0.2C
2008-92-313	UI-5.0-450	J	Fe-12Cr-0.2C
2008-92-314	UI-5.0-450	D	Fe-12Cr
2008-92-314	UI-5.0-450	D	Fe-12Cr
2008-92-314	UI-5.0-450	D	Fe-12Cr
2008-92-315	UI-5.0-450	E	Fe-9Cr-0.5C
2008-92-315	UI-5.0-450	E	Fe-9Cr-0.5C
2008-92-315	UI-5.0-450	E	Fe-9Cr-0.5C
2008-92-316	UI-5.0-450	C	Fe-9Cr-0.1C
2008-92-316	UI-5.0-450	C	Fe-9Cr-0.1C
2008-92-316	UI-5.0-450	C	Fe-9Cr-0.1C
2008-92-317	UI-5.0-450	I	Fe-9Cr
2008-92-317	UI-5.0-450	I	Fe-9Cr
2008-92-317	UI-5.0-450	I	Fe-9Cr
2008-92-318	UI-5.0-450	A	Fe
2008-92-318	UI-5.0-450	A	Fe
2008-92-318	UI-5.0-450	A	Fe
2008-92-319	UI-5.0-450	H	T-91
2008-92-319	UI-5.0-450	H	T-91
2008-92-319	UI-5.0-450	H	T-91
2008-92-320	UI-5.0-450	F	HT-9
2008-92-320	UI-5.0-450	F	HT-9
2008-92-320	UI-5.0-450	F	HT-9
2008-92-321	UI-5.0-450	G	MA-957
2008-92-321	UI-5.0-450	G	MA-957
2008-92-321	UI-5.0-450	G	MA-957
2008-92-322	UI-5.0-450		Fe-19Cr
2008-92-322	UI-5.0-450		Fe-19Cr
2008-92-322	UI-5.0-450		Fe-19Cr
2008-92-323	UI-5.0-450	J	Fe-12Cr-0.2C
2008-92-323	UI-5.0-450	J	Fe-12Cr-0.2C
2008-92-323	UI-5.0-450	J	Fe-12Cr-0.2C
2008-92-324	UI-5.0-450	K	Fe-12Cr-0.5C
2008-92-324	UI-5.0-450	K	Fe-12Cr-0.5C
2008-92-324	UI-5.0-450	K	Fe-12Cr-0.5C
2008-92-325	UI-5.0-450	D	Fe-12Cr
2008-92-325	UI-5.0-450	D	Fe-12Cr
2008-92-325	UI-5.0-450	D	Fe-12Cr

2008-92-326	UI-5.0-450	C	Fe-9Cr-0.1C
2008-92-326	UI-5.0-450	C	Fe-9Cr-0.1C
2008-92-326	UI-5.0-450	C	Fe-9Cr-0.1C
2008-92-327	UI-5.0-450	I	Fe-9Cr
2008-92-327	UI-5.0-450	I	Fe-9Cr
2008-92-327	UI-5.0-450	I	Fe-9Cr
2008-92-328	UI-5.0-450	J	Fe-12Cr-0.2C
2008-92-328	UI-5.0-450	J	Fe-12Cr-0.2C
2008-92-328	UI-5.0-450	J	Fe-12Cr-0.2C
2008-92-329	UI-5.0-450	A	Fe
2008-92-329	UI-5.0-450	A	Fe
2008-92-329	UI-5.0-450	A	Fe
2008-92-330	UI-5.0-450	H	T-91
2008-92-330	UI-5.0-450	H	T-91
2008-92-330	UI-5.0-450	H	T-91
2008-92-331	UI-5.0-450	F	HT-9
2008-92-331	UI-5.0-450	F	HT-9
2008-92-331	UI-5.0-450	F	HT-9
2008-92-332	UI-5.0-450	G	MA-957
2008-92-332	UI-5.0-450	G	MA-957
2008-92-332	UI-5.0-450	G	MA-957
2008-92-333	UI-5.0-450	E	Fe-9Cr-0.5C
2008-92-333	UI-5.0-450	E	Fe-9Cr-0.5C
2008-92-333	UI-5.0-450	E	Fe-9Cr-0.5C
2008-92-334	UI-5.0-450	A	Fe
2008-92-334	UI-5.0-450	A	Fe
2008-92-334	UI-5.0-450	A	Fe
2008-92-335	UI-5.0-450	G	MA-957
2008-92-335	UI-5.0-450	G	MA-957
2008-92-335	UI-5.0-450	G	MA-957
2008-92-336	UI-5.0-450	H	T-91
2008-92-336	UI-5.0-450	H	T-91
2008-92-336	UI-5.0-450	H	T-91
2008-92-337	UI-5.0-450	I	Fe-9Cr
2008-92-337	UI-5.0-450	I	Fe-9Cr
2008-92-337	UI-5.0-450	I	Fe-9Cr
2008-92-338	UI-5.0-450	C	Fe-9Cr-0.1C
2008-92-338	UI-5.0-450	C	Fe-9Cr-0.1C
2008-92-338	UI-5.0-450	C	Fe-9Cr-0.1C
2008-92-339	UI-5.0-450	J	Fe-12Cr-0.2C
2008-92-339	UI-5.0-450	J	Fe-12Cr-0.2C
2008-92-339	UI-5.0-450	J	Fe-12Cr-0.2C
2008-92-340	UI-5.0-450	E	Fe-9Cr-0.5C
2008-92-340	UI-5.0-450	E	Fe-9Cr-0.5C
2008-92-340	UI-5.0-450	E	Fe-9Cr-0.5C
2008-92-341	UI-5.0-450	D	Fe-12Cr
2008-92-341	UI-5.0-450	D	Fe-12Cr

2008-92-341	UI-5.0-450	D	Fe-12Cr
2008-92-342	UI-5.0-450	F	HT-9
2008-92-342	UI-5.0-450	F	HT-9
2008-92-342	UI-5.0-450	F	HT-9
2008-92-343	UI-5.0-450	J	Fe-12Cr-0.2C
2008-92-343	UI-5.0-450	J	Fe-12Cr-0.2C
2008-92-343	UI-5.0-450	J	Fe-12Cr-0.2C
2008-92-344	UI-5.0-450	K	Fe-12Cr-0.5C
2008-92-344	UI-5.0-450	K	Fe-12Cr-0.5C
2008-92-344	UI-5.0-450	K	Fe-12Cr-0.5C
2008-92-345	UI-5.0-550	B	Fe-14Cr
2008-92-345	UI-5.0-550	B	Fe-14Cr
2008-92-345	UI-5.0-550	B	Fe-14Cr
2008-92-346	UI-5.0-550	K	Fe-12Cr-0.5C
2008-92-346	UI-5.0-550	K	Fe-12Cr-0.5C
2008-92-346	UI-5.0-550	K	Fe-12Cr-0.5C
2008-92-347	UI-5.0-550	J	Fe-12Cr-0.2C
2008-92-347	UI-5.0-550	J	Fe-12Cr-0.2C
2008-92-347	UI-5.0-550	J	Fe-12Cr-0.2C
2008-92-348	UI-5.0-550	D	Fe-12Cr
2008-92-348	UI-5.0-550	D	Fe-12Cr
2008-92-348	UI-5.0-550	D	Fe-12Cr
2008-92-349	UI-5.0-550	E	Fe-9Cr-0.5C
2008-92-349	UI-5.0-550	E	Fe-9Cr-0.5C
2008-92-349	UI-5.0-550	E	Fe-9Cr-0.5C
2008-92-350	UI-5.0-550	C	Fe-9Cr-0.1C
2008-92-350	UI-5.0-550	C	Fe-9Cr-0.1C
2008-92-350	UI-5.0-550	C	Fe-9Cr-0.1C
2008-92-351	UI-5.0-550	I	Fe-9Cr
2008-92-352	UI-5.0-550	A	Fe
2008-92-352	UI-5.0-550	A	Fe
2008-92-352	UI-5.0-550	A	Fe
2008-92-353	UI-5.0-550	H	T-91
2008-92-353	UI-5.0-550	H	T-91
2008-92-353	UI-5.0-550	H	T-91
2008-92-354	UI-5.0-550	F	HT-9
2008-92-354	UI-5.0-550	F	HT-9
2008-92-354	UI-5.0-550	F	HT-9
2008-92-355	UI-5.0-550	G	MA-957
2008-92-355	UI-5.0-550	G	MA-957
2008-92-355	UI-5.0-550	G	MA-957
2008-92-356	UI-5.0-550		Fe-19Cr
2008-92-356	UI-5.0-550		Fe-19Cr
2008-92-356	UI-5.0-550		Fe-19Cr
2008-92-357	UI-5.0-550	J	Fe-12Cr-0.2C
2008-92-357	UI-5.0-550	J	Fe-12Cr-0.2C
2008-92-357	UI-5.0-550	J	Fe-12Cr-0.2C

2008-92-358	UI-5.0-550	K	Fe-12Cr-0.5C
2008-92-358	UI-5.0-550	K	Fe-12Cr-0.5C
2008-92-358	UI-5.0-550	K	Fe-12Cr-0.5C
2008-92-359	UI-5.0-550	D	Fe-12Cr
2008-92-359	UI-5.0-550	D	Fe-12Cr
2008-92-359	UI-5.0-550	D	Fe-12Cr
2008-92-360	UI-5.0-550	C	Fe-9Cr-0.1C
2008-92-360	UI-5.0-550	C	Fe-9Cr-0.1C
2008-92-360	UI-5.0-550	C	Fe-9Cr-0.1C
2008-92-361	UI-5.0-550	I	Fe-9Cr
2008-92-361	UI-5.0-550	I	Fe-9Cr
2008-92-361	UI-5.0-550	I	Fe-9Cr
2008-92-362	UI-5.0-550	J	Fe-12Cr-0.2C
2008-92-362	UI-5.0-550	J	Fe-12Cr-0.2C
2008-92-362	UI-5.0-550	J	Fe-12Cr-0.2C
2008-92-363	UI-5.0-550	A	Fe
2008-92-363	UI-5.0-550	A	Fe
2008-92-363	UI-5.0-550	A	Fe
2008-92-364	UI-5.0-550	H	T-91
2008-92-364	UI-5.0-550	H	T-91
2008-92-364	UI-5.0-550	H	T-91
2008-92-487	UI-0.01-300A (6)	I	Fe-9Cr
2008-92-488	UI-0.01-300A (6)	A	Fe
2008-92-498	UI-0.01-300A (6)	E	Fe-9Cr-0.5C
2008-92-499	UI-0.01-300A (6)	C	Fe-9Cr-0.1C
2008-92-500	UI-0.01-300A (6)	I	Fe-9Cr
2008-92-501	UI-0.01-300A (6)	A	Fe
2008-92-505	UI-0.01-300B (11)	B	Fe-14Cr
2008-92-511	UI-0.01-300B (11)	I	Fe-9Cr
2008-92-512	UI-0.01-300B (11)	A	Fe
2008-92-516	UI-0.01-300B (11)		Fe-19Cr
2008-92-529	UI-0.01-450A (7)	B	Fe-14Cr
2008-92-535	UI-0.01-450A (7)	I	Fe-9Cr
2008-92-536	UI-0.01-450A (7)	A	Fe
2008-92-540	UI-0.01-450A (7)		Fe-19Cr
2008-92-548	UI-0.01-450A (7)	I	Fe-9Cr
2008-92-549	UI-0.01-450A (7)	A	Fe
2008-92-553	UI-0.01-450B (10)	B	Fe-14Cr
2008-92-559	UI-0.01-450B (10)	I	Fe-9Cr
2008-92-560	UI-0.01-450B (10)	A	Fe
2008-92-564	UI-0.01-450B (10)		Fe-19Cr
2008-92-588	UI-0.01-550A (8)		Fe-19Cr
2008-92-612	UI-0.01-550B (9)		Fe-19Cr
2008-92-613	UI-0.01-550B (9)	J	Fe-12Cr-0.2C
2008-92-614	UI-0.01-550B (9)	K	Fe-12Cr-0.5C
2008-92-615	UI-0.01-550B (9)	K	Fe-12Cr-0.5C
2008-92-616	UI-0.01-550B (9)	K	Fe-12Cr-0.5C

2008-92-617	UI-0.01-550B (9)	D	Fe-12Cr
2008-92-618	UI-0.01-550B (9)	E	Fe-9Cr-0.5C
2008-92-619	UI-0.01-550B (9)	C	Fe-9Cr-0.1C
2008-92-620	UI-0.01-550B (9)	I	Fe-9Cr
2008-92-621	UI-0.01-550B (9)	A	Fe
2008-92-622	UI-0.01-550B (9)	H	T-91
2008-92-623	UI-0.01-550B (9)	F	HT-9
2008-92-624	UI-0.01-550B (9)	G	MA-957
2008-92-625	UI-0.1-300A (6)	B	Fe-14Cr
2008-92-626	UI-0.1-300A (6)	K	Fe-12Cr-0.5C
2008-92-627	UI-0.1-300A (6)	J	Fe-12Cr-0.2C
2008-92-628	UI-0.1-300A (6)	D	Fe-12Cr
2008-92-629	UI-0.1-300A (6)	E	Fe-9Cr-0.5C
2008-92-630	UI-0.1-300A (6)	C	Fe-9Cr-0.1C
2008-92-631	UI-0.1-300A (6)	I	Fe-9Cr
2008-92-632	UI-0.1-300A (6)	A	Fe
2008-92-633	UI-0.1-300A (6)	H	T-91
2008-92-634	UI-0.1-300A (6)	F	HT-9
2008-92-635	UI-0.1-300A (6)	G	MA-957
2008-92-636	UI-0.1-300A (6)		Fe-19Cr
2008-92-637	UI-0.1-300A (6)	K	Fe-12Cr-0.5C
2008-92-638	UI-0.1-300A (6)	K	Fe-12Cr-0.5C
2008-92-639	UI-0.1-300A (6)	K	Fe-12Cr-0.5C
2008-92-640	UI-0.1-300A (6)	J	Fe-12Cr-0.2C
2008-92-641	UI-0.1-300A (6)	D	Fe-12Cr
2008-92-642	UI-0.1-300A (6)	E	Fe-9Cr-0.5C
2008-92-643	UI-0.1-300A (6)	C	Fe-9Cr-0.1C
2008-92-644	UI-0.1-300A (6)	I	Fe-9Cr
2008-92-645	UI-0.1-300A (6)	A	Fe
2008-92-646	UI-0.1-300A (6)	H	T-91
2008-92-647	UI-0.1-300A (6)	F	HT-9
2008-92-648	UI-0.1-300A (6)	G	MA-957
2008-92-649	UI-0.1-300B (11)	B	Fe-14Cr
2008-92-650	UI-0.1-300B (11)	K	Fe-12Cr-0.5C
2008-92-651	UI-0.1-300B (11)	J	Fe-12Cr-0.2C
2008-92-652	UI-0.1-300B (11)	D	Fe-12Cr
2008-92-653	UI-0.1-300B (11)	E	Fe-9Cr-0.5C
2008-92-654	UI-0.1-300B (11)	C	Fe-9Cr-0.1C
2008-92-655	UI-0.1-300B (11)	I	Fe-9Cr
2008-92-656	UI-0.1-300B (11)	A	Fe
2008-92-657	UI-0.1-300B (11)	H	T-91
2008-92-658	UI-0.1-300B (11)	F	HT-9
2008-92-659	UI-0.1-300B (11)	G	MA-957
2008-92-660	UI-0.1-300B (11)		Fe-19Cr
2008-92-661	UI-0.1-300B (11)	J	Fe-12Cr-0.2C
2008-92-662	UI-0.1-300B (11)	K	Fe-12Cr-0.5C
2008-92-663	UI-0.1-300B (11)	K	Fe-12Cr-0.5C

2008-92-664	UI-0.1-300B (11)	K	Fe-12Cr-0.5C
2008-92-665	UI-0.1-300B (11)	D	Fe-12Cr
2008-92-666	UI-0.1-300B (11)	E	Fe-9Cr-0.5C
2008-92-667	UI-0.1-300B (11)	C	Fe-9Cr-0.1C
2008-92-668	UI-0.1-300B (11)	I	Fe-9Cr
2008-92-669	UI-0.1-300B (11)	A	Fe
2008-92-670	UI-0.1-300B (11)	H	T-91
2008-92-671	UI-0.1-300B (11)	F	HT-9
2008-92-672	UI-0.1-300B (11)	G	MA-957
2008-92-673	UI-0.1-450A (7)	B	Fe-14Cr
2008-92-674	UI-0.1-450A (7)	K	Fe-12Cr-0.5C
2008-92-675	UI-0.1-450A (7)	J	Fe-12Cr-0.2C
2008-92-676	UI-0.1-450A (7)	D	Fe-12Cr
2008-92-677	UI-0.1-450A (7)	E	Fe-9Cr-0.5C
2008-92-678	UI-0.1-450A (7)	C	Fe-9Cr-0.1C
2008-92-679	UI-0.1-450A (7)	I	Fe-9Cr
2008-92-680	UI-0.1-450A (7)	A	Fe
2008-92-681	UI-0.1-450A (7)	H	T-91
2008-92-682	UI-0.1-450A (7)	F	HT-9
2008-92-683	UI-0.1-450A (7)	G	MA-957
2008-92-684	UI-0.1-450A (7)		Fe-19Cr
2008-92-685	UI-0.1-450A (7)	K	Fe-12Cr-0.5C
2008-92-686	UI-0.1-450A (7)	K	Fe-12Cr-0.5C
2008-92-687	UI-0.1-450A (7)	K	Fe-12Cr-0.5C
2008-92-688	UI-0.1-450A (7)	J	Fe-12Cr-0.2C
2008-92-689	UI-0.1-450A (7)	D	Fe-12Cr
2008-92-690	UI-0.1-450A (7)	E	Fe-9Cr-0.5C
2008-92-691	UI-0.1-450A (7)	C	Fe-9Cr-0.1C
2008-92-692	UI-0.1-450A (7)	I	Fe-9Cr
2008-92-693	UI-0.1-450A (7)	A	Fe
2008-92-694	UI-0.1-450A (7)	H	T-91
2008-92-695	UI-0.1-450A (7)	F	HT-9
2008-92-696	UI-0.1-450A (7)	G	MA-957
2008-92-697	UI-0.1-450B (10)	B	Fe-14Cr
2008-92-698	UI-0.1-450B (10)	K	Fe-12Cr-0.5C
2008-92-699	UI-0.1-450B (10)	J	Fe-12Cr-0.2C
2008-92-700	UI-0.1-450B (10)	D	Fe-12Cr
2008-92-701	UI-0.1-450B (10)	E	Fe-9Cr-0.5C
2008-92-702	UI-0.1-450B (10)	C	Fe-9Cr-0.1C
2008-92-703	UI-0.1-450B (10)	I	Fe-9Cr
2008-92-704	UI-0.1-450B (10)	A	Fe
2008-92-705	UI-0.1-450B (10)	H	T-91
2008-92-706	UI-0.1-450B (10)	F	HT-9
2008-92-707	UI-0.1-450B (10)	G	MA-957
2008-92-708	UI-0.1-450B (10)		Fe-19Cr
2008-92-709	UI-0.1-450B (10)	J	Fe-12Cr-0.2C
2008-92-710	UI-0.1-450B (10)	K	Fe-12Cr-0.5C

2008-92-711	UI-0.1-450B (10)	K	Fe-12Cr-0.5C
2008-92-712	UI-0.1-450B (10)	K	Fe-12Cr-0.5C
2008-92-713	UI-0.1-450B (10)	D	Fe-12Cr
2008-92-714	UI-0.1-450B (10)	E	Fe-9Cr-0.5C
2008-92-715	UI-0.1-450B (10)	C	Fe-9Cr-0.1C
2008-92-716	UI-0.1-450B (10)	I	Fe-9Cr
2008-92-717	UI-0.1-450B (10)	A	Fe
2008-92-718	UI-0.1-450B (10)	H	T-91
2008-92-719	UI-0.1-450B (10)	F	HT-9
2008-92-720	UI-0.1-450B (10)	G	MA-957
2008-92-721	UI-0.1-550A (8)	B	Fe-14Cr
2008-92-722	UI-0.1-550A (8)	K	Fe-12Cr-0.5C
2008-92-723	UI-0.1-550A (8)	J	Fe-12Cr-0.2C
2008-92-724	UI-0.1-550A (8)	D	Fe-12Cr
2008-92-725	UI-0.1-550A (8)	E	Fe-9Cr-0.5C
2008-92-726	UI-0.1-550A (8)	C	Fe-9Cr-0.1C
2008-92-727	UI-0.1-550A (8)	I	Fe-9Cr
2008-92-728	UI-0.1-550A (8)	A	Fe
2008-92-729	UI-0.1-550A (8)	H	T-91
2008-92-730	UI-0.1-550A (8)	F	HT-9
2008-92-731	UI-0.1-550A (8)	G	MA-957
2008-92-732	UI-0.1-550A (8)		Fe-19Cr
2008-92-733	UI-0.1-550A (8)	K	Fe-12Cr-0.5C
2008-92-734	UI-0.1-550A (8)	K	Fe-12Cr-0.5C
2008-92-735	UI-0.1-550A (8)	K	Fe-12Cr-0.5C
2008-92-736	UI-0.1-550A (8)	J	Fe-12Cr-0.2C
2008-92-737	UI-0.1-550A (8)	D	Fe-12Cr
2008-92-738	UI-0.1-550A (8)	E	Fe-9Cr-0.5C
2008-92-739	UI-0.1-550A (8)	C	Fe-9Cr-0.1C
2008-92-740	UI-0.1-550A (8)	I	Fe-9Cr
2008-92-741	UI-0.1-550A (8)	A	Fe
2008-92-742	UI-0.1-550A (8)	H	T-91
2008-92-743	UI-0.1-550A (8)	F	HT-9
2008-92-744	UI-0.1-550A (8)	G	MA-957
2008-92-745	UI-0.1-550B (9)	B	Fe-14Cr
2008-92-746	UI-0.1-550B (9)	K	Fe-12Cr-0.5C
2008-92-747	UI-0.1-550B (9)	J	Fe-12Cr-0.2C
2008-92-748	UI-0.1-550B (9)	D	Fe-12Cr
2008-92-749	UI-0.1-550B (9)	E	Fe-9Cr-0.5C
2008-92-750	UI-0.1-550B (9)	C	Fe-9Cr-0.1C
2008-92-751	UI-0.1-550B (9)	I	Fe-9Cr
2008-92-752	UI-0.1-550B (9)	A	Fe
2008-92-753	UI-0.1-550B (9)	H	T-91
2008-92-754	UI-0.1-550B (9)	F	HT-9
2008-92-755	UI-0.1-550B (9)	G	MA-957
2008-92-756	UI-0.1-550B (9)		Fe-19Cr
2008-92-757	UI-0.1-550B (9)	J	Fe-12Cr-0.2C

2008-92-758	UI-0.1-550B (9)		K	Fe-12Cr-0.5C
2008-92-759	UI-0.1-550B (9)		K	Fe-12Cr-0.5C
2008-92-760	UI-0.1-550B (9)		K	Fe-12Cr-0.5C
2008-92-761	UI-0.1-550B (9)		D	Fe-12Cr
2008-92-762	UI-0.1-550B (9)		E	Fe-9Cr-0.5C
2008-92-763	UI-0.1-550B (9)		C	Fe-9Cr-0.1C
2008-92-764	UI-0.1-550B (9)		I	Fe-9Cr
2008-92-765	UI-0.1-550B (9)		A	Fe
2008-92-766	UI-0.1-550B (9)		H	T-91
2008-92-767	UI-0.1-550B (9)		F	HT-9
2008-92-768	UI-0.1-550B (9)		G	MA-957
2008-92-365	UI-5.0-550	N/A	F	HT-9
2008-92-365	UI-5.0-550	N/A	F	HT-9
2008-92-365	UI-5.0-550	N/A	F	HT-9
2008-92-366	UI-5.0-550	N/A	G	MA-957
2008-92-366	UI-5.0-550	N/A	G	MA-957
2008-92-366	UI-5.0-550	N/A	G	MA-957
2008-92-367	UI-5.0-550	N/A	E	Fe-9Cr-0.5C
2008-92-367	UI-5.0-550	N/A	E	Fe-9Cr-0.5C
2008-92-367	UI-5.0-550	N/A	E	Fe-9Cr-0.5C
2008-92-368	UI-5.0-550	N/A	A	Fe
2008-92-368	UI-5.0-550	N/A	A	Fe
2008-92-368	UI-5.0-550	N/A	A	Fe
2008-92-369	UI-5.0-550	N/A	G	MA-957
2008-92-369	UI-5.0-550	N/A	G	MA-957
2008-92-369	UI-5.0-550	N/A	G	MA-957
2008-92-370	UI-5.0-550	N/A	H	T-91
2008-92-370	UI-5.0-550	N/A	H	T-91
2008-92-370	UI-5.0-550	N/A	H	T-91
2008-92-371	UI-5.0-550	N/A	I	Fe-9Cr
2008-92-371	UI-5.0-550	N/A	I	Fe-9Cr
2008-92-371	UI-5.0-550	N/A	I	Fe-9Cr
2008-92-372	UI-5.0-550	N/A	C	Fe-9Cr-0.1C
2008-92-372	UI-5.0-550	N/A	C	Fe-9Cr-0.1C
2008-92-372	UI-5.0-550	N/A	C	Fe-9Cr-0.1C
2008-92-373	UI-5.0-550	N/A	J	Fe-12Cr-0.2C
2008-92-373	UI-5.0-550	N/A	J	Fe-12Cr-0.2C
2008-92-373	UI-5.0-550	N/A	J	Fe-12Cr-0.2C
2008-92-374	UI-5.0-550	N/A	E	Fe-9Cr-0.5C
2008-92-374	UI-5.0-550	N/A	E	Fe-9Cr-0.5C
2008-92-374	UI-5.0-550	N/A	E	Fe-9Cr-0.5C
2008-92-375	UI-5.0-550	N/A	D	Fe-12Cr
2008-92-375	UI-5.0-550	N/A	D	Fe-12Cr
2008-92-375	UI-5.0-550	N/A	D	Fe-12Cr
2008-92-376	UI-5.0-550	N/A	F	HT-9
2008-92-376	UI-5.0-550	N/A	F	HT-9
2008-92-376	UI-5.0-550	N/A	F	HT-9

2008-92-377	UI-5.0-550	N/A	J	Fe-12Cr-0.2C
2008-92-377	UI-5.0-550	N/A	J	Fe-12Cr-0.2C
2008-92-377	UI-5.0-550	N/A	J	Fe-12Cr-0.2C
2008-92-378	UI-5.0-550	N/A	K	Fe-12Cr-0.5C
2008-92-378	UI-5.0-550	N/A	K	Fe-12Cr-0.5C
2008-92-378	UI-5.0-550	N/A	K	Fe-12Cr-0.5C
2008-92-379	UI-10.0-300	N/A	B	Fe-14Cr
2008-92-379	UI-10.0-300	N/A	B	Fe-14Cr
2008-92-379	UI-10.0-300	N/A	B	Fe-14Cr
2008-92-379	UI-10.0-300	N/A	B	Fe-14Cr
2008-92-379	UI-10.0-300	N/A	B	Fe-14Cr
2008-92-379	UI-10.0-300	N/A	B	Fe-14Cr
2008-92-379	UI-10.0-300	N/A	B	Fe-14Cr
2008-92-380	UI-10.0-300	N/A	K	Fe-12Cr-0.5C
2008-92-380	UI-10.0-300	N/A	K	Fe-12Cr-0.5C
2008-92-380	UI-10.0-300	N/A	K	Fe-12Cr-0.5C
2008-92-380	UI-10.0-300	N/A	K	Fe-12Cr-0.5C
2008-92-380	UI-10.0-300	N/A	K	Fe-12Cr-0.5C
2008-92-380	UI-10.0-300	N/A	K	Fe-12Cr-0.5C
2008-92-380	UI-10.0-300	N/A	K	Fe-12Cr-0.5C
2008-92-381	UI-10.0-300	N/A	J	Fe-12Cr-0.2C
2008-92-381	UI-10.0-300	N/A	J	Fe-12Cr-0.2C
2008-92-381	UI-10.0-300	N/A	J	Fe-12Cr-0.2C
2008-92-381	UI-10.0-300	N/A	J	Fe-12Cr-0.2C
2008-92-381	UI-10.0-300	N/A	J	Fe-12Cr-0.2C
2008-92-381	UI-10.0-300	N/A	J	Fe-12Cr-0.2C
2008-92-381	UI-10.0-300	N/A	J	Fe-12Cr-0.2C
2008-92-382	UI-10.0-300	N/A	D	Fe-12Cr
2008-92-382	UI-10.0-300	N/A	D	Fe-12Cr
2008-92-382	UI-10.0-300	N/A	D	Fe-12Cr
2008-92-382	UI-10.0-300	N/A	D	Fe-12Cr
2008-92-382	UI-10.0-300	N/A	D	Fe-12Cr
2008-92-382	UI-10.0-300	N/A	D	Fe-12Cr
2008-92-382	UI-10.0-300	N/A	D	Fe-12Cr
2008-92-383	UI-10.0-300	N/A	E	Fe-9Cr-0.5C
2008-92-383	UI-10.0-300	N/A	E	Fe-9Cr-0.5C
2008-92-383	UI-10.0-300	N/A	E	Fe-9Cr-0.5C
2008-92-383	UI-10.0-300	N/A	E	Fe-9Cr-0.5C
2008-92-383	UI-10.0-300	N/A	E	Fe-9Cr-0.5C
2008-92-383	UI-10.0-300	N/A	E	Fe-9Cr-0.5C
2008-92-383	UI-10.0-300	N/A	E	Fe-9Cr-0.5C
2008-92-384	UI-10.0-300	N/A	C	Fe-9Cr-0.1C
2008-92-384	UI-10.0-300	N/A	C	Fe-9Cr-0.1C
2008-92-384	UI-10.0-300	N/A	C	Fe-9Cr-0.1C
2008-92-384	UI-10.0-300	N/A	C	Fe-9Cr-0.1C
2008-92-384	UI-10.0-300	N/A	C	Fe-9Cr-0.1C
2008-92-384	UI-10.0-300	N/A	C	Fe-9Cr-0.1C

2008-92-384	UI-10.0-300	N/A	C	Fe-9Cr-0.1C
2008-92-385	UI-10.0-300	N/A	I	Fe-9Cr
2008-92-385	UI-10.0-300	N/A	I	Fe-9Cr
2008-92-385	UI-10.0-300	N/A	I	Fe-9Cr
2008-92-385	UI-10.0-300	N/A	I	Fe-9Cr
2008-92-385	UI-10.0-300	N/A	I	Fe-9Cr
2008-92-385	UI-10.0-300	N/A	I	Fe-9Cr
2008-92-385	UI-10.0-300	N/A	I	Fe-9Cr
2008-92-386	UI-10.0-300	N/A	A	Fe
2008-92-386	UI-10.0-300	N/A	A	Fe
2008-92-386	UI-10.0-300	N/A	A	Fe
2008-92-386	UI-10.0-300	N/A	A	Fe
2008-92-386	UI-10.0-300	N/A	A	Fe
2008-92-386	UI-10.0-300	N/A	A	Fe
2008-92-386	UI-10.0-300	N/A	A	Fe
2008-92-387	UI-10.0-300	N/A	H	T-91
2008-92-387	UI-10.0-300	N/A	H	T-91
2008-92-387	UI-10.0-300	N/A	H	T-91
2008-92-387	UI-10.0-300	N/A	H	T-91
2008-92-387	UI-10.0-300	N/A	H	T-91
2008-92-387	UI-10.0-300	N/A	H	T-91
2008-92-387	UI-10.0-300	N/A	H	T-91
2008-92-388	UI-10.0-300	N/A	F	HT-9
2008-92-388	UI-10.0-300	N/A	F	HT-9
2008-92-388	UI-10.0-300	N/A	F	HT-9
2008-92-388	UI-10.0-300	N/A	F	HT-9
2008-92-388	UI-10.0-300	N/A	F	HT-9
2008-92-388	UI-10.0-300	N/A	F	HT-9
2008-92-388	UI-10.0-300	N/A	F	HT-9
2008-92-389	UI-10.0-300	N/A	G	MA-957
2008-92-389	UI-10.0-300	N/A	G	MA-957
2008-92-389	UI-10.0-300	N/A	G	MA-957
2008-92-389	UI-10.0-300	N/A	G	MA-957
2008-92-389	UI-10.0-300	N/A	G	MA-957
2008-92-389	UI-10.0-300	N/A	G	MA-957
2008-92-389	UI-10.0-300	N/A	G	MA-957
2008-92-390	UI-10.0-300	N/A	n/a	Fe-19Cr
2008-92-390	UI-10.0-300	N/A	n/a	Fe-19Cr
2008-92-390	UI-10.0-300	N/A	n/a	Fe-19Cr
2008-92-390	UI-10.0-300	N/A	n/a	Fe-19Cr
2008-92-390	UI-10.0-300	N/A	n/a	Fe-19Cr
2008-92-390	UI-10.0-300	N/A	n/a	Fe-19Cr
2008-92-390	UI-10.0-300	N/A	n/a	Fe-19Cr
2008-92-391	UI-10.0-300	N/A	J	Fe-12Cr-0.2C
2008-92-391	UI-10.0-300	N/A	J	Fe-12Cr-0.2C
2008-92-391	UI-10.0-300	N/A	J	Fe-12Cr-0.2C
2008-92-391	UI-10.0-300	N/A	J	Fe-12Cr-0.2C

2008-92-391	UI-10.0-300	N/A	J	Fe-12Cr-0.2C
2008-92-391	UI-10.0-300	N/A	J	Fe-12Cr-0.2C
2008-92-391	UI-10.0-300	N/A	J	Fe-12Cr-0.2C
2008-92-392	UI-10.0-300	N/A	K	Fe-12Cr-0.5C
2008-92-392	UI-10.0-300	N/A	K	Fe-12Cr-0.5C
2008-92-392	UI-10.0-300	N/A	K	Fe-12Cr-0.5C
2008-92-392	UI-10.0-300	N/A	K	Fe-12Cr-0.5C
2008-92-392	UI-10.0-300	N/A	K	Fe-12Cr-0.5C
2008-92-392	UI-10.0-300	N/A	K	Fe-12Cr-0.5C
2008-92-392	UI-10.0-300	N/A	K	Fe-12Cr-0.5C
2008-92-393	UI-10.0-300	N/A	D	Fe-12Cr
2008-92-393	UI-10.0-300	N/A	D	Fe-12Cr
2008-92-393	UI-10.0-300	N/A	D	Fe-12Cr
2008-92-393	UI-10.0-300	N/A	D	Fe-12Cr
2008-92-393	UI-10.0-300	N/A	D	Fe-12Cr
2008-92-393	UI-10.0-300	N/A	D	Fe-12Cr
2008-92-393	UI-10.0-300	N/A	D	Fe-12Cr
2008-92-394	UI-10.0-300	N/A	C	Fe-9Cr-0.1C
2008-92-394	UI-10.0-300	N/A	C	Fe-9Cr-0.1C
2008-92-394	UI-10.0-300	N/A	C	Fe-9Cr-0.1C
2008-92-394	UI-10.0-300	N/A	C	Fe-9Cr-0.1C
2008-92-394	UI-10.0-300	N/A	C	Fe-9Cr-0.1C
2008-92-394	UI-10.0-300	N/A	C	Fe-9Cr-0.1C
2008-92-394	UI-10.0-300	N/A	C	Fe-9Cr-0.1C
2008-92-395	UI-10.0-300	N/A	I	Fe-9Cr
2008-92-395	UI-10.0-300	N/A	I	Fe-9Cr
2008-92-395	UI-10.0-300	N/A	I	Fe-9Cr
2008-92-395	UI-10.0-300	N/A	I	Fe-9Cr
2008-92-395	UI-10.0-300	N/A	I	Fe-9Cr
2008-92-395	UI-10.0-300	N/A	I	Fe-9Cr
2008-92-395	UI-10.0-300	N/A	I	Fe-9Cr
2008-92-396	UI-10.0-300	N/A	J	Fe-12Cr-0.2C
2008-92-396	UI-10.0-300	N/A	J	Fe-12Cr-0.2C
2008-92-396	UI-10.0-300	N/A	J	Fe-12Cr-0.2C
2008-92-396	UI-10.0-300	N/A	J	Fe-12Cr-0.2C
2008-92-396	UI-10.0-300	N/A	J	Fe-12Cr-0.2C
2008-92-396	UI-10.0-300	N/A	J	Fe-12Cr-0.2C
2008-92-396	UI-10.0-300	N/A	J	Fe-12Cr-0.2C
2008-92-397	UI-10.0-300	N/A	A	Fe
2008-92-397	UI-10.0-300	N/A	A	Fe
2008-92-397	UI-10.0-300	N/A	A	Fe
2008-92-397	UI-10.0-300	N/A	A	Fe
2008-92-397	UI-10.0-300	N/A	A	Fe
2008-92-397	UI-10.0-300	N/A	A	Fe
2008-92-397	UI-10.0-300	N/A	A	Fe
2008-92-398	UI-10.0-300	N/A	H	T-91
2008-92-398	UI-10.0-300	N/A	H	T-91

2008-92-398	UI-10.0-300	N/A	H	T-91
2008-92-398	UI-10.0-300	N/A	H	T-91
2008-92-398	UI-10.0-300	N/A	H	T-91
2008-92-398	UI-10.0-300	N/A	H	T-91
2008-92-398	UI-10.0-300	N/A	H	T-91
2008-92-399	UI-10.0-300	N/A	F	HT-9
2008-92-399	UI-10.0-300	N/A	F	HT-9
2008-92-399	UI-10.0-300	N/A	F	HT-9
2008-92-399	UI-10.0-300	N/A	F	HT-9
2008-92-399	UI-10.0-300	N/A	F	HT-9
2008-92-399	UI-10.0-300	N/A	F	HT-9
2008-92-399	UI-10.0-300	N/A	F	HT-9
2008-92-400	UI-10.0-300	N/A	G	MA-957
2008-92-400	UI-10.0-300	N/A	G	MA-957
2008-92-400	UI-10.0-300	N/A	G	MA-957
2008-92-400	UI-10.0-300	N/A	G	MA-957
2008-92-400	UI-10.0-300	N/A	G	MA-957
2008-92-400	UI-10.0-300	N/A	G	MA-957
2008-92-400	UI-10.0-300	N/A	G	MA-957
2008-92-401	UI-10.0-300	N/A	E	Fe-9Cr-0.5C
2008-92-401	UI-10.0-300	N/A	E	Fe-9Cr-0.5C
2008-92-401	UI-10.0-300	N/A	E	Fe-9Cr-0.5C
2008-92-401	UI-10.0-300	N/A	E	Fe-9Cr-0.5C
2008-92-401	UI-10.0-300	N/A	E	Fe-9Cr-0.5C
2008-92-401	UI-10.0-300	N/A	E	Fe-9Cr-0.5C
2008-92-401	UI-10.0-300	N/A	E	Fe-9Cr-0.5C
2008-92-402	UI-10.0-300	N/A	A	Fe
2008-92-402	UI-10.0-300	N/A	A	Fe
2008-92-402	UI-10.0-300	N/A	A	Fe
2008-92-402	UI-10.0-300	N/A	A	Fe
2008-92-402	UI-10.0-300	N/A	A	Fe
2008-92-402	UI-10.0-300	N/A	A	Fe
2008-92-402	UI-10.0-300	N/A	A	Fe
2008-92-403	UI-10.0-300	N/A	G	MA-957
2008-92-403	UI-10.0-300	N/A	G	MA-957
2008-92-403	UI-10.0-300	N/A	G	MA-957
2008-92-403	UI-10.0-300	N/A	G	MA-957
2008-92-403	UI-10.0-300	N/A	G	MA-957
2008-92-403	UI-10.0-300	N/A	G	MA-957
2008-92-403	UI-10.0-300	N/A	G	MA-957
2008-92-404	UI-10.0-300	N/A	H	T-91
2008-92-404	UI-10.0-300	N/A	H	T-91
2008-92-404	UI-10.0-300	N/A	H	T-91
2008-92-404	UI-10.0-300	N/A	H	T-91
2008-92-404	UI-10.0-300	N/A	H	T-91
2008-92-404	UI-10.0-300	N/A	H	T-91
2008-92-404	UI-10.0-300	N/A	H	T-91

2008-92-405	UI-10.0-300	N/A	I	Fe-9Cr
2008-92-405	UI-10.0-300	N/A	I	Fe-9Cr
2008-92-405	UI-10.0-300	N/A	I	Fe-9Cr
2008-92-405	UI-10.0-300	N/A	I	Fe-9Cr
2008-92-405	UI-10.0-300	N/A	I	Fe-9Cr
2008-92-405	UI-10.0-300	N/A	I	Fe-9Cr
2008-92-405	UI-10.0-300	N/A	I	Fe-9Cr
2008-92-406	UI-10.0-300	N/A	C	Fe-9Cr-0.1C
2008-92-406	UI-10.0-300	N/A	C	Fe-9Cr-0.1C
2008-92-406	UI-10.0-300	N/A	C	Fe-9Cr-0.1C
2008-92-406	UI-10.0-300	N/A	C	Fe-9Cr-0.1C
2008-92-406	UI-10.0-300	N/A	C	Fe-9Cr-0.1C
2008-92-406	UI-10.0-300	N/A	C	Fe-9Cr-0.1C
2008-92-406	UI-10.0-300	N/A	C	Fe-9Cr-0.1C
2008-92-407	UI-10.0-300	N/A	J	Fe-12Cr-0.2C
2008-92-407	UI-10.0-300	N/A	J	Fe-12Cr-0.2C
2008-92-407	UI-10.0-300	N/A	J	Fe-12Cr-0.2C
2008-92-407	UI-10.0-300	N/A	J	Fe-12Cr-0.2C
2008-92-407	UI-10.0-300	N/A	J	Fe-12Cr-0.2C
2008-92-407	UI-10.0-300	N/A	J	Fe-12Cr-0.2C
2008-92-407	UI-10.0-300	N/A	J	Fe-12Cr-0.2C
2008-92-408	UI-10.0-300	N/A	E	Fe-9Cr-0.5C
2008-92-408	UI-10.0-300	N/A	E	Fe-9Cr-0.5C
2008-92-408	UI-10.0-300	N/A	E	Fe-9Cr-0.5C
2008-92-408	UI-10.0-300	N/A	E	Fe-9Cr-0.5C
2008-92-408	UI-10.0-300	N/A	E	Fe-9Cr-0.5C
2008-92-408	UI-10.0-300	N/A	E	Fe-9Cr-0.5C
2008-92-408	UI-10.0-300	N/A	E	Fe-9Cr-0.5C
2008-92-409	UI-10.0-300	N/A	D	Fe-12Cr
2008-92-409	UI-10.0-300	N/A	D	Fe-12Cr
2008-92-409	UI-10.0-300	N/A	D	Fe-12Cr
2008-92-409	UI-10.0-300	N/A	D	Fe-12Cr
2008-92-409	UI-10.0-300	N/A	D	Fe-12Cr
2008-92-409	UI-10.0-300	N/A	D	Fe-12Cr
2008-92-409	UI-10.0-300	N/A	D	Fe-12Cr
2008-92-410	UI-10.0-300	N/A	F	HT-9
2008-92-410	UI-10.0-300	N/A	F	HT-9
2008-92-410	UI-10.0-300	N/A	F	HT-9
2008-92-410	UI-10.0-300	N/A	F	HT-9
2008-92-410	UI-10.0-300	N/A	F	HT-9
2008-92-410	UI-10.0-300	N/A	F	HT-9
2008-92-410	UI-10.0-300	N/A	F	HT-9
2008-92-411	UI-10.0-300	N/A	J	Fe-12Cr-0.2C
2008-92-411	UI-10.0-300	N/A	J	Fe-12Cr-0.2C
2008-92-411	UI-10.0-300	N/A	J	Fe-12Cr-0.2C
2008-92-411	UI-10.0-300	N/A	J	Fe-12Cr-0.2C
2008-92-411	UI-10.0-300	N/A	J	Fe-12Cr-0.2C

2008-92-411	UI-10.0-300	N/A	J	Fe-12Cr-0.2C
2008-92-411	UI-10.0-300	N/A	J	Fe-12Cr-0.2C
2008-92-412	UI-10.0-300	N/A	K	Fe-12Cr-0.5C
2008-92-412	UI-10.0-300	N/A	K	Fe-12Cr-0.5C
2008-92-412	UI-10.0-300	N/A	K	Fe-12Cr-0.5C
2008-92-412	UI-10.0-300	N/A	K	Fe-12Cr-0.5C
2008-92-412	UI-10.0-300	N/A	K	Fe-12Cr-0.5C
2008-92-412	UI-10.0-300	N/A	K	Fe-12Cr-0.5C
2008-92-412	UI-10.0-300	N/A	K	Fe-12Cr-0.5C
2008-92-413	UI-10.0-450	N/A	B	Fe-14Cr
2008-92-413	UI-10.0-450	N/A	B	Fe-14Cr
2008-92-413	UI-10.0-450	N/A	B	Fe-14Cr
2008-92-413	UI-10.0-450	N/A	B	Fe-14Cr
2008-92-413	UI-10.0-450	N/A	B	Fe-14Cr
2008-92-413	UI-10.0-450	N/A	B	Fe-14Cr
2008-92-413	UI-10.0-450	N/A	B	Fe-14Cr
2008-92-414	UI-10.0-450	N/A	K	Fe-12Cr-0.5C
2008-92-414	UI-10.0-450	N/A	K	Fe-12Cr-0.5C
2008-92-414	UI-10.0-450	N/A	K	Fe-12Cr-0.5C
2008-92-414	UI-10.0-450	N/A	K	Fe-12Cr-0.5C
2008-92-414	UI-10.0-450	N/A	K	Fe-12Cr-0.5C
2008-92-414	UI-10.0-450	N/A	K	Fe-12Cr-0.5C
2008-92-414	UI-10.0-450	N/A	K	Fe-12Cr-0.5C
2008-92-415	UI-10.0-450	N/A	J	Fe-12Cr-0.2C
2008-92-415	UI-10.0-450	N/A	J	Fe-12Cr-0.2C
2008-92-415	UI-10.0-450	N/A	J	Fe-12Cr-0.2C
2008-92-415	UI-10.0-450	N/A	J	Fe-12Cr-0.2C
2008-92-415	UI-10.0-450	N/A	J	Fe-12Cr-0.2C
2008-92-415	UI-10.0-450	N/A	J	Fe-12Cr-0.2C
2008-92-415	UI-10.0-450	N/A	J	Fe-12Cr-0.2C
2008-92-416	UI-10.0-450	N/A	D	Fe-12Cr
2008-92-416	UI-10.0-450	N/A	D	Fe-12Cr
2008-92-416	UI-10.0-450	N/A	D	Fe-12Cr
2008-92-416	UI-10.0-450	N/A	D	Fe-12Cr
2008-92-416	UI-10.0-450	N/A	D	Fe-12Cr
2008-92-416	UI-10.0-450	N/A	D	Fe-12Cr
2008-92-416	UI-10.0-450	N/A	D	Fe-12Cr
2008-92-417	UI-10.0-450	N/A	E	Fe-9Cr-0.5C
2008-92-417	UI-10.0-450	N/A	E	Fe-9Cr-0.5C
2008-92-417	UI-10.0-450	N/A	E	Fe-9Cr-0.5C
2008-92-417	UI-10.0-450	N/A	E	Fe-9Cr-0.5C
2008-92-417	UI-10.0-450	N/A	E	Fe-9Cr-0.5C
2008-92-417	UI-10.0-450	N/A	E	Fe-9Cr-0.5C
2008-92-417	UI-10.0-450	N/A	E	Fe-9Cr-0.5C
2008-92-418	UI-10.0-450	N/A	C	Fe-9Cr-0.1C
2008-92-418	UI-10.0-450	N/A	C	Fe-9Cr-0.1C
2008-92-418	UI-10.0-450	N/A	C	Fe-9Cr-0.1C

2008-92-418	UI-10.0-450	N/A	C	Fe-9Cr-0.1C
2008-92-418	UI-10.0-450	N/A	C	Fe-9Cr-0.1C
2008-92-418	UI-10.0-450	N/A	C	Fe-9Cr-0.1C
2008-92-418	UI-10.0-450	N/A	C	Fe-9Cr-0.1C
2008-92-419	UI-10.0-450	N/A	I	Fe-9Cr
2008-92-419	UI-10.0-450	N/A	I	Fe-9Cr
2008-92-419	UI-10.0-450	N/A	I	Fe-9Cr
2008-92-419	UI-10.0-450	N/A	I	Fe-9Cr
2008-92-419	UI-10.0-450	N/A	I	Fe-9Cr
2008-92-419	UI-10.0-450	N/A	I	Fe-9Cr
2008-92-419	UI-10.0-450	N/A	I	Fe-9Cr
2008-92-420	UI-10.0-450	N/A	A	Fe
2008-92-420	UI-10.0-450	N/A	A	Fe
2008-92-420	UI-10.0-450	N/A	A	Fe
2008-92-420	UI-10.0-450	N/A	A	Fe
2008-92-420	UI-10.0-450	N/A	A	Fe
2008-92-420	UI-10.0-450	N/A	A	Fe
2008-92-420	UI-10.0-450	N/A	A	Fe
2008-92-421	UI-10.0-450	N/A	H	T-91
2008-92-421	UI-10.0-450	N/A	H	T-91
2008-92-421	UI-10.0-450	N/A	H	T-91
2008-92-421	UI-10.0-450	N/A	H	T-91
2008-92-421	UI-10.0-450	N/A	H	T-91
2008-92-421	UI-10.0-450	N/A	H	T-91
2008-92-421	UI-10.0-450	N/A	H	T-91
2008-92-422	UI-10.0-450	N/A	F	HT-9
2008-92-422	UI-10.0-450	N/A	F	HT-9
2008-92-422	UI-10.0-450	N/A	F	HT-9
2008-92-422	UI-10.0-450	N/A	F	HT-9
2008-92-422	UI-10.0-450	N/A	F	HT-9
2008-92-422	UI-10.0-450	N/A	F	HT-9
2008-92-422	UI-10.0-450	N/A	F	HT-9
2008-92-423	UI-10.0-450	N/A	G	MA-957
2008-92-423	UI-10.0-450	N/A	G	MA-957
2008-92-423	UI-10.0-450	N/A	G	MA-957
2008-92-423	UI-10.0-450	N/A	G	MA-957
2008-92-423	UI-10.0-450	N/A	G	MA-957
2008-92-423	UI-10.0-450	N/A	G	MA-957
2008-92-423	UI-10.0-450	N/A	G	MA-957
2008-92-424	UI-10.0-450	N/A	n/a	Fe-19Cr
2008-92-424	UI-10.0-450	N/A	n/a	Fe-19Cr
2008-92-424	UI-10.0-450	N/A	n/a	Fe-19Cr
2008-92-424	UI-10.0-450	N/A	n/a	Fe-19Cr
2008-92-424	UI-10.0-450	N/A	n/a	Fe-19Cr
2008-92-424	UI-10.0-450	N/A	n/a	Fe-19Cr
2008-92-424	UI-10.0-450	N/A	n/a	Fe-19Cr
2008-92-425	UI-10.0-450	N/A	J	Fe-12Cr-0.2C

2008-92-425	UI-10.0-450	N/A	J	Fe-12Cr-0.2C
2008-92-425	UI-10.0-450	N/A	J	Fe-12Cr-0.2C
2008-92-425	UI-10.0-450	N/A	J	Fe-12Cr-0.2C
2008-92-425	UI-10.0-450	N/A	J	Fe-12Cr-0.2C
2008-92-425	UI-10.0-450	N/A	J	Fe-12Cr-0.2C
2008-92-425	UI-10.0-450	N/A	J	Fe-12Cr-0.2C
2008-92-426	UI-10.0-450	N/A	K	Fe-12Cr-0.5C
2008-92-426	UI-10.0-450	N/A	K	Fe-12Cr-0.5C
2008-92-426	UI-10.0-450	N/A	K	Fe-12Cr-0.5C
2008-92-426	UI-10.0-450	N/A	K	Fe-12Cr-0.5C
2008-92-426	UI-10.0-450	N/A	K	Fe-12Cr-0.5C
2008-92-426	UI-10.0-450	N/A	K	Fe-12Cr-0.5C
2008-92-426	UI-10.0-450	N/A	K	Fe-12Cr-0.5C
2008-92-427	UI-10.0-450	N/A	D	Fe-12Cr
2008-92-427	UI-10.0-450	N/A	D	Fe-12Cr
2008-92-427	UI-10.0-450	N/A	D	Fe-12Cr
2008-92-427	UI-10.0-450	N/A	D	Fe-12Cr
2008-92-427	UI-10.0-450	N/A	D	Fe-12Cr
2008-92-427	UI-10.0-450	N/A	D	Fe-12Cr
2008-92-427	UI-10.0-450	N/A	D	Fe-12Cr
2008-92-428	UI-10.0-450	N/A	C	Fe-9Cr-0.1C
2008-92-428	UI-10.0-450	N/A	C	Fe-9Cr-0.1C
2008-92-428	UI-10.0-450	N/A	C	Fe-9Cr-0.1C
2008-92-428	UI-10.0-450	N/A	C	Fe-9Cr-0.1C
2008-92-428	UI-10.0-450	N/A	C	Fe-9Cr-0.1C
2008-92-428	UI-10.0-450	N/A	C	Fe-9Cr-0.1C
2008-92-428	UI-10.0-450	N/A	C	Fe-9Cr-0.1C
2008-92-429	UI-10.0-450	N/A	I	Fe-9Cr
2008-92-429	UI-10.0-450	N/A	I	Fe-9Cr
2008-92-429	UI-10.0-450	N/A	I	Fe-9Cr
2008-92-429	UI-10.0-450	N/A	I	Fe-9Cr
2008-92-429	UI-10.0-450	N/A	I	Fe-9Cr
2008-92-429	UI-10.0-450	N/A	I	Fe-9Cr
2008-92-429	UI-10.0-450	N/A	I	Fe-9Cr
2008-92-430	UI-10.0-450	N/A	J	Fe-12Cr-0.2C
2008-92-430	UI-10.0-450	N/A	J	Fe-12Cr-0.2C
2008-92-430	UI-10.0-450	N/A	J	Fe-12Cr-0.2C
2008-92-430	UI-10.0-450	N/A	J	Fe-12Cr-0.2C
2008-92-430	UI-10.0-450	N/A	J	Fe-12Cr-0.2C
2008-92-430	UI-10.0-450	N/A	J	Fe-12Cr-0.2C
2008-92-430	UI-10.0-450	N/A	J	Fe-12Cr-0.2C
2008-92-431	UI-10.0-450	N/A	A	Fe
2008-92-431	UI-10.0-450	N/A	A	Fe
2008-92-431	UI-10.0-450	N/A	A	Fe
2008-92-431	UI-10.0-450	N/A	A	Fe
2008-92-431	UI-10.0-450	N/A	A	Fe
2008-92-431	UI-10.0-450	N/A	A	Fe

2008-92-431	UI-10.0-450	N/A	A	Fe
2008-92-432	UI-10.0-450	N/A	H	T-91
2008-92-432	UI-10.0-450	N/A	H	T-91
2008-92-432	UI-10.0-450	N/A	H	T-91
2008-92-432	UI-10.0-450	N/A	H	T-91
2008-92-432	UI-10.0-450	N/A	H	T-91
2008-92-432	UI-10.0-450	N/A	H	T-91
2008-92-432	UI-10.0-450	N/A	H	T-91
2008-92-433	UI-10.0-450	N/A	F	HT-9
2008-92-433	UI-10.0-450	N/A	F	HT-9
2008-92-433	UI-10.0-450	N/A	F	HT-9
2008-92-433	UI-10.0-450	N/A	F	HT-9
2008-92-433	UI-10.0-450	N/A	F	HT-9
2008-92-433	UI-10.0-450	N/A	F	HT-9
2008-92-433	UI-10.0-450	N/A	F	HT-9
2008-92-434	UI-10.0-450	N/A	G	MA-957
2008-92-434	UI-10.0-450	N/A	G	MA-957
2008-92-434	UI-10.0-450	N/A	G	MA-957
2008-92-434	UI-10.0-450	N/A	G	MA-957
2008-92-434	UI-10.0-450	N/A	G	MA-957
2008-92-434	UI-10.0-450	N/A	G	MA-957
2008-92-434	UI-10.0-450	N/A	G	MA-957
2008-92-435	UI-10.0-450	N/A	E	Fe-9Cr-0.5C
2008-92-435	UI-10.0-450	N/A	E	Fe-9Cr-0.5C
2008-92-435	UI-10.0-450	N/A	E	Fe-9Cr-0.5C
2008-92-435	UI-10.0-450	N/A	E	Fe-9Cr-0.5C
2008-92-435	UI-10.0-450	N/A	E	Fe-9Cr-0.5C
2008-92-435	UI-10.0-450	N/A	E	Fe-9Cr-0.5C
2008-92-435	UI-10.0-450	N/A	E	Fe-9Cr-0.5C
2008-92-436	UI-10.0-450	N/A	A	Fe
2008-92-436	UI-10.0-450	N/A	A	Fe
2008-92-436	UI-10.0-450	N/A	A	Fe
2008-92-436	UI-10.0-450	N/A	A	Fe
2008-92-436	UI-10.0-450	N/A	A	Fe
2008-92-436	UI-10.0-450	N/A	A	Fe
2008-92-436	UI-10.0-450	N/A	A	Fe
2008-92-437	UI-10.0-450	N/A	G	MA-957
2008-92-437	UI-10.0-450	N/A	G	MA-957
2008-92-437	UI-10.0-450	N/A	G	MA-957
2008-92-437	UI-10.0-450	N/A	G	MA-957
2008-92-437	UI-10.0-450	N/A	G	MA-957
2008-92-437	UI-10.0-450	N/A	G	MA-957
2008-92-437	UI-10.0-450	N/A	G	MA-957
2008-92-438	UI-10.0-450	N/A	H	T-91
2008-92-438	UI-10.0-450	N/A	H	T-91
2008-92-438	UI-10.0-450	N/A	H	T-91
2008-92-438	UI-10.0-450	N/A	H	T-91

2008-92-438	UI-10.0-450	N/A	H	T-91
2008-92-438	UI-10.0-450	N/A	H	T-91
2008-92-438	UI-10.0-450	N/A	H	T-91
2008-92-439	UI-10.0-450	N/A	I	Fe-9Cr
2008-92-439	UI-10.0-450	N/A	I	Fe-9Cr
2008-92-439	UI-10.0-450	N/A	I	Fe-9Cr
2008-92-439	UI-10.0-450	N/A	I	Fe-9Cr
2008-92-439	UI-10.0-450	N/A	I	Fe-9Cr
2008-92-439	UI-10.0-450	N/A	I	Fe-9Cr
2008-92-439	UI-10.0-450	N/A	I	Fe-9Cr
2008-92-440	UI-10.0-450	N/A	C	Fe-9Cr-0.1C
2008-92-440	UI-10.0-450	N/A	C	Fe-9Cr-0.1C
2008-92-440	UI-10.0-450	N/A	C	Fe-9Cr-0.1C
2008-92-440	UI-10.0-450	N/A	C	Fe-9Cr-0.1C
2008-92-440	UI-10.0-450	N/A	C	Fe-9Cr-0.1C
2008-92-440	UI-10.0-450	N/A	C	Fe-9Cr-0.1C
2008-92-440	UI-10.0-450	N/A	C	Fe-9Cr-0.1C
2008-92-441	UI-10.0-450	N/A	J	Fe-12Cr-0.2C
2008-92-441	UI-10.0-450	N/A	J	Fe-12Cr-0.2C
2008-92-441	UI-10.0-450	N/A	J	Fe-12Cr-0.2C
2008-92-441	UI-10.0-450	N/A	J	Fe-12Cr-0.2C
2008-92-441	UI-10.0-450	N/A	J	Fe-12Cr-0.2C
2008-92-441	UI-10.0-450	N/A	J	Fe-12Cr-0.2C
2008-92-441	UI-10.0-450	N/A	J	Fe-12Cr-0.2C
2008-92-442	UI-10.0-450	N/A	E	Fe-9Cr-0.5C
2008-92-442	UI-10.0-450	N/A	E	Fe-9Cr-0.5C
2008-92-442	UI-10.0-450	N/A	E	Fe-9Cr-0.5C
2008-92-442	UI-10.0-450	N/A	E	Fe-9Cr-0.5C
2008-92-442	UI-10.0-450	N/A	E	Fe-9Cr-0.5C
2008-92-442	UI-10.0-450	N/A	E	Fe-9Cr-0.5C
2008-92-442	UI-10.0-450	N/A	E	Fe-9Cr-0.5C
2008-92-443	UI-10.0-450	N/A	D	Fe-12Cr
2008-92-443	UI-10.0-450	N/A	D	Fe-12Cr
2008-92-443	UI-10.0-450	N/A	D	Fe-12Cr
2008-92-443	UI-10.0-450	N/A	D	Fe-12Cr
2008-92-443	UI-10.0-450	N/A	D	Fe-12Cr
2008-92-443	UI-10.0-450	N/A	D	Fe-12Cr
2008-92-443	UI-10.0-450	N/A	D	Fe-12Cr
2008-92-444	UI-10.0-450	N/A	F	HT-9
2008-92-444	UI-10.0-450	N/A	F	HT-9
2008-92-444	UI-10.0-450	N/A	F	HT-9
2008-92-444	UI-10.0-450	N/A	F	HT-9
2008-92-444	UI-10.0-450	N/A	F	HT-9
2008-92-444	UI-10.0-450	N/A	F	HT-9
2008-92-444	UI-10.0-450	N/A	F	HT-9
2008-92-445	UI-10.0-450	N/A	J	Fe-12Cr-0.2C
2008-92-445	UI-10.0-450	N/A	J	Fe-12Cr-0.2C

2008-92-445	UI-10.0-450	N/A	J	Fe-12Cr-0.2C
2008-92-445	UI-10.0-450	N/A	J	Fe-12Cr-0.2C
2008-92-445	UI-10.0-450	N/A	J	Fe-12Cr-0.2C
2008-92-445	UI-10.0-450	N/A	J	Fe-12Cr-0.2C
2008-92-445	UI-10.0-450	N/A	J	Fe-12Cr-0.2C
2008-92-446	UI-10.0-450	N/A	K	Fe-12Cr-0.5C
2008-92-446	UI-10.0-450	N/A	K	Fe-12Cr-0.5C
2008-92-446	UI-10.0-450	N/A	K	Fe-12Cr-0.5C
2008-92-446	UI-10.0-450	N/A	K	Fe-12Cr-0.5C
2008-92-446	UI-10.0-450	N/A	K	Fe-12Cr-0.5C
2008-92-446	UI-10.0-450	N/A	K	Fe-12Cr-0.5C
2008-92-446	UI-10.0-450	N/A	K	Fe-12Cr-0.5C
2008-92-447	UI-10.0-550	N/A	B	Fe-14Cr
2008-92-447	UI-10.0-550	N/A	B	Fe-14Cr
2008-92-447	UI-10.0-550	N/A	B	Fe-14Cr
2008-92-447	UI-10.0-550	N/A	B	Fe-14Cr
2008-92-447	UI-10.0-550	N/A	B	Fe-14Cr
2008-92-447	UI-10.0-550	N/A	B	Fe-14Cr
2008-92-447	UI-10.0-550	N/A	B	Fe-14Cr
2008-92-448	UI-10.0-550	N/A	K	Fe-12Cr-0.5C
2008-92-448	UI-10.0-550	N/A	K	Fe-12Cr-0.5C
2008-92-448	UI-10.0-550	N/A	K	Fe-12Cr-0.5C
2008-92-448	UI-10.0-550	N/A	K	Fe-12Cr-0.5C
2008-92-448	UI-10.0-550	N/A	K	Fe-12Cr-0.5C
2008-92-448	UI-10.0-550	N/A	K	Fe-12Cr-0.5C
2008-92-448	UI-10.0-550	N/A	K	Fe-12Cr-0.5C
2008-92-449	UI-10.0-550	N/A	J	Fe-12Cr-0.2C
2008-92-449	UI-10.0-550	N/A	J	Fe-12Cr-0.2C
2008-92-449	UI-10.0-550	N/A	J	Fe-12Cr-0.2C
2008-92-449	UI-10.0-550	N/A	J	Fe-12Cr-0.2C
2008-92-449	UI-10.0-550	N/A	J	Fe-12Cr-0.2C
2008-92-449	UI-10.0-550	N/A	J	Fe-12Cr-0.2C
2008-92-449	UI-10.0-550	N/A	J	Fe-12Cr-0.2C
2008-92-450	UI-10.0-550	N/A	D	Fe-12Cr
2008-92-450	UI-10.0-550	N/A	D	Fe-12Cr
2008-92-450	UI-10.0-550	N/A	D	Fe-12Cr
2008-92-450	UI-10.0-550	N/A	D	Fe-12Cr
2008-92-450	UI-10.0-550	N/A	D	Fe-12Cr
2008-92-450	UI-10.0-550	N/A	D	Fe-12Cr
2008-92-450	UI-10.0-550	N/A	D	Fe-12Cr
2008-92-451	UI-10.0-550	N/A	E	Fe-9Cr-0.5C
2008-92-451	UI-10.0-550	N/A	E	Fe-9Cr-0.5C
2008-92-451	UI-10.0-550	N/A	E	Fe-9Cr-0.5C
2008-92-451	UI-10.0-550	N/A	E	Fe-9Cr-0.5C
2008-92-451	UI-10.0-550	N/A	E	Fe-9Cr-0.5C
2008-92-451	UI-10.0-550	N/A	E	Fe-9Cr-0.5C
2008-92-451	UI-10.0-550	N/A	E	Fe-9Cr-0.5C

2008-92-452	UI-10.0-550	N/A	C	Fe-9Cr-0.1C
2008-92-452	UI-10.0-550	N/A	C	Fe-9Cr-0.1C
2008-92-452	UI-10.0-550	N/A	C	Fe-9Cr-0.1C
2008-92-452	UI-10.0-550	N/A	C	Fe-9Cr-0.1C
2008-92-452	UI-10.0-550	N/A	C	Fe-9Cr-0.1C
2008-92-452	UI-10.0-550	N/A	C	Fe-9Cr-0.1C
2008-92-452	UI-10.0-550	N/A	C	Fe-9Cr-0.1C
2008-92-453	UI-10.0-550	N/A	I	Fe-9Cr
2008-92-453	UI-10.0-550	N/A	I	Fe-9Cr
2008-92-453	UI-10.0-550	N/A	I	Fe-9Cr
2008-92-453	UI-10.0-550	N/A	I	Fe-9Cr
2008-92-453	UI-10.0-550	N/A	I	Fe-9Cr
2008-92-453	UI-10.0-550	N/A	I	Fe-9Cr
2008-92-453	UI-10.0-550	N/A	I	Fe-9Cr
2008-92-454	UI-10.0-550	N/A	A	Fe
2008-92-454	UI-10.0-550	N/A	A	Fe
2008-92-454	UI-10.0-550	N/A	A	Fe
2008-92-454	UI-10.0-550	N/A	A	Fe
2008-92-454	UI-10.0-550	N/A	A	Fe
2008-92-454	UI-10.0-550	N/A	A	Fe
2008-92-454	UI-10.0-550	N/A	A	Fe
2008-92-455	UI-10.0-550	N/A	H	T-91
2008-92-455	UI-10.0-550	N/A	H	T-91
2008-92-455	UI-10.0-550	N/A	H	T-91
2008-92-455	UI-10.0-550	N/A	H	T-91
2008-92-455	UI-10.0-550	N/A	H	T-91
2008-92-455	UI-10.0-550	N/A	H	T-91
2008-92-455	UI-10.0-550	N/A	H	T-91
2008-92-456	UI-10.0-550	N/A	F	HT-9
2008-92-456	UI-10.0-550	N/A	F	HT-9
2008-92-456	UI-10.0-550	N/A	F	HT-9
2008-92-456	UI-10.0-550	N/A	F	HT-9
2008-92-456	UI-10.0-550	N/A	F	HT-9
2008-92-456	UI-10.0-550	N/A	F	HT-9
2008-92-456	UI-10.0-550	N/A	F	HT-9
2008-92-457	UI-10.0-550	N/A	G	MA-957
2008-92-457	UI-10.0-550	N/A	G	MA-957
2008-92-457	UI-10.0-550	N/A	G	MA-957
2008-92-457	UI-10.0-550	N/A	G	MA-957
2008-92-457	UI-10.0-550	N/A	G	MA-957
2008-92-457	UI-10.0-550	N/A	G	MA-957
2008-92-457	UI-10.0-550	N/A	G	MA-957
2008-92-458	UI-10.0-550	N/A	n/a	Fe-19Cr
2008-92-458	UI-10.0-550	N/A	n/a	Fe-19Cr
2008-92-458	UI-10.0-550	N/A	n/a	Fe-19Cr
2008-92-458	UI-10.0-550	N/A	n/a	Fe-19Cr
2008-92-458	UI-10.0-550	N/A	n/a	Fe-19Cr

2008-92-458	UI-10.0-550	N/A	n/a	Fe-19Cr
2008-92-458	UI-10.0-550	N/A	n/a	Fe-19Cr
2008-92-459	UI-10.0-550	N/A	J	Fe-12Cr-0.2C
2008-92-459	UI-10.0-550	N/A	J	Fe-12Cr-0.2C
2008-92-459	UI-10.0-550	N/A	J	Fe-12Cr-0.2C
2008-92-459	UI-10.0-550	N/A	J	Fe-12Cr-0.2C
2008-92-459	UI-10.0-550	N/A	J	Fe-12Cr-0.2C
2008-92-459	UI-10.0-550	N/A	J	Fe-12Cr-0.2C
2008-92-459	UI-10.0-550	N/A	J	Fe-12Cr-0.2C
2008-92-460	UI-10.0-550	N/A	K	Fe-12Cr-0.5C
2008-92-460	UI-10.0-550	N/A	K	Fe-12Cr-0.5C
2008-92-460	UI-10.0-550	N/A	K	Fe-12Cr-0.5C
2008-92-460	UI-10.0-550	N/A	K	Fe-12Cr-0.5C
2008-92-460	UI-10.0-550	N/A	K	Fe-12Cr-0.5C
2008-92-460	UI-10.0-550	N/A	K	Fe-12Cr-0.5C
2008-92-460	UI-10.0-550	N/A	K	Fe-12Cr-0.5C
2008-92-461	UI-10.0-550	N/A	D	Fe-12Cr
2008-92-461	UI-10.0-550	N/A	D	Fe-12Cr
2008-92-461	UI-10.0-550	N/A	D	Fe-12Cr
2008-92-461	UI-10.0-550	N/A	D	Fe-12Cr
2008-92-461	UI-10.0-550	N/A	D	Fe-12Cr
2008-92-461	UI-10.0-550	N/A	D	Fe-12Cr
2008-92-461	UI-10.0-550	N/A	D	Fe-12Cr
2008-92-462	UI-10.0-550	N/A	C	Fe-9Cr-0.1C
2008-92-462	UI-10.0-550	N/A	C	Fe-9Cr-0.1C
2008-92-462	UI-10.0-550	N/A	C	Fe-9Cr-0.1C
2008-92-462	UI-10.0-550	N/A	C	Fe-9Cr-0.1C
2008-92-462	UI-10.0-550	N/A	C	Fe-9Cr-0.1C
2008-92-462	UI-10.0-550	N/A	C	Fe-9Cr-0.1C
2008-92-462	UI-10.0-550	N/A	C	Fe-9Cr-0.1C
2008-92-463	UI-10.0-550	N/A	I	Fe-9Cr
2008-92-463	UI-10.0-550	N/A	I	Fe-9Cr
2008-92-463	UI-10.0-550	N/A	I	Fe-9Cr
2008-92-463	UI-10.0-550	N/A	I	Fe-9Cr
2008-92-463	UI-10.0-550	N/A	I	Fe-9Cr
2008-92-463	UI-10.0-550	N/A	I	Fe-9Cr
2008-92-463	UI-10.0-550	N/A	I	Fe-9Cr
2008-92-464	UI-10.0-550	N/A	J	Fe-12Cr-0.2C
2008-92-464	UI-10.0-550	N/A	J	Fe-12Cr-0.2C
2008-92-464	UI-10.0-550	N/A	J	Fe-12Cr-0.2C
2008-92-464	UI-10.0-550	N/A	J	Fe-12Cr-0.2C
2008-92-464	UI-10.0-550	N/A	J	Fe-12Cr-0.2C
2008-92-464	UI-10.0-550	N/A	J	Fe-12Cr-0.2C
2008-92-464	UI-10.0-550	N/A	J	Fe-12Cr-0.2C
2008-92-465	UI-10.0-550	N/A	A	Fe
2008-92-465	UI-10.0-550	N/A	A	Fe
2008-92-465	UI-10.0-550	N/A	A	Fe

2008-92-465	UI-10.0-550	N/A	A	Fe
2008-92-465	UI-10.0-550	N/A	A	Fe
2008-92-465	UI-10.0-550	N/A	A	Fe
2008-92-465	UI-10.0-550	N/A	A	Fe
2008-92-466	UI-10.0-550	N/A	H	T-91
2008-92-466	UI-10.0-550	N/A	H	T-91
2008-92-466	UI-10.0-550	N/A	H	T-91
2008-92-466	UI-10.0-550	N/A	H	T-91
2008-92-466	UI-10.0-550	N/A	H	T-91
2008-92-466	UI-10.0-550	N/A	H	T-91
2008-92-466	UI-10.0-550	N/A	H	T-91
2008-92-467	UI-10.0-550	N/A	F	HT-9
2008-92-467	UI-10.0-550	N/A	F	HT-9
2008-92-467	UI-10.0-550	N/A	F	HT-9
2008-92-467	UI-10.0-550	N/A	F	HT-9
2008-92-467	UI-10.0-550	N/A	F	HT-9
2008-92-467	UI-10.0-550	N/A	F	HT-9
2008-92-467	UI-10.0-550	N/A	F	HT-9
2008-92-468	UI-10.0-550	N/A	G	MA-957
2008-92-468	UI-10.0-550	N/A	G	MA-957
2008-92-468	UI-10.0-550	N/A	G	MA-957
2008-92-468	UI-10.0-550	N/A	G	MA-957
2008-92-468	UI-10.0-550	N/A	G	MA-957
2008-92-468	UI-10.0-550	N/A	G	MA-957
2008-92-468	UI-10.0-550	N/A	G	MA-957
2008-92-469	UI-10.0-550	N/A	E	Fe-9Cr-0.5C
2008-92-469	UI-10.0-550	N/A	E	Fe-9Cr-0.5C
2008-92-469	UI-10.0-550	N/A	E	Fe-9Cr-0.5C
2008-92-469	UI-10.0-550	N/A	E	Fe-9Cr-0.5C
2008-92-469	UI-10.0-550	N/A	E	Fe-9Cr-0.5C
2008-92-469	UI-10.0-550	N/A	E	Fe-9Cr-0.5C
2008-92-469	UI-10.0-550	N/A	E	Fe-9Cr-0.5C
2008-92-470	UI-10.0-550	N/A	A	Fe
2008-92-470	UI-10.0-550	N/A	A	Fe
2008-92-470	UI-10.0-550	N/A	A	Fe
2008-92-470	UI-10.0-550	N/A	A	Fe
2008-92-470	UI-10.0-550	N/A	A	Fe
2008-92-470	UI-10.0-550	N/A	A	Fe
2008-92-470	UI-10.0-550	N/A	A	Fe
2008-92-471	UI-10.0-550	N/A	G	MA-957
2008-92-471	UI-10.0-550	N/A	G	MA-957
2008-92-471	UI-10.0-550	N/A	G	MA-957
2008-92-471	UI-10.0-550	N/A	G	MA-957
2008-92-471	UI-10.0-550	N/A	G	MA-957
2008-92-471	UI-10.0-550	N/A	G	MA-957
2008-92-471	UI-10.0-550	N/A	G	MA-957
2008-92-472	UI-10.0-550	N/A	H	T-91

2008-92-472	UI-10.0-550	N/A	H	T-91
2008-92-472	UI-10.0-550	N/A	H	T-91
2008-92-472	UI-10.0-550	N/A	H	T-91
2008-92-472	UI-10.0-550	N/A	H	T-91
2008-92-472	UI-10.0-550	N/A	H	T-91
2008-92-472	UI-10.0-550	N/A	H	T-91
2008-92-473	UI-10.0-550	N/A	I	Fe-9Cr
2008-92-473	UI-10.0-550	N/A	I	Fe-9Cr
2008-92-473	UI-10.0-550	N/A	I	Fe-9Cr
2008-92-473	UI-10.0-550	N/A	I	Fe-9Cr
2008-92-473	UI-10.0-550	N/A	I	Fe-9Cr
2008-92-473	UI-10.0-550	N/A	I	Fe-9Cr
2008-92-473	UI-10.0-550	N/A	I	Fe-9Cr
2008-92-474	UI-10.0-550	N/A	C	Fe-9Cr-0.1C
2008-92-474	UI-10.0-550	N/A	C	Fe-9Cr-0.1C
2008-92-474	UI-10.0-550	N/A	C	Fe-9Cr-0.1C
2008-92-474	UI-10.0-550	N/A	C	Fe-9Cr-0.1C
2008-92-474	UI-10.0-550	N/A	C	Fe-9Cr-0.1C
2008-92-474	UI-10.0-550	N/A	C	Fe-9Cr-0.1C
2008-92-474	UI-10.0-550	N/A	C	Fe-9Cr-0.1C
2008-92-475	UI-10.0-550	N/A	J	Fe-12Cr-0.2C
2008-92-475	UI-10.0-550	N/A	J	Fe-12Cr-0.2C
2008-92-475	UI-10.0-550	N/A	J	Fe-12Cr-0.2C
2008-92-475	UI-10.0-550	N/A	J	Fe-12Cr-0.2C
2008-92-475	UI-10.0-550	N/A	J	Fe-12Cr-0.2C
2008-92-475	UI-10.0-550	N/A	J	Fe-12Cr-0.2C
2008-92-475	UI-10.0-550	N/A	J	Fe-12Cr-0.2C
2008-92-476	UI-10.0-550	N/A	E	Fe-9Cr-0.5C
2008-92-476	UI-10.0-550	N/A	E	Fe-9Cr-0.5C
2008-92-476	UI-10.0-550	N/A	E	Fe-9Cr-0.5C
2008-92-476	UI-10.0-550	N/A	E	Fe-9Cr-0.5C
2008-92-476	UI-10.0-550	N/A	E	Fe-9Cr-0.5C
2008-92-476	UI-10.0-550	N/A	E	Fe-9Cr-0.5C
2008-92-476	UI-10.0-550	N/A	E	Fe-9Cr-0.5C
2008-92-477	UI-10.0-550	N/A	D	Fe-12Cr
2008-92-477	UI-10.0-550	N/A	D	Fe-12Cr
2008-92-477	UI-10.0-550	N/A	D	Fe-12Cr
2008-92-477	UI-10.0-550	N/A	D	Fe-12Cr
2008-92-477	UI-10.0-550	N/A	D	Fe-12Cr
2008-92-477	UI-10.0-550	N/A	D	Fe-12Cr
2008-92-477	UI-10.0-550	N/A	D	Fe-12Cr
2008-92-478	UI-10.0-550	N/A	F	HT-9
2008-92-478	UI-10.0-550	N/A	F	HT-9
2008-92-478	UI-10.0-550	N/A	F	HT-9
2008-92-478	UI-10.0-550	N/A	F	HT-9
2008-92-478	UI-10.0-550	N/A	F	HT-9
2008-92-478	UI-10.0-550	N/A	F	HT-9

2008-92-478	UI-10.0-550	N/A	F	HT-9
2008-92-479	UI-10.0-550	N/A	J	Fe-12Cr-0.2C
2008-92-479	UI-10.0-550	N/A	J	Fe-12Cr-0.2C
2008-92-479	UI-10.0-550	N/A	J	Fe-12Cr-0.2C
2008-92-479	UI-10.0-550	N/A	J	Fe-12Cr-0.2C
2008-92-479	UI-10.0-550	N/A	J	Fe-12Cr-0.2C
2008-92-479	UI-10.0-550	N/A	J	Fe-12Cr-0.2C
2008-92-479	UI-10.0-550	N/A	J	Fe-12Cr-0.2C
2008-92-480	UI-10.0-550	N/A	K	Fe-12Cr-0.5C
2008-92-480	UI-10.0-550	N/A	K	Fe-12Cr-0.5C
2008-92-480	UI-10.0-550	N/A	K	Fe-12Cr-0.5C
2008-92-480	UI-10.0-550	N/A	K	Fe-12Cr-0.5C
2008-92-480	UI-10.0-550	N/A	K	Fe-12Cr-0.5C
2008-92-480	UI-10.0-550	N/A	K	Fe-12Cr-0.5C
2008-92-480	UI-10.0-550	N/A	K	Fe-12Cr-0.5C
2008-92-481	UI-0.01-300A (6)	N/A	B	Fe-14Cr
2008-92-482	UI-0.01-300A (6)	N/A	K	Fe-12Cr-0.5C
2008-92-483	UI-0.01-300A (6)	N/A	J	Fe-12Cr-0.2C
2008-92-484	UI-0.01-300A (6)	N/A	D	Fe-12Cr
2008-92-485	UI-0.01-300A (6)	N/A	E	Fe-9Cr-0.5C
2008-92-486	UI-0.01-300A (6)	N/A	C	Fe-9Cr-0.1C
2008-92-489	UI-0.01-300A	N/A	H	T-91
2008-92-490	UI-0.01-300A	N/A	F	HT-9
2008-92-491	UI-0.01-300A	N/A	G	MA-957
2008-92-493	UI-0.01-300A	N/A	K	Fe-12Cr-0.5C
2008-92-494	UI-0.01-300A	N/A	K	Fe-12Cr-0.5C
2008-92-495	UI-0.01-300A	N/A	K	Fe-12Cr-0.5C
2008-92-496	UI-0.01-300A	N/A	J	Fe-12Cr-0.2C
2008-92-497	UI-0.01-300A	N/A	D	Fe-12Cr
2008-92-502	UI-0.01-300A	N/A	H	T-91
2008-92-503	UI-0.01-300A	N/A	F	HT-9
2008-92-504	UI-0.01-300A	N/A	G	MA-957
2008-92-506	UI-0.01-300B	N/A	K	Fe-12Cr-0.5C
2008-92-507	UI-0.01-300B	N/A	J	Fe-12Cr-0.2C
2008-92-508	UI-0.01-300B	N/A	D	Fe-12Cr
2008-92-509	UI-0.01-300B	N/A	E	Fe-9Cr-0.5C
2008-92-510	UI-0.01-300B	N/A	C	Fe-9Cr-0.1C
2008-92-513	UI-0.01-300B	N/A	H	T-91
2008-92-514	UI-0.01-300B	N/A	F	HT-9
2008-92-515	UI-0.01-300B	N/A	G	MA-957
2008-92-517	UI-0.01-300B	N/A	J	Fe-12Cr-0.2C
2008-92-518	UI-0.01-300B	N/A	K	Fe-12Cr-0.5C
2008-92-519	UI-0.01-300B	N/A	K	Fe-12Cr-0.5C
2008-92-520	UI-0.01-300B	N/A	K	Fe-12Cr-0.5C
2008-92-521	UI-0.01-300B	N/A	D	Fe-12Cr
2008-92-522	UI-0.01-300B	N/A	E	Fe-9Cr-0.5C
2008-92-523	UI-0.01-300B	N/A	C	Fe-9Cr-0.1C

2008-92-524	UI-0.01-300B	N/A	I	Fe-9Cr
2008-92-525	UI-0.01-300B	N/A	A	Fe
2008-92-526	UI-0.01-300B	N/A	H	T-91
2008-92-527	UI-0.01-300B	N/A	F	HT-9
2008-92-528	UI-0.01-300B	N/A	G	MA-957
2008-92-530	UI-0.01-450A	N/A	K	Fe-12Cr-0.5C
2008-92-531	UI-0.01-450A	N/A	J	Fe-12Cr-0.2C
2008-92-532	UI-0.01-450A	N/A	D	Fe-12Cr
2008-92-533	UI-0.01-450A	N/A	E	Fe-9Cr-0.5C
2008-92-534	UI-0.01-450A	N/A	C	Fe-9Cr-0.1C
2008-92-537	UI-0.01-450A	N/A	H	T-91
2008-92-538	UI-0.01-450A	N/A	F	HT-9
2008-92-539	UI-0.01-450A	N/A	G	MA-957
2008-92-541	UI-0.01-450A	N/A	K	Fe-12Cr-0.5C
2008-92-542	UI-0.01-450A	N/A	K	Fe-12Cr-0.5C
2008-92-543	UI-0.01-450A	N/A	K	Fe-12Cr-0.5C
2008-92-544	UI-0.01-450A	N/A	J	Fe-12Cr-0.2C
2008-92-545	UI-0.01-450A	N/A	D	Fe-12Cr
2008-92-546	UI-0.01-450A	N/A	E	Fe-9Cr-0.5C
2008-92-547	UI-0.01-450A	N/A	C	Fe-9Cr-0.1C
2008-92-550	UI-0.01-450A	N/A	H	T-91
2008-92-551	UI-0.01-450A	N/A	F	HT-9
2008-92-552	UI-0.01-450A	N/A	G	MA-957
2008-92-554	UI-0.01-450B	N/A	K	Fe-12Cr-0.5C
2008-92-555	UI-0.01-450B	N/A	J	Fe-12Cr-0.2C
2008-92-556	UI-0.01-450B	N/A	D	Fe-12Cr
2008-92-557	UI-0.01-450B	N/A	E	Fe-9Cr-0.5C
2008-92-558	UI-0.01-450B	N/A	C	Fe-9Cr-0.1C
2008-92-561	UI-0.01-450B	N/A	H	T-91
2008-92-562	UI-0.01-450B	N/A	F	HT-9
2008-92-563	UI-0.01-450B	N/A	G	MA-957
2008-92-565	UI-0.01-450B	N/A	J	Fe-12Cr-0.2C
2008-92-566	UI-0.01-450B	N/A	K	Fe-12Cr-0.5C
2008-92-567	UI-0.01-450B	N/A	K	Fe-12Cr-0.5C
2008-92-568	UI-0.01-450B	N/A	K	Fe-12Cr-0.5C
2008-92-569	UI-0.01-450B	N/A	D	Fe-12Cr
2008-92-570	UI-0.01-450B	N/A	E	Fe-9Cr-0.5C
2008-92-571	UI-0.01-450B	N/A	C	Fe-9Cr-0.1C
2008-92-572	UI-0.01-450B	N/A	I	Fe-9Cr
2008-92-573	UI-0.01-450B	N/A	A	Fe
2008-92-574	UI-0.01-450B	N/A	H	T-91
2008-92-575	UI-0.01-450B	N/A	F	HT-9
2008-92-576	UI-0.01-450B	N/A	G	MA-957
2008-92-577	UI-0.01-550A	N/A	B	Fe-14Cr
2008-92-578	UI-0.01-550A	N/A	K	Fe-12Cr-0.5C
2008-92-579	UI-0.01-550A	N/A	J	Fe-12Cr-0.2C
2008-92-580	UI-0.01-550A	N/A	D	Fe-12Cr

2008-92-581	UI-0.01-550A	N/A	E	Fe-9Cr-0.5C
2008-92-582	UI-0.01-550A	N/A	C	Fe-9Cr-0.1C
2008-92-583	UI-0.01-550A	N/A	I	Fe-9Cr
2008-92-584	UI-0.01-550A	N/A	A	Fe
2008-92-585	UI-0.01-550A	N/A	H	T-91
2008-92-586	UI-0.01-550A	N/A	F	HT-9
2008-92-587	UI-0.01-550A	N/A	G	MA-957
2008-92-589	UI-0.01-550A	N/A	K	Fe-12Cr-0.5C
2008-92-590	UI-0.01-550A	N/A	K	Fe-12Cr-0.5C
2008-92-591	UI-0.01-550A	N/A	K	Fe-12Cr-0.5C
2008-92-592	UI-0.01-550A	N/A	J	Fe-12Cr-0.2C
2008-92-593	UI-0.01-550A	N/A	D	Fe-12Cr
2008-92-594	UI-0.01-550A	N/A	E	Fe-9Cr-0.5C
2008-92-595	UI-0.01-550A	N/A	C	Fe-9Cr-0.1C
2008-92-596	UI-0.01-550A	N/A	I	Fe-9Cr
2008-92-597	UI-0.01-550A	N/A	A	Fe
2008-92-598	UI-0.01-550A	N/A	H	T-91
2008-92-599	UI-0.01-550A	N/A	F	HT-9
2008-92-600	UI-0.01-550A	N/A	G	MA-957
2008-92-601	UI-0.01-550B	N/A	B	Fe-14Cr
2008-92-602	UI-0.01-550B	N/A	K	Fe-12Cr-0.5C
2008-92-603	UI-0.01-550B	N/A	J	Fe-12Cr-0.2C
2008-92-604	UI-0.01-550B	N/A	D	Fe-12Cr
2008-92-605	UI-0.01-550B	N/A	E	Fe-9Cr-0.5C
2008-92-606	UI-0.01-550B	N/A	C	Fe-9Cr-0.1C
2008-92-607	UI-0.01-550B	N/A	I	Fe-9Cr
2008-92-608	UI-0.01-550B	N/A	A	Fe
2008-92-609	UI-0.01-550B	N/A	H	T-91
2008-92-610	UI-0.01-550B	N/A	F	HT-9
2008-92-611	UI-0.01-550B	N/A	G	MA-957
0001-2008-139	Capsule 1	1-A	LD - 12	LD
0001-2008-139	Capsule 1	1-A	LD - 12	LD
0001-2008-139	Capsule 1	1-A	LD - 12	LD
0001-2008-139	Capsule 1	1-A	LD - 12	LD
0002-2008-139	Capsule 1	1-A	LC - 10	LC
0002-2008-139	Capsule 1	1-A	LC - 10	LC
0002-2008-139	Capsule 1	1-A	LC - 10	LC
0002-2008-139	Capsule 1	1-A	LC - 10	LC
0003-2008-139	Capsule 1	1-A	JR - 09	JRQ
0003-2008-139	Capsule 1	1-A	JR - 09	JRQ
0003-2008-139	Capsule 1	1-A	JR - 09	JRQ
0003-2008-139	Capsule 1	1-A	JR - 09	JRQ
0004-2008-139	Capsule 1	1-A	LA - 02	LA
0004-2008-139	Capsule 1	1-A	LA - 02	LA
0004-2008-139	Capsule 1	1-A	LA - 02	LA
0004-2008-139	Capsule 1	1-A	LA - 02	LA
0005-2008-139	Capsule 1	1-A	LB - 08	LB

0005-2008-139	Capsule 1	1-A	LB - 08	LB
0005-2008-139	Capsule 1	1-A	LB - 08	LB
0005-2008-139	Capsule 1	1-A	LB - 08	LB
0006-2008-139	Capsule 1	1-A	LC - 18	LC
0006-2008-139	Capsule 1	1-A	LC - 18	LC
0006-2008-139	Capsule 1	1-A	LC - 18	LC
0006-2008-139	Capsule 1	1-A	LC - 18	LC
0007-2008-139	Capsule 1	1-A	LD - 22	LD
0007-2008-139	Capsule 1	1-A	LD - 22	LD
0007-2008-139	Capsule 1	1-A	LD - 22	LD
0007-2008-139	Capsule 1	1-A	LD - 22	LD
0008-2008-139	Capsule 1	1-A	LG - 08	LG
0008-2008-139	Capsule 1	1-A	LG - 08	LG
0008-2008-139	Capsule 1	1-A	LG - 08	LG
0008-2008-139	Capsule 1	1-A	LG - 08	LG
0009-2008-139	Capsule 1	1-A	LH - 10	LH
0009-2008-139	Capsule 1	1-A	LH - 10	LH
0009-2008-139	Capsule 1	1-A	LH - 10	LH
0009-2008-139	Capsule 1	1-A	LH - 10	LH
0010-2008-139	Capsule 1	1-A	LI - 01	LI
0010-2008-139	Capsule 1	1-A	LI - 01	LI
0010-2008-139	Capsule 1	1-A	LI - 01	LI
0010-2008-139	Capsule 1	1-A	LI - 01	LI
0011-2008-139	Capsule 1	1-A	CM - 080	CM6
0011-2008-139	Capsule 1	1-A	CM - 080	CM6
0011-2008-139	Capsule 1	1-A	CM - 080	CM6
0011-2008-139	Capsule 1	1-A	CM - 080	CM6
0012-2008-139	Capsule 1	1-A	CR - 02	CM6 SSR
0012-2008-139	Capsule 1	1-A	CR - 02	CM6 SSR
0012-2008-139	Capsule 1	1-A	CR - 02	CM6 SSR
0012-2008-139	Capsule 1	1-A	CR - 02	CM6 SSR
0013-2008-139	Capsule 1	1-A	OA - 10	OV1
0013-2008-139	Capsule 1	1-A	OA - 10	OV1
0013-2008-139	Capsule 1	1-A	OA - 10	OV1
0013-2008-139	Capsule 1	1-A	OA - 10	OV1
0014-2008-139	Capsule 1	1-A	OB - 08	OV2
0014-2008-139	Capsule 1	1-A	OB - 08	OV2
0014-2008-139	Capsule 1	1-A	OB - 08	OV2
0014-2008-139	Capsule 1	1-A	OB - 08	OV2
0015-2008-139	Capsule 1	1-A	OC - 04	OV3
0015-2008-139	Capsule 1	1-A	OC - 04	OV3
0015-2008-139	Capsule 1	1-A	OC - 04	OV3
0015-2008-139	Capsule 1	1-A	OC - 04	OV3
0016-2008-139	Capsule 1	1-A	OD - 08	OV4
0016-2008-139	Capsule 1	1-A	OD - 08	OV4
0016-2008-139	Capsule 1	1-A	OD - 08	OV4
0016-2008-139	Capsule 1	1-A	OD - 08	OV4

0017-2008-139	Capsule 1	1-A	OE - 09	OV5
0017-2008-139	Capsule 1	1-A	OE - 09	OV5
0017-2008-139	Capsule 1	1-A	OE - 09	OV5
0017-2008-139	Capsule 1	1-A	OE - 09	OV5
0018-2008-139	Capsule 1	1-A	OF - 15	OV6
0018-2008-139	Capsule 1	1-A	OF - 15	OV6
0018-2008-139	Capsule 1	1-A	OF - 15	OV6
0018-2008-139	Capsule 1	1-A	OF - 15	OV6
0019-2008-139	Capsule 1	1-A	OG - 16	OV7
0019-2008-139	Capsule 1	1-A	OG - 16	OV7
0019-2008-139	Capsule 1	1-A	OG - 16	OV7
0019-2008-139	Capsule 1	1-A	OG - 16	OV7
0020-2008-139	Capsule 1	1-A	TA - 05	T91
0020-2008-139	Capsule 1	1-A	TA - 05	T91
0020-2008-139	Capsule 1	1-A	TA - 05	T91
0020-2008-139	Capsule 1	1-A	TA - 05	T91
0021-2008-139	Capsule 1	1-A	TB - 19	HT9
0021-2008-139	Capsule 1	1-A	TB - 19	HT9
0021-2008-139	Capsule 1	1-A	TB - 19	HT9
0021-2008-139	Capsule 1	1-A	TB - 19	HT9
0022-2008-139	Capsule 1	1-A	NF - 18	NF616
0022-2008-139	Capsule 1	1-A	NF - 18	NF616
0022-2008-139	Capsule 1	1-A	NF - 18	NF616
0022-2008-139	Capsule 1	1-A	NF - 18	NF616
0023-2008-139	Capsule 1	1-A	HA - 19	F82H-IEA
0023-2008-139	Capsule 1	1-A	HA - 19	F82H-IEA
0023-2008-139	Capsule 1	1-A	HA - 19	F82H-IEA
0023-2008-139	Capsule 1	1-A	HA - 19	F82H-IEA
0024-2008-139	Capsule 1	1-A	HB - 10	F82H-mod3
0024-2008-139	Capsule 1	1-A	HB - 10	F82H-mod3
0024-2008-139	Capsule 1	1-A	HB - 10	F82H-mod3
0024-2008-139	Capsule 1	1-A	HB - 10	F82H-mod3
0025-2008-139	Capsule 1	1-A	DC - 16	F82H-2008-1.4Ni
0025-2008-139	Capsule 1	1-A	DC - 16	F82H-2008-1.4Ni
0025-2008-139	Capsule 1	1-A	DC - 16	F82H-2008-1.4Ni
0025-2008-139	Capsule 1	1-A	DC - 16	F82H-2008-1.4Ni
0026-2008-139	Capsule 1	1-A	ER - 30	Eurofer 97
0026-2008-139	Capsule 1	1-A	ER - 30	Eurofer 97
0026-2008-139	Capsule 1	1-A	ER - 30	Eurofer 97
0026-2008-139	Capsule 1	1-A	ER - 30	Eurofer 97
0027-2008-139	Capsule 1	1-A	NB - 2	Nb foil
0027-2008-139	Capsule 1	1-A	NB - 2	Nb foil
0027-2008-139	Capsule 1	1-A	NB - 2	Nb foil
0027-2008-139	Capsule 1	1-A	NB - 2	Nb foil
0028-2008-139	Capsule 1	1-A	SC - 2	SiC
0028-2008-139	Capsule 1	1-A	SC - 2	SiC
0028-2008-139	Capsule 1	1-A	SC - 2	SiC

0028-2008-139	Capsule 1	1-A	SC - 2	SiC
0029-2008-139	Capsule 1	1-A	NB - 2	Nb foil
0029-2008-139	Capsule 1	1-A	NB - 2	Nb foil
0029-2008-139	Capsule 1	1-A	NB - 2	Nb foil
0029-2008-139	Capsule 1	1-A	NB - 2	Nb foil
0030-2008-139	Capsule 1	1-A	FA - 11	Fe-3Cr
0030-2008-139	Capsule 1	1-A	FA - 11	Fe-3Cr
0030-2008-139	Capsule 1	1-A	FA - 11	Fe-3Cr
0030-2008-139	Capsule 1	1-A	FA - 11	Fe-3Cr
0031-2008-139	Capsule 1	1-A	FB - 11	Fe-6Cr
0031-2008-139	Capsule 1	1-A	FB - 11	Fe-6Cr
0031-2008-139	Capsule 1	1-A	FB - 11	Fe-6Cr
0031-2008-139	Capsule 1	1-A	FB - 11	Fe-6Cr
0032-2008-139	Capsule 1	1-A	FC - 09	Fe-9Cr
0032-2008-139	Capsule 1	1-A	FC - 09	Fe-9Cr
0032-2008-139	Capsule 1	1-A	FC - 09	Fe-9Cr
0032-2008-139	Capsule 1	1-A	FC - 09	Fe-9Cr
0033-2008-139	Capsule 1	1-A	FD - 08	Fe-2008-12Cr
0033-2008-139	Capsule 1	1-A	FD - 08	Fe-2008-12Cr
0033-2008-139	Capsule 1	1-A	FD - 08	Fe-2008-12Cr
0033-2008-139	Capsule 1	1-A	FD - 08	Fe-2008-12Cr
0034-2008-139	Capsule 1	1-A	FE - 02	Fe-2008-15Cr
0034-2008-139	Capsule 1	1-A	FE - 02	Fe-2008-15Cr
0034-2008-139	Capsule 1	1-A	FE - 02	Fe-2008-15Cr
0034-2008-139	Capsule 1	1-A	FE - 02	Fe-2008-15Cr
0035-2008-139	Capsule 1	1-A	FH - 04	Fe-2008-18Cr
0035-2008-139	Capsule 1	1-A	FH - 04	Fe-2008-18Cr
0035-2008-139	Capsule 1	1-A	FH - 04	Fe-2008-18Cr
0035-2008-139	Capsule 1	1-A	FH - 04	Fe-2008-18Cr
0036-2008-139	Capsule 1	1-A	MB - 43	MA956
0036-2008-139	Capsule 1	1-A	MB - 43	MA956
0036-2008-139	Capsule 1	1-A	MB - 43	MA956
0036-2008-139	Capsule 1	1-A	MB - 43	MA956
0037-2008-139	Capsule 1	1-A	MA - 33	MA957
0037-2008-139	Capsule 1	1-A	MA - 33	MA957
0037-2008-139	Capsule 1	1-A	MA - 33	MA957
0037-2008-139	Capsule 1	1-A	MA - 33	MA957
0038-2008-139	Capsule 1	1-A	PM - 22	PM2000
0038-2008-139	Capsule 1	1-A	PM - 22	PM2000
0038-2008-139	Capsule 1	1-A	PM - 22	PM2000
0038-2008-139	Capsule 1	1-A	PM - 22	PM2000
0039-2008-139	Capsule 1	1-A	YB - 25	14CrYWT-UCSB B
0039-2008-139	Capsule 1	1-A	YB - 25	14CrYWT-UCSB B
0039-2008-139	Capsule 1	1-A	YB - 25	14CrYWT-UCSB B
0039-2008-139	Capsule 1	1-A	YB - 25	14CrYWT-UCSB B
0040-2008-139	Capsule 1	1-A	YC - 10	14CrYWT-UCSB C
0040-2008-139	Capsule 1	1-A	YC - 10	14CrYWT-UCSB C

0040-2008-139	Capsule 1	1-A	YC - 10	14CrYWT-UCSB C
0040-2008-139	Capsule 1	1-A	YC - 10	14CrYWT-UCSB C
0041-2008-139	Capsule 1	1-A	CA - 33	9Cr2WYT
0041-2008-139	Capsule 1	1-A	CA - 33	9Cr2WYT
0041-2008-139	Capsule 1	1-A	CA - 33	9Cr2WYT
0041-2008-139	Capsule 1	1-A	CA - 33	9Cr2WYT
0042-2008-139	Capsule 1	1-A	CB - 35	15Cr2WYT
0042-2008-139	Capsule 1	1-A	CB - 35	15Cr2WYT
0042-2008-139	Capsule 1	1-A	CB - 35	15Cr2WYT
0042-2008-139	Capsule 1	1-A	CB - 35	15Cr2WYT
0043-2008-139	Capsule 1	1-A	CC - 15	14CrYWT-H
0043-2008-139	Capsule 1	1-A	CC - 15	14CrYWT-H
0043-2008-139	Capsule 1	1-A	CC - 15	14CrYWT-H
0043-2008-139	Capsule 1	1-A	CC - 15	14CrYWT-H
0044-2008-139	Capsule 1	1-A	CD - 09	14CrYWT-Ar
0044-2008-139	Capsule 1	1-A	CD - 09	14CrYWT-Ar
0044-2008-139	Capsule 1	1-A	CD - 09	14CrYWT-Ar
0044-2008-139	Capsule 1	1-A	CD - 09	14CrYWT-Ar
0045-2008-139	Capsule 1	1-A	CE(X) - 33	14CrYWT-ORNL 1
0045-2008-139	Capsule 1	1-A	CE(X) - 33	14CrYWT-ORNL 1
0045-2008-139	Capsule 1	1-A	CE(X) - 33	14CrYWT-ORNL 1
0045-2008-139	Capsule 1	1-A	CE(X) - 33	14CrYWT-ORNL 1
0046-2008-139	Capsule 1	1-A	CS - 29	Cast SS
0046-2008-139	Capsule 1	1-A	CS - 29	Cast SS
0046-2008-139	Capsule 1	1-A	CS - 29	Cast SS
0046-2008-139	Capsule 1	1-A	CS - 29	Cast SS
0047-2008-139	Capsule 1	1-A	MR - 23	MAR-2008-1
0047-2008-139	Capsule 1	1-A	MR - 23	MAR-2008-1
0047-2008-139	Capsule 1	1-A	MR - 23	MAR-2008-1
0047-2008-139	Capsule 1	1-A	MR - 23	MAR-2008-1
0048-2008-139	Capsule 1	1-A	MS - 22	MAR-2008-1hard
0048-2008-139	Capsule 1	1-A	MS - 22	MAR-2008-1hard
0048-2008-139	Capsule 1	1-A	MS - 22	MAR-2008-1hard
0048-2008-139	Capsule 1	1-A	MS - 22	MAR-2008-1hard
0049-2008-139	Capsule 1	1-A	HA - 31	F82H-IEA
0049-2008-139	Capsule 1	1-A	HA - 31	F82H-IEA
0049-2008-139	Capsule 1	1-A	HA - 31	F82H-IEA
0049-2008-139	Capsule 1	1-A	HA - 31	F82H-IEA
0050-2008-139	Capsule 1	1-A	HB - 50	F82H-mod3
0050-2008-139	Capsule 1	1-A	HB - 50	F82H-mod3
0050-2008-139	Capsule 1	1-A	HB - 50	F82H-mod3
0050-2008-139	Capsule 1	1-A	HB - 50	F82H-mod3
0051-2008-139	Capsule 1	1-A	MA - 12	MA957
0051-2008-139	Capsule 1	1-A	MA - 12	MA957
0051-2008-139	Capsule 1	1-A	MA - 12	MA957
0051-2008-139	Capsule 1	1-A	MA - 12	MA957
0052-2008-139	Capsule 1	1-A	HA - 10	F82H-IEA

0052-2008-139	Capsule 1	1-A	HA - 10	F82H-IEA
0052-2008-139	Capsule 1	1-A	HA - 10	F82H-IEA
0052-2008-139	Capsule 1	1-A	HA - 10	F82H-IEA
0053-2008-139	Capsule 1	1-A	MA - 11	MA957
0053-2008-139	Capsule 1	1-A	MA - 11	MA957
0053-2008-139	Capsule 1	1-A	MA - 11	MA957
0053-2008-139	Capsule 1	1-A	MA - 11	MA957
0054-2008-139	Capsule 2	2-1	MB - 53	MA956
0054-2008-139	Capsule 2	2-1	MB - 53	MA956
0054-2008-139	Capsule 2	2-1	MB - 53	MA956
0054-2008-139	Capsule 2	2-1	MB - 53	MA956
0055-2008-139	Capsule 2	2-1	MA - 29	MA957
0055-2008-139	Capsule 2	2-1	MA - 29	MA957
0055-2008-139	Capsule 2	2-1	MA - 29	MA957
0055-2008-139	Capsule 2	2-1	MA - 29	MA957
0056-2008-139	Capsule 2	2-1	PM - 21	PM2000
0056-2008-139	Capsule 2	2-1	PM - 21	PM2000
0056-2008-139	Capsule 2	2-1	PM - 21	PM2000
0056-2008-139	Capsule 2	2-1	PM - 21	PM2000
0057-2008-139	Capsule 2	2-1	YB - 51	14CrYWT-UCSB B
0057-2008-139	Capsule 2	2-1	YB - 51	14CrYWT-UCSB B
0057-2008-139	Capsule 2	2-1	YB - 51	14CrYWT-UCSB B
0057-2008-139	Capsule 2	2-1	YB - 51	14CrYWT-UCSB B
0058-2008-139	Capsule 2	2-1	YC - 43	14CrYWT-UCSB C
0058-2008-139	Capsule 2	2-1	YC - 43	14CrYWT-UCSB C
0058-2008-139	Capsule 2	2-1	YC - 43	14CrYWT-UCSB C
0058-2008-139	Capsule 2	2-1	YC - 43	14CrYWT-UCSB C
0059-2008-139	Capsule 2	2-1	CA - 40	9Cr2WYT
0059-2008-139	Capsule 2	2-1	CA - 40	9Cr2WYT
0059-2008-139	Capsule 2	2-1	CA - 40	9Cr2WYT
0059-2008-139	Capsule 2	2-1	CA - 40	9Cr2WYT
0060-2008-139	Capsule 2	2-1	CB - 19	15Cr2WYT
0060-2008-139	Capsule 2	2-1	CB - 19	15Cr2WYT
0060-2008-139	Capsule 2	2-1	CB - 19	15Cr2WYT
0060-2008-139	Capsule 2	2-1	CB - 19	15Cr2WYT
0061-2008-139	Capsule 2	2-1	CC - 05	14CrYWT-H
0061-2008-139	Capsule 2	2-1	CC - 05	14CrYWT-H
0061-2008-139	Capsule 2	2-1	CC - 05	14CrYWT-H
0061-2008-139	Capsule 2	2-1	CC - 05	14CrYWT-H
0062-2008-139	Capsule 2	2-1	CD - 18	14CrYWT-Ar
0062-2008-139	Capsule 2	2-1	CD - 18	14CrYWT-Ar
0062-2008-139	Capsule 2	2-1	CD - 18	14CrYWT-Ar
0062-2008-139	Capsule 2	2-1	CD - 18	14CrYWT-Ar
0063-2008-139	Capsule 2	2-1	CE(X) - 57	14CrYWT-ORNL 1
0063-2008-139	Capsule 2	2-1	CE(X) - 57	14CrYWT-ORNL 1
0063-2008-139	Capsule 2	2-1	CE(X) - 57	14CrYWT-ORNL 1
0063-2008-139	Capsule 2	2-1	CE(X) - 57	14CrYWT-ORNL 1

0064-2008-139	Capsule 2	2-1	NB - 3	Nb foil
0064-2008-139	Capsule 2	2-1	NB - 3	Nb foil
0064-2008-139	Capsule 2	2-1	NB - 3	Nb foil
0064-2008-139	Capsule 2	2-1	NB - 3	Nb foil
0065-2008-139	Capsule 2	2-1	SC - 3	SiC
0065-2008-139	Capsule 2	2-1	SC - 3	SiC
0065-2008-139	Capsule 2	2-1	SC - 3	SiC
0065-2008-139	Capsule 2	2-1	SC - 3	SiC
0066-2008-139	Capsule 2	2-1	NB - 03	Nb foil
0066-2008-139	Capsule 2	2-1	NB - 03	Nb foil
0066-2008-139	Capsule 2	2-1	NB - 03	Nb foil
0066-2008-139	Capsule 2	2-1	NB - 03	Nb foil
0067-2008-139	Capsule 2	2-1	MR - 08	MAR-2008-1
0067-2008-139	Capsule 2	2-1	MR - 08	MAR-2008-1
0067-2008-139	Capsule 2	2-1	MR - 08	MAR-2008-1
0067-2008-139	Capsule 2	2-1	MR - 08	MAR-2008-1
0068-2008-139	Capsule 2	2-1	MS - 8	MAR-2008-1 harc
0068-2008-139	Capsule 2	2-1	MS - 8	MAR-2008-1 harc
0068-2008-139	Capsule 2	2-1	MS - 8	MAR-2008-1 harc
0068-2008-139	Capsule 2	2-1	MS - 8	MAR-2008-1 harc
0069-2008-139	Capsule 2	2-1	CS - 15	Cast SS
0069-2008-139	Capsule 2	2-1	CS - 15	Cast SS
0069-2008-139	Capsule 2	2-1	CS - 15	Cast SS
0069-2008-139	Capsule 2	2-1	CS - 15	Cast SS
0070-2008-139	Capsule 2	2-1	MA - 23	MA957
0070-2008-139	Capsule 2	2-1	MA - 23	MA957
0070-2008-139	Capsule 2	2-1	MA - 23	MA957
0070-2008-139	Capsule 2	2-1	MA - 23	MA957
0071-2008-139	Capsule 2	2-1	MB - 03	MA956
0071-2008-139	Capsule 2	2-1	MB - 03	MA956
0071-2008-139	Capsule 2	2-1	MB - 03	MA956
0071-2008-139	Capsule 2	2-1	MB - 03	MA956
0072-2008-139	Capsule 2	2-1	YB - 49	14CrYWT-UCSB B
0072-2008-139	Capsule 2	2-1	YB - 49	14CrYWT-UCSB B
0072-2008-139	Capsule 2	2-1	YB - 49	14CrYWT-UCSB B
0072-2008-139	Capsule 2	2-1	YB - 49	14CrYWT-UCSB B
0073-2008-139	Capsule 2	2-1	YC - 17	14CrYWT-UCSB C
0073-2008-139	Capsule 2	2-1	YC - 17	14CrYWT-UCSB C
0073-2008-139	Capsule 2	2-1	YC - 17	14CrYWT-UCSB C
0073-2008-139	Capsule 2	2-1	YC - 17	14CrYWT-UCSB C
0074-2008-139	Capsule 2	2-1	MB - 01	MA956
0074-2008-139	Capsule 2	2-1	MB - 01	MA956
0074-2008-139	Capsule 2	2-1	MB - 01	MA956
0074-2008-139	Capsule 2	2-1	MB - 01	MA956
0075-2008-139	Capsule 2	2-1	YC - 12	14CrYWT-UCSB C
0075-2008-139	Capsule 2	2-1	YC - 12	14CrYWT-UCSB C
0075-2008-139	Capsule 2	2-1	YC - 12	14CrYWT-UCSB C

0075-2008-139	Capsule 2	2-1	YC - 12	14CrYWT-UCSB C
0076-2008-139	Capsule 2	2-2	MA - 50	MA957
0076-2008-139	Capsule 2	2-2	MA - 50	MA957
0076-2008-139	Capsule 2	2-2	MA - 50	MA957
0076-2008-139	Capsule 2	2-2	MA - 50	MA957
0077-2008-139	Capsule 2	2-2	NB - 0	Nb foil
0077-2008-139	Capsule 2	2-2	NB - 0	Nb foil
0077-2008-139	Capsule 2	2-2	NB - 0	Nb foil
0077-2008-139	Capsule 2	2-2	NB - 0	Nb foil
0078-2008-139	Capsule 2	2-2	MB - 49	MA956
0078-2008-139	Capsule 2	2-2	MB - 49	MA956
0078-2008-139	Capsule 2	2-2	MB - 49	MA956
0078-2008-139	Capsule 2	2-2	MB - 49	MA956
0079-2008-139	Capsule 2	2-2	NB - 0	Nb foil
0079-2008-139	Capsule 2	2-2	NB - 0	Nb foil
0079-2008-139	Capsule 2	2-2	NB - 0	Nb foil
0079-2008-139	Capsule 2	2-2	NB - 0	Nb foil
0080-2008-139	Capsule 2	2-2	PM - 15	PM2000
0080-2008-139	Capsule 2	2-2	PM - 15	PM2000
0080-2008-139	Capsule 2	2-2	PM - 15	PM2000
0080-2008-139	Capsule 2	2-2	PM - 15	PM2000
0081-2008-139	Capsule 2	2-2	NB - 0	Nb foil
0081-2008-139	Capsule 2	2-2	NB - 0	Nb foil
0081-2008-139	Capsule 2	2-2	NB - 0	Nb foil
0081-2008-139	Capsule 2	2-2	NB - 0	Nb foil
0082-2008-139	Capsule 2	2-2	CE(X) - 32	14CrYWT-ORNL 1
0082-2008-139	Capsule 2	2-2	CE(X) - 32	14CrYWT-ORNL 1
0082-2008-139	Capsule 2	2-2	CE(X) - 32	14CrYWT-ORNL 1
0082-2008-139	Capsule 2	2-2	CE(X) - 32	14CrYWT-ORNL 1
0083-2008-139	Capsule 2	2-2	NB - 0	Nb foil
0083-2008-139	Capsule 2	2-2	NB - 0	Nb foil
0083-2008-139	Capsule 2	2-2	NB - 0	Nb foil
0083-2008-139	Capsule 2	2-2	NB - 0	Nb foil
0084-2008-139	Capsule 2	2-2	YB - 26	14CrYWT-UCSB B
0084-2008-139	Capsule 2	2-2	YB - 26	14CrYWT-UCSB B
0084-2008-139	Capsule 2	2-2	YB - 26	14CrYWT-UCSB B
0084-2008-139	Capsule 2	2-2	YB - 26	14CrYWT-UCSB B
0085-2008-139	Capsule 2	2-2	NB - 0	Nb foil
0085-2008-139	Capsule 2	2-2	NB - 0	Nb foil
0085-2008-139	Capsule 2	2-2	NB - 0	Nb foil
0085-2008-139	Capsule 2	2-2	NB - 0	Nb foil
0086-2008-139	Capsule 2	2-2	YC - 34	14CrYWT-UCSB C
0086-2008-139	Capsule 2	2-2	YC - 34	14CrYWT-UCSB C
0086-2008-139	Capsule 2	2-2	YC - 34	14CrYWT-UCSB C
0086-2008-139	Capsule 2	2-2	YC - 34	14CrYWT-UCSB C
0087-2008-139	Capsule 2	2-2	NB - 0	Nb foil
0087-2008-139	Capsule 2	2-2	NB - 0	Nb foil

0087-2008-139	Capsule 2	2-2	NB - 0	Nb foil
0087-2008-139	Capsule 2	2-2	NB - 0	Nb foil
0088-2008-139	Capsule 2	2-2	CB - 20	15Cr2WYT
0088-2008-139	Capsule 2	2-2	CB - 20	15Cr2WYT
0088-2008-139	Capsule 2	2-2	CB - 20	15Cr2WYT
0088-2008-139	Capsule 2	2-2	CB - 20	15Cr2WYT
0089-2008-139	Capsule 2	2-2	NB - 0	Nb foil
0089-2008-139	Capsule 2	2-2	NB - 0	Nb foil
0089-2008-139	Capsule 2	2-2	NB - 0	Nb foil
0089-2008-139	Capsule 2	2-2	NB - 0	Nb foil
0090-2008-139	Capsule 2	2-2	CC - 20	14CrYWT-H
0090-2008-139	Capsule 2	2-2	CC - 20	14CrYWT-H
0090-2008-139	Capsule 2	2-2	CC - 20	14CrYWT-H
0090-2008-139	Capsule 2	2-2	CC - 20	14CrYWT-H
0091-2008-139	Capsule 2	2-2	NB - 0	Nb foil
0091-2008-139	Capsule 2	2-2	NB - 0	Nb foil
0091-2008-139	Capsule 2	2-2	NB - 0	Nb foil
0091-2008-139	Capsule 2	2-2	NB - 0	Nb foil
0092-2008-139	Capsule 2	2-2	CD - 22	14CrYWT-Ar
0092-2008-139	Capsule 2	2-2	CD - 22	14CrYWT-Ar
0092-2008-139	Capsule 2	2-2	CD - 22	14CrYWT-Ar
0092-2008-139	Capsule 2	2-2	CD - 22	14CrYWT-Ar
0093-2008-139	Capsule 2	2-2	NB - 0	Nb foil
0093-2008-139	Capsule 2	2-2	NB - 0	Nb foil
0093-2008-139	Capsule 2	2-2	NB - 0	Nb foil
0093-2008-139	Capsule 2	2-2	NB - 0	Nb foil
0094-2008-139	Capsule 2	2-2	SC - 4	SiC
0094-2008-139	Capsule 2	2-2	SC - 4	SiC
0094-2008-139	Capsule 2	2-2	SC - 4	SiC
0094-2008-139	Capsule 2	2-2	SC - 4	SiC
0095-2008-139	Capsule 2	2-2	NB - 0	Nb foil
0095-2008-139	Capsule 2	2-2	NB - 0	Nb foil
0095-2008-139	Capsule 2	2-2	NB - 0	Nb foil
0095-2008-139	Capsule 2	2-2	NB - 0	Nb foil
0096-2008-139	Capsule 2	2-2	MA - 55	MA957
0096-2008-139	Capsule 2	2-2	MA - 55	MA957
0096-2008-139	Capsule 2	2-2	MA - 55	MA957
0096-2008-139	Capsule 2	2-2	MA - 55	MA957
0097-2008-139	Capsule 2	2-2	NB - 0	Nb foil
0097-2008-139	Capsule 2	2-2	NB - 0	Nb foil
0097-2008-139	Capsule 2	2-2	NB - 0	Nb foil
0097-2008-139	Capsule 2	2-2	NB - 0	Nb foil
0098-2008-139	Capsule 2	2-2	CE(X) - 36	14CrYWT-ORNL 1
0098-2008-139	Capsule 2	2-2	CE(X) - 36	14CrYWT-ORNL 1
0098-2008-139	Capsule 2	2-2	CE(X) - 36	14CrYWT-ORNL 1
0098-2008-139	Capsule 2	2-2	CE(X) - 36	14CrYWT-ORNL 1
0099-2008-139	Capsule 2	2-2	NB - 0	Nb foil

0099-2008-139	Capsule 2	2-2	NB - 0	Nb foil
0099-2008-139	Capsule 2	2-2	NB - 0	Nb foil
0099-2008-139	Capsule 2	2-2	NB - 0	Nb foil
1000-2008-139	Capsule 5	5-4	YB - 42	14CrYWT-UCSB B
1000-2008-139	Capsule 5	5-4	YB - 42	14CrYWT-UCSB B
1000-2008-139	Capsule 5	5-4	YB - 42	14CrYWT-UCSB B
1000-2008-139	Capsule 5	5-4	YB - 42	14CrYWT-UCSB B
1001-2008-139	Capsule 5	5-4	YC - 40	14CrYWT-UCSB C
1001-2008-139	Capsule 5	5-4	YC - 40	14CrYWT-UCSB C
1001-2008-139	Capsule 5	5-4	YC - 40	14CrYWT-UCSB C
1001-2008-139	Capsule 5	5-4	YC - 40	14CrYWT-UCSB C
0100-2008-139	Capsule 2	2-2	YB - 35	14CrYWT-UCSB B
0100-2008-139	Capsule 2	2-2	YB - 35	14CrYWT-UCSB B
0100-2008-139	Capsule 2	2-2	YB - 35	14CrYWT-UCSB B
0100-2008-139	Capsule 2	2-2	YB - 35	14CrYWT-UCSB B
1002-2008-139	Capsule 5	5-4	CS - 26	Cast SS
1002-2008-139	Capsule 5	5-4	CS - 26	Cast SS
1002-2008-139	Capsule 5	5-4	CS - 26	Cast SS
1002-2008-139	Capsule 5	5-4	CS - 26	Cast SS
1003-2008-139	Capsule 5	5-4	YC - 52	14CrYWT-UCSB C
1003-2008-139	Capsule 5	5-4	YC - 52	14CrYWT-UCSB C
1003-2008-139	Capsule 5	5-4	YC - 52	14CrYWT-UCSB C
1003-2008-139	Capsule 5	5-4	YC - 52	14CrYWT-UCSB C
1004-2008-139	Capsule 5	5-4	HA - 06	F82H-IEA
1004-2008-139	Capsule 5	5-4	HA - 06	F82H-IEA
1004-2008-139	Capsule 5	5-4	HA - 06	F82H-IEA
1004-2008-139	Capsule 5	5-4	HA - 06	F82H-IEA
1005-2008-139	Capsule 6A	a	TA - 33	T91
1006-2008-139	Capsule 6A	a	TB - 03	HT9
1007-2008-139	Capsule 6A	a	NF - 25	NF616
1008-2008-139	Capsule 6A	a	HA - 42	F82H-IEA
1009-2008-139	Capsule 6A	a	HB - 23	F82H-mod3
1010-2008-139	Capsule 6A	a	ER - 46	Eurofer 97
1011-2008-139	Capsule 6A	a	MB - 27	MA956
0101-2008-139	Capsule 2	2-2	NB - 0	Nb foil
0101-2008-139	Capsule 2	2-2	NB - 0	Nb foil
0101-2008-139	Capsule 2	2-2	NB - 0	Nb foil
0101-2008-139	Capsule 2	2-2	NB - 0	Nb foil
1012-2008-139	Capsule 6A	a	MA - 22	MA957
1013-2008-139	Capsule 6A	a	PM - 10	PM2000
1014-2008-139	Capsule 6A	a	YB - 32	14CrYWT-UCSB B
1015-2008-139	Capsule 6A	a	YC - 11	14CrYWT-UCSB C
1016-2008-139	Capsule 6A	a	CA - 31	9Cr2WYT
1017-2008-139	Capsule 6A	a	CB - 34	15Cr2WYT
1018-2008-139	Capsule 6A	a	CC - 06	14CrYWT-H
1019-2008-139	Capsule 6A	a	CD - 24	14CrYWT-Ar
1020-2008-139	Capsule 6A	a	CE(X) - 31	14CrYWT-ORNL 1

1021-2008-139	Capsule 6A	a	CS - 09	Cast SS
0102-2008-139	Capsule 2	2-2	YC - 31	14CrYWT-UCSB C
0102-2008-139	Capsule 2	2-2	YC - 31	14CrYWT-UCSB C
0102-2008-139	Capsule 2	2-2	YC - 31	14CrYWT-UCSB C
0102-2008-139	Capsule 2	2-2	YC - 31	14CrYWT-UCSB C
1022-2008-139	Capsule 6A	a	JR - 02	JRQ
1023-2008-139	Capsule 6A	a	LA - 07	LA
1024-2008-139	Capsule 6A	a	LB - 11	LB
1025-2008-139	Capsule 6A	a	LC - 14	LC
1026-2008-139	Capsule 6A	a	LD - 13	LD
1027-2008-139	Capsule 6A	a	LG - 06	LG
1028-2008-139	Capsule 6A	a	LH - 05	LH
1029-2008-139	Capsule 6A	a	LI - 03	LI
1030-2008-139	Capsule 6A	a	DC - 41	F82H-2008-1.4Ni
1031-2008-139	Capsule 6A	a	FA - 13	Fe-3Cr
0103-2008-139	Capsule 2	2-2	NB - 0	Nb foil
0103-2008-139	Capsule 2	2-2	NB - 0	Nb foil
0103-2008-139	Capsule 2	2-2	NB - 0	Nb foil
0103-2008-139	Capsule 2	2-2	NB - 0	Nb foil
1032-2008-139	Capsule 6A	a	FB - 19	Fe-6Cr
1033-2008-139	Capsule 6A	a	FC - 25	Fe-9Cr
1034-2008-139	Capsule 6A	a	FD - 24	Fe-2008-12Cr
1035-2008-139	Capsule 6A	a	NB - 24	Nb foil
1036-2008-139	Capsule 6A	a	SC - 24	SiC
1037-2008-139	Capsule 6A	a	NB - 24	Nb foil
1038-2008-139	Capsule 6A	a	FE - 13	Fe-2008-15Cr
1039-2008-139	Capsule 6A	a	FH - 11	Fe-2008-18Cr
1040-2008-139	Capsule 6A	a	OA - 7	OV1
1041-2008-139	Capsule 6A	a	OB - 10	OV2
0104-2008-139	Capsule 2	2-2	CB - 15	15Cr2WYT
0104-2008-139	Capsule 2	2-2	CB - 15	15Cr2WYT
0104-2008-139	Capsule 2	2-2	CB - 15	15Cr2WYT
0104-2008-139	Capsule 2	2-2	CB - 15	15Cr2WYT
1042-2008-139	Capsule 6A	a	OC - 3	OV3
1043-2008-139	Capsule 6A	a	OD - 15	OV4
1044-2008-139	Capsule 6A	a	OE - 10	OV5
1045-2008-139	Capsule 6A	a	OF - 16	OV6
1046-2008-139	Capsule 6A	a	OG - 5	OV7
1047-2008-139	Capsule 6A	a	CM - 10	CM6
1048-2008-139	Capsule 6A	a	CR - 12	CM6 SSR
1049-2008-139	Capsule 6A	a	MR - 12	MAR-2008-1
1050-2008-139	Capsule 6A	a	MS - 11	MAR-2008-1 harc
1051-2008-139	Capsule 6A	a	LA - 11	LA
0105-2008-139	Capsule 2	2-2	NB - 0	Nb foil
0105-2008-139	Capsule 2	2-2	NB - 0	Nb foil
0105-2008-139	Capsule 2	2-2	NB - 0	Nb foil
0105-2008-139	Capsule 2	2-2	NB - 0	Nb foil

1052-2008-139	Capsule 6A	a	LB - 07	LB
1053-2008-139	Capsule 6A	a	LC - 07	LC
1054-2008-139	Capsule 6A	a	LD - 08	LD
1055-2008-139	Capsule 6A	a	LG - 07	LG
1056-2008-139	Capsule 6A	a	LH - 06	LH
1057-2008-139	Capsule 6A	a	LI - 04	LI
1058-2008-139	Capsule 6A	a	OA - 14	OV1
1059-2008-139	Capsule 6A	a	OB - 3	OV2
1060-2008-139	Capsule 6A	a	OC - 2	OV3
1061-2008-139	Capsule 6A	a	OD - 9	OV4
0106-2008-139	Capsule 2	2-2	CC - 19	14CrYWT-H
0106-2008-139	Capsule 2	2-2	CC - 19	14CrYWT-H
0106-2008-139	Capsule 2	2-2	CC - 19	14CrYWT-H
0106-2008-139	Capsule 2	2-2	CC - 19	14CrYWT-H
1062-2008-139	Capsule 6A	a	OE - 15	OV5
1063-2008-139	Capsule 6A	a	OF - 6	OV6
1064-2008-139	Capsule 6A	a	HA - 27	F82H-IEA
1065-2008-139	Capsule 6A	a	HB - 03	F82H-mod3
1066-2008-139	Capsule 6A	a	MA - 34	MA957
1067-2008-139	Capsule 6A	a	FB - 12	Fe-6Cr
1068-2008-139	Capsule 6A	a	FH - 12	Fe-2008-18Cr
1069-2008-139	Capsule 6A	a	LD - 21	LD
1070-2008-139	Capsule 6A	a	LC - 22	LC
1071-2008-139	Capsule 6B	b	ER - 1	Eurofer 97
1071-2008-139	Capsule 6B	b	ER - 1	Eurofer 97
1071-2008-139	Capsule 6B	b	ER - 1	Eurofer 97
0107-2008-139	Capsule 2	2-2	NB - 0	Nb foil
0107-2008-139	Capsule 2	2-2	NB - 0	Nb foil
0107-2008-139	Capsule 2	2-2	NB - 0	Nb foil
0107-2008-139	Capsule 2	2-2	NB - 0	Nb foil
1072-2008-139	Capsule 6B	b	ER - 2	Eurofer 97
1072-2008-139	Capsule 6B	b	ER - 2	Eurofer 97
1072-2008-139	Capsule 6B	b	ER - 2	Eurofer 97
1073-2008-139	Capsule 6B	b	ER - 3	Eurofer 97
1073-2008-139	Capsule 6B	b	ER - 3	Eurofer 97
1073-2008-139	Capsule 6B	b	ER - 3	Eurofer 97
1074-2008-139	Capsule 6B	b	ER - 4	Eurofer 97
1074-2008-139	Capsule 6B	b	ER - 4	Eurofer 97
1074-2008-139	Capsule 6B	b	ER - 4	Eurofer 97
1075-2008-139	Capsule 6B	b	ER - 5	Eurofer 97
1075-2008-139	Capsule 6B	b	ER - 5	Eurofer 97
1075-2008-139	Capsule 6B	b	ER - 5	Eurofer 97
1076-2008-139	Capsule 6B	b	ER - 6	Eurofer 97
1076-2008-139	Capsule 6B	b	ER - 6	Eurofer 97
1076-2008-139	Capsule 6B	b	ER - 6	Eurofer 97
1077-2008-139	Capsule 6B	b	ER - 7	Eurofer 97
1077-2008-139	Capsule 6B	b	ER - 7	Eurofer 97

1077-2008-139	Capsule 6B	b	ER - 7	Eurofer 97
1078-2008-139	Capsule 6B	b	ER - 8	Eurofer 97
1078-2008-139	Capsule 6B	b	ER - 8	Eurofer 97
1078-2008-139	Capsule 6B	b	ER - 8	Eurofer 97
1079-2008-139	Capsule 7	7-1	JR - 03	JRQ
1079-2008-139	Capsule 7	7-1	JR - 03	JRQ
1079-2008-139	Capsule 7	7-1	JR - 03	JRQ
1079-2008-139	Capsule 7	7-1	JR - 03	JRQ
1080-2008-139	Capsule 7	7-1	CM - 11	CM6
1080-2008-139	Capsule 7	7-1	CM - 11	CM6
1080-2008-139	Capsule 7	7-1	CM - 11	CM6
1080-2008-139	Capsule 7	7-1	CM - 11	CM6
1081-2008-139	Capsule 7	7-1	CR - 04	CM6-SSR
1081-2008-139	Capsule 7	7-1	CR - 04	CM6-SSR
1081-2008-139	Capsule 7	7-1	CR - 04	CM6-SSR
1081-2008-139	Capsule 7	7-1	CR - 04	CM6-SSR
0108-2008-139	Capsule 2	2-2	CD - 13	14CrYWT-Ar
0108-2008-139	Capsule 2	2-2	CD - 13	14CrYWT-Ar
0108-2008-139	Capsule 2	2-2	CD - 13	14CrYWT-Ar
0108-2008-139	Capsule 2	2-2	CD - 13	14CrYWT-Ar
1082-2008-139	Capsule 7	7-1	LA - 06	LA
1082-2008-139	Capsule 7	7-1	LA - 06	LA
1082-2008-139	Capsule 7	7-1	LA - 06	LA
1082-2008-139	Capsule 7	7-1	LA - 06	LA
1083-2008-139	Capsule 7	7-1	LB - 12	LB
1083-2008-139	Capsule 7	7-1	LB - 12	LB
1083-2008-139	Capsule 7	7-1	LB - 12	LB
1083-2008-139	Capsule 7	7-1	LB - 12	LB
1084-2008-139	Capsule 7	7-1	LC - 09	LC
1084-2008-139	Capsule 7	7-1	LC - 09	LC
1084-2008-139	Capsule 7	7-1	LC - 09	LC
1084-2008-139	Capsule 7	7-1	LC - 09	LC
1085-2008-139	Capsule 7	7-1	LC - 19	LC
1085-2008-139	Capsule 7	7-1	LC - 19	LC
1085-2008-139	Capsule 7	7-1	LC - 19	LC
1085-2008-139	Capsule 7	7-1	LC - 19	LC
1086-2008-139	Capsule 7	7-1	LD - 05	LD
1086-2008-139	Capsule 7	7-1	LD - 05	LD
1086-2008-139	Capsule 7	7-1	LD - 05	LD
1086-2008-139	Capsule 7	7-1	LD - 05	LD
1087-2008-139	Capsule 7	7-1	LD - 20	LD
1087-2008-139	Capsule 7	7-1	LD - 20	LD
1087-2008-139	Capsule 7	7-1	LD - 20	LD
1087-2008-139	Capsule 7	7-1	LD - 20	LD
1088-2008-139	Capsule 7	7-1	LG - 12	LG
1088-2008-139	Capsule 7	7-1	LG - 12	LG
1088-2008-139	Capsule 7	7-1	LG - 12	LG

1088-2008-139	Capsule 7	7-1	LG - 12	LG
1089-2008-139	Capsule 7	7-1	LH - 11	LH
1089-2008-139	Capsule 7	7-1	LH - 11	LH
1089-2008-139	Capsule 7	7-1	LH - 11	LH
1089-2008-139	Capsule 7	7-1	LH - 11	LH
1090-2008-139	Capsule 7	7-1	LI - 12	LI
1090-2008-139	Capsule 7	7-1	LI - 12	LI
1090-2008-139	Capsule 7	7-1	LI - 12	LI
1090-2008-139	Capsule 7	7-1	LI - 12	LI
1091-2008-139	Capsule 7	7-1	OA - 13	OV1
1091-2008-139	Capsule 7	7-1	OA - 13	OV1
1091-2008-139	Capsule 7	7-1	OA - 13	OV1
1091-2008-139	Capsule 7	7-1	OA - 13	OV1
0109-2008-139	Capsule 2	2-2	NB - 0	Nb foil
0109-2008-139	Capsule 2	2-2	NB - 0	Nb foil
0109-2008-139	Capsule 2	2-2	NB - 0	Nb foil
0109-2008-139	Capsule 2	2-2	NB - 0	Nb foil
1092-2008-139	Capsule 7	7-1	OB - 5	OV2
1092-2008-139	Capsule 7	7-1	OB - 5	OV2
1092-2008-139	Capsule 7	7-1	OB - 5	OV2
1092-2008-139	Capsule 7	7-1	OB - 5	OV2
1093-2008-139	Capsule 7	7-1	OC - 9	OV3
1093-2008-139	Capsule 7	7-1	OC - 9	OV3
1093-2008-139	Capsule 7	7-1	OC - 9	OV3
1093-2008-139	Capsule 7	7-1	OC - 9	OV3
1094-2008-139	Capsule 7	7-1	OD - 11	OV4
1094-2008-139	Capsule 7	7-1	OD - 11	OV4
1094-2008-139	Capsule 7	7-1	OD - 11	OV4
1094-2008-139	Capsule 7	7-1	OD - 11	OV4
1095-2008-139	Capsule 7	7-1	OE - 1	OV5
1095-2008-139	Capsule 7	7-1	OE - 1	OV5
1095-2008-139	Capsule 7	7-1	OE - 1	OV5
1095-2008-139	Capsule 7	7-1	OE - 1	OV5
1096-2008-139	Capsule 7	7-1	OF - 7	OV6
1096-2008-139	Capsule 7	7-1	OF - 7	OV6
1096-2008-139	Capsule 7	7-1	OF - 7	OV6
1096-2008-139	Capsule 7	7-1	OF - 7	OV6
1097-2008-139	Capsule 7	7-1	OG - 10	OV7
1097-2008-139	Capsule 7	7-1	OG - 10	OV7
1097-2008-139	Capsule 7	7-1	OG - 10	OV7
1097-2008-139	Capsule 7	7-1	OG - 10	OV7
1098-2008-139	Capsule 7	7-1	HA - 05	F82H-IEA
1098-2008-139	Capsule 7	7-1	HA - 05	F82H-IEA
1098-2008-139	Capsule 7	7-1	HA - 05	F82H-IEA
1098-2008-139	Capsule 7	7-1	HA - 05	F82H-IEA
1099-2008-139	Capsule 7	7-1	HA - 35	F82H-IEA
1099-2008-139	Capsule 7	7-1	HA - 35	F82H-IEA

1099-2008-139	Capsule 7	7-1	HA - 35	F82H-IEA
1099-2008-139	Capsule 7	7-1	HA - 35	F82H-IEA
1100-2008-139	Capsule 7	7-1	HA - 50	F82H-IEA
1100-2008-139	Capsule 7	7-1	HA - 50	F82H-IEA
1100-2008-139	Capsule 7	7-1	HA - 50	F82H-IEA
1100-2008-139	Capsule 7	7-1	HA - 50	F82H-IEA
1101-2008-139	Capsule 7	7-1	DC - 06	F82H-2008-1.4Ni
1101-2008-139	Capsule 7	7-1	DC - 06	F82H-2008-1.4Ni
1101-2008-139	Capsule 7	7-1	DC - 06	F82H-2008-1.4Ni
1101-2008-139	Capsule 7	7-1	DC - 06	F82H-2008-1.4Ni
0110-2008-139	Capsule 2	2-2	MB - 37	MA956
0110-2008-139	Capsule 2	2-2	MB - 37	MA956
0110-2008-139	Capsule 2	2-2	MB - 37	MA956
0110-2008-139	Capsule 2	2-2	MB - 37	MA956
1102-2008-139	Capsule 7	7-1	DC - 18	F82H-2008-1.4Ni
1102-2008-139	Capsule 7	7-1	DC - 18	F82H-2008-1.4Ni
1102-2008-139	Capsule 7	7-1	DC - 18	F82H-2008-1.4Ni
1102-2008-139	Capsule 7	7-1	DC - 18	F82H-2008-1.4Ni
1103-2008-139	Capsule 7	7-1	HB - 06	F82H-mod3
1103-2008-139	Capsule 7	7-1	HB - 06	F82H-mod3
1103-2008-139	Capsule 7	7-1	HB - 06	F82H-mod3
1103-2008-139	Capsule 7	7-1	HB - 06	F82H-mod3
1104-2008-139	Capsule 7	7-1	HB - 12	F82H-mod3
1104-2008-139	Capsule 7	7-1	HB - 12	F82H-mod3
1104-2008-139	Capsule 7	7-1	HB - 12	F82H-mod3
1104-2008-139	Capsule 7	7-1	HB - 12	F82H-mod3
1105-2008-139	Capsule 7	7-1	HB - 38	F82H-mod3
1105-2008-139	Capsule 7	7-1	HB - 38	F82H-mod3
1105-2008-139	Capsule 7	7-1	HB - 38	F82H-mod3
1105-2008-139	Capsule 7	7-1	HB - 38	F82H-mod3
1106-2008-139	Capsule 7	7-1	ER - 01	Eurofer 97
1106-2008-139	Capsule 7	7-1	ER - 01	Eurofer 97
1106-2008-139	Capsule 7	7-1	ER - 01	Eurofer 97
1106-2008-139	Capsule 7	7-1	ER - 01	Eurofer 97
1107-2008-139	Capsule 7	7-1	ER - 12	Eurofer 97
1107-2008-139	Capsule 7	7-1	ER - 12	Eurofer 97
1107-2008-139	Capsule 7	7-1	ER - 12	Eurofer 97
1107-2008-139	Capsule 7	7-1	ER - 12	Eurofer 97
1108-2008-139	Capsule 7	7-1	ER - 26	Eurofer 97
1108-2008-139	Capsule 7	7-1	ER - 26	Eurofer 97
1108-2008-139	Capsule 7	7-1	ER - 26	Eurofer 97
1108-2008-139	Capsule 7	7-1	ER - 26	Eurofer 97
1109-2008-139	Capsule 7	7-1	TA - 06	T91
1109-2008-139	Capsule 7	7-1	TA - 06	T91
1109-2008-139	Capsule 7	7-1	TA - 06	T91
1109-2008-139	Capsule 7	7-1	TA - 06	T91
1110-2008-139	Capsule 7	7-1	TA - 11	T91

1110-2008-139	Capsule 7	7-1	TA - 11	T91
1110-2008-139	Capsule 7	7-1	TA - 11	T91
1110-2008-139	Capsule 7	7-1	TA - 11	T91
1111-2008-139	Capsule 7	7-1	NF - 07	NF616
1111-2008-139	Capsule 7	7-1	NF - 07	NF616
1111-2008-139	Capsule 7	7-1	NF - 07	NF616
1111-2008-139	Capsule 7	7-1	NF - 07	NF616
0111-2008-139	Capsule 2	2-2	NB - 0	Nb foil
0111-2008-139	Capsule 2	2-2	NB - 0	Nb foil
0111-2008-139	Capsule 2	2-2	NB - 0	Nb foil
0111-2008-139	Capsule 2	2-2	NB - 0	Nb foil
1112-2008-139	Capsule 7	7-1	NF - 10	NF616
1112-2008-139	Capsule 7	7-1	NF - 10	NF616
1112-2008-139	Capsule 7	7-1	NF - 10	NF616
1112-2008-139	Capsule 7	7-1	NF - 10	NF616
1113-2008-139	Capsule 7	7-1	NF - 40	NF616
1113-2008-139	Capsule 7	7-1	NF - 40	NF616
1113-2008-139	Capsule 7	7-1	NF - 40	NF616
1113-2008-139	Capsule 7	7-1	NF - 40	NF616
1114-2008-139	Capsule 7	7-1	TB - 05	HT9
1114-2008-139	Capsule 7	7-1	TB - 05	HT9
1114-2008-139	Capsule 7	7-1	TB - 05	HT9
1114-2008-139	Capsule 7	7-1	TB - 05	HT9
1115-2008-139	Capsule 7	7-1	TB - 24	HT9
1115-2008-139	Capsule 7	7-1	TB - 24	HT9
1115-2008-139	Capsule 7	7-1	TB - 24	HT9
1115-2008-139	Capsule 7	7-1	TB - 24	HT9
1116-2008-139	Capsule 7	7-1	MA - 26	MA957
1116-2008-139	Capsule 7	7-1	MA - 26	MA957
1116-2008-139	Capsule 7	7-1	MA - 26	MA957
1116-2008-139	Capsule 7	7-1	MA - 26	MA957
1117-2008-139	Capsule 7	7-1	MA - 60	MA957
1117-2008-139	Capsule 7	7-1	MA - 60	MA957
1117-2008-139	Capsule 7	7-1	MA - 60	MA957
1117-2008-139	Capsule 7	7-1	MA - 60	MA957
1118-2008-139	Capsule 7	7-1	CE(X) - 60	14CrYWT-ORNL 1
1118-2008-139	Capsule 7	7-1	CE(X) - 60	14CrYWT-ORNL 1
1118-2008-139	Capsule 7	7-1	CE(X) - 60	14CrYWT-ORNL 1
1118-2008-139	Capsule 7	7-1	CE(X) - 60	14CrYWT-ORNL 1
1119-2008-139	Capsule 7	7-1	CE(X) - 63	14CrYWT-ORNL 1
1119-2008-139	Capsule 7	7-1	CE(X) - 63	14CrYWT-ORNL 1
1119-2008-139	Capsule 7	7-1	CE(X) - 63	14CrYWT-ORNL 1
1119-2008-139	Capsule 7	7-1	CE(X) - 63	14CrYWT-ORNL 1
1120-2008-139	Capsule 7	7-1	NB - 29	Nb foil
1120-2008-139	Capsule 7	7-1	NB - 29	Nb foil
1120-2008-139	Capsule 7	7-1	NB - 29	Nb foil
1120-2008-139	Capsule 7	7-1	NB - 29	Nb foil

1121-2008-139	Capsule 7	7-1	SC - 29	SiC
1121-2008-139	Capsule 7	7-1	SC - 29	SiC
1121-2008-139	Capsule 7	7-1	SC - 29	SiC
1121-2008-139	Capsule 7	7-1	SC - 29	SiC
0112-2008-139	Capsule 2	2-2	MA - 62	MA957
0112-2008-139	Capsule 2	2-2	MA - 62	MA957
0112-2008-139	Capsule 2	2-2	MA - 62	MA957
0112-2008-139	Capsule 2	2-2	MA - 62	MA957
1122-2008-139	Capsule 7	7-1	NB - 29	Nb foil
1122-2008-139	Capsule 7	7-1	NB - 29	Nb foil
1122-2008-139	Capsule 7	7-1	NB - 29	Nb foil
1122-2008-139	Capsule 7	7-1	NB - 29	Nb foil
1123-2008-139	Capsule 7	7-1	CA - 15	9Cr2WYT
1123-2008-139	Capsule 7	7-1	CA - 15	9Cr2WYT
1123-2008-139	Capsule 7	7-1	CA - 15	9Cr2WYT
1123-2008-139	Capsule 7	7-1	CA - 15	9Cr2WYT
1124-2008-139	Capsule 7	7-1	CA - 22	9Cr2WYT
1124-2008-139	Capsule 7	7-1	CA - 22	9Cr2WYT
1124-2008-139	Capsule 7	7-1	CA - 22	9Cr2WYT
1124-2008-139	Capsule 7	7-1	CA - 22	9Cr2WYT
1125-2008-139	Capsule 7	7-1	CA - 39	9Cr2WYT
1125-2008-139	Capsule 7	7-1	CA - 39	9Cr2WYT
1125-2008-139	Capsule 7	7-1	CA - 39	9Cr2WYT
1125-2008-139	Capsule 7	7-1	CA - 39	9Cr2WYT
1126-2008-139	Capsule 7	7-1	NB - A	Nb foil
1126-2008-139	Capsule 7	7-1	NB - A	Nb foil
1126-2008-139	Capsule 7	7-1	NB - A	Nb foil
1126-2008-139	Capsule 7	7-1	NB - A	Nb foil
1127-2008-139	Capsule 7	7-1	SC - A	SiC
1127-2008-139	Capsule 7	7-1	SC - A	SiC
1127-2008-139	Capsule 7	7-1	SC - A	SiC
1127-2008-139	Capsule 7	7-1	SC - A	SiC
1128-2008-139	Capsule 7	7-1	NB - A	Nb foil
1128-2008-139	Capsule 7	7-1	NB - A	Nb foil
1128-2008-139	Capsule 7	7-1	NB - A	Nb foil
1128-2008-139	Capsule 7	7-1	NB - A	Nb foil
1129-2008-139	Capsule 7	7-1	CB - 27	15Cr2WYT
1129-2008-139	Capsule 7	7-1	CB - 27	15Cr2WYT
1129-2008-139	Capsule 7	7-1	CB - 27	15Cr2WYT
1129-2008-139	Capsule 7	7-1	CB - 27	15Cr2WYT
1130-2008-139	Capsule 7	7-1	CB - 42	15Cr2WYT
1130-2008-139	Capsule 7	7-1	CB - 42	15Cr2WYT
1130-2008-139	Capsule 7	7-1	CB - 42	15Cr2WYT
1130-2008-139	Capsule 7	7-1	CB - 42	15Cr2WYT
1131-2008-139	Capsule 7	7-1	CC - 13	14CrYWT-H
1131-2008-139	Capsule 7	7-1	CC - 13	14CrYWT-H
1131-2008-139	Capsule 7	7-1	CC - 13	14CrYWT-H

1131-2008-139	Capsule 7	7-1	CC - 13	14CrYWT-H
0113-2008-139	Capsule 2	2-2	NB - 0	Nb foil
0113-2008-139	Capsule 2	2-2	NB - 0	Nb foil
0113-2008-139	Capsule 2	2-2	NB - 0	Nb foil
0113-2008-139	Capsule 2	2-2	NB - 0	Nb foil
1132-2008-139	Capsule 7	7-1	CC - 16	14CrYWT-H
1132-2008-139	Capsule 7	7-1	CC - 16	14CrYWT-H
1132-2008-139	Capsule 7	7-1	CC - 16	14CrYWT-H
1132-2008-139	Capsule 7	7-1	CC - 16	14CrYWT-H
1133-2008-139	Capsule 7	7-1	CD - 11	14CrYWT-Ar
1133-2008-139	Capsule 7	7-1	CD - 11	14CrYWT-Ar
1133-2008-139	Capsule 7	7-1	CD - 11	14CrYWT-Ar
1133-2008-139	Capsule 7	7-1	CD - 11	14CrYWT-Ar
1134-2008-139	Capsule 7	7-1	CD - 20	14CrYWT-Ar
1134-2008-139	Capsule 7	7-1	CD - 20	14CrYWT-Ar
1134-2008-139	Capsule 7	7-1	CD - 20	14CrYWT-Ar
1134-2008-139	Capsule 7	7-1	CD - 20	14CrYWT-Ar
1135-2008-139	Capsule 7	7-1	YB - 04	14CrYWT-UCSB B
1135-2008-139	Capsule 7	7-1	YB - 04	14CrYWT-UCSB B
1135-2008-139	Capsule 7	7-1	YB - 04	14CrYWT-UCSB B
1135-2008-139	Capsule 7	7-1	YB - 04	14CrYWT-UCSB B
1136-2008-139	Capsule 7	7-1	YB - 34	14CrYWT-UCSB B
1136-2008-139	Capsule 7	7-1	YB - 34	14CrYWT-UCSB B
1136-2008-139	Capsule 7	7-1	YB - 34	14CrYWT-UCSB B
1136-2008-139	Capsule 7	7-1	YB - 34	14CrYWT-UCSB B
1137-2008-139	Capsule 7	7-1	YC - 14	14CrYWT-UCSB C
1137-2008-139	Capsule 7	7-1	YC - 14	14CrYWT-UCSB C
1137-2008-139	Capsule 7	7-1	YC - 14	14CrYWT-UCSB C
1137-2008-139	Capsule 7	7-1	YC - 14	14CrYWT-UCSB C
1138-2008-139	Capsule 7	7-1	YC - 43	14CrYWT-UCSB C
1138-2008-139	Capsule 7	7-1	YC - 43	14CrYWT-UCSB C
1138-2008-139	Capsule 7	7-1	YC - 43	14CrYWT-UCSB C
1138-2008-139	Capsule 7	7-1	YC - 43	14CrYWT-UCSB C
1139-2008-139	Capsule 7	7-1	MB - 05	MA956
1139-2008-139	Capsule 7	7-1	MB - 05	MA956
1139-2008-139	Capsule 7	7-1	MB - 05	MA956
1139-2008-139	Capsule 7	7-1	MB - 05	MA956
1140-2008-139	Capsule 7	7-1	MB - 33	MA956
1140-2008-139	Capsule 7	7-1	MB - 33	MA956
1140-2008-139	Capsule 7	7-1	MB - 33	MA956
1140-2008-139	Capsule 7	7-1	MB - 33	MA956
1141-2008-139	Capsule 7	7-1	PM - 04	PM2000
1141-2008-139	Capsule 7	7-1	PM - 04	PM2000
1141-2008-139	Capsule 7	7-1	PM - 04	PM2000
1141-2008-139	Capsule 7	7-1	PM - 04	PM2000
0114-2008-139	Capsule 2	2-2	CB - 13	15Cr2WYT
0114-2008-139	Capsule 2	2-2	CB - 13	15Cr2WYT

0114-2008-139	Capsule 2	2-2	CB - 13	15Cr2WYT
0114-2008-139	Capsule 2	2-2	CB - 13	15Cr2WYT
1142-2008-139	Capsule 7	7-1	CS - 10	Cast SS
1142-2008-139	Capsule 7	7-1	CS - 10	Cast SS
1142-2008-139	Capsule 7	7-1	CS - 10	Cast SS
1142-2008-139	Capsule 7	7-1	CS - 10	Cast SS
1143-2008-139	Capsule 7	7-1	CS - 21	Cast SS
1143-2008-139	Capsule 7	7-1	CS - 21	Cast SS
1143-2008-139	Capsule 7	7-1	CS - 21	Cast SS
1143-2008-139	Capsule 7	7-1	CS - 21	Cast SS
1144-2008-139	Capsule 7	7-1	MR - 27	MAR-2008-1
1144-2008-139	Capsule 7	7-1	MR - 27	MAR-2008-1
1144-2008-139	Capsule 7	7-1	MR - 27	MAR-2008-1
1144-2008-139	Capsule 7	7-1	MR - 27	MAR-2008-1
1145-2008-139	Capsule 7	7-1	MS - 23	MAR-2008-1 harc
1145-2008-139	Capsule 7	7-1	MS - 23	MAR-2008-1 harc
1145-2008-139	Capsule 7	7-1	MS - 23	MAR-2008-1 harc
1145-2008-139	Capsule 7	7-1	MS - 23	MAR-2008-1 harc
1146-2008-139	Capsule 7	7-1	FA - 03	Fe-3Cr
1146-2008-139	Capsule 7	7-1	FA - 03	Fe-3Cr
1146-2008-139	Capsule 7	7-1	FA - 03	Fe-3Cr
1146-2008-139	Capsule 7	7-1	FA - 03	Fe-3Cr
1147-2008-139	Capsule 7	7-1	FA - 22	Fe-3Cr
1147-2008-139	Capsule 7	7-1	FA - 22	Fe-3Cr
1147-2008-139	Capsule 7	7-1	FA - 22	Fe-3Cr
1147-2008-139	Capsule 7	7-1	FA - 22	Fe-3Cr
0115-2008-139	Capsule 2	2-3	TA - 36	T91
0115-2008-139	Capsule 2	2-3	TA - 36	T91
0115-2008-139	Capsule 2	2-3	TA - 36	T91
0115-2008-139	Capsule 2	2-3	TA - 36	T91
1157-2008-139	Capsule 7	7-1	A - 3	Ni/Cu/Nb-2008-1
1157-2008-139	Capsule 7	7-1	A - 3	Ni/Cu/Nb-2008-1
1157-2008-139	Capsule 7	7-1	A - 3	Ni/Cu/Nb-2008-1
1157-2008-139	Capsule 7	7-1	A - 3	Ni/Cu/Nb-2008-1
1158-2008-139	Capsule 7	7-1	K - 2	Ni/Cu/Nb-2
1158-2008-139	Capsule 7	7-1	K - 2	Ni/Cu/Nb-2
1158-2008-139	Capsule 7	7-1	K - 2	Ni/Cu/Nb-2
1158-2008-139	Capsule 7	7-1	K - 2	Ni/Cu/Nb-2
1159-2008-139	Capsule 7	7-1	Z - 5	Ni/Cu/Nb-3
1159-2008-139	Capsule 7	7-1	Z - 5	Ni/Cu/Nb-3
1159-2008-139	Capsule 7	7-1	Z - 5	Ni/Cu/Nb-3
1159-2008-139	Capsule 7	7-1	Z - 5	Ni/Cu/Nb-3
1160-2008-139	Capsule 7	7-1	JR - 11	JRQ
1160-2008-139	Capsule 7	7-1	JR - 11	JRQ
1160-2008-139	Capsule 7	7-1	JR - 11	JRQ
1160-2008-139	Capsule 7	7-1	JR - 11	JRQ
1161-2008-139	Capsule 7	7-1	CM - 05	CM6

1161-2008-139	Capsule 7	7-1	CM - 05	CM6
1161-2008-139	Capsule 7	7-1	CM - 05	CM6
1161-2008-139	Capsule 7	7-1	CM - 05	CM6
0116-2008-139	Capsule 2	2-3	TB - 30	HT9
0116-2008-139	Capsule 2	2-3	TB - 30	HT9
0116-2008-139	Capsule 2	2-3	TB - 30	HT9
0116-2008-139	Capsule 2	2-3	TB - 30	HT9
1162-2008-139	Capsule 7	7-1	CR - 11	CM6-SSR
1162-2008-139	Capsule 7	7-1	CR - 11	CM6-SSR
1162-2008-139	Capsule 7	7-1	CR - 11	CM6-SSR
1162-2008-139	Capsule 7	7-1	CR - 11	CM6-SSR
1163-2008-139	Capsule 7	7-1	LA - 03	LA
1163-2008-139	Capsule 7	7-1	LA - 03	LA
1163-2008-139	Capsule 7	7-1	LA - 03	LA
1163-2008-139	Capsule 7	7-1	LA - 03	LA
1164-2008-139	Capsule 7	7-1	LB - 10	LB
1164-2008-139	Capsule 7	7-1	LB - 10	LB
1164-2008-139	Capsule 7	7-1	LB - 10	LB
1164-2008-139	Capsule 7	7-1	LB - 10	LB
1165-2008-139	Capsule 7	7-1	LC - 12	LC
1165-2008-139	Capsule 7	7-1	LC - 12	LC
1165-2008-139	Capsule 7	7-1	LC - 12	LC
1165-2008-139	Capsule 7	7-1	LC - 12	LC
1166-2008-139	Capsule 7	7-1	LC - 20	LC
1166-2008-139	Capsule 7	7-1	LC - 20	LC
1166-2008-139	Capsule 7	7-1	LC - 20	LC
1166-2008-139	Capsule 7	7-1	LC - 20	LC
1167-2008-139	Capsule 7	7-1	LD - 03	LD
1167-2008-139	Capsule 7	7-1	LD - 03	LD
1167-2008-139	Capsule 7	7-1	LD - 03	LD
1167-2008-139	Capsule 7	7-1	LD - 03	LD
1168-2008-139	Capsule 7	7-1	LD - 24	LD
1168-2008-139	Capsule 7	7-1	LD - 24	LD
1168-2008-139	Capsule 7	7-1	LD - 24	LD
1168-2008-139	Capsule 7	7-1	LD - 24	LD
1169-2008-139	Capsule 7	7-1	LG - 04	LG
1169-2008-139	Capsule 7	7-1	LG - 04	LG
1169-2008-139	Capsule 7	7-1	LG - 04	LG
1169-2008-139	Capsule 7	7-1	LG - 04	LG
1170-2008-139	Capsule 7	7-1	LH - 02	LH
1170-2008-139	Capsule 7	7-1	LH - 02	LH
1170-2008-139	Capsule 7	7-1	LH - 02	LH
1170-2008-139	Capsule 7	7-1	LH - 02	LH
1171-2008-139	Capsule 7	7-1	NB - 27	Nb foil
1171-2008-139	Capsule 7	7-1	NB - 27	Nb foil
1171-2008-139	Capsule 7	7-1	NB - 27	Nb foil
1171-2008-139	Capsule 7	7-1	NB - 27	Nb foil

0117-2008-139	Capsule 2	2-3	NF - 47	NF616
0117-2008-139	Capsule 2	2-3	NF - 47	NF616
0117-2008-139	Capsule 2	2-3	NF - 47	NF616
0117-2008-139	Capsule 2	2-3	NF - 47	NF616
1172-2008-139	Capsule 7	7-1	SC - 27	SiC
1172-2008-139	Capsule 7	7-1	SC - 27	SiC
1172-2008-139	Capsule 7	7-1	SC - 27	SiC
1172-2008-139	Capsule 7	7-1	SC - 27	SiC
1173-2008-139	Capsule 7	7-1	NB - 27	Nb foil
1173-2008-139	Capsule 7	7-1	NB - 27	Nb foil
1173-2008-139	Capsule 7	7-1	NB - 27	Nb foil
1173-2008-139	Capsule 7	7-1	NB - 27	Nb foil
1174-2008-139	Capsule 7	7-1	LI - 05	LI
1174-2008-139	Capsule 7	7-1	LI - 05	LI
1174-2008-139	Capsule 7	7-1	LI - 05	LI
1174-2008-139	Capsule 7	7-1	LI - 05	LI
1175-2008-139	Capsule 7	7-1	OA - 8	OV1
1175-2008-139	Capsule 7	7-1	OA - 8	OV1
1175-2008-139	Capsule 7	7-1	OA - 8	OV1
1175-2008-139	Capsule 7	7-1	OA - 8	OV1
1176-2008-139	Capsule 7	7-1	OB - 60	OV2
1176-2008-139	Capsule 7	7-1	OB - 60	OV2
1176-2008-139	Capsule 7	7-1	OB - 60	OV2
1176-2008-139	Capsule 7	7-1	OB - 60	OV2
1177-2008-139	Capsule 7	7-1	OC - 14	OV3
1177-2008-139	Capsule 7	7-1	OC - 14	OV3
1177-2008-139	Capsule 7	7-1	OC - 14	OV3
1177-2008-139	Capsule 7	7-1	OC - 14	OV3
1178-2008-139	Capsule 7	7-1	OD - 1	OV4
1178-2008-139	Capsule 7	7-1	OD - 1	OV4
1178-2008-139	Capsule 7	7-1	OD - 1	OV4
1178-2008-139	Capsule 7	7-1	OD - 1	OV4
1179-2008-139	Capsule 7	7-1	OE - 7	OV5
1179-2008-139	Capsule 7	7-1	OE - 7	OV5
1179-2008-139	Capsule 7	7-1	OE - 7	OV5
1179-2008-139	Capsule 7	7-1	OE - 7	OV5
1180-2008-139	Capsule 7	7-1	OF - 11	OV6
1180-2008-139	Capsule 7	7-1	OF - 11	OV6
1180-2008-139	Capsule 7	7-1	OF - 11	OV6
1180-2008-139	Capsule 7	7-1	OF - 11	OV6
1181-2008-139	Capsule 7	7-1	OG - 12	OV7
1181-2008-139	Capsule 7	7-1	OG - 12	OV7
1181-2008-139	Capsule 7	7-1	OG - 12	OV7
1181-2008-139	Capsule 7	7-1	OG - 12	OV7
0118-2008-139	Capsule 2	2-3	HA - 34	F82H-IEA
0118-2008-139	Capsule 2	2-3	HA - 34	F82H-IEA
0118-2008-139	Capsule 2	2-3	HA - 34	F82H-IEA

0118-2008-139	Capsule 2	2-3	HA - 34	F82H-IEA
1182-2008-139	Capsule 7	7-1	NB - B	Nb foil
1182-2008-139	Capsule 7	7-1	NB - B	Nb foil
1182-2008-139	Capsule 7	7-1	NB - B	Nb foil
1182-2008-139	Capsule 7	7-1	NB - B	Nb foil
1183-2008-139	Capsule 7	7-1	SC - B	SiC
1183-2008-139	Capsule 7	7-1	SC - B	SiC
1183-2008-139	Capsule 7	7-1	SC - B	SiC
1183-2008-139	Capsule 7	7-1	SC - B	SiC
1184-2008-139	Capsule 7	7-1	NB - B	Nb foil
1184-2008-139	Capsule 7	7-1	NB - B	Nb foil
1184-2008-139	Capsule 7	7-1	NB - B	Nb foil
1184-2008-139	Capsule 7	7-1	NB - B	Nb foil
1185-2008-139	Capsule 7	7-1	HA - 28	F82H-IEA
1185-2008-139	Capsule 7	7-1	HA - 28	F82H-IEA
1185-2008-139	Capsule 7	7-1	HA - 28	F82H-IEA
1185-2008-139	Capsule 7	7-1	HA - 28	F82H-IEA
1186-2008-139	Capsule 7	7-1	DC - 11	F82H-2008-1.4Ni
1186-2008-139	Capsule 7	7-1	DC - 11	F82H-2008-1.4Ni
1186-2008-139	Capsule 7	7-1	DC - 11	F82H-2008-1.4Ni
1186-2008-139	Capsule 7	7-1	DC - 11	F82H-2008-1.4Ni
1187-2008-139	Capsule 7	7-1	HB - 24	F82H-mod3
1187-2008-139	Capsule 7	7-1	HB - 24	F82H-mod3
1187-2008-139	Capsule 7	7-1	HB - 24	F82H-mod3
1187-2008-139	Capsule 7	7-1	HB - 24	F82H-mod3
1188-2008-139	Capsule 7	7-1	ER - 20	Eurofer 97
1188-2008-139	Capsule 7	7-1	ER - 20	Eurofer 97
1188-2008-139	Capsule 7	7-1	ER - 20	Eurofer 97
1188-2008-139	Capsule 7	7-1	ER - 20	Eurofer 97
1189-2008-139	Capsule 7	7-1	TA - 13	T91
1189-2008-139	Capsule 7	7-1	TA - 13	T91
1189-2008-139	Capsule 7	7-1	TA - 13	T91
1189-2008-139	Capsule 7	7-1	TA - 13	T91
1190-2008-139	Capsule 7	7-1	NF - 08	NF616
1190-2008-139	Capsule 7	7-1	NF - 08	NF616
1190-2008-139	Capsule 7	7-1	NF - 08	NF616
1190-2008-139	Capsule 7	7-1	NF - 08	NF616
1191-2008-139	Capsule 7	7-1	TB - 22	HT9
1191-2008-139	Capsule 7	7-1	TB - 22	HT9
1191-2008-139	Capsule 7	7-1	TB - 22	HT9
1191-2008-139	Capsule 7	7-1	TB - 22	HT9
0119-2008-139	Capsule 2	2-3	DC - 25	F82H-2008-1.4Ni
0119-2008-139	Capsule 2	2-3	DC - 25	F82H-2008-1.4Ni
0119-2008-139	Capsule 2	2-3	DC - 25	F82H-2008-1.4Ni
0119-2008-139	Capsule 2	2-3	DC - 25	F82H-2008-1.4Ni
1192-2008-139	Capsule 7	7-1	MA - 31	MA957
1192-2008-139	Capsule 7	7-1	MA - 31	MA957

1192-2008-139	Capsule 7	7-1	MA - 31	MA957
1192-2008-139	Capsule 7	7-1	MA - 31	MA957
1193-2008-139	Capsule 7	7-1	CA - 35	9Cr2WYT
1193-2008-139	Capsule 7	7-1	CA - 35	9Cr2WYT
1193-2008-139	Capsule 7	7-1	CA - 35	9Cr2WYT
1193-2008-139	Capsule 7	7-1	CA - 35	9Cr2WYT
1194-2008-139	Capsule 7	7-1	CB - 23	15Cr2WYT
1194-2008-139	Capsule 7	7-1	CB - 23	15Cr2WYT
1194-2008-139	Capsule 7	7-1	CB - 23	15Cr2WYT
1194-2008-139	Capsule 7	7-1	CB - 23	15Cr2WYT
1195-2008-139	Capsule 7	7-1	YB - 33	14CrYWT-UCSB B
1195-2008-139	Capsule 7	7-1	YB - 33	14CrYWT-UCSB B
1195-2008-139	Capsule 7	7-1	YB - 33	14CrYWT-UCSB B
1195-2008-139	Capsule 7	7-1	YB - 33	14CrYWT-UCSB B
1196-2008-139	Capsule 7	7-1	YC - 51	14CrYWTUCSB C
1196-2008-139	Capsule 7	7-1	YC - 51	14CrYWTUCSB C
1196-2008-139	Capsule 7	7-1	YC - 51	14CrYWTUCSB C
1196-2008-139	Capsule 7	7-1	YC - 51	14CrYWTUCSB C
1197-2008-139	Capsule 7	7-1	MB - 57	MA956
1197-2008-139	Capsule 7	7-1	MB - 57	MA956
1197-2008-139	Capsule 7	7-1	MB - 57	MA956
1197-2008-139	Capsule 7	7-1	MB - 57	MA956
1198-2008-139	Capsule 7	7-1	PM - 24	PM2000
1198-2008-139	Capsule 7	7-1	PM - 24	PM2000
1198-2008-139	Capsule 7	7-1	PM - 24	PM2000
1198-2008-139	Capsule 7	7-1	PM - 24	PM2000
1199-2008-139	Capsule 7	7-1	CS - 16	Cast SS
1199-2008-139	Capsule 7	7-1	CS - 16	Cast SS
1199-2008-139	Capsule 7	7-1	CS - 16	Cast SS
1199-2008-139	Capsule 7	7-1	CS - 16	Cast SS
1200-2008-139	Capsule 7	7-1	MR - 24	MAR-2008-1
1200-2008-139	Capsule 7	7-1	MR - 24	MAR-2008-1
1200-2008-139	Capsule 7	7-1	MR - 24	MAR-2008-1
1200-2008-139	Capsule 7	7-1	MR - 24	MAR-2008-1
1201-2008-139	Capsule 7	7-1	MS - 28	MAR-2008-1 harc
1201-2008-139	Capsule 7	7-1	MS - 28	MAR-2008-1 harc
1201-2008-139	Capsule 7	7-1	MS - 28	MAR-2008-1 harc
1201-2008-139	Capsule 7	7-1	MS - 28	MAR-2008-1 harc
0120-2008-139	Capsule 2	2-3	HB - 43	F82H-mod3
0120-2008-139	Capsule 2	2-3	HB - 43	F82H-mod3
0120-2008-139	Capsule 2	2-3	HB - 43	F82H-mod3
0120-2008-139	Capsule 2	2-3	HB - 43	F82H-mod3
1202-2008-139	Capsule 7	7-1	FA - 15	Fe-3Cr
1202-2008-139	Capsule 7	7-1	FA - 15	Fe-3Cr
1202-2008-139	Capsule 7	7-1	FA - 15	Fe-3Cr
1202-2008-139	Capsule 7	7-1	FA - 15	Fe-3Cr
1208-2008-139	Capsule 7	7-1	HA - 30	F82H-IEA

1208-2008-139	Capsule 7	7-1	HA - 30	F82H-IEA
1208-2008-139	Capsule 7	7-1	HA - 30	F82H-IEA
1208-2008-139	Capsule 7	7-1	HA - 30	F82H-IEA
1209-2008-139	Capsule 7	7-1	DC - 17	F82H-2008-1.4Ni
1209-2008-139	Capsule 7	7-1	DC - 17	F82H-2008-1.4Ni
1209-2008-139	Capsule 7	7-1	DC - 17	F82H-2008-1.4Ni
1209-2008-139	Capsule 7	7-1	DC - 17	F82H-2008-1.4Ni
1210-2008-139	Capsule 7	7-1	HB - 48	F82H-mod3
1210-2008-139	Capsule 7	7-1	HB - 48	F82H-mod3
1210-2008-139	Capsule 7	7-1	HB - 48	F82H-mod3
1210-2008-139	Capsule 7	7-1	HB - 48	F82H-mod3
1211-2008-139	Capsule 7	7-1	ER - 44	Eurofer 97
1211-2008-139	Capsule 7	7-1	ER - 44	Eurofer 97
1211-2008-139	Capsule 7	7-1	ER - 44	Eurofer 97
1211-2008-139	Capsule 7	7-1	ER - 44	Eurofer 97
0121-2008-139	Capsule 2	2-3	ER - 24	Eurofer 97
0121-2008-139	Capsule 2	2-3	ER - 24	Eurofer 97
0121-2008-139	Capsule 2	2-3	ER - 24	Eurofer 97
0121-2008-139	Capsule 2	2-3	ER - 24	Eurofer 97
1212-2008-139	Capsule 7	7-1	TA - 26	T91
1212-2008-139	Capsule 7	7-1	TA - 26	T91
1212-2008-139	Capsule 7	7-1	TA - 26	T91
1212-2008-139	Capsule 7	7-1	TA - 26	T91
1213-2008-139	Capsule 7	7-1	NF - 33	NF616
1213-2008-139	Capsule 7	7-1	NF - 33	NF616
1213-2008-139	Capsule 7	7-1	NF - 33	NF616
1213-2008-139	Capsule 7	7-1	NF - 33	NF616
1214-2008-139	Capsule 7	7-1	TB - 17	HT9
1214-2008-139	Capsule 7	7-1	TB - 17	HT9
1214-2008-139	Capsule 7	7-1	TB - 17	HT9
1214-2008-139	Capsule 7	7-1	TB - 17	HT9
1215-2008-139	Capsule 7	7-1	CA - 13	9Cr2WYT
1215-2008-139	Capsule 7	7-1	CA - 13	9Cr2WYT
1215-2008-139	Capsule 7	7-1	CA - 13	9Cr2WYT
1215-2008-139	Capsule 7	7-1	CA - 13	9Cr2WYT
1216-2008-139	Capsule 7	7-1	YB - 60	14CrYWT-UCSB B
1216-2008-139	Capsule 7	7-1	YB - 60	14CrYWT-UCSB B
1216-2008-139	Capsule 7	7-1	YB - 60	14CrYWT-UCSB B
1216-2008-139	Capsule 7	7-1	YB - 60	14CrYWT-UCSB B
1217-2008-139	Capsule 7	7-1	MB - 16	MA956
1217-2008-139	Capsule 7	7-1	MB - 16	MA956
1217-2008-139	Capsule 7	7-1	MB - 16	MA956
1217-2008-139	Capsule 7	7-1	MB - 16	MA956
1218-2008-139	Capsule 7	7-1	DC - 44	F82H-2008-1.4Ni
1218-2008-139	Capsule 7	7-1	DC - 44	F82H-2008-1.4Ni
1218-2008-139	Capsule 7	7-1	DC - 44	F82H-2008-1.4Ni
1218-2008-139	Capsule 7	7-1	DC - 44	F82H-2008-1.4Ni

1219-2008-139	Capsule 7	7-1	YB - 02	14CrYWT-UCSB B
1219-2008-139	Capsule 7	7-1	YB - 02	14CrYWT-UCSB B
1219-2008-139	Capsule 7	7-1	YB - 02	14CrYWT-UCSB B
1219-2008-139	Capsule 7	7-1	YB - 02	14CrYWT-UCSB B
1220-2008-139	Capsule 7	7-1	YC - 04	14CrYWT-UCSB C
1220-2008-139	Capsule 7	7-1	YC - 04	14CrYWT-UCSB C
1220-2008-139	Capsule 7	7-1	YC - 04	14CrYWT-UCSB C
1220-2008-139	Capsule 7	7-1	YC - 04	14CrYWT-UCSB C
1221-2008-139	Capsule 7	7-1	JR - 01	JRQ
1221-2008-139	Capsule 7	7-1	JR - 01	JRQ
1221-2008-139	Capsule 7	7-1	JR - 01	JRQ
1221-2008-139	Capsule 7	7-1	JR - 01	JRQ
0122-2008-136	Capsule 2	2-3	FA - 02	Fe-3Cr
0122-2008-136	Capsule 2	2-3	FA - 02	Fe-3Cr
0122-2008-136	Capsule 2	2-3	FA - 02	Fe-3Cr
0122-2008-136	Capsule 2	2-3	FA - 02	Fe-3Cr
1222-2008-139	Capsule 7	7-1	CM - 02	CM6
1222-2008-139	Capsule 7	7-1	CM - 02	CM6
1222-2008-139	Capsule 7	7-1	CM - 02	CM6
1222-2008-139	Capsule 7	7-1	CM - 02	CM6
1223-2008-139	Capsule 7	7-1	CR - 05	CM6-SSR
1223-2008-139	Capsule 7	7-1	CR - 05	CM6-SSR
1223-2008-139	Capsule 7	7-1	CR - 05	CM6-SSR
1223-2008-139	Capsule 7	7-1	CR - 05	CM6-SSR
1224-2008-139	Capsule 7	7-1	LA - 05	LA
1224-2008-139	Capsule 7	7-1	LA - 05	LA
1224-2008-139	Capsule 7	7-1	LA - 05	LA
1224-2008-139	Capsule 7	7-1	LA - 05	LA
1225-2008-139	Capsule 7	7-1	LB - 05	LB
1225-2008-139	Capsule 7	7-1	LB - 05	LB
1225-2008-139	Capsule 7	7-1	LB - 05	LB
1225-2008-139	Capsule 7	7-1	LB - 05	LB
1226-2008-139	Capsule 7	7-1	LC - 11	LC
1226-2008-139	Capsule 7	7-1	LC - 11	LC
1226-2008-139	Capsule 7	7-1	LC - 11	LC
1226-2008-139	Capsule 7	7-1	LC - 11	LC
1227-2008-139	Capsule 7	7-1	LD - 04	LD
1227-2008-139	Capsule 7	7-1	LD - 04	LD
1227-2008-139	Capsule 7	7-1	LD - 04	LD
1227-2008-139	Capsule 7	7-1	LD - 04	LD
1228-2008-139	Capsule 7	7-1	LG - 11	LG
1228-2008-139	Capsule 7	7-1	LG - 11	LG
1228-2008-139	Capsule 7	7-1	LG - 11	LG
1228-2008-139	Capsule 7	7-1	LG - 11	LG
1229-2008-139	Capsule 7	7-1	LH - 03	LH
1229-2008-139	Capsule 7	7-1	LH - 03	LH
1229-2008-139	Capsule 7	7-1	LH - 03	LH

1229-2008-139	Capsule 7	7-1	LH - 03	LH
1230-2008-139	Capsule 7	7-1	OA - 9	OV1
1230-2008-139	Capsule 7	7-1	OA - 9	OV1
1230-2008-139	Capsule 7	7-1	OA - 9	OV1
1230-2008-139	Capsule 7	7-1	OA - 9	OV1
1231-2008-139	Capsule 7	7-1	OB - 13	OV2
1231-2008-139	Capsule 7	7-1	OB - 13	OV2
1231-2008-139	Capsule 7	7-1	OB - 13	OV2
1231-2008-139	Capsule 7	7-1	OB - 13	OV2
0123-2008-139	Capsule 2	2-3	FB - 07	Fe-6Cr
0123-2008-139	Capsule 2	2-3	FB - 07	Fe-6Cr
0123-2008-139	Capsule 2	2-3	FB - 07	Fe-6Cr
0123-2008-139	Capsule 2	2-3	FB - 07	Fe-6Cr
1232-2008-139	Capsule 7	7-1	OC - 15	OV3
1232-2008-139	Capsule 7	7-1	OC - 15	OV3
1232-2008-139	Capsule 7	7-1	OC - 15	OV3
1232-2008-139	Capsule 7	7-1	OC - 15	OV3
1233-2008-139	Capsule 7	7-1	OD - 10	OV4
1233-2008-139	Capsule 7	7-1	OD - 10	OV4
1233-2008-139	Capsule 7	7-1	OD - 10	OV4
1233-2008-139	Capsule 7	7-1	OD - 10	OV4
1234-2008-139	Capsule 7	7-1	OE - 11	OV5
1234-2008-139	Capsule 7	7-1	OE - 11	OV5
1234-2008-139	Capsule 7	7-1	OE - 11	OV5
1234-2008-139	Capsule 7	7-1	OE - 11	OV5
1235-2008-139	Capsule 7	7-1	OF - 13	OV6
1235-2008-139	Capsule 7	7-1	OF - 13	OV6
1235-2008-139	Capsule 7	7-1	OF - 13	OV6
1235-2008-139	Capsule 7	7-1	OF - 13	OV6
1236-2008-139	Capsule 7	7-1	OG - 11	OV7
1236-2008-139	Capsule 7	7-1	OG - 11	OV7
1236-2008-139	Capsule 7	7-1	OG - 11	OV7
1236-2008-139	Capsule 7	7-1	OG - 11	OV7
1237-2008-139	Capsule 7	7-1	MR - 19	MAR-2008-1
1237-2008-139	Capsule 7	7-1	MR - 19	MAR-2008-1
1237-2008-139	Capsule 7	7-1	MR - 19	MAR-2008-1
1237-2008-139	Capsule 7	7-1	MR - 19	MAR-2008-1
1238-2008-139	Capsule 7	7-1	MS - 01	MAR-2008-1 harc
1238-2008-139	Capsule 7	7-1	MS - 01	MAR-2008-1 harc
1238-2008-139	Capsule 7	7-1	MS - 01	MAR-2008-1 harc
1238-2008-139	Capsule 7	7-1	MS - 01	MAR-2008-1 harc
1239-2008-139	Capsule 7	7-1	LC - 12	LC
1239-2008-139	Capsule 7	7-1	LC - 12	LC
1239-2008-139	Capsule 7	7-1	LC - 12	LC
1239-2008-139	Capsule 7	7-1	LC - 12	LC
1240-2008-139	Capsule 7	7-1	LD - 12	LD
1240-2008-139	Capsule 7	7-1	LD - 12	LD

1240-2008-139	Capsule 7	7-1	LD - 12	LD
1240-2008-139	Capsule 7	7-1	LD - 12	LD
1241-2008-139	Capsule 7	7-1	YB - 66	14CrYWT-UCSB B
1241-2008-139	Capsule 7	7-1	YB - 66	14CrYWT-UCSB B
1241-2008-139	Capsule 7	7-1	YB - 66	14CrYWT-UCSB B
1241-2008-139	Capsule 7	7-1	YB - 66	14CrYWT-UCSB B
0124-2008-139	Capsule 2	2-3	FC - 15	Fe-9Cr
0124-2008-139	Capsule 2	2-3	FC - 15	Fe-9Cr
0124-2008-139	Capsule 2	2-3	FC - 15	Fe-9Cr
0124-2008-139	Capsule 2	2-3	FC - 15	Fe-9Cr
1242-2008-139	Capsule 7	7-1	MB - 91	MA956
1242-2008-139	Capsule 7	7-1	MB - 91	MA956
1242-2008-139	Capsule 7	7-1	MB - 91	MA956
1242-2008-139	Capsule 7	7-1	MB - 91	MA956
1243-2008-139	Capsule 7	7-1	YC - 47	14CrYWT-UCSB C
1243-2008-139	Capsule 7	7-1	YC - 47	14CrYWT-UCSB C
1243-2008-139	Capsule 7	7-1	YC - 47	14CrYWT-UCSB C
1243-2008-139	Capsule 7	7-1	YC - 47	14CrYWT-UCSB C
1244-2008-139	Capsule 7	7-2	0 - ??	430SS
1244-2008-139	Capsule 7	7-2	0 - ??	430SS
1244-2008-139	Capsule 7	7-2	0 - ??	430SS
1244-2008-139	Capsule 7	7-2	0 - ??	430SS
1245-2008-139	Capsule 7	7-3	TA - 4	T91
1245-2008-139	Capsule 7	7-3	TA - 4	T91
1245-2008-139	Capsule 7	7-3	TA - 4	T91
1245-2008-139	Capsule 7	7-3	TA - 4	T91
1246-2008-139	Capsule 7	7-3	TA - 5	T91
1246-2008-139	Capsule 7	7-3	TA - 5	T91
1246-2008-139	Capsule 7	7-3	TA - 5	T91
1246-2008-139	Capsule 7	7-3	TA - 5	T91
1247-2008-139	Capsule 7	7-3	TA - 6	T91
1247-2008-139	Capsule 7	7-3	TA - 6	T91
1247-2008-139	Capsule 7	7-3	TA - 6	T91
1247-2008-139	Capsule 7	7-3	TA - 6	T91
1248-2008-139	Capsule 7	7-3	TB - 1	HT9
1248-2008-139	Capsule 7	7-3	TB - 1	HT9
1248-2008-139	Capsule 7	7-3	TB - 1	HT9
1248-2008-139	Capsule 7	7-3	TB - 1	HT9
1249-2008-139	Capsule 7	7-3	TB - 2	HT9
1249-2008-139	Capsule 7	7-3	TB - 2	HT9
1249-2008-139	Capsule 7	7-3	TB - 2	HT9
1249-2008-139	Capsule 7	7-3	TB - 2	HT9
1250-2008-139	Capsule 7	7-3	TB - 3	HT9
1250-2008-139	Capsule 7	7-3	TB - 3	HT9
1250-2008-139	Capsule 7	7-3	TB - 3	HT9
1250-2008-139	Capsule 7	7-3	TB - 3	HT9
1251-2008-139	Capsule 7	7-3	NF - 4	NF616

1251-2008-139	Capsule 7	7-3	NF - 4	NF616
1251-2008-139	Capsule 7	7-3	NF - 4	NF616
1251-2008-139	Capsule 7	7-3	NF - 4	NF616
0125-2008-139	Capsule 2	2-3	FD - 06	Fe-2008-12Cr
0125-2008-139	Capsule 2	2-3	FD - 06	Fe-2008-12Cr
0125-2008-139	Capsule 2	2-3	FD - 06	Fe-2008-12Cr
0125-2008-139	Capsule 2	2-3	FD - 06	Fe-2008-12Cr
1252-2008-139	Capsule 7	7-3	NF - 5	NF616
1252-2008-139	Capsule 7	7-3	NF - 5	NF616
1252-2008-139	Capsule 7	7-3	NF - 5	NF616
1252-2008-139	Capsule 7	7-3	NF - 5	NF616
1253-2008-139	Capsule 7	7-3	NF - 6	NF616
1253-2008-139	Capsule 7	7-3	NF - 6	NF616
1253-2008-139	Capsule 7	7-3	NF - 6	NF616
1253-2008-139	Capsule 7	7-3	NF - 6	NF616
1254-2008-139	Capsule 7	7-3	HA - 17	F82H-IEA
1254-2008-139	Capsule 7	7-3	HA - 17	F82H-IEA
1254-2008-139	Capsule 7	7-3	HA - 17	F82H-IEA
1254-2008-139	Capsule 7	7-3	HA - 17	F82H-IEA
1255-2008-139	Capsule 7	7-3	HA - 4	F82H-IEA
1255-2008-139	Capsule 7	7-3	HA - 4	F82H-IEA
1255-2008-139	Capsule 7	7-3	HA - 4	F82H-IEA
1255-2008-139	Capsule 7	7-3	HA - 4	F82H-IEA
1256-2008-139	Capsule 7	7-3	HA - 5	F82H-IEA
1256-2008-139	Capsule 7	7-3	HA - 5	F82H-IEA
1256-2008-139	Capsule 7	7-3	HA - 5	F82H-IEA
1256-2008-139	Capsule 7	7-3	HA - 5	F82H-IEA
1257-2008-139	Capsule 7	7-3	HA - 6	F82H-IEA
1257-2008-139	Capsule 7	7-3	HA - 6	F82H-IEA
1257-2008-139	Capsule 7	7-3	HA - 6	F82H-IEA
1257-2008-139	Capsule 7	7-3	HA - 6	F82H-IEA
1258-2008-139	Capsule 7	7-3	HA - 7	F82H-IEA
1258-2008-139	Capsule 7	7-3	HA - 7	F82H-IEA
1258-2008-139	Capsule 7	7-3	HA - 7	F82H-IEA
1258-2008-139	Capsule 7	7-3	HA - 7	F82H-IEA
1259-2008-139	Capsule 7	7-3	HA - 18	F82H-IEA
1259-2008-139	Capsule 7	7-3	HA - 18	F82H-IEA
1259-2008-139	Capsule 7	7-3	HA - 18	F82H-IEA
1259-2008-139	Capsule 7	7-3	HA - 18	F82H-IEA
1260-2008-139	Capsule 7	7-3	HA - 19	F82H-IEA
1260-2008-139	Capsule 7	7-3	HA - 19	F82H-IEA
1260-2008-139	Capsule 7	7-3	HA - 19	F82H-IEA
1260-2008-139	Capsule 7	7-3	HA - 19	F82H-IEA
1261-2008-139	Capsule 7	7-3	HA - 20	F82H-IEA
1261-2008-139	Capsule 7	7-3	HA - 20	F82H-IEA
1261-2008-139	Capsule 7	7-3	HA - 20	F82H-IEA
1261-2008-139	Capsule 7	7-3	HA - 20	F82H-IEA

0126-2008-139	Capsule 2	2-3	FE - 08	Fe-2008-15Cr
0126-2008-139	Capsule 2	2-3	FE - 08	Fe-2008-15Cr
0126-2008-139	Capsule 2	2-3	FE - 08	Fe-2008-15Cr
0126-2008-139	Capsule 2	2-3	FE - 08	Fe-2008-15Cr
1262-2008-139	Capsule 7	7-3	HA - 21	F82H-IEA
1262-2008-139	Capsule 7	7-3	HA - 21	F82H-IEA
1262-2008-139	Capsule 7	7-3	HA - 21	F82H-IEA
1262-2008-139	Capsule 7	7-3	HA - 21	F82H-IEA
1263-2008-139	Capsule 7	7-3	HA - 22	F82H-IEA
1263-2008-139	Capsule 7	7-3	HA - 22	F82H-IEA
1263-2008-139	Capsule 7	7-3	HA - 22	F82H-IEA
1263-2008-139	Capsule 7	7-3	HA - 22	F82H-IEA
1264-2008-139	Capsule 7	7-3	ER - 4	Eurofer 97
1264-2008-139	Capsule 7	7-3	ER - 4	Eurofer 97
1264-2008-139	Capsule 7	7-3	ER - 4	Eurofer 97
1264-2008-139	Capsule 7	7-3	ER - 4	Eurofer 97
1265-2008-139	Capsule 7	7-3	ER - 5	Eurofer 97
1265-2008-139	Capsule 7	7-3	ER - 5	Eurofer 97
1265-2008-139	Capsule 7	7-3	ER - 5	Eurofer 97
1265-2008-139	Capsule 7	7-3	ER - 5	Eurofer 97
1266-2008-139	Capsule 7	7-3	ER - 6	Eurofer 97
1266-2008-139	Capsule 7	7-3	ER - 6	Eurofer 97
1266-2008-139	Capsule 7	7-3	ER - 6	Eurofer 97
1266-2008-139	Capsule 7	7-3	ER - 6	Eurofer 97
1267-2008-139	Capsule 7	7-3	MA - 7	MA957
1267-2008-139	Capsule 7	7-3	MA - 7	MA957
1267-2008-139	Capsule 7	7-3	MA - 7	MA957
1267-2008-139	Capsule 7	7-3	MA - 7	MA957
1268-2008-139	Capsule 7	7-3	MA - 8	MA957
1268-2008-139	Capsule 7	7-3	MA - 8	MA957
1268-2008-139	Capsule 7	7-3	MA - 8	MA957
1268-2008-139	Capsule 7	7-3	MA - 8	MA957
1269-2008-139	Capsule 7	7-3	MA - 9	MA957
1269-2008-139	Capsule 7	7-3	MA - 9	MA957
1269-2008-139	Capsule 7	7-3	MA - 9	MA957
1269-2008-139	Capsule 7	7-3	MA - 9	MA957
1270-2008-139	Capsule 7	7-3	YB - 6	14CrYWT-UCSB B
1270-2008-139	Capsule 7	7-3	YB - 6	14CrYWT-UCSB B
1270-2008-139	Capsule 7	7-3	YB - 6	14CrYWT-UCSB B
1270-2008-139	Capsule 7	7-3	YB - 6	14CrYWT-UCSB B
1271-2008-139	Capsule 7	7-3	YB - 7	14CrYWT-UCSB B
1271-2008-139	Capsule 7	7-3	YB - 7	14CrYWT-UCSB B
1271-2008-139	Capsule 7	7-3	YB - 7	14CrYWT-UCSB B
1271-2008-139	Capsule 7	7-3	YB - 7	14CrYWT-UCSB B
0127-2008-139	Capsule 2	2-3	FH - 17	Fe-2008-18Cr
0127-2008-139	Capsule 2	2-3	FH - 17	Fe-2008-18Cr
0127-2008-139	Capsule 2	2-3	FH - 17	Fe-2008-18Cr

0127-2008-139	Capsule 2	2-3	FH - 17	Fe-2008-18Cr
1272-2008-139	Capsule 7	7-3	YB - 8	14CrYWT-UCSB B
1272-2008-139	Capsule 7	7-3	YB - 8	14CrYWT-UCSB B
1272-2008-139	Capsule 7	7-3	YB - 8	14CrYWT-UCSB B
1272-2008-139	Capsule 7	7-3	YB - 8	14CrYWT-UCSB B
1273-2008-139	Capsule 7	7-3	YC - 6	14CrYWT-UCSB C
1273-2008-139	Capsule 7	7-3	YC - 6	14CrYWT-UCSB C
1273-2008-139	Capsule 7	7-3	YC - 6	14CrYWT-UCSB C
1273-2008-139	Capsule 7	7-3	YC - 6	14CrYWT-UCSB C
1274-2008-139	Capsule 7	7-3	YC - 7	14CrYWT-UCSB C
1274-2008-139	Capsule 7	7-3	YC - 7	14CrYWT-UCSB C
1274-2008-139	Capsule 7	7-3	YC - 7	14CrYWT-UCSB C
1274-2008-139	Capsule 7	7-3	YC - 7	14CrYWT-UCSB C
1275-2008-139	Capsule 7	7-3	YC - 8	14CrYWT-UCSB C
1275-2008-139	Capsule 7	7-3	YC - 8	14CrYWT-UCSB C
1275-2008-139	Capsule 7	7-3	YC - 8	14CrYWT-UCSB C
1275-2008-139	Capsule 7	7-3	YC - 8	14CrYWT-UCSB C
1276-2008-139	Capsule 7	7-3	CE(X) - 7	14CrYWT-ORNL 1
1276-2008-139	Capsule 7	7-3	CE(X) - 7	14CrYWT-ORNL 1
1276-2008-139	Capsule 7	7-3	CE(X) - 7	14CrYWT-ORNL 1
1276-2008-139	Capsule 7	7-3	CE(X) - 7	14CrYWT-ORNL 1
1277-2008-139	Capsule 7	7-3	CE(X) - 8	14CrYWT-ORNL 1
1277-2008-139	Capsule 7	7-3	CE(X) - 8	14CrYWT-ORNL 1
1277-2008-139	Capsule 7	7-3	CE(X) - 8	14CrYWT-ORNL 1
1277-2008-139	Capsule 7	7-3	CE(X) - 8	14CrYWT-ORNL 1
1278-2008-139	Capsule 7	7-3	CS - 4	Cast SS
1278-2008-139	Capsule 7	7-3	CS - 4	Cast SS
1278-2008-139	Capsule 7	7-3	CS - 4	Cast SS
1278-2008-139	Capsule 7	7-3	CS - 4	Cast SS
1279-2008-139	Capsule 7	7-3	CS - 5	Cast SS
1279-2008-139	Capsule 7	7-3	CS - 5	Cast SS
1279-2008-139	Capsule 7	7-3	CS - 5	Cast SS
1279-2008-139	Capsule 7	7-3	CS - 5	Cast SS
1280-2008-139	Capsule 7	7-3	CS - 7	Cast SS
1280-2008-139	Capsule 7	7-3	CS - 7	Cast SS
1280-2008-139	Capsule 7	7-3	CS - 7	Cast SS
1280-2008-139	Capsule 7	7-3	CS - 7	Cast SS
1281-2008-139	Capsule 8	A	TA - 01	T91
1281-2008-139	Capsule 8	A	TA - 01	T91
1281-2008-139	Capsule 8	A	TA - 01	T91
1281-2008-139	Capsule 8	A	TA - 01	T91
0128-2008-139	Capsule 2	2-3	MA - 41	MA957
0128-2008-139	Capsule 2	2-3	MA - 41	MA957
0128-2008-139	Capsule 2	2-3	MA - 41	MA957
0128-2008-139	Capsule 2	2-3	MA - 41	MA957
1282-2008-139	Capsule 8	A	TA - 02	T91
1282-2008-139	Capsule 8	A	TA - 02	T91

1282-2008-139	Capsule 8	A	TA - 02	T91
1282-2008-139	Capsule 8	A	TA - 02	T91
1283-2008-139	Capsule 8	A	TA - 03	T91
1283-2008-139	Capsule 8	A	TA - 03	T91
1283-2008-139	Capsule 8	A	TA - 03	T91
1283-2008-139	Capsule 8	A	TA - 03	T91
1284-2008-139	Capsule 8	A	TA - 04	T91
1284-2008-139	Capsule 8	A	TA - 04	T91
1284-2008-139	Capsule 8	A	TA - 04	T91
1284-2008-139	Capsule 8	A	TA - 04	T91
1285-2008-139	Capsule 8	A	TA - 05	T91
1285-2008-139	Capsule 8	A	TA - 05	T91
1285-2008-139	Capsule 8	A	TA - 05	T91
1285-2008-139	Capsule 8	A	TA - 05	T91
1286-2008-139	Capsule 8	A	TA - 06	T91
1286-2008-139	Capsule 8	A	TA - 06	T91
1286-2008-139	Capsule 8	A	TA - 06	T91
1286-2008-139	Capsule 8	A	TA - 06	T91
1287-2008-139	Capsule 8	A	TA - 07	T91
1287-2008-139	Capsule 8	A	TA - 07	T91
1287-2008-139	Capsule 8	A	TA - 07	T91
1287-2008-139	Capsule 8	A	TA - 07	T91
1288-2008-139	Capsule 8	A	TA - 08	T91
1288-2008-139	Capsule 8	A	TA - 08	T91
1288-2008-139	Capsule 8	A	TA - 08	T91
1288-2008-139	Capsule 8	A	TA - 08	T91
1289-2008-139	Capsule 8	A	TB - 01	HT9
1289-2008-139	Capsule 8	A	TB - 01	HT9
1289-2008-139	Capsule 8	A	TB - 01	HT9
1289-2008-139	Capsule 8	A	TB - 01	HT9
1290-2008-139	Capsule 8	A	TB - 02	HT9
1290-2008-139	Capsule 8	A	TB - 02	HT9
1290-2008-139	Capsule 8	A	TB - 02	HT9
1290-2008-139	Capsule 8	A	TB - 02	HT9
1291-2008-139	Capsule 8	A	TB - 03	HT9
1291-2008-139	Capsule 8	A	TB - 03	HT9
1291-2008-139	Capsule 8	A	TB - 03	HT9
1291-2008-139	Capsule 8	A	TB - 03	HT9
0129-2008-139	Capsule 2	2-3	MB - 25	MA956
0129-2008-139	Capsule 2	2-3	MB - 25	MA956
0129-2008-139	Capsule 2	2-3	MB - 25	MA956
0129-2008-139	Capsule 2	2-3	MB - 25	MA956
1292-2008-139	Capsule 8	A	TB - 04	HT9
1292-2008-139	Capsule 8	A	TB - 04	HT9
1292-2008-139	Capsule 8	A	TB - 04	HT9
1292-2008-139	Capsule 8	A	TB - 04	HT9
1293-2008-139	Capsule 8	A	TB - 05	HT9

1293-2008-139	Capsule 8	A	TB - 05	HT9
1293-2008-139	Capsule 8	A	TB - 05	HT9
1293-2008-139	Capsule 8	A	TB - 05	HT9
1294-2008-139	Capsule 8	A	TB - 06	HT9
1294-2008-139	Capsule 8	A	TB - 06	HT9
1294-2008-139	Capsule 8	A	TB - 06	HT9
1294-2008-139	Capsule 8	A	TB - 06	HT9
1295-2008-139	Capsule 8	A	TB - 07	HT9
1295-2008-139	Capsule 8	A	TB - 07	HT9
1295-2008-139	Capsule 8	A	TB - 07	HT9
1295-2008-139	Capsule 8	A	TB - 07	HT9
1296-2008-139	Capsule 8	A	TB - 08	HT9
1296-2008-139	Capsule 8	A	TB - 08	HT9
1296-2008-139	Capsule 8	A	TB - 08	HT9
1296-2008-139	Capsule 8	A	TB - 08	HT9
1297-2008-139	Capsule 8	A	HA - 01	F82H-IEA
1297-2008-139	Capsule 8	A	HA - 01	F82H-IEA
1297-2008-139	Capsule 8	A	HA - 01	F82H-IEA
1297-2008-139	Capsule 8	A	HA - 01	F82H-IEA
1298-2008-139	Capsule 8	A	HA - 02	F82H-IEA
1298-2008-139	Capsule 8	A	HA - 02	F82H-IEA
1298-2008-139	Capsule 8	A	HA - 02	F82H-IEA
1298-2008-139	Capsule 8	A	HA - 02	F82H-IEA
1299-2008-139	Capsule 8	A	HA - 03	F82H-IEA
1299-2008-139	Capsule 8	A	HA - 03	F82H-IEA
1299-2008-139	Capsule 8	A	HA - 03	F82H-IEA
1299-2008-139	Capsule 8	A	HA - 03	F82H-IEA
1300-2008-139	Capsule 8	A	HA - 04	F82H-IEA
1300-2008-139	Capsule 8	A	HA - 04	F82H-IEA
1300-2008-139	Capsule 8	A	HA - 04	F82H-IEA
1300-2008-139	Capsule 8	A	HA - 04	F82H-IEA
1301-2008-139	Capsule 8	A	HA - 05	F82H-IEA
1301-2008-139	Capsule 8	A	HA - 05	F82H-IEA
1301-2008-139	Capsule 8	A	HA - 05	F82H-IEA
1301-2008-139	Capsule 8	A	HA - 05	F82H-IEA
0130-2008-139	Capsule 2	2-3	PM - 23	PM2000
0130-2008-139	Capsule 2	2-3	PM - 23	PM2000
0130-2008-139	Capsule 2	2-3	PM - 23	PM2000
0130-2008-139	Capsule 2	2-3	PM - 23	PM2000
1302-2008-139	Capsule 8	A	HA - 06	F82H-IEA
1302-2008-139	Capsule 8	A	HA - 06	F82H-IEA
1302-2008-139	Capsule 8	A	HA - 06	F82H-IEA
1302-2008-139	Capsule 8	A	HA - 06	F82H-IEA
1303-2008-139	Capsule 8	A	HA - 07	F82H-IEA
1303-2008-139	Capsule 8	A	HA - 07	F82H-IEA
1303-2008-139	Capsule 8	A	HA - 07	F82H-IEA
1303-2008-139	Capsule 8	A	HA - 07	F82H-IEA

1304-2008-139	Capsule 8	A	HA - 08	F82H-IEA
1304-2008-139	Capsule 8	A	HA - 08	F82H-IEA
1304-2008-139	Capsule 8	A	HA - 08	F82H-IEA
1304-2008-139	Capsule 8	A	HA - 08	F82H-IEA
1305-2008-139	Capsule 8	A	HA - 09	F82H-IEA
1305-2008-139	Capsule 8	A	HA - 09	F82H-IEA
1305-2008-139	Capsule 8	A	HA - 09	F82H-IEA
1305-2008-139	Capsule 8	A	HA - 09	F82H-IEA
1306-2008-139	Capsule 9	9-1	HA - 0	F82H-IEA
1306-2008-139	Capsule 9	9-1	HA - 0	F82H-IEA
1306-2008-139	Capsule 9	9-1	HA - 0	F82H-IEA
1306-2008-139	Capsule 9	9-1	HA - 0	F82H-IEA
1307-2008-139	Capsule 9	9-1	HA - 1	F82H-IEA
1307-2008-139	Capsule 9	9-1	HA - 1	F82H-IEA
1307-2008-139	Capsule 9	9-1	HA - 1	F82H-IEA
1307-2008-139	Capsule 9	9-1	HA - 1	F82H-IEA
1308-2008-139	Capsule 9	9-1	HA - 2	F82H-IEA
1308-2008-139	Capsule 9	9-1	HA - 2	F82H-IEA
1308-2008-139	Capsule 9	9-1	HA - 2	F82H-IEA
1308-2008-139	Capsule 9	9-1	HA - 2	F82H-IEA
1309-2008-139	Capsule 9	9-1	HA - 3	F82H-IEA
1309-2008-139	Capsule 9	9-1	HA - 3	F82H-IEA
1309-2008-139	Capsule 9	9-1	HA - 3	F82H-IEA
1309-2008-139	Capsule 9	9-1	HA - 3	F82H-IEA
1310-2008-139	Capsule 9	9-1	HA - 4	F82H-IEA
1310-2008-139	Capsule 9	9-1	HA - 4	F82H-IEA
1310-2008-139	Capsule 9	9-1	HA - 4	F82H-IEA
1310-2008-139	Capsule 9	9-1	HA - 4	F82H-IEA
1311-2008-139	Capsule 9	9-1	HA - 5	F82H-IEA
1311-2008-139	Capsule 9	9-1	HA - 5	F82H-IEA
1311-2008-139	Capsule 9	9-1	HA - 5	F82H-IEA
1311-2008-139	Capsule 9	9-1	HA - 5	F82H-IEA
0131-2008-139	Capsule 2	2-3	CE(X) - 43	14CrYWT-ORNL 1
0131-2008-139	Capsule 2	2-3	CE(X) - 43	14CrYWT-ORNL 1
0131-2008-139	Capsule 2	2-3	CE(X) - 43	14CrYWT-ORNL 1
0131-2008-139	Capsule 2	2-3	CE(X) - 43	14CrYWT-ORNL 1
1312-2008-139	Capsule 9	9-1	HA - 6	F82H-IEA
1312-2008-139	Capsule 9	9-1	HA - 6	F82H-IEA
1312-2008-139	Capsule 9	9-1	HA - 6	F82H-IEA
1312-2008-139	Capsule 9	9-1	HA - 6	F82H-IEA
1313-2008-139	Capsule 9	9-1	HA - 7	F82H-IEA
1313-2008-139	Capsule 9	9-1	HA - 7	F82H-IEA
1313-2008-139	Capsule 9	9-1	HA - 7	F82H-IEA
1313-2008-139	Capsule 9	9-1	HA - 7	F82H-IEA
1314-2008-139	Capsule 9	9-1	HA - 8	F82H-IEA
1314-2008-139	Capsule 9	9-1	HA - 8	F82H-IEA
1314-2008-139	Capsule 9	9-1	HA - 8	F82H-IEA

1314-2008-139	Capsule 9	9-1	HA - 8	F82H-IEA
1315-2008-139	Capsule 9	9-1	HA - 9	F82H-IEA
1315-2008-139	Capsule 9	9-1	HA - 9	F82H-IEA
1315-2008-139	Capsule 9	9-1	HA - 9	F82H-IEA
1315-2008-139	Capsule 9	9-1	HA - 9	F82H-IEA
1316-2008-139	Capsule 9	9-1	HA - 10	F82H-IEA
1316-2008-139	Capsule 9	9-1	HA - 10	F82H-IEA
1316-2008-139	Capsule 9	9-1	HA - 10	F82H-IEA
1316-2008-139	Capsule 9	9-1	HA - 10	F82H-IEA
1317-2008-139	Capsule 9	9-1	HA - 11	F82H-IEA
1317-2008-139	Capsule 9	9-1	HA - 11	F82H-IEA
1317-2008-139	Capsule 9	9-1	HA - 11	F82H-IEA
1317-2008-139	Capsule 9	9-1	HA - 11	F82H-IEA
1318-2008-139	Capsule 9	9-1	HA - 12	F82H-IEA
1318-2008-139	Capsule 9	9-1	HA - 12	F82H-IEA
1318-2008-139	Capsule 9	9-1	HA - 12	F82H-IEA
1318-2008-139	Capsule 9	9-1	HA - 12	F82H-IEA
1319-2008-139	Capsule 9	9-1	HA - 13	F82H-IEA
1319-2008-139	Capsule 9	9-1	HA - 13	F82H-IEA
1319-2008-139	Capsule 9	9-1	HA - 13	F82H-IEA
1319-2008-139	Capsule 9	9-1	HA - 13	F82H-IEA
1320-2008-139	Capsule 9	9-1	HA - 14	F82H-IEA
1320-2008-139	Capsule 9	9-1	HA - 14	F82H-IEA
1320-2008-139	Capsule 9	9-1	HA - 14	F82H-IEA
1320-2008-139	Capsule 9	9-1	HA - 14	F82H-IEA
1321-2008-139	Capsule 9	9-1	HA - 15	F82H-IEA
1321-2008-139	Capsule 9	9-1	HA - 15	F82H-IEA
1321-2008-139	Capsule 9	9-1	HA - 15	F82H-IEA
1321-2008-139	Capsule 9	9-1	HA - 15	F82H-IEA
0132-2008-139	Capsule 2	2-3	YB - 46	14CrYWT-UCSB B
0132-2008-139	Capsule 2	2-3	YB - 46	14CrYWT-UCSB B
0132-2008-139	Capsule 2	2-3	YB - 46	14CrYWT-UCSB B
0132-2008-139	Capsule 2	2-3	YB - 46	14CrYWT-UCSB B
1322-2008-139	Capsule 9	9-1	ER - d	Eurofer 97
1322-2008-139	Capsule 9	9-1	ER - d	Eurofer 97
1322-2008-139	Capsule 9	9-1	ER - d	Eurofer 97
1322-2008-139	Capsule 9	9-1	ER - d	Eurofer 97
1323-2008-139	Capsule 9	9-1	ER - d	Eurofer 97
1323-2008-139	Capsule 9	9-1	ER - d	Eurofer 97
1323-2008-139	Capsule 9	9-1	ER - d	Eurofer 97
1323-2008-139	Capsule 9	9-1	ER - d	Eurofer 97
1324-2008-139	Capsule 9	9-1	ER - d	Eurofer 97
1324-2008-139	Capsule 9	9-1	ER - d	Eurofer 97
1324-2008-139	Capsule 9	9-1	ER - d	Eurofer 97
1324-2008-139	Capsule 9	9-1	ER - d	Eurofer 97
1325-2008-139	Capsule 9	9-1	ER - d	Eurofer 97
1325-2008-139	Capsule 9	9-1	ER - d	Eurofer 97

1325-2008-139	Capsule 9	9-1	ER - d	Eurofer 97
1325-2008-139	Capsule 9	9-1	ER - d	Eurofer 97
1326-2008-139	Capsule 9	9-1	ER - d	Eurofer 97
1326-2008-139	Capsule 9	9-1	ER - d	Eurofer 97
1326-2008-139	Capsule 9	9-1	ER - d	Eurofer 97
1326-2008-139	Capsule 9	9-1	ER - d	Eurofer 97
1327-2008-139	Capsule 9	9-1	ER - d	Eurofer 97
1327-2008-139	Capsule 9	9-1	ER - d	Eurofer 97
1327-2008-139	Capsule 9	9-1	ER - d	Eurofer 97
1327-2008-139	Capsule 9	9-1	ER - d	Eurofer 97
1328-2008-139	Capsule 9	9-1	ER - d	Eurofer 97
1328-2008-139	Capsule 9	9-1	ER - d	Eurofer 97
1328-2008-139	Capsule 9	9-1	ER - d	Eurofer 97
1328-2008-139	Capsule 9	9-1	ER - d	Eurofer 97
1329-2008-139	Capsule 9	9-1	ER - d	Eurofer 97
1329-2008-139	Capsule 9	9-1	ER - d	Eurofer 97
1329-2008-139	Capsule 9	9-1	ER - d	Eurofer 97
1329-2008-139	Capsule 9	9-1	ER - d	Eurofer 97
1330-2008-139	Capsule 9	9-1	ER - d	Eurofer 97
1330-2008-139	Capsule 9	9-1	ER - d	Eurofer 97
1330-2008-139	Capsule 9	9-1	ER - d	Eurofer 97
1330-2008-139	Capsule 9	9-1	ER - d	Eurofer 97
1331-2008-139	Capsule 9	9-1	ER - d	Eurofer 97
1331-2008-139	Capsule 9	9-1	ER - d	Eurofer 97
1331-2008-139	Capsule 9	9-1	ER - d	Eurofer 97
1331-2008-139	Capsule 9	9-1	ER - d	Eurofer 97
0133-2008-139	Capsule 2	2-3	NB - 6	Nb foil
0133-2008-139	Capsule 2	2-3	NB - 6	Nb foil
0133-2008-139	Capsule 2	2-3	NB - 6	Nb foil
0133-2008-139	Capsule 2	2-3	NB - 6	Nb foil
1332-2008-139	Capsule 9	9-1	ER - d	Eurofer 97
1332-2008-139	Capsule 9	9-1	ER - d	Eurofer 97
1332-2008-139	Capsule 9	9-1	ER - d	Eurofer 97
1332-2008-139	Capsule 9	9-1	ER - d	Eurofer 97
1333-2008-139	Capsule 9	9-1	ER - d	Eurofer 97
1333-2008-139	Capsule 9	9-1	ER - d	Eurofer 97
1333-2008-139	Capsule 9	9-1	ER - d	Eurofer 97
1333-2008-139	Capsule 9	9-1	ER - d	Eurofer 97
1334-2008-139	Capsule 9	9-2	HA - 8	F82H-IEA
1334-2008-139	Capsule 9	9-2	HA - 8	F82H-IEA
1334-2008-139	Capsule 9	9-2	HA - 8	F82H-IEA
1334-2008-139	Capsule 9	9-2	HA - 8	F82H-IEA
1335-2008-139	Capsule 9	9-2	HA - 5	F82H-IEA
1335-2008-139	Capsule 9	9-2	HA - 5	F82H-IEA
1335-2008-139	Capsule 9	9-2	HA - 5	F82H-IEA
1335-2008-139	Capsule 9	9-2	HA - 5	F82H-IEA
1336-2008-139	Capsule 9	9-2	HA - 9	F82H-IEA

1336-2008-139	Capsule 9	9-2	HA - 9	F82H-IEA
1336-2008-139	Capsule 9	9-2	HA - 9	F82H-IEA
1336-2008-139	Capsule 9	9-2	HA - 9	F82H-IEA
1337-2008-139	Capsule 9	9-2	HA - 13	F82H-IEA
1337-2008-139	Capsule 9	9-2	HA - 13	F82H-IEA
1337-2008-139	Capsule 9	9-2	HA - 13	F82H-IEA
1337-2008-139	Capsule 9	9-2	HA - 13	F82H-IEA
1338-2008-139	Capsule 9	9-2	HA - 14	F82H-IEA
1338-2008-139	Capsule 9	9-2	HA - 14	F82H-IEA
1338-2008-139	Capsule 9	9-2	HA - 14	F82H-IEA
1338-2008-139	Capsule 9	9-2	HA - 14	F82H-IEA
1339-2008-139	Capsule 9	9-2	HA - 15	F82H-IEA
1339-2008-139	Capsule 9	9-2	HA - 15	F82H-IEA
1339-2008-139	Capsule 9	9-2	HA - 15	F82H-IEA
1339-2008-139	Capsule 9	9-2	HA - 15	F82H-IEA
1340-2008-139	Capsule 9	9-2	HA - 16	F82H-IEA
1340-2008-139	Capsule 9	9-2	HA - 16	F82H-IEA
1340-2008-139	Capsule 9	9-2	HA - 16	F82H-IEA
1340-2008-139	Capsule 9	9-2	HA - 16	F82H-IEA
1341-2008-139	Capsule 9	9-2	HA - 17	F82H-IEA
1341-2008-139	Capsule 9	9-2	HA - 17	F82H-IEA
1341-2008-139	Capsule 9	9-2	HA - 17	F82H-IEA
1341-2008-139	Capsule 9	9-2	HA - 17	F82H-IEA
0134-2008-139	Capsule 2	2-3	SC - 6	SiC
0134-2008-139	Capsule 2	2-3	SC - 6	SiC
0134-2008-139	Capsule 2	2-3	SC - 6	SiC
0134-2008-139	Capsule 2	2-3	SC - 6	SiC
1342-2008-139	Capsule 9	9-2	HA - 18	F82H-IEA
1342-2008-139	Capsule 9	9-2	HA - 18	F82H-IEA
1342-2008-139	Capsule 9	9-2	HA - 18	F82H-IEA
1342-2008-139	Capsule 9	9-2	HA - 18	F82H-IEA
1343-2008-139	Capsule 9	9-2	HA - 19	F82H-IEA
1343-2008-139	Capsule 9	9-2	HA - 19	F82H-IEA
1343-2008-139	Capsule 9	9-2	HA - 19	F82H-IEA
1343-2008-139	Capsule 9	9-2	HA - 19	F82H-IEA
1344-2008-139	Capsule 9	9-2	HA - 20	F82H-IEA
1344-2008-139	Capsule 9	9-2	HA - 20	F82H-IEA
1344-2008-139	Capsule 9	9-2	HA - 20	F82H-IEA
1344-2008-139	Capsule 9	9-2	HA - 20	F82H-IEA
1345-2008-139	Capsule 9	9-2	HA - 21	F82H-IEA
1345-2008-139	Capsule 9	9-2	HA - 21	F82H-IEA
1345-2008-139	Capsule 9	9-2	HA - 21	F82H-IEA
1345-2008-139	Capsule 9	9-2	HA - 21	F82H-IEA
1346-2008-139	Capsule 9	9-2	HA - 22	F82H-IEA
1346-2008-139	Capsule 9	9-2	HA - 22	F82H-IEA
1346-2008-139	Capsule 9	9-2	HA - 22	F82H-IEA
1346-2008-139	Capsule 9	9-2	HA - 22	F82H-IEA

1347-2008-139	Capsule 9	9-2	HA - 23	F82H-IEA
1347-2008-139	Capsule 9	9-2	HA - 23	F82H-IEA
1347-2008-139	Capsule 9	9-2	HA - 23	F82H-IEA
1347-2008-139	Capsule 9	9-2	HA - 23	F82H-IEA
1348-2008-139	Capsule 9	9-2	HA - 10	F82H-IEA
1348-2008-139	Capsule 9	9-2	HA - 10	F82H-IEA
1348-2008-139	Capsule 9	9-2	HA - 10	F82H-IEA
1348-2008-139	Capsule 9	9-2	HA - 10	F82H-IEA
1349-2008-139	Capsule 9	9-2	HA - 11	F82H-IEA
1349-2008-139	Capsule 9	9-2	HA - 11	F82H-IEA
1349-2008-139	Capsule 9	9-2	HA - 11	F82H-IEA
1349-2008-139	Capsule 9	9-2	HA - 11	F82H-IEA
1350-2008-139	Capsule 9	9-2	HA - 12	F82H-IEA
1350-2008-139	Capsule 9	9-2	HA - 12	F82H-IEA
1350-2008-139	Capsule 9	9-2	HA - 12	F82H-IEA
1350-2008-139	Capsule 9	9-2	HA - 12	F82H-IEA
1351-2008-139	Capsule 9	9-2	HB - 2	F82H-mod3
1351-2008-139	Capsule 9	9-2	HB - 2	F82H-mod3
1351-2008-139	Capsule 9	9-2	HB - 2	F82H-mod3
1351-2008-139	Capsule 9	9-2	HB - 2	F82H-mod3
0135-2008-139	Capsule 2	2-3	NB - 6	Nb foil
0135-2008-139	Capsule 2	2-3	NB - 6	Nb foil
0135-2008-139	Capsule 2	2-3	NB - 6	Nb foil
0135-2008-139	Capsule 2	2-3	NB - 6	Nb foil
1352-2008-139	Capsule 9	9-2	HB - 4	F82H-mod3
1352-2008-139	Capsule 9	9-2	HB - 4	F82H-mod3
1352-2008-139	Capsule 9	9-2	HB - 4	F82H-mod3
1352-2008-139	Capsule 9	9-2	HB - 4	F82H-mod3
1353-2008-139	Capsule 9	9-2	HB - 3	F82H-mod3
1353-2008-139	Capsule 9	9-2	HB - 3	F82H-mod3
1353-2008-139	Capsule 9	9-2	HB - 3	F82H-mod3
1353-2008-139	Capsule 9	9-2	HB - 3	F82H-mod3
1354-2008-139	Capsule 9	9-2	HB - 10	F82H-mod3
1354-2008-139	Capsule 9	9-2	HB - 10	F82H-mod3
1354-2008-139	Capsule 9	9-2	HB - 10	F82H-mod3
1354-2008-139	Capsule 9	9-2	HB - 10	F82H-mod3
1355-2008-139	Capsule 9	9-2	HB - 11	F82H-mod3
1355-2008-139	Capsule 9	9-2	HB - 11	F82H-mod3
1355-2008-139	Capsule 9	9-2	HB - 11	F82H-mod3
1355-2008-139	Capsule 9	9-2	HB - 11	F82H-mod3
1356-2008-139	Capsule 9	9-2	HB - 12	F82H-mod3
1356-2008-139	Capsule 9	9-2	HB - 12	F82H-mod3
1356-2008-139	Capsule 9	9-2	HB - 12	F82H-mod3
1356-2008-139	Capsule 9	9-2	HB - 12	F82H-mod3
1357-2008-139	Capsule 9	9-2	HB - 13	F82H-mod3
1357-2008-139	Capsule 9	9-2	HB - 13	F82H-mod3
1357-2008-139	Capsule 9	9-2	HB - 13	F82H-mod3

1357-2008-139	Capsule 9	9-2	HB - 13	F82H-mod3
1358-2008-139	Capsule 9	9-2	HB - 14	F82H-mod3
1358-2008-139	Capsule 9	9-2	HB - 14	F82H-mod3
1358-2008-139	Capsule 9	9-2	HB - 14	F82H-mod3
1358-2008-139	Capsule 9	9-2	HB - 14	F82H-mod3
1359-2008-139	Capsule 9	9-2	HB - 15	F82H-mod3
1359-2008-139	Capsule 9	9-2	HB - 15	F82H-mod3
1359-2008-139	Capsule 9	9-2	HB - 15	F82H-mod3
1359-2008-139	Capsule 9	9-2	HB - 15	F82H-mod3
1360-2008-139	Capsule 9	9-2	HB - 16	F82H-mod3
1360-2008-139	Capsule 9	9-2	HB - 16	F82H-mod3
1360-2008-139	Capsule 9	9-2	HB - 16	F82H-mod3
1360-2008-139	Capsule 9	9-2	HB - 16	F82H-mod3
1361-2008-139	Capsule 9	9-2	HB - 17	F82H-mod3
1361-2008-139	Capsule 9	9-2	HB - 17	F82H-mod3
1361-2008-139	Capsule 9	9-2	HB - 17	F82H-mod3
1361-2008-139	Capsule 9	9-2	HB - 17	F82H-mod3
0136-2008-139	Capsule 2	2-3	YC - 25	14CrYWT-UCSB C
0136-2008-139	Capsule 2	2-3	YC - 25	14CrYWT-UCSB C
0136-2008-139	Capsule 2	2-3	YC - 25	14CrYWT-UCSB C
0136-2008-139	Capsule 2	2-3	YC - 25	14CrYWT-UCSB C
1362-2008-139	Capsule 9	9-2	HB - 1	F82H-mod3
1362-2008-139	Capsule 9	9-2	HB - 1	F82H-mod3
1362-2008-139	Capsule 9	9-2	HB - 1	F82H-mod3
1362-2008-139	Capsule 9	9-2	HB - 1	F82H-mod3
1363-2008-139	Capsule 9	9-2	HB - 6	F82H-mod3
1363-2008-139	Capsule 9	9-2	HB - 6	F82H-mod3
1363-2008-139	Capsule 9	9-2	HB - 6	F82H-mod3
1363-2008-139	Capsule 9	9-2	HB - 6	F82H-mod3
1364-2008-139	Capsule 9	9-2	HB - 5	F82H-mod3
1364-2008-139	Capsule 9	9-2	HB - 5	F82H-mod3
1364-2008-139	Capsule 9	9-2	HB - 5	F82H-mod3
1364-2008-139	Capsule 9	9-2	HB - 5	F82H-mod3
1365-2008-139	Capsule 9	9-2	HB - 7	F82H-mod3
1365-2008-139	Capsule 9	9-2	HB - 7	F82H-mod3
1365-2008-139	Capsule 9	9-2	HB - 7	F82H-mod3
1365-2008-139	Capsule 9	9-2	HB - 7	F82H-mod3
1366-2008-139	Capsule 9	9-2	HB - 8	F82H-mod3
1366-2008-139	Capsule 9	9-2	HB - 8	F82H-mod3
1366-2008-139	Capsule 9	9-2	HB - 8	F82H-mod3
1366-2008-139	Capsule 9	9-2	HB - 8	F82H-mod3
1367-2008-139	Capsule 9	9-2	HB - 9	F82H-mod3
1367-2008-139	Capsule 9	9-2	HB - 9	F82H-mod3
1367-2008-139	Capsule 9	9-2	HB - 9	F82H-mod3
1367-2008-139	Capsule 9	9-2	HB - 9	F82H-mod3
1368-2008-139	Capsule 9	9-2	CE(X) - 7	14CrYWT-ORNL 1
1368-2008-139	Capsule 9	9-2	CE(X) - 7	14CrYWT-ORNL 1

1368-2008-139	Capsule 9	9-2	CE(X) - 7	14CrYWT-ORNL 1
1368-2008-139	Capsule 9	9-2	CE(X) - 7	14CrYWT-ORNL 1
1369-2008-139	Capsule 9	9-2	CE(X) - 11	14CrYWT-ORNL 1
1369-2008-139	Capsule 9	9-2	CE(X) - 11	14CrYWT-ORNL 1
1369-2008-139	Capsule 9	9-2	CE(X) - 11	14CrYWT-ORNL 1
1369-2008-139	Capsule 9	9-2	CE(X) - 11	14CrYWT-ORNL 1
1370-2008-139	Capsule 9	9-2	CE(X) - 12	14CrYWT-ORNL 1
1370-2008-139	Capsule 9	9-2	CE(X) - 12	14CrYWT-ORNL 1
1370-2008-139	Capsule 9	9-2	CE(X) - 12	14CrYWT-ORNL 1
1370-2008-139	Capsule 9	9-2	CE(X) - 12	14CrYWT-ORNL 1
1371-2008-139	Capsule 9	9-2	CE(X) - 16	14CrYWT-ORNL 1
1371-2008-139	Capsule 9	9-2	CE(X) - 16	14CrYWT-ORNL 1
1371-2008-139	Capsule 9	9-2	CE(X) - 16	14CrYWT-ORNL 1
1371-2008-139	Capsule 9	9-2	CE(X) - 16	14CrYWT-ORNL 1
0137-2008-139	Capsule 2	2-3	CA - 32	9Cr2WYT
0137-2008-139	Capsule 2	2-3	CA - 32	9Cr2WYT
0137-2008-139	Capsule 2	2-3	CA - 32	9Cr2WYT
0137-2008-139	Capsule 2	2-3	CA - 32	9Cr2WYT
1372-2008-139	Capsule 9	9-2	CE(X) - 8	14CrYWT-ORNL 1
1372-2008-139	Capsule 9	9-2	CE(X) - 8	14CrYWT-ORNL 1
1372-2008-139	Capsule 9	9-2	CE(X) - 8	14CrYWT-ORNL 1
1372-2008-139	Capsule 9	9-2	CE(X) - 8	14CrYWT-ORNL 1
1373-2008-139	Capsule 9	9-2	CE(X) - 15	14CrYWT-ORNL 1
1373-2008-139	Capsule 9	9-2	CE(X) - 15	14CrYWT-ORNL 1
1373-2008-139	Capsule 9	9-2	CE(X) - 15	14CrYWT-ORNL 1
1373-2008-139	Capsule 9	9-2	CE(X) - 15	14CrYWT-ORNL 1
1374-2008-139	Capsule 9	9-2	CE(X) - 17	14CrYWT-ORNL 1
1374-2008-139	Capsule 9	9-2	CE(X) - 17	14CrYWT-ORNL 1
1374-2008-139	Capsule 9	9-2	CE(X) - 17	14CrYWT-ORNL 1
1374-2008-139	Capsule 9	9-2	CE(X) - 17	14CrYWT-ORNL 1
1375-2008-139	Capsule 9	9-2	CE(X) - 18	14CrYWT-ORNL 1
1375-2008-139	Capsule 9	9-2	CE(X) - 18	14CrYWT-ORNL 1
1375-2008-139	Capsule 9	9-2	CE(X) - 18	14CrYWT-ORNL 1
1375-2008-139	Capsule 9	9-2	CE(X) - 18	14CrYWT-ORNL 1
1376-2008-139	Capsule 9	9-3	JR - 08	JRQ
1376-2008-139	Capsule 9	9-3	JR - 08	JRQ
1376-2008-139	Capsule 9	9-3	JR - 08	JRQ
1376-2008-139	Capsule 9	9-3	JR - 08	JRQ
1377-2008-139	Capsule 9	9-3	CM - 13	CM6
1377-2008-139	Capsule 9	9-3	CM - 13	CM6
1377-2008-139	Capsule 9	9-3	CM - 13	CM6
1377-2008-139	Capsule 9	9-3	CM - 13	CM6
1378-2008-139	Capsule 9	9-3	CR - 08	CM6 SSR
1378-2008-139	Capsule 9	9-3	CR - 08	CM6 SSR
1378-2008-139	Capsule 9	9-3	CR - 08	CM6 SSR
1378-2008-139	Capsule 9	9-3	CR - 08	CM6 SSR
1379-2008-139	Capsule 9	9-3	LA - 09	LA

1379-2008-139	Capsule 9	9-3	LA - 09	LA
1379-2008-139	Capsule 9	9-3	LA - 09	LA
1379-2008-139	Capsule 9	9-3	LA - 09	LA
1380-2008-139	Capsule 9	9-3	LB - 03	LB
1380-2008-139	Capsule 9	9-3	LB - 03	LB
1380-2008-139	Capsule 9	9-3	LB - 03	LB
1380-2008-139	Capsule 9	9-3	LB - 03	LB
1381-2008-139	Capsule 9	9-3	LC - 16	LC
1381-2008-139	Capsule 9	9-3	LC - 16	LC
1381-2008-139	Capsule 9	9-3	LC - 16	LC
1381-2008-139	Capsule 9	9-3	LC - 16	LC
0138-2008-139	Capsule 2	2-3	CB - 28	15Cr2WYT
0138-2008-139	Capsule 2	2-3	CB - 28	15Cr2WYT
0138-2008-139	Capsule 2	2-3	CB - 28	15Cr2WYT
0138-2008-139	Capsule 2	2-3	CB - 28	15Cr2WYT
1382-2008-139	Capsule 9	9-3	LD - 16	LD
1382-2008-139	Capsule 9	9-3	LD - 16	LD
1382-2008-139	Capsule 9	9-3	LD - 16	LD
1382-2008-139	Capsule 9	9-3	LD - 16	LD
1383-2008-139	Capsule 9	9-3	LG - 01	LG
1383-2008-139	Capsule 9	9-3	LG - 01	LG
1383-2008-139	Capsule 9	9-3	LG - 01	LG
1383-2008-139	Capsule 9	9-3	LG - 01	LG
1384-2008-139	Capsule 9	9-3	LH - 12	LH
1384-2008-139	Capsule 9	9-3	LH - 12	LH
1384-2008-139	Capsule 9	9-3	LH - 12	LH
1384-2008-139	Capsule 9	9-3	LH - 12	LH
1385-2008-139	Capsule 9	9-3	LI - 11	LI
1385-2008-139	Capsule 9	9-3	LI - 11	LI
1385-2008-139	Capsule 9	9-3	LI - 11	LI
1385-2008-139	Capsule 9	9-3	LI - 11	LI
1386-2008-139	Capsule 9	9-3	OA - 2	OV1
1386-2008-139	Capsule 9	9-3	OA - 2	OV1
1386-2008-139	Capsule 9	9-3	OA - 2	OV1
1386-2008-139	Capsule 9	9-3	OA - 2	OV1
1387-2008-139	Capsule 9	9-3	OB - 9	OV2
1387-2008-139	Capsule 9	9-3	OB - 9	OV2
1387-2008-139	Capsule 9	9-3	OB - 9	OV2
1387-2008-139	Capsule 9	9-3	OB - 9	OV2
1388-2008-139	Capsule 9	9-3	OC - 6	OV3
1388-2008-139	Capsule 9	9-3	OC - 6	OV3
1388-2008-139	Capsule 9	9-3	OC - 6	OV3
1388-2008-139	Capsule 9	9-3	OC - 6	OV3
1389-2008-139	Capsule 9	9-3	NB - 35	Nb foil
1389-2008-139	Capsule 9	9-3	NB - 35	Nb foil
1389-2008-139	Capsule 9	9-3	NB - 35	Nb foil
1389-2008-139	Capsule 9	9-3	NB - 35	Nb foil

1390-2008-139	Capsule 9	9-3	SC - 35	SiC
1390-2008-139	Capsule 9	9-3	SC - 35	SiC
1390-2008-139	Capsule 9	9-3	SC - 35	SiC
1390-2008-139	Capsule 9	9-3	SC - 35	SiC
1391-2008-139	Capsule 9	9-3	NB - 35	Nb foil
1391-2008-139	Capsule 9	9-3	NB - 35	Nb foil
1391-2008-139	Capsule 9	9-3	NB - 35	Nb foil
1391-2008-139	Capsule 9	9-3	NB - 35	Nb foil
0139-2008-139	Capsule 2	2-3	CS - 30	Cast SS
0139-2008-139	Capsule 2	2-3	CS - 30	Cast SS
0139-2008-139	Capsule 2	2-3	CS - 30	Cast SS
0139-2008-139	Capsule 2	2-3	CS - 30	Cast SS
1392-2008-139	Capsule 9	9-3	OD - 3	OV4
1392-2008-139	Capsule 9	9-3	OD - 3	OV4
1392-2008-139	Capsule 9	9-3	OD - 3	OV4
1392-2008-139	Capsule 9	9-3	OD - 3	OV4
1393-2008-139	Capsule 9	9-3	OE - 13	OV5
1393-2008-139	Capsule 9	9-3	OE - 13	OV5
1393-2008-139	Capsule 9	9-3	OE - 13	OV5
1393-2008-139	Capsule 9	9-3	OE - 13	OV5
1394-2008-139	Capsule 9	9-3	OF - 12	OV6
1394-2008-139	Capsule 9	9-3	OF - 12	OV6
1394-2008-139	Capsule 9	9-3	OF - 12	OV6
1394-2008-139	Capsule 9	9-3	OF - 12	OV6
1395-2008-139	Capsule 9	9-3	OG - 8	OV7
1395-2008-139	Capsule 9	9-3	OG - 8	OV7
1395-2008-139	Capsule 9	9-3	OG - 8	OV7
1395-2008-139	Capsule 9	9-3	OG - 8	OV7
1396-2008-139	Capsule 9	9-3	JR - 07	JRQ
1396-2008-139	Capsule 9	9-3	JR - 07	JRQ
1396-2008-139	Capsule 9	9-3	JR - 07	JRQ
1396-2008-139	Capsule 9	9-3	JR - 07	JRQ
1397-2008-139	Capsule 9	9-3	CM - 07	CM6
1397-2008-139	Capsule 9	9-3	CM - 07	CM6
1397-2008-139	Capsule 9	9-3	CM - 07	CM6
1397-2008-139	Capsule 9	9-3	CM - 07	CM6
1398-2008-139	Capsule 9	9-3	CR - 07	CM6 SSR
1398-2008-139	Capsule 9	9-3	CR - 07	CM6 SSR
1398-2008-139	Capsule 9	9-3	CR - 07	CM6 SSR
1398-2008-139	Capsule 9	9-3	CR - 07	CM6 SSR
1399-2008-139	Capsule 9	9-3	LA - 10	LA
1399-2008-139	Capsule 9	9-3	LA - 10	LA
1399-2008-139	Capsule 9	9-3	LA - 10	LA
1399-2008-139	Capsule 9	9-3	LA - 10	LA
1400-2008-139	Capsule 9	9-3	LB - 06	LB
1400-2008-139	Capsule 9	9-3	LB - 06	LB
1400-2008-139	Capsule 9	9-3	LB - 06	LB

1400-2008-139	Capsule 9	9-3	LB - 06	LB
1401-2008-139	Capsule 9	9-3	LC - 17	LC
1401-2008-139	Capsule 9	9-3	LC - 17	LC
1401-2008-139	Capsule 9	9-3	LC - 17	LC
1401-2008-139	Capsule 9	9-3	LC - 17	LC
0140-2008-139	Capsule 2	2-3	MR - 30	MAR-2008-1
0140-2008-139	Capsule 2	2-3	MR - 30	MAR-2008-1
0140-2008-139	Capsule 2	2-3	MR - 30	MAR-2008-1
0140-2008-139	Capsule 2	2-3	MR - 30	MAR-2008-1
1402-2008-139	Capsule 9	9-3	LD - 15	LD
1402-2008-139	Capsule 9	9-3	LD - 15	LD
1402-2008-139	Capsule 9	9-3	LD - 15	LD
1402-2008-139	Capsule 9	9-3	LD - 15	LD
1403-2008-139	Capsule 9	9-3	LG - 10	LG
1403-2008-139	Capsule 9	9-3	LG - 10	LG
1403-2008-139	Capsule 9	9-3	LG - 10	LG
1403-2008-139	Capsule 9	9-3	LG - 10	LG
1404-2008-139	Capsule 9	9-3	NB - 38	Nb foil
1404-2008-139	Capsule 9	9-3	NB - 38	Nb foil
1404-2008-139	Capsule 9	9-3	NB - 38	Nb foil
1404-2008-139	Capsule 9	9-3	NB - 38	Nb foil
1405-2008-139	Capsule 9	9-3	SC - 38	SiC
1405-2008-139	Capsule 9	9-3	SC - 38	SiC
1405-2008-139	Capsule 9	9-3	SC - 38	SiC
1405-2008-139	Capsule 9	9-3	SC - 38	SiC
1406-2008-139	Capsule 9	9-3	NB - 38	Nb foil
1406-2008-139	Capsule 9	9-3	NB - 38	Nb foil
1406-2008-139	Capsule 9	9-3	NB - 38	Nb foil
1406-2008-139	Capsule 9	9-3	NB - 38	Nb foil
1407-2008-139	Capsule 9	9-3	LH - 01	LH
1407-2008-139	Capsule 9	9-3	LH - 01	LH
1407-2008-139	Capsule 9	9-3	LH - 01	LH
1407-2008-139	Capsule 9	9-3	LH - 01	LH
1408-2008-139	Capsule 9	9-3	LI - 08	LI
1408-2008-139	Capsule 9	9-3	LI - 08	LI
1408-2008-139	Capsule 9	9-3	LI - 08	LI
1408-2008-139	Capsule 9	9-3	LI - 08	LI
1409-2008-139	Capsule 9	9-3	OA - 4	OV1
1409-2008-139	Capsule 9	9-3	OA - 4	OV1
1409-2008-139	Capsule 9	9-3	OA - 4	OV1
1409-2008-139	Capsule 9	9-3	OA - 4	OV1
1410-2008-139	Capsule 9	9-3	OB - 14	OV2
1410-2008-139	Capsule 9	9-3	OB - 14	OV2
1410-2008-139	Capsule 9	9-3	OB - 14	OV2
1410-2008-139	Capsule 9	9-3	OB - 14	OV2
1411-2008-139	Capsule 9	9-3	OC - 8	OV3
1411-2008-139	Capsule 9	9-3	OC - 8	OV3

1411-2008-139	Capsule 9	9-3	OC - 8	OV3
1411-2008-139	Capsule 9	9-3	OC - 8	OV3
0141-2008-139	Capsule 2	2-3	MS - 29	MAR-2008-1 harc
0141-2008-139	Capsule 2	2-3	MS - 29	MAR-2008-1 harc
0141-2008-139	Capsule 2	2-3	MS - 29	MAR-2008-1 harc
0141-2008-139	Capsule 2	2-3	MS - 29	MAR-2008-1 harc
1412-2008-139	Capsule 9	9-3	OD - 14	OV4
1412-2008-139	Capsule 9	9-3	OD - 14	OV4
1412-2008-139	Capsule 9	9-3	OD - 14	OV4
1412-2008-139	Capsule 9	9-3	OD - 14	OV4
1413-2008-139	Capsule 9	9-3	OE - 5	OV5
1413-2008-139	Capsule 9	9-3	OE - 5	OV5
1413-2008-139	Capsule 9	9-3	OE - 5	OV5
1413-2008-139	Capsule 9	9-3	OE - 5	OV5
1414-2008-139	Capsule 9	9-3	OF - 9	OV6
1414-2008-139	Capsule 9	9-3	OF - 9	OV6
1414-2008-139	Capsule 9	9-3	OF - 9	OV6
1414-2008-139	Capsule 9	9-3	OF - 9	OV6
1415-2008-139	Capsule 9	9-3	OG - 14	OV7
1415-2008-139	Capsule 9	9-3	OG - 14	OV7
1415-2008-139	Capsule 9	9-3	OG - 14	OV7
1415-2008-139	Capsule 9	9-3	OG - 14	OV7
1416-2008-139	Capsule 9	9-3	JR - 10	JRQ
1416-2008-139	Capsule 9	9-3	JR - 10	JRQ
1416-2008-139	Capsule 9	9-3	JR - 10	JRQ
1416-2008-139	Capsule 9	9-3	JR - 10	JRQ
1417-2008-139	Capsule 9	9-3	CM - 12	CM6
1417-2008-139	Capsule 9	9-3	CM - 12	CM6
1417-2008-139	Capsule 9	9-3	CM - 12	CM6
1417-2008-139	Capsule 9	9-3	CM - 12	CM6
1418-2008-139	Capsule 9	9-3	CR - 06	CM6 SSR
1418-2008-139	Capsule 9	9-3	CR - 06	CM6 SSR
1418-2008-139	Capsule 9	9-3	CR - 06	CM6 SSR
1418-2008-139	Capsule 9	9-3	CR - 06	CM6 SSR
1419-2008-139	Capsule 9	9-3	LA - 01	LA
1419-2008-139	Capsule 9	9-3	LA - 01	LA
1419-2008-139	Capsule 9	9-3	LA - 01	LA
1419-2008-139	Capsule 9	9-3	LA - 01	LA
1420-2008-139	Capsule 9	9-3	LB - 02	LB
1420-2008-139	Capsule 9	9-3	LB - 02	LB
1420-2008-139	Capsule 9	9-3	LB - 02	LB
1420-2008-139	Capsule 9	9-3	LB - 02	LB
1421-2008-139	Capsule 9	9-3	LC - 15	LC
1421-2008-139	Capsule 9	9-3	LC - 15	LC
1421-2008-139	Capsule 9	9-3	LC - 15	LC
1421-2008-139	Capsule 9	9-3	LC - 15	LC
0142-2008-139	Capsule 2	2-3	HA - 52	F82H-IEA

0142-2008-139	Capsule 2	2-3	HA - 52	F82H-IEA
0142-2008-139	Capsule 2	2-3	HA - 52	F82H-IEA
0142-2008-139	Capsule 2	2-3	HA - 52	F82H-IEA
1422-2008-139	Capsule 9	9-3	LD - 14	LD
1422-2008-139	Capsule 9	9-3	LD - 14	LD
1422-2008-139	Capsule 9	9-3	LD - 14	LD
1422-2008-139	Capsule 9	9-3	LD - 14	LD
1423-2008-139	Capsule 9	9-3	LG - 19	LG
1423-2008-139	Capsule 9	9-3	LG - 19	LG
1423-2008-139	Capsule 9	9-3	LG - 19	LG
1423-2008-139	Capsule 9	9-3	LG - 19	LG
1424-2008-139	Capsule 9	9-3	LH - 19	LH
1424-2008-139	Capsule 9	9-3	LH - 19	LH
1424-2008-139	Capsule 9	9-3	LH - 19	LH
1424-2008-139	Capsule 9	9-3	LH - 19	LH
1425-2008-139	Capsule 9	9-3	LI - 16	LI
1425-2008-139	Capsule 9	9-3	LI - 16	LI
1425-2008-139	Capsule 9	9-3	LI - 16	LI
1425-2008-139	Capsule 9	9-3	LI - 16	LI
1426-2008-139	Capsule 9	9-3	NB - 28	Nb foil
1426-2008-139	Capsule 9	9-3	NB - 28	Nb foil
1426-2008-139	Capsule 9	9-3	NB - 28	Nb foil
1426-2008-139	Capsule 9	9-3	NB - 28	Nb foil
1427-2008-139	Capsule 9	9-3	SC - 28	SiC
1427-2008-139	Capsule 9	9-3	SC - 28	SiC
1427-2008-139	Capsule 9	9-3	SC - 28	SiC
1427-2008-139	Capsule 9	9-3	SC - 28	SiC
1428-2008-139	Capsule 9	9-3	NB - 28	Nb foil
1428-2008-139	Capsule 9	9-3	NB - 28	Nb foil
1428-2008-139	Capsule 9	9-3	NB - 28	Nb foil
1428-2008-139	Capsule 9	9-3	NB - 28	Nb foil
1429-2008-139	Capsule 9	9-3	C - 5	Fe/Cu/Ni/W
1429-2008-139	Capsule 9	9-3	C - 5	Fe/Cu/Ni/W
1429-2008-139	Capsule 9	9-3	C - 5	Fe/Cu/Ni/W
1429-2008-139	Capsule 9	9-3	C - 5	Fe/Cu/Ni/W
1430-2008-139	Capsule 9	9-4	HA - 8	F82H-IEA
1430-2008-139	Capsule 9	9-4	HA - 8	F82H-IEA
1430-2008-139	Capsule 9	9-4	HA - 8	F82H-IEA
1430-2008-139	Capsule 9	9-4	HA - 8	F82H-IEA
1431-2008-139	Capsule 9	9-4	HA - 9	F82H-IEA
1431-2008-139	Capsule 9	9-4	HA - 9	F82H-IEA
1431-2008-139	Capsule 9	9-4	HA - 9	F82H-IEA
1431-2008-139	Capsule 9	9-4	HA - 9	F82H-IEA
0143-2008-139	Capsule 2	2-3	FA - 24	Fe-3Cr
0143-2008-139	Capsule 2	2-3	FA - 24	Fe-3Cr
0143-2008-139	Capsule 2	2-3	FA - 24	Fe-3Cr
0143-2008-139	Capsule 2	2-3	FA - 24	Fe-3Cr

1432-2008-139	Capsule 9	9-4	HA - 10	F82H-IEA
1432-2008-139	Capsule 9	9-4	HA - 10	F82H-IEA
1432-2008-139	Capsule 9	9-4	HA - 10	F82H-IEA
1432-2008-139	Capsule 9	9-4	HA - 10	F82H-IEA
1433-2008-139	Capsule 9	9-4	HA - 11	F82H-IEA
1433-2008-139	Capsule 9	9-4	HA - 11	F82H-IEA
1433-2008-139	Capsule 9	9-4	HA - 11	F82H-IEA
1433-2008-139	Capsule 9	9-4	HA - 11	F82H-IEA
1434-2008-139	Capsule 9	9-4	HA - 12	F82H-IEA
1434-2008-139	Capsule 9	9-4	HA - 12	F82H-IEA
1434-2008-139	Capsule 9	9-4	HA - 12	F82H-IEA
1434-2008-139	Capsule 9	9-4	HA - 12	F82H-IEA
1435-2008-139	Capsule 9	9-4	HA - 13	F82H-IEA
1435-2008-139	Capsule 9	9-4	HA - 13	F82H-IEA
1435-2008-139	Capsule 9	9-4	HA - 13	F82H-IEA
1435-2008-139	Capsule 9	9-4	HA - 13	F82H-IEA
1436-2008-139	Capsule 9	9-4	MB - 6	MA956
1436-2008-139	Capsule 9	9-4	MB - 6	MA956
1436-2008-139	Capsule 9	9-4	MB - 6	MA956
1436-2008-139	Capsule 9	9-4	MB - 6	MA956
1437-2008-139	Capsule 9	9-4	MB - 7	MA956
1437-2008-139	Capsule 9	9-4	MB - 7	MA956
1437-2008-139	Capsule 9	9-4	MB - 7	MA956
1437-2008-139	Capsule 9	9-4	MB - 7	MA956
1438-2008-139	Capsule 9	9-4	MB - 8	MA956
1438-2008-139	Capsule 9	9-4	MB - 8	MA956
1438-2008-139	Capsule 9	9-4	MB - 8	MA956
1438-2008-139	Capsule 9	9-4	MB - 8	MA956
1439-2008-139	Capsule 9	9-4	MB - 9	MA956
1439-2008-139	Capsule 9	9-4	MB - 9	MA956
1439-2008-139	Capsule 9	9-4	MB - 9	MA956
1439-2008-139	Capsule 9	9-4	MB - 9	MA956
1440-2008-139	Capsule 9	9-4	CC - 7	14CrYWT-H
1440-2008-139	Capsule 9	9-4	CC - 7	14CrYWT-H
1440-2008-139	Capsule 9	9-4	CC - 7	14CrYWT-H
1440-2008-139	Capsule 9	9-4	CC - 7	14CrYWT-H
1441-2008-139	Capsule 9	9-4	CC - 8	14CrYWT-H
1441-2008-139	Capsule 9	9-4	CC - 8	14CrYWT-H
1441-2008-139	Capsule 9	9-4	CC - 8	14CrYWT-H
1441-2008-139	Capsule 9	9-4	CC - 8	14CrYWT-H
0144-2008-139	Capsule 2	2-3	FB - 18	Fe-6Cr
0144-2008-139	Capsule 2	2-3	FB - 18	Fe-6Cr
0144-2008-139	Capsule 2	2-3	FB - 18	Fe-6Cr
0144-2008-139	Capsule 2	2-3	FB - 18	Fe-6Cr
1442-2008-139	Capsule 9	9-4	CC - 9	14CrYWT-H
1442-2008-139	Capsule 9	9-4	CC - 9	14CrYWT-H
1442-2008-139	Capsule 9	9-4	CC - 9	14CrYWT-H

1442-2008-139	Capsule 9	9-4	CC - 9	14CrYWT-H
1443-2008-139	Capsule 9	9-4	CC - 10	14CrYWT-H
1443-2008-139	Capsule 9	9-4	CC - 10	14CrYWT-H
1443-2008-139	Capsule 9	9-4	CC - 10	14CrYWT-H
1443-2008-139	Capsule 9	9-4	CC - 10	14CrYWT-H
1444-2008-139	Capsule 9	9-4	CD - 7	14CrYWT-Ar
1444-2008-139	Capsule 9	9-4	CD - 7	14CrYWT-Ar
1444-2008-139	Capsule 9	9-4	CD - 7	14CrYWT-Ar
1444-2008-139	Capsule 9	9-4	CD - 7	14CrYWT-Ar
1445-2008-139	Capsule 9	9-4	CD - 8	14CrYWT-Ar
1445-2008-139	Capsule 9	9-4	CD - 8	14CrYWT-Ar
1445-2008-139	Capsule 9	9-4	CD - 8	14CrYWT-Ar
1445-2008-139	Capsule 9	9-4	CD - 8	14CrYWT-Ar
1446-2008-139	Capsule 9	9-4	CD - 9	14CrYWT-Ar
1446-2008-139	Capsule 9	9-4	CD - 9	14CrYWT-Ar
1446-2008-139	Capsule 9	9-4	CD - 9	14CrYWT-Ar
1446-2008-139	Capsule 9	9-4	CD - 9	14CrYWT-Ar
1447-2008-139	Capsule 9	9-4	CD - 10	14CrYWT-Ar
1447-2008-139	Capsule 9	9-4	CD - 10	14CrYWT-Ar
1447-2008-139	Capsule 9	9-4	CD - 10	14CrYWT-Ar
1447-2008-139	Capsule 9	9-4	CD - 10	14CrYWT-Ar
1448-2008-139	Capsule 10	10-4	HA - 16	F82H-IEA
1448-2008-139	Capsule 10	10-4	HA - 16	F82H-IEA
1448-2008-139	Capsule 10	10-4	HA - 16	F82H-IEA
1448-2008-139	Capsule 10	10-4	HA - 16	F82H-IEA
1449-2008-139	Capsule 10	10-4	DC - 40	F82H-2008-1.4Ni
1449-2008-139	Capsule 10	10-4	DC - 40	F82H-2008-1.4Ni
1449-2008-139	Capsule 10	10-4	DC - 40	F82H-2008-1.4Ni
1449-2008-139	Capsule 10	10-4	DC - 40	F82H-2008-1.4Ni
1450-2008-139	Capsule 10	10-4	HB - 30	F82H-mod3
1450-2008-139	Capsule 10	10-4	HB - 30	F82H-mod3
1450-2008-139	Capsule 10	10-4	HB - 30	F82H-mod3
1450-2008-139	Capsule 10	10-4	HB - 30	F82H-mod3
1451-2008-139	Capsule 10	10-4	ER - 37	Eurofer 97
1451-2008-139	Capsule 10	10-4	ER - 37	Eurofer 97
1451-2008-139	Capsule 10	10-4	ER - 37	Eurofer 97
1451-2008-139	Capsule 10	10-4	ER - 37	Eurofer 97
0145-2008-139	Capsule 2	2-3	FC - 29	Fe-9Cr
0145-2008-139	Capsule 2	2-3	FC - 29	Fe-9Cr
0145-2008-139	Capsule 2	2-3	FC - 29	Fe-9Cr
0145-2008-139	Capsule 2	2-3	FC - 29	Fe-9Cr
1452-2008-139	Capsule 10	10-4	TA - 20	T91
1452-2008-139	Capsule 10	10-4	TA - 20	T91
1452-2008-139	Capsule 10	10-4	TA - 20	T91
1452-2008-139	Capsule 10	10-4	TA - 20	T91
1453-2008-139	Capsule 10	10-4	TB - 31	HT9
1453-2008-139	Capsule 10	10-4	TB - 31	HT9

1453-2008-139	Capsule 10	10-4	TB - 31	HT9
1453-2008-139	Capsule 10	10-4	TB - 31	HT9
1454-2008-139	Capsule 10	10-4	NF - 13	NF616
1454-2008-139	Capsule 10	10-4	NF - 13	NF616
1454-2008-139	Capsule 10	10-4	NF - 13	NF616
1454-2008-139	Capsule 10	10-4	NF - 13	NF616
1455-2008-139	Capsule 10	10-4	MA - 53	MA957
1455-2008-139	Capsule 10	10-4	MA - 53	MA957
1455-2008-139	Capsule 10	10-4	MA - 53	MA957
1455-2008-139	Capsule 10	10-4	MA - 53	MA957
1456-2008-139	Capsule 10	10-4	CE(X) - 30	14CrYWT-ORNL 1
1456-2008-139	Capsule 10	10-4	CE(X) - 30	14CrYWT-ORNL 1
1456-2008-139	Capsule 10	10-4	CE(X) - 30	14CrYWT-ORNL 1
1456-2008-139	Capsule 10	10-4	CE(X) - 30	14CrYWT-ORNL 1
1457-2008-139	Capsule 10	10-4	YB - 38	14CrYWT-UCSB B
1457-2008-139	Capsule 10	10-4	YB - 38	14CrYWT-UCSB B
1457-2008-139	Capsule 10	10-4	YB - 38	14CrYWT-UCSB B
1457-2008-139	Capsule 10	10-4	YB - 38	14CrYWT-UCSB B
1458-2008-139	Capsule 10	10-4	YC - 37	14CrYWT-UCSB C
1458-2008-139	Capsule 10	10-4	YC - 37	14CrYWT-UCSB C
1458-2008-139	Capsule 10	10-4	YC - 37	14CrYWT-UCSB C
1458-2008-139	Capsule 10	10-4	YC - 37	14CrYWT-UCSB C
1459-2008-139	Capsule 10	10-4	CC - 18	14CrYWT-H
1459-2008-139	Capsule 10	10-4	CC - 18	14CrYWT-H
1459-2008-139	Capsule 10	10-4	CC - 18	14CrYWT-H
1459-2008-139	Capsule 10	10-4	CC - 18	14CrYWT-H
1460-2008-139	Capsule 10	10-4	CD - 10	14CrYWT-Ar
1460-2008-139	Capsule 10	10-4	CD - 10	14CrYWT-Ar
1460-2008-139	Capsule 10	10-4	CD - 10	14CrYWT-Ar
1460-2008-139	Capsule 10	10-4	CD - 10	14CrYWT-Ar
1461-2008-139	Capsule 10	10-4	MB - 42	MA956
1461-2008-139	Capsule 10	10-4	MB - 42	MA956
1461-2008-139	Capsule 10	10-4	MB - 42	MA956
1461-2008-139	Capsule 10	10-4	MB - 42	MA956
0146-2008-139	Capsule 2	2-3	FD - 13	Fe-2008-12Cr
0146-2008-139	Capsule 2	2-3	FD - 13	Fe-2008-12Cr
0146-2008-139	Capsule 2	2-3	FD - 13	Fe-2008-12Cr
0146-2008-139	Capsule 2	2-3	FD - 13	Fe-2008-12Cr
1462-2008-139	Capsule 10	10-4	PM - 13	PM2000
1462-2008-139	Capsule 10	10-4	PM - 13	PM2000
1462-2008-139	Capsule 10	10-4	PM - 13	PM2000
1462-2008-139	Capsule 10	10-4	PM - 13	PM2000
1463-2008-139	Capsule 10	10-4	CS - 13	Cast SS
1463-2008-139	Capsule 10	10-4	CS - 13	Cast SS
1463-2008-139	Capsule 10	10-4	CS - 13	Cast SS
1463-2008-139	Capsule 10	10-4	CS - 13	Cast SS
1464-2008-139	Capsule 10	10-4	JR - 12	JRQ

1464-2008-139	Capsule 10	10-4	JR - 12	JRQ
1464-2008-139	Capsule 10	10-4	JR - 12	JRQ
1464-2008-139	Capsule 10	10-4	JR - 12	JRQ
1465-2008-139	Capsule 10	10-4	CM - 04	CM6
1465-2008-139	Capsule 10	10-4	CM - 04	CM6
1465-2008-139	Capsule 10	10-4	CM - 04	CM6
1465-2008-139	Capsule 10	10-4	CM - 04	CM6
1466-2008-139	Capsule 10	10-4	CR - 10	CM6 SSR
1466-2008-139	Capsule 10	10-4	CR - 10	CM6 SSR
1466-2008-139	Capsule 10	10-4	CR - 10	CM6 SSR
1466-2008-139	Capsule 10	10-4	CR - 10	CM6 SSR
1467-2008-139	Capsule 10	10-4	LA - 04	LA
1467-2008-139	Capsule 10	10-4	LA - 04	LA
1467-2008-139	Capsule 10	10-4	LA - 04	LA
1467-2008-139	Capsule 10	10-4	LA - 04	LA
1468-2008-139	Capsule 10	10-4	LB - 01	LB
1468-2008-139	Capsule 10	10-4	LB - 01	LB
1468-2008-139	Capsule 10	10-4	LB - 01	LB
1468-2008-139	Capsule 10	10-4	LB - 01	LB
1469-2008-139	Capsule 10	10-4	LC - 13	LC
1469-2008-139	Capsule 10	10-4	LC - 13	LC
1469-2008-139	Capsule 10	10-4	LC - 13	LC
1469-2008-139	Capsule 10	10-4	LC - 13	LC
1470-2008-139	Capsule 10	10-4	LD - 23	LD
1470-2008-139	Capsule 10	10-4	LD - 23	LD
1470-2008-139	Capsule 10	10-4	LD - 23	LD
1470-2008-139	Capsule 10	10-4	LD - 23	LD
1471-2008-139	Capsule 10	10-4	NB - 16	Nb foil
1471-2008-139	Capsule 10	10-4	NB - 16	Nb foil
1471-2008-139	Capsule 10	10-4	NB - 16	Nb foil
1471-2008-139	Capsule 10	10-4	NB - 16	Nb foil
0147-2008-139	Capsule 2	2-3	FE - 10	Fe-2008-15Cr
0147-2008-139	Capsule 2	2-3	FE - 10	Fe-2008-15Cr
0147-2008-139	Capsule 2	2-3	FE - 10	Fe-2008-15Cr
0147-2008-139	Capsule 2	2-3	FE - 10	Fe-2008-15Cr
1472-2008-139	Capsule 10	10-4	SC - 16	SiC
1472-2008-139	Capsule 10	10-4	SC - 16	SiC
1472-2008-139	Capsule 10	10-4	SC - 16	SiC
1472-2008-139	Capsule 10	10-4	SC - 16	SiC
1473-2008-139	Capsule 10	10-4	NB - 16	Nb foil
1473-2008-139	Capsule 10	10-4	NB - 16	Nb foil
1473-2008-139	Capsule 10	10-4	NB - 16	Nb foil
1473-2008-139	Capsule 10	10-4	NB - 16	Nb foil
1474-2008-139	Capsule 10	10-4	LG - 02	LG
1474-2008-139	Capsule 10	10-4	LG - 02	LG
1474-2008-139	Capsule 10	10-4	LG - 02	LG
1474-2008-139	Capsule 10	10-4	LG - 02	LG

1475-2008-139	Capsule 10	10-4	LH - 08	LH
1475-2008-139	Capsule 10	10-4	LH - 08	LH
1475-2008-139	Capsule 10	10-4	LH - 08	LH
1475-2008-139	Capsule 10	10-4	LH - 08	LH
1476-2008-139	Capsule 10	10-4	LI - 10	LI
1476-2008-139	Capsule 10	10-4	LI - 10	LI
1476-2008-139	Capsule 10	10-4	LI - 10	LI
1476-2008-139	Capsule 10	10-4	LI - 10	LI
1477-2008-139	Capsule 10	10-4	OA - 5	OV1
1477-2008-139	Capsule 10	10-4	OA - 5	OV1
1477-2008-139	Capsule 10	10-4	OA - 5	OV1
1477-2008-139	Capsule 10	10-4	OA - 5	OV1
1478-2008-139	Capsule 10	10-4	OB - 1	OV2
1478-2008-139	Capsule 10	10-4	OB - 1	OV2
1478-2008-139	Capsule 10	10-4	OB - 1	OV2
1478-2008-139	Capsule 10	10-4	OB - 1	OV2
1479-2008-139	Capsule 10	10-4	OC - 10	OV3
1479-2008-139	Capsule 10	10-4	OC - 10	OV3
1479-2008-139	Capsule 10	10-4	OC - 10	OV3
1479-2008-139	Capsule 10	10-4	OC - 10	OV3
1480-2008-139	Capsule 10	10-4	OD - 12	OV4
1480-2008-139	Capsule 10	10-4	OD - 12	OV4
1480-2008-139	Capsule 10	10-4	OD - 12	OV4
1480-2008-139	Capsule 10	10-4	OD - 12	OV4
1481-2008-139	Capsule 10	10-4	OE - 4	OV5
1481-2008-139	Capsule 10	10-4	OE - 4	OV5
1481-2008-139	Capsule 10	10-4	OE - 4	OV5
1481-2008-139	Capsule 10	10-4	OE - 4	OV5
0148-2008-139	Capsule 2	2-3	NB - 8	Nb foil
0148-2008-139	Capsule 2	2-3	NB - 8	Nb foil
0148-2008-139	Capsule 2	2-3	NB - 8	Nb foil
0148-2008-139	Capsule 2	2-3	NB - 8	Nb foil
1482-2008-139	Capsule 10	10-4	OF - 1	OV6
1482-2008-139	Capsule 10	10-4	OF - 1	OV6
1482-2008-139	Capsule 10	10-4	OF - 1	OV6
1482-2008-139	Capsule 10	10-4	OF - 1	OV6
1483-2008-139	Capsule 10	10-4	OG - 4	OV7
1483-2008-139	Capsule 10	10-4	OG - 4	OV7
1483-2008-139	Capsule 10	10-4	OG - 4	OV7
1483-2008-139	Capsule 10	10-4	OG - 4	OV7
1484-2008-139	Capsule 10	10-4	FA - 04	Fe-3Cr
1484-2008-139	Capsule 10	10-4	FA - 04	Fe-3Cr
1484-2008-139	Capsule 10	10-4	FA - 04	Fe-3Cr
1484-2008-139	Capsule 10	10-4	FA - 04	Fe-3Cr
1485-2008-139	Capsule 10	10-4	FB - 30	Fe-6Cr
1485-2008-139	Capsule 10	10-4	FB - 30	Fe-6Cr
1485-2008-139	Capsule 10	10-4	FB - 30	Fe-6Cr

1485-2008-139	Capsule 10	10-4	FB - 30	Fe-6Cr
1486-2008-139	Capsule 10	10-4	FC - 14	Fe-9Cr
1486-2008-139	Capsule 10	10-4	FC - 14	Fe-9Cr
1486-2008-139	Capsule 10	10-4	FC - 14	Fe-9Cr
1486-2008-139	Capsule 10	10-4	FC - 14	Fe-9Cr
1487-2008-139	Capsule 10	10-4	FD - 11	Fe-2008-12Cr
1487-2008-139	Capsule 10	10-4	FD - 11	Fe-2008-12Cr
1487-2008-139	Capsule 10	10-4	FD - 11	Fe-2008-12Cr
1487-2008-139	Capsule 10	10-4	FD - 11	Fe-2008-12Cr
1488-2008-139	Capsule 10	10-4	FE - 26	Fe-2008-15Cr
1488-2008-139	Capsule 10	10-4	FE - 26	Fe-2008-15Cr
1488-2008-139	Capsule 10	10-4	FE - 26	Fe-2008-15Cr
1488-2008-139	Capsule 10	10-4	FE - 26	Fe-2008-15Cr
1489-2008-139	Capsule 10	10-4	FH - 14	Fe-2008-18Cr
1489-2008-139	Capsule 10	10-4	FH - 14	Fe-2008-18Cr
1489-2008-139	Capsule 10	10-4	FH - 14	Fe-2008-18Cr
1489-2008-139	Capsule 10	10-4	FH - 14	Fe-2008-18Cr
1490-2008-139	Capsule 10	10-4	MA - 25	MA957
1490-2008-139	Capsule 10	10-4	MA - 25	MA957
1490-2008-139	Capsule 10	10-4	MA - 25	MA957
1490-2008-139	Capsule 10	10-4	MA - 25	MA957
1491-2008-139	Capsule 10	10-4	FB - 29	Fe-6Cr
1491-2008-139	Capsule 10	10-4	FB - 29	Fe-6Cr
1491-2008-139	Capsule 10	10-4	FB - 29	Fe-6Cr
1491-2008-139	Capsule 10	10-4	FB - 29	Fe-6Cr
0149-2008-139	Capsule 2	2-3	SC - 8	SiC
0149-2008-139	Capsule 2	2-3	SC - 8	SiC
0149-2008-139	Capsule 2	2-3	SC - 8	SiC
0149-2008-139	Capsule 2	2-3	SC - 8	SiC
1492-2008-139	Capsule 10	10-4	FC - 21	Fe-9Cr
1492-2008-139	Capsule 10	10-4	FC - 21	Fe-9Cr
1492-2008-139	Capsule 10	10-4	FC - 21	Fe-9Cr
1492-2008-139	Capsule 10	10-4	FC - 21	Fe-9Cr
1493-2008-139	Capsule 10	10-4	FD - 15	Fe-2008-12Cr
1493-2008-139	Capsule 10	10-4	FD - 15	Fe-2008-12Cr
1493-2008-139	Capsule 10	10-4	FD - 15	Fe-2008-12Cr
1493-2008-139	Capsule 10	10-4	FD - 15	Fe-2008-12Cr
1494-2008-139	Capsule 10	10-4	FE - 18	Fe-2008-15Cr
1494-2008-139	Capsule 10	10-4	FE - 18	Fe-2008-15Cr
1494-2008-139	Capsule 10	10-4	FE - 18	Fe-2008-15Cr
1494-2008-139	Capsule 10	10-4	FE - 18	Fe-2008-15Cr
1495-2008-139	Capsule 10	10-4	MR - 14	MAR-2008-1
1495-2008-139	Capsule 10	10-4	MR - 14	MAR-2008-1
1495-2008-139	Capsule 10	10-4	MR - 14	MAR-2008-1
1495-2008-139	Capsule 10	10-4	MR - 14	MAR-2008-1
1496-2008-139	Capsule 10	10-4	MS - 20	MAR-2008-1 harc
1496-2008-139	Capsule 10	10-4	MS - 20	MAR-2008-1 harc

1496-2008-139	Capsule 10	10-4	MS - 20	MAR-2008-1 harc
1496-2008-139	Capsule 10	10-4	MS - 20	MAR-2008-1 harc
1497-2008-139	Capsule 10	10-4	MB - 66	MA956
1497-2008-139	Capsule 10	10-4	MB - 66	MA956
1497-2008-139	Capsule 10	10-4	MB - 66	MA956
1497-2008-139	Capsule 10	10-4	MB - 66	MA956
1498-2008-139	Capsule 10	10-5	HA - 49	F82H-IEA
1498-2008-139	Capsule 10	10-5	HA - 49	F82H-IEA
1498-2008-139	Capsule 10	10-5	HA - 49	F82H-IEA
1498-2008-139	Capsule 10	10-5	HA - 49	F82H-IEA
1499-2008-139	Capsule 10	10-5	DC - 20	F82H-2008-1.4Ni
1499-2008-139	Capsule 10	10-5	DC - 20	F82H-2008-1.4Ni
1499-2008-139	Capsule 10	10-5	DC - 20	F82H-2008-1.4Ni
1499-2008-139	Capsule 10	10-5	DC - 20	F82H-2008-1.4Ni
1500-2008-139	Capsule 10	10-5	HB - 36	F82H-mod3
1500-2008-139	Capsule 10	10-5	HB - 36	F82H-mod3
1500-2008-139	Capsule 10	10-5	HB - 36	F82H-mod3
1500-2008-139	Capsule 10	10-5	HB - 36	F82H-mod3
1501-2008-139	Capsule 10	10-5	ER - 34	Eurofer 97
1501-2008-139	Capsule 10	10-5	ER - 34	Eurofer 97
1501-2008-139	Capsule 10	10-5	ER - 34	Eurofer 97
1501-2008-139	Capsule 10	10-5	ER - 34	Eurofer 97
0150-2008-139	Capsule 2	2-3	NB - 8	Nb foil
0150-2008-139	Capsule 2	2-3	NB - 8	Nb foil
0150-2008-139	Capsule 2	2-3	NB - 8	Nb foil
0150-2008-139	Capsule 2	2-3	NB - 8	Nb foil
1502-2008-139	Capsule 10	10-5	TA - 08	T91
1502-2008-139	Capsule 10	10-5	TA - 08	T91
1502-2008-139	Capsule 10	10-5	TA - 08	T91
1502-2008-139	Capsule 10	10-5	TA - 08	T91
1503-2008-139	Capsule 10	10-5	TB - 28	HT9
1503-2008-139	Capsule 10	10-5	TB - 28	HT9
1503-2008-139	Capsule 10	10-5	TB - 28	HT9
1503-2008-139	Capsule 10	10-5	TB - 28	HT9
1504-2008-139	Capsule 10	10-5	NF - 31	NF616
1504-2008-139	Capsule 10	10-5	NF - 31	NF616
1504-2008-139	Capsule 10	10-5	NF - 31	NF616
1504-2008-139	Capsule 10	10-5	NF - 31	NF616
1505-2008-139	Capsule 10	10-5	MA - 47	MA957
1505-2008-139	Capsule 10	10-5	MA - 47	MA957
1505-2008-139	Capsule 10	10-5	MA - 47	MA957
1505-2008-139	Capsule 10	10-5	MA - 47	MA957
1506-2008-139	Capsule 10	10-5	CE(X) - 45	14CrYWT-ORNL 1
1506-2008-139	Capsule 10	10-5	CE(X) - 45	14CrYWT-ORNL 1
1506-2008-139	Capsule 10	10-5	CE(X) - 45	14CrYWT-ORNL 1
1506-2008-139	Capsule 10	10-5	CE(X) - 45	14CrYWT-ORNL 1
1507-2008-139	Capsule 10	10-5	YB - 64	14CrYWT-UCSB B

1507-2008-139	Capsule 10	10-5	YB - 64	14CrYWT-UCSB B
1507-2008-139	Capsule 10	10-5	YB - 64	14CrYWT-UCSB B
1507-2008-139	Capsule 10	10-5	YB - 64	14CrYWT-UCSB B
1508-2008-139	Capsule 10	10-5	YC - 45	14CrYWT-UCSB C
1508-2008-139	Capsule 10	10-5	YC - 45	14CrYWT-UCSB C
1508-2008-139	Capsule 10	10-5	YC - 45	14CrYWT-UCSB C
1508-2008-139	Capsule 10	10-5	YC - 45	14CrYWT-UCSB C
1509-2008-139	Capsule 10	10-5	CA - 24	9Cr2WYT
1509-2008-139	Capsule 10	10-5	CA - 24	9Cr2WYT
1509-2008-139	Capsule 10	10-5	CA - 24	9Cr2WYT
1509-2008-139	Capsule 10	10-5	CA - 24	9Cr2WYT
1510-2008-139	Capsule 10	10-5	CB - 22	15Cr2WYT
1510-2008-139	Capsule 10	10-5	CB - 22	15Cr2WYT
1510-2008-139	Capsule 10	10-5	CB - 22	15Cr2WYT
1510-2008-139	Capsule 10	10-5	CB - 22	15Cr2WYT
1511-2008-139	Capsule 10	10-5	CC - 04	14CrYWT-H
1511-2008-139	Capsule 10	10-5	CC - 04	14CrYWT-H
1511-2008-139	Capsule 10	10-5	CC - 04	14CrYWT-H
1511-2008-139	Capsule 10	10-5	CC - 04	14CrYWT-H
0151-2008-139	Capsule 2	2-3	CE(X) - 46	14CrYWT-ORNL 1
0151-2008-139	Capsule 2	2-3	CE(X) - 46	14CrYWT-ORNL 1
0151-2008-139	Capsule 2	2-3	CE(X) - 46	14CrYWT-ORNL 1
0151-2008-139	Capsule 2	2-3	CE(X) - 46	14CrYWT-ORNL 1
1512-2008-139	Capsule 10	10-5	CD - 12	14CrYWT-Ar
1512-2008-139	Capsule 10	10-5	CD - 12	14CrYWT-Ar
1512-2008-139	Capsule 10	10-5	CD - 12	14CrYWT-Ar
1512-2008-139	Capsule 10	10-5	CD - 12	14CrYWT-Ar
1513-2008-139	Capsule 10	10-5	MB - 16	MA956
1513-2008-139	Capsule 10	10-5	MB - 16	MA956
1513-2008-139	Capsule 10	10-5	MB - 16	MA956
1513-2008-139	Capsule 10	10-5	MB - 16	MA956
1514-2008-139	Capsule 10	10-5	PM - 05	PM2000
1514-2008-139	Capsule 10	10-5	PM - 05	PM2000
1514-2008-139	Capsule 10	10-5	PM - 05	PM2000
1514-2008-139	Capsule 10	10-5	PM - 05	PM2000
1515-2008-139	Capsule 10	10-5	CS - 25	Cast SS
1515-2008-139	Capsule 10	10-5	CS - 25	Cast SS
1515-2008-139	Capsule 10	10-5	CS - 25	Cast SS
1515-2008-139	Capsule 10	10-5	CS - 25	Cast SS
1516-2008-139	Capsule 10	10-5	JR - 06	JRQ
1516-2008-139	Capsule 10	10-5	JR - 06	JRQ
1516-2008-139	Capsule 10	10-5	JR - 06	JRQ
1516-2008-139	Capsule 10	10-5	JR - 06	JRQ
1517-2008-139	Capsule 10	10-5	CM - 14	CM6
1517-2008-139	Capsule 10	10-5	CM - 14	CM6
1517-2008-139	Capsule 10	10-5	CM - 14	CM6
1517-2008-139	Capsule 10	10-5	CM - 14	CM6

1518-2008-139	Capsule 10	10-5	CR - 03	CM6 SSR
1518-2008-139	Capsule 10	10-5	CR - 03	CM6 SSR
1518-2008-139	Capsule 10	10-5	CR - 03	CM6 SSR
1518-2008-139	Capsule 10	10-5	CR - 03	CM6 SSR
1519-2008-139	Capsule 10	10-5	LA - 08	LA
1519-2008-139	Capsule 10	10-5	LA - 08	LA
1519-2008-139	Capsule 10	10-5	LA - 08	LA
1519-2008-139	Capsule 10	10-5	LA - 08	LA
1520-2008-139	Capsule 10	10-5	NB - 34	Nb foil
1520-2008-139	Capsule 10	10-5	NB - 34	Nb foil
1520-2008-139	Capsule 10	10-5	NB - 34	Nb foil
1520-2008-139	Capsule 10	10-5	NB - 34	Nb foil
1521-2008-139	Capsule 10	10-5	SC - 34	SiC
1521-2008-139	Capsule 10	10-5	SC - 34	SiC
1521-2008-139	Capsule 10	10-5	SC - 34	SiC
1521-2008-139	Capsule 10	10-5	SC - 34	SiC
0152-2008-139	Capsule 2	2-3	YC - 33	14CrYWT-UCSB C
0152-2008-139	Capsule 2	2-3	YC - 33	14CrYWT-UCSB C
0152-2008-139	Capsule 2	2-3	YC - 33	14CrYWT-UCSB C
0152-2008-139	Capsule 2	2-3	YC - 33	14CrYWT-UCSB C
1522-2008-139	Capsule 10	10-5	NB - 34	Nb foil
1522-2008-139	Capsule 10	10-5	NB - 34	Nb foil
1522-2008-139	Capsule 10	10-5	NB - 34	Nb foil
1522-2008-139	Capsule 10	10-5	NB - 34	Nb foil
1523-2008-139	Capsule 10	10-5	LB - 4	LB
1523-2008-139	Capsule 10	10-5	LB - 4	LB
1523-2008-139	Capsule 10	10-5	LB - 4	LB
1523-2008-139	Capsule 10	10-5	LB - 4	LB
1524-2008-139	Capsule 10	10-5	LC - 21	LC
1524-2008-139	Capsule 10	10-5	LC - 21	LC
1524-2008-139	Capsule 10	10-5	LC - 21	LC
1524-2008-139	Capsule 10	10-5	LC - 21	LC
1525-2008-139	Capsule 10	10-5	LD - 19	LD
1525-2008-139	Capsule 10	10-5	LD - 19	LD
1525-2008-139	Capsule 10	10-5	LD - 19	LD
1525-2008-139	Capsule 10	10-5	LD - 19	LD
1526-2008-139	Capsule 10	10-5	LG - 05	LG
1526-2008-139	Capsule 10	10-5	LG - 05	LG
1526-2008-139	Capsule 10	10-5	LG - 05	LG
1526-2008-139	Capsule 10	10-5	LG - 05	LG
1527-2008-139	Capsule 10	10-5	LH - 07	LH
1527-2008-139	Capsule 10	10-5	LH - 07	LH
1527-2008-139	Capsule 10	10-5	LH - 07	LH
1527-2008-139	Capsule 10	10-5	LH - 07	LH
1528-2008-139	Capsule 10	10-5	LI - 09	LI
1528-2008-139	Capsule 10	10-5	LI - 09	LI
1528-2008-139	Capsule 10	10-5	LI - 09	LI

1528-2008-139	Capsule 10	10-5	LI - 09	LI
1529-2008-139	Capsule 10	10-5	OA - 6	OV1
1529-2008-139	Capsule 10	10-5	OA - 6	OV1
1529-2008-139	Capsule 10	10-5	OA - 6	OV1
1529-2008-139	Capsule 10	10-5	OA - 6	OV1
1530-2008-139	Capsule 10	10-5	OB - 9	OV2
1530-2008-139	Capsule 10	10-5	OB - 9	OV2
1530-2008-139	Capsule 10	10-5	OB - 9	OV2
1530-2008-139	Capsule 10	10-5	OB - 9	OV2
1531-2008-139	Capsule 10	10-5	OC - 1	OV3
1531-2008-139	Capsule 10	10-5	OC - 1	OV3
1531-2008-139	Capsule 10	10-5	OC - 1	OV3
1531-2008-139	Capsule 10	10-5	OC - 1	OV3
0153-2008-139	Capsule 2	2-3	YB - 40	14CrYWT-UCSB B
0153-2008-139	Capsule 2	2-3	YB - 40	14CrYWT-UCSB B
0153-2008-139	Capsule 2	2-3	YB - 40	14CrYWT-UCSB B
0153-2008-139	Capsule 2	2-3	YB - 40	14CrYWT-UCSB B
1532-2008-139	Capsule 10	10-5	OD - 7	OV4
1532-2008-139	Capsule 10	10-5	OD - 7	OV4
1532-2008-139	Capsule 10	10-5	OD - 7	OV4
1532-2008-139	Capsule 10	10-5	OD - 7	OV4
1533-2008-139	Capsule 10	10-5	OE - 12	OV5
1533-2008-139	Capsule 10	10-5	OE - 12	OV5
1533-2008-139	Capsule 10	10-5	OE - 12	OV5
1533-2008-139	Capsule 10	10-5	OE - 12	OV5
1534-2008-139	Capsule 10	10-5	OF - 3	OV6
1534-2008-139	Capsule 10	10-5	OF - 3	OV6
1534-2008-139	Capsule 10	10-5	OF - 3	OV6
1534-2008-139	Capsule 10	10-5	OF - 3	OV6
1535-2008-139	Capsule 10	10-5	OG - 3	OV7
1535-2008-139	Capsule 10	10-5	OG - 3	OV7
1535-2008-139	Capsule 10	10-5	OG - 3	OV7
1535-2008-139	Capsule 10	10-5	OG - 3	OV7
1536-2008-139	Capsule 10	10-5	FA - 14	Fe-3Cr
1536-2008-139	Capsule 10	10-5	FA - 14	Fe-3Cr
1536-2008-139	Capsule 10	10-5	FA - 14	Fe-3Cr
1536-2008-139	Capsule 10	10-5	FA - 14	Fe-3Cr
1537-2008-139	Capsule 10	10-5	FB - 31	Fe-6Cr
1537-2008-139	Capsule 10	10-5	FB - 31	Fe-6Cr
1537-2008-139	Capsule 10	10-5	FB - 31	Fe-6Cr
1537-2008-139	Capsule 10	10-5	FB - 31	Fe-6Cr
1538-2008-139	Capsule 10	10-5	FC - 26	Fe-9Cr
1538-2008-139	Capsule 10	10-5	FC - 26	Fe-9Cr
1538-2008-139	Capsule 10	10-5	FC - 26	Fe-9Cr
1538-2008-139	Capsule 10	10-5	FC - 26	Fe-9Cr
1539-2008-139	Capsule 10	10-5	FD - 10	Fe-2008-12Cr
1539-2008-139	Capsule 10	10-5	FD - 10	Fe-2008-12Cr

1539-2008-139	Capsule 10	10-5	FD - 10	Fe-2008-12Cr
1539-2008-139	Capsule 10	10-5	FD - 10	Fe-2008-12Cr
1540-2008-139	Capsule 10	10-5	FE - 11	Fe-2008-15Cr
1540-2008-139	Capsule 10	10-5	FE - 11	Fe-2008-15Cr
1540-2008-139	Capsule 10	10-5	FE - 11	Fe-2008-15Cr
1540-2008-139	Capsule 10	10-5	FE - 11	Fe-2008-15Cr
1541-2008-139	Capsule 10	10-5	FH - 06	Fe-2008-18Cr
1541-2008-139	Capsule 10	10-5	FH - 06	Fe-2008-18Cr
1541-2008-139	Capsule 10	10-5	FH - 06	Fe-2008-18Cr
1541-2008-139	Capsule 10	10-5	FH - 06	Fe-2008-18Cr
0154-2008-139	Capsule 2	2-3	MA - 17	MA957
0154-2008-139	Capsule 2	2-3	MA - 17	MA957
0154-2008-139	Capsule 2	2-3	MA - 17	MA957
0154-2008-139	Capsule 2	2-3	MA - 17	MA957
1542-2008-139	Capsule 10	10-5	CE(X) - 2	14CrYWT-ORNL 1
1542-2008-139	Capsule 10	10-5	CE(X) - 2	14CrYWT-ORNL 1
1542-2008-139	Capsule 10	10-5	CE(X) - 2	14CrYWT-ORNL 1
1542-2008-139	Capsule 10	10-5	CE(X) - 2	14CrYWT-ORNL 1
1543-2008-139	Capsule 10	10-5	MR - 04	MAR-2008-1
1543-2008-139	Capsule 10	10-5	MR - 04	MAR-2008-1
1543-2008-139	Capsule 10	10-5	MR - 04	MAR-2008-1
1543-2008-139	Capsule 10	10-5	MR - 04	MAR-2008-1
1544-2008-139	Capsule 10	10-5	MS - 21	MAR-2008-1 harc
1544-2008-139	Capsule 10	10-5	MS - 21	MAR-2008-1 harc
1544-2008-139	Capsule 10	10-5	MS - 21	MAR-2008-1 harc
1544-2008-139	Capsule 10	10-5	MS - 21	MAR-2008-1 harc
1545-2008-139	Capsule 10	10-5	ER - 33	Eurofer 97
1545-2008-139	Capsule 10	10-5	ER - 33	Eurofer 97
1545-2008-139	Capsule 10	10-5	ER - 33	Eurofer 97
1545-2008-139	Capsule 10	10-5	ER - 33	Eurofer 97
1546-2008-139	Capsule 10	10-6	HA - 36	F82H-IEA
1546-2008-139	Capsule 10	10-6	HA - 36	F82H-IEA
1546-2008-139	Capsule 10	10-6	HA - 36	F82H-IEA
1546-2008-139	Capsule 10	10-6	HA - 36	F82H-IEA
1547-2008-139	Capsule 10	10-6	DC - 31	F82H-2008-1.4Ni
1547-2008-139	Capsule 10	10-6	DC - 31	F82H-2008-1.4Ni
1547-2008-139	Capsule 10	10-6	DC - 31	F82H-2008-1.4Ni
1547-2008-139	Capsule 10	10-6	DC - 31	F82H-2008-1.4Ni
1548-2008-139	Capsule 10	10-6	HB - 15	F82H-mod3
1548-2008-139	Capsule 10	10-6	HB - 15	F82H-mod3
1548-2008-139	Capsule 10	10-6	HB - 15	F82H-mod3
1548-2008-139	Capsule 10	10-6	HB - 15	F82H-mod3
1549-2008-139	Capsule 10	10-6	ER - 16	Eurofer 97
1549-2008-139	Capsule 10	10-6	ER - 16	Eurofer 97
1549-2008-139	Capsule 10	10-6	ER - 16	Eurofer 97
1549-2008-139	Capsule 10	10-6	ER - 16	Eurofer 97
1550-2008-139	Capsule 10	10-6	TA - 35	T91

1550-2008-139	Capsule 10	10-6	TA - 35	T91
1550-2008-139	Capsule 10	10-6	TA - 35	T91
1550-2008-139	Capsule 10	10-6	TA - 35	T91
1551-2008-139	Capsule 10	10-6	TB - 04	HT9
1551-2008-139	Capsule 10	10-6	TB - 04	HT9
1551-2008-139	Capsule 10	10-6	TB - 04	HT9
1551-2008-139	Capsule 10	10-6	TB - 04	HT9
0155-2008-139	Capsule 2	2-3	NF - 42	NF616
0155-2008-139	Capsule 2	2-3	NF - 42	NF616
0155-2008-139	Capsule 2	2-3	NF - 42	NF616
0155-2008-139	Capsule 2	2-3	NF - 42	NF616
1552-2008-139	Capsule 10	10-6	NF - 19	NF616
1552-2008-139	Capsule 10	10-6	NF - 19	NF616
1552-2008-139	Capsule 10	10-6	NF - 19	NF616
1552-2008-139	Capsule 10	10-6	NF - 19	NF616
1553-2008-139	Capsule 10	10-6	MA - 20	MA957
1553-2008-139	Capsule 10	10-6	MA - 20	MA957
1553-2008-139	Capsule 10	10-6	MA - 20	MA957
1553-2008-139	Capsule 10	10-6	MA - 20	MA957
1554-2008-139	Capsule 10	10-6	CE(X) - 20	14CrYWT-ORNL 1
1554-2008-139	Capsule 10	10-6	CE(X) - 20	14CrYWT-ORNL 1
1554-2008-139	Capsule 10	10-6	CE(X) - 20	14CrYWT-ORNL 1
1554-2008-139	Capsule 10	10-6	CE(X) - 20	14CrYWT-ORNL 1
1555-2008-139	Capsule 10	10-6	NB - 17	Nb foil
1555-2008-139	Capsule 10	10-6	NB - 17	Nb foil
1555-2008-139	Capsule 10	10-6	NB - 17	Nb foil
1555-2008-139	Capsule 10	10-6	NB - 17	Nb foil
1556-2008-139	Capsule 10	10-6	SC - 17	SiC
1556-2008-139	Capsule 10	10-6	SC - 17	SiC
1556-2008-139	Capsule 10	10-6	SC - 17	SiC
1556-2008-139	Capsule 10	10-6	SC - 17	SiC
1557-2008-139	Capsule 10	10-6	NB - 17	Nb foil
1557-2008-139	Capsule 10	10-6	NB - 17	Nb foil
1557-2008-139	Capsule 10	10-6	NB - 17	Nb foil
1557-2008-139	Capsule 10	10-6	NB - 17	Nb foil
1558-2008-139	Capsule 10	10-6	YB - 63	14CrYWT-UCSB B
1558-2008-139	Capsule 10	10-6	YB - 63	14CrYWT-UCSB B
1558-2008-139	Capsule 10	10-6	YB - 63	14CrYWT-UCSB B
1558-2008-139	Capsule 10	10-6	YB - 63	14CrYWT-UCSB B
1559-2008-139	Capsule 10	10-6	YC - 50	14CrYWT-UCSB C
1559-2008-139	Capsule 10	10-6	YC - 50	14CrYWT-UCSB C
1559-2008-139	Capsule 10	10-6	YC - 50	14CrYWT-UCSB C
1559-2008-139	Capsule 10	10-6	YC - 50	14CrYWT-UCSB C
1560-2008-139	Capsule 10	10-6	ER - 40	Eurofer 97
1560-2008-139	Capsule 10	10-6	ER - 40	Eurofer 97
1560-2008-139	Capsule 10	10-6	ER - 40	Eurofer 97
1560-2008-139	Capsule 10	10-6	ER - 40	Eurofer 97

1561-2008-139	Capsule 10	10-6	CD - 14	14CrYWT-Ar
1561-2008-139	Capsule 10	10-6	CD - 14	14CrYWT-Ar
1561-2008-139	Capsule 10	10-6	CD - 14	14CrYWT-Ar
1561-2008-139	Capsule 10	10-6	CD - 14	14CrYWT-Ar
0156-2008-139	Capsule 2	2-3	TB - 15	HT9
0156-2008-139	Capsule 2	2-3	TB - 15	HT9
0156-2008-139	Capsule 2	2-3	TB - 15	HT9
0156-2008-139	Capsule 2	2-3	TB - 15	HT9
1562-2008-139	Capsule 10	10-6	MB - 09	MA956
1562-2008-139	Capsule 10	10-6	MB - 09	MA956
1562-2008-139	Capsule 10	10-6	MB - 09	MA956
1562-2008-139	Capsule 10	10-6	MB - 09	MA956
1563-2008-139	Capsule 10	10-6	CS - 35	Cast SS
1563-2008-139	Capsule 10	10-6	CS - 35	Cast SS
1563-2008-139	Capsule 10	10-6	CS - 35	Cast SS
1563-2008-139	Capsule 10	10-6	CS - 35	Cast SS
1564-2008-139	Capsule 10	10-6	FA - 10	Fe-3Cr
1564-2008-139	Capsule 10	10-6	FA - 10	Fe-3Cr
1564-2008-139	Capsule 10	10-6	FA - 10	Fe-3Cr
1564-2008-139	Capsule 10	10-6	FA - 10	Fe-3Cr
1565-2008-139	Capsule 10	10-6	FB - 38	Fe-6Cr
1565-2008-139	Capsule 10	10-6	FB - 38	Fe-6Cr
1565-2008-139	Capsule 10	10-6	FB - 38	Fe-6Cr
1565-2008-139	Capsule 10	10-6	FB - 38	Fe-6Cr
1566-2008-139	Capsule 10	10-6	FC - 24	Fe-9Cr
1566-2008-139	Capsule 10	10-6	FC - 24	Fe-9Cr
1566-2008-139	Capsule 10	10-6	FC - 24	Fe-9Cr
1566-2008-139	Capsule 10	10-6	FC - 24	Fe-9Cr
1567-2008-139	Capsule 10	10-6	NB - 30	Nb foil
1567-2008-139	Capsule 10	10-6	NB - 30	Nb foil
1567-2008-139	Capsule 10	10-6	NB - 30	Nb foil
1567-2008-139	Capsule 10	10-6	NB - 30	Nb foil
1568-2008-139	Capsule 10	10-6	SC - 30	SiC
1568-2008-139	Capsule 10	10-6	SC - 30	SiC
1568-2008-139	Capsule 10	10-6	SC - 30	SiC
1568-2008-139	Capsule 10	10-6	SC - 30	SiC
1569-2008-139	Capsule 10	10-6	NB - 30	Nb foil
1569-2008-139	Capsule 10	10-6	NB - 30	Nb foil
1569-2008-139	Capsule 10	10-6	NB - 30	Nb foil
1569-2008-139	Capsule 10	10-6	NB - 30	Nb foil
1570-2008-139	Capsule 10	10-6	FD - 07	Fe-2008-12Cr
1570-2008-139	Capsule 10	10-6	FD - 07	Fe-2008-12Cr
1570-2008-139	Capsule 10	10-6	FD - 07	Fe-2008-12Cr
1570-2008-139	Capsule 10	10-6	FD - 07	Fe-2008-12Cr
1571-2008-139	Capsule 10	10-6	FE - 24	Fe-2008-15Cr
1571-2008-139	Capsule 10	10-6	FE - 24	Fe-2008-15Cr
1571-2008-139	Capsule 10	10-6	FE - 24	Fe-2008-15Cr

1571-2008-139	Capsule 10	10-6	FE - 24	Fe-2008-15Cr
0157-2008-139	Capsule 2	2-4	MA - 24	MA957
0157-2008-139	Capsule 2	2-4	MA - 24	MA957
0157-2008-139	Capsule 2	2-4	MA - 24	MA957
0157-2008-139	Capsule 2	2-4	MA - 24	MA957
1572-2008-139	Capsule 10	10-6	FH - 08	Fe-2008-18Cr
1572-2008-139	Capsule 10	10-6	FH - 08	Fe-2008-18Cr
1572-2008-139	Capsule 10	10-6	FH - 08	Fe-2008-18Cr
1572-2008-139	Capsule 10	10-6	FH - 08	Fe-2008-18Cr
1573-2008-139	Capsule 10	10-6	MR - 29	MAR-2008-1
1573-2008-139	Capsule 10	10-6	MR - 29	MAR-2008-1
1573-2008-139	Capsule 10	10-6	MR - 29	MAR-2008-1
1573-2008-139	Capsule 10	10-6	MR - 29	MAR-2008-1
1574-2008-139	Capsule 10	10-6	MS - 18	MAR-2008-1 harc
1574-2008-139	Capsule 10	10-6	MS - 18	MAR-2008-1 harc
1574-2008-139	Capsule 10	10-6	MS - 18	MAR-2008-1 harc
1574-2008-139	Capsule 10	10-6	MS - 18	MAR-2008-1 harc
1575-2008-139	Capsule 10	10-6	HA - 39	F82H-IEA
1575-2008-139	Capsule 10	10-6	HA - 39	F82H-IEA
1575-2008-139	Capsule 10	10-6	HA - 39	F82H-IEA
1575-2008-139	Capsule 10	10-6	HA - 39	F82H-IEA
1576-2008-139	Capsule 10	10-6	HB - 25	F82H-mod3
1576-2008-139	Capsule 10	10-6	HB - 25	F82H-mod3
1576-2008-139	Capsule 10	10-6	HB - 25	F82H-mod3
1576-2008-139	Capsule 10	10-6	HB - 25	F82H-mod3
1577-2008-139	Capsule 10	10-6	ER - 51	Eurofer 97
1577-2008-139	Capsule 10	10-6	ER - 51	Eurofer 97
1577-2008-139	Capsule 10	10-6	ER - 51	Eurofer 97
1577-2008-139	Capsule 10	10-6	ER - 51	Eurofer 97
1578-2008-139	Capsule 10	10-6	MA - 28	MA957
1578-2008-139	Capsule 10	10-6	MA - 28	MA957
1578-2008-139	Capsule 10	10-6	MA - 28	MA957
1578-2008-139	Capsule 10	10-6	MA - 28	MA957
1579-2008-139	Capsule 10	10-6	FA - 07	Fe-3Cr
1579-2008-139	Capsule 10	10-6	FA - 07	Fe-3Cr
1579-2008-139	Capsule 10	10-6	FA - 07	Fe-3Cr
1579-2008-139	Capsule 10	10-6	FA - 07	Fe-3Cr
1580-2008-139	Capsule 10	10-6	FB - 16	Fe-6Cr
1580-2008-139	Capsule 10	10-6	FB - 16	Fe-6Cr
1580-2008-139	Capsule 10	10-6	FB - 16	Fe-6Cr
1580-2008-139	Capsule 10	10-6	FB - 16	Fe-6Cr
1581-2008-139	Capsule 10	10-6	FC - 02	Fe-9Cr
1581-2008-139	Capsule 10	10-6	FC - 02	Fe-9Cr
1581-2008-139	Capsule 10	10-6	FC - 02	Fe-9Cr
1581-2008-139	Capsule 10	10-6	FC - 02	Fe-9Cr
0158-2008-139	Capsule 2	2-4	MB - 23	MA956
0158-2008-139	Capsule 2	2-4	MB - 23	MA956

0158-2008-139	Capsule 2	2-4	MB - 23	MA956
0158-2008-139	Capsule 2	2-4	MB - 23	MA956
1582-2008-139	Capsule 10	10-6	FD - 18	Fe-2008-12Cr
1582-2008-139	Capsule 10	10-6	FD - 18	Fe-2008-12Cr
1582-2008-139	Capsule 10	10-6	FD - 18	Fe-2008-12Cr
1582-2008-139	Capsule 10	10-6	FD - 18	Fe-2008-12Cr
1583-2008-139	Capsule 10	10-6	FE - 27	Fe-2008-15Cr
1583-2008-139	Capsule 10	10-6	FE - 27	Fe-2008-15Cr
1583-2008-139	Capsule 10	10-6	FE - 27	Fe-2008-15Cr
1583-2008-139	Capsule 10	10-6	FE - 27	Fe-2008-15Cr
1584-2008-139	Capsule 10	10-6	TA - 01	T91
1584-2008-139	Capsule 10	10-6	TA - 01	T91
1584-2008-139	Capsule 10	10-6	TA - 01	T91
1584-2008-139	Capsule 10	10-6	TA - 01	T91
1585-2008-139	Capsule 10	10-6	TB - 09	HT9
1585-2008-139	Capsule 10	10-6	TB - 09	HT9
1585-2008-139	Capsule 10	10-6	TB - 09	HT9
1585-2008-139	Capsule 10	10-6	TB - 09	HT9
1586-2008-139	Capsule 10	10-6	NF - 45	NF616
1586-2008-139	Capsule 10	10-6	NF - 45	NF616
1586-2008-139	Capsule 10	10-6	NF - 45	NF616
1586-2008-139	Capsule 10	10-6	NF - 45	NF616
1587-2008-139	Capsule 10	10-6	MB - 21	MA956
1587-2008-139	Capsule 10	10-6	MB - 21	MA956
1587-2008-139	Capsule 10	10-6	MB - 21	MA956
1587-2008-139	Capsule 10	10-6	MB - 21	MA956
1588-2008-139	Capsule 10	10-6	DC - 24	F82H-2008-1.4Ni
1588-2008-139	Capsule 10	10-6	DC - 24	F82H-2008-1.4Ni
1588-2008-139	Capsule 10	10-6	DC - 24	F82H-2008-1.4Ni
1588-2008-139	Capsule 10	10-6	DC - 24	F82H-2008-1.4Ni
1589-2008-139	Capsule 10	10-7	HA - 18	F82H-IEA
1589-2008-139	Capsule 10	10-7	HA - 18	F82H-IEA
1589-2008-139	Capsule 10	10-7	HA - 18	F82H-IEA
1589-2008-139	Capsule 10	10-7	HA - 18	F82H-IEA
1590-2008-139	Capsule 10	10-7	DC - 39	F82H-2008-1.4Ni
1590-2008-139	Capsule 10	10-7	DC - 39	F82H-2008-1.4Ni
1590-2008-139	Capsule 10	10-7	DC - 39	F82H-2008-1.4Ni
1590-2008-139	Capsule 10	10-7	DC - 39	F82H-2008-1.4Ni
1591-2008-139	Capsule 10	10-7	HB - 33	F82H-mod3
1591-2008-139	Capsule 10	10-7	HB - 33	F82H-mod3
1591-2008-139	Capsule 10	10-7	HB - 33	F82H-mod3
1591-2008-139	Capsule 10	10-7	HB - 33	F82H-mod3
0159-2008-139	Capsule 2	2-4	PM - 18	PM2000
0159-2008-139	Capsule 2	2-4	PM - 18	PM2000
0159-2008-139	Capsule 2	2-4	PM - 18	PM2000
0159-2008-139	Capsule 2	2-4	PM - 18	PM2000
1592-2008-139	Capsule 10	10-7	ER - 49	Eurofer 97

1592-2008-139	Capsule 10	10-7	ER - 49	Eurofer 97
1592-2008-139	Capsule 10	10-7	ER - 49	Eurofer 97
1592-2008-139	Capsule 10	10-7	ER - 49	Eurofer 97
1593-2008-139	Capsule 10	10-7	TA - 24	T91
1593-2008-139	Capsule 10	10-7	TA - 24	T91
1593-2008-139	Capsule 10	10-7	TA - 24	T91
1593-2008-139	Capsule 10	10-7	TA - 24	T91
1594-2008-139	Capsule 10	10-7	TB - 11	HT9
1594-2008-139	Capsule 10	10-7	TB - 11	HT9
1594-2008-139	Capsule 10	10-7	TB - 11	HT9
1594-2008-139	Capsule 10	10-7	TB - 11	HT9
1595-2008-139	Capsule 10	10-7	NF - 28	NF616
1595-2008-139	Capsule 10	10-7	NF - 28	NF616
1595-2008-139	Capsule 10	10-7	NF - 28	NF616
1595-2008-139	Capsule 10	10-7	NF - 28	NF616
1596-2008-139	Capsule 10	10-7	MA - 15	MA957
1596-2008-139	Capsule 10	10-7	MA - 15	MA957
1596-2008-139	Capsule 10	10-7	MA - 15	MA957
1596-2008-139	Capsule 10	10-7	MA - 15	MA957
1597-2008-139	Capsule 10	10-7	CE(X) - 56	14CrYWT-ORNL 1
1597-2008-139	Capsule 10	10-7	CE(X) - 56	14CrYWT-ORNL 1
1597-2008-139	Capsule 10	10-7	CE(X) - 56	14CrYWT-ORNL 1
1597-2008-139	Capsule 10	10-7	CE(X) - 56	14CrYWT-ORNL 1
1598-2008-139	Capsule 10	10-7	MB - 11	MA956
1598-2008-139	Capsule 10	10-7	MB - 11	MA956
1598-2008-139	Capsule 10	10-7	MB - 11	MA956
1598-2008-139	Capsule 10	10-7	MB - 11	MA956
1599-2008-139	Capsule 10	10-7	PM - 07	PM2000
1599-2008-139	Capsule 10	10-7	PM - 07	PM2000
1599-2008-139	Capsule 10	10-7	PM - 07	PM2000
1599-2008-139	Capsule 10	10-7	PM - 07	PM2000
1600-2008-139	Capsule 10	10-7	CS - 07	Cast SS
1600-2008-139	Capsule 10	10-7	CS - 07	Cast SS
1600-2008-139	Capsule 10	10-7	CS - 07	Cast SS
1600-2008-139	Capsule 10	10-7	CS - 07	Cast SS
1601-2008-139	Capsule 10	10-7	FA - 16	Fe-3Cr
1601-2008-139	Capsule 10	10-7	FA - 16	Fe-3Cr
1601-2008-139	Capsule 10	10-7	FA - 16	Fe-3Cr
1601-2008-139	Capsule 10	10-7	FA - 16	Fe-3Cr
0160-2008-139	Capsule 2	2-4	CE(X) - 52	14CrYWT-ORNL 1
0160-2008-139	Capsule 2	2-4	CE(X) - 52	14CrYWT-ORNL 1
0160-2008-139	Capsule 2	2-4	CE(X) - 52	14CrYWT-ORNL 1
0160-2008-139	Capsule 2	2-4	CE(X) - 52	14CrYWT-ORNL 1
1602-2008-139	Capsule 10	10-7	FB - 20	Fe-6Cr
1602-2008-139	Capsule 10	10-7	FB - 20	Fe-6Cr
1602-2008-139	Capsule 10	10-7	FB - 20	Fe-6Cr
1602-2008-139	Capsule 10	10-7	FB - 20	Fe-6Cr

1603-2008-139	Capsule 10	10-7	FC - 03	Fe-9Cr
1603-2008-139	Capsule 10	10-7	FC - 03	Fe-9Cr
1603-2008-139	Capsule 10	10-7	FC - 03	Fe-9Cr
1603-2008-139	Capsule 10	10-7	FC - 03	Fe-9Cr
1604-2008-139	Capsule 10	10-7	FD - 26	Fe-2008-12Cr
1604-2008-139	Capsule 10	10-7	FD - 26	Fe-2008-12Cr
1604-2008-139	Capsule 10	10-7	FD - 26	Fe-2008-12Cr
1604-2008-139	Capsule 10	10-7	FD - 26	Fe-2008-12Cr
1605-2008-139	Capsule 10	10-7	FE - 28	Fe-2008-15Cr
1605-2008-139	Capsule 10	10-7	FE - 28	Fe-2008-15Cr
1605-2008-139	Capsule 10	10-7	FE - 28	Fe-2008-15Cr
1605-2008-139	Capsule 10	10-7	FE - 28	Fe-2008-15Cr
1606-2008-139	Capsule 10	10-7	NB - 39	Nb foil
1606-2008-139	Capsule 10	10-7	NB - 39	Nb foil
1606-2008-139	Capsule 10	10-7	NB - 39	Nb foil
1606-2008-139	Capsule 10	10-7	NB - 39	Nb foil
1607-2008-139	Capsule 10	10-7	SC - 39	SiC
1607-2008-139	Capsule 10	10-7	SC - 39	SiC
1607-2008-139	Capsule 10	10-7	SC - 39	SiC
1607-2008-139	Capsule 10	10-7	SC - 39	SiC
1608-2008-139	Capsule 10	10-7	NB - 39	Nb foil
1608-2008-139	Capsule 10	10-7	NB - 39	Nb foil
1608-2008-139	Capsule 10	10-7	NB - 39	Nb foil
1608-2008-139	Capsule 10	10-7	NB - 39	Nb foil
1609-2008-139	Capsule 10	10-7	FH - 09	Fe-2008-18Cr
1609-2008-139	Capsule 10	10-7	FH - 09	Fe-2008-18Cr
1609-2008-139	Capsule 10	10-7	FH - 09	Fe-2008-18Cr
1609-2008-139	Capsule 10	10-7	FH - 09	Fe-2008-18Cr
1610-2008-139	Capsule 10	10-7	HA - 47	F82H-IEA
1610-2008-139	Capsule 10	10-7	HA - 47	F82H-IEA
1610-2008-139	Capsule 10	10-7	HA - 47	F82H-IEA
1610-2008-139	Capsule 10	10-7	HA - 47	F82H-IEA
1611-2008-139	Capsule 10	10-7	HB - 14	F82H-mod3
1611-2008-139	Capsule 10	10-7	HB - 14	F82H-mod3
1611-2008-139	Capsule 10	10-7	HB - 14	F82H-mod3
1611-2008-139	Capsule 10	10-7	HB - 14	F82H-mod3
0161-2008-139	Capsule 2	2-4	YB - 52	14CrYWT-UCSB B
0161-2008-139	Capsule 2	2-4	YB - 52	14CrYWT-UCSB B
0161-2008-139	Capsule 2	2-4	YB - 52	14CrYWT-UCSB B
0161-2008-139	Capsule 2	2-4	YB - 52	14CrYWT-UCSB B
1612-2008-139	Capsule 10	10-7	ER - 22	Eurofer 97
1612-2008-139	Capsule 10	10-7	ER - 22	Eurofer 97
1612-2008-139	Capsule 10	10-7	ER - 22	Eurofer 97
1612-2008-139	Capsule 10	10-7	ER - 22	Eurofer 97
1613-2008-139	Capsule 10	10-7	TA - 09	T91
1613-2008-139	Capsule 10	10-7	TA - 09	T91
1613-2008-139	Capsule 10	10-7	TA - 09	T91

1613-2008-139	Capsule 10	10-7	TA - 09	T91
1614-2008-139	Capsule 10	10-7	TB - 20	HT9
1614-2008-139	Capsule 10	10-7	TB - 20	HT9
1614-2008-139	Capsule 10	10-7	TB - 20	HT9
1614-2008-139	Capsule 10	10-7	TB - 20	HT9
1615-2008-139	Capsule 10	10-7	NF - 27	NF616
1615-2008-139	Capsule 10	10-7	NF - 27	NF616
1615-2008-139	Capsule 10	10-7	NF - 27	NF616
1615-2008-139	Capsule 10	10-7	NF - 27	NF616
1616-2008-139	Capsule 10	10-7	MA - 21	MA957
1616-2008-139	Capsule 10	10-7	MA - 21	MA957
1616-2008-139	Capsule 10	10-7	MA - 21	MA957
1616-2008-139	Capsule 10	10-7	MA - 21	MA957
1617-2008-139	Capsule 10	10-7	CE(X) - 26	14CrYWT-ORNL 1
1617-2008-139	Capsule 10	10-7	CE(X) - 26	14CrYWT-ORNL 1
1617-2008-139	Capsule 10	10-7	CE(X) - 26	14CrYWT-ORNL 1
1617-2008-139	Capsule 10	10-7	CE(X) - 26	14CrYWT-ORNL 1
1618-2008-139	Capsule 10	10-7	FA - 19	Fe-3Cr
1618-2008-139	Capsule 10	10-7	FA - 19	Fe-3Cr
1618-2008-139	Capsule 10	10-7	FA - 19	Fe-3Cr
1618-2008-139	Capsule 10	10-7	FA - 19	Fe-3Cr
1619-2008-139	Capsule 10	10-7	FB - 06	Fe-6Cr
1619-2008-139	Capsule 10	10-7	FB - 06	Fe-6Cr
1619-2008-139	Capsule 10	10-7	FB - 06	Fe-6Cr
1619-2008-139	Capsule 10	10-7	FB - 06	Fe-6Cr
1620-2008-139	Capsule 10	10-7	FC - 01	Fe-9Cr
1620-2008-139	Capsule 10	10-7	FC - 01	Fe-9Cr
1620-2008-139	Capsule 10	10-7	FC - 01	Fe-9Cr
1620-2008-139	Capsule 10	10-7	FC - 01	Fe-9Cr
1621-2008-139	Capsule 10	10-7	FD - 17	Fe-2008-12Cr
1621-2008-139	Capsule 10	10-7	FD - 17	Fe-2008-12Cr
1621-2008-139	Capsule 10	10-7	FD - 17	Fe-2008-12Cr
1621-2008-139	Capsule 10	10-7	FD - 17	Fe-2008-12Cr
0162-2008-139	Capsule 2	2-4	YC - 32	14CrYWT-UCSB C
0162-2008-139	Capsule 2	2-4	YC - 32	14CrYWT-UCSB C
0162-2008-139	Capsule 2	2-4	YC - 32	14CrYWT-UCSB C
0162-2008-139	Capsule 2	2-4	YC - 32	14CrYWT-UCSB C
1622-2008-139	Capsule 10	10-7	FE - 07	Fe-2008-15Cr
1622-2008-139	Capsule 10	10-7	FE - 07	Fe-2008-15Cr
1622-2008-139	Capsule 10	10-7	FE - 07	Fe-2008-15Cr
1622-2008-139	Capsule 10	10-7	FE - 07	Fe-2008-15Cr
1623-2008-139	Capsule 10	10-7	MR - 01	MAR-2008-1
1623-2008-139	Capsule 10	10-7	MR - 01	MAR-2008-1
1623-2008-139	Capsule 10	10-7	MR - 01	MAR-2008-1
1623-2008-139	Capsule 10	10-7	MR - 01	MAR-2008-1
1624-2008-139	Capsule 10	10-7	MS - 03	MAR-2008-1 harc
1624-2008-139	Capsule 10	10-7	MS - 03	MAR-2008-1 harc

1624-2008-139	Capsule 10	10-7	MS - 03	MAR-2008-1 harc
1624-2008-139	Capsule 10	10-7	MS - 03	MAR-2008-1 harc
1625-2008-139	Capsule 10	10-7	MB - 46	MA956
1625-2008-139	Capsule 10	10-7	MB - 46	MA956
1625-2008-139	Capsule 10	10-7	MB - 46	MA956
1625-2008-139	Capsule 10	10-7	MB - 46	MA956
1626-2008-139	Capsule 10	10-7		MA957
1626-2008-139	Capsule 10	10-7		MA957
1626-2008-139	Capsule 10	10-7		MA957
1626-2008-139	Capsule 10	10-7		MA957
0163-2008-139	Capsule 2	2-4	CC - 08	14CrYWT-H
0163-2008-139	Capsule 2	2-4	CC - 08	14CrYWT-H
0163-2008-139	Capsule 2	2-4	CC - 08	14CrYWT-H
0163-2008-139	Capsule 2	2-4	CC - 08	14CrYWT-H
0164-2008-139	Capsule 2	2-4	CD - 16	14CrYWT-Ar
0164-2008-139	Capsule 2	2-4	CD - 16	14CrYWT-Ar
0164-2008-139	Capsule 2	2-4	CD - 16	14CrYWT-Ar
0164-2008-139	Capsule 2	2-4	CD - 16	14CrYWT-Ar
0165-2008-139	Capsule 2	2-4	MR - 10	MAR-08-1
0165-2008-139	Capsule 2	2-4	MR - 10	MAR-08-1
0165-2008-139	Capsule 2	2-4	MR - 10	MAR-08-1
0165-2008-139	Capsule 2	2-4	MR - 10	MAR-08-1
0166-2008-139	Capsule 2	2-4	MS - 27	MAR-08-1 harder
0166-2008-139	Capsule 2	2-4	MS - 27	MAR-08-1 harder
0166-2008-139	Capsule 2	2-4	MS - 27	MAR-08-1 harder
0166-2008-139	Capsule 2	2-4	MS - 27	MAR-08-1 harder
0167-2008-139	Capsule 2	2-4	NB - 5	Nb foil
0167-2008-139	Capsule 2	2-4	NB - 5	Nb foil
0167-2008-139	Capsule 2	2-4	NB - 5	Nb foil
0167-2008-139	Capsule 2	2-4	NB - 5	Nb foil
0168-2008-139	Capsule 2	2-4	SC - 5	SiC
0168-2008-139	Capsule 2	2-4	SC - 5	SiC
0168-2008-139	Capsule 2	2-4	SC - 5	SiC
0168-2008-139	Capsule 2	2-4	SC - 5	SiC
0169-2008-139	Capsule 2	2-4	NB - 5	Nb foil
0169-2008-139	Capsule 2	2-4	NB - 5	Nb foil
0169-2008-139	Capsule 2	2-4	NB - 5	Nb foil
0169-2008-139	Capsule 2	2-4	NB - 5	Nb foil
0170-2008-139	Capsule 2	2-4	MA - 37	MA957
0170-2008-139	Capsule 2	2-4	MA - 37	MA957
0170-2008-139	Capsule 2	2-4	MA - 37	MA957
0170-2008-139	Capsule 2	2-4	MA - 37	MA957
0171-2008-139	Capsule 2	2-4	MB - 50	MA956
0171-2008-139	Capsule 2	2-4	MB - 50	MA956
0171-2008-139	Capsule 2	2-4	MB - 50	MA956
0171-2008-139	Capsule 2	2-4	MB - 50	MA956
0172-2008-139	Capsule 2	2-4	CE(X) - 27	14CrYWT-ORNL 1

0172-2008-139	Capsule 2	2-4	CE(X) - 27	14CrYWT-ORNL 1
0172-2008-139	Capsule 2	2-4	CE(X) - 27	14CrYWT-ORNL 1
0172-2008-139	Capsule 2	2-4	CE(X) - 27	14CrYWT-ORNL 1
0173-2008-139	Capsule 2	2-4	YB - 50	14CrYWT-UCSB B
0173-2008-139	Capsule 2	2-4	YB - 50	14CrYWT-UCSB B
0173-2008-139	Capsule 2	2-4	YB - 50	14CrYWT-UCSB B
0173-2008-139	Capsule 2	2-4	YB - 50	14CrYWT-UCSB B
0174-2008-139	Capsule 2	2-4	YC - 27	14CrYWT-UCSB C
0174-2008-139	Capsule 2	2-4	YC - 27	14CrYWT-UCSB C
0174-2008-139	Capsule 2	2-4	YC - 27	14CrYWT-UCSB C
0174-2008-139	Capsule 2	2-4	YC - 27	14CrYWT-UCSB C
0175-2008-139	Capsule 2	2-4	CC - 09	14CrYWT-H
0175-2008-139	Capsule 2	2-4	CC - 09	14CrYWT-H
0175-2008-139	Capsule 2	2-4	CC - 09	14CrYWT-H
0175-2008-139	Capsule 2	2-4	CC - 09	14CrYWT-H
0176-2008-139	Capsule 2	2-4	MB - 06	MA956
0176-2008-139	Capsule 2	2-4	MB - 06	MA956
0176-2008-139	Capsule 2	2-4	MB - 06	MA956
0176-2008-139	Capsule 2	2-4	MB - 06	MA956
0177-2008-139	Capsule 2	2-4	YC - 15	14CrYWT-UCSB C
0177-2008-139	Capsule 2	2-4	YC - 15	14CrYWT-UCSB C
0177-2008-139	Capsule 2	2-4	YC - 15	14CrYWT-UCSB C
0177-2008-139	Capsule 2	2-4	YC - 15	14CrYWT-UCSB C
0178-2008-139	Capsule 2	2-4	MB - 02	MA956
0178-2008-139	Capsule 2	2-4	MB - 02	MA956
0178-2008-139	Capsule 2	2-4	MB - 02	MA956
0178-2008-139	Capsule 2	2-4	MB - 02	MA956
0179-2008-139	Capsule 2	2-5	MA - 65	MA957
0179-2008-139	Capsule 2	2-5	MA - 65	MA957
0179-2008-139	Capsule 2	2-5	MA - 65	MA957
0179-2008-139	Capsule 2	2-5	MA - 65	MA957
0180-2008-139	Capsule 2	2-5	NB - 0	Nb foil
0180-2008-139	Capsule 2	2-5	NB - 0	Nb foil
0180-2008-139	Capsule 2	2-5	NB - 0	Nb foil
0180-2008-139	Capsule 2	2-5	NB - 0	Nb foil
0181-2008-139	Capsule 2	2-5	CE(X) - 21	14CrYWT-ORNL 1
0181-2008-139	Capsule 2	2-5	CE(X) - 21	14CrYWT-ORNL 1
0181-2008-139	Capsule 2	2-5	CE(X) - 21	14CrYWT-ORNL 1
0181-2008-139	Capsule 2	2-5	CE(X) - 21	14CrYWT-ORNL 1
0182-2008-139	Capsule 2	2-5	NB - 0	Nb foil
0182-2008-139	Capsule 2	2-5	NB - 0	Nb foil
0182-2008-139	Capsule 2	2-5	NB - 0	Nb foil
0182-2008-139	Capsule 2	2-5	NB - 0	Nb foil
0183-2008-139	Capsule 2	2-5	CC - 11	14CrYWT-H
0183-2008-139	Capsule 2	2-5	CC - 11	14CrYWT-H
0183-2008-139	Capsule 2	2-5	CC - 11	14CrYWT-H
0183-2008-139	Capsule 2	2-5	CC - 11	14CrYWT-H

0184-2008-139	Capsule 2	2-5	NB - 0	Nb foil
0184-2008-139	Capsule 2	2-5	NB - 0	Nb foil
0184-2008-139	Capsule 2	2-5	NB - 0	Nb foil
0184-2008-139	Capsule 2	2-5	NB - 0	Nb foil
0185-2008-139	Capsule 2	2-5	CD - 21	14CrYWT-Ar
0185-2008-139	Capsule 2	2-5	CD - 21	14CrYWT-Ar
0185-2008-139	Capsule 2	2-5	CD - 21	14CrYWT-Ar
0185-2008-139	Capsule 2	2-5	CD - 21	14CrYWT-Ar
0186-2008-139	Capsule 2	2-5	NB - 0	Nb foil
0186-2008-139	Capsule 2	2-5	NB - 0	Nb foil
0186-2008-139	Capsule 2	2-5	NB - 0	Nb foil
0186-2008-139	Capsule 2	2-5	NB - 0	Nb foil
0187-2008-139	Capsule 2	2-5	MB - 17	MA956
0187-2008-139	Capsule 2	2-5	MB - 17	MA956
0187-2008-139	Capsule 2	2-5	MB - 17	MA956
0187-2008-139	Capsule 2	2-5	MB - 17	MA956
0188-2008-139	Capsule 2	2-5	NB - 0	Nb foil
0188-2008-139	Capsule 2	2-5	NB - 0	Nb foil
0188-2008-139	Capsule 2	2-5	NB - 0	Nb foil
0188-2008-139	Capsule 2	2-5	NB - 0	Nb foil
0189-2008-139	Capsule 2	2-5	PM - 14	PM2000
0189-2008-139	Capsule 2	2-5	PM - 14	PM2000
0189-2008-139	Capsule 2	2-5	PM - 14	PM2000
0189-2008-139	Capsule 2	2-5	PM - 14	PM2000
0190-2008-139	Capsule 2	2-5	NB - 0	Nb foil
0190-2008-139	Capsule 2	2-5	NB - 0	Nb foil
0190-2008-139	Capsule 2	2-5	NB - 0	Nb foil
0190-2008-139	Capsule 2	2-5	NB - 0	Nb foil
0191-2008-139	Capsule 2	2-5	YB - 39	14CrYWT-UCSB B
0191-2008-139	Capsule 2	2-5	YB - 39	14CrYWT-UCSB B
0191-2008-139	Capsule 2	2-5	YB - 39	14CrYWT-UCSB B
0191-2008-139	Capsule 2	2-5	YB - 39	14CrYWT-UCSB B
0192-2008-139	Capsule 2	2-5	NB - 0	Nb foil
0192-2008-139	Capsule 2	2-5	NB - 0	Nb foil
0192-2008-139	Capsule 2	2-5	NB - 0	Nb foil
0192-2008-139	Capsule 2	2-5	NB - 0	Nb foil
0193-2008-139	Capsule 2	2-5	YC - 21	14CrYWT-UCSB C
0193-2008-139	Capsule 2	2-5	YC - 21	14CrYWT-UCSB C
0193-2008-139	Capsule 2	2-5	YC - 21	14CrYWT-UCSB C
0193-2008-139	Capsule 2	2-5	YC - 21	14CrYWT-UCSB C
0194-2008-139	Capsule 2	2-5	NB - 0	Nb foil
0194-2008-139	Capsule 2	2-5	NB - 0	Nb foil
0194-2008-139	Capsule 2	2-5	NB - 0	Nb foil
0194-2008-139	Capsule 2	2-5	NB - 0	Nb foil
0195-2008-139	Capsule 2	2-5	MR - 16	MAR-2008-1
0195-2008-139	Capsule 2	2-5	MR - 16	MAR-2008-1
0195-2008-139	Capsule 2	2-5	MR - 16	MAR-2008-1

0195-2008-139	Capsule 2	2-5	MR - 16	MAR-2008-1
0196-2008-139	Capsule 2	2-5	NB - 0	Nb foil
0196-2008-139	Capsule 2	2-5	NB - 0	Nb foil
0196-2008-139	Capsule 2	2-5	NB - 0	Nb foil
0196-2008-139	Capsule 2	2-5	NB - 0	Nb foil
0197-2008-139	Capsule 2	2-5	MS - 05	MAR-2008-1 harc
0197-2008-139	Capsule 2	2-5	MS - 05	MAR-2008-1 harc
0197-2008-139	Capsule 2	2-5	MS - 05	MAR-2008-1 harc
0197-2008-139	Capsule 2	2-5	MS - 05	MAR-2008-1 harc
0198-2008-139	Capsule 2	2-5	NB - 19	Nb foil
0198-2008-139	Capsule 2	2-5	NB - 19	Nb foil
0198-2008-139	Capsule 2	2-5	NB - 19	Nb foil
0198-2008-139	Capsule 2	2-5	NB - 19	Nb foil
0199-2008-139	Capsule 2	2-5	SC - 19	SiC
0199-2008-139	Capsule 2	2-5	SC - 19	SiC
0199-2008-139	Capsule 2	2-5	SC - 19	SiC
0199-2008-139	Capsule 2	2-5	SC - 19	SiC
0200-2008-139	Capsule 2	2-5	NB - 19	Nb foil
0200-2008-139	Capsule 2	2-5	NB - 19	Nb foil
0200-2008-139	Capsule 2	2-5	NB - 19	Nb foil
0200-2008-139	Capsule 2	2-5	NB - 19	Nb foil
0201-2008-139	Capsule 2	2-5	MA - 56	MA957
0201-2008-139	Capsule 2	2-5	MA - 56	MA957
0201-2008-139	Capsule 2	2-5	MA - 56	MA957
0201-2008-139	Capsule 2	2-5	MA - 56	MA957
0202-2008-139	Capsule 2	2-5	NB - 0	Nb foil
0202-2008-139	Capsule 2	2-5	NB - 0	Nb foil
0202-2008-139	Capsule 2	2-5	NB - 0	Nb foil
0202-2008-139	Capsule 2	2-5	NB - 0	Nb foil
0203-2008-139	Capsule 2	2-5	CE(X) - 61	14CrYWT-ORNL 1
0203-2008-139	Capsule 2	2-5	CE(X) - 61	14CrYWT-ORNL 1
0203-2008-139	Capsule 2	2-5	CE(X) - 61	14CrYWT-ORNL 1
0203-2008-139	Capsule 2	2-5	CE(X) - 61	14CrYWT-ORNL 1
0204-2008-139	Capsule 2	2-5	NB - 0	Nb foil
0204-2008-139	Capsule 2	2-5	NB - 0	Nb foil
0204-2008-139	Capsule 2	2-5	NB - 0	Nb foil
0204-2008-139	Capsule 2	2-5	NB - 0	Nb foil
0205-2008-139	Capsule 2	2-5	CC - 10	14CrYWT-H
0205-2008-139	Capsule 2	2-5	CC - 10	14CrYWT-H
0205-2008-139	Capsule 2	2-5	CC - 10	14CrYWT-H
0205-2008-139	Capsule 2	2-5	CC - 10	14CrYWT-H
0206-2008-139	Capsule 2	2-5	NB - 0	Nb foil
0206-2008-139	Capsule 2	2-5	NB - 0	Nb foil
0206-2008-139	Capsule 2	2-5	NB - 0	Nb foil
0206-2008-139	Capsule 2	2-5	NB - 0	Nb foil
0207-2008-139	Capsule 2	2-5	YB - 45	14CrYWT-UCSB B
0207-2008-139	Capsule 2	2-5	YB - 45	14CrYWT-UCSB B

0207-2008-139	Capsule 2	2-5	YB - 45	14CrYWT-UCSB B
0207-2008-139	Capsule 2	2-5	YB - 45	14CrYWT-UCSB B
0208-2008-139	Capsule 2	2-5	NB - 0	Nb foil
0208-2008-139	Capsule 2	2-5	NB - 0	Nb foil
0208-2008-139	Capsule 2	2-5	NB - 0	Nb foil
0208-2008-139	Capsule 2	2-5	NB - 0	Nb foil
0209-2008-139	Capsule 2	2-5	YC - 18	14CrYWT-UCSB C
0209-2008-139	Capsule 2	2-5	YC - 18	14CrYWT-UCSB C
0209-2008-139	Capsule 2	2-5	YC - 18	14CrYWT-UCSB C
0209-2008-139	Capsule 2	2-5	YC - 18	14CrYWT-UCSB C
0210-2008-139	Capsule 2	2-5	NB - 0	Nb foil
0210-2008-139	Capsule 2	2-5	NB - 0	Nb foil
0210-2008-139	Capsule 2	2-5	NB - 0	Nb foil
0210-2008-139	Capsule 2	2-5	NB - 0	Nb foil
0211-2008-139	Capsule 2	2-5	MB - 34	MA956
0211-2008-139	Capsule 2	2-5	MB - 34	MA956
0211-2008-139	Capsule 2	2-5	MB - 34	MA956
0211-2008-139	Capsule 2	2-5	MB - 34	MA956
0212-2008-139	Capsule 2	2-5	NB - 0	Nb foil
0212-2008-139	Capsule 2	2-5	NB - 0	Nb foil
0212-2008-139	Capsule 2	2-5	NB - 0	Nb foil
0212-2008-139	Capsule 2	2-5	NB - 0	Nb foil
0213-2008-139	Capsule 2	2-6	N - 1	FeCr/W/Ni
0213-2008-139	Capsule 2	2-6	N - 1	FeCr/W/Ni
0213-2008-139	Capsule 2	2-6	N - 1	FeCr/W/Ni
0213-2008-139	Capsule 2	2-6	N - 1	FeCr/W/Ni
0214-2008-139	Capsule 2	2-6	T - 1	FeCr/W/Ti
0214-2008-139	Capsule 2	2-6	T - 1	FeCr/W/Ti
0214-2008-139	Capsule 2	2-6	T - 1	FeCr/W/Ti
0214-2008-139	Capsule 2	2-6	T - 1	FeCr/W/Ti
0215-2008-139	Capsule 2	2-6	NB - 9	Nb foil
0215-2008-139	Capsule 2	2-6	NB - 9	Nb foil
0215-2008-139	Capsule 2	2-6	NB - 9	Nb foil
0215-2008-139	Capsule 2	2-6	NB - 9	Nb foil
0216-2008-139	Capsule 2	2-6	SC - 9	SiC
0216-2008-139	Capsule 2	2-6	SC - 9	SiC
0216-2008-139	Capsule 2	2-6	SC - 9	SiC
0216-2008-139	Capsule 2	2-6	SC - 9	SiC
0217-2008-139	Capsule 2	2-6	NB - 9	Nb foil
0217-2008-139	Capsule 2	2-6	NB - 9	Nb foil
0217-2008-139	Capsule 2	2-6	NB - 9	Nb foil
0217-2008-139	Capsule 2	2-6	NB - 9	Nb foil
0218-2008-139	Capsule 2	2-6	TA - 23	T91
0218-2008-139	Capsule 2	2-6	TA - 23	T91
0218-2008-139	Capsule 2	2-6	TA - 23	T91
0218-2008-139	Capsule 2	2-6	TA - 23	T91
0219-2008-139	Capsule 2	2-6	TB - 18	HT9

0219-2008-139	Capsule 2	2-6	TB - 18	HT9
0219-2008-139	Capsule 2	2-6	TB - 18	HT9
0219-2008-139	Capsule 2	2-6	TB - 18	HT9
0220-2008-139	Capsule 2	2-6	YB - 31	14CrYWT-UCSB B
0220-2008-139	Capsule 2	2-6	YB - 31	14CrYWT-UCSB B
0220-2008-139	Capsule 2	2-6	YB - 31	14CrYWT-UCSB B
0220-2008-139	Capsule 2	2-6	YB - 31	14CrYWT-UCSB B
0221-2008-139	Capsule 2	2-6	YC - 35	14CrYWT-UCSB C
0221-2008-139	Capsule 2	2-6	YC - 35	14CrYWT-UCSB C
0221-2008-139	Capsule 2	2-6	YC - 35	14CrYWT-UCSB C
0221-2008-139	Capsule 2	2-6	YC - 35	14CrYWT-UCSB C
0222-2008-139	Capsule 2	2-6	NF - 23	NF616
0222-2008-139	Capsule 2	2-6	NF - 23	NF616
0222-2008-139	Capsule 2	2-6	NF - 23	NF616
0222-2008-139	Capsule 2	2-6	NF - 23	NF616
0223-2008-139	Capsule 2	2-6	HA - 32	F82H-IEA
0223-2008-139	Capsule 2	2-6	HA - 32	F82H-IEA
0223-2008-139	Capsule 2	2-6	HA - 32	F82H-IEA
0223-2008-139	Capsule 2	2-6	HA - 32	F82H-IEA
0224-2008-139	Capsule 2	2-6	DC - 26	F82H-2008-1.4Ni
0224-2008-139	Capsule 2	2-6	DC - 26	F82H-2008-1.4Ni
0224-2008-139	Capsule 2	2-6	DC - 26	F82H-2008-1.4Ni
0224-2008-139	Capsule 2	2-6	DC - 26	F82H-2008-1.4Ni
0225-2008-139	Capsule 2	2-6	HB - 40	F82H-mod3
0225-2008-139	Capsule 2	2-6	HB - 40	F82H-mod3
0225-2008-139	Capsule 2	2-6	HB - 40	F82H-mod3
0225-2008-139	Capsule 2	2-6	HB - 40	F82H-mod3
0226-2008-139	Capsule 2	2-6	ER - 48	Eurofer 97
0226-2008-139	Capsule 2	2-6	ER - 48	Eurofer 97
0226-2008-139	Capsule 2	2-6	ER - 48	Eurofer 97
0226-2008-139	Capsule 2	2-6	ER - 48	Eurofer 97
0227-2008-139	Capsule 2	2-6	MB - 38	MA956
0227-2008-139	Capsule 2	2-6	MB - 38	MA956
0227-2008-139	Capsule 2	2-6	MB - 38	MA956
0227-2008-139	Capsule 2	2-6	MB - 38	MA956
0228-2008-139	Capsule 2	2-6	MA - 32	MA957
0228-2008-139	Capsule 2	2-6	MA - 32	MA957
0228-2008-139	Capsule 2	2-6	MA - 32	MA957
0228-2008-139	Capsule 2	2-6	MA - 32	MA957
0229-2008-139	Capsule 2	2-6	CE(X) - 42	14CrYWT-ORNL 1
0229-2008-139	Capsule 2	2-6	CE(X) - 42	14CrYWT-ORNL 1
0229-2008-139	Capsule 2	2-6	CE(X) - 42	14CrYWT-ORNL 1
0229-2008-139	Capsule 2	2-6	CE(X) - 42	14CrYWT-ORNL 1
0230-2008-139	Capsule 2	2-6	CA - 28	9Cr2WYT
0230-2008-139	Capsule 2	2-6	CA - 28	9Cr2WYT
0230-2008-139	Capsule 2	2-6	CA - 28	9Cr2WYT
0230-2008-139	Capsule 2	2-6	CA - 28	9Cr2WYT

0231-2008-139	Capsule 2	2-6	CB - 21	15Cr2WYT
0231-2008-139	Capsule 2	2-6	CB - 21	15Cr2WYT
0231-2008-139	Capsule 2	2-6	CB - 21	15Cr2WYT
0231-2008-139	Capsule 2	2-6	CB - 21	15Cr2WYT
0232-2008-139	Capsule 2	2-6	YB - 37	14CrYWT-UCSB B
0232-2008-139	Capsule 2	2-6	YB - 37	14CrYWT-UCSB B
0232-2008-139	Capsule 2	2-6	YB - 37	14CrYWT-UCSB B
0232-2008-139	Capsule 2	2-6	YB - 37	14CrYWT-UCSB B
0233-2008-139	Capsule 2	2-6	YC - 30	14CrYWT-UCSB C
0233-2008-139	Capsule 2	2-6	YC - 30	14CrYWT-UCSB C
0233-2008-139	Capsule 2	2-6	YC - 30	14CrYWT-UCSB C
0233-2008-139	Capsule 2	2-6	YC - 30	14CrYWT-UCSB C
0234-2008-139	Capsule 2	2-6	CS - 23	Cast SS
0234-2008-139	Capsule 2	2-6	CS - 23	Cast SS
0234-2008-139	Capsule 2	2-6	CS - 23	Cast SS
0234-2008-139	Capsule 2	2-6	CS - 23	Cast SS
0235-2008-139	Capsule 2	2-6	NB - 10	Nb foil
0235-2008-139	Capsule 2	2-6	NB - 10	Nb foil
0235-2008-139	Capsule 2	2-6	NB - 10	Nb foil
0235-2008-139	Capsule 2	2-6	NB - 10	Nb foil
0236-2008-139	Capsule 2	2-6	SC - 10	SiC
0236-2008-139	Capsule 2	2-6	SC - 10	SiC
0236-2008-139	Capsule 2	2-6	SC - 10	SiC
0236-2008-139	Capsule 2	2-6	SC - 10	SiC
0237-2008-139	Capsule 2	2-6	NB - 10	Nb foil
0237-2008-139	Capsule 2	2-6	NB - 10	Nb foil
0237-2008-139	Capsule 2	2-6	NB - 10	Nb foil
0237-2008-139	Capsule 2	2-6	NB - 10	Nb foil
0238-2008-139	Capsule 2	2-6	HA - 45	F82H-IEA
0238-2008-139	Capsule 2	2-6	HA - 45	F82H-IEA
0238-2008-139	Capsule 2	2-6	HA - 45	F82H-IEA
0238-2008-139	Capsule 2	2-6	HA - 45	F82H-IEA
0239-2008-139	Capsule 2	2-6	MA - 48	MA957
0239-2008-139	Capsule 2	2-6	MA - 48	MA957
0239-2008-139	Capsule 2	2-6	MA - 48	MA957
0239-2008-139	Capsule 2	2-6	MA - 48	MA957
0240-2008-139	Capsule 2	2-6	TA - 49	T91
0240-2008-139	Capsule 2	2-6	TA - 49	T91
0240-2008-139	Capsule 2	2-6	TA - 49	T91
0240-2008-139	Capsule 2	2-6	TA - 49	T91
0241-2008-139	Capsule 2	2-6	TB - 26	HT9
0241-2008-139	Capsule 2	2-6	TB - 26	HT9
0241-2008-139	Capsule 2	2-6	TB - 26	HT9
0241-2008-139	Capsule 2	2-6	TB - 26	HT9
0242-2008-139	Capsule 2	2-7	NF - 1	NF616
0242-2008-139	Capsule 2	2-7	NF - 1	NF616
0242-2008-139	Capsule 2	2-7	NF - 1	NF616

0242-2008-139	Capsule 2	2-7	NF - 1	NF616
0243-2008-139	Capsule 2	2-7	NF - 2	NF616
0243-2008-139	Capsule 2	2-7	NF - 2	NF616
0243-2008-139	Capsule 2	2-7	NF - 2	NF616
0243-2008-139	Capsule 2	2-7	NF - 2	NF616
0244-2008-139	Capsule 2	2-7	NF - 3	NF616
0244-2008-139	Capsule 2	2-7	NF - 3	NF616
0244-2008-139	Capsule 2	2-7	NF - 3	NF616
0244-2008-139	Capsule 2	2-7	NF - 3	NF616
0245-2008-139	Capsule 2	2-7	MB - 1	MA956
0245-2008-139	Capsule 2	2-7	MB - 1	MA956
0245-2008-139	Capsule 2	2-7	MB - 1	MA956
0245-2008-139	Capsule 2	2-7	MB - 1	MA956
0246-2008-139	Capsule 2	2-7	MB - 2	MA956
0246-2008-139	Capsule 2	2-7	MB - 2	MA956
0246-2008-139	Capsule 2	2-7	MB - 2	MA956
0246-2008-139	Capsule 2	2-7	MB - 2	MA956
0247-2008-139	Capsule 2	2-7	MB - 3	MA956
0247-2008-139	Capsule 2	2-7	MB - 3	MA956
0247-2008-139	Capsule 2	2-7	MB - 3	MA956
0247-2008-139	Capsule 2	2-7	MB - 3	MA956
0248-2008-139	Capsule 2	2-7	YC - 1	14CrYWT-UCSB C
0248-2008-139	Capsule 2	2-7	YC - 1	14CrYWT-UCSB C
0248-2008-139	Capsule 2	2-7	YC - 1	14CrYWT-UCSB C
0248-2008-139	Capsule 2	2-7	YC - 1	14CrYWT-UCSB C
0249-2008-139	Capsule 2	2-7	YC - 2	14CrYWT-UCSB C
0249-2008-139	Capsule 2	2-7	YC - 2	14CrYWT-UCSB C
0249-2008-139	Capsule 2	2-7	YC - 2	14CrYWT-UCSB C
0249-2008-139	Capsule 2	2-7	YC - 2	14CrYWT-UCSB C
0250-2008-139	Capsule 2	2-7	YC - 3	14CrYWT-UCSB C
0250-2008-139	Capsule 2	2-7	YC - 3	14CrYWT-UCSB C
0250-2008-139	Capsule 2	2-7	YC - 3	14CrYWT-UCSB C
0250-2008-139	Capsule 2	2-7	YC - 3	14CrYWT-UCSB C
0251-2008-139	Capsule 2	2-7	CC - 1	14CrYWT-H
0251-2008-139	Capsule 2	2-7	CC - 1	14CrYWT-H
0251-2008-139	Capsule 2	2-7	CC - 1	14CrYWT-H
0251-2008-139	Capsule 2	2-7	CC - 1	14CrYWT-H
0252-2008-139	Capsule 2	2-7	CC - 2	14CrYWT-H
0252-2008-139	Capsule 2	2-7	CC - 2	14CrYWT-H
0252-2008-139	Capsule 2	2-7	CC - 2	14CrYWT-H
0252-2008-139	Capsule 2	2-7	CC - 2	14CrYWT-H
0253-2008-139	Capsule 2	2-7	CC - 3	14CrYWT-H
0253-2008-139	Capsule 2	2-7	CC - 3	14CrYWT-H
0253-2008-139	Capsule 2	2-7	CC - 3	14CrYWT-H
0253-2008-139	Capsule 2	2-7	CC - 3	14CrYWT-H
0254-2008-139	Capsule 2	2-7	CD - 1	14CrYWT-Ar
0254-2008-139	Capsule 2	2-7	CD - 1	14CrYWT-Ar

0254-2008-139	Capsule 2	2-7	CD - 1	14CrYWT-Ar
0254-2008-139	Capsule 2	2-7	CD - 1	14CrYWT-Ar
0255-2008-139	Capsule 2	2-7	CD - 2	14CrYWT-Ar
0255-2008-139	Capsule 2	2-7	CD - 2	14CrYWT-Ar
0255-2008-139	Capsule 2	2-7	CD - 2	14CrYWT-Ar
0255-2008-139	Capsule 2	2-7	CD - 2	14CrYWT-Ar
0256-2008-139	Capsule 2	2-7	CD - 3	14CrYWT-Ar
0256-2008-139	Capsule 2	2-7	CD - 3	14CrYWT-Ar
0256-2008-139	Capsule 2	2-7	CD - 3	14CrYWT-Ar
0256-2008-139	Capsule 2	2-7	CD - 3	14CrYWT-Ar
0257-2008-139	Capsule 2	2-7	CS - 1	Cast SS
0257-2008-139	Capsule 2	2-7	CS - 1	Cast SS
0257-2008-139	Capsule 2	2-7	CS - 1	Cast SS
0257-2008-139	Capsule 2	2-7	CS - 1	Cast SS
0258-2008-139	Capsule 2	2-7	CS - 2	Cast SS
0258-2008-139	Capsule 2	2-7	CS - 2	Cast SS
0258-2008-139	Capsule 2	2-7	CS - 2	Cast SS
0258-2008-139	Capsule 2	2-7	CS - 2	Cast SS
0259-2008-139	Capsule 2	2-7	CS - 3	Cast SS
0259-2008-139	Capsule 2	2-7	CS - 3	Cast SS
0259-2008-139	Capsule 2	2-7	CS - 3	Cast SS
0259-2008-139	Capsule 2	2-7	CS - 3	Cast SS
0260-2008-139	Capsule 3	3-1	C - 1	Fe/Cu/Ni/W
0260-2008-139	Capsule 3	3-1	C - 1	Fe/Cu/Ni/W
0260-2008-139	Capsule 3	3-1	C - 1	Fe/Cu/Ni/W
0260-2008-139	Capsule 3	3-1	C - 1	Fe/Cu/Ni/W
0261-2008-139	Capsule 3	3-1	NB - 11	Nb foil
0261-2008-139	Capsule 3	3-1	NB - 11	Nb foil
0261-2008-139	Capsule 3	3-1	NB - 11	Nb foil
0261-2008-139	Capsule 3	3-1	NB - 11	Nb foil
0262-2008-139	Capsule 3	3-1	SC - 11	SiC
0262-2008-139	Capsule 3	3-1	SC - 11	SiC
0262-2008-139	Capsule 3	3-1	SC - 11	SiC
0262-2008-139	Capsule 3	3-1	SC - 11	SiC
0263-2008-139	Capsule 3	3-1	NB - 11	Nb foil
0263-2008-139	Capsule 3	3-1	NB - 11	Nb foil
0263-2008-139	Capsule 3	3-1	NB - 11	Nb foil
0263-2008-139	Capsule 3	3-1	NB - 11	Nb foil
0264-2008-139	Capsule 3	3-1	JR - 04	JRQ
0264-2008-139	Capsule 3	3-1	JR - 04	JRQ
0264-2008-139	Capsule 3	3-1	JR - 04	JRQ
0264-2008-139	Capsule 3	3-1	JR - 04	JRQ
0265-2008-139	Capsule 3	3-1	CM - 15	CM6
0265-2008-139	Capsule 3	3-1	CM - 15	CM6
0265-2008-139	Capsule 3	3-1	CM - 15	CM6
0265-2008-139	Capsule 3	3-1	CM - 15	CM6
0266-2008-139	Capsule 3	3-1	CR - 01	CM6 SSR

0266-2008-139	Capsule 3	3-1	CR - 01	CM6 SSR
0266-2008-139	Capsule 3	3-1	CR - 01	CM6 SSR
0266-2008-139	Capsule 3	3-1	CR - 01	CM6 SSR
0267-2008-139	Capsule 3	3-1	LA - 12	LA
0267-2008-139	Capsule 3	3-1	LA - 12	LA
0267-2008-139	Capsule 3	3-1	LA - 12	LA
0267-2008-139	Capsule 3	3-1	LA - 12	LA
0268-2008-139	Capsule 3	3-1	LB - 09	LB
0268-2008-139	Capsule 3	3-1	LB - 09	LB
0268-2008-139	Capsule 3	3-1	LB - 09	LB
0268-2008-139	Capsule 3	3-1	LB - 09	LB
0269-2008-139	Capsule 3	3-1	LC - 24	LC
0269-2008-139	Capsule 3	3-1	LC - 24	LC
0269-2008-139	Capsule 3	3-1	LC - 24	LC
0269-2008-139	Capsule 3	3-1	LC - 24	LC
0270-2008-139	Capsule 3	3-1	LD - 18	LD
0270-2008-139	Capsule 3	3-1	LD - 18	LD
0270-2008-139	Capsule 3	3-1	LD - 18	LD
0270-2008-139	Capsule 3	3-1	LD - 18	LD
0271-2008-139	Capsule 3	3-1	LG - 03	LG
0271-2008-139	Capsule 3	3-1	LG - 03	LG
0271-2008-139	Capsule 3	3-1	LG - 03	LG
0271-2008-139	Capsule 3	3-1	LG - 03	LG
0272-2008-139	Capsule 3	3-1	LH - 04	LH
0272-2008-139	Capsule 3	3-1	LH - 04	LH
0272-2008-139	Capsule 3	3-1	LH - 04	LH
0272-2008-139	Capsule 3	3-1	LH - 04	LH
0273-2008-139	Capsule 3	3-1	LI - 07	LI
0273-2008-139	Capsule 3	3-1	LI - 07	LI
0273-2008-139	Capsule 3	3-1	LI - 07	LI
0273-2008-139	Capsule 3	3-1	LI - 07	LI
0274-2008-139	Capsule 3	3-1	NB - 12	Nb foil
0274-2008-139	Capsule 3	3-1	NB - 12	Nb foil
0274-2008-139	Capsule 3	3-1	NB - 12	Nb foil
0274-2008-139	Capsule 3	3-1	NB - 12	Nb foil
0275-2008-139	Capsule 3	3-1	SC - 12	SiC
0275-2008-139	Capsule 3	3-1	SC - 12	SiC
0275-2008-139	Capsule 3	3-1	SC - 12	SiC
0275-2008-139	Capsule 3	3-1	SC - 12	SiC
0276-2008-139	Capsule 3	3-1	NB - 12	Nb foil
0276-2008-139	Capsule 3	3-1	NB - 12	Nb foil
0276-2008-139	Capsule 3	3-1	NB - 12	Nb foil
0276-2008-139	Capsule 3	3-1	NB - 12	Nb foil
0277-2008-139	Capsule 3	3-1	JR - 05	JRQ
0277-2008-139	Capsule 3	3-1	JR - 05	JRQ
0277-2008-139	Capsule 3	3-1	JR - 05	JRQ
0277-2008-139	Capsule 3	3-1	JR - 05	JRQ

0278-2008-139	Capsule 3	3-1	OA - 12	OV1
0278-2008-139	Capsule 3	3-1	OA - 12	OV1
0278-2008-139	Capsule 3	3-1	OA - 12	OV1
0278-2008-139	Capsule 3	3-1	OA - 12	OV1
0279-2008-139	Capsule 3	3-1	OB - 2	OV2
0279-2008-139	Capsule 3	3-1	OB - 2	OV2
0279-2008-139	Capsule 3	3-1	OB - 2	OV2
0279-2008-139	Capsule 3	3-1	OB - 2	OV2
0280-2008-139	Capsule 3	3-1	OC - 7	OV3
0280-2008-139	Capsule 3	3-1	OC - 7	OV3
0280-2008-139	Capsule 3	3-1	OC - 7	OV3
0280-2008-139	Capsule 3	3-1	OC - 7	OV3
0281-2008-139	Capsule 3	3-1	OD - 2	OV4
0281-2008-139	Capsule 3	3-1	OD - 2	OV4
0281-2008-139	Capsule 3	3-1	OD - 2	OV4
0281-2008-139	Capsule 3	3-1	OD - 2	OV4
0282-2008-139	Capsule 3	3-1	OE - 8	OV5
0282-2008-139	Capsule 3	3-1	OE - 8	OV5
0282-2008-139	Capsule 3	3-1	OE - 8	OV5
0282-2008-139	Capsule 3	3-1	OE - 8	OV5
0283-2008-139	Capsule 3	3-2	HA - 4	F82H-IEA
0283-2008-139	Capsule 3	3-2	HA - 4	F82H-IEA
0283-2008-139	Capsule 3	3-2	HA - 4	F82H-IEA
0283-2008-139	Capsule 3	3-2	HA - 4	F82H-IEA
0284-2008-139	Capsule 3	3-2	HA - 3	F82H-IEA
0284-2008-139	Capsule 3	3-2	HA - 3	F82H-IEA
0284-2008-139	Capsule 3	3-2	HA - 3	F82H-IEA
0284-2008-139	Capsule 3	3-2	HA - 3	F82H-IEA
0285-2008-139	Capsule 3	3-2	HA - 7	F82H-IEA
0285-2008-139	Capsule 3	3-2	HA - 7	F82H-IEA
0285-2008-139	Capsule 3	3-2	HA - 7	F82H-IEA
0285-2008-139	Capsule 3	3-2	HA - 7	F82H-IEA
0286-2008-139	Capsule 3	3-2	HA - 2	F82H-IEA
0286-2008-139	Capsule 3	3-2	HA - 2	F82H-IEA
0286-2008-139	Capsule 3	3-2	HA - 2	F82H-IEA
0286-2008-139	Capsule 3	3-2	HA - 2	F82H-IEA
0287-2008-139	Capsule 3	3-2	HA - 1	F82H-IEA
0287-2008-139	Capsule 3	3-2	HA - 1	F82H-IEA
0287-2008-139	Capsule 3	3-2	HA - 1	F82H-IEA
0287-2008-139	Capsule 3	3-2	HA - 1	F82H-IEA
0288-2008-139	Capsule 3	3-2	HA - 6	F82H-IEA
0288-2008-139	Capsule 3	3-2	HA - 6	F82H-IEA
0288-2008-139	Capsule 3	3-2	HA - 6	F82H-IEA
0288-2008-139	Capsule 3	3-2	HA - 6	F82H-IEA
0289-2008-139	Capsule 3	3-2	CE(X) - 5	14CrYWT-ORNL 1
0289-2008-139	Capsule 3	3-2	CE(X) - 5	14CrYWT-ORNL 1
0289-2008-139	Capsule 3	3-2	CE(X) - 5	14CrYWT-ORNL 1

0289-2008-139	Capsule 3	3-2	CE(X) - 5	14CrYWT-ORNL 1
0290-2008-139	Capsule 3	3-2	CE(X) - 2	14CrYWT-ORNL 1
0290-2008-139	Capsule 3	3-2	CE(X) - 2	14CrYWT-ORNL 1
0290-2008-139	Capsule 3	3-2	CE(X) - 2	14CrYWT-ORNL 1
0290-2008-139	Capsule 3	3-2	CE(X) - 2	14CrYWT-ORNL 1
0291-2008-139	Capsule 3	3-2	CE(X) - 4	14CrYWT-ORNL 1
0291-2008-139	Capsule 3	3-2	CE(X) - 4	14CrYWT-ORNL 1
0291-2008-139	Capsule 3	3-2	CE(X) - 4	14CrYWT-ORNL 1
0291-2008-139	Capsule 3	3-2	CE(X) - 4	14CrYWT-ORNL 1
0292-2008-139	Capsule 3	3-2	CE(X) - 6	14CrYWT-ORNL 1
0292-2008-139	Capsule 3	3-2	CE(X) - 6	14CrYWT-ORNL 1
0292-2008-139	Capsule 3	3-2	CE(X) - 6	14CrYWT-ORNL 1
0292-2008-139	Capsule 3	3-2	CE(X) - 6	14CrYWT-ORNL 1
0293-2008-139	Capsule 3	3-2	CE(X) - 14	14CrYWT-ORNL 1
0293-2008-139	Capsule 3	3-2	CE(X) - 14	14CrYWT-ORNL 1
0293-2008-139	Capsule 3	3-2	CE(X) - 14	14CrYWT-ORNL 1
0293-2008-139	Capsule 3	3-2	CE(X) - 14	14CrYWT-ORNL 1
0294-2008-139	Capsule 3	3-2	CE(X) - 9	14CrYWT-ORNL 1
0294-2008-139	Capsule 3	3-2	CE(X) - 9	14CrYWT-ORNL 1
0294-2008-139	Capsule 3	3-2	CE(X) - 9	14CrYWT-ORNL 1
0294-2008-139	Capsule 3	3-2	CE(X) - 9	14CrYWT-ORNL 1
0295-2008-139	Capsule 3	3-2	CE(X) - 13	14CrYWT-ORNL 1
0295-2008-139	Capsule 3	3-2	CE(X) - 13	14CrYWT-ORNL 1
0295-2008-139	Capsule 3	3-2	CE(X) - 13	14CrYWT-ORNL 1
0295-2008-139	Capsule 3	3-2	CE(X) - 13	14CrYWT-ORNL 1
0296-2008-139	Capsule 3	3-2	CE(X) - 10	14CrYWT-ORNL 1
0296-2008-139	Capsule 3	3-2	CE(X) - 10	14CrYWT-ORNL 1
0296-2008-139	Capsule 3	3-2	CE(X) - 10	14CrYWT-ORNL 1
0296-2008-139	Capsule 3	3-2	CE(X) - 10	14CrYWT-ORNL 1
0297-2008-139	Capsule 3	3-3	TA - 1	T91
0297-2008-139	Capsule 3	3-3	TA - 1	T91
0297-2008-139	Capsule 3	3-3	TA - 1	T91
0297-2008-139	Capsule 3	3-3	TA - 1	T91
0298-2008-139	Capsule 3	3-3	TA - 2	T91
0298-2008-139	Capsule 3	3-3	TA - 2	T91
0298-2008-139	Capsule 3	3-3	TA - 2	T91
0298-2008-139	Capsule 3	3-3	TA - 2	T91
0299-2008-139	Capsule 3	3-3	TA - 3	T91
0299-2008-139	Capsule 3	3-3	TA - 3	T91
0299-2008-139	Capsule 3	3-3	TA - 3	T91
0299-2008-139	Capsule 3	3-3	TA - 3	T91
0300-2008-139	Capsule 3	3-3	HA - 1	F82H-IEA
0300-2008-139	Capsule 3	3-3	HA - 1	F82H-IEA
0300-2008-139	Capsule 3	3-3	HA - 1	F82H-IEA
0300-2008-139	Capsule 3	3-3	HA - 1	F82H-IEA
0301-2008-139	Capsule 3	3-3	HA - 2	F82H-IEA
0301-2008-139	Capsule 3	3-3	HA - 2	F82H-IEA

0301-2008-139	Capsule 3	3-3	HA - 2	F82H-IEA
0301-2008-139	Capsule 3	3-3	HA - 2	F82H-IEA
0302-2008-139	Capsule 3	3-3	HA - 3	F82H-IEA
0302-2008-139	Capsule 3	3-3	HA - 3	F82H-IEA
0302-2008-139	Capsule 3	3-3	HA - 3	F82H-IEA
0302-2008-139	Capsule 3	3-3	HA - 3	F82H-IEA
0303-2008-139	Capsule 3	3-3	ER - 1	Eurofer 97
0303-2008-139	Capsule 3	3-3	ER - 1	Eurofer 97
0303-2008-139	Capsule 3	3-3	ER - 1	Eurofer 97
0303-2008-139	Capsule 3	3-3	ER - 1	Eurofer 97
0304-2008-139	Capsule 3	3-3	ER - 2	Eurofer 97
0304-2008-139	Capsule 3	3-3	ER - 2	Eurofer 97
0304-2008-139	Capsule 3	3-3	ER - 2	Eurofer 97
0304-2008-139	Capsule 3	3-3	ER - 2	Eurofer 97
0305-2008-139	Capsule 3	3-3	ER - 3	Eurofer 97
0305-2008-139	Capsule 3	3-3	ER - 3	Eurofer 97
0305-2008-139	Capsule 3	3-3	ER - 3	Eurofer 97
0305-2008-139	Capsule 3	3-3	ER - 3	Eurofer 97
0306-2008-139	Capsule 3	3-3	MA - 1	MA957
0306-2008-139	Capsule 3	3-3	MA - 1	MA957
0306-2008-139	Capsule 3	3-3	MA - 1	MA957
0306-2008-139	Capsule 3	3-3	MA - 1	MA957
0307-2008-139	Capsule 3	3-3	MA - 2	MA957
0307-2008-139	Capsule 3	3-3	MA - 2	MA957
0307-2008-139	Capsule 3	3-3	MA - 2	MA957
0307-2008-139	Capsule 3	3-3	MA - 2	MA957
0308-2008-139	Capsule 3	3-3	MA - 3	MA957
0308-2008-139	Capsule 3	3-3	MA - 3	MA957
0308-2008-139	Capsule 3	3-3	MA - 3	MA957
0308-2008-139	Capsule 3	3-3	MA - 3	MA957
0309-2008-139	Capsule 3	3-3	YB - 1	14CrYWT-UCSB B
0309-2008-139	Capsule 3	3-3	YB - 1	14CrYWT-UCSB B
0309-2008-139	Capsule 3	3-3	YB - 1	14CrYWT-UCSB B
0309-2008-139	Capsule 3	3-3	YB - 1	14CrYWT-UCSB B
0310-2008-139	Capsule 3	3-3	YB - 2	14CrYWT-UCSB B
0310-2008-139	Capsule 3	3-3	YB - 2	14CrYWT-UCSB B
0310-2008-139	Capsule 3	3-3	YB - 2	14CrYWT-UCSB B
0310-2008-139	Capsule 3	3-3	YB - 2	14CrYWT-UCSB B
0311-2008-139	Capsule 3	3-3	YB - 3	14CrYWT-UCSB B
0311-2008-139	Capsule 3	3-3	YB - 3	14CrYWT-UCSB B
0311-2008-139	Capsule 3	3-3	YB - 3	14CrYWT-UCSB B
0311-2008-139	Capsule 3	3-3	YB - 3	14CrYWT-UCSB B
0312-2008-139	Capsule 3	3-3	CE(X) - 1	14CrYWT-ORNL 1
0312-2008-139	Capsule 3	3-3	CE(X) - 1	14CrYWT-ORNL 1
0312-2008-139	Capsule 3	3-3	CE(X) - 1	14CrYWT-ORNL 1
0312-2008-139	Capsule 3	3-3	CE(X) - 1	14CrYWT-ORNL 1
0313-2008-139	Capsule 3	3-3	CE(X) - 2	14CrYWT-ORNL 1

0313-2008-139	Capsule 3	3-3	CE(X) - 2	14CrYWT-ORNL 1
0313-2008-139	Capsule 3	3-3	CE(X) - 2	14CrYWT-ORNL 1
0313-2008-139	Capsule 3	3-3	CE(X) - 2	14CrYWT-ORNL 1
0314-2008-139	Capsule 3	3-3	CE(X) - 3	14CrYWT-ORNL 1
0314-2008-139	Capsule 3	3-3	CE(X) - 3	14CrYWT-ORNL 1
0314-2008-139	Capsule 3	3-3	CE(X) - 3	14CrYWT-ORNL 1
0314-2008-139	Capsule 3	3-3	CE(X) - 3	14CrYWT-ORNL 1
0315-2008-139	Capsule 3	3-4	CE(X) - 55	14CrYWT-ORNL 1
0315-2008-139	Capsule 3	3-4	CE(X) - 55	14CrYWT-ORNL 1
0315-2008-139	Capsule 3	3-4	CE(X) - 55	14CrYWT-ORNL 1
0315-2008-139	Capsule 3	3-4	CE(X) - 55	14CrYWT-ORNL 1
0316-2008-139	Capsule 3	3-4	CE(X) - 59	14CrYWT-ORNL 1
0316-2008-139	Capsule 3	3-4	CE(X) - 59	14CrYWT-ORNL 1
0316-2008-139	Capsule 3	3-4	CE(X) - 59	14CrYWT-ORNL 1
0316-2008-139	Capsule 3	3-4	CE(X) - 59	14CrYWT-ORNL 1
0317-2008-139	Capsule 3	3-4	MA - 39	MA957
0317-2008-139	Capsule 3	3-4	MA - 39	MA957
0317-2008-139	Capsule 3	3-4	MA - 39	MA957
0317-2008-139	Capsule 3	3-4	MA - 39	MA957
0318-2008-139	Capsule 3	3-4	MA - 45	MA957
0318-2008-139	Capsule 3	3-4	MA - 45	MA957
0318-2008-139	Capsule 3	3-4	MA - 45	MA957
0318-2008-139	Capsule 3	3-4	MA - 45	MA957
0319-2008-139	Capsule 3	3-4	CA - 26	9Cr2WYT
0319-2008-139	Capsule 3	3-4	CA - 26	9Cr2WYT
0319-2008-139	Capsule 3	3-4	CA - 26	9Cr2WYT
0319-2008-139	Capsule 3	3-4	CA - 26	9Cr2WYT
0320-2008-139	Capsule 3	3-4	CA - 34	9Cr2WYT
0320-2008-139	Capsule 3	3-4	CA - 34	9Cr2WYT
0320-2008-139	Capsule 3	3-4	CA - 34	9Cr2WYT
0320-2008-139	Capsule 3	3-4	CA - 34	9Cr2WYT
0321-2008-139	Capsule 3	3-4	CB - 31	15Cr2WYT
0321-2008-139	Capsule 3	3-4	CB - 31	15Cr2WYT
0321-2008-139	Capsule 3	3-4	CB - 31	15Cr2WYT
0321-2008-139	Capsule 3	3-4	CB - 31	15Cr2WYT
0322-2008-139	Capsule 3	3-4	CB - 32	15Cr2WYT
0322-2008-139	Capsule 3	3-4	CB - 32	15Cr2WYT
0322-2008-139	Capsule 3	3-4	CB - 32	15Cr2WYT
0322-2008-139	Capsule 3	3-4	CB - 32	15Cr2WYT
0323-2008-139	Capsule 3	3-4	YB - 18	14CrYWT-UCSB B
0323-2008-139	Capsule 3	3-4	YB - 18	14CrYWT-UCSB B
0323-2008-139	Capsule 3	3-4	YB - 18	14CrYWT-UCSB B
0323-2008-139	Capsule 3	3-4	YB - 18	14CrYWT-UCSB B
0324-2008-139	Capsule 3	3-4	YB - 44	14CrYWT-UCSB B
0324-2008-139	Capsule 3	3-4	YB - 44	14CrYWT-UCSB B
0324-2008-139	Capsule 3	3-4	YB - 44	14CrYWT-UCSB B
0324-2008-139	Capsule 3	3-4	YB - 44	14CrYWT-UCSB B

0325-2008-139	Capsule 3	3-4	YC - 20	14CrYWT-UCSB C
0325-2008-139	Capsule 3	3-4	YC - 20	14CrYWT-UCSB C
0325-2008-139	Capsule 3	3-4	YC - 20	14CrYWT-UCSB C
0325-2008-139	Capsule 3	3-4	YC - 20	14CrYWT-UCSB C
0326-2008-139	Capsule 3	3-4	YC - 23	14CrYWT-UCSB C
0326-2008-139	Capsule 3	3-4	YC - 23	14CrYWT-UCSB C
0326-2008-139	Capsule 3	3-4	YC - 23	14CrYWT-UCSB C
0326-2008-139	Capsule 3	3-4	YC - 23	14CrYWT-UCSB C
0327-2008-139	Capsule 3	3-4	MB - 15	MA956
0327-2008-139	Capsule 3	3-4	MB - 15	MA956
0327-2008-139	Capsule 3	3-4	MB - 15	MA956
0327-2008-139	Capsule 3	3-4	MB - 15	MA956
0328-2008-139	Capsule 3	3-4	MB - 29	MA956
0328-2008-139	Capsule 3	3-4	MB - 29	MA956
0328-2008-139	Capsule 3	3-4	MB - 29	MA956
0328-2008-139	Capsule 3	3-4	MB - 29	MA956
0329-2008-139	Capsule 3	3-4	PM - 17	PM2000
0329-2008-139	Capsule 3	3-4	PM - 17	PM2000
0329-2008-139	Capsule 3	3-4	PM - 17	PM2000
0329-2008-139	Capsule 3	3-4	PM - 17	PM2000
0330-2008-139	Capsule 3	3-4	PM - 20	PM2000
0330-2008-139	Capsule 3	3-4	PM - 20	PM2000
0330-2008-139	Capsule 3	3-4	PM - 20	PM2000
0330-2008-139	Capsule 3	3-4	PM - 20	PM2000
0331-2008-139	Capsule 3	3-4	HA - 13	F82H-IEA
0331-2008-139	Capsule 3	3-4	HA - 13	F82H-IEA
0331-2008-139	Capsule 3	3-4	HA - 13	F82H-IEA
0331-2008-139	Capsule 3	3-4	HA - 13	F82H-IEA
0332-2008-139	Capsule 3	3-4	HA - 14	F82H-IEA
0332-2008-139	Capsule 3	3-4	HA - 14	F82H-IEA
0332-2008-139	Capsule 3	3-4	HA - 14	F82H-IEA
0332-2008-139	Capsule 3	3-4	HA - 14	F82H-IEA
0333-2008-139	Capsule 3	3-4	DC - 30	F82H-2008-1.4Ni
0333-2008-139	Capsule 3	3-4	DC - 30	F82H-2008-1.4Ni
0333-2008-139	Capsule 3	3-4	DC - 30	F82H-2008-1.4Ni
0333-2008-139	Capsule 3	3-4	DC - 30	F82H-2008-1.4Ni
0334-2008-139	Capsule 3	3-4	DC - 27	F82H-2008-1.4Ni
0334-2008-139	Capsule 3	3-4	DC - 27	F82H-2008-1.4Ni
0334-2008-139	Capsule 3	3-4	DC - 27	F82H-2008-1.4Ni
0334-2008-139	Capsule 3	3-4	DC - 27	F82H-2008-1.4Ni
0335-2008-139	Capsule 3	3-4	NB - 13	Nb foil
0335-2008-139	Capsule 3	3-4	NB - 13	Nb foil
0335-2008-139	Capsule 3	3-4	NB - 13	Nb foil
0335-2008-139	Capsule 3	3-4	NB - 13	Nb foil
0336-2008-139	Capsule 3	3-4	SC - 13	SiC
0336-2008-139	Capsule 3	3-4	SC - 13	SiC
0336-2008-139	Capsule 3	3-4	SC - 13	SiC

0336-2008-139	Capsule 3	3-4	SC - 13	SiC
0337-2008-139	Capsule 3	3-4	NB - 13	Nb foil
0337-2008-139	Capsule 3	3-4	NB - 13	Nb foil
0337-2008-139	Capsule 3	3-4	NB - 13	Nb foil
0337-2008-139	Capsule 3	3-4	NB - 13	Nb foil
0338-2008-139	Capsule 3	3-4	HB - 29	F82H-mod3
0338-2008-139	Capsule 3	3-4	HB - 29	F82H-mod3
0338-2008-139	Capsule 3	3-4	HB - 29	F82H-mod3
0338-2008-139	Capsule 3	3-4	HB - 29	F82H-mod3
0339-2008-139	Capsule 3	3-4	HB - 47	F82H-mod3
0339-2008-139	Capsule 3	3-4	HB - 47	F82H-mod3
0339-2008-139	Capsule 3	3-4	HB - 47	F82H-mod3
0339-2008-139	Capsule 3	3-4	HB - 47	F82H-mod3
0340-2008-139	Capsule 3	3-4	ER - 17	Eurofer 97
0340-2008-139	Capsule 3	3-4	ER - 17	Eurofer 97
0340-2008-139	Capsule 3	3-4	ER - 17	Eurofer 97
0340-2008-139	Capsule 3	3-4	ER - 17	Eurofer 97
0341-2008-139	Capsule 3	3-4	ER - 23	Eurofer 97
0341-2008-139	Capsule 3	3-4	ER - 23	Eurofer 97
0341-2008-139	Capsule 3	3-4	ER - 23	Eurofer 97
0341-2008-139	Capsule 3	3-4	ER - 23	Eurofer 97
0342-2008-139	Capsule 3	3-4	TA - 19	T91
0342-2008-139	Capsule 3	3-4	TA - 19	T91
0342-2008-139	Capsule 3	3-4	TA - 19	T91
0342-2008-139	Capsule 3	3-4	TA - 19	T91
0343-2008-139	Capsule 3	3-4	TA - 27	T91
0343-2008-139	Capsule 3	3-4	TA - 27	T91
0343-2008-139	Capsule 3	3-4	TA - 27	T91
0343-2008-139	Capsule 3	3-4	TA - 27	T91
0344-2008-139	Capsule 3	3-4	TB - 10	HT9
0344-2008-139	Capsule 3	3-4	TB - 10	HT9
0344-2008-139	Capsule 3	3-4	TB - 10	HT9
0344-2008-139	Capsule 3	3-4	TB - 10	HT9
0345-2008-139	Capsule 3	3-4	TB - 16	HT9
0345-2008-139	Capsule 3	3-4	TB - 16	HT9
0345-2008-139	Capsule 3	3-4	TB - 16	HT9
0345-2008-139	Capsule 3	3-4	TB - 16	HT9
0346-2008-139	Capsule 3	3-4	NF - 21	NF616
0346-2008-139	Capsule 3	3-4	NF - 21	NF616
0346-2008-139	Capsule 3	3-4	NF - 21	NF616
0346-2008-139	Capsule 3	3-4	NF - 21	NF616
0347-2008-139	Capsule 3	3-4	NF - 29	NF616
0347-2008-139	Capsule 3	3-4	NF - 29	NF616
0347-2008-139	Capsule 3	3-4	NF - 29	NF616
0347-2008-139	Capsule 3	3-4	NF - 29	NF616
0348-2008-139	Capsule 3	3-4	FA - 12	Fe-3Cr
0348-2008-139	Capsule 3	3-4	FA - 12	Fe-3Cr

0348-2008-139	Capsule 3	3-4	FA - 12	Fe-3Cr
0348-2008-139	Capsule 3	3-4	FA - 12	Fe-3Cr
0349-2008-139	Capsule 3	3-4	FA - 18	Fe-3Cr
0349-2008-139	Capsule 3	3-4	FA - 18	Fe-3Cr
0349-2008-139	Capsule 3	3-4	FA - 18	Fe-3Cr
0349-2008-139	Capsule 3	3-4	FA - 18	Fe-3Cr
0350-2008-139	Capsule 3	3-4	FB - 33	Fe-6Cr
0350-2008-139	Capsule 3	3-4	FB - 33	Fe-6Cr
0350-2008-139	Capsule 3	3-4	FB - 33	Fe-6Cr
0350-2008-139	Capsule 3	3-4	FB - 33	Fe-6Cr
0351-2008-139	Capsule 3	3-4	FB - 34	Fe-6Cr
0351-2008-139	Capsule 3	3-4	FB - 34	Fe-6Cr
0351-2008-139	Capsule 3	3-4	FB - 34	Fe-6Cr
0351-2008-139	Capsule 3	3-4	FB - 34	Fe-6Cr
0352-2008-139	Capsule 3	3-4	FC - 27	Fe-9Cr
0352-2008-139	Capsule 3	3-4	FC - 27	Fe-9Cr
0352-2008-139	Capsule 3	3-4	FC - 27	Fe-9Cr
0352-2008-139	Capsule 3	3-4	FC - 27	Fe-9Cr
0353-2008-139	Capsule 3	3-4	FC - 28	Fe-9Cr
0353-2008-139	Capsule 3	3-4	FC - 28	Fe-9Cr
0353-2008-139	Capsule 3	3-4	FC - 28	Fe-9Cr
0353-2008-139	Capsule 3	3-4	FC - 28	Fe-9Cr
0354-2008-139	Capsule 3	3-4	FD - 25	Fe-2008-12Cr
0354-2008-139	Capsule 3	3-4	FD - 25	Fe-2008-12Cr
0354-2008-139	Capsule 3	3-4	FD - 25	Fe-2008-12Cr
0354-2008-139	Capsule 3	3-4	FD - 25	Fe-2008-12Cr
0355-2008-139	Capsule 3	3-4	FD - 34	Fe-2008-12Cr
0355-2008-139	Capsule 3	3-4	FD - 34	Fe-2008-12Cr
0355-2008-139	Capsule 3	3-4	FD - 34	Fe-2008-12Cr
0355-2008-139	Capsule 3	3-4	FD - 34	Fe-2008-12Cr
0356-2008-139	Capsule 3	3-4	FE - 03	Fe-2008-15Cr
0356-2008-139	Capsule 3	3-4	FE - 03	Fe-2008-15Cr
0356-2008-139	Capsule 3	3-4	FE - 03	Fe-2008-15Cr
0356-2008-139	Capsule 3	3-4	FE - 03	Fe-2008-15Cr
0357-2008-139	Capsule 3	3-4	FE - 06	Fe-2008-15Cr
0357-2008-139	Capsule 3	3-4	FE - 06	Fe-2008-15Cr
0357-2008-139	Capsule 3	3-4	FE - 06	Fe-2008-15Cr
0357-2008-139	Capsule 3	3-4	FE - 06	Fe-2008-15Cr
0358-2008-139	Capsule 3	3-4	FH - 02	Fe-2008-18Cr
0358-2008-139	Capsule 3	3-4	FH - 02	Fe-2008-18Cr
0358-2008-139	Capsule 3	3-4	FH - 02	Fe-2008-18Cr
0358-2008-139	Capsule 3	3-4	FH - 02	Fe-2008-18Cr
0359-2008-139	Capsule 3	3-4	FH - 16	Fe-2008-18Cr
0359-2008-139	Capsule 3	3-4	FH - 16	Fe-2008-18Cr
0359-2008-139	Capsule 3	3-4	FH - 16	Fe-2008-18Cr
0359-2008-139	Capsule 3	3-4	FH - 16	Fe-2008-18Cr
0360-2008-139	Capsule 3	3-4	CS - 22	Cast SS

0360-2008-139	Capsule 3	3-4	CS - 22	Cast SS
0360-2008-139	Capsule 3	3-4	CS - 22	Cast SS
0360-2008-139	Capsule 3	3-4	CS - 22	Cast SS
0361-2008-139	Capsule 3	3-4	CS - 33	Cast SS
0361-2008-139	Capsule 3	3-4	CS - 33	Cast SS
0361-2008-139	Capsule 3	3-4	CS - 33	Cast SS
0361-2008-139	Capsule 3	3-4	CS - 33	Cast SS
0362-2008-139	Capsule 3	3-4	MR - 05	MAR-2008-1
0362-2008-139	Capsule 3	3-4	MR - 05	MAR-2008-1
0362-2008-139	Capsule 3	3-4	MR - 05	MAR-2008-1
0362-2008-139	Capsule 3	3-4	MR - 05	MAR-2008-1
0363-2008-139	Capsule 3	3-4	MR - 26	MAR-2008-1
0363-2008-139	Capsule 3	3-4	MR - 26	MAR-2008-1
0363-2008-139	Capsule 3	3-4	MR - 26	MAR-2008-1
0363-2008-139	Capsule 3	3-4	MR - 26	MAR-2008-1
0364-2008-139	Capsule 3	3-4	NB - 14	Nb foil
0364-2008-139	Capsule 3	3-4	NB - 14	Nb foil
0364-2008-139	Capsule 3	3-4	NB - 14	Nb foil
0364-2008-139	Capsule 3	3-4	NB - 14	Nb foil
0365-2008-139	Capsule 3	3-4	SC - 14	SiC
0365-2008-139	Capsule 3	3-4	SC - 14	SiC
0365-2008-139	Capsule 3	3-4	SC - 14	SiC
0365-2008-139	Capsule 3	3-4	SC - 14	SiC
0366-2008-139	Capsule 3	3-4	NB - 14	Nb foil
0366-2008-139	Capsule 3	3-4	NB - 14	Nb foil
0366-2008-139	Capsule 3	3-4	NB - 14	Nb foil
0366-2008-139	Capsule 3	3-4	NB - 14	Nb foil
0367-2008-139	Capsule 3	3-4	MS - 06	MAR-2008-1 harc
0367-2008-139	Capsule 3	3-4	MS - 06	MAR-2008-1 harc
0367-2008-139	Capsule 3	3-4	MS - 06	MAR-2008-1 harc
0367-2008-139	Capsule 3	3-4	MS - 06	MAR-2008-1 harc
0368-2008-139	Capsule 3	3-4	MS - 17	MAR-2008-1 harc
0368-2008-139	Capsule 3	3-4	MS - 17	MAR-2008-1 harc
0368-2008-139	Capsule 3	3-4	MS - 17	MAR-2008-1 harc
0368-2008-139	Capsule 3	3-4	MS - 17	MAR-2008-1 harc
0369-2008-139	Capsule 3	3-4	A - 1	Ni/Cu/Nb-2008-1
0369-2008-139	Capsule 3	3-4	A - 1	Ni/Cu/Nb-2008-1
0369-2008-139	Capsule 3	3-4	A - 1	Ni/Cu/Nb-2008-1
0369-2008-139	Capsule 3	3-4	A - 1	Ni/Cu/Nb-2008-1
0370-2008-139	Capsule 3	3-4	K - 1	Ni/Cu/Nb-2
0370-2008-139	Capsule 3	3-4	K - 1	Ni/Cu/Nb-2
0370-2008-139	Capsule 3	3-4	K - 1	Ni/Cu/Nb-2
0370-2008-139	Capsule 3	3-4	K - 1	Ni/Cu/Nb-2
0371-2008-139	Capsule 3	3-4	Z - 1	Ni/Cu/Nb-3
0371-2008-139	Capsule 3	3-4	Z - 1	Ni/Cu/Nb-3
0371-2008-139	Capsule 3	3-4	Z - 1	Ni/Cu/Nb-3
0371-2008-139	Capsule 3	3-4	Z - 1	Ni/Cu/Nb-3

0372-2008-139	Capsule 3	3-4	CC - 03	14CrYWT-H
0372-2008-139	Capsule 3	3-4	CC - 03	14CrYWT-H
0372-2008-139	Capsule 3	3-4	CC - 03	14CrYWT-H
0372-2008-139	Capsule 3	3-4	CC - 03	14CrYWT-H
0373-2008-139	Capsule 3	3-4	NI - 0	Ni foil (He injecto
0373-2008-139	Capsule 3	3-4	NI - 0	Ni foil (He injecto
0373-2008-139	Capsule 3	3-4	NI - 0	Ni foil (He injecto
0373-2008-139	Capsule 3	3-4	NI - 0	Ni foil (He injecto
0374-2008-139	Capsule 3	3-4	HA - 03	F82H-IEA
0374-2008-139	Capsule 3	3-4	HA - 03	F82H-IEA
0374-2008-139	Capsule 3	3-4	HA - 03	F82H-IEA
0374-2008-139	Capsule 3	3-4	HA - 03	F82H-IEA
0375-2008-139	Capsule 3	3-4	NI - 0	Ni foil (He injecto
0375-2008-139	Capsule 3	3-4	NI - 0	Ni foil (He injecto
0375-2008-139	Capsule 3	3-4	NI - 0	Ni foil (He injecto
0375-2008-139	Capsule 3	3-4	NI - 0	Ni foil (He injecto
0376-2008-139	Capsule 3	3-4	HA - 04	F82H-IEA
0376-2008-139	Capsule 3	3-4	HA - 04	F82H-IEA
0376-2008-139	Capsule 3	3-4	HA - 04	F82H-IEA
0376-2008-139	Capsule 3	3-4	HA - 04	F82H-IEA
0377-2008-139	Capsule 3	3-4	NI - 0	Ni foil (He injecto
0377-2008-139	Capsule 3	3-4	NI - 0	Ni foil (He injecto
0377-2008-139	Capsule 3	3-4	NI - 0	Ni foil (He injecto
0377-2008-139	Capsule 3	3-4	NI - 0	Ni foil (He injecto
0378-2008-139	Capsule 3	3-4	HB - 05	F82H-mod3
0378-2008-139	Capsule 3	3-4	HB - 05	F82H-mod3
0378-2008-139	Capsule 3	3-4	HB - 05	F82H-mod3
0378-2008-139	Capsule 3	3-4	HB - 05	F82H-mod3
0379-2008-139	Capsule 3	3-4	NI - 0	Ni foil (He injecto
0379-2008-139	Capsule 3	3-4	NI - 0	Ni foil (He injecto
0379-2008-139	Capsule 3	3-4	NI - 0	Ni foil (He injecto
0379-2008-139	Capsule 3	3-4	NI - 0	Ni foil (He injecto
0380-2008-139	Capsule 3	3-4	HB - 04	F82H-mod3
0380-2008-139	Capsule 3	3-4	HB - 04	F82H-mod3
0380-2008-139	Capsule 3	3-4	HB - 04	F82H-mod3
0380-2008-139	Capsule 3	3-4	HB - 04	F82H-mod3
0381-2008-139	Capsule 3	3-4	NI - 0	Ni foil (He injecto
0381-2008-139	Capsule 3	3-4	NI - 0	Ni foil (He injecto
0381-2008-139	Capsule 3	3-4	NI - 0	Ni foil (He injecto
0381-2008-139	Capsule 3	3-4	NI - 0	Ni foil (He injecto
0382-2008-139	Capsule 3	3-4	MA - 01	MA957
0382-2008-139	Capsule 3	3-4	MA - 01	MA957
0382-2008-139	Capsule 3	3-4	MA - 01	MA957
0382-2008-139	Capsule 3	3-4	MA - 01	MA957
0383-2008-139	Capsule 3	3-4	NI - 0	Ni foil (He injecto
0383-2008-139	Capsule 3	3-4	NI - 0	Ni foil (He injecto
0383-2008-139	Capsule 3	3-4	NI - 0	Ni foil (He injecto

0383-2008-139	Capsule 3	3-4	NI - 0	Ni foil (He injecto
0384-2008-139	Capsule 3	3-4	MA - 08	MA957
0384-2008-139	Capsule 3	3-4	MA - 08	MA957
0384-2008-139	Capsule 3	3-4	MA - 08	MA957
0384-2008-139	Capsule 3	3-4	MA - 08	MA957
0385-2008-139	Capsule 3	3-4	NI - 0	Ni foil (He injecto
0385-2008-139	Capsule 3	3-4	NI - 0	Ni foil (He injecto
0385-2008-139	Capsule 3	3-4	NI - 0	Ni foil (He injecto
0385-2008-139	Capsule 3	3-4	NI - 0	Ni foil (He injecto
0386-2008-139	Capsule 3	3-4	CA - 12	9Cr2WYT
0386-2008-139	Capsule 3	3-4	CA - 12	9Cr2WYT
0386-2008-139	Capsule 3	3-4	CA - 12	9Cr2WYT
0386-2008-139	Capsule 3	3-4	CA - 12	9Cr2WYT
0387-2008-139	Capsule 3	3-4	NI - 0	Ni foil (He injecto
0387-2008-139	Capsule 3	3-4	NI - 0	Ni foil (He injecto
0387-2008-139	Capsule 3	3-4	NI - 0	Ni foil (He injecto
0387-2008-139	Capsule 3	3-4	NI - 0	Ni foil (He injecto
0388-2008-139	Capsule 3	3-4	CA - 02	9Cr2WYT
0388-2008-139	Capsule 3	3-4	CA - 02	9Cr2WYT
0388-2008-139	Capsule 3	3-4	CA - 02	9Cr2WYT
0388-2008-139	Capsule 3	3-4	CA - 02	9Cr2WYT
0389-2008-139	Capsule 3	3-4	NI - 0	Ni foil (He injecto
0389-2008-139	Capsule 3	3-4	NI - 0	Ni foil (He injecto
0389-2008-139	Capsule 3	3-4	NI - 0	Ni foil (He injecto
0389-2008-139	Capsule 3	3-4	NI - 0	Ni foil (He injecto
0390-2008-139	Capsule 3	3-4	CB - 04	15Cr2WYT
0390-2008-139	Capsule 3	3-4	CB - 04	15Cr2WYT
0390-2008-139	Capsule 3	3-4	CB - 04	15Cr2WYT
0390-2008-139	Capsule 3	3-4	CB - 04	15Cr2WYT
0391-2008-139	Capsule 3	3-4	NI - 0	Ni foil (He injecto
0391-2008-139	Capsule 3	3-4	NI - 0	Ni foil (He injecto
0391-2008-139	Capsule 3	3-4	NI - 0	Ni foil (He injecto
0391-2008-139	Capsule 3	3-4	NI - 0	Ni foil (He injecto
0392-2008-139	Capsule 3	3-4	CB - 06	15Cr2WYT
0392-2008-139	Capsule 3	3-4	CB - 06	15Cr2WYT
0392-2008-139	Capsule 3	3-4	CB - 06	15Cr2WYT
0392-2008-139	Capsule 3	3-4	CB - 06	15Cr2WYT
0393-2008-139	Capsule 3	3-4	NI - 0	Ni foil (He injecto
0393-2008-139	Capsule 3	3-4	NI - 0	Ni foil (He injecto
0393-2008-139	Capsule 3	3-4	NI - 0	Ni foil (He injecto
0393-2008-139	Capsule 3	3-4	NI - 0	Ni foil (He injecto
0394-2008-139	Capsule 3	3-4	CE(X) - 6	14CrYWT-ORNL 1
0394-2008-139	Capsule 3	3-4	CE(X) - 6	14CrYWT-ORNL 1
0394-2008-139	Capsule 3	3-4	CE(X) - 6	14CrYWT-ORNL 1
0394-2008-139	Capsule 3	3-4	CE(X) - 6	14CrYWT-ORNL 1
0395-2008-139	Capsule 3	3-4	NI - 0	Ni foil (He injecto
0395-2008-139	Capsule 3	3-4	NI - 0	Ni foil (He injecto

0395-2008-139	Capsule 3	3-4	NI - 0	Ni foil (He injecto
0395-2008-139	Capsule 3	3-4	NI - 0	Ni foil (He injecto
0396-2008-139	Capsule 3	3-4	CE(X) - 4	14CrYWT-ORNL 1
0396-2008-139	Capsule 3	3-4	CE(X) - 4	14CrYWT-ORNL 1
0396-2008-139	Capsule 3	3-4	CE(X) - 4	14CrYWT-ORNL 1
0396-2008-139	Capsule 3	3-4	CE(X) - 4	14CrYWT-ORNL 1
0397-2008-139	Capsule 3	3-4	NI - 0	Ni foil (He injecto
0397-2008-139	Capsule 3	3-4	NI - 0	Ni foil (He injecto
0397-2008-139	Capsule 3	3-4	NI - 0	Ni foil (He injecto
0397-2008-139	Capsule 3	3-4	NI - 0	Ni foil (He injecto
0398-2008-139	Capsule 3	3-4	CD - 04	14CrYWT-Ar
0398-2008-139	Capsule 3	3-4	CD - 04	14CrYWT-Ar
0398-2008-139	Capsule 3	3-4	CD - 04	14CrYWT-Ar
0398-2008-139	Capsule 3	3-4	CD - 04	14CrYWT-Ar
0399-2008-139	Capsule 3	3-4	CE(X) - 25	14CrYWT-ORNL 1
0399-2008-139	Capsule 3	3-4	CE(X) - 25	14CrYWT-ORNL 1
0399-2008-139	Capsule 3	3-4	CE(X) - 25	14CrYWT-ORNL 1
0399-2008-139	Capsule 3	3-4	CE(X) - 25	14CrYWT-ORNL 1
0400-2008-139	Capsule 3	3-4	CE(X) - 16	14CrYWT-ORNL 1
0400-2008-139	Capsule 3	3-4	CE(X) - 16	14CrYWT-ORNL 1
0400-2008-139	Capsule 3	3-4	CE(X) - 16	14CrYWT-ORNL 1
0400-2008-139	Capsule 3	3-4	CE(X) - 16	14CrYWT-ORNL 1
0401-2008-139	Capsule 3	3-4	MA - 54	MA957
0401-2008-139	Capsule 3	3-4	MA - 54	MA957
0401-2008-139	Capsule 3	3-4	MA - 54	MA957
0401-2008-139	Capsule 3	3-4	MA - 54	MA957
0402-2008-139	Capsule 3	3-4	MA - 57	MA957
0402-2008-139	Capsule 3	3-4	MA - 57	MA957
0402-2008-139	Capsule 3	3-4	MA - 57	MA957
0402-2008-139	Capsule 3	3-4	MA - 57	MA957
0403-2008-139	Capsule 3	3-4	YB - 16	14CrYWT-UCSB B
0403-2008-139	Capsule 3	3-4	YB - 16	14CrYWT-UCSB B
0403-2008-139	Capsule 3	3-4	YB - 16	14CrYWT-UCSB B
0403-2008-139	Capsule 3	3-4	YB - 16	14CrYWT-UCSB B
0404-2008-139	Capsule 3	3-4	YC - 19	14CrYWT-UCSB C
0404-2008-139	Capsule 3	3-4	YC - 19	14CrYWT-UCSB C
0404-2008-139	Capsule 3	3-4	YC - 19	14CrYWT-UCSB C
0404-2008-139	Capsule 3	3-4	YC - 19	14CrYWT-UCSB C
0405-2008-139	Capsule 3	3-4	MB - 47	MA956
0405-2008-139	Capsule 3	3-4	MB - 47	MA956
0405-2008-139	Capsule 3	3-4	MB - 47	MA956
0405-2008-139	Capsule 3	3-4	MB - 47	MA956
0406-2008-139	Capsule 3	3-4	HA - 08	F82H-IEA
0406-2008-139	Capsule 3	3-4	HA - 08	F82H-IEA
0406-2008-139	Capsule 3	3-4	HA - 08	F82H-IEA
0406-2008-139	Capsule 3	3-4	HA - 08	F82H-IEA
0407-2008-139	Capsule 3	3-4	HA - 25	F82H-IEA

0407-2008-139	Capsule 3	3-4	HA - 25	F82H-IEA
0407-2008-139	Capsule 3	3-4	HA - 25	F82H-IEA
0407-2008-139	Capsule 3	3-4	HA - 25	F82H-IEA
0408-2008-139	Capsule 3	3-4	DC - 15	F82H-2008-1.4Ni
0408-2008-139	Capsule 3	3-4	DC - 15	F82H-2008-1.4Ni
0408-2008-139	Capsule 3	3-4	DC - 15	F82H-2008-1.4Ni
0408-2008-139	Capsule 3	3-4	DC - 15	F82H-2008-1.4Ni
0409-2008-139	Capsule 3	3-4	HB - 09	F82H-mod3
0409-2008-139	Capsule 3	3-4	HB - 09	F82H-mod3
0409-2008-139	Capsule 3	3-4	HB - 09	F82H-mod3
0409-2008-139	Capsule 3	3-4	HB - 09	F82H-mod3
0410-2008-139	Capsule 3	3-4	HB - 31	F82H-mod3
0410-2008-139	Capsule 3	3-4	HB - 31	F82H-mod3
0410-2008-139	Capsule 3	3-4	HB - 31	F82H-mod3
0410-2008-139	Capsule 3	3-4	HB - 31	F82H-mod3
0411-2008-139	Capsule 3	3-4	ER - 07	Eurofer 97
0411-2008-139	Capsule 3	3-4	ER - 07	Eurofer 97
0411-2008-139	Capsule 3	3-4	ER - 07	Eurofer 97
0411-2008-139	Capsule 3	3-4	ER - 07	Eurofer 97
0412-2008-139	Capsule 3	3-4	ER - 52	Eurofer 97
0412-2008-139	Capsule 3	3-4	ER - 52	Eurofer 97
0412-2008-139	Capsule 3	3-4	ER - 52	Eurofer 97
0412-2008-139	Capsule 3	3-4	ER - 52	Eurofer 97
0413-2008-139	Capsule 3	3-4	TA - 30	T91
0413-2008-139	Capsule 3	3-4	TA - 30	T91
0413-2008-139	Capsule 3	3-4	TA - 30	T91
0413-2008-139	Capsule 3	3-4	TA - 30	T91
0414-2008-139	Capsule 3	3-4	TA - 31	T91
0414-2008-139	Capsule 3	3-4	TA - 31	T91
0414-2008-139	Capsule 3	3-4	TA - 31	T91
0414-2008-139	Capsule 3	3-4	TA - 31	T91
0415-2008-139	Capsule 3	3-4	TB - 32	HT9
0415-2008-139	Capsule 3	3-4	TB - 32	HT9
0415-2008-139	Capsule 3	3-4	TB - 32	HT9
0415-2008-139	Capsule 3	3-4	TB - 32	HT9
0416-2008-139	Capsule 3	3-4	NF - 04	NF616
0416-2008-139	Capsule 3	3-4	NF - 04	NF616
0416-2008-139	Capsule 3	3-4	NF - 04	NF616
0416-2008-139	Capsule 3	3-4	NF - 04	NF616
0417-2008-139	Capsule 3	3-4	NF - 37	NF616
0417-2008-139	Capsule 3	3-4	NF - 37	NF616
0417-2008-139	Capsule 3	3-4	NF - 37	NF616
0417-2008-139	Capsule 3	3-4	NF - 37	NF616
0418-2008-139	Capsule 3	3-4	FB - 28	Fe-6Cr
0418-2008-139	Capsule 3	3-4	FB - 28	Fe-6Cr
0418-2008-139	Capsule 3	3-4	FB - 28	Fe-6Cr
0418-2008-139	Capsule 3	3-4	FB - 28	Fe-6Cr

0419-2008-139	Capsule 3	3-4	FC - 11	Fe-9Cr
0419-2008-139	Capsule 3	3-4	FC - 11	Fe-9Cr
0419-2008-139	Capsule 3	3-4	FC - 11	Fe-9Cr
0419-2008-139	Capsule 3	3-4	FC - 11	Fe-9Cr
0420-2008-139	Capsule 3	3-4	FC - 07	Fe-9Cr
0420-2008-139	Capsule 3	3-4	FC - 07	Fe-9Cr
0420-2008-139	Capsule 3	3-4	FC - 07	Fe-9Cr
0420-2008-139	Capsule 3	3-4	FC - 07	Fe-9Cr
0421-2008-139	Capsule 3	3-4	FD - 19	Fe-2008-12Cr
0421-2008-139	Capsule 3	3-4	FD - 19	Fe-2008-12Cr
0421-2008-139	Capsule 3	3-4	FD - 19	Fe-2008-12Cr
0421-2008-139	Capsule 3	3-4	FD - 19	Fe-2008-12Cr
0422-2008-139	Capsule 3	3-4	FE - 23	Fe-2008-15Cr
0422-2008-139	Capsule 3	3-4	FE - 23	Fe-2008-15Cr
0422-2008-139	Capsule 3	3-4	FE - 23	Fe-2008-15Cr
0422-2008-139	Capsule 3	3-4	FE - 23	Fe-2008-15Cr
0423-2008-139	Capsule 3	3-4	CS - 12	Cast SS
0423-2008-139	Capsule 3	3-4	CS - 12	Cast SS
0423-2008-139	Capsule 3	3-4	CS - 12	Cast SS
0423-2008-139	Capsule 3	3-4	CS - 12	Cast SS
0424-2008-139	Capsule 3	3-4	CE(X) - 17	14CrYWT-ORNL 1
0424-2008-139	Capsule 3	3-4	CE(X) - 17	14CrYWT-ORNL 1
0424-2008-139	Capsule 3	3-4	CE(X) - 17	14CrYWT-ORNL 1
0424-2008-139	Capsule 3	3-4	CE(X) - 17	14CrYWT-ORNL 1
0425-2008-139	Capsule 3	3-4	HA - 07	F82H-IEA
0425-2008-139	Capsule 3	3-4	HA - 07	F82H-IEA
0425-2008-139	Capsule 3	3-4	HA - 07	F82H-IEA
0425-2008-139	Capsule 3	3-4	HA - 07	F82H-IEA
0426-2008-139	Capsule 3	3-4	HB - 08	F82H-mod3
0426-2008-139	Capsule 3	3-4	HB - 08	F82H-mod3
0426-2008-139	Capsule 3	3-4	HB - 08	F82H-mod3
0426-2008-139	Capsule 3	3-4	HB - 08	F82H-mod3
0427-2008-139	Capsule 3	3-4	ER - 06	Eurofer 97
0427-2008-139	Capsule 3	3-4	ER - 06	Eurofer 97
0427-2008-139	Capsule 3	3-4	ER - 06	Eurofer 97
0427-2008-139	Capsule 3	3-4	ER - 06	Eurofer 97
0428-2008-139	Capsule 3	3-4	NF - 01	NF616
0428-2008-139	Capsule 3	3-4	NF - 01	NF616
0428-2008-139	Capsule 3	3-4	NF - 01	NF616
0428-2008-139	Capsule 3	3-4	NF - 01	NF616
0429-2008-139	Capsule 3	3-4	NB - 15	Nb foil
0429-2008-139	Capsule 3	3-4	NB - 15	Nb foil
0429-2008-139	Capsule 3	3-4	NB - 15	Nb foil
0429-2008-139	Capsule 3	3-4	NB - 15	Nb foil
0430-2008-139	Capsule 3	3-4	SC - 15	SiC
0430-2008-139	Capsule 3	3-4	SC - 15	SiC
0430-2008-139	Capsule 3	3-4	SC - 15	SiC

0430-2008-139	Capsule 3	3-4	SC - 15	SiC
0431-2008-139	Capsule 3	3-4	NB - 15	Nb foil
0431-2008-139	Capsule 3	3-4	NB - 15	Nb foil
0431-2008-139	Capsule 3	3-4	NB - 15	Nb foil
0431-2008-139	Capsule 3	3-4	NB - 15	Nb foil
0432-2008-139	Capsule 3	3-4	TB - 34	HT9
0432-2008-139	Capsule 3	3-4	TB - 34	HT9
0432-2008-139	Capsule 3	3-4	TB - 34	HT9
0432-2008-139	Capsule 3	3-4	TB - 34	HT9
0433-2008-139	Capsule 3	3-4	NF - 16	NF616
0433-2008-139	Capsule 3	3-4	NF - 16	NF616
0433-2008-139	Capsule 3	3-4	NF - 16	NF616
0433-2008-139	Capsule 3	3-4	NF - 16	NF616
0434-2008-139	Capsule 3	3-4	HA - 43	F82H-IEA
0434-2008-139	Capsule 3	3-4	HA - 43	F82H-IEA
0434-2008-139	Capsule 3	3-4	HA - 43	F82H-IEA
0434-2008-139	Capsule 3	3-4	HA - 43	F82H-IEA
0435-2008-139	Capsule 3	3-4	HB - 13	F82H-mod3
0435-2008-139	Capsule 3	3-4	HB - 13	F82H-mod3
0435-2008-139	Capsule 3	3-4	HB - 13	F82H-mod3
0435-2008-139	Capsule 3	3-4	HB - 13	F82H-mod3
0436-2008-139	Capsule 3	3-4	ER - 09	Eurofer 97
0436-2008-139	Capsule 3	3-4	ER - 09	Eurofer 97
0436-2008-139	Capsule 3	3-4	ER - 09	Eurofer 97
0436-2008-139	Capsule 3	3-4	ER - 09	Eurofer 97
0437-2008-139	Capsule 3	3-4	MB - 58	MA956
0437-2008-139	Capsule 3	3-4	MB - 58	MA956
0437-2008-139	Capsule 3	3-4	MB - 58	MA956
0437-2008-139	Capsule 3	3-4	MB - 58	MA956
0438-2008-139	Capsule 3	3-4	CS - 11	Cast SS
0438-2008-139	Capsule 3	3-4	CS - 11	Cast SS
0438-2008-139	Capsule 3	3-4	CS - 11	Cast SS
0438-2008-139	Capsule 3	3-4	CS - 11	Cast SS
0439-2008-139	Capsule 3	3-4	DC - 13	F82H-2008-1.4Ni
0439-2008-139	Capsule 3	3-4	DC - 13	F82H-2008-1.4Ni
0439-2008-139	Capsule 3	3-4	DC - 13	F82H-2008-1.4Ni
0439-2008-139	Capsule 3	3-4	DC - 13	F82H-2008-1.4Ni
0440-2008-139	Capsule 3	3-4	MR - 09	MAR-2008-1
0440-2008-139	Capsule 3	3-4	MR - 09	MAR-2008-1
0440-2008-139	Capsule 3	3-4	MR - 09	MAR-2008-1
0440-2008-139	Capsule 3	3-4	MR - 09	MAR-2008-1
0441-2008-139	Capsule 3	3-4	MR - 13	MAR-2008-1
0441-2008-139	Capsule 3	3-4	MR - 13	MAR-2008-1
0441-2008-139	Capsule 3	3-4	MR - 13	MAR-2008-1
0441-2008-139	Capsule 3	3-4	MR - 13	MAR-2008-1
0442-2008-139	Capsule 3	3-4	HA - 24	F82H-IEA
0442-2008-139	Capsule 3	3-4	HA - 24	F82H-IEA

0442-2008-139	Capsule 3	3-4	HA - 24	F82H-IEA
0442-2008-139	Capsule 3	3-4	HA - 24	F82H-IEA
0443-2008-139	Capsule 3	3-4	NF - 20	NF616
0443-2008-139	Capsule 3	3-4	NF - 20	NF616
0443-2008-139	Capsule 3	3-4	NF - 20	NF616
0443-2008-139	Capsule 3	3-4	NF - 20	NF616
0444-2008-139	Capsule 3	3-4	YC - 42	14CrYWT-UCSB C
0444-2008-139	Capsule 3	3-4	YC - 42	14CrYWT-UCSB C
0444-2008-139	Capsule 3	3-4	YC - 42	14CrYWT-UCSB C
0444-2008-139	Capsule 3	3-4	YC - 42	14CrYWT-UCSB C
0445-2008-139	Capsule 3	3-4	YC - 48	14CrYWT-UCSB C
0445-2008-139	Capsule 3	3-4	YC - 48	14CrYWT-UCSB C
0445-2008-139	Capsule 3	3-4	YC - 48	14CrYWT-UCSB C
0445-2008-139	Capsule 3	3-4	YC - 48	14CrYWT-UCSB C
0446-2008-139	Capsule 4	4-1	MB - 4	MA956
0446-2008-139	Capsule 4	4-1	MB - 4	MA956
0446-2008-139	Capsule 4	4-1	MB - 4	MA956
0446-2008-139	Capsule 4	4-1	MB - 4	MA956
0447-2008-139	Capsule 4	4-1	MB - 5	MA956
0447-2008-139	Capsule 4	4-1	MB - 5	MA956
0447-2008-139	Capsule 4	4-1	MB - 5	MA956
0447-2008-139	Capsule 4	4-1	MB - 5	MA956
0448-2008-139	Capsule 4	4-1	MA - 4	MA957
0448-2008-139	Capsule 4	4-1	MA - 4	MA957
0448-2008-139	Capsule 4	4-1	MA - 4	MA957
0448-2008-139	Capsule 4	4-1	MA - 4	MA957
0449-2008-139	Capsule 4	4-1	MA - 5	MA957
0449-2008-139	Capsule 4	4-1	MA - 5	MA957
0449-2008-139	Capsule 4	4-1	MA - 5	MA957
0449-2008-139	Capsule 4	4-1	MA - 5	MA957
0450-2008-139	Capsule 4	4-1	MA - 6	MA957
0450-2008-139	Capsule 4	4-1	MA - 6	MA957
0450-2008-139	Capsule 4	4-1	MA - 6	MA957
0450-2008-139	Capsule 4	4-1	MA - 6	MA957
0451-2008-139	Capsule 4	4-1	YB - 4	14CrYWT-UCSB B
0451-2008-139	Capsule 4	4-1	YB - 4	14CrYWT-UCSB B
0451-2008-139	Capsule 4	4-1	YB - 4	14CrYWT-UCSB B
0451-2008-139	Capsule 4	4-1	YB - 4	14CrYWT-UCSB B
0452-2008-139	Capsule 4	4-1	YB - 5	14CrYWT-UCSB B
0452-2008-139	Capsule 4	4-1	YB - 5	14CrYWT-UCSB B
0452-2008-139	Capsule 4	4-1	YB - 5	14CrYWT-UCSB B
0452-2008-139	Capsule 4	4-1	YB - 5	14CrYWT-UCSB B
0453-2008-139	Capsule 4	4-1	YC - 4	14CrYWT-UCSB C
0453-2008-139	Capsule 4	4-1	YC - 4	14CrYWT-UCSB C
0453-2008-139	Capsule 4	4-1	YC - 4	14CrYWT-UCSB C
0453-2008-139	Capsule 4	4-1	YC - 4	14CrYWT-UCSB C
0454-2008-139	Capsule 4	4-1	YC - 5	14CrYWT-UCSB C

0454-2008-139	Capsule 4	4-1	YC - 5	14CrYWT-UCSB C
0454-2008-139	Capsule 4	4-1	YC - 5	14CrYWT-UCSB C
0454-2008-139	Capsule 4	4-1	YC - 5	14CrYWT-UCSB C
0455-2008-139	Capsule 4	4-1	CC - 4	14CrYWT-H
0455-2008-139	Capsule 4	4-1	CC - 4	14CrYWT-H
0455-2008-139	Capsule 4	4-1	CC - 4	14CrYWT-H
0455-2008-139	Capsule 4	4-1	CC - 4	14CrYWT-H
0456-2008-139	Capsule 4	4-1	CC - 5	14CrYWT-H
0456-2008-139	Capsule 4	4-1	CC - 5	14CrYWT-H
0456-2008-139	Capsule 4	4-1	CC - 5	14CrYWT-H
0456-2008-139	Capsule 4	4-1	CC - 5	14CrYWT-H
0457-2008-139	Capsule 4	4-1	CC - 6	14CrYWT-H
0457-2008-139	Capsule 4	4-1	CC - 6	14CrYWT-H
0457-2008-139	Capsule 4	4-1	CC - 6	14CrYWT-H
0457-2008-139	Capsule 4	4-1	CC - 6	14CrYWT-H
0458-2008-139	Capsule 4	4-1	CD - 4	14CrYWT-Ar
0458-2008-139	Capsule 4	4-1	CD - 4	14CrYWT-Ar
0458-2008-139	Capsule 4	4-1	CD - 4	14CrYWT-Ar
0458-2008-139	Capsule 4	4-1	CD - 4	14CrYWT-Ar
0459-2008-139	Capsule 4	4-1	CD - 5	14CrYWT-Ar
0459-2008-139	Capsule 4	4-1	CD - 5	14CrYWT-Ar
0459-2008-139	Capsule 4	4-1	CD - 5	14CrYWT-Ar
0459-2008-139	Capsule 4	4-1	CD - 5	14CrYWT-Ar
0460-2008-139	Capsule 4	4-1	CD - 6	14CrYWT-Ar
0460-2008-139	Capsule 4	4-1	CD - 6	14CrYWT-Ar
0460-2008-139	Capsule 4	4-1	CD - 6	14CrYWT-Ar
0460-2008-139	Capsule 4	4-1	CD - 6	14CrYWT-Ar
0461-2008-139	Capsule 4	4-1	CE(X) - 4	14CrYWT-ORNL 1
0461-2008-139	Capsule 4	4-1	CE(X) - 4	14CrYWT-ORNL 1
0461-2008-139	Capsule 4	4-1	CE(X) - 4	14CrYWT-ORNL 1
0461-2008-139	Capsule 4	4-1	CE(X) - 4	14CrYWT-ORNL 1
0462-2008-139	Capsule 4	4-1	CE(X) - 5	14CrYWT-ORNL 1
0462-2008-139	Capsule 4	4-1	CE(X) - 5	14CrYWT-ORNL 1
0462-2008-139	Capsule 4	4-1	CE(X) - 5	14CrYWT-ORNL 1
0462-2008-139	Capsule 4	4-1	CE(X) - 5	14CrYWT-ORNL 1
0463-2008-139	Capsule 4	4-1	CE(X) - 6	14CrYWT-ORNL 1
0463-2008-139	Capsule 4	4-1	CE(X) - 6	14CrYWT-ORNL 1
0463-2008-139	Capsule 4	4-1	CE(X) - 6	14CrYWT-ORNL 1
0463-2008-139	Capsule 4	4-1	CE(X) - 6	14CrYWT-ORNL 1
0464-2008-139	Capsule 4	4-2	MA - 40	MA957
0464-2008-139	Capsule 4	4-2	MA - 40	MA957
0464-2008-139	Capsule 4	4-2	MA - 40	MA957
0464-2008-139	Capsule 4	4-2	MA - 40	MA957
0465-2008-139	Capsule 4	4-2	MA - 66	MA957
0465-2008-139	Capsule 4	4-2	MA - 66	MA957
0465-2008-139	Capsule 4	4-2	MA - 66	MA957
0465-2008-139	Capsule 4	4-2	MA - 66	MA957

0466-2008-139	Capsule 4	4-2	CE(X) - 39	14CrYWT-ORNL 1
0466-2008-139	Capsule 4	4-2	CE(X) - 39	14CrYWT-ORNL 1
0466-2008-139	Capsule 4	4-2	CE(X) - 39	14CrYWT-ORNL 1
0466-2008-139	Capsule 4	4-2	CE(X) - 39	14CrYWT-ORNL 1
0467-2008-139	Capsule 4	4-2	CE(X) - 40	14CrYWT-ORNL 1
0467-2008-139	Capsule 4	4-2	CE(X) - 40	14CrYWT-ORNL 1
0467-2008-139	Capsule 4	4-2	CE(X) - 40	14CrYWT-ORNL 1
0467-2008-139	Capsule 4	4-2	CE(X) - 40	14CrYWT-ORNL 1
0468-2008-139	Capsule 4	4-2	YB - 27	14CrYWT-UCSB B
0468-2008-139	Capsule 4	4-2	YB - 27	14CrYWT-UCSB B
0468-2008-139	Capsule 4	4-2	YB - 27	14CrYWT-UCSB B
0468-2008-139	Capsule 4	4-2	YB - 27	14CrYWT-UCSB B
0469-2008-139	Capsule 4	4-2	YB - 29	14CrYWT-UCSB B
0469-2008-139	Capsule 4	4-2	YB - 29	14CrYWT-UCSB B
0469-2008-139	Capsule 4	4-2	YB - 29	14CrYWT-UCSB B
0469-2008-139	Capsule 4	4-2	YB - 29	14CrYWT-UCSB B
0470-2008-139	Capsule 4	4-2	YC - 42	14CrYWT-UCSB C
0470-2008-139	Capsule 4	4-2	YC - 42	14CrYWT-UCSB C
0470-2008-139	Capsule 4	4-2	YC - 42	14CrYWT-UCSB C
0470-2008-139	Capsule 4	4-2	YC - 42	14CrYWT-UCSB C
0471-2008-139	Capsule 4	4-2	YC - 45	14CrYWT-UCSB C
0471-2008-139	Capsule 4	4-2	YC - 45	14CrYWT-UCSB C
0471-2008-139	Capsule 4	4-2	YC - 45	14CrYWT-UCSB C
0471-2008-139	Capsule 4	4-2	YC - 45	14CrYWT-UCSB C
0472-2008-139	Capsule 4	4-2	CA - 27	9Cr2WYT
0472-2008-139	Capsule 4	4-2	CA - 27	9Cr2WYT
0472-2008-139	Capsule 4	4-2	CA - 27	9Cr2WYT
0472-2008-139	Capsule 4	4-2	CA - 27	9Cr2WYT
0473-2008-139	Capsule 4	4-2	CA - 30	9Cr2WYT
0473-2008-139	Capsule 4	4-2	CA - 30	9Cr2WYT
0473-2008-139	Capsule 4	4-2	CA - 30	9Cr2WYT
0473-2008-139	Capsule 4	4-2	CA - 30	9Cr2WYT
0474-2008-139	Capsule 4	4-2	NB - 18	Nb foil
0474-2008-139	Capsule 4	4-2	NB - 18	Nb foil
0474-2008-139	Capsule 4	4-2	NB - 18	Nb foil
0474-2008-139	Capsule 4	4-2	NB - 18	Nb foil
0475-2008-139	Capsule 4	4-2	SC - 18	SiC
0475-2008-139	Capsule 4	4-2	SC - 18	SiC
0475-2008-139	Capsule 4	4-2	SC - 18	SiC
0475-2008-139	Capsule 4	4-2	SC - 18	SiC
0476-2008-139	Capsule 4	4-2	NB - 18	Nb foil
0476-2008-139	Capsule 4	4-2	NB - 18	Nb foil
0476-2008-139	Capsule 4	4-2	NB - 18	Nb foil
0476-2008-139	Capsule 4	4-2	NB - 18	Nb foil
0477-2008-139	Capsule 4	4-2	CB - 38	15Cr2WYT
0477-2008-139	Capsule 4	4-2	CB - 38	15Cr2WYT
0477-2008-139	Capsule 4	4-2	CB - 38	15Cr2WYT

0477-2008-139	Capsule 4	4-2	CB - 38	15Cr2WYT
0478-2008-139	Capsule 4	4-2	CB - 41	15Cr2WYT
0478-2008-139	Capsule 4	4-2	CB - 41	15Cr2WYT
0478-2008-139	Capsule 4	4-2	CB - 41	15Cr2WYT
0478-2008-139	Capsule 4	4-2	CB - 41	15Cr2WYT
0479-2008-139	Capsule 4	4-2	CS - 05	Cast SS
0479-2008-139	Capsule 4	4-2	CS - 05	Cast SS
0479-2008-139	Capsule 4	4-2	CS - 05	Cast SS
0479-2008-139	Capsule 4	4-2	CS - 05	Cast SS
0480-2008-139	Capsule 4	4-2	MR - 17	MAR-2008-1
0480-2008-139	Capsule 4	4-2	MR - 17	MAR-2008-1
0480-2008-139	Capsule 4	4-2	MR - 17	MAR-2008-1
0480-2008-139	Capsule 4	4-2	MR - 17	MAR-2008-1
0481-2008-139	Capsule 4	4-2	MS - 25	MAR-2008-1 harc
0481-2008-139	Capsule 4	4-2	MS - 25	MAR-2008-1 harc
0481-2008-139	Capsule 4	4-2	MS - 25	MAR-2008-1 harc
0481-2008-139	Capsule 4	4-2	MS - 25	MAR-2008-1 harc
0482-2008-139	Capsule 4	4-2	MB - 20	MA956
0482-2008-139	Capsule 4	4-2	MB - 20	MA956
0482-2008-139	Capsule 4	4-2	MB - 20	MA956
0482-2008-139	Capsule 4	4-2	MB - 20	MA956
0483-2008-139	Capsule 4	4-2	MB - 30	MA956
0483-2008-139	Capsule 4	4-2	MB - 30	MA956
0483-2008-139	Capsule 4	4-2	MB - 30	MA956
0483-2008-139	Capsule 4	4-2	MB - 30	MA956
0484-2008-139	Capsule 4	4-2	PM - 01	PM2000
0484-2008-139	Capsule 4	4-2	PM - 01	PM2000
0484-2008-139	Capsule 4	4-2	PM - 01	PM2000
0484-2008-139	Capsule 4	4-2	PM - 01	PM2000
0485-2008-139	Capsule 4	4-2	A - 2	Ni/Cu/Nb-2008-1
0485-2008-139	Capsule 4	4-2	A - 2	Ni/Cu/Nb-2008-1
0485-2008-139	Capsule 4	4-2	A - 2	Ni/Cu/Nb-2008-1
0485-2008-139	Capsule 4	4-2	A - 2	Ni/Cu/Nb-2008-1
0486-2008-139	Capsule 4	4-2	K - 4	Ni/Cu/Nb-2
0486-2008-139	Capsule 4	4-2	K - 4	Ni/Cu/Nb-2
0486-2008-139	Capsule 4	4-2	K - 4	Ni/Cu/Nb-2
0486-2008-139	Capsule 4	4-2	K - 4	Ni/Cu/Nb-2
0487-2008-139	Capsule 4	4-2	Z - 3	Ni/Cu/Nb-3
0487-2008-139	Capsule 4	4-2	Z - 3	Ni/Cu/Nb-3
0487-2008-139	Capsule 4	4-2	Z - 3	Ni/Cu/Nb-3
0487-2008-139	Capsule 4	4-2	Z - 3	Ni/Cu/Nb-3
0488-2008-139	Capsule 4	4-2	CE(X) - 14	14CrYWT-ORNL 1
0488-2008-139	Capsule 4	4-2	CE(X) - 14	14CrYWT-ORNL 1
0488-2008-139	Capsule 4	4-2	CE(X) - 14	14CrYWT-ORNL 1
0488-2008-139	Capsule 4	4-2	CE(X) - 14	14CrYWT-ORNL 1
0489-2008-139	Capsule 4	4-2	CE(X) - 38	14CrYWT-ORNL 1
0489-2008-139	Capsule 4	4-2	CE(X) - 38	14CrYWT-ORNL 1

0489-2008-139	Capsule 4	4-2	CE(X) - 38	14CrYWT-ORNL 1
0489-2008-139	Capsule 4	4-2	CE(X) - 38	14CrYWT-ORNL 1
0490-2008-139	Capsule 4	4-2	YB - 48	14CrYWT-UCSB B
0490-2008-139	Capsule 4	4-2	YB - 48	14CrYWT-UCSB B
0490-2008-139	Capsule 4	4-2	YB - 48	14CrYWT-UCSB B
0490-2008-139	Capsule 4	4-2	YB - 48	14CrYWT-UCSB B
0491-2008-139	Capsule 4	4-2	YC - 28	14CrYWT-UCSB C
0491-2008-139	Capsule 4	4-2	YC - 28	14CrYWT-UCSB C
0491-2008-139	Capsule 4	4-2	YC - 28	14CrYWT-UCSB C
0491-2008-139	Capsule 4	4-2	YC - 28	14CrYWT-UCSB C
0492-2008-139	Capsule 4	4-2	MA - 52	MA957
0492-2008-139	Capsule 4	4-2	MA - 52	MA957
0492-2008-139	Capsule 4	4-2	MA - 52	MA957
0492-2008-139	Capsule 4	4-2	MA - 52	MA957
0493-2008-139	Capsule 4	4-2	MA - 28	MA957
0493-2008-139	Capsule 4	4-2	MA - 28	MA957
0493-2008-139	Capsule 4	4-2	MA - 28	MA957
0493-2008-139	Capsule 4	4-2	MA - 28	MA957
0494-2008-139	Capsule 4	4-2	CA - 14	9Cr2WYT
0494-2008-139	Capsule 4	4-2	CA - 14	9Cr2WYT
0494-2008-139	Capsule 4	4-2	CA - 14	9Cr2WYT
0494-2008-139	Capsule 4	4-2	CA - 14	9Cr2WYT
0495-2008-139	Capsule 4	4-2	CA - 16	9Cr2WYT
0495-2008-139	Capsule 4	4-2	CA - 16	9Cr2WYT
0495-2008-139	Capsule 4	4-2	CA - 16	9Cr2WYT
0495-2008-139	Capsule 4	4-2	CA - 16	9Cr2WYT
0496-2008-139	Capsule 4	4-2	NB - 37	Nb foil
0496-2008-139	Capsule 4	4-2	NB - 37	Nb foil
0496-2008-139	Capsule 4	4-2	NB - 37	Nb foil
0496-2008-139	Capsule 4	4-2	NB - 37	Nb foil
0497-2008-139	Capsule 4	4-2	SC - 37	SiC
0497-2008-139	Capsule 4	4-2	SC - 37	SiC
0497-2008-139	Capsule 4	4-2	SC - 37	SiC
0497-2008-139	Capsule 4	4-2	SC - 37	SiC
0498-2008-139	Capsule 4	4-2	NB - 37	Nb foil
0498-2008-139	Capsule 4	4-2	NB - 37	Nb foil
0498-2008-139	Capsule 4	4-2	NB - 37	Nb foil
0498-2008-139	Capsule 4	4-2	NB - 37	Nb foil
0499-2008-139	Capsule 4	4-2	CC - 01	14CrYWT-H
0499-2008-139	Capsule 4	4-2	CC - 01	14CrYWT-H
0499-2008-139	Capsule 4	4-2	CC - 01	14CrYWT-H
0499-2008-139	Capsule 4	4-2	CC - 01	14CrYWT-H
0500-2008-139	Capsule 4	4-2	NI - 0	Ni foil (He injecto
0500-2008-139	Capsule 4	4-2	NI - 0	Ni foil (He injecto
0500-2008-139	Capsule 4	4-2	NI - 0	Ni foil (He injecto
0500-2008-139	Capsule 4	4-2	NI - 0	Ni foil (He injecto
0501-2008-139	Capsule 4	4-2	MA - 03	MA957

0501-2008-139	Capsule 4	4-2	MA - 03	MA957
0501-2008-139	Capsule 4	4-2	MA - 03	MA957
0501-2008-139	Capsule 4	4-2	MA - 03	MA957
0502-2008-139	Capsule 4	4-2	NI - 0	Ni foil (He injecto
0502-2008-139	Capsule 4	4-2	NI - 0	Ni foil (He injecto
0502-2008-139	Capsule 4	4-2	NI - 0	Ni foil (He injecto
0502-2008-139	Capsule 4	4-2	NI - 0	Ni foil (He injecto
0503-2008-139	Capsule 4	4-2	MA - 02	MA957
0503-2008-139	Capsule 4	4-2	MA - 02	MA957
0503-2008-139	Capsule 4	4-2	MA - 02	MA957
0503-2008-139	Capsule 4	4-2	MA - 02	MA957
0504-2008-139	Capsule 4	4-2	NI - 0	Ni foil (He injecto
0504-2008-139	Capsule 4	4-2	NI - 0	Ni foil (He injecto
0504-2008-139	Capsule 4	4-2	NI - 0	Ni foil (He injecto
0504-2008-139	Capsule 4	4-2	NI - 0	Ni foil (He injecto
0505-2008-139	Capsule 4	4-2	YB - 03	14CrYWT-UCSB B
0505-2008-139	Capsule 4	4-2	YB - 03	14CrYWT-UCSB B
0505-2008-139	Capsule 4	4-2	YB - 03	14CrYWT-UCSB B
0505-2008-139	Capsule 4	4-2	YB - 03	14CrYWT-UCSB B
0506-2008-139	Capsule 4	4-2	NI - 0	Ni foil (He injecto
0506-2008-139	Capsule 4	4-2	NI - 0	Ni foil (He injecto
0506-2008-139	Capsule 4	4-2	NI - 0	Ni foil (He injecto
0506-2008-139	Capsule 4	4-2	NI - 0	Ni foil (He injecto
0507-2008-139	Capsule 4	4-2	YB - 08	14CrYWT-UCSB B
0507-2008-139	Capsule 4	4-2	YB - 08	14CrYWT-UCSB B
0507-2008-139	Capsule 4	4-2	YB - 08	14CrYWT-UCSB B
0507-2008-139	Capsule 4	4-2	YB - 08	14CrYWT-UCSB B
0508-2008-139	Capsule 4	4-2	NI - 0	Ni foil (He injecto
0508-2008-139	Capsule 4	4-2	NI - 0	Ni foil (He injecto
0508-2008-139	Capsule 4	4-2	NI - 0	Ni foil (He injecto
0508-2008-139	Capsule 4	4-2	NI - 0	Ni foil (He injecto
0509-2008-139	Capsule 4	4-2	YC - 03	14CrYWT-UCSB C
0509-2008-139	Capsule 4	4-2	YC - 03	14CrYWT-UCSB C
0509-2008-139	Capsule 4	4-2	YC - 03	14CrYWT-UCSB C
0509-2008-139	Capsule 4	4-2	YC - 03	14CrYWT-UCSB C
0510-2008-139	Capsule 4	4-2	NI - 0	Ni foil (He injecto
0510-2008-139	Capsule 4	4-2	NI - 0	Ni foil (He injecto
0510-2008-139	Capsule 4	4-2	NI - 0	Ni foil (He injecto
0510-2008-139	Capsule 4	4-2	NI - 0	Ni foil (He injecto
0511-2008-139	Capsule 4	4-2	YC - 07	14CrYWT-UCSB C
0511-2008-139	Capsule 4	4-2	YC - 07	14CrYWT-UCSB C
0511-2008-139	Capsule 4	4-2	YC - 07	14CrYWT-UCSB C
0511-2008-139	Capsule 4	4-2	YC - 07	14CrYWT-UCSB C
0512-2008-139	Capsule 4	4-2	NI - 0	Ni foil (He injecto
0512-2008-139	Capsule 4	4-2	NI - 0	Ni foil (He injecto
0512-2008-139	Capsule 4	4-2	NI - 0	Ni foil (He injecto
0512-2008-139	Capsule 4	4-2	NI - 0	Ni foil (He injecto

0513-2008-139	Capsule 4	4-2	CA - 06	9Cr2WYT
0513-2008-139	Capsule 4	4-2	CA - 06	9Cr2WYT
0513-2008-139	Capsule 4	4-2	CA - 06	9Cr2WYT
0513-2008-139	Capsule 4	4-2	CA - 06	9Cr2WYT
0514-2008-139	Capsule 4	4-2	NI - 0	Ni foil (He injecto
0514-2008-139	Capsule 4	4-2	NI - 0	Ni foil (He injecto
0514-2008-139	Capsule 4	4-2	NI - 0	Ni foil (He injecto
0514-2008-139	Capsule 4	4-2	NI - 0	Ni foil (He injecto
0515-2008-139	Capsule 4	4-2	CA - 04	9Cr2WYT
0515-2008-139	Capsule 4	4-2	CA - 04	9Cr2WYT
0515-2008-139	Capsule 4	4-2	CA - 04	9Cr2WYT
0515-2008-139	Capsule 4	4-2	CA - 04	9Cr2WYT
0516-2008-139	Capsule 4	4-2	NI - 0	Ni foil (He injecto
0516-2008-139	Capsule 4	4-2	NI - 0	Ni foil (He injecto
0516-2008-139	Capsule 4	4-2	NI - 0	Ni foil (He injecto
0516-2008-139	Capsule 4	4-2	NI - 0	Ni foil (He injecto
0517-2008-139	Capsule 4	4-2	CB - 12	15Cr2WYT
0517-2008-139	Capsule 4	4-2	CB - 12	15Cr2WYT
0517-2008-139	Capsule 4	4-2	CB - 12	15Cr2WYT
0517-2008-139	Capsule 4	4-2	CB - 12	15Cr2WYT
0518-2008-139	Capsule 4	4-2	NI - 0	Ni foil (He injecto
0518-2008-139	Capsule 4	4-2	NI - 0	Ni foil (He injecto
0518-2008-139	Capsule 4	4-2	NI - 0	Ni foil (He injecto
0518-2008-139	Capsule 4	4-2	NI - 0	Ni foil (He injecto
0519-2008-139	Capsule 4	4-2	CB - 05	15Cr2WYT
0519-2008-139	Capsule 4	4-2	CB - 05	15Cr2WYT
0519-2008-139	Capsule 4	4-2	CB - 05	15Cr2WYT
0519-2008-139	Capsule 4	4-2	CB - 05	15Cr2WYT
0520-2008-139	Capsule 4	4-2	NI - 0	Ni foil (He injecto
0520-2008-139	Capsule 4	4-2	NI - 0	Ni foil (He injecto
0520-2008-139	Capsule 4	4-2	NI - 0	Ni foil (He injecto
0520-2008-139	Capsule 4	4-2	NI - 0	Ni foil (He injecto
0521-2008-139	Capsule 4	4-2	CE(X) - 7	14CrYWT-ORNL 1
0521-2008-139	Capsule 4	4-2	CE(X) - 7	14CrYWT-ORNL 1
0521-2008-139	Capsule 4	4-2	CE(X) - 7	14CrYWT-ORNL 1
0521-2008-139	Capsule 4	4-2	CE(X) - 7	14CrYWT-ORNL 1
0522-2008-139	Capsule 4	4-2	NI - 0	Ni foil (He injecto
0522-2008-139	Capsule 4	4-2	NI - 0	Ni foil (He injecto
0522-2008-139	Capsule 4	4-2	NI - 0	Ni foil (He injecto
0522-2008-139	Capsule 4	4-2	NI - 0	Ni foil (He injecto
0523-2008-139	Capsule 4	4-2	CE(X) - 10	14CrYWT-ORNL 1
0523-2008-139	Capsule 4	4-2	CE(X) - 10	14CrYWT-ORNL 1
0523-2008-139	Capsule 4	4-2	CE(X) - 10	14CrYWT-ORNL 1
0523-2008-139	Capsule 4	4-2	CE(X) - 10	14CrYWT-ORNL 1
0524-2008-139	Capsule 4	4-2	NI - 0	Ni foil (He injecto
0524-2008-139	Capsule 4	4-2	NI - 0	Ni foil (He injecto
0524-2008-139	Capsule 4	4-2	NI - 0	Ni foil (He injecto

0524-2008-139	Capsule 4	4-2	NI - 0	Ni foil (He injecto
0525-2008-139	Capsule 4	4-2	CD - 03	14CrYWT-Ar
0525-2008-139	Capsule 4	4-2	CD - 03	14CrYWT-Ar
0525-2008-139	Capsule 4	4-2	CD - 03	14CrYWT-Ar
0525-2008-139	Capsule 4	4-2	CD - 03	14CrYWT-Ar
0526-2008-139	Capsule 4	4-2	MB - 35	MA956
0526-2008-139	Capsule 4	4-2	MB - 35	MA956
0526-2008-139	Capsule 4	4-2	MB - 35	MA956
0526-2008-139	Capsule 4	4-2	MB - 35	MA956
0527-2008-139	Capsule 4	4-2	MA - 14	MA957
0527-2008-139	Capsule 4	4-2	MA - 14	MA957
0527-2008-139	Capsule 4	4-2	MA - 14	MA957
0527-2008-139	Capsule 4	4-2	MA - 14	MA957
0528-2008-139	Capsule 4	4-2	CE(X) - 34	14CrYWT-ORNL 1
0528-2008-139	Capsule 4	4-2	CE(X) - 34	14CrYWT-ORNL 1
0528-2008-139	Capsule 4	4-2	CE(X) - 34	14CrYWT-ORNL 1
0528-2008-139	Capsule 4	4-2	CE(X) - 34	14CrYWT-ORNL 1
0529-2008-139	Capsule 4	4-2	YB - 14	14CrYWT-UCSB B
0529-2008-139	Capsule 4	4-2	YB - 14	14CrYWT-UCSB B
0529-2008-139	Capsule 4	4-2	YB - 14	14CrYWT-UCSB B
0529-2008-139	Capsule 4	4-2	YB - 14	14CrYWT-UCSB B
0530-2008-139	Capsule 4	4-2	YC - 44	14CrYWT-UCSB C
0530-2008-139	Capsule 4	4-2	YC - 44	14CrYWT-UCSB C
0530-2008-139	Capsule 4	4-2	YC - 44	14CrYWT-UCSB C
0530-2008-139	Capsule 4	4-2	YC - 44	14CrYWT-UCSB C
0531-2008-139	Capsule 4	4-2	MA - 42	MA957
0531-2008-139	Capsule 4	4-2	MA - 42	MA957
0531-2008-139	Capsule 4	4-2	MA - 42	MA957
0531-2008-139	Capsule 4	4-2	MA - 42	MA957
0532-2008-139	Capsule 4	4-2	YB - 12	14CrYWT-UCSB B
0532-2008-139	Capsule 4	4-2	YB - 12	14CrYWT-UCSB B
0532-2008-139	Capsule 4	4-2	YB - 12	14CrYWT-UCSB B
0532-2008-139	Capsule 4	4-2	YB - 12	14CrYWT-UCSB B
0533-2008-139	Capsule 4	4-2	YB - 47	14CrYWT-UCSB B
0533-2008-139	Capsule 4	4-2	YB - 47	14CrYWT-UCSB B
0533-2008-139	Capsule 4	4-2	YB - 47	14CrYWT-UCSB B
0533-2008-139	Capsule 4	4-2	YB - 47	14CrYWT-UCSB B
0534-2008-139	Capsule 4	4-2	MB - 28	MA956
0534-2008-139	Capsule 4	4-2	MB - 28	MA956
0534-2008-139	Capsule 4	4-2	MB - 28	MA956
0534-2008-139	Capsule 4	4-2	MB - 28	MA956
0535-2008-139	Capsule 4	4-2	YB - 41	14CrYWT-UCSB B
0535-2008-139	Capsule 4	4-2	YB - 41	14CrYWT-UCSB B
0535-2008-139	Capsule 4	4-2	YB - 41	14CrYWT-UCSB B
0535-2008-139	Capsule 4	4-2	YB - 41	14CrYWT-UCSB B
0536-2008-139	Capsule 4	4-2	YC - 39	14CrYWT-UCSB C
0536-2008-139	Capsule 4	4-2	YC - 39	14CrYWT-UCSB C

0536-2008-139	Capsule 4	4-2	YC - 39	14CrYWT-UCSB C
0536-2008-139	Capsule 4	4-2	YC - 39	14CrYWT-UCSB C
0537-2008-139	Capsule 4	4-2	CS - 37	Cast SS
0537-2008-139	Capsule 4	4-2	CS - 37	Cast SS
0537-2008-139	Capsule 4	4-2	CS - 37	Cast SS
0537-2008-139	Capsule 4	4-2	CS - 37	Cast SS
0538-2008-139	Capsule 4	4-2	MR - 22	MAR-2008-1
0538-2008-139	Capsule 4	4-2	MR - 22	MAR-2008-1
0538-2008-139	Capsule 4	4-2	MR - 22	MAR-2008-1
0538-2008-139	Capsule 4	4-2	MR - 22	MAR-2008-1
0539-2008-139	Capsule 4	4-2	MS - 16	MAR-2008-1 harc
0539-2008-139	Capsule 4	4-2	MS - 16	MAR-2008-1 harc
0539-2008-139	Capsule 4	4-2	MS - 16	MAR-2008-1 harc
0539-2008-139	Capsule 4	4-2	MS - 16	MAR-2008-1 harc
0540-2008-139	Capsule 4	4-2	MB - 41	MA956
0540-2008-139	Capsule 4	4-2	MB - 41	MA956
0540-2008-139	Capsule 4	4-2	MB - 41	MA956
0540-2008-139	Capsule 4	4-2	MB - 41	MA956
0541-2008-139	Capsule 4	4-2	NB - 32	Nb foil
0541-2008-139	Capsule 4	4-2	NB - 32	Nb foil
0541-2008-139	Capsule 4	4-2	NB - 32	Nb foil
0541-2008-139	Capsule 4	4-2	NB - 32	Nb foil
0542-2008-139	Capsule 4	4-2	SC - 32	SiC
0542-2008-139	Capsule 4	4-2	SC - 32	SiC
0542-2008-139	Capsule 4	4-2	SC - 32	SiC
0542-2008-139	Capsule 4	4-2	SC - 32	SiC
0543-2008-139	Capsule 4	4-2	NB - 32	Nb foil
0543-2008-139	Capsule 4	4-2	NB - 32	Nb foil
0543-2008-139	Capsule 4	4-2	NB - 32	Nb foil
0543-2008-139	Capsule 4	4-2	NB - 32	Nb foil
0544-2008-139	Capsule 4	4-2	YB - 33	14CrYWT-UCSB B
0544-2008-139	Capsule 4	4-2	YB - 33	14CrYWT-UCSB B
0544-2008-139	Capsule 4	4-2	YB - 33	14CrYWT-UCSB B
0544-2008-139	Capsule 4	4-2	YB - 33	14CrYWT-UCSB B
0545-2008-139	Capsule 4	4-2	YC - 24	14CrYWT-UCSB C
0545-2008-139	Capsule 4	4-2	YC - 24	14CrYWT-UCSB C
0545-2008-139	Capsule 4	4-2	YC - 24	14CrYWT-UCSB C
0545-2008-139	Capsule 4	4-2	YC - 24	14CrYWT-UCSB C
0546-2008-139	Capsule 4	4-2	MB - 40	MA956
0546-2008-139	Capsule 4	4-2	MB - 40	MA956
0546-2008-139	Capsule 4	4-2	MB - 40	MA956
0546-2008-139	Capsule 4	4-2	MB - 40	MA956
0547-2008-139	Capsule 4	4-2	CS - 28	Cast SS
0547-2008-139	Capsule 4	4-2	CS - 28	Cast SS
0547-2008-139	Capsule 4	4-2	CS - 28	Cast SS
0547-2008-139	Capsule 4	4-2	CS - 28	Cast SS
0548-2008-139	Capsule 4	4-2	MR - 02	MAR-2008-1

0548-2008-139	Capsule 4	4-2	MR - 02	MAR-2008-1
0548-2008-139	Capsule 4	4-2	MR - 02	MAR-2008-1
0548-2008-139	Capsule 4	4-2	MR - 02	MAR-2008-1
0549-2008-139	Capsule 4	4-2	MS - 15	MAR-2008-1 harc
0549-2008-139	Capsule 4	4-2	MS - 15	MAR-2008-1 harc
0549-2008-139	Capsule 4	4-2	MS - 15	MAR-2008-1 harc
0549-2008-139	Capsule 4	4-2	MS - 15	MAR-2008-1 harc
0550-2008-139	Capsule 4	4-2	MB - 14	MA956
0550-2008-139	Capsule 4	4-2	MB - 14	MA956
0550-2008-139	Capsule 4	4-2	MB - 14	MA956
0550-2008-139	Capsule 4	4-2	MB - 14	MA956
0551-2008-139	Capsule 4	4-3	MA - 64	MA957
0551-2008-139	Capsule 4	4-3	MA - 64	MA957
0551-2008-139	Capsule 4	4-3	MA - 64	MA957
0551-2008-139	Capsule 4	4-3	MA - 64	MA957
0552-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0552-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0552-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0552-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0553-2008-139	Capsule 4	4-3	CE(X) - 41	14CrYWT-ORNL 1
0553-2008-139	Capsule 4	4-3	CE(X) - 41	14CrYWT-ORNL 1
0553-2008-139	Capsule 4	4-3	CE(X) - 41	14CrYWT-ORNL 1
0553-2008-139	Capsule 4	4-3	CE(X) - 41	14CrYWT-ORNL 1
0554-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0554-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0554-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0554-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0555-2008-139	Capsule 4	4-3	YB - 10	14CrYWT-UCSB B
0555-2008-139	Capsule 4	4-3	YB - 10	14CrYWT-UCSB B
0555-2008-139	Capsule 4	4-3	YB - 10	14CrYWT-UCSB B
0555-2008-139	Capsule 4	4-3	YB - 10	14CrYWT-UCSB B
0556-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0556-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0556-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0556-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0557-2008-139	Capsule 4	4-3	YC - 22	14CrYWT-UCSB C
0557-2008-139	Capsule 4	4-3	YC - 22	14CrYWT-UCSB C
0557-2008-139	Capsule 4	4-3	YC - 22	14CrYWT-UCSB C
0557-2008-139	Capsule 4	4-3	YC - 22	14CrYWT-UCSB C
0558-2008-139	Capsule 4	4-3	NB - E	Nb foil
0558-2008-139	Capsule 4	4-3	NB - E	Nb foil
0558-2008-139	Capsule 4	4-3	NB - E	Nb foil
0558-2008-139	Capsule 4	4-3	NB - E	Nb foil
0559-2008-139	Capsule 4	4-3	SC - E	SiC
0559-2008-139	Capsule 4	4-3	SC - E	SiC
0559-2008-139	Capsule 4	4-3	SC - E	SiC
0559-2008-139	Capsule 4	4-3	SC - E	SiC

0560-2008-139	Capsule 4	4-3	NB - E	Nb foil
0560-2008-139	Capsule 4	4-3	NB - E	Nb foil
0560-2008-139	Capsule 4	4-3	NB - E	Nb foil
0560-2008-139	Capsule 4	4-3	NB - E	Nb foil
0561-2008-139	Capsule 4	4-3	CB - 26	15Cr2WYT
0561-2008-139	Capsule 4	4-3	CB - 26	15Cr2WYT
0561-2008-139	Capsule 4	4-3	CB - 26	15Cr2WYT
0561-2008-139	Capsule 4	4-3	CB - 26	15Cr2WYT
0562-2008-139	Capsule 4	4-3	NB - F0	Nb foil
0562-2008-139	Capsule 4	4-3	NB - F0	Nb foil
0562-2008-139	Capsule 4	4-3	NB - F0	Nb foil
0562-2008-139	Capsule 4	4-3	NB - F0	Nb foil
0563-2008-139	Capsule 4	4-3	SC - F0	SiC
0563-2008-139	Capsule 4	4-3	SC - F0	SiC
0563-2008-139	Capsule 4	4-3	SC - F0	SiC
0563-2008-139	Capsule 4	4-3	SC - F0	SiC
0564-2008-139	Capsule 4	4-3	NB - F0	Nb foil
0564-2008-139	Capsule 4	4-3	NB - F0	Nb foil
0564-2008-139	Capsule 4	4-3	NB - F0	Nb foil
0564-2008-139	Capsule 4	4-3	NB - F0	Nb foil
0565-2008-139	Capsule 4	4-3	CC - 07	14CrYWT-H
0565-2008-139	Capsule 4	4-3	CC - 07	14CrYWT-H
0565-2008-139	Capsule 4	4-3	CC - 07	14CrYWT-H
0565-2008-139	Capsule 4	4-3	CC - 07	14CrYWT-H
0566-2008-139	Capsule 4	4-3	NB - G	Nb foil
0566-2008-139	Capsule 4	4-3	NB - G	Nb foil
0566-2008-139	Capsule 4	4-3	NB - G	Nb foil
0566-2008-139	Capsule 4	4-3	NB - G	Nb foil
0567-2008-139	Capsule 4	4-3	SC - G	SiC
0567-2008-139	Capsule 4	4-3	SC - G	SiC
0567-2008-139	Capsule 4	4-3	SC - G	SiC
0567-2008-139	Capsule 4	4-3	SC - G	SiC
0568-2008-139	Capsule 4	4-3	NB - G	Nb foil
0568-2008-139	Capsule 4	4-3	NB - G	Nb foil
0568-2008-139	Capsule 4	4-3	NB - G	Nb foil
0568-2008-139	Capsule 4	4-3	NB - G	Nb foil
0569-2008-139	Capsule 4	4-3	CD - 17	14CrYWT-Ar
0569-2008-139	Capsule 4	4-3	CD - 17	14CrYWT-Ar
0569-2008-139	Capsule 4	4-3	CD - 17	14CrYWT-Ar
0569-2008-139	Capsule 4	4-3	CD - 17	14CrYWT-Ar
0570-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0570-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0570-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0570-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0571-2008-139	Capsule 4	4-3	MB - 48	MA956
0571-2008-139	Capsule 4	4-3	MB - 48	MA956
0571-2008-139	Capsule 4	4-3	MB - 48	MA956

0571-2008-139	Capsule 4	4-3	MB - 48	MA956
0572-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0572-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0572-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0572-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0573-2008-139	Capsule 4	4-3	PM - 02	PM2000
0573-2008-139	Capsule 4	4-3	PM - 02	PM2000
0573-2008-139	Capsule 4	4-3	PM - 02	PM2000
0573-2008-139	Capsule 4	4-3	PM - 02	PM2000
0574-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0574-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0574-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0574-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0575-2008-139	Capsule 4	4-3	MA - 59	MA957
0575-2008-139	Capsule 4	4-3	MA - 59	MA957
0575-2008-139	Capsule 4	4-3	MA - 59	MA957
0575-2008-139	Capsule 4	4-3	MA - 59	MA957
0576-2008-139	Capsule 4	4-3	NB - 20	Nb foil
0576-2008-139	Capsule 4	4-3	NB - 20	Nb foil
0576-2008-139	Capsule 4	4-3	NB - 20	Nb foil
0576-2008-139	Capsule 4	4-3	NB - 20	Nb foil
0577-2008-139	Capsule 4	4-3	SC - 20	SiC
0577-2008-139	Capsule 4	4-3	SC - 20	SiC
0577-2008-139	Capsule 4	4-3	SC - 20	SiC
0577-2008-139	Capsule 4	4-3	SC - 20	SiC
0578-2008-139	Capsule 4	4-3	NB - 20	Nb foil
0578-2008-139	Capsule 4	4-3	NB - 20	Nb foil
0578-2008-139	Capsule 4	4-3	NB - 20	Nb foil
0578-2008-139	Capsule 4	4-3	NB - 20	Nb foil
0579-2008-139	Capsule 4	4-3	CE(X) - 22	14CrYWT-ORNL 1
0579-2008-139	Capsule 4	4-3	CE(X) - 22	14CrYWT-ORNL 1
0579-2008-139	Capsule 4	4-3	CE(X) - 22	14CrYWT-ORNL 1
0579-2008-139	Capsule 4	4-3	CE(X) - 22	14CrYWT-ORNL 1
0580-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0580-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0580-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0580-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0581-2008-139	Capsule 4	4-3	YB - 20	14CrYWT-UCSB B
0581-2008-139	Capsule 4	4-3	YB - 20	14CrYWT-UCSB B
0581-2008-139	Capsule 4	4-3	YB - 20	14CrYWT-UCSB B
0581-2008-139	Capsule 4	4-3	YB - 20	14CrYWT-UCSB B
0582-2008-139	Capsule 4	4-3	NB - C	Nb foil
0582-2008-139	Capsule 4	4-3	NB - C	Nb foil
0582-2008-139	Capsule 4	4-3	NB - C	Nb foil
0582-2008-139	Capsule 4	4-3	NB - C	Nb foil
0583-2008-139	Capsule 4	4-3	SC - C	SiC
0583-2008-139	Capsule 4	4-3	SC - C	SiC

0583-2008-139	Capsule 4	4-3	SC - C	SiC
0583-2008-139	Capsule 4	4-3	SC - C	SiC
0584-2008-139	Capsule 4	4-3	NB - C	Nb foil
0584-2008-139	Capsule 4	4-3	NB - C	Nb foil
0584-2008-139	Capsule 4	4-3	NB - C	Nb foil
0584-2008-139	Capsule 4	4-3	NB - C	Nb foil
0585-2008-139	Capsule 4	4-3	YC - 36	14CrYWT-UCSB C
0585-2008-139	Capsule 4	4-3	YC - 36	14CrYWT-UCSB C
0585-2008-139	Capsule 4	4-3	YC - 36	14CrYWT-UCSB C
0585-2008-139	Capsule 4	4-3	YC - 36	14CrYWT-UCSB C
0586-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0586-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0586-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0586-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0587-2008-139	Capsule 4	4-3	CB - 24	15Cr2WYT
0587-2008-139	Capsule 4	4-3	CB - 24	15Cr2WYT
0587-2008-139	Capsule 4	4-3	CB - 24	15Cr2WYT
0587-2008-139	Capsule 4	4-3	CB - 24	15Cr2WYT
0588-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0588-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0588-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0588-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0589-2008-139	Capsule 4	4-3	CD - 07	14CrYWT-Ar
0589-2008-139	Capsule 4	4-3	CD - 07	14CrYWT-Ar
0589-2008-139	Capsule 4	4-3	CD - 07	14CrYWT-Ar
0589-2008-139	Capsule 4	4-3	CD - 07	14CrYWT-Ar
0590-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0590-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0590-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0590-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0591-2008-139	Capsule 4	4-3	MB - 36	MA956
0591-2008-139	Capsule 4	4-3	MB - 36	MA956
0591-2008-139	Capsule 4	4-3	MB - 36	MA956
0591-2008-139	Capsule 4	4-3	MB - 36	MA956
0592-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0592-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0592-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0592-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0593-2008-139	Capsule 4	4-3	PM - 08	PM2000
0593-2008-139	Capsule 4	4-3	PM - 08	PM2000
0593-2008-139	Capsule 4	4-3	PM - 08	PM2000
0593-2008-139	Capsule 4	4-3	PM - 08	PM2000
0594-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0594-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0594-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0594-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0595-2008-139	Capsule 4	4-3	CE(X) - 13	14CrYWT-ORNL 1

0595-2008-139	Capsule 4	4-3	CE(X) - 13	14CrYWT-ORNL 1
0595-2008-139	Capsule 4	4-3	CE(X) - 13	14CrYWT-ORNL 1
0595-2008-139	Capsule 4	4-3	CE(X) - 13	14CrYWT-ORNL 1
0596-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0596-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0596-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0596-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0597-2008-139	Capsule 4	4-3	MA - 46	MA957
0597-2008-139	Capsule 4	4-3	MA - 46	MA957
0597-2008-139	Capsule 4	4-3	MA - 46	MA957
0597-2008-139	Capsule 4	4-3	MA - 46	MA957
0598-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0598-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0598-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0598-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0599-2008-139	Capsule 4	4-3	YB - 43	14CrYWT-UCSB B
0599-2008-139	Capsule 4	4-3	YB - 43	14CrYWT-UCSB B
0599-2008-139	Capsule 4	4-3	YB - 43	14CrYWT-UCSB B
0599-2008-139	Capsule 4	4-3	YB - 43	14CrYWT-UCSB B
0600-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0600-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0600-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0600-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0601-2008-139	Capsule 4	4-3	YC - 09	14CrYWT-UCSB C
0601-2008-139	Capsule 4	4-3	YC - 09	14CrYWT-UCSB C
0601-2008-139	Capsule 4	4-3	YC - 09	14CrYWT-UCSB C
0601-2008-139	Capsule 4	4-3	YC - 09	14CrYWT-UCSB C
0602-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0602-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0602-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0602-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0603-2008-139	Capsule 4	4-3	CB - 16	15Cr2WYT
0603-2008-139	Capsule 4	4-3	CB - 16	15Cr2WYT
0603-2008-139	Capsule 4	4-3	CB - 16	15Cr2WYT
0603-2008-139	Capsule 4	4-3	CB - 16	15Cr2WYT
0604-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0604-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0604-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0604-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0605-2008-139	Capsule 4	4-3	CE(X) - 51	14CrYWT-ORNL 1
0605-2008-139	Capsule 4	4-3	CE(X) - 51	14CrYWT-ORNL 1
0605-2008-139	Capsule 4	4-3	CE(X) - 51	14CrYWT-ORNL 1
0605-2008-139	Capsule 4	4-3	CE(X) - 51	14CrYWT-ORNL 1
0606-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0606-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0606-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0606-2008-139	Capsule 4	4-3	NB - 0	Nb foil

0607-2008-139	Capsule 4	4-3	MA - 61	MA957
0607-2008-139	Capsule 4	4-3	MA - 61	MA957
0607-2008-139	Capsule 4	4-3	MA - 61	MA957
0607-2008-139	Capsule 4	4-3	MA - 61	MA957
0608-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0608-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0608-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0608-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0609-2008-139	Capsule 4	4-3	YB - 36	14CrYWT-UCSB B
0609-2008-139	Capsule 4	4-3	YB - 36	14CrYWT-UCSB B
0609-2008-139	Capsule 4	4-3	YB - 36	14CrYWT-UCSB B
0609-2008-139	Capsule 4	4-3	YB - 36	14CrYWT-UCSB B
0610-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0610-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0610-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0610-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0611-2008-139	Capsule 4	4-3	CB - 18	15Cr2WYT
0611-2008-139	Capsule 4	4-3	CB - 18	15Cr2WYT
0611-2008-139	Capsule 4	4-3	CB - 18	15Cr2WYT
0611-2008-139	Capsule 4	4-3	CB - 18	15Cr2WYT
0612-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0612-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0612-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0612-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0613-2008-139	Capsule 4	4-3	MB - 04	MA956
0613-2008-139	Capsule 4	4-3	MB - 04	MA956
0613-2008-139	Capsule 4	4-3	MB - 04	MA956
0613-2008-139	Capsule 4	4-3	MB - 04	MA956
0614-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0614-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0614-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0614-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0615-2008-139	Capsule 4	4-3	CE(X) - 15	14CrYWT-ORNL 1
0615-2008-139	Capsule 4	4-3	CE(X) - 15	14CrYWT-ORNL 1
0615-2008-139	Capsule 4	4-3	CE(X) - 15	14CrYWT-ORNL 1
0615-2008-139	Capsule 4	4-3	CE(X) - 15	14CrYWT-ORNL 1
0616-2008-139	Capsule 4	4-3	NB - D	Nb foil
0616-2008-139	Capsule 4	4-3	NB - D	Nb foil
0616-2008-139	Capsule 4	4-3	NB - D	Nb foil
0616-2008-139	Capsule 4	4-3	NB - D	Nb foil
0617-2008-139	Capsule 4	4-3	SC - D	SiC
0617-2008-139	Capsule 4	4-3	SC - D	SiC
0617-2008-139	Capsule 4	4-3	SC - D	SiC
0617-2008-139	Capsule 4	4-3	SC - D	SiC
0618-2008-139	Capsule 4	4-3	NB - D	Nb foil
0618-2008-139	Capsule 4	4-3	NB - D	Nb foil
0618-2008-139	Capsule 4	4-3	NB - D	Nb foil

0618-2008-139	Capsule 4	4-3	NB - D	Nb foil
0619-2008-139	Capsule 4	4-3	MB - 54	MA956
0619-2008-139	Capsule 4	4-3	MB - 54	MA956
0619-2008-139	Capsule 4	4-3	MB - 54	MA956
0619-2008-139	Capsule 4	4-3	MB - 54	MA956
0620-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0620-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0620-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0620-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0621-2008-139	Capsule 4	4-3	MB - 07	MA956
0621-2008-139	Capsule 4	4-3	MB - 07	MA956
0621-2008-139	Capsule 4	4-3	MB - 07	MA956
0621-2008-139	Capsule 4	4-3	MB - 07	MA956
0622-2008-139	Capsule 4	4-3	NB - 31	Nb foil
0622-2008-139	Capsule 4	4-3	NB - 31	Nb foil
0622-2008-139	Capsule 4	4-3	NB - 31	Nb foil
0622-2008-139	Capsule 4	4-3	NB - 31	Nb foil
0623-2008-139	Capsule 4	4-3	SC - 31	SiC
0623-2008-139	Capsule 4	4-3	SC - 31	SiC
0623-2008-139	Capsule 4	4-3	SC - 31	SiC
0623-2008-139	Capsule 4	4-3	SC - 31	SiC
0624-2008-139	Capsule 4	4-3	NB - 31	Nb foil
0624-2008-139	Capsule 4	4-3	NB - 31	Nb foil
0624-2008-139	Capsule 4	4-3	NB - 31	Nb foil
0624-2008-139	Capsule 4	4-3	NB - 31	Nb foil
0625-2008-139	Capsule 4	4-3	CE(X) - 53	14CrYWT-ORNL 1
0625-2008-139	Capsule 4	4-3	CE(X) - 53	14CrYWT-ORNL 1
0625-2008-139	Capsule 4	4-3	CE(X) - 53	14CrYWT-ORNL 1
0625-2008-139	Capsule 4	4-3	CE(X) - 53	14CrYWT-ORNL 1
0626-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0626-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0626-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0626-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0627-2008-139	Capsule 4	4-3	MB - 10	MA956
0627-2008-139	Capsule 4	4-3	MB - 10	MA956
0627-2008-139	Capsule 4	4-3	MB - 10	MA956
0627-2008-139	Capsule 4	4-3	MB - 10	MA956
0628-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0628-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0628-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0628-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0629-2008-139	Capsule 4	4-3	CD - 05	14CrYWT-Ar
0629-2008-139	Capsule 4	4-3	CD - 05	14CrYWT-Ar
0629-2008-139	Capsule 4	4-3	CD - 05	14CrYWT-Ar
0629-2008-139	Capsule 4	4-3	CD - 05	14CrYWT-Ar
0630-2008-139	Capsule 4	4-3	NI - 0	Ni foil (He injecto
0630-2008-139	Capsule 4	4-3	NI - 0	Ni foil (He injecto

0630-2008-139	Capsule 4	4-3	NI - 0	Ni foil (He injecto
0630-2008-139	Capsule 4	4-3	NI - 0	Ni foil (He injecto
0631-2008-139	Capsule 4	4-3	MA - 04	MA957
0631-2008-139	Capsule 4	4-3	MA - 04	MA957
0631-2008-139	Capsule 4	4-3	MA - 04	MA957
0631-2008-139	Capsule 4	4-3	MA - 04	MA957
0632-2008-139	Capsule 4	4-3	NI - 0	Ni foil (He injecto
0632-2008-139	Capsule 4	4-3	NI - 0	Ni foil (He injecto
0632-2008-139	Capsule 4	4-3	NI - 0	Ni foil (He injecto
0632-2008-139	Capsule 4	4-3	NI - 0	Ni foil (He injecto
0633-2008-139	Capsule 4	4-3	MA - 10	MA957
0633-2008-139	Capsule 4	4-3	MA - 10	MA957
0633-2008-139	Capsule 4	4-3	MA - 10	MA957
0633-2008-139	Capsule 4	4-3	MA - 10	MA957
0634-2008-139	Capsule 4	4-3	NI - 0	Ni foil (He injecto
0634-2008-139	Capsule 4	4-3	NI - 0	Ni foil (He injecto
0634-2008-139	Capsule 4	4-3	NI - 0	Ni foil (He injecto
0634-2008-139	Capsule 4	4-3	NI - 0	Ni foil (He injecto
0635-2008-139	Capsule 4	4-3	YB - 07	14CrYWT-UCSB B
0635-2008-139	Capsule 4	4-3	YB - 07	14CrYWT-UCSB B
0635-2008-139	Capsule 4	4-3	YB - 07	14CrYWT-UCSB B
0635-2008-139	Capsule 4	4-3	YB - 07	14CrYWT-UCSB B
0636-2008-139	Capsule 4	4-3	NI - 0	Ni foil (He injecto
0636-2008-139	Capsule 4	4-3	NI - 0	Ni foil (He injecto
0636-2008-139	Capsule 4	4-3	NI - 0	Ni foil (He injecto
0636-2008-139	Capsule 4	4-3	NI - 0	Ni foil (He injecto
0637-2008-139	Capsule 4	4-3	YB - 06	14CrYWT-UCSB B
0637-2008-139	Capsule 4	4-3	YB - 06	14CrYWT-UCSB B
0637-2008-139	Capsule 4	4-3	YB - 06	14CrYWT-UCSB B
0637-2008-139	Capsule 4	4-3	YB - 06	14CrYWT-UCSB B
0638-2008-139	Capsule 4	4-3	NI - 0	Ni foil (He injecto
0638-2008-139	Capsule 4	4-3	NI - 0	Ni foil (He injecto
0638-2008-139	Capsule 4	4-3	NI - 0	Ni foil (He injecto
0638-2008-139	Capsule 4	4-3	NI - 0	Ni foil (He injecto
0639-2008-139	Capsule 4	4-3	YC - 08	14CrYWT-UCSB C
0639-2008-139	Capsule 4	4-3	YC - 08	14CrYWT-UCSB C
0639-2008-139	Capsule 4	4-3	YC - 08	14CrYWT-UCSB C
0639-2008-139	Capsule 4	4-3	YC - 08	14CrYWT-UCSB C
0640-2008-139	Capsule 4	4-3	NI - 0	Ni foil (He injecto
0640-2008-139	Capsule 4	4-3	NI - 0	Ni foil (He injecto
0640-2008-139	Capsule 4	4-3	NI - 0	Ni foil (He injecto
0640-2008-139	Capsule 4	4-3	NI - 0	Ni foil (He injecto
0641-2008-139	Capsule 4	4-3	YC - 01	14CrYWT-UCSB C
0641-2008-139	Capsule 4	4-3	YC - 01	14CrYWT-UCSB C
0641-2008-139	Capsule 4	4-3	YC - 01	14CrYWT-UCSB C
0641-2008-139	Capsule 4	4-3	YC - 01	14CrYWT-UCSB C
0642-2008-139	Capsule 4	4-3	NI - 0	Ni foil (He injecto

0642-2008-139	Capsule 4	4-3	NI - 0	Ni foil (He injecto
0642-2008-139	Capsule 4	4-3	NI - 0	Ni foil (He injecto
0642-2008-139	Capsule 4	4-3	NI - 0	Ni foil (He injecto
0643-2008-139	Capsule 4	4-3	CB - 03	15Cr2WYT
0643-2008-139	Capsule 4	4-3	CB - 03	15Cr2WYT
0643-2008-139	Capsule 4	4-3	CB - 03	15Cr2WYT
0643-2008-139	Capsule 4	4-3	CB - 03	15Cr2WYT
0644-2008-139	Capsule 4	4-3	NI - 0	Ni foil (He injecto
0644-2008-139	Capsule 4	4-3	NI - 0	Ni foil (He injecto
0644-2008-139	Capsule 4	4-3	NI - 0	Ni foil (He injecto
0644-2008-139	Capsule 4	4-3	NI - 0	Ni foil (He injecto
0645-2008-139	Capsule 4	4-3	CB - 01	15Cr2WYT
0645-2008-139	Capsule 4	4-3	CB - 01	15Cr2WYT
0645-2008-139	Capsule 4	4-3	CB - 01	15Cr2WYT
0645-2008-139	Capsule 4	4-3	CB - 01	15Cr2WYT
0646-2008-139	Capsule 4	4-3	NI - 0	Ni foil (He injecto
0646-2008-139	Capsule 4	4-3	NI - 0	Ni foil (He injecto
0646-2008-139	Capsule 4	4-3	NI - 0	Ni foil (He injecto
0646-2008-139	Capsule 4	4-3	NI - 0	Ni foil (He injecto
0647-2008-139	Capsule 4	4-3	CE(X) - 1	14CrYWT-ORNL 1
0647-2008-139	Capsule 4	4-3	CE(X) - 1	14CrYWT-ORNL 1
0647-2008-139	Capsule 4	4-3	CE(X) - 1	14CrYWT-ORNL 1
0647-2008-139	Capsule 4	4-3	CE(X) - 1	14CrYWT-ORNL 1
0648-2008-139	Capsule 4	4-3	NI - 0	Ni foil (He injecto
0648-2008-139	Capsule 4	4-3	NI - 0	Ni foil (He injecto
0648-2008-139	Capsule 4	4-3	NI - 0	Ni foil (He injecto
0648-2008-139	Capsule 4	4-3	NI - 0	Ni foil (He injecto
0649-2008-139	Capsule 4	4-3	CE(X) - 5	14CrYWT-ORNL 1
0649-2008-139	Capsule 4	4-3	CE(X) - 5	14CrYWT-ORNL 1
0649-2008-139	Capsule 4	4-3	CE(X) - 5	14CrYWT-ORNL 1
0649-2008-139	Capsule 4	4-3	CE(X) - 5	14CrYWT-ORNL 1
0650-2008-139	Capsule 4	4-3	NI - 0	Ni foil (He injecto
0650-2008-139	Capsule 4	4-3	NI - 0	Ni foil (He injecto
0650-2008-139	Capsule 4	4-3	NI - 0	Ni foil (He injecto
0650-2008-139	Capsule 4	4-3	NI - 0	Ni foil (He injecto
0651-2008-139	Capsule 4	4-3	CC - 02	14CrYWT-H
0651-2008-139	Capsule 4	4-3	CC - 02	14CrYWT-H
0651-2008-139	Capsule 4	4-3	CC - 02	14CrYWT-H
0651-2008-139	Capsule 4	4-3	CC - 02	14CrYWT-H
0652-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0652-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0652-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0652-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0653-2008-139	Capsule 4	4-3	A - 5	Ni/Cu/Nb-2008-1
0653-2008-139	Capsule 4	4-3	A - 5	Ni/Cu/Nb-2008-1
0653-2008-139	Capsule 4	4-3	A - 5	Ni/Cu/Nb-2008-1
0653-2008-139	Capsule 4	4-3	A - 5	Ni/Cu/Nb-2008-1

0654-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0654-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0654-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0654-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0655-2008-139	Capsule 4	4-3	K - 3	Ni/Cu/Nb-2
0655-2008-139	Capsule 4	4-3	K - 3	Ni/Cu/Nb-2
0655-2008-139	Capsule 4	4-3	K - 3	Ni/Cu/Nb-2
0655-2008-139	Capsule 4	4-3	K - 3	Ni/Cu/Nb-2
0656-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0656-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0656-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0656-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0657-2008-139	Capsule 4	4-3	Z - 4	Ni/Cu/Nb-3
0657-2008-139	Capsule 4	4-3	Z - 4	Ni/Cu/Nb-3
0657-2008-139	Capsule 4	4-3	Z - 4	Ni/Cu/Nb-3
0657-2008-139	Capsule 4	4-3	Z - 4	Ni/Cu/Nb-3
0658-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0658-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0658-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0658-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0659-2008-139	Capsule 4	4-3	CB - 17	15Cr2WYT
0659-2008-139	Capsule 4	4-3	CB - 17	15Cr2WYT
0659-2008-139	Capsule 4	4-3	CB - 17	15Cr2WYT
0659-2008-139	Capsule 4	4-3	CB - 17	15Cr2WYT
0660-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0660-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0660-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0660-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0661-2008-139	Capsule 4	4-3	YB - 28	14CrYWT-UCSB B
0661-2008-139	Capsule 4	4-3	YB - 28	14CrYWT-UCSB B
0661-2008-139	Capsule 4	4-3	YB - 28	14CrYWT-UCSB B
0661-2008-139	Capsule 4	4-3	YB - 28	14CrYWT-UCSB B
0662-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0662-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0662-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0662-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0663-2008-139	Capsule 4	4-3	YB - 11	14CrYWT-UCSB B
0663-2008-139	Capsule 4	4-3	YB - 11	14CrYWT-UCSB B
0663-2008-139	Capsule 4	4-3	YB - 11	14CrYWT-UCSB B
0663-2008-139	Capsule 4	4-3	YB - 11	14CrYWT-UCSB B
0664-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0664-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0664-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0664-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0665-2008-139	Capsule 4	4-3	MA - 49	MA957
0665-2008-139	Capsule 4	4-3	MA - 49	MA957
0665-2008-139	Capsule 4	4-3	MA - 49	MA957

0665-2008-139	Capsule 4	4-3	MA - 49	MA957
0666-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0666-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0666-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0666-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0667-2008-139	Capsule 4	4-3	CE(X) - 28	14CrYWT-ORNL 1
0667-2008-139	Capsule 4	4-3	CE(X) - 28	14CrYWT-ORNL 1
0667-2008-139	Capsule 4	4-3	CE(X) - 28	14CrYWT-ORNL 1
0667-2008-139	Capsule 4	4-3	CE(X) - 28	14CrYWT-ORNL 1
0668-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0668-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0668-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0668-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0669-2008-139	Capsule 4	4-3	MB - 52	MA956
0669-2008-139	Capsule 4	4-3	MB - 52	MA956
0669-2008-139	Capsule 4	4-3	MB - 52	MA956
0669-2008-139	Capsule 4	4-3	MB - 52	MA956
0670-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0670-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0670-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0670-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0671-2008-139	Capsule 4	4-3	CB - 14	15Cr2WYT
0671-2008-139	Capsule 4	4-3	CB - 14	15Cr2WYT
0671-2008-139	Capsule 4	4-3	CB - 14	15Cr2WYT
0671-2008-139	Capsule 4	4-3	CB - 14	15Cr2WYT
0672-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0672-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0672-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0672-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0673-2008-139	Capsule 4	4-3	YB - 23	14CrYWT-UCSB B
0673-2008-139	Capsule 4	4-3	YB - 23	14CrYWT-UCSB B
0673-2008-139	Capsule 4	4-3	YB - 23	14CrYWT-UCSB B
0673-2008-139	Capsule 4	4-3	YB - 23	14CrYWT-UCSB B
0674-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0674-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0674-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0674-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0675-2008-139	Capsule 4	4-3	YB - 13	14CrYWT-UCSB B
0675-2008-139	Capsule 4	4-3	YB - 13	14CrYWT-UCSB B
0675-2008-139	Capsule 4	4-3	YB - 13	14CrYWT-UCSB B
0675-2008-139	Capsule 4	4-3	YB - 13	14CrYWT-UCSB B
0676-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0676-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0676-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0676-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0677-2008-139	Capsule 4	4-3	MB - 44	MA956
0677-2008-139	Capsule 4	4-3	MB - 44	MA956

0677-2008-139	Capsule 4	4-3	MB - 44	MA956
0677-2008-139	Capsule 4	4-3	MB - 44	MA956
0678-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0678-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0678-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0678-2008-139	Capsule 4	4-3	NB - 0	Nb foil
0679-2008-139	Capsule 5	5-1	TA - 38	T91
0679-2008-139	Capsule 5	5-1	TA - 38	T91
0679-2008-139	Capsule 5	5-1	TA - 38	T91
0679-2008-139	Capsule 5	5-1	TA - 38	T91
0680-2008-139	Capsule 5	5-1	TB - 33	HT9
0680-2008-139	Capsule 5	5-1	TB - 33	HT9
0680-2008-139	Capsule 5	5-1	TB - 33	HT9
0680-2008-139	Capsule 5	5-1	TB - 33	HT9
0681-2008-139	Capsule 5	5-1	NF - 22	NF616
0681-2008-139	Capsule 5	5-1	NF - 22	NF616
0681-2008-139	Capsule 5	5-1	NF - 22	NF616
0681-2008-139	Capsule 5	5-1	NF - 22	NF616
0682-2008-139	Capsule 5	5-1	HA - 46	F82H-IEA
0682-2008-139	Capsule 5	5-1	HA - 46	F82H-IEA
0682-2008-139	Capsule 5	5-1	HA - 46	F82H-IEA
0682-2008-139	Capsule 5	5-1	HA - 46	F82H-IEA
0683-2008-139	Capsule 5	5-1	DC - 23	F82H-2008-1.4Ni
0683-2008-139	Capsule 5	5-1	DC - 23	F82H-2008-1.4Ni
0683-2008-139	Capsule 5	5-1	DC - 23	F82H-2008-1.4Ni
0683-2008-139	Capsule 5	5-1	DC - 23	F82H-2008-1.4Ni
0684-2008-139	Capsule 5	5-1	HB - 27	F82H-mod3
0684-2008-139	Capsule 5	5-1	HB - 27	F82H-mod3
0684-2008-139	Capsule 5	5-1	HB - 27	F82H-mod3
0684-2008-139	Capsule 5	5-1	HB - 27	F82H-mod3
0685-2008-139	Capsule 5	5-1	ER - 43	Eurofer 97
0685-2008-139	Capsule 5	5-1	ER - 43	Eurofer 97
0685-2008-139	Capsule 5	5-1	ER - 43	Eurofer 97
0685-2008-139	Capsule 5	5-1	ER - 43	Eurofer 97
0686-2008-139	Capsule 5	5-1	FA - 09	Fe-3Cr
0686-2008-139	Capsule 5	5-1	FA - 09	Fe-3Cr
0686-2008-139	Capsule 5	5-1	FA - 09	Fe-3Cr
0686-2008-139	Capsule 5	5-1	FA - 09	Fe-3Cr
0692-2008-139	Capsule 5	5-1	MB - 31	MA956
0692-2008-139	Capsule 5	5-1	MB - 31	MA956
0692-2008-139	Capsule 5	5-1	MB - 31	MA956
0692-2008-139	Capsule 5	5-1	MB - 31	MA956
0693-2008-139	Capsule 5	5-1	MA - 35	MA957
0693-2008-139	Capsule 5	5-1	MA - 35	MA957
0693-2008-139	Capsule 5	5-1	MA - 35	MA957
0693-2008-139	Capsule 5	5-1	MA - 35	MA957
0694-2008-139	Capsule 5	5-1	PM - 19	PM2000

0694-2008-139	Capsule 5	5-1	PM - 19	PM2000
0694-2008-139	Capsule 5	5-1	PM - 19	PM2000
0694-2008-139	Capsule 5	5-1	PM - 19	PM2000
0695-2008-139	Capsule 5	5-1	YB - 22	14CrYWT-UCSB B
0695-2008-139	Capsule 5	5-1	YB - 22	14CrYWT-UCSB B
0695-2008-139	Capsule 5	5-1	YB - 22	14CrYWT-UCSB B
0695-2008-139	Capsule 5	5-1	YB - 22	14CrYWT-UCSB B
0696-2008-139	Capsule 5	5-1	YC - 38	14CrYWT-UCSB C
0696-2008-139	Capsule 5	5-1	YC - 38	14CrYWT-UCSB C
0696-2008-139	Capsule 5	5-1	YC - 38	14CrYWT-UCSB C
0696-2008-139	Capsule 5	5-1	YC - 38	14CrYWT-UCSB C
0697-2008-139	Capsule 5	5-1	CE(X) - 49	14CrYWT-ORNL 1
0697-2008-139	Capsule 5	5-1	CE(X) - 49	14CrYWT-ORNL 1
0697-2008-139	Capsule 5	5-1	CE(X) - 49	14CrYWT-ORNL 1
0697-2008-139	Capsule 5	5-1	CE(X) - 49	14CrYWT-ORNL 1
0698-2008-139	Capsule 5	5-1	NB - 25	Nb foil
0698-2008-139	Capsule 5	5-1	NB - 25	Nb foil
0698-2008-139	Capsule 5	5-1	NB - 25	Nb foil
0698-2008-139	Capsule 5	5-1	NB - 25	Nb foil
0699-2008-139	Capsule 5	5-1	SC - 25	SiC
0699-2008-139	Capsule 5	5-1	SC - 25	SiC
0699-2008-139	Capsule 5	5-1	SC - 25	SiC
0699-2008-139	Capsule 5	5-1	SC - 25	SiC
0700-2008-139	Capsule 5	5-1	NB - 25	Nb foil
0700-2008-139	Capsule 5	5-1	NB - 25	Nb foil
0700-2008-139	Capsule 5	5-1	NB - 25	Nb foil
0700-2008-139	Capsule 5	5-1	NB - 25	Nb foil
0701-2008-139	Capsule 5	5-1	CA - 38	9Cr2WYT
0701-2008-139	Capsule 5	5-1	CA - 38	9Cr2WYT
0701-2008-139	Capsule 5	5-1	CA - 38	9Cr2WYT
0701-2008-139	Capsule 5	5-1	CA - 38	9Cr2WYT
0702-2008-139	Capsule 5	5-1	CB - 33	15Cr2WYT
0702-2008-139	Capsule 5	5-1	CB - 33	15Cr2WYT
0702-2008-139	Capsule 5	5-1	CB - 33	15Cr2WYT
0702-2008-139	Capsule 5	5-1	CB - 33	15Cr2WYT
0703-2008-139	Capsule 5	5-1	CC - 14	14CrYWT-H
0703-2008-139	Capsule 5	5-1	CC - 14	14CrYWT-H
0703-2008-139	Capsule 5	5-1	CC - 14	14CrYWT-H
0703-2008-139	Capsule 5	5-1	CC - 14	14CrYWT-H
0704-2008-139	Capsule 5	5-1	CD - 23	14CrYWT-Ar
0704-2008-139	Capsule 5	5-1	CD - 23	14CrYWT-Ar
0704-2008-139	Capsule 5	5-1	CD - 23	14CrYWT-Ar
0704-2008-139	Capsule 5	5-1	CD - 23	14CrYWT-Ar
0705-2008-139	Capsule 5	5-1	CS - 20	Cast SS
0705-2008-139	Capsule 5	5-1	CS - 20	Cast SS
0705-2008-139	Capsule 5	5-1	CS - 20	Cast SS
0705-2008-139	Capsule 5	5-1	CS - 20	Cast SS

0706-2008-139	Capsule 5	5-1	MR - 08	MAR-2008-1
0706-2008-139	Capsule 5	5-1	MR - 08	MAR-2008-1
0706-2008-139	Capsule 5	5-1	MR - 08	MAR-2008-1
0706-2008-139	Capsule 5	5-1	MR - 08	MAR-2008-1
0707-2008-139	Capsule 5	5-1	MS - 14	MAR-2008-1 harc
0707-2008-139	Capsule 5	5-1	MS - 14	MAR-2008-1 harc
0707-2008-139	Capsule 5	5-1	MS - 14	MAR-2008-1 harc
0707-2008-139	Capsule 5	5-1	MS - 14	MAR-2008-1 harc
0708-2008-139	Capsule 5	5-1	HA - 33	F82H-IEA
0708-2008-139	Capsule 5	5-1	HA - 33	F82H-IEA
0708-2008-139	Capsule 5	5-1	HA - 33	F82H-IEA
0708-2008-139	Capsule 5	5-1	HA - 33	F82H-IEA
0709-2008-139	Capsule 5	5-1	DC - 38	F82H-2008-1.4Ni
0709-2008-139	Capsule 5	5-1	DC - 38	F82H-2008-1.4Ni
0709-2008-139	Capsule 5	5-1	DC - 38	F82H-2008-1.4Ni
0709-2008-139	Capsule 5	5-1	DC - 38	F82H-2008-1.4Ni
0710-2008-139	Capsule 5	5-1	HB - 37	F82H-mod3
0710-2008-139	Capsule 5	5-1	HB - 37	F82H-mod3
0710-2008-139	Capsule 5	5-1	HB - 37	F82H-mod3
0710-2008-139	Capsule 5	5-1	HB - 37	F82H-mod3
0711-2008-139	Capsule 5	5-1	ER - 14	Eurofer 97
0711-2008-139	Capsule 5	5-1	ER - 14	Eurofer 97
0711-2008-139	Capsule 5	5-1	ER - 14	Eurofer 97
0711-2008-139	Capsule 5	5-1	ER - 14	Eurofer 97
0712-2008-139	Capsule 5	5-1	TA - 34	T91
0712-2008-139	Capsule 5	5-1	TA - 34	T91
0712-2008-139	Capsule 5	5-1	TA - 34	T91
0712-2008-139	Capsule 5	5-1	TA - 34	T91
0713-2008-139	Capsule 5	5-1	TB - 07	HT9
0713-2008-139	Capsule 5	5-1	TB - 07	HT9
0713-2008-139	Capsule 5	5-1	TB - 07	HT9
0713-2008-139	Capsule 5	5-1	TB - 07	HT9
0714-2008-139	Capsule 5	5-1	NF - 35	NF616
0714-2008-139	Capsule 5	5-1	NF - 35	NF616
0714-2008-139	Capsule 5	5-1	NF - 35	NF616
0714-2008-139	Capsule 5	5-1	NF - 35	NF616
0715-2008-139	Capsule 5	5-1	MA - 43	MA957
0715-2008-139	Capsule 5	5-1	MA - 43	MA957
0715-2008-139	Capsule 5	5-1	MA - 43	MA957
0715-2008-139	Capsule 5	5-1	MA - 43	MA957
0716-2008-139	Capsule 5	5-1	CE(X) - 50	14CrYWT-ORNL 1
0716-2008-139	Capsule 5	5-1	CE(X) - 50	14CrYWT-ORNL 1
0716-2008-139	Capsule 5	5-1	CE(X) - 50	14CrYWT-ORNL 1
0716-2008-139	Capsule 5	5-1	CE(X) - 50	14CrYWT-ORNL 1
0717-2008-139	Capsule 5	5-1	YB - 54	14CrYWT-UCSB B
0717-2008-139	Capsule 5	5-1	YB - 54	14CrYWT-UCSB B
0717-2008-139	Capsule 5	5-1	YB - 54	14CrYWT-UCSB B

0717-2008-139	Capsule 5	5-1	YB - 54	14CrYWT-UCSB B
0718-2008-139	Capsule 5	5-1	YC - 26	14CrYWT-UCSB C
0718-2008-139	Capsule 5	5-1	YC - 26	14CrYWT-UCSB C
0718-2008-139	Capsule 5	5-1	YC - 26	14CrYWT-UCSB C
0718-2008-139	Capsule 5	5-1	YC - 26	14CrYWT-UCSB C
0719-2008-139	Capsule 5	5-1	CD - 19	14CrYWT-Ar
0719-2008-139	Capsule 5	5-1	CD - 19	14CrYWT-Ar
0719-2008-139	Capsule 5	5-1	CD - 19	14CrYWT-Ar
0719-2008-139	Capsule 5	5-1	CD - 19	14CrYWT-Ar
0720-2008-139	Capsule 5	5-1	NB - 38	Nb foil
0720-2008-139	Capsule 5	5-1	NB - 38	Nb foil
0720-2008-139	Capsule 5	5-1	NB - 38	Nb foil
0720-2008-139	Capsule 5	5-1	NB - 38	Nb foil
0721-2008-139	Capsule 5	5-1	SC - 38	SiC
0721-2008-139	Capsule 5	5-1	SC - 38	SiC
0721-2008-139	Capsule 5	5-1	SC - 38	SiC
0721-2008-139	Capsule 5	5-1	SC - 38	SiC
0722-2008-139	Capsule 5	5-1	NB - 38	Nb foil
0722-2008-139	Capsule 5	5-1	NB - 38	Nb foil
0722-2008-139	Capsule 5	5-1	NB - 38	Nb foil
0722-2008-139	Capsule 5	5-1	NB - 38	Nb foil
0723-2008-139	Capsule 5	5-1	MB - 45	MA956
0723-2008-139	Capsule 5	5-1	MB - 45	MA956
0723-2008-139	Capsule 5	5-1	MB - 45	MA956
0723-2008-139	Capsule 5	5-1	MB - 45	MA956
0724-2008-139	Capsule 5	5-1	PM - 09	PM2000
0724-2008-139	Capsule 5	5-1	PM - 09	PM2000
0724-2008-139	Capsule 5	5-1	PM - 09	PM2000
0724-2008-139	Capsule 5	5-1	PM - 09	PM2000
0725-2008-139	Capsule 5	5-1	CS - 24	Cast SS
0725-2008-139	Capsule 5	5-1	CS - 24	Cast SS
0725-2008-139	Capsule 5	5-1	CS - 24	Cast SS
0725-2008-139	Capsule 5	5-1	CS - 24	Cast SS
0726-2008-139	Capsule 5	5-1	FA - 08	Fe-3Cr
0726-2008-139	Capsule 5	5-1	FA - 08	Fe-3Cr
0726-2008-139	Capsule 5	5-1	FA - 08	Fe-3Cr
0726-2008-139	Capsule 5	5-1	FA - 08	Fe-3Cr
0732-2008-139	Capsule 5	5-1	MR - 25	MAR-2008-1
0732-2008-139	Capsule 5	5-1	MR - 25	MAR-2008-1
0732-2008-139	Capsule 5	5-1	MR - 25	MAR-2008-1
0732-2008-139	Capsule 5	5-1	MR - 25	MAR-2008-1
0733-2008-139	Capsule 5	5-1	MS - 26	MAR-2008-1 harc
0733-2008-139	Capsule 5	5-1	MS - 26	MAR-2008-1 harc
0733-2008-139	Capsule 5	5-1	MS - 26	MAR-2008-1 harc
0733-2008-139	Capsule 5	5-1	MS - 26	MAR-2008-1 harc
0734-2008-139	Capsule 5	5-1	HA - 29	F82H-IEA
0734-2008-139	Capsule 5	5-1	HA - 29	F82H-IEA

0734-2008-139	Capsule 5	5-1	HA - 29	F82H-IEA
0734-2008-139	Capsule 5	5-1	HA - 29	F82H-IEA
0735-2008-139	Capsule 5	5-1	HB - 28	F82H-mod3
0735-2008-139	Capsule 5	5-1	HB - 28	F82H-mod3
0735-2008-139	Capsule 5	5-1	HB - 28	F82H-mod3
0735-2008-139	Capsule 5	5-1	HB - 28	F82H-mod3
0736-2008-139	Capsule 5	5-1	DC - 08	F82H-2008-1.4Ni
0736-2008-139	Capsule 5	5-1	DC - 08	F82H-2008-1.4Ni
0736-2008-139	Capsule 5	5-1	DC - 08	F82H-2008-1.4Ni
0736-2008-139	Capsule 5	5-1	DC - 08	F82H-2008-1.4Ni
0737-2008-139	Capsule 5	5-1	TA - 04	T91
0737-2008-139	Capsule 5	5-1	TA - 04	T91
0737-2008-139	Capsule 5	5-1	TA - 04	T91
0737-2008-139	Capsule 5	5-1	TA - 04	T91
0738-2008-139	Capsule 5	5-1	TB - 02	HT9
0738-2008-139	Capsule 5	5-1	TB - 02	HT9
0738-2008-139	Capsule 5	5-1	TB - 02	HT9
0738-2008-139	Capsule 5	5-1	TB - 02	HT9
0739-2008-139	Capsule 5	5-1	NF - 12	NF616
0739-2008-139	Capsule 5	5-1	NF - 12	NF616
0739-2008-139	Capsule 5	5-1	NF - 12	NF616
0739-2008-139	Capsule 5	5-1	NF - 12	NF616
0740-2008-139	Capsule 5	5-1	ER - 45	Eurofer 97
0740-2008-139	Capsule 5	5-1	ER - 45	Eurofer 97
0740-2008-139	Capsule 5	5-1	ER - 45	Eurofer 97
0740-2008-139	Capsule 5	5-1	ER - 45	Eurofer 97
0741-2008-139	Capsule 5	5-1	MA - 30	MA957
0741-2008-139	Capsule 5	5-1	MA - 30	MA957
0741-2008-139	Capsule 5	5-1	MA - 30	MA957
0741-2008-139	Capsule 5	5-1	MA - 30	MA957
0742-2008-139	Capsule 5	5-1	CE(X) - 18	14CrYWT-ORNL 1
0742-2008-139	Capsule 5	5-1	CE(X) - 18	14CrYWT-ORNL 1
0742-2008-139	Capsule 5	5-1	CE(X) - 18	14CrYWT-ORNL 1
0742-2008-139	Capsule 5	5-1	CE(X) - 18	14CrYWT-ORNL 1
0743-2008-139	Capsule 5	5-1	YB - 15	14CrYWT-UCSB B
0743-2008-139	Capsule 5	5-1	YB - 15	14CrYWT-UCSB B
0743-2008-139	Capsule 5	5-1	YB - 15	14CrYWT-UCSB B
0743-2008-139	Capsule 5	5-1	YB - 15	14CrYWT-UCSB B
0744-2008-139	Capsule 5	5-1	CA - 23	9Cr2WYT
0744-2008-139	Capsule 5	5-1	CA - 23	9Cr2WYT
0744-2008-139	Capsule 5	5-1	CA - 23	9Cr2WYT
0744-2008-139	Capsule 5	5-1	CA - 23	9Cr2WYT
0745-2008-139	Capsule 5	5-1	CB - 37	15Cr2WYT
0745-2008-139	Capsule 5	5-1	CB - 37	15Cr2WYT
0745-2008-139	Capsule 5	5-1	CB - 37	15Cr2WYT
0745-2008-139	Capsule 5	5-1	CB - 37	15Cr2WYT
0750-2008-139	Capsule 5	5-1	MB - 08	MA956

0750-2008-139	Capsule 5	5-1	MB - 08	MA956
0750-2008-139	Capsule 5	5-1	MB - 08	MA956
0750-2008-139	Capsule 5	5-1	MB - 08	MA956
0751-2008-139	Capsule 5	5-1	CS - 06	Cast SS
0751-2008-139	Capsule 5	5-1	CS - 06	Cast SS
0751-2008-139	Capsule 5	5-1	CS - 06	Cast SS
0751-2008-139	Capsule 5	5-1	CS - 06	Cast SS
0752-2008-139	Capsule 5	5-1	HA - 09	F82H-IEA
0752-2008-139	Capsule 5	5-1	HA - 09	F82H-IEA
0752-2008-139	Capsule 5	5-1	HA - 09	F82H-IEA
0752-2008-139	Capsule 5	5-1	HA - 09	F82H-IEA
0753-2008-139	Capsule 5	5-1	HB - 17	F82H-mod3
0753-2008-139	Capsule 5	5-1	HB - 17	F82H-mod3
0753-2008-139	Capsule 5	5-1	HB - 17	F82H-mod3
0753-2008-139	Capsule 5	5-1	HB - 17	F82H-mod3
0754-2008-139	Capsule 5	5-1	ER - 08	Eurofer 97
0754-2008-139	Capsule 5	5-1	ER - 08	Eurofer 97
0754-2008-139	Capsule 5	5-1	ER - 08	Eurofer 97
0754-2008-139	Capsule 5	5-1	ER - 08	Eurofer 97
0755-2008-139	Capsule 5	5-1	TA - 16	T91
0755-2008-139	Capsule 5	5-1	TA - 16	T91
0755-2008-139	Capsule 5	5-1	TA - 16	T91
0755-2008-139	Capsule 5	5-1	TA - 16	T91
0756-2008-139	Capsule 5	5-1	DC - 02	F82H-2008-1.4Ni
0756-2008-139	Capsule 5	5-1	DC - 02	F82H-2008-1.4Ni
0756-2008-139	Capsule 5	5-1	DC - 02	F82H-2008-1.4Ni
0756-2008-139	Capsule 5	5-1	DC - 02	F82H-2008-1.4Ni
0757-2008-139	Capsule 5	5-1	HA - 51	F82H-IEA
0757-2008-139	Capsule 5	5-1	HA - 51	F82H-IEA
0757-2008-139	Capsule 5	5-1	HA - 51	F82H-IEA
0757-2008-139	Capsule 5	5-1	HA - 51	F82H-IEA
0758-2008-139	Capsule 5	5-1	ER - 18	Eurofer 97
0758-2008-139	Capsule 5	5-1	ER - 18	Eurofer 97
0758-2008-139	Capsule 5	5-1	ER - 18	Eurofer 97
0758-2008-139	Capsule 5	5-1	ER - 18	Eurofer 97
0759-2008-139	Capsule 5	5-1	MA - 13	MA957
0759-2008-139	Capsule 5	5-1	MA - 13	MA957
0759-2008-139	Capsule 5	5-1	MA - 13	MA957
0759-2008-139	Capsule 5	5-1	MA - 13	MA957
0760-2008-139	Capsule 5	5-2	HA - 48	F82H-IEA
0760-2008-139	Capsule 5	5-2	HA - 48	F82H-IEA
0760-2008-139	Capsule 5	5-2	HA - 48	F82H-IEA
0760-2008-139	Capsule 5	5-2	HA - 48	F82H-IEA
0761-2008-139	Capsule 5	5-2	DC - 28	F82H-2008-1.4Ni
0761-2008-139	Capsule 5	5-2	DC - 28	F82H-2008-1.4Ni
0761-2008-139	Capsule 5	5-2	DC - 28	F82H-2008-1.4Ni
0761-2008-139	Capsule 5	5-2	DC - 28	F82H-2008-1.4Ni

0762-2008-139	Capsule 5	5-2	HB - 34	F82H-mod3
0762-2008-139	Capsule 5	5-2	HB - 34	F82H-mod3
0762-2008-139	Capsule 5	5-2	HB - 34	F82H-mod3
0762-2008-139	Capsule 5	5-2	HB - 34	F82H-mod3
0763-2008-139	Capsule 5	5-2	ER - 27	Eurofer 97
0763-2008-139	Capsule 5	5-2	ER - 27	Eurofer 97
0763-2008-139	Capsule 5	5-2	ER - 27	Eurofer 97
0763-2008-139	Capsule 5	5-2	ER - 27	Eurofer 97
0764-2008-139	Capsule 5	5-2	TA - 12	T91
0764-2008-139	Capsule 5	5-2	TA - 12	T91
0764-2008-139	Capsule 5	5-2	TA - 12	T91
0764-2008-139	Capsule 5	5-2	TA - 12	T91
0765-2008-139	Capsule 5	5-2	NF - 26	NF616
0765-2008-139	Capsule 5	5-2	NF - 26	NF616
0765-2008-139	Capsule 5	5-2	NF - 26	NF616
0765-2008-139	Capsule 5	5-2	NF - 26	NF616
0766-2008-139	Capsule 5	5-2	TB - 21	HT9
0766-2008-139	Capsule 5	5-2	TB - 21	HT9
0766-2008-139	Capsule 5	5-2	TB - 21	HT9
0766-2008-139	Capsule 5	5-2	TB - 21	HT9
0767-2008-139	Capsule 5	5-2	MA - 16	MA957
0767-2008-139	Capsule 5	5-2	MA - 16	MA957
0767-2008-139	Capsule 5	5-2	MA - 16	MA957
0767-2008-139	Capsule 5	5-2	MA - 16	MA957
0768-2008-139	Capsule 5	5-2	CE(X) - 54	14CrYWT-ORNL 1
0768-2008-139	Capsule 5	5-2	CE(X) - 54	14CrYWT-ORNL 1
0768-2008-139	Capsule 5	5-2	CE(X) - 54	14CrYWT-ORNL 1
0768-2008-139	Capsule 5	5-2	CE(X) - 54	14CrYWT-ORNL 1
0769-2008-139	Capsule 5	5-2	CA - 41	9Cr2WYT
0769-2008-139	Capsule 5	5-2	CA - 41	9Cr2WYT
0769-2008-139	Capsule 5	5-2	CA - 41	9Cr2WYT
0769-2008-139	Capsule 5	5-2	CA - 41	9Cr2WYT
0770-2008-139	Capsule 5	5-2	CB - 29	15Cr2WYT
0770-2008-139	Capsule 5	5-2	CB - 29	15Cr2WYT
0770-2008-139	Capsule 5	5-2	CB - 29	15Cr2WYT
0770-2008-139	Capsule 5	5-2	CB - 29	15Cr2WYT
0771-2008-139	Capsule 5	5-2	CC - 17	14CrYWT-H
0771-2008-139	Capsule 5	5-2	CC - 17	14CrYWT-H
0771-2008-139	Capsule 5	5-2	CC - 17	14CrYWT-H
0771-2008-139	Capsule 5	5-2	CC - 17	14CrYWT-H
0772-2008-139	Capsule 5	5-2	CD - 06	14CrYWT-Ar
0772-2008-139	Capsule 5	5-2	CD - 06	14CrYWT-Ar
0772-2008-139	Capsule 5	5-2	CD - 06	14CrYWT-Ar
0772-2008-139	Capsule 5	5-2	CD - 06	14CrYWT-Ar
0773-2008-139	Capsule 5	5-2	YB - 30	14CrYWT-UCSB B
0773-2008-139	Capsule 5	5-2	YB - 30	14CrYWT-UCSB B
0773-2008-139	Capsule 5	5-2	YB - 30	14CrYWT-UCSB B

0773-2008-139	Capsule 5	5-2	YB - 30	14CrYWT-UCSB B
0774-2008-139	Capsule 5	5-2	YC - 29	14CrYWT-UCSB C
0774-2008-139	Capsule 5	5-2	YC - 29	14CrYWT-UCSB C
0774-2008-139	Capsule 5	5-2	YC - 29	14CrYWT-UCSB C
0774-2008-139	Capsule 5	5-2	YC - 29	14CrYWT-UCSB C
0775-2008-139	Capsule 5	5-2	MB - 18	MA956
0775-2008-139	Capsule 5	5-2	MB - 18	MA956
0775-2008-139	Capsule 5	5-2	MB - 18	MA956
0775-2008-139	Capsule 5	5-2	MB - 18	MA956
0776-2008-139	Capsule 5	5-2	NB - 7	Nb foil
0776-2008-139	Capsule 5	5-2	NB - 7	Nb foil
0776-2008-139	Capsule 5	5-2	NB - 7	Nb foil
0776-2008-139	Capsule 5	5-2	NB - 7	Nb foil
0777-2008-139	Capsule 5	5-2	SC - 7	SiC
0777-2008-139	Capsule 5	5-2	SC - 7	SiC
0777-2008-139	Capsule 5	5-2	SC - 7	SiC
0777-2008-139	Capsule 5	5-2	SC - 7	SiC
0778-2008-139	Capsule 5	5-2	NB - 7	Nb foil
0778-2008-139	Capsule 5	5-2	NB - 7	Nb foil
0778-2008-139	Capsule 5	5-2	NB - 7	Nb foil
0778-2008-139	Capsule 5	5-2	NB - 7	Nb foil
0779-2008-139	Capsule 5	5-2	PM - 03	PM2000
0779-2008-139	Capsule 5	5-2	PM - 03	PM2000
0779-2008-139	Capsule 5	5-2	PM - 03	PM2000
0779-2008-139	Capsule 5	5-2	PM - 03	PM2000
0780-2008-139	Capsule 5	5-2	CS - 08	Cast SS
0780-2008-139	Capsule 5	5-2	CS - 08	Cast SS
0780-2008-139	Capsule 5	5-2	CS - 08	Cast SS
0780-2008-139	Capsule 5	5-2	CS - 08	Cast SS
0781-2008-139	Capsule 5	5-2	FA - 20	Fe-3Cr
0781-2008-139	Capsule 5	5-2	FA - 20	Fe-3Cr
0781-2008-139	Capsule 5	5-2	FA - 20	Fe-3Cr
0781-2008-139	Capsule 5	5-2	FA - 20	Fe-3Cr
0787-2008-139	Capsule 5	5-2	MR - 11	MAR-2008-1
0787-2008-139	Capsule 5	5-2	MR - 11	MAR-2008-1
0787-2008-139	Capsule 5	5-2	MR - 11	MAR-2008-1
0787-2008-139	Capsule 5	5-2	MR - 11	MAR-2008-1
0788-2008-139	Capsule 5	5-2	MS - 12	MAR-2008-1 harc
0788-2008-139	Capsule 5	5-2	MS - 12	MAR-2008-1 harc
0788-2008-139	Capsule 5	5-2	MS - 12	MAR-2008-1 harc
0788-2008-139	Capsule 5	5-2	MS - 12	MAR-2008-1 harc
0789-2008-139	Capsule 5	5-2	HA - 40	F82H-IEA
0789-2008-139	Capsule 5	5-2	HA - 40	F82H-IEA
0789-2008-139	Capsule 5	5-2	HA - 40	F82H-IEA
0789-2008-139	Capsule 5	5-2	HA - 40	F82H-IEA
0790-2008-139	Capsule 5	5-2	DC - 29	F82H-2008-1.4Ni
0790-2008-139	Capsule 5	5-2	DC - 29	F82H-2008-1.4Ni

0790-2008-139	Capsule 5	5-2	DC - 29	F82H-2008-1.4Ni
0790-2008-139	Capsule 5	5-2	DC - 29	F82H-2008-1.4Ni
0791-2008-139	Capsule 5	5-2	HB - 45	F82H-mod3
0791-2008-139	Capsule 5	5-2	HB - 45	F82H-mod3
0791-2008-139	Capsule 5	5-2	HB - 45	F82H-mod3
0791-2008-139	Capsule 5	5-2	HB - 45	F82H-mod3
0792-2008-139	Capsule 5	5-2	ER - 29	Eurofer 97
0792-2008-139	Capsule 5	5-2	ER - 29	Eurofer 97
0792-2008-139	Capsule 5	5-2	ER - 29	Eurofer 97
0792-2008-139	Capsule 5	5-2	ER - 29	Eurofer 97
0793-2008-139	Capsule 5	5-2	TA - 17	T91
0793-2008-139	Capsule 5	5-2	TA - 17	T91
0793-2008-139	Capsule 5	5-2	TA - 17	T91
0793-2008-139	Capsule 5	5-2	TA - 17	T91
0794-2008-139	Capsule 5	5-2	NF - 46	NF616
0794-2008-139	Capsule 5	5-2	NF - 46	NF616
0794-2008-139	Capsule 5	5-2	NF - 46	NF616
0794-2008-139	Capsule 5	5-2	NF - 46	NF616
0795-2008-139	Capsule 5	5-2	TB - 14	HT9
0795-2008-139	Capsule 5	5-2	TB - 14	HT9
0795-2008-139	Capsule 5	5-2	TB - 14	HT9
0795-2008-139	Capsule 5	5-2	TB - 14	HT9
0796-2008-139	Capsule 5	5-2	MA - 44	MA957
0796-2008-139	Capsule 5	5-2	MA - 44	MA957
0796-2008-139	Capsule 5	5-2	MA - 44	MA957
0796-2008-139	Capsule 5	5-2	MA - 44	MA957
0797-2008-139	Capsule 5	5-2	CE(X) - 64	14CrYWT-ORNL 1
0797-2008-139	Capsule 5	5-2	CE(X) - 64	14CrYWT-ORNL 1
0797-2008-139	Capsule 5	5-2	CE(X) - 64	14CrYWT-ORNL 1
0797-2008-139	Capsule 5	5-2	CE(X) - 64	14CrYWT-ORNL 1
0798-2008-139	Capsule 5	5-2	NB - 22	Nb foil
0798-2008-139	Capsule 5	5-2	NB - 22	Nb foil
0798-2008-139	Capsule 5	5-2	NB - 22	Nb foil
0798-2008-139	Capsule 5	5-2	NB - 22	Nb foil
0799-2008-139	Capsule 5	5-2	SC - 22	SiC
0799-2008-139	Capsule 5	5-2	SC - 22	SiC
0799-2008-139	Capsule 5	5-2	SC - 22	SiC
0799-2008-139	Capsule 5	5-2	SC - 22	SiC
0800-2008-139	Capsule 5	5-2	NB - 22	Nb foil
0800-2008-139	Capsule 5	5-2	NB - 22	Nb foil
0800-2008-139	Capsule 5	5-2	NB - 22	Nb foil
0800-2008-139	Capsule 5	5-2	NB - 22	Nb foil
0801-2008-139	Capsule 5	5-2	CA - 36	9Cr2WYT
0801-2008-139	Capsule 5	5-2	CA - 36	9Cr2WYT
0801-2008-139	Capsule 5	5-2	CA - 36	9Cr2WYT
0801-2008-139	Capsule 5	5-2	CA - 36	9Cr2WYT
0802-2008-139	Capsule 5	5-2	CB - 40	15Cr2WYT

0802-2008-139	Capsule 5	5-2	CB - 40	15Cr2WYT
0802-2008-139	Capsule 5	5-2	CB - 40	15Cr2WYT
0802-2008-139	Capsule 5	5-2	CB - 40	15Cr2WYT
0803-2008-139	Capsule 5	5-2	CD - 15	14CrYWT-Ar
0803-2008-139	Capsule 5	5-2	CD - 15	14CrYWT-Ar
0803-2008-139	Capsule 5	5-2	CD - 15	14CrYWT-Ar
0803-2008-139	Capsule 5	5-2	CD - 15	14CrYWT-Ar
0804-2008-139	Capsule 5	5-2	YB - 17	14CrYWT-UCSB B
0804-2008-139	Capsule 5	5-2	YB - 17	14CrYWT-UCSB B
0804-2008-139	Capsule 5	5-2	YB - 17	14CrYWT-UCSB B
0804-2008-139	Capsule 5	5-2	YB - 17	14CrYWT-UCSB B
0805-2008-139	Capsule 5	5-2	YC - 13	14CrYWT-UCSB C
0805-2008-139	Capsule 5	5-2	YC - 13	14CrYWT-UCSB C
0805-2008-139	Capsule 5	5-2	YC - 13	14CrYWT-UCSB C
0805-2008-139	Capsule 5	5-2	YC - 13	14CrYWT-UCSB C
0806-2008-139	Capsule 5	5-2	MB - 22	MA956
0806-2008-139	Capsule 5	5-2	MB - 22	MA956
0806-2008-139	Capsule 5	5-2	MB - 22	MA956
0806-2008-139	Capsule 5	5-2	MB - 22	MA956
0807-2008-139	Capsule 5	5-2	CS - 18	Cast SS
0807-2008-139	Capsule 5	5-2	CS - 18	Cast SS
0807-2008-139	Capsule 5	5-2	CS - 18	Cast SS
0807-2008-139	Capsule 5	5-2	CS - 18	Cast SS
0808-2008-139	Capsule 5	5-2	FA - 01	Fe-3Cr
0808-2008-139	Capsule 5	5-2	FA - 01	Fe-3Cr
0808-2008-139	Capsule 5	5-2	FA - 01	Fe-3Cr
0808-2008-139	Capsule 5	5-2	FA - 01	Fe-3Cr
0815-2008-139	Capsule 5	5-2	MR - 06	MAR-2008-1
0815-2008-139	Capsule 5	5-2	MR - 06	MAR-2008-1
0815-2008-139	Capsule 5	5-2	MR - 06	MAR-2008-1
0815-2008-139	Capsule 5	5-2	MR - 06	MAR-2008-1
0816-2008-139	Capsule 5	5-2	MS - 09	MAR-2008-1 harc
0816-2008-139	Capsule 5	5-2	MS - 09	MAR-2008-1 harc
0816-2008-139	Capsule 5	5-2	MS - 09	MAR-2008-1 harc
0816-2008-139	Capsule 5	5-2	MS - 09	MAR-2008-1 harc
0817-2008-139	Capsule 5	5-2	A - 4	Ni/Cu/Nb-2008-1
0817-2008-139	Capsule 5	5-2	A - 4	Ni/Cu/Nb-2008-1
0817-2008-139	Capsule 5	5-2	A - 4	Ni/Cu/Nb-2008-1
0817-2008-139	Capsule 5	5-2	A - 4	Ni/Cu/Nb-2008-1
0818-2008-139	Capsule 5	5-2	K - 5	Ni/Cu/Nb-2
0818-2008-139	Capsule 5	5-2	K - 5	Ni/Cu/Nb-2
0818-2008-139	Capsule 5	5-2	K - 5	Ni/Cu/Nb-2
0818-2008-139	Capsule 5	5-2	K - 5	Ni/Cu/Nb-2
0819-2008-139	Capsule 5	5-2	Z - 6	Ni/Cu/Nb-3
0819-2008-139	Capsule 5	5-2	Z - 6	Ni/Cu/Nb-3
0819-2008-139	Capsule 5	5-2	Z - 6	Ni/Cu/Nb-3
0819-2008-139	Capsule 5	5-2	Z - 6	Ni/Cu/Nb-3

0820-2008-139	Capsule 5	5-2	HA - 17	F82H-IEA
0820-2008-139	Capsule 5	5-2	HA - 17	F82H-IEA
0820-2008-139	Capsule 5	5-2	HA - 17	F82H-IEA
0820-2008-139	Capsule 5	5-2	HA - 17	F82H-IEA
0821-2008-139	Capsule 5	5-2	DC - 12	F82H-2008-1.4Ni
0821-2008-139	Capsule 5	5-2	DC - 12	F82H-2008-1.4Ni
0821-2008-139	Capsule 5	5-2	DC - 12	F82H-2008-1.4Ni
0821-2008-139	Capsule 5	5-2	DC - 12	F82H-2008-1.4Ni
0823-2008-139	Capsule 5	5-2	HB - 44	F82H-mod3
0823-2008-139	Capsule 5	5-2	HB - 44	F82H-mod3
0823-2008-139	Capsule 5	5-2	HB - 44	F82H-mod3
0823-2008-139	Capsule 5	5-2	HB - 44	F82H-mod3
0824-2008-139	Capsule 5	5-2	ER - 36	Eurofer 97
0824-2008-139	Capsule 5	5-2	ER - 36	Eurofer 97
0824-2008-139	Capsule 5	5-2	ER - 36	Eurofer 97
0824-2008-139	Capsule 5	5-2	ER - 36	Eurofer 97
0826-2008-139	Capsule 5	5-2	TA - 07	T91
0826-2008-139	Capsule 5	5-2	TA - 07	T91
0826-2008-139	Capsule 5	5-2	TA - 07	T91
0826-2008-139	Capsule 5	5-2	TA - 07	T91
0827-2008-139	Capsule 5	5-2	NF - 43	NF616
0827-2008-139	Capsule 5	5-2	NF - 43	NF616
0827-2008-139	Capsule 5	5-2	NF - 43	NF616
0827-2008-139	Capsule 5	5-2	NF - 43	NF616
0828-2008-139	Capsule 5	5-2	TB - 06	HT9
0828-2008-139	Capsule 5	5-2	TB - 06	HT9
0828-2008-139	Capsule 5	5-2	TB - 06	HT9
0828-2008-139	Capsule 5	5-2	TB - 06	HT9
0829-2008-139	Capsule 5	5-2	MA - 63	MA957
0829-2008-139	Capsule 5	5-2	MA - 63	MA957
0829-2008-139	Capsule 5	5-2	MA - 63	MA957
0829-2008-139	Capsule 5	5-2	MA - 63	MA957
0830-2008-139	Capsule 5	5-2	CE(X) - 29	14CrYWT-ORNL 1
0830-2008-139	Capsule 5	5-2	CE(X) - 29	14CrYWT-ORNL 1
0830-2008-139	Capsule 5	5-2	CE(X) - 29	14CrYWT-ORNL 1
0830-2008-139	Capsule 5	5-2	CE(X) - 29	14CrYWT-ORNL 1
0831-2008-139	Capsule 5	5-2	YB - 19	14CrYWT-UCSB B
0831-2008-139	Capsule 5	5-2	YB - 19	14CrYWT-UCSB B
0831-2008-139	Capsule 5	5-2	YB - 19	14CrYWT-UCSB B
0831-2008-139	Capsule 5	5-2	YB - 19	14CrYWT-UCSB B
0832-2008-139	Capsule 5	5-2	MB - 39	MA956
0832-2008-139	Capsule 5	5-2	MB - 39	MA956
0832-2008-139	Capsule 5	5-2	MB - 39	MA956
0832-2008-139	Capsule 5	5-2	MB - 39	MA956
0833-2008-139	Capsule 5	5-2	TA - 25	T91
0833-2008-139	Capsule 5	5-2	TA - 25	T91
0833-2008-139	Capsule 5	5-2	TA - 25	T91

0833-2008-139	Capsule 5	5-2	TA - 25	T91
0834-2008-139	Capsule 5	5-2	DC - 03	F82H-2008-1.4Ni
0834-2008-139	Capsule 5	5-2	DC - 03	F82H-2008-1.4Ni
0834-2008-139	Capsule 5	5-2	DC - 03	F82H-2008-1.4Ni
0834-2008-139	Capsule 5	5-2	DC - 03	F82H-2008-1.4Ni
0835-2008-139	Capsule 5	5-2	NF - 30	NF616
0835-2008-139	Capsule 5	5-2	NF - 30	NF616
0835-2008-139	Capsule 5	5-2	NF - 30	NF616
0835-2008-139	Capsule 5	5-2	NF - 30	NF616
0836-2008-139	Capsule 5	5-2	HA - 88	F82H-IEA
0836-2008-139	Capsule 5	5-2	HA - 88	F82H-IEA
0836-2008-139	Capsule 5	5-2	HA - 88	F82H-IEA
0836-2008-139	Capsule 5	5-2	HA - 88	F82H-IEA
0837-2008-139	Capsule 5	5-3	HA - 20	F82H-IEA
0837-2008-139	Capsule 5	5-3	HA - 20	F82H-IEA
0837-2008-139	Capsule 5	5-3	HA - 20	F82H-IEA
0837-2008-139	Capsule 5	5-3	HA - 20	F82H-IEA
0838-2008-139	Capsule 5	5-3	HA - 23	F82H-IEA
0838-2008-139	Capsule 5	5-3	HA - 23	F82H-IEA
0838-2008-139	Capsule 5	5-3	HA - 23	F82H-IEA
0838-2008-139	Capsule 5	5-3	HA - 23	F82H-IEA
0839-2008-139	Capsule 5	5-3	DC - 33	F82H-2008-1.4Ni
0839-2008-139	Capsule 5	5-3	DC - 33	F82H-2008-1.4Ni
0839-2008-139	Capsule 5	5-3	DC - 33	F82H-2008-1.4Ni
0839-2008-139	Capsule 5	5-3	DC - 33	F82H-2008-1.4Ni
0840-2008-139	Capsule 5	5-3	HB - 39	F82H-mod3
0840-2008-139	Capsule 5	5-3	HB - 39	F82H-mod3
0840-2008-139	Capsule 5	5-3	HB - 39	F82H-mod3
0840-2008-139	Capsule 5	5-3	HB - 39	F82H-mod3
0841-2008-139	Capsule 5	5-3	HB - 46	F82H-mod3
0841-2008-139	Capsule 5	5-3	HB - 46	F82H-mod3
0841-2008-139	Capsule 5	5-3	HB - 46	F82H-mod3
0841-2008-139	Capsule 5	5-3	HB - 46	F82H-mod3
0842-2008-139	Capsule 5	5-3	ER - 31	Eurofer 97
0842-2008-139	Capsule 5	5-3	ER - 31	Eurofer 97
0842-2008-139	Capsule 5	5-3	ER - 31	Eurofer 97
0842-2008-139	Capsule 5	5-3	ER - 31	Eurofer 97
0843-2008-139	Capsule 5	5-3	ER - 38	Eurofer 97
0843-2008-139	Capsule 5	5-3	ER - 38	Eurofer 97
0843-2008-139	Capsule 5	5-3	ER - 38	Eurofer 97
0843-2008-139	Capsule 5	5-3	ER - 38	Eurofer 97
0844-2008-139	Capsule 5	5-3	TA - 39	T91
0844-2008-139	Capsule 5	5-3	TA - 39	T91
0844-2008-139	Capsule 5	5-3	TA - 39	T91
0844-2008-139	Capsule 5	5-3	TA - 39	T91
0845-2008-139	Capsule 5	5-3	NF - 38	NF616
0845-2008-139	Capsule 5	5-3	NF - 38	NF616

0845-2008-139	Capsule 5	5-3	NF - 38	NF616
0845-2008-139	Capsule 5	5-3	NF - 38	NF616
0846-2008-139	Capsule 5	5-3	NF - 44	NF616
0846-2008-139	Capsule 5	5-3	NF - 44	NF616
0846-2008-139	Capsule 5	5-3	NF - 44	NF616
0846-2008-139	Capsule 5	5-3	NF - 44	NF616
0847-2008-139	Capsule 5	5-3	TB - 29	HT9
0847-2008-139	Capsule 5	5-3	TB - 29	HT9
0847-2008-139	Capsule 5	5-3	TB - 29	HT9
0847-2008-139	Capsule 5	5-3	TB - 29	HT9
0848-2008-139	Capsule 5	5-3	MA - 51	MA957
0848-2008-139	Capsule 5	5-3	MA - 51	MA957
0848-2008-139	Capsule 5	5-3	MA - 51	MA957
0848-2008-139	Capsule 5	5-3	MA - 51	MA957
0849-2008-139	Capsule 5	5-3	MA - 68	MA957
0849-2008-139	Capsule 5	5-3	MA - 68	MA957
0849-2008-139	Capsule 5	5-3	MA - 68	MA957
0849-2008-139	Capsule 5	5-3	MA - 68	MA957
0850-2008-139	Capsule 5	5-3	YB - 09	14CrYWT-UCSB B
0850-2008-139	Capsule 5	5-3	YB - 09	14CrYWT-UCSB B
0850-2008-139	Capsule 5	5-3	YB - 09	14CrYWT-UCSB B
0850-2008-139	Capsule 5	5-3	YB - 09	14CrYWT-UCSB B
0851-2008-139	Capsule 5	5-3	YB - 21	14CrYWT-UCSB B
0851-2008-139	Capsule 5	5-3	YB - 21	14CrYWT-UCSB B
0851-2008-139	Capsule 5	5-3	YB - 21	14CrYWT-UCSB B
0851-2008-139	Capsule 5	5-3	YB - 21	14CrYWT-UCSB B
0852-2008-139	Capsule 5	5-3	YC - 41	14CrYWT-UCSB C
0852-2008-139	Capsule 5	5-3	YC - 41	14CrYWT-UCSB C
0852-2008-139	Capsule 5	5-3	YC - 41	14CrYWT-UCSB C
0852-2008-139	Capsule 5	5-3	YC - 41	14CrYWT-UCSB C
0853-2008-139	Capsule 5	5-3	CA - 21	9Cr2WYT
0853-2008-139	Capsule 5	5-3	CA - 21	9Cr2WYT
0853-2008-139	Capsule 5	5-3	CA - 21	9Cr2WYT
0853-2008-139	Capsule 5	5-3	CA - 21	9Cr2WYT
0854-2008-139	Capsule 5	5-3	CB - 25	15Cr2WYT
0854-2008-139	Capsule 5	5-3	CB - 25	15Cr2WYT
0854-2008-139	Capsule 5	5-3	CB - 25	15Cr2WYT
0854-2008-139	Capsule 5	5-3	CB - 25	15Cr2WYT
0855-2008-139	Capsule 5	5-3	CE(X) - 48	14CrYWT-ORNL 1
0855-2008-139	Capsule 5	5-3	CE(X) - 48	14CrYWT-ORNL 1
0855-2008-139	Capsule 5	5-3	CE(X) - 48	14CrYWT-ORNL 1
0855-2008-139	Capsule 5	5-3	CE(X) - 48	14CrYWT-ORNL 1
0856-2008-139	Capsule 5	5-3	MB - 56	MA956
0856-2008-139	Capsule 5	5-3	MB - 56	MA956
0856-2008-139	Capsule 5	5-3	MB - 56	MA956
0856-2008-139	Capsule 5	5-3	MB - 56	MA956
0857-2008-139	Capsule 5	5-3	PM - 11	PM2000

0857-2008-139	Capsule 5	5-3	PM - 11	PM2000
0857-2008-139	Capsule 5	5-3	PM - 11	PM2000
0857-2008-139	Capsule 5	5-3	PM - 11	PM2000
0858-2008-139	Capsule 5	5-3	CS - 14	Cast SS
0858-2008-139	Capsule 5	5-3	CS - 14	Cast SS
0858-2008-139	Capsule 5	5-3	CS - 14	Cast SS
0858-2008-139	Capsule 5	5-3	CS - 14	Cast SS
0859-2008-139	Capsule 5	5-3	FA - 21	Fe-3Cr
0859-2008-139	Capsule 5	5-3	FA - 21	Fe-3Cr
0859-2008-139	Capsule 5	5-3	FA - 21	Fe-3Cr
0859-2008-139	Capsule 5	5-3	FA - 21	Fe-3Cr
0866-2008-139	Capsule 5	5-3	MR - 07	MAR-2008-1
0866-2008-139	Capsule 5	5-3	MR - 07	MAR-2008-1
0866-2008-139	Capsule 5	5-3	MR - 07	MAR-2008-1
0866-2008-139	Capsule 5	5-3	MR - 07	MAR-2008-1
0867-2008-139	Capsule 5	5-3	MS - 10	MAR-2008-1 harc
0867-2008-139	Capsule 5	5-3	MS - 10	MAR-2008-1 harc
0867-2008-139	Capsule 5	5-3	MS - 10	MAR-2008-1 harc
0867-2008-139	Capsule 5	5-3	MS - 10	MAR-2008-1 harc
0868-2008-139	Capsule 5	5-3	NB - 23	Nb foil
0868-2008-139	Capsule 5	5-3	NB - 23	Nb foil
0868-2008-139	Capsule 5	5-3	NB - 23	Nb foil
0868-2008-139	Capsule 5	5-3	NB - 23	Nb foil
0869-2008-139	Capsule 5	5-3	SC - 23	SiC
0869-2008-139	Capsule 5	5-3	SC - 23	SiC
0869-2008-139	Capsule 5	5-3	SC - 23	SiC
0869-2008-139	Capsule 5	5-3	SC - 23	SiC
0870-2008-139	Capsule 5	5-3	NB - 23	Nb foil
0870-2008-139	Capsule 5	5-3	NB - 23	Nb foil
0870-2008-139	Capsule 5	5-3	NB - 23	Nb foil
0870-2008-139	Capsule 5	5-3	NB - 23	Nb foil
0871-2008-139	Capsule 5	5-3	HA - 37	F82H-IEA
0871-2008-139	Capsule 5	5-3	HA - 37	F82H-IEA
0871-2008-139	Capsule 5	5-3	HA - 37	F82H-IEA
0871-2008-139	Capsule 5	5-3	HA - 37	F82H-IEA
0872-2008-139	Capsule 5	5-3	DC - 19	F82H-2008-1.4Ni
0872-2008-139	Capsule 5	5-3	DC - 19	F82H-2008-1.4Ni
0872-2008-139	Capsule 5	5-3	DC - 19	F82H-2008-1.4Ni
0872-2008-139	Capsule 5	5-3	DC - 19	F82H-2008-1.4Ni
0873-2008-139	Capsule 5	5-3	HB - 21	F82H-mod3
0873-2008-139	Capsule 5	5-3	HB - 21	F82H-mod3
0873-2008-139	Capsule 5	5-3	HB - 21	F82H-mod3
0873-2008-139	Capsule 5	5-3	HB - 21	F82H-mod3
0874-2008-139	Capsule 5	5-3	ER - 50	Eurofer 97
0874-2008-139	Capsule 5	5-3	ER - 50	Eurofer 97
0874-2008-139	Capsule 5	5-3	ER - 50	Eurofer 97
0874-2008-139	Capsule 5	5-3	ER - 50	Eurofer 97

0875-2008-139	Capsule 5	5-3	TA - 15	T91
0875-2008-139	Capsule 5	5-3	TA - 15	T91
0875-2008-139	Capsule 5	5-3	TA - 15	T91
0875-2008-139	Capsule 5	5-3	TA - 15	T91
0876-2008-139	Capsule 5	5-3	NF - 24	NF616
0876-2008-139	Capsule 5	5-3	NF - 24	NF616
0876-2008-139	Capsule 5	5-3	NF - 24	NF616
0876-2008-139	Capsule 5	5-3	NF - 24	NF616
0877-2008-139	Capsule 5	5-3	TB - 13	HT9
0877-2008-139	Capsule 5	5-3	TB - 13	HT9
0877-2008-139	Capsule 5	5-3	TB - 13	HT9
0877-2008-139	Capsule 5	5-3	TB - 13	HT9
0878-2008-139	Capsule 5	5-3	MA - 19	MA957
0878-2008-139	Capsule 5	5-3	MA - 19	MA957
0878-2008-139	Capsule 5	5-3	MA - 19	MA957
0878-2008-139	Capsule 5	5-3	MA - 19	MA957
0879-2008-139	Capsule 5	5-3	YC - 16	14CrYWT-UCSB C
0879-2008-139	Capsule 5	5-3	YC - 16	14CrYWT-UCSB C
0879-2008-139	Capsule 5	5-3	YC - 16	14CrYWT-UCSB C
0879-2008-139	Capsule 5	5-3	YC - 16	14CrYWT-UCSB C
0880-2008-139	Capsule 5	5-3	CA - 20	9Cr2WYT
0880-2008-139	Capsule 5	5-3	CA - 20	9Cr2WYT
0880-2008-139	Capsule 5	5-3	CA - 20	9Cr2WYT
0880-2008-139	Capsule 5	5-3	CA - 20	9Cr2WYT
0881-2008-139	Capsule 5	5-3	CB - 39	15Cr2WYT
0881-2008-139	Capsule 5	5-3	CB - 39	15Cr2WYT
0881-2008-139	Capsule 5	5-3	CB - 39	15Cr2WYT
0881-2008-139	Capsule 5	5-3	CB - 39	15Cr2WYT
0882-2008-139	Capsule 5	5-3	CE(X) - 58	14CrYWT-ORNL 1
0882-2008-139	Capsule 5	5-3	CE(X) - 58	14CrYWT-ORNL 1
0882-2008-139	Capsule 5	5-3	CE(X) - 58	14CrYWT-ORNL 1
0882-2008-139	Capsule 5	5-3	CE(X) - 58	14CrYWT-ORNL 1
0883-2008-139	Capsule 5	5-3	MB - 12	MA956
0883-2008-139	Capsule 5	5-3	MB - 12	MA956
0883-2008-139	Capsule 5	5-3	MB - 12	MA956
0883-2008-139	Capsule 5	5-3	MB - 12	MA956
0884-2008-139	Capsule 5	5-3	CS - 32	Cast SS
0884-2008-139	Capsule 5	5-3	CS - 32	Cast SS
0884-2008-139	Capsule 5	5-3	CS - 32	Cast SS
0884-2008-139	Capsule 5	5-3	CS - 32	Cast SS
0885-2008-139	Capsule 5	5-3	FA - 17	Fe-3Cr
0885-2008-139	Capsule 5	5-3	FA - 17	Fe-3Cr
0885-2008-139	Capsule 5	5-3	FA - 17	Fe-3Cr
0885-2008-139	Capsule 5	5-3	FA - 17	Fe-3Cr
0891-2008-139	Capsule 5	5-3	MR - 15	MAR-2008-1
0891-2008-139	Capsule 5	5-3	MR - 15	MAR-2008-1
0891-2008-139	Capsule 5	5-3	MR - 15	MAR-2008-1

0891-2008-139	Capsule 5	5-3	MR - 15	MAR-2008-1
0892-2008-139	Capsule 5	5-3	MS - 13	MAR-2008-1 harc
0892-2008-139	Capsule 5	5-3	MS - 13	MAR-2008-1 harc
0892-2008-139	Capsule 5	5-3	MS - 13	MAR-2008-1 harc
0892-2008-139	Capsule 5	5-3	MS - 13	MAR-2008-1 harc
0893-2008-139	Capsule 5	5-3	NB - 36	Nb foil
0893-2008-139	Capsule 5	5-3	NB - 36	Nb foil
0893-2008-139	Capsule 5	5-3	NB - 36	Nb foil
0893-2008-139	Capsule 5	5-3	NB - 36	Nb foil
0894-2008-139	Capsule 5	5-3	SC - 36	SiC
0894-2008-139	Capsule 5	5-3	SC - 36	SiC
0894-2008-139	Capsule 5	5-3	SC - 36	SiC
0894-2008-139	Capsule 5	5-3	SC - 36	SiC
0895-2008-139	Capsule 5	5-3	NB - 36	Nb foil
0895-2008-139	Capsule 5	5-3	NB - 36	Nb foil
0895-2008-139	Capsule 5	5-3	NB - 36	Nb foil
0895-2008-139	Capsule 5	5-3	NB - 36	Nb foil
0896-2008-139	Capsule 5	5-3	HA - 44	F82H-IEA
0896-2008-139	Capsule 5	5-3	HA - 44	F82H-IEA
0896-2008-139	Capsule 5	5-3	HA - 44	F82H-IEA
0896-2008-139	Capsule 5	5-3	HA - 44	F82H-IEA
0897-2008-139	Capsule 5	5-3	DC - 42	F82H-2008-1.4Ni
0897-2008-139	Capsule 5	5-3	DC - 42	F82H-2008-1.4Ni
0897-2008-139	Capsule 5	5-3	DC - 42	F82H-2008-1.4Ni
0897-2008-139	Capsule 5	5-3	DC - 42	F82H-2008-1.4Ni
0898-2008-139	Capsule 5	5-3	HB - 07	F82H-mod3
0898-2008-139	Capsule 5	5-3	HB - 07	F82H-mod3
0898-2008-139	Capsule 5	5-3	HB - 07	F82H-mod3
0898-2008-139	Capsule 5	5-3	HB - 07	F82H-mod3
0899-2008-139	Capsule 5	5-3	ER - 05	Eurofer 97
0899-2008-139	Capsule 5	5-3	ER - 05	Eurofer 97
0899-2008-139	Capsule 5	5-3	ER - 05	Eurofer 97
0899-2008-139	Capsule 5	5-3	ER - 05	Eurofer 97
0900-2008-139	Capsule 5	5-3	TA - 22	T91
0900-2008-139	Capsule 5	5-3	TA - 22	T91
0900-2008-139	Capsule 5	5-3	TA - 22	T91
0900-2008-139	Capsule 5	5-3	TA - 22	T91
0901-2008-139	Capsule 5	5-3	NF - 03	NF616
0901-2008-139	Capsule 5	5-3	NF - 03	NF616
0901-2008-139	Capsule 5	5-3	NF - 03	NF616
0901-2008-139	Capsule 5	5-3	NF - 03	NF616
0902-2008-139	Capsule 5	5-3	TB - 27	HT9
0902-2008-139	Capsule 5	5-3	TB - 27	HT9
0902-2008-139	Capsule 5	5-3	TB - 27	HT9
0902-2008-139	Capsule 5	5-3	TB - 27	HT9
0906-2008-139	Capsule 5	5-3	MR - 28	MAR-2008-1
0906-2008-139	Capsule 5	5-3	MR - 28	MAR-2008-1

0906-2008-139	Capsule 5	5-3	MR - 28	MAR-2008-1
0906-2008-139	Capsule 5	5-3	MR - 28	MAR-2008-1
0907-2008-139	Capsule 5	5-3	MS - 30	MAR-2008-1 harc
0907-2008-139	Capsule 5	5-3	MS - 30	MAR-2008-1 harc
0907-2008-139	Capsule 5	5-3	MS - 30	MAR-2008-1 harc
0907-2008-139	Capsule 5	5-3	MS - 30	MAR-2008-1 harc
0908-2008-139	Capsule 5	5-3	YC - 44	14CrYWT-UCSB C
0908-2008-139	Capsule 5	5-3	YC - 44	14CrYWT-UCSB C
0908-2008-139	Capsule 5	5-3	YC - 44	14CrYWT-UCSB C
0908-2008-139	Capsule 5	5-3	YC - 44	14CrYWT-UCSB C
0909-2008-139	Capsule 5	5-4	HA - 26	F82H-IEA
0909-2008-139	Capsule 5	5-4	HA - 26	F82H-IEA
0909-2008-139	Capsule 5	5-4	HA - 26	F82H-IEA
0909-2008-139	Capsule 5	5-4	HA - 26	F82H-IEA
0910-2008-139	Capsule 5	5-4	DC - 37	F82H-2008-1.4Ni
0910-2008-139	Capsule 5	5-4	DC - 37	F82H-2008-1.4Ni
0910-2008-139	Capsule 5	5-4	DC - 37	F82H-2008-1.4Ni
0910-2008-139	Capsule 5	5-4	DC - 37	F82H-2008-1.4Ni
0911-2008-139	Capsule 5	5-4	HB - 32	F82H-mod3
0911-2008-139	Capsule 5	5-4	HB - 32	F82H-mod3
0911-2008-139	Capsule 5	5-4	HB - 32	F82H-mod3
0911-2008-139	Capsule 5	5-4	HB - 32	F82H-mod3
0912-2008-139	Capsule 5	5-4	ER - 21	Eurofer 97
0912-2008-139	Capsule 5	5-4	ER - 21	Eurofer 97
0912-2008-139	Capsule 5	5-4	ER - 21	Eurofer 97
0912-2008-139	Capsule 5	5-4	ER - 21	Eurofer 97
0913-2008-139	Capsule 5	5-4	TA - 21	T91
0913-2008-139	Capsule 5	5-4	TA - 21	T91
0913-2008-139	Capsule 5	5-4	TA - 21	T91
0913-2008-139	Capsule 5	5-4	TA - 21	T91
0914-2008-139	Capsule 5	5-4	TB - 25	HT9
0914-2008-139	Capsule 5	5-4	TB - 25	HT9
0914-2008-139	Capsule 5	5-4	TB - 25	HT9
0914-2008-139	Capsule 5	5-4	TB - 25	HT9
0915-2008-139	Capsule 5	5-4	NF - 15	NF616
0915-2008-139	Capsule 5	5-4	NF - 15	NF616
0915-2008-139	Capsule 5	5-4	NF - 15	NF616
0915-2008-139	Capsule 5	5-4	NF - 15	NF616
0916-2008-139	Capsule 5	5-4	MA - 38	MA957
0916-2008-139	Capsule 5	5-4	MA - 38	MA957
0916-2008-139	Capsule 5	5-4	MA - 38	MA957
0916-2008-139	Capsule 5	5-4	MA - 38	MA957
0917-2008-139	Capsule 5	5-4	CE(X) - 19	14CrYWT-ORNL 1
0917-2008-139	Capsule 5	5-4	CE(X) - 19	14CrYWT-ORNL 1
0917-2008-139	Capsule 5	5-4	CE(X) - 19	14CrYWT-ORNL 1
0917-2008-139	Capsule 5	5-4	CE(X) - 19	14CrYWT-ORNL 1
0918-2008-139	Capsule 5	5-4	YB - 24	14CrYWT-UCSB B

0918-2008-139	Capsule 5	5-4	YB - 24	14CrYWT-UCSB B
0918-2008-139	Capsule 5	5-4	YB - 24	14CrYWT-UCSB B
0918-2008-139	Capsule 5	5-4	YB - 24	14CrYWT-UCSB B
0919-2008-139	Capsule 5	5-4	YC - 46	14CrYWT-UCSB C
0919-2008-139	Capsule 5	5-4	YC - 46	14CrYWT-UCSB C
0919-2008-139	Capsule 5	5-4	YC - 46	14CrYWT-UCSB C
0919-2008-139	Capsule 5	5-4	YC - 46	14CrYWT-UCSB C
0920-2008-139	Capsule 5	5-4	CA - 37	9Cr2WYT
0920-2008-139	Capsule 5	5-4	CA - 37	9Cr2WYT
0920-2008-139	Capsule 5	5-4	CA - 37	9Cr2WYT
0920-2008-139	Capsule 5	5-4	CA - 37	9Cr2WYT
0921-2008-139	Capsule 5	5-4	CB - 36	15Cr2WYT
0921-2008-139	Capsule 5	5-4	CB - 36	15Cr2WYT
0921-2008-139	Capsule 5	5-4	CB - 36	15Cr2WYT
0921-2008-139	Capsule 5	5-4	CB - 36	15Cr2WYT
0922-2008-139	Capsule 5	5-4	CC - 12	14CrYWT-H
0922-2008-139	Capsule 5	5-4	CC - 12	14CrYWT-H
0922-2008-139	Capsule 5	5-4	CC - 12	14CrYWT-H
0922-2008-139	Capsule 5	5-4	CC - 12	14CrYWT-H
0923-2008-139	Capsule 5	5-4	CD - 08	14CrYWT-Ar
0923-2008-139	Capsule 5	5-4	CD - 08	14CrYWT-Ar
0923-2008-139	Capsule 5	5-4	CD - 08	14CrYWT-Ar
0923-2008-139	Capsule 5	5-4	CD - 08	14CrYWT-Ar
0924-2008-139	Capsule 5	5-4	FA - 23	Fe-3Cr
0924-2008-139	Capsule 5	5-4	FA - 23	Fe-3Cr
0924-2008-139	Capsule 5	5-4	FA - 23	Fe-3Cr
0924-2008-139	Capsule 5	5-4	FA - 23	Fe-3Cr
0927-2008-139	Capsule 5	5-4	NB - 21	Nb foil
0927-2008-139	Capsule 5	5-4	NB - 21	Nb foil
0927-2008-139	Capsule 5	5-4	NB - 21	Nb foil
0927-2008-139	Capsule 5	5-4	NB - 21	Nb foil
0928-2008-139	Capsule 5	5-4	SC - 21	SiC
0928-2008-139	Capsule 5	5-4	SC - 21	SiC
0928-2008-139	Capsule 5	5-4	SC - 21	SiC
0928-2008-139	Capsule 5	5-4	SC - 21	SiC
0929-2008-139	Capsule 5	5-4	NB - 21	Nb foil
0929-2008-139	Capsule 5	5-4	NB - 21	Nb foil
0929-2008-139	Capsule 5	5-4	NB - 21	Nb foil
0929-2008-139	Capsule 5	5-4	NB - 21	Nb foil
0933-2008-139	Capsule 5	5-4	MB - 24	MA956
0933-2008-139	Capsule 5	5-4	MB - 24	MA956
0933-2008-139	Capsule 5	5-4	MB - 24	MA956
0933-2008-139	Capsule 5	5-4	MB - 24	MA956
0934-2008-139	Capsule 5	5-4	PM - 06	PM2000
0934-2008-139	Capsule 5	5-4	PM - 06	PM2000
0934-2008-139	Capsule 5	5-4	PM - 06	PM2000
0934-2008-139	Capsule 5	5-4	PM - 06	PM2000

0935-2008-139	Capsule 5	5-4	CS - 17	Cast SS
0935-2008-139	Capsule 5	5-4	CS - 17	Cast SS
0935-2008-139	Capsule 5	5-4	CS - 17	Cast SS
0935-2008-139	Capsule 5	5-4	CS - 17	Cast SS
0936-2008-139	Capsule 5	5-4	MR - 20	MAR-2008-1
0936-2008-139	Capsule 5	5-4	MR - 20	MAR-2008-1
0936-2008-139	Capsule 5	5-4	MR - 20	MAR-2008-1
0936-2008-139	Capsule 5	5-4	MR - 20	MAR-2008-1
0937-2008-139	Capsule 5	5-4	MS - 24	MAR-2008-1 harc
0937-2008-139	Capsule 5	5-4	MS - 24	MAR-2008-1 harc
0937-2008-139	Capsule 5	5-4	MS - 24	MAR-2008-1 harc
0937-2008-139	Capsule 5	5-4	MS - 24	MAR-2008-1 harc
0938-2008-139	Capsule 5	5-4	HA - 22	F82H-IEA
0938-2008-139	Capsule 5	5-4	HA - 22	F82H-IEA
0938-2008-139	Capsule 5	5-4	HA - 22	F82H-IEA
0938-2008-139	Capsule 5	5-4	HA - 22	F82H-IEA
0939-2008-139	Capsule 5	5-4	DC - 14	F82H-2008-1.4Ni
0939-2008-139	Capsule 5	5-4	DC - 14	F82H-2008-1.4Ni
0939-2008-139	Capsule 5	5-4	DC - 14	F82H-2008-1.4Ni
0939-2008-139	Capsule 5	5-4	DC - 14	F82H-2008-1.4Ni
0940-2008-139	Capsule 5	5-4	HB - 41	F82H-mod3
0940-2008-139	Capsule 5	5-4	HB - 41	F82H-mod3
0940-2008-139	Capsule 5	5-4	HB - 41	F82H-mod3
0940-2008-139	Capsule 5	5-4	HB - 41	F82H-mod3
0941-2008-139	Capsule 5	5-4	ER - 28	Eurofer 97
0941-2008-139	Capsule 5	5-4	ER - 28	Eurofer 97
0941-2008-139	Capsule 5	5-4	ER - 28	Eurofer 97
0941-2008-139	Capsule 5	5-4	ER - 28	Eurofer 97
0942-2008-139	Capsule 5	5-4	TA - 37	T91
0942-2008-139	Capsule 5	5-4	TA - 37	T91
0942-2008-139	Capsule 5	5-4	TA - 37	T91
0942-2008-139	Capsule 5	5-4	TA - 37	T91
0943-2008-139	Capsule 5	5-4	MA - 36	MA957
0943-2008-139	Capsule 5	5-4	MA - 36	MA957
0943-2008-139	Capsule 5	5-4	MA - 36	MA957
0943-2008-139	Capsule 5	5-4	MA - 36	MA957
0944-2008-139	Capsule 5	5-4	CE(X) - 37	14CrYWT-ORNL 1
0944-2008-139	Capsule 5	5-4	CE(X) - 37	14CrYWT-ORNL 1
0944-2008-139	Capsule 5	5-4	CE(X) - 37	14CrYWT-ORNL 1
0944-2008-139	Capsule 5	5-4	CE(X) - 37	14CrYWT-ORNL 1
0945-2008-139	Capsule 5	5-4	CA - 25	9Cr2WYT
0945-2008-139	Capsule 5	5-4	CA - 25	9Cr2WYT
0945-2008-139	Capsule 5	5-4	CA - 25	9Cr2WYT
0945-2008-139	Capsule 5	5-4	CA - 25	9Cr2WYT
0946-2008-139	Capsule 5	5-4	CB - 30	15Cr2WYT
0946-2008-139	Capsule 5	5-4	CB - 30	15Cr2WYT
0946-2008-139	Capsule 5	5-4	CB - 30	15Cr2WYT

0946-2008-139	Capsule 5	5-4	CB - 30	15Cr2WYT
0948-2008-139	Capsule 5	5-4	NB - 26	Nb foil
0948-2008-139	Capsule 5	5-4	NB - 26	Nb foil
0948-2008-139	Capsule 5	5-4	NB - 26	Nb foil
0948-2008-139	Capsule 5	5-4	NB - 26	Nb foil
0949-2008-139	Capsule 5	5-4	SC - 26	SiC
0949-2008-139	Capsule 5	5-4	SC - 26	SiC
0949-2008-139	Capsule 5	5-4	SC - 26	SiC
0949-2008-139	Capsule 5	5-4	SC - 26	SiC
0950-2008-139	Capsule 5	5-4	NB - 26	Nb foil
0950-2008-139	Capsule 5	5-4	NB - 26	Nb foil
0950-2008-139	Capsule 5	5-4	NB - 26	Nb foil
0950-2008-139	Capsule 5	5-4	NB - 26	Nb foil
0955-2008-139	Capsule 5	5-4	CS - 19	Cast SS
0955-2008-139	Capsule 5	5-4	CS - 19	Cast SS
0955-2008-139	Capsule 5	5-4	CS - 19	Cast SS
0955-2008-139	Capsule 5	5-4	CS - 19	Cast SS
0956-2008-139	Capsule 5	5-4	NI - 0	Ni foil (He injecto
0956-2008-139	Capsule 5	5-4	NI - 0	Ni foil (He injecto
0956-2008-139	Capsule 5	5-4	NI - 0	Ni foil (He injecto
0956-2008-139	Capsule 5	5-4	NI - 0	Ni foil (He injecto
0957-2008-139	Capsule 5	5-4	HA - 01	F82H-IEA
0957-2008-139	Capsule 5	5-4	HA - 01	F82H-IEA
0957-2008-139	Capsule 5	5-4	HA - 01	F82H-IEA
0957-2008-139	Capsule 5	5-4	HA - 01	F82H-IEA
0958-2008-139	Capsule 5	5-4	NI - 0	Ni foil (He injecto
0958-2008-139	Capsule 5	5-4	NI - 0	Ni foil (He injecto
0958-2008-139	Capsule 5	5-4	NI - 0	Ni foil (He injecto
0958-2008-139	Capsule 5	5-4	NI - 0	Ni foil (He injecto
0959-2008-139	Capsule 5	5-4	HB - 02	F82H-mod3
0959-2008-139	Capsule 5	5-4	HB - 02	F82H-mod3
0959-2008-139	Capsule 5	5-4	HB - 02	F82H-mod3
0959-2008-139	Capsule 5	5-4	HB - 02	F82H-mod3
0960-2008-139	Capsule 5	5-4	NI - 0	Ni foil (He injecto
0960-2008-139	Capsule 5	5-4	NI - 0	Ni foil (He injecto
0960-2008-139	Capsule 5	5-4	NI - 0	Ni foil (He injecto
0960-2008-139	Capsule 5	5-4	NI - 0	Ni foil (He injecto
0961-2008-139	Capsule 5	5-4	ER - 04	Eurofer 97
0961-2008-139	Capsule 5	5-4	ER - 04	Eurofer 97
0961-2008-139	Capsule 5	5-4	ER - 04	Eurofer 97
0961-2008-139	Capsule 5	5-4	ER - 04	Eurofer 97
0962-2008-139	Capsule 5	5-4	NI - 0	Ni foil (He injecto
0962-2008-139	Capsule 5	5-4	NI - 0	Ni foil (He injecto
0962-2008-139	Capsule 5	5-4	NI - 0	Ni foil (He injecto
0962-2008-139	Capsule 5	5-4	NI - 0	Ni foil (He injecto
0963-2008-139	Capsule 5	5-4	MA - 09	MA957
0963-2008-139	Capsule 5	5-4	MA - 09	MA957

0963-2008-139	Capsule 5	5-4	MA - 09	MA957
0963-2008-139	Capsule 5	5-4	MA - 09	MA957
0964-2008-139	Capsule 5	5-4	NI - 0	Ni foil (He injecto
0964-2008-139	Capsule 5	5-4	NI - 0	Ni foil (He injecto
0964-2008-139	Capsule 5	5-4	NI - 0	Ni foil (He injecto
0964-2008-139	Capsule 5	5-4	NI - 0	Ni foil (He injecto
0965-2008-139	Capsule 5	5-4	MA - 05	MA957
0965-2008-139	Capsule 5	5-4	MA - 05	MA957
0965-2008-139	Capsule 5	5-4	MA - 05	MA957
0965-2008-139	Capsule 5	5-4	MA - 05	MA957
0966-2008-139	Capsule 5	5-4	NI - 0	Ni foil (He injecto
0966-2008-139	Capsule 5	5-4	NI - 0	Ni foil (He injecto
0966-2008-139	Capsule 5	5-4	NI - 0	Ni foil (He injecto
0966-2008-139	Capsule 5	5-4	NI - 0	Ni foil (He injecto
0967-2008-139	Capsule 5	5-4	CA - 110	9Cr2WYT
0967-2008-139	Capsule 5	5-4	CA - 110	9Cr2WYT
0967-2008-139	Capsule 5	5-4	CA - 110	9Cr2WYT
0967-2008-139	Capsule 5	5-4	CA - 110	9Cr2WYT
0968-2008-139	Capsule 5	5-4	NI - 0	Ni foil (He injecto
0968-2008-139	Capsule 5	5-4	NI - 0	Ni foil (He injecto
0968-2008-139	Capsule 5	5-4	NI - 0	Ni foil (He injecto
0968-2008-139	Capsule 5	5-4	NI - 0	Ni foil (He injecto
0969-2008-139	Capsule 5	5-4	CA - 05	9Cr2WYT
0969-2008-139	Capsule 5	5-4	CA - 05	9Cr2WYT
0969-2008-139	Capsule 5	5-4	CA - 05	9Cr2WYT
0969-2008-139	Capsule 5	5-4	CA - 05	9Cr2WYT
0970-2008-139	Capsule 5	5-4	NI - 0	Ni foil (He injecto
0970-2008-139	Capsule 5	5-4	NI - 0	Ni foil (He injecto
0970-2008-139	Capsule 5	5-4	NI - 0	Ni foil (He injecto
0970-2008-139	Capsule 5	5-4	NI - 0	Ni foil (He injecto
0971-2008-139	Capsule 5	5-4	CB - 11	15Cr2WYT
0971-2008-139	Capsule 5	5-4	CB - 11	15Cr2WYT
0971-2008-139	Capsule 5	5-4	CB - 11	15Cr2WYT
0971-2008-139	Capsule 5	5-4	CB - 11	15Cr2WYT
0972-2008-139	Capsule 5	5-4	NI - 0	Ni foil (He injecto
0972-2008-139	Capsule 5	5-4	NI - 0	Ni foil (He injecto
0972-2008-139	Capsule 5	5-4	NI - 0	Ni foil (He injecto
0972-2008-139	Capsule 5	5-4	NI - 0	Ni foil (He injecto
0973-2008-139	Capsule 5	5-4	CB - 02	15Cr2WYT
0973-2008-139	Capsule 5	5-4	CB - 02	15Cr2WYT
0973-2008-139	Capsule 5	5-4	CB - 02	15Cr2WYT
0973-2008-139	Capsule 5	5-4	CB - 02	15Cr2WYT
0974-2008-139	Capsule 5	5-4	NI - 0	Ni foil (He injecto
0974-2008-139	Capsule 5	5-4	NI - 0	Ni foil (He injecto
0974-2008-139	Capsule 5	5-4	NI - 0	Ni foil (He injecto
0974-2008-139	Capsule 5	5-4	NI - 0	Ni foil (He injecto
0975-2008-139	Capsule 5	5-4	CE(X) - 12	14CrYWT-ORNL 1

0975-2008-139	Capsule 5	5-4	CE(X) - 12	14CrYWT-ORNL 1
0975-2008-139	Capsule 5	5-4	CE(X) - 12	14CrYWT-ORNL 1
0975-2008-139	Capsule 5	5-4	CE(X) - 12	14CrYWT-ORNL 1
0976-2008-139	Capsule 5	5-4	NI - 0	Ni foil (He injecto
0976-2008-139	Capsule 5	5-4	NI - 0	Ni foil (He injecto
0976-2008-139	Capsule 5	5-4	NI - 0	Ni foil (He injecto
0976-2008-139	Capsule 5	5-4	NI - 0	Ni foil (He injecto
0977-2008-139	Capsule 5	5-4	CE(X) - 9	14CrYWT-ORNL 1
0977-2008-139	Capsule 5	5-4	CE(X) - 9	14CrYWT-ORNL 1
0977-2008-139	Capsule 5	5-4	CE(X) - 9	14CrYWT-ORNL 1
0977-2008-139	Capsule 5	5-4	CE(X) - 9	14CrYWT-ORNL 1
0978-2008-139	Capsule 5	5-4	NI - 0	Ni foil (He injecto
0978-2008-139	Capsule 5	5-4	NI - 0	Ni foil (He injecto
0978-2008-139	Capsule 5	5-4	NI - 0	Ni foil (He injecto
0978-2008-139	Capsule 5	5-4	NI - 0	Ni foil (He injecto
0980-2008-139	Capsule 5	5-4	NI - 0	Ni foil (He injecto
0980-2008-139	Capsule 5	5-4	NI - 0	Ni foil (He injecto
0980-2008-139	Capsule 5	5-4	NI - 0	Ni foil (He injecto
0980-2008-139	Capsule 5	5-4	NI - 0	Ni foil (He injecto
0982-2008-139	Capsule 5	5-4	NI - 0	Ni foil (He injecto
0982-2008-139	Capsule 5	5-4	NI - 0	Ni foil (He injecto
0982-2008-139	Capsule 5	5-4	NI - 0	Ni foil (He injecto
0982-2008-139	Capsule 5	5-4	NI - 0	Ni foil (He injecto
0984-2008-139	Capsule 5	5-4	NI - 0	Ni foil (He injecto
0984-2008-139	Capsule 5	5-4	NI - 0	Ni foil (He injecto
0984-2008-139	Capsule 5	5-4	NI - 0	Ni foil (He injecto
0984-2008-139	Capsule 5	5-4	NI - 0	Ni foil (He injecto
0985-2008-139	Capsule 5	5-4	CS - 04	Cast SS
0985-2008-139	Capsule 5	5-4	CS - 04	Cast SS
0985-2008-139	Capsule 5	5-4	CS - 04	Cast SS
0985-2008-139	Capsule 5	5-4	CS - 04	Cast SS
0986-2008-139	Capsule 5	5-4	MR - 18	MAR-2008-1
0986-2008-139	Capsule 5	5-4	MR - 18	MAR-2008-1
0986-2008-139	Capsule 5	5-4	MR - 18	MAR-2008-1
0986-2008-139	Capsule 5	5-4	MR - 18	MAR-2008-1
0987-2008-139	Capsule 5	5-4	MS - 02	MAR-2008-1 harc
0987-2008-139	Capsule 5	5-4	MS - 02	MAR-2008-1 harc
0987-2008-139	Capsule 5	5-4	MS - 02	MAR-2008-1 harc
0987-2008-139	Capsule 5	5-4	MS - 02	MAR-2008-1 harc
0988-2008-139	Capsule 5	5-4	HA - 41	F82H-IEA
0988-2008-139	Capsule 5	5-4	HA - 41	F82H-IEA
0988-2008-139	Capsule 5	5-4	HA - 41	F82H-IEA
0988-2008-139	Capsule 5	5-4	HA - 41	F82H-IEA
0989-2008-139	Capsule 5	5-4	DC - 35	F82H-2008-1.4Ni
0989-2008-139	Capsule 5	5-4	DC - 35	F82H-2008-1.4Ni
0989-2008-139	Capsule 5	5-4	DC - 35	F82H-2008-1.4Ni
0989-2008-139	Capsule 5	5-4	DC - 35	F82H-2008-1.4Ni

0990-2008-139	Capsule 5	5-4	HB - 11	F82H-mod3
0990-2008-139	Capsule 5	5-4	HB - 11	F82H-mod3
0990-2008-139	Capsule 5	5-4	HB - 11	F82H-mod3
0990-2008-139	Capsule 5	5-4	HB - 11	F82H-mod3
0991-2008-139	Capsule 5	5-4	ER - 41	Eurofer 97
0991-2008-139	Capsule 5	5-4	ER - 41	Eurofer 97
0991-2008-139	Capsule 5	5-4	ER - 41	Eurofer 97
0991-2008-139	Capsule 5	5-4	ER - 41	Eurofer 97
0992-2008-139	Capsule 5	5-4	TA - 10	T91
0992-2008-139	Capsule 5	5-4	TA - 10	T91
0992-2008-139	Capsule 5	5-4	TA - 10	T91
0992-2008-139	Capsule 5	5-4	TA - 10	T91
0993-2008-139	Capsule 5	5-4	TB - 08	HT9
0993-2008-139	Capsule 5	5-4	TB - 08	HT9
0993-2008-139	Capsule 5	5-4	TB - 08	HT9
0993-2008-139	Capsule 5	5-4	TB - 08	HT9
0994-2008-139	Capsule 5	5-4	NF - 09	NF616
0994-2008-139	Capsule 5	5-4	NF - 09	NF616
0994-2008-139	Capsule 5	5-4	NF - 09	NF616
0994-2008-139	Capsule 5	5-4	NF - 09	NF616
0995-2008-139	Capsule 5	5-4	TB - 23	HT9
0995-2008-139	Capsule 5	5-4	TB - 23	HT9
0995-2008-139	Capsule 5	5-4	TB - 23	HT9
0995-2008-139	Capsule 5	5-4	TB - 23	HT9
0996-2008-139	Capsule 5	5-4	NF - 41	NF616
0996-2008-139	Capsule 5	5-4	NF - 41	NF616
0996-2008-139	Capsule 5	5-4	NF - 41	NF616
0996-2008-139	Capsule 5	5-4	NF - 41	NF616
0997-2008-139	Capsule 5	5-4	MA - 27	MA957
0997-2008-139	Capsule 5	5-4	MA - 27	MA957
0997-2008-139	Capsule 5	5-4	MA - 27	MA957
0997-2008-139	Capsule 5	5-4	MA - 27	MA957
0998-2008-139	Capsule 5	5-4	MB - 09	MA956
0998-2008-139	Capsule 5	5-4	MB - 09	MA956
0998-2008-139	Capsule 5	5-4	MB - 09	MA956
0998-2008-139	Capsule 5	5-4	MB - 09	MA956
0999-2008-139	Capsule 5	5-4	CE(X) - 35	14CrYWT-ORNL 1
0999-2008-139	Capsule 5	5-4	CE(X) - 35	14CrYWT-ORNL 1
0999-2008-139	Capsule 5	5-4	CE(X) - 35	14CrYWT-ORNL 1
0999-2008-139	Capsule 5	5-4	CE(X) - 35	14CrYWT-ORNL 1
1149-2008-139	Capsule 7	7-1	FB-24	Fe-6Cr
1149-2008-139	Capsule 7	7-1	FB-24	Fe-6Cr
1149-2008-139	Capsule 7	7-1	FB-24	Fe-6Cr
1149-2008-139	Capsule 7	7-1	FB-24	Fe-6Cr
1148-2008-139	7	7-1	FB-22	Fe-6Cr
1148-2008-139	7	7-1	FB-22	Fe-6Cr
1148-2008-139	7	7-1	FB-22	Fe-6Cr

1148-2008-139	7	7-1	FB-22	Fe-6Cr
1151-2008-139	7	7-1	FC-20	Fe-9Cr
1151-2008-139	7	7-1	FC-20	Fe-9Cr
1151-2008-139	7	7-1	FC-20	Fe-9Cr
1151-2008-139	7	7-1	FC-20	Fe-9Cr
1150-2008-139	7	7-1	FC-19	Fe-9Cr
1150-2008-139	7	7-1	FC-19	Fe-9Cr
1150-2008-139	7	7-1	FC-19	Fe-9Cr
1150-2008-139	7	7-1	FC-19	Fe-9Cr
1152-2008-139	7	7-1	FD-20	Fe-2008-12Cr
1152-2008-139	7	7-1	FD-20	Fe-2008-12Cr
1152-2008-139	7	7-1	FD-20	Fe-2008-12Cr
1152-2008-139	7	7-1	FD-20	Fe-2008-12Cr
1153-2008-139	7	7-1	FD-23	Fe-2008-12Cr
1153-2008-139	7	7-1	FD-23	Fe-2008-12Cr
1153-2008-139	7	7-1	FD-23	Fe-2008-12Cr
1153-2008-139	7	7-1	FD-23	Fe-2008-12Cr
1154-2008-139	7	7-1	FE-05	Fe-2008-15Cr
1154-2008-139	7	7-1	FE-05	Fe-2008-15Cr
1154-2008-139	7	7-1	FE-05	Fe-2008-15Cr
1154-2008-139	7	7-1	FE-05	Fe-2008-15Cr
1155-2008-139	7	7-1	FE-19	Fe-2008-15Cr
1155-2008-139	7	7-1	FE-19	Fe-2008-15Cr
1155-2008-139	7	7-1	FE-19	Fe-2008-15Cr
1155-2008-139	7	7-1	FE-19	Fe-2008-15Cr
1156-2008-139	7	7-1	FH-20	Fe-2008-18Cr
1156-2008-139	7	7-1	FH-20	Fe-2008-18Cr
1156-2008-139	7	7-1	FH-20	Fe-2008-18Cr
1156-2008-139	7	7-1	FH-20	Fe-2008-18Cr
0782-2008-139	5	5-2	FB-13	Fe-6Cr
0782-2008-139	5	5-2	FB-13	Fe-6Cr
0782-2008-139	5	5-2	FB-13	Fe-6Cr
0782-2008-139	5	5-2	FB-13	Fe-6Cr
0783-2008-139	5	5-2	FC-17	Fe-9Cr
0783-2008-139	5	5-2	FC-17	Fe-9Cr
0783-2008-139	5	5-2	FC-17	Fe-9Cr
0783-2008-139	5	5-2	FC-17	Fe-9Cr
0784-2008-139	5	5-2	FD-14	Fe-2008-12Cr
0784-2008-139	5	5-2	FD-14	Fe-2008-12Cr
0784-2008-139	5	5-2	FD-14	Fe-2008-12Cr
0784-2008-139	5	5-2	FD-14	Fe-2008-12Cr
0785-2008-139	5	5-2	FE-25	Fe-2008-15Cr
0785-2008-139	5	5-2	FE-25	Fe-2008-15Cr
0785-2008-139	5	5-2	FE-25	Fe-2008-15Cr
0785-2008-139	5	5-2	FE-25	Fe-2008-15Cr
0786-2008-139	5	5-2	FH-21	Fe-2008-18Cr
0786-2008-139	5	5-2	FH-21	Fe-2008-18Cr

0786-2008-139	5	5-2	FH-21	Fe-2008-18Cr
0786-2008-139	5	5-2	FH-21	Fe-2008-18Cr
09-157-010	A1	N/A	USUA1_FW	Hafnium aluminic
09-157-010	A1	N/A	USUA1_FW	Hafnium aluminic
09-157-010	A1	N/A	USUA1_FW	Hafnium aluminic
09-157-010	A1	N/A	USUA1_FW	Hafnium aluminic
09-157-013	A1	N/A	USUA1_3MMD1	Hafnium aluminic
09-157-013	A1	N/A	USUA1_3MMD1	Hafnium aluminic
09-157-013	A1	N/A	USUA1_3MMD1	Hafnium aluminic
09-157-013	A1	N/A	USUA1_3MMD1	Hafnium aluminic
09-157-014	A1	N/A	USUA1_3MMD2	Hafnium aluminic
09-157-014	A1	N/A	USUA1_3MMD2	Hafnium aluminic
09-157-014	A1	N/A	USUA1_3MMD2	Hafnium aluminic
09-157-014	A1	N/A	USUA1_3MMD2	Hafnium aluminic
09-157-015	A1	N/A	USUA1_3MMD3	Hafnium aluminic
09-157-015	A1	N/A	USUA1_3MMD3	Hafnium aluminic
09-157-015	A1	N/A	USUA1_3MMD3	Hafnium aluminic
09-157-015	A1	N/A	USUA1_3MMD3	Hafnium aluminic
09-157-001	A1	N/A	USUA1_3MMD4	Hafnium aluminic
09-157-001	A1	N/A	USUA1_3MMD4	Hafnium aluminic
09-157-001	A1	N/A	USUA1_3MMD4	Hafnium aluminic
09-157-001	A1	N/A	USUA1_3MMD4	Hafnium aluminic
09-157-002	A1	N/A	USUA1_3MMD5	Hafnium aluminic
09-157-002	A1	N/A	USUA1_3MMD5	Hafnium aluminic
09-157-002	A1	N/A	USUA1_3MMD5	Hafnium aluminic
09-157-002	A1	N/A	USUA1_3MMD5	Hafnium aluminic
09-157-003	A1	N/A	USUA1_ 3MMD6	Hafnium aluminic
09-157-003	A1	N/A	USUA1_ 3MMD6	Hafnium aluminic
09-157-003	A1	N/A	USUA1_ 3MMD6	Hafnium aluminic
09-157-003	A1	N/A	USUA1_ 3MMD6	Hafnium aluminic
09-157-016	A1	N/A	USUA1_5MMD1	Hafnium aluminic
09-157-016	A1	N/A	USUA1_5MMD1	Hafnium aluminic
09-157-016	A1	N/A	USUA1_5MMD1	Hafnium aluminic
09-157-016	A1	N/A	USUA1_5MMD1	Hafnium aluminic
09-157-017	A1	N/A	USUA1_5MMD2	Hafnium aluminic
09-157-017	A1	N/A	USUA1_5MMD2	Hafnium aluminic
09-157-017	A1	N/A	USUA1_5MMD2	Hafnium aluminic
09-157-017	A1	N/A	USUA1_5MMD2	Hafnium aluminic
09-157-018	A1	N/A	USUA1_5MMD3	Hafnium aluminic
09-157-018	A1	N/A	USUA1_5MMD3	Hafnium aluminic
09-157-018	A1	N/A	USUA1_5MMD3	Hafnium aluminic
09-157-018	A1	N/A	USUA1_5MMD3	Hafnium aluminic
09-157-004	A1	N/A	USUA1_5MMD4	Hafnium aluminic
09-157-004	A1	N/A	USUA1_5MMD4	Hafnium aluminic
09-157-004	A1	N/A	USUA1_5MMD4	Hafnium aluminic
09-157-004	A1	N/A	USUA1_5MMD4	Hafnium aluminic
09-157-005	A1	N/A	USUA1_5MMD5	Hafnium aluminic

09-157-005	A1	N/A	USUA1_5MMD5	Hafnium aluminic
09-157-005	A1	N/A	USUA1_5MMD5	Hafnium aluminic
09-157-005	A1	N/A	USUA1_5MMD5	Hafnium aluminic
09-157-006	A1	N/A	USUA1_5MMD6	Hafnium aluminic
09-157-006	A1	N/A	USUA1_5MMD6	Hafnium aluminic
09-157-006	A1	N/A	USUA1_5MMD6	Hafnium aluminic
09-157-006	A1	N/A	USUA1_5MMD6	Hafnium aluminic
09-157-019	A1	N/A	USUA1_5MMR1	Hafnium aluminic
09-157-019	A1	N/A	USUA1_5MMR1	Hafnium aluminic
09-157-019	A1	N/A	USUA1_5MMR1	Hafnium aluminic
09-157-019	A1	N/A	USUA1_5MMR1	Hafnium aluminic
09-157-020	A1	N/A	USUA1_5MMR2	Hafnium aluminic
09-157-020	A1	N/A	USUA1_5MMR2	Hafnium aluminic
09-157-020	A1	N/A	USUA1_5MMR2	Hafnium aluminic
09-157-020	A1	N/A	USUA1_5MMR2	Hafnium aluminic
09-157-007	A1	N/A	USUA1_5MMR3	Hafnium aluminic
09-157-007	A1	N/A	USUA1_5MMR3	Hafnium aluminic
09-157-007	A1	N/A	USUA1_5MMR3	Hafnium aluminic
09-157-007	A1	N/A	USUA1_5MMR3	Hafnium aluminic
09-157-008	A1	N/A	USUA1_5MMR4	Hafnium aluminic
09-157-008	A1	N/A	USUA1_5MMR4	Hafnium aluminic
09-157-008	A1	N/A	USUA1_5MMR4	Hafnium aluminic
09-157-008	A1	N/A	USUA1_5MMR4	Hafnium aluminic
09-157-009	A1	N/A		Hafnium aluminic
09-157-009	A1	N/A		Hafnium aluminic
09-157-009	A1	N/A		Hafnium aluminic
09-157-009	A1	N/A		Hafnium aluminic
09-157-011	A1	N/A	USUA1_TT1-TT5	Hafnium aluminic
09-157-011	A1	N/A	USUA1_TT1-TT5	Hafnium aluminic
09-157-011	A1	N/A	USUA1_TT1-TT5	Hafnium aluminic
09-157-011	A1	N/A	USUA1_TT1-TT5	Hafnium aluminic
09-157-012	A1	N/A	USUA1_TT6-TT7	Hafnium aluminic
09-157-012	A1	N/A	USUA1_TT6-TT7	Hafnium aluminic
09-157-012	A1	N/A	USUA1_TT6-TT7	Hafnium aluminic
09-157-012	A1	N/A	USUA1_TT6-TT7	Hafnium aluminic
09-157-090	C1		USUC1-FW	Hafnium aluminic
09-157-094	C1		USUC1_3MMD1	Hafnium aluminic
09-157-095	C1		USUC1_3MMD2	Hafnium aluminic
09-157-093	C1		USUC1_3MMD3	Hafnium aluminic
09-157-081	C1		USUC1_3MMD4	Hafnium aluminic
09-157-082	C1		USUC1_3MMD5	Hafnium aluminic
09-157-083	C1		USUC1_3MMD6	Hafnium aluminic
09-157-096	C1		USUC1_5MMD1	Hafnium aluminic
09-157-097	C1		USUC1_5MMD2	Hafnium aluminic
09-157-098	C1		USUC1_5MMD3	Hafnium aluminic
09-157-084	C1		USUC1_5MMD4	Hafnium aluminic
09-157-085	C1		USUC1_5MMD5	Hafnium aluminic

09-157-086	C1		USUC1_5MMD6	Hafnium aluminic
09-157-099	C1		USUC1_5MMR1	Hafnium aluminic
09-157-100	C1		USUC1_5MMR2	Hafnium aluminic
09-157-087	C1		USUC1_5MMR3	Hafnium aluminic
09-157-088	C1		USUC1_5MMR4	Hafnium aluminic
09-157-091	C1		USUC1_TT1-TT5	Hafnium aluminic
09-157-092	C1		USUC1_TT6-TT7	Hafnium aluminic
09-157-089	C1		MATERIAL	Hafnium aluminic
09-157-110	C2	N/A	USUC2_FW	Hafnium aluminic
09-157-113	C2	N/A	USUC2_3MMD1	Hafnium aluminic
09-157-114	C2	N/A	USUC2_3MMD2	Hafnium aluminic
09-157-115	C2	N/A	USUC2_3MMD3	Hafnium aluminic
09-157-101	C2	N/A	USUC2_3MMD4	Hafnium aluminic
09-157-102	C2	N/A	USUC2_3MMD5	Hafnium aluminic
09-157-103	C2	N/A	USUC2_3MMD6	Hafnium aluminic
09-157-116	C2	N/A	USUC2_5MMD1	Hafnium aluminic
09-157-117	C2	N/A	USUC2_5MMD2	Hafnium aluminic
09-157-118	C2	N/A	USUC2_5MMD3	Hafnium aluminic
09-157-104	C2	N/A	USUC2_5MMD4	Hafnium aluminic
09-157-105	C2	N/A	USUC2_5MMD5	Hafnium aluminic
09-157-106	C2	N/A	USUC2_5MMD6	Hafnium aluminic
09-157-119	C2	N/A	USUC2_5MMR1	Hafnium aluminic
09-157-120	C2	N/A	USUC2_5MMR2	Hafnium aluminic
09-157-107	C2	N/A	USUC2_5MMR3	Hafnium aluminic
09-157-108	C2	N/A	USUC2_5MMR4	Hafnium aluminic
09-157-111	C2	N/A	USUC1_TT1-TT5	Hafnium aluminic
09-157-112	C2	N/A	USUC1_TT6-TT8	Hafnium aluminic
09-157-109	C2	N/A	Holder	Hafnium aluminic
09-157-049	B1		MATERIAL	Hafnium aluminic
09-157-049	B1		MATERIAL	Hafnium aluminic
09-157-050	B1		USUB1_FW	Hafnium aluminic
09-157-050	B1		USUB1_FW	Hafnium aluminic
09-157-051	B1		USUB1_TT1-TT5	Hafnium aluminic
09-157-051	B1		USUB1_TT1-TT5	Hafnium aluminic
09-157-052	B1		USUB1_TT6-TT7	Hafnium aluminic
09-157-052	B1		USUB1_TT6-TT7	Hafnium aluminic
09-157-041	B1		USUB1_3MMD1	Hafnium aluminic
09-157-041	B1		USUB1_3MMD1	Hafnium aluminic
09-157-042	B1		USUB1_3MMD2	Hafnium aluminic
09-157-042	B1		USUB1_3MMD2	Hafnium aluminic
09-157-043	B1		USUB1_3MMD3	Hafnium aluminic
09-157-043	B1		USUB1_3MMD3	Hafnium aluminic
09-157-044	B1		USUB1_5MMD1	Hafnium aluminic
09-157-044	B1		USUB1_5MMD1	Hafnium aluminic
09-157-045	B1		USUB1_5MMD2	Hafnium aluminic
09-157-045	B1		USUB1_5MMD2	Hafnium aluminic
09-157-046	B1		USUB1_5MMD3	Hafnium aluminic

09-157-046	B1		USUB1_5MMD3	Hafnium aluminic
09-157-047	B1		USUB1_5MMR1	Hafnium aluminic
09-157-047	B1		USUB1_5MMR1	Hafnium aluminic
09-157-048	B1		USUB1_5MMR2	Hafnium aluminic
09-157-048	B1		USUB1_5MMR2	Hafnium aluminic
09-157-053	B1		USUB1_3MMD4	Hafnium aluminic
09-157-053	B1		USUB1_3MMD4	Hafnium aluminic
09-157-054	B1		USUB1_3MMD5	Hafnium aluminic
09-157-054	B1		USUB1_3MMD5	Hafnium aluminic
09-157-055	B1		USUB1_3MMD6	Hafnium aluminic
09-157-055	B1		USUB1_3MMD6	Hafnium aluminic
09-157-056	B1		USUB1_5MMD4	Hafnium aluminic
09-157-056	B1		USUB1_5MMD4	Hafnium aluminic
09-157-057	B1		USUB1_5MMD5	Hafnium aluminic
09-157-057	B1		USUB1_5MMD5	Hafnium aluminic
09-157-058	B1		USUB1_5MMD6	Hafnium aluminic
09-157-058	B1		USUB1_5MMD6	Hafnium aluminic
09-157-059	B1		USUB1_5MMR1	Hafnium aluminic
09-157-059	B1		USUB1_5MMR1	Hafnium aluminic
09-157-060	B1		USUB1_5MMR2	Hafnium aluminic
09-157-060	B1		USUB1_5MMR2	Hafnium aluminic
09-157-069	B2	N/A	Holder	Hafnium aluminic
09-157-069	B2	N/A	Holder	Hafnium aluminic
09-157-070	B2	N/A	USUB2_FW	Hafnium aluminic
09-157-070	B2	N/A	USUB2_FW	Hafnium aluminic
09-157-075	B2	N/A	USUB2_3MMD3	Hafnium aluminic
09-157-075	B2	N/A	USUB2_3MMD3	Hafnium aluminic
09-157-061	B2	N/A	USUB2_3MMD4	Hafnium aluminic
09-157-061	B2	N/A	USUB2_3MMD4	Hafnium aluminic
09-157-062	B2	N/A	USUB2_3MMD5	Hafnium aluminic
09-157-062	B2	N/A	USUB2_3MMD5	Hafnium aluminic
09-157-063	B2	N/A	USUB2_3MMD6	Hafnium aluminic
09-157-063	B2	N/A	USUB2_3MMD6	Hafnium aluminic
09-157-076	B2	N/A	USUB2_5MMD1	Hafnium aluminic
09-157-076	B2	N/A	USUB2_5MMD1	Hafnium aluminic
09-157-077	B2	N/A	USUB2_5MMD2	Hafnium aluminic
09-157-077	B2	N/A	USUB2_5MMD2	Hafnium aluminic
09-157-078	B2	N/A	USUB2_5MMD3	Hafnium aluminic
09-157-078	B2	N/A	USUB2_5MMD3	Hafnium aluminic
09-157-064	B2	N/A	USUB2_5MMD4	Hafnium aluminic
09-157-064	B2	N/A	USUB2_5MMD4	Hafnium aluminic
09-157-065	B2	N/A	USUB2_5MMD5	Hafnium aluminic
09-157-065	B2	N/A	USUB2_5MMD5	Hafnium aluminic
09-157-066	B2	N/A	USUB2_5MMD6	Hafnium aluminic
09-157-066	B2	N/A	USUB2_5MMD6	Hafnium aluminic
09-157-079	B2	N/A	USUB2_5MMR1	Hafnium aluminic
09-157-079	B2	N/A	USUB2_5MMR1	Hafnium aluminic

09-157-080	B2	N/A	USUB2_5MMR2	Hafnium aluminic
09-157-080	B2	N/A	USUB2_5MMR2	Hafnium aluminic
09-157-067	B2	N/A	USUB2_5MMR3	Hafnium aluminic
09-157-067	B2	N/A	USUB2_5MMR3	Hafnium aluminic
09-157-068	B2	N/A	USUB2_5MMR4	Hafnium aluminic
09-157-068	B2	N/A	USUB2_5MMR4	Hafnium aluminic
09-157-073	B2	N/A	USUB2_3MMD1	Hafnium aluminic
09-157-073	B2	N/A	USUB2_3MMD1	Hafnium aluminic
09-157-074	B2	N/A	USUB2_3MMD2	Hafnium aluminic
09-157-074	B2	N/A	USUB2_3MMD2	Hafnium aluminic
09-157-071	B2	N/A	USUB2_TT1-TT5	Hafnium aluminic
09-157-071	B2	N/A	USUB2_TT1-TT5	Hafnium aluminic
09-157-072	B2	N/A	USUB2_TT6-TT8	Hafnium aluminic
09-157-072	B2	N/A	USUB2_TT6-TT8	Hafnium aluminic
09-157-129	D1			Hafnium aluminic
09-157-129	D1			Hafnium aluminic
09-157-129	D1			Hafnium aluminic
09-157-130	D1		USUD1_FW	Hafnium aluminic
09-157-130	D1		USUD1_FW	Hafnium aluminic
09-157-130	D1		USUD1_FW	Hafnium aluminic
09-157-131	D1		USUD1_TT1-TT5	Hafnium aluminic
09-157-131	D1		USUD1_TT1-TT5	Hafnium aluminic
09-157-131	D1		USUD1_TT1-TT5	Hafnium aluminic
09-157-132	D1		USUD1_TT6-TT7	Hafnium aluminic
09-157-132	D1		USUD1_TT6-TT7	Hafnium aluminic
09-157-132	D1		USUD1_TT6-TT7	Hafnium aluminic
09-157-121	D1		USUD1_3MMD1	Hafnium aluminic
09-157-121	D1		USUD1_3MMD1	Hafnium aluminic
09-157-121	D1		USUD1_3MMD1	Hafnium aluminic
09-157-122	D1		USUD1_3MMD2	Hafnium aluminic
09-157-122	D1		USUD1_3MMD2	Hafnium aluminic
09-157-122	D1		USUD1_3MMD2	Hafnium aluminic
09-157-123	D1		USUD1_3MMD3	Hafnium aluminic
09-157-123	D1		USUD1_3MMD3	Hafnium aluminic
09-157-123	D1		USUD1_3MMD3	Hafnium aluminic
09-157-124	D1		USUD1_5MMD1	Hafnium aluminic
09-157-124	D1		USUD1_5MMD1	Hafnium aluminic
09-157-124	D1		USUD1_5MMD1	Hafnium aluminic
09-157-125	D1		USUD1_5MMD2	Hafnium aluminic
09-157-125	D1		USUD1_5MMD2	Hafnium aluminic
09-157-125	D1		USUD1_5MMD2	Hafnium aluminic
09-157-126	D1		USUD1_5MMD3	Hafnium aluminic
09-157-126	D1		USUD1_5MMD3	Hafnium aluminic
09-157-126	D1		USUD1_5MMD3	Hafnium aluminic
09-157-127	D1		USUD1_5MMR1	Hafnium aluminic
09-157-127	D1		USUD1_5MMR1	Hafnium aluminic
09-157-127	D1		USUD1_5MMR1	Hafnium aluminic

09-157-128	D1		USUD1_5MMR2	Hafnium aluminic
09-157-128	D1		USUD1_5MMR2	Hafnium aluminic
09-157-128	D1		USUD1_5MMR2	Hafnium aluminic
09-157-133	D1		USUD1_3MMD4	Hafnium aluminic
09-157-133	D1		USUD1_3MMD4	Hafnium aluminic
09-157-133	D1		USUD1_3MMD4	Hafnium aluminic
09-157-134	D1		USUD1_3MMD5	Hafnium aluminic
09-157-134	D1		USUD1_3MMD5	Hafnium aluminic
09-157-134	D1		USUD1_3MMD5	Hafnium aluminic
09-157-135	D1		USUD1_3MMD6	Hafnium aluminic
09-157-135	D1		USUD1_3MMD6	Hafnium aluminic
09-157-135	D1		USUD1_3MMD6	Hafnium aluminic
09-157-136	D1		USUD1_5MMD4	Hafnium aluminic
09-157-136	D1		USUD1_5MMD4	Hafnium aluminic
09-157-136	D1		USUD1_5MMD4	Hafnium aluminic
09-157-137	D1		USUD1_5MMD5	Hafnium aluminic
09-157-137	D1		USUD1_5MMD5	Hafnium aluminic
09-157-137	D1		USUD1_5MMD5	Hafnium aluminic
09-157-138	D1		USUD1_5MMD6	Hafnium aluminic
09-157-138	D1		USUD1_5MMD6	Hafnium aluminic
09-157-138	D1		USUD1_5MMD6	Hafnium aluminic
09-157-139	D1		USUD1_5MMR1	Hafnium aluminic
09-157-139	D1		USUD1_5MMR1	Hafnium aluminic
09-157-139	D1		USUD1_5MMR1	Hafnium aluminic
09-157-140	D1		USUD1_5MMR2	Hafnium aluminic
09-157-140	D1		USUD1_5MMR2	Hafnium aluminic
09-157-140	D1		USUD1_5MMR2	Hafnium aluminic
09-157-149	D2	N/A	Holder	Hafnium aluminic
09-157-149	D2	N/A	Holder	Hafnium aluminic
09-157-149	D2	N/A	Holder	Hafnium aluminic
09-157-150	D2	N/A	USUD2_FW	Hafnium aluminic
09-157-150	D2	N/A	USUD2_FW	Hafnium aluminic
09-157-150	D2	N/A	USUD2_FW	Hafnium aluminic
09-157-151	D2	N/A	USUD2_TT1-TT5	Hafnium aluminic
09-157-151	D2	N/A	USUD2_TT1-TT5	Hafnium aluminic
09-157-151	D2	N/A	USUD2_TT1-TT5	Hafnium aluminic
09-157-152	D2	N/A	USUD2_TT6-TT8	Hafnium aluminic
09-157-152	D2	N/A	USUD2_TT6-TT8	Hafnium aluminic
09-157-152	D2	N/A	USUD2_TT6-TT8	Hafnium aluminic
09-157-141	D2	N/A	USUD2_3MMD1	Hafnium aluminic
09-157-141	D2	N/A	USUD2_3MMD1	Hafnium aluminic
09-157-141	D2	N/A	USUD2_3MMD1	Hafnium aluminic
09-157-142	D2	N/A	USUD2_3MMD2	Hafnium aluminic
09-157-142	D2	N/A	USUD2_3MMD2	Hafnium aluminic
09-157-142	D2	N/A	USUD2_3MMD2	Hafnium aluminic
09-157-143	D2	N/A	USUD2_3MMD3	Hafnium aluminic
09-157-143	D2	N/A	USUD2_3MMD3	Hafnium aluminic

09-157-143	D2	N/A	USUD2_3MMD3	Hafnium aluminic
09-157-144	D2	N/A	USUD2_5MMD1	Hafnium aluminic
09-157-144	D2	N/A	USUD2_5MMD1	Hafnium aluminic
09-157-144	D2	N/A	USUD2_5MMD1	Hafnium aluminic
09-157-145	D2	N/A	USUD2_5MMD2	Hafnium aluminic
09-157-145	D2	N/A	USUD2_5MMD2	Hafnium aluminic
09-157-145	D2	N/A	USUD2_5MMD2	Hafnium aluminic
09-157-146	D2	N/A	USUD2_5MMD3	Hafnium aluminic
09-157-146	D2	N/A	USUD2_5MMD3	Hafnium aluminic
09-157-146	D2	N/A	USUD2_5MMD3	Hafnium aluminic
09-157-147	D2	N/A	USUD2_5MMR1	Hafnium aluminic
09-157-147	D2	N/A	USUD2_5MMR1	Hafnium aluminic
09-157-147	D2	N/A	USUD2_5MMR1	Hafnium aluminic
09-157-148	D2	N/A	USUD2_5MMR2	Hafnium aluminic
09-157-148	D2	N/A	USUD2_5MMR2	Hafnium aluminic
09-157-148	D2	N/A	USUD2_5MMR2	Hafnium aluminic
09-157-153	D2	N/A	USUD2_3MMD4	Hafnium aluminic
09-157-153	D2	N/A	USUD2_3MMD4	Hafnium aluminic
09-157-153	D2	N/A	USUD2_3MMD4	Hafnium aluminic
09-157-154	D2	N/A	USUD2_3MMD5	Hafnium aluminic
09-157-154	D2	N/A	USUD2_3MMD5	Hafnium aluminic
09-157-154	D2	N/A	USUD2_3MMD5	Hafnium aluminic
09-157-155	D2	N/A	USUD2_3MMD6	Hafnium aluminic
09-157-155	D2	N/A	USUD2_3MMD6	Hafnium aluminic
09-157-155	D2	N/A	USUD2_3MMD6	Hafnium aluminic
09-157-156	D2	N/A	USUD2_5MMD4	Hafnium aluminic
09-157-156	D2	N/A	USUD2_5MMD4	Hafnium aluminic
09-157-156	D2	N/A	USUD2_5MMD4	Hafnium aluminic
09-157-157	D2	N/A	USUD2_5MMD5	Hafnium aluminic
09-157-157	D2	N/A	USUD2_5MMD5	Hafnium aluminic
09-157-157	D2	N/A	USUD2_5MMD5	Hafnium aluminic
09-157-158	D2	N/A	USUD2_5MMD6	Hafnium aluminic
09-157-158	D2	N/A	USUD2_5MMD6	Hafnium aluminic
09-157-158	D2	N/A	USUD2_5MMD6	Hafnium aluminic
09-157-159	D2	N/A	USUD2_5MMR3	Hafnium aluminic
09-157-159	D2	N/A	USUD2_5MMR3	Hafnium aluminic
09-157-159	D2	N/A	USUD2_5MMR3	Hafnium aluminic
09-157-160	D2	N/A	USUD2_5MMR4	Hafnium aluminic
09-157-160	D2	N/A	USUD2_5MMR4	Hafnium aluminic
09-157-160	D2	N/A	USUD2_5MMR4	Hafnium aluminic
09-157-029	A2	N/A		Hafnium aluminic
09-157-029	A2	N/A		Hafnium aluminic
09-157-029	A2	N/A		Hafnium aluminic
09-157-029	A2	N/A		Hafnium aluminic
09-157-030	A2	N/A	USUA2_FW	Hafnium aluminic
09-157-030	A2	N/A	USUA2_FW	Hafnium aluminic
09-157-030	A2	N/A	USUA2_FW	Hafnium aluminic

09-157-030	A2	N/A	USUA2_FW	Hafnium aluminic
09-157-031	A2	N/A	USUA2_TT1-TT5	Hafnium aluminic
09-157-031	A2	N/A	USUA2_TT1-TT5	Hafnium aluminic
09-157-031	A2	N/A	USUA2_TT1-TT5	Hafnium aluminic
09-157-031	A2	N/A	USUA2_TT1-TT5	Hafnium aluminic
09-157-032	A2	N/A	USUA2_TT6-TT8	Hafnium aluminic
09-157-032	A2	N/A	USUA2_TT6-TT8	Hafnium aluminic
09-157-032	A2	N/A	USUA2_TT6-TT8	Hafnium aluminic
09-157-032	A2	N/A	USUA2_TT6-TT8	Hafnium aluminic
09-157-021	A2	N/A	USUA2_3MMD1	Hafnium aluminic
09-157-021	A2	N/A	USUA2_3MMD1	Hafnium aluminic
09-157-021	A2	N/A	USUA2_3MMD1	Hafnium aluminic
09-157-021	A2	N/A	USUA2_3MMD1	Hafnium aluminic
09-157-022	A2	N/A	USUA2_3MMD2	Hafnium aluminic
09-157-022	A2	N/A	USUA2_3MMD2	Hafnium aluminic
09-157-022	A2	N/A	USUA2_3MMD2	Hafnium aluminic
09-157-022	A2	N/A	USUA2_3MMD2	Hafnium aluminic
09-157-023	A2	N/A	USUA2_3MMD3	Hafnium aluminic
09-157-023	A2	N/A	USUA2_3MMD3	Hafnium aluminic
09-157-023	A2	N/A	USUA2_3MMD3	Hafnium aluminic
09-157-023	A2	N/A	USUA2_3MMD3	Hafnium aluminic
09-157-024	A2	N/A	USUA2_5MMD1	Hafnium aluminic
09-157-024	A2	N/A	USUA2_5MMD1	Hafnium aluminic
09-157-024	A2	N/A	USUA2_5MMD1	Hafnium aluminic
09-157-024	A2	N/A	USUA2_5MMD1	Hafnium aluminic
09-157-025	A2	N/A	USUA2_5MMD2	Hafnium aluminic
09-157-025	A2	N/A	USUA2_5MMD2	Hafnium aluminic
09-157-025	A2	N/A	USUA2_5MMD2	Hafnium aluminic
09-157-025	A2	N/A	USUA2_5MMD2	Hafnium aluminic
09-157-026	A2	N/A	USUA2_5MMD3	Hafnium aluminic
09-157-026	A2	N/A	USUA2_5MMD3	Hafnium aluminic
09-157-026	A2	N/A	USUA2_5MMD3	Hafnium aluminic
09-157-026	A2	N/A	USUA2_5MMD3	Hafnium aluminic
09-157-027	A2	N/A	USUA2_5MMR1	Hafnium aluminic
09-157-027	A2	N/A	USUA2_5MMR1	Hafnium aluminic
09-157-027	A2	N/A	USUA2_5MMR1	Hafnium aluminic
09-157-027	A2	N/A	USUA2_5MMR1	Hafnium aluminic
09-157-028	A2	N/A	USUA2_5MMR2	Hafnium aluminic
09-157-028	A2	N/A	USUA2_5MMR2	Hafnium aluminic
09-157-028	A2	N/A	USUA2_5MMR2	Hafnium aluminic
09-157-028	A2	N/A	USUA2_5MMR2	Hafnium aluminic
09-157-033	A2	N/A	USUA2_3MMD4	Hafnium aluminic
09-157-033	A2	N/A	USUA2_3MMD4	Hafnium aluminic
09-157-033	A2	N/A	USUA2_3MMD4	Hafnium aluminic
09-157-033	A2	N/A	USUA2_3MMD4	Hafnium aluminic
09-157-034	A2	N/A	USUA2_3MMD5	Hafnium aluminic
09-157-034	A2	N/A	USUA2_3MMD5	Hafnium aluminic

09-157-034	A2	N/A	USUA2_3MMD5	Hafnium aluminic
09-157-034	A2	N/A	USUA2_3MMD5	Hafnium aluminic
09-157-035	A2	N/A	USUA2_ 3MMD6	Hafnium aluminic
09-157-035	A2	N/A	USUA2_ 3MMD6	Hafnium aluminic
09-157-035	A2	N/A	USUA2_ 3MMD6	Hafnium aluminic
09-157-035	A2	N/A	USUA2_ 3MMD6	Hafnium aluminic
09-157-036	A2	N/A	USUA2_5MMD4	Hafnium aluminic
09-157-036	A2	N/A	USUA2_5MMD4	Hafnium aluminic
09-157-036	A2	N/A	USUA2_5MMD4	Hafnium aluminic
09-157-036	A2	N/A	USUA2_5MMD4	Hafnium aluminic
09-157-037	A2	N/A	USUA2_5MMD5	Hafnium aluminic
09-157-037	A2	N/A	USUA2_5MMD5	Hafnium aluminic
09-157-037	A2	N/A	USUA2_5MMD5	Hafnium aluminic
09-157-037	A2	N/A	USUA2_5MMD5	Hafnium aluminic
09-157-038	A2	N/A	USUA2_5MMD6	Hafnium aluminic
09-157-038	A2	N/A	USUA2_5MMD6	Hafnium aluminic
09-157-038	A2	N/A	USUA2_5MMD6	Hafnium aluminic
09-157-038	A2	N/A	USUA2_5MMD6	Hafnium aluminic
09-157-039	A2	N/A	USUA2_5MMR3	Hafnium aluminic
09-157-039	A2	N/A	USUA2_5MMR3	Hafnium aluminic
09-157-039	A2	N/A	USUA2_5MMR3	Hafnium aluminic
09-157-039	A2	N/A	USUA2_5MMR3	Hafnium aluminic
09-157-040	A2	N/A	USUA2_5MMR4	Hafnium aluminic
09-157-040	A2	N/A	USUA2_5MMR4	Hafnium aluminic
09-157-040	A2	N/A	USUA2_5MMR4	Hafnium aluminic
09-157-040	A2	N/A	USUA2_5MMR4	Hafnium aluminic
001-2010-123	DxU-A	N/A	N1	Ti3SiC2
002-2010-123	DxU-A	N/A	S1	Ti3AlC2
003-2010-123	DxU-B	N/A	N1	Ti3SiC2
004-2010-123	DxU-B	N/A	S1	Ti3AlC2
005-2010-123	DxU-C	N/A	N1	Ti3SiC2
006-2010-123	DxU-C	N/A	S1	Ti3AlC2
007-2010-123	DxU-D	N/A	N1	Ti3SiC2
008-2010-123	DxU-D	N/A	S1	Ti3AlC2
009-2010-123	DxU-D	N/A	G1	SiC
010-2010-123	DxU-D	N/A	N1	Ti3SiC2
011-2010-123	DxU-D	N/A	S1	Ti3AlC2
012-2010-123	DxU-D	N/A	G1	SiC
013-2010-123	DxU-E	N/A	N1	Ti3SiC2
014-2010-123	DxU-E	N/A	S1	Ti3AlC2
015-2010-123	DxU-E	N/A	G1	SiC
016-2010-123	DxU-E	N/A	N1	Ti3SiC2
017-2010-123	DxU-E	N/A	S1	Ti3AlC2
018-2010-123	DxU-E	N/A	G1	SiC
019-2010-123	DxU-F	N/A	N1	Ti3SiC2
020-2010-123	DxU-F	N/A	S1	Ti3AlC2
021-2010-123	DxU-F	N/A	G1	SiC

022-2010-123	DxU-F	N/A	N1	Ti3SiC2
023-2010-123	DxU-F	N/A	S1	Ti3AlC2
024-2010-123	DxU-F	N/A	G1	SiC
025-2010-123	DxU-G	N/A	N1	Ti3SiC2
026-2010-123	DxU-G	N/A	S1	Ti3AlC2
027-2010-123	DxU-G	N/A	G1	SiC
028-2010-123	DxU-G	N/A	N1	Ti3SiC2
029-2010-123	DxU-G	N/A	S1	Ti3AlC2
030-2010-123	DxU-G	N/A	G1	SiC
031-2010-123	DxU-G	N/A	N1	Ti3SiC2
032-2010-123	DxU-G	N/A	S1	Ti3AlC2
033-2010-123	DxU-H	N/A	N1	Ti3SiC2
034-2010-123	DxU-H	N/A	S1	Ti3AlC2
035-2010-123	DxU-H	N/A	G1	SiC
036-2010-123	DxU-H	N/A	N1	Ti3SiC2
037-2010-123	DxU-H	N/A	S1	Ti3AlC2
038-2010-123	DxU-H	N/A	G1	SiC
039-2010-123	DxU-H	N/A	N1	Ti3SiC2
040-2010-123	DxU-H	N/A	S1	Ti3AlC2
041-2010-123	DxU-I	N/A	N1	Ti3SiC2
042-2010-123	DxU-I	N/A	S1	Ti3AlC2
043-2010-123	DxU-I	N/A	G1	SiC
044-2010-123	DxU-I	N/A	N1	Ti3SiC2
045-2010-123	DxU-I	N/A	S1	Ti3AlC2
046-2010-123	DxU-I	N/A	G1	SiC
047-2010-123	DxU-I	N/A	N1	Ti3SiC2
048-2010-123	DxU-I	N/A	S1	Ti3AlC2
049-2010-123	DxU-J	N/A	N1	Ti3SiC2
049-2010-123	DxU-J	N/A	N1	Ti3SiC2
049-2010-123	DxU-J	N/A	N1	Ti3SiC2
049-2010-123	DxU-J	N/A	N1	Ti3SiC2
050-2010-123	DxU-J	N/A	S1	Ti3AlC2
050-2010-123	DxU-J	N/A	S1	Ti3AlC2
050-2010-123	DxU-J	N/A	S1	Ti3AlC2
050-2010-123	DxU-J	N/A	S1	Ti3AlC2
051-2010-123	DxU-J	N/A	G1	SiC
051-2010-123	DxU-J	N/A	G1	SiC
051-2010-123	DxU-J	N/A	G1	SiC
051-2010-123	DxU-J	N/A	G1	SiC
052-2010-123	DxU-J	N/A	N1	Ti3SiC2
052-2010-123	DxU-J	N/A	N1	Ti3SiC2
052-2010-123	DxU-J	N/A	N1	Ti3SiC2
052-2010-123	DxU-J	N/A	N1	Ti3SiC2
053-2010-123	DxU-J	N/A	S1	Ti3AlC2
053-2010-123	DxU-J	N/A	S1	Ti3AlC2
053-2010-123	DxU-J	N/A	S1	Ti3AlC2
053-2010-123	DxU-J	N/A	S1	Ti3AlC2

054-2010-123	DxU-J	N/A	G1	SiC
054-2010-123	DxU-J	N/A	G1	SiC
054-2010-123	DxU-J	N/A	G1	SiC
054-2010-123	DxU-J	N/A	G1	SiC
055-2010-123	DxU-J	N/A	N1	Ti3SiC2
055-2010-123	DxU-J	N/A	N1	Ti3SiC2
055-2010-123	DxU-J	N/A	N1	Ti3SiC2
055-2010-123	DxU-J	N/A	N1	Ti3SiC2
056-2010-123	DxU-J	N/A	S1	Ti3AlC2
056-2010-123	DxU-J	N/A	S1	Ti3AlC2
056-2010-123	DxU-J	N/A	S1	Ti3AlC2
056-2010-123	DxU-J	N/A	S1	Ti3AlC2
057-2010-123	DxU-K	N/A	N1	Ti3SiC2
057-2010-123	DxU-K	N/A	N1	Ti3SiC2
057-2010-123	DxU-K	N/A	N1	Ti3SiC2
057-2010-123	DxU-K	N/A	N1	Ti3SiC2
058-2010-123	DxU-K	N/A	S1	Ti3AlC2
058-2010-123	DxU-K	N/A	S1	Ti3AlC2
058-2010-123	DxU-K	N/A	S1	Ti3AlC2
058-2010-123	DxU-K	N/A	S1	Ti3AlC2
059-2010-123	DxU-K	N/A	G1	SiC
059-2010-123	DxU-K	N/A	G1	SiC
059-2010-123	DxU-K	N/A	G1	SiC
059-2010-123	DxU-K	N/A	G1	SiC
060-2010-123	DxU-K	N/A	N1	Ti3SiC2
060-2010-123	DxU-K	N/A	N1	Ti3SiC2
060-2010-123	DxU-K	N/A	N1	Ti3SiC2
060-2010-123	DxU-K	N/A	N1	Ti3SiC2
061-2010-123	DxU-K	N/A	S1	Ti3AlC2
061-2010-123	DxU-K	N/A	S1	Ti3AlC2
061-2010-123	DxU-K	N/A	S1	Ti3AlC2
061-2010-123	DxU-K	N/A	S1	Ti3AlC2
062-2010-123	DxU-K	N/A	G1	SiC
062-2010-123	DxU-K	N/A	G1	SiC
062-2010-123	DxU-K	N/A	G1	SiC
062-2010-123	DxU-K	N/A	G1	SiC
063-2010-123	DxU-K	N/A	N1	Ti3SiC2
063-2010-123	DxU-K	N/A	N1	Ti3SiC2
063-2010-123	DxU-K	N/A	N1	Ti3SiC2
063-2010-123	DxU-K	N/A	N1	Ti3SiC2
064-2010-123	DxU-K	N/A	S1	Ti3AlC2
064-2010-123	DxU-K	N/A	S1	Ti3AlC2
064-2010-123	DxU-K	N/A	S1	Ti3AlC2
064-2010-123	DxU-K	N/A	S1	Ti3AlC2
065-2010-123	DxU-L	N/A	N1	Ti3SiC2
065-2010-123	DxU-L	N/A	N1	Ti3SiC2
065-2010-123	DxU-L	N/A	N1	Ti3SiC2

065-2010-123	DxU-L	N/A	N1	Ti3SiC2
066-2010-123	DxU-L	N/A	S1	Ti3AlC2
066-2010-123	DxU-L	N/A	S1	Ti3AlC2
066-2010-123	DxU-L	N/A	S1	Ti3AlC2
066-2010-123	DxU-L	N/A	S1	Ti3AlC2
067-2010-123	DxU-L	N/A	G1	SiC
067-2010-123	DxU-L	N/A	G1	SiC
067-2010-123	DxU-L	N/A	G1	SiC
067-2010-123	DxU-L	N/A	G1	SiC
068-2010-123	DxU-L	N/A	N1	Ti3SiC2
068-2010-123	DxU-L	N/A	N1	Ti3SiC2
068-2010-123	DxU-L	N/A	N1	Ti3SiC2
068-2010-123	DxU-L	N/A	N1	Ti3SiC2
069-2010-123	DxU-L	N/A	S1	Ti3AlC2
069-2010-123	DxU-L	N/A	S1	Ti3AlC2
069-2010-123	DxU-L	N/A	S1	Ti3AlC2
069-2010-123	DxU-L	N/A	S1	Ti3AlC2
070-2010-123	DxU-L	N/A	G1	SiC
070-2010-123	DxU-L	N/A	G1	SiC
070-2010-123	DxU-L	N/A	G1	SiC
070-2010-123	DxU-L	N/A	G1	SiC
071-2010-123	DxU-L	N/A	N1	Ti3SiC2
071-2010-123	DxU-L	N/A	N1	Ti3SiC2
071-2010-123	DxU-L	N/A	N1	Ti3SiC2
071-2010-123	DxU-L	N/A	N1	Ti3SiC2
072-2010-123	DxU-L	N/A	S1	Ti3AlC2
072-2010-123	DxU-L	N/A	S1	Ti3AlC2
072-2010-123	DxU-L	N/A	S1	Ti3AlC2
072-2010-123	DxU-L	N/A	S1	Ti3AlC2
10-197-M1-001	1	Rodlet-01		Sm-149
10-197-M1-001	1	Rodlet-01		Sm-149
10-197-M1-002	1	Rodlet-02		Np-237
10-197-M1-002	1	Rodlet-02		Np-237
10-197-M1-003	1	Rodlet-03		Flux Monitors
10-197-M1-003	1	Rodlet-03		Flux Monitors
10-197-M1-004	1	Rodlet-04		Am-243
10-197-M1-004	1	Rodlet-04		Am-243
10-197-M1-005	1	Rodlet-05		U-233
10-197-M1-005	1	Rodlet-05		U-233
10-197-M1-006	1	Rodlet-06		U-235
10-197-M1-006	1	Rodlet-06		U-235
10-197-M1-007	1	Rodlet-07		Cm-248
10-197-M1-007	1	Rodlet-07		Cm-248
10-197-M1-008	1	Rodlet-08		Pu-242
10-197-M1-008	1	Rodlet-08		Pu-242
10-197-M1-009	1	Rodlet-09		Pu-244
10-197-M1-009	1	Rodlet-09		Pu-244

10-197-M1-010	1	Rodlet-10	Flux Monitors
10-197-M1-010	1	Rodlet-10	Flux Monitors
10-197-M1-011	1	Rodlet-11	Pu-240
10-197-M1-011	1	Rodlet-11	Pu-240
10-197-M1-012	1	Rodlet-12	Th-232
10-197-M1-012	1	Rodlet-12	Th-232
10-197-M1-013	1	Rodlet-13	Am-241
10-197-M1-013	1	Rodlet-13	Am-241
10-197-M1-014	1	Rodlet-14	Np-237
10-197-M1-014	1	Rodlet-14	Np-237
10-197-M1-015	1	Rodlet-15	Pu-244
10-197-M1-015	1	Rodlet-15	Pu-244
10-197-M1-016	1	Rodlet-16	Cm-248
10-197-M1-016	1	Rodlet-16	Cm-248
10-197-M1-017	1	Rodlet-17	Flux Monitors
10-197-M1-017	1	Rodlet-17	Flux Monitors
10-197-M1-018	1	Rodlet-18	U-238
10-197-M1-018	1	Rodlet-18	U-238
10-197-M1-019	1	Rodlet-19	Am-243
10-197-M1-019	1	Rodlet-19	Am-243
10-197-M1-020	1	Rodlet-20	Pu-239
10-197-M1-020	1	Rodlet-20	Pu-239
10-197-M1-021	1	Rodlet-21	U-236
10-197-M1-021	1	Rodlet-21	U-236
10-197-M1-022	1	Rodlet-22	Pu-242
10-197-M1-022	1	Rodlet-22	Pu-242
10-197-M1-023	1	Rodlet-23	Flux Monitors
10-197-M1-023	1	Rodlet-23	Flux Monitors
10-197-M1-024	1	Rodlet-24	Am-241
10-197-M1-024	1	Rodlet-24	Am-241
10-197-M1-025	1	Rodlet-25	Eu-Cs-Rh
10-197-M1-025	1	Rodlet-25	Eu-Cs-Rh
10-197-M2--001	1	Rodlet-01	Sm149
10-197-M2--001	1	Rodlet-01	Sm149
10-197-M2--002	1	Rodlet-02	Np237
10-197-M2--002	1	Rodlet-02	Np237
10-197-M2--003	1	Rodlet-03	Flux Monitors
10-197-M2--003	1	Rodlet-03	Flux Monitors
10-197-M2--004	1	Rodlet-04	Am243
10-197-M2--004	1	Rodlet-04	Am243
10-197-M2--005	1	Rodlet-05	U233
10-197-M2--005	1	Rodlet-05	U233
10-197-M2--006	1	Rodlet-06	U235
10-197-M2--006	1	Rodlet-06	U235
10-197-M2--007	1	Rodlet-07	Cm248
10-197-M2--007	1	Rodlet-07	Cm248
10-197-M2--008	1	Rodlet-08	Pu242

10-197-M2--008	1	Rodlet-08	Pu242
10-197-M2--009	1	Rodlet-09	Pu244
10-197-M2--009	1	Rodlet-09	Pu244
10-197-M2--010	1	Rodlet-10	Flux Monitors
10-197-M2--010	1	Rodlet-10	Flux Monitors
10-197-M2--011	1	Rodlet-11	Pu240
10-197-M2--011	1	Rodlet-11	Pu240
10-197-M2--012	1	Rodlet-12	Th232
10-197-M2--012	1	Rodlet-12	Th232
10-197-M2--013	1	Rodlet-13	Am241
10-197-M2--013	1	Rodlet-13	Am241
10-197-M2--014	1	Rodlet-14	Np237
10-197-M2--014	1	Rodlet-14	Np237
10-197-M2--015	1	Rodlet-15	Pu244
10-197-M2--015	1	Rodlet-15	Pu244
10-197-M2--016	1	Rodlet-16	Cm248
10-197-M2--016	1	Rodlet-16	Cm248
10-197-M2--017	1	Rodlet-17	Flux Monitors
10-197-M2--017	1	Rodlet-17	Flux Monitors
10-197-M2--018	1	Rodlet-18	U238
10-197-M2--018	1	Rodlet-18	U238
10-197-M2--019	1	Rodlet-19	Am243
10-197-M2--019	1	Rodlet-19	Am243
10-197-M2--020	1	Rodlet-20	Pu239
10-197-M2--020	1	Rodlet-20	Pu239
10-197-M2--021	1	Rodlet-21	U236
10-197-M2--021	1	Rodlet-21	U236
10-197-M2--022	1	Rodlet-22	Pu242
10-197-M2--022	1	Rodlet-22	Pu242
10-197-M2--023	1	Rodlet-23	Flux Monitors
10-197-M2--023	1	Rodlet-23	Flux Monitors
10-197-M2--024	1	Rodlet-24	Am241
10-197-M2--024	1	Rodlet-24	Am241
10-197-M2--025	1	Rodlet-25	Eu-Cs-Rh
10-197-M2--025	1	Rodlet-25	Eu-Cs-Rh
10-197-M3-026	1	Rodlet-1	Nd-Pd
10-197-M3-027	1	Rodlet-2	Sm-Ru-Nd
10-197-M3-028	1	Rodlet-3	Np-237
10-197-M3-029	1	Rodlet-4	Flux Monitors
10-197-M3-030	1	Rodlet-5	Am-243
10-197-M3-031	1	Rodlet-6	U-233
10-197-M3-032	1	Rodlet-7	U-235
10-197-M3-033	1	Rodlet-8	Cm-248
10-197-M3-034	1	Rodlet-9	Pu-242
10-197-M3-035	1	Rodlet-10	Pu-244
10-197-M3-036	1	Rodlet-11	Flux Monitors
10-197-M3-037	1	Rodlet-12	Cm-244

10-197-M3-038	1	Rodlet-13	Th-232
10-197-M3-039	1	Rodlet-14	Pu-240
10-197-M3-040	1	Rodlet-15	Am-241
10-197-M3-041	1	Rodlet-16	Np-237
10-197-M3-042	1	Rodlet-17	Pu-244
10-197-M3-043	1	Rodlet-18	Cm-248
10-197-M3-044	1	Rodlet-19	Flux Monitors
10-197-M3-045	1	Rodlet-20	U-238
10-197-M3-046	1	Rodlet-21	Am-243
10-197-M3-047	1	Rodlet-22	Cm-244
10-197-M3-048	1	Rodlet-23	Pu-239
10-197-M3-049	1	Rodlet-24	U-236
10-197-M3-050	1	Rodlet-25	Pu-242
10-197-M3-051	1	Rodlet-26	Flux Monitors
10-197-M3-052	1	Rodlet-27	Am-241
10-197-M3-053	1	Rodlet-28	Eu-Cs-Rh

001-EBR-SURV-8	C1	Inconel X
002-EBR-SURV-8	A1	Aluminum Bronze
003-EBR-SURV-8	B1	Stellite
004-EBR-SURV-8	A1	Aluminum Bronze
005-EBR-SURV-8	C1	Inconel X
006-EBR-SURV-8	D1	420 SST
007-EBR-SURV-8	C1	Inconel X
008-EBR-SURV-8	E1	Tool Steel T-1
009-EBR-SURV-8	F1	347 SST
010-EBR-SURV-8	D1	420 SST
011-EBR-SURV-8	G1	416 SST
012-EBR-SURV-8	H1	Berylco #25
013-EBR-SURV-8	E1	Tool Steel T-1
014-EBR-SURV-8	I1	Borated Steel
015-EBR-SURV-8	J1	17-4 PH SST
016-EBR-SURV-8	J1	17-4 PH SST
017-EBR-SURV-8	K1	304 SST-Wrought
018-EBR-SURV-8	C4	Inconel X
019-EBR-SURV-8	K1	304 SST-Wrought
020-EBR-SURV-8	M1	Tantalum
021-EBR-SURV-8	A2	Aluminum Bronze
022-EBR-SURV-8	L1	304 SST-Welded
023-EBR-SURV-8	B2	Stellite
024-EBR-SURV-8	C2	Inconel X
025-EBR-SURV-8	M1	Tantalum
026-EBR-SURV-8	D2	420 SST
027-EBR-SURV-8	E2	Tool Steel T-1
028-EBR-SURV-8	P1	304 SST EBR II
029-EBR-SURV-8	F2	347 SST
030-EBR-SURV-8	A2	Aluminum Bronze
031-EBR-SURV-8	G2	416 SST

032-EBR-SURV-8	H2	Berylco #25
033-EBR-SURV-8	C2	Inconel X
034-EBR-SURV-8	C7	Inconel X
035-EBR-SURV-8	I2	Borated Steel
036-EBR-SURV-8	J2	17-4 PH SST
037-EBR-SURV-8	D2	420 SST
038-EBR-SURV-8	K2	304 SST-Wrought
039-EBR-SURV-8	M2	Tantalum
040-EBR-SURV-8	E2	Tool Steel T-1
041-EBR-SURV-8	A3	Aluminum Bronze
042-EBR-SURV-8	B3	Stellite
043-EBR-SURV-8	J2	17-4 PH SST
044-EBR-SURV-8	C3	Inconel X
045-EBR-SURV-8	K2	304 SST-Wrought
046-EBR-SURV-8	D3	420 SST
047-EBR-SURV-8	E3	Tool Steel T-1
048-EBR-SURV-8	L2	304 SST-Welded
049-EBR-SURV-8	F3	347 SST
050-EBR-SURV-8	G3	416 SST
051-EBR-SURV-8	C2	Inconel X
052-EBR-SURV-8	M2	Tantalum
053-EBR-SURV-8	H3	Berylco #25
054-EBR-SURV-8	I3	Borated Steel
055-EBR-SURV-8	P2	304 SST EBR II
056-EBR-SURV-8	J3	17-4 PH SST
057-EBR-SURV-8	K3	304 SST-Wrought
058-EBR-SURV-8	A3	Aluminum Bronze
059-EBR-SURV-8	M3	Tantalum
060-EBR-SURV-8	C3	Inconel X
061-EBR-SURV-8	A4	Aluminum Bronze
062-EBR-SURV-8	B4	Stellite
063-EBR-SURV-8	D3	420 SST
064-EBR-SURV-8	C4	Inconel X
065-EBR-SURV-8	D4	420 SST
066-EBR-SURV-8	E3	Tool Steel T-1
067-EBR-SURV-8	C5	Inconel X
068-EBR-SURV-8	E4	Tool Steel T-1
069-EBR-SURV-8	F4	347 SST
070-EBR-SURV-8	J3	17-4 PH SST
071-EBR-SURV-8	G4	416 SST
072-EBR-SURV-8	H4	Berylco #25
073-EBR-SURV-8	K3	304 SST-Wrought
074-EBR-SURV-8	I4	Borated Steel
075-EBR-SURV-8	L3	304 SST-Welded
076-EBR-SURV-8	M3	Tantalum
077-EBR-SURV-8	C1	Inconel X
078-EBR-SURV-8	C2	Inconel X

079-EBR-SURV-8	C3	Inconel X
080-EBR-SURV-8	P3	304 SST EBR II
081-EBR-SURV-8	J1	17-4 PH SST
082-EBR-SURV-8	J2	17-4 PH SST
083-EBR-SURV-8	J3	17-4 PH SST
084-EBR-SURV-8	A4	Aluminum Bronze
085-EBR-SURV-8	C8	Inconel X
086-EBR-SURV-8	C4	Inconel X
087-EBR-SURV-8	D4	420 SST
088-EBR-SURV-8	J4	17-4 PH SST
089-EBR-SURV-8	E4	Tool Steel T-1
090-EBR-SURV-8	L1	304 SST-Welded
091-EBR-SURV-8	C3	Inconel X
092-EBR-SURV-8	J4	17-4 PH SST
093-EBR-SURV-8	L2	304 SST-Welded
094-EBR-SURV-8	K4	304 SST-Wrought
095-EBR-SURV-8	L3	304 SST-Welded
096-EBR-SURV-8	P1	304 SST EBR II
097-EBR-SURV-8	P2	304 SST EBR II
098-EBR-SURV-8	P3	304 SST EBR II
099-EBR-SURV-8	K4	304 SST-Wrought
100-EBR-SURV-8	L4	304 SST-Welded
101-EBR-SURV-8	C2	Inconel X
102-EBR-SURV-8	C6	Inconel X
103-EBR-SURV-8	C4	Inconel X
104-EBR-SURV-8	C5	Inconel X
105-EBR-SURV-8	C6	Inconel X
106-EBR-SURV-8	L4	304 SST-Welded
107-EBR-SURV-8	J4	17-4 PH SST
108-EBR-SURV-8	J5	17-4 PH SST
109-EBR-SURV-8	J6	17-4 PH SST
110-EBR-SURV-8	M4	Tantalum
111-EBR-SURV-8	M4	Tantalum
112-EBR-SURV-8	C1	Inconel X
113-EBR-SURV-8	P4	304 SST EBR II
114-EBR-SURV-8	P5	304 SST EBR II
115-EBR-SURV-8	P6	304 SST EBR II
116-EBR-SURV-8	P4	304 SST EBR II
117-EBR-SURV-8	C9	Inconel X
118-EBR-SURV-8	C11	Inconel X
119-EBR-SURV-8	A5	Aluminum Bronze
120-EBR-SURV-8	B5	Stellite
121-EBR-SURV-8	A5	Aluminum Bronze
122-EBR-SURV-8	C5	Inconel X
123-EBR-SURV-8	D5	420 SST
124-EBR-SURV-8	C5	Inconel X
125-EBR-SURV-8	E5	Tool Steel T-1

126-EBR-SURV-8	F5	347 SST
127-EBR-SURV-8	D5	420 SST
128-EBR-SURV-8	G5	416 SST
129-EBR-SURV-8	H5	Berylco #25
130-EBR-SURV-8	E5	Tool Steel T-1
131-EBR-SURV-8	I5	Borated Steel
132-EBR-SURV-8	J5	17-4 PH SST
133-EBR-SURV-8	J5	17-4 PH SST
134-EBR-SURV-8	K5	304 SST-Wrought
135-EBR-SURV-8	C14	Inconel X
136-EBR-SURV-8	K5	304 SST-Wrought
137-EBR-SURV-8	M5	Tantalum
138-EBR-SURV-8	A6	Aluminum Bronze
139-EBR-SURV-8	L5	304 SST-Welded
140-EBR-SURV-8	B6	Stellite
141-EBR-SURV-8	C6	Inconel X
142-EBR-SURV-8	M5	Tantalum
143-EBR-SURV-8	D6	420 SST
144-EBR-SURV-8	E6	Tool Steel T-1
145-EBR-SURV-8	P5	304 SST EBR II
146-EBR-SURV-8	F6	347 SST
147-EBR-SURV-8	A6	Aluminum Bronze
148-EBR-SURV-8	G6	416 SST
149-EBR-SURV-8	H6	Berylco #25
150-EBR-SURV-8	C6	Inconel X
151-EBR-SURV-8	C17	Inconel X
152-EBR-SURV-8	I6	Borated Steel
153-EBR-SURV-8	J6	17-4 PH SST
154-EBR-SURV-8	D6	420 SST
155-EBR-SURV-8	K6	304 SST-Wrought
156-EBR-SURV-8	M6	Tantalum
157-EBR-SURV-8	E6	Tool Steel T-1
158-EBR-SURV-8	A7	Aluminum Bronze
159-EBR-SURV-8	B7	Stellite
160-EBR-SURV-8	J6	17-4 PH SST
161-EBR-SURV-8	C7	Inconel X
162-EBR-SURV-8	K6	304 SST-Wrought
163-EBR-SURV-8	D7	420 SST
164-EBR-SURV-8	E7	Tool Steel T-1
165-EBR-SURV-8	L6	304 SST-Welded
166-EBR-SURV-8	F7	347 SST
167-EBR-SURV-8	G7	416 SST
168-EBR-SURV-8	C12	Inconel X
169-EBR-SURV-8	M6	Tantalum
170-EBR-SURV-8	H7	Berylco #25
171-EBR-SURV-8	I7	Borated Steel
172-EBR-SURV-8	P6	304 SST EBR II

173-EBR-SURV-8	J7	17-4 PH SST
174-EBR-SURV-8	K7	304 SST-Wrought
175-EBR-SURV-8	A7	Aluminum Bronze
176-EBR-SURV-8	M7	Tantalum
177-EBR-SURV-8	C7	Inconel X
178-EBR-SURV-8	A8	Aluminum Bronze
179-EBR-SURV-8	B8	Stellite
180-EBR-SURV-8	D7	420 SST
181-EBR-SURV-8	C8	Inconel X
182-EBR-SURV-8	D8	420 SST
183-EBR-SURV-8	E7	Tool Steel T-1
184-EBR-SURV-8	C15	Inconel X
185-EBR-SURV-8	E8	Tool Steel T-1
186-EBR-SURV-8	F8	347 SST
187-EBR-SURV-8	J7	17-4 PH SST
188-EBR-SURV-8	G8	416 SST
189-EBR-SURV-8	H8	Berylco #25
190-EBR-SURV-8	K7	304 SST-Wrought
191-EBR-SURV-8	I8	Borated Steel
192-EBR-SURV-8	L7	304 SST-Welded
193-EBR-SURV-8	M7	Tantalum
194-EBR-SURV-8	C7	Inconel X
195-EBR-SURV-8	C8	Inconel X
196-EBR-SURV-8	C9	Inconel X
197-EBR-SURV-8	P7	304 SST EBR II
198-EBR-SURV-8	J7	17-4 PH SST
199-EBR-SURV-8	J8	17-4 PH SST
200-EBR-SURV-8	J9	17-4 PH SST
201-EBR-SURV-8	A8	Aluminum Bronze
202-EBR-SURV-8	C18	Inconel X
203-EBR-SURV-8	C8	Inconel X
204-EBR-SURV-8	D8	420 SST
205-EBR-SURV-8	N1	Carbon Steel (NA'
206-EBR-SURV-8	N2	Carbon Steel (NA'
207-EBR-SURV-8	J8	17-4 PH SST
208-EBR-SURV-8	E8	Tool Steel T-1
209-EBR-SURV-8	L5	304 SST-Welded
210-EBR-SURV-8	C13	Inconel X
211-EBR-SURV-8	J1	17-4 PH SST
212-EBR-SURV-8	L6	304 SST-Welded
213-EBR-SURV-8	N7	Carbon Steel (NA'
214-EBR-SURV-8	N8	Carbon Steel (NA'
215-EBR-SURV-8	K8	304 SST-Wrought
216-EBR-SURV-8	L7	304 SST-Welded
217-EBR-SURV-8	P7	304 SST EBR II
218-EBR-SURV-8	P8	304 SST EBR II
219-EBR-SURV-8	P9	304 SST EBR II

220-EBR-SURV-8	K8	304 SST-Wrought
221-EBR-SURV-8	L8	304 SST-Welded
222-EBR-SURV-8	C5	Inconel X
223-EBR-SURV-8	C16	Inconel X
224-EBR-SURV-8	C10	Inconel X
225-EBR-SURV-8	C11	Inconel X
226-EBR-SURV-8	C12	Inconel X
227-EBR-SURV-8	N9	Carbon Steel (NA'
228-EBR-SURV-8	N10	Carbon Steel (NA'
229-EBR-SURV-8	L8	304 SST-Welded
230-EBR-SURV-8	J10	17-4 PH SST
231-EBR-SURV-8	J11	17-4 PH SST
232-EBR-SURV-8	J12	17-4 PH SST
233-EBR-SURV-8	M8	Tantalum
234-EBR-SURV-8	M8	Tantalum
235-EBR-SURV-8	C4	Inconel X
236-EBR-SURV-8	P10	304 SST EBR II
237-EBR-SURV-8	P11	304 SST EBR II
238-EBR-SURV-8	P12	304 SST EBR II
239-EBR-SURV-8	P8	304 SST EBR II
240-EBR-SURV-8	C19	Inconel X
241-EBR-SURV-1C	C1	Inconel X
242-EBR-SURV-1C	A1	Aluminum Bronze
243-EBR-SURV-1C	B1	Stellite
244-EBR-SURV-1C	A1	Aluminum Bronze
245-EBR-SURV-1C	C1	Inconel X
246-EBR-SURV-1C	D1	420 SST
247-EBR-SURV-1C	C1	Inconel X
248-EBR-SURV-1C	E1	Tool Steel T-1
249-EBR-SURV-1C	F1	347 SST
250-EBR-SURV-1C	D1	420 SST
251-EBR-SURV-1C	G1	416 SST
252-EBR-SURV-1C	H1	Berylco #25
253-EBR-SURV-1C	E1	Tool Steel T-1
254-EBR-SURV-1C	I1	Borated Steel
255-EBR-SURV-1C	J1	17-4 PH SST
256-EBR-SURV-1C	J1	17-4 PH SST
257-EBR-SURV-1C	K1	304 SST-Wrought
258-EBR-SURV-1C	C4	Inconel X
259-EBR-SURV-1C	K1	304 SST-Wrought
260-EBR-SURV-1C	M1	Tantalum
261-EBR-SURV-1C	A2	Aluminum Bronze
262-EBR-SURV-1C	L1	304 SST-Welded
263-EBR-SURV-1C	B2	Stellite
264-EBR-SURV-1C	C2	Inconel X
265-EBR-SURV-1C	M1	Tantalum
266-EBR-SURV-1C	D2	420 SST

267-EBR-SURV-1C	E2	Tool Steel T-1
268-EBR-SURV-1C	P1	EBR II-12E8 304 S
269-EBR-SURV-1C	F2	347 SST
270-EBR-SURV-1C	A2	Aluminum Bronze
271-EBR-SURV-1C	G2	416 SST
272-EBR-SURV-1C	H2	Berylco #25
273-EBR-SURV-1C	C2	Inconel X
274-EBR-SURV-1C	C7	Inconel X
275-EBR-SURV-1C	I2	Borated Steel
276-EBR-SURV-1C	J2	17-4 PH SST
277-EBR-SURV-1C	D2	420 SST
278-EBR-SURV-1C	K2	304 SST-Wrought
279-EBR-SURV-1C	M2	Tantalum
280-EBR-SURV-1C	E2	Tool Steel T-1
281-EBR-SURV-1C	A3	Aluminum Bronze
282-EBR-SURV-1C	B3	Stellite
283-EBR-SURV-1C	J2	17-4 PH SST
284-EBR-SURV-1C	C3	Inconel X
285-EBR-SURV-1C	K2	304 SST-Wrought
286-EBR-SURV-1C	D3	420 SST
287-EBR-SURV-1C	E3	Tool Steel T-1
288-EBR-SURV-1C	L2	304 SST-Welded
289-EBR-SURV-1C	F3	347 SST
290-EBR-SURV-1C	G3	416 SST
291-EBR-SURV-1C	C2	Inconel X
292-EBR-SURV-1C	M2	Tantalum
293-EBR-SURV-1C	H3	Berylco #25
294-EBR-SURV-1C	I3	Borated Steel
295-EBR-SURV-1C	P2	EBR II-12E8 304 S
296-EBR-SURV-1C	J3	17-4 PH SST
297-EBR-SURV-1C	K3	304 SST-Wrought
298-EBR-SURV-1C	A3	Aluminum Bronze
299-EBR-SURV-1C	M3	Tantalum
300-EBR-SURV-1C	C3	Inconel X
301-EBR-SURV-1C	A4	Aluminum Bronze
302-EBR-SURV-1C	B4	Stellite
303-EBR-SURV-1C	D3	420 SST
304-EBR-SURV-1C	C4	Inconel X
305-EBR-SURV-1C	D4	420 SST
306-EBR-SURV-1C	E3	Tool Steel T-1
307-EBR-SURV-1C	C5	Inconel X
308-EBR-SURV-1C	E4	Tool Steel T-1
309-EBR-SURV-1C	F4	347 SST
310-EBR-SURV-1C	J3	17-4 PH SST
311-EBR-SURV-1C	G4	416 SST
312-EBR-SURV-1C	H4	Berylco #25
313-EBR-SURV-1C	K3	304 SST-Wrought

314-EBR-SURV-1C	I4	Borated Steel
315-EBR-SURV-1C	L3	304 SST-Welded
316-EBR-SURV-1C	M3	Tantalum
317-EBR-SURV-1C	C1	Inconel X
318-EBR-SURV-1C	C2	Inconel X
319-EBR-SURV-1C	C3	Inconel X
320-EBR-SURV-1C	P3	EBR II-12E8 304 S
321-EBR-SURV-1C	J1	17-4 PH SST
322-EBR-SURV-1C	J2	17-4 PH SST
323-EBR-SURV-1C	J3	17-4 PH SST
324-EBR-SURV-1C	A4	Aluminum Bronze
325-EBR-SURV-1C	C8	Inconel X
326-EBR-SURV-1C	C4	Inconel X
327-EBR-SURV-1C	D4	420 SST
328-EBR-SURV-1C	J4	17-4 PH SST
329-EBR-SURV-1C	E4	Tool Steel T-1
330-EBR-SURV-1C	L1	304 SST-Welded
331-EBR-SURV-1C	C3	Inconel X
332-EBR-SURV-1C	J4	17-4 PH SST
333-EBR-SURV-1C	L2	304 SST-Welded
334-EBR-SURV-1C	C1	Inconel X
335-EBR-SURV-1C	K4	304 SST-Wrought
336-EBR-SURV-1C	L3	304 SST-Welded
337-EBR-SURV-1C	P1	EBR II-12E8 304 S
338-EBR-SURV-1C	P2	EBR II-12E8 304 S
339-EBR-SURV-1C	P3	EBR II-12E8 304 S
340-EBR-SURV-1C	K4	304 SST-Wrought
341-EBR-SURV-1C	L4	304 SST-Welded
342-EBR-SURV-1C	C2	Inconel X
343-EBR-SURV-1C	C6	Inconel X
344-EBR-SURV-1C	C4	Inconel X
345-EBR-SURV-1C	C5	Inconel X
346-EBR-SURV-1C	C6	Inconel X
347-EBR-SURV-1C	L4	304 SST-Welded
348-EBR-SURV-1C	J4	17-4 PH SST
349-EBR-SURV-1C	J5	17-4 PH SST
350-EBR-SURV-1C	J6	17-4 PH SST
351-EBR-SURV-1C	M4	Tantalum
352-EBR-SURV-1C	M4	Tantalum
353-EBR-SURV-1C	C5	Inconel X
354-EBR-SURV-1C	P4	EBR II-12E8 304 S
355-EBR-SURV-1C	P5	EBR II-12E8 304 S
356-EBR-SURV-1C	P6	EBR II-12E8 304 S
357-EBR-SURV-1C	P4	EBR II-12E8 304 S
358-EBR-SURV-1C	C9	Inconel X
359-EBR-SURV-1C	C11	Inconel X
360-EBR-SURV-1C	A5	Aluminum Bronze

361-EBR-SURV-1C	B5	Stellite
362-EBR-SURV-1C	A5	Aluminum Bronze
363-EBR-SURV-1C	C5	Inconel X
364-EBR-SURV-1C	D5	420 SST
365-EBR-SURV-1C	C5	Inconel X
366-EBR-SURV-1C	E5	Tool Steel T-1
367-EBR-SURV-1C	F5	347 SST
368-EBR-SURV-1C	D5	420 SST
369-EBR-SURV-1C	G5	416 SST
370-EBR-SURV-1C	H5	Berylco #25
371-EBR-SURV-1C	E5	Tool Steel T-1
372-EBR-SURV-1C	I5	Borated Steel
373-EBR-SURV-1C	J5	17-4 PH SST
374-EBR-SURV-1C	J5	17-4 PH SST
375-EBR-SURV-1C	K5	304 SST-Wrought
376-EBR-SURV-1C	C14	Inconel X
377-EBR-SURV-1C	K5	304 SST-Wrought
378-EBR-SURV-1C	M5	Tantalum
379-EBR-SURV-1C	A6	Aluminum Bronze
380-EBR-SURV-1C	L5	304 SST-Welded
381-EBR-SURV-1C	B6	Stellite
382-EBR-SURV-1C	C6	Inconel X
383-EBR-SURV-1C	M5	Tantalum
384-EBR-SURV-1C	D6	420 SST
385-EBR-SURV-1C	E6	Tool Steel T-1
386-EBR-SURV-1C	P5	EBR II-12E8 304 S
387-EBR-SURV-1C	F6	347 SST
388-EBR-SURV-1C	A6	Aluminum Bronze
389-EBR-SURV-1C	G6	416 SST
390-EBR-SURV-1C	H6	Berylco #25
391-EBR-SURV-1C	C6	Inconel X
392-EBR-SURV-1C	C17	Inconel X
393-EBR-SURV-1C	I6	Borated Steel
394-EBR-SURV-1C	J6	17-4 PH SST
395-EBR-SURV-1C	D6	420 SST
396-EBR-SURV-1C	K6	304 SST-Wrought
397-EBR-SURV-1C	M6	Tantalum
398-EBR-SURV-1C	E6	Tool Steel T-1
399-EBR-SURV-1C	A7	Aluminum Bronze
400-EBR-SURV-1C	B7	Stellite
401-EBR-SURV-1C	J6	17-4 PH SST
402-EBR-SURV-1C	C7	Inconel X
403-EBR-SURV-1C	K6	304 SST-Wrought
404-EBR-SURV-1C	D7	420 SST
405-EBR-SURV-1C	E7	Tool Steel T-1
406-EBR-SURV-1C	L6	304 SST-Welded
407-EBR-SURV-1C	F7	347 SST

408-EBR-SURV-1C	G7	416 SST
409-EBR-SURV-1C	C12	Inconel X
410-EBR-SURV-1C	M6	Tantalum
411-EBR-SURV-1C	H7	Berylco #25
412-EBR-SURV-1C	I7	Borated Steel
413-EBR-SURV-1C	P6	EBR II-12E8 304 S
414-EBR-SURV-1C	J7	17-4 PH SST
415-EBR-SURV-1C	K7	304 SST-Wrought
416-EBR-SURV-1C	A7	Aluminum Bronze
417-EBR-SURV-1C	M7	Tantalum
418-EBR-SURV-1C	C7	Inconel X
419-EBR-SURV-1C	A8	Aluminum Bronze
420-EBR-SURV-1C	B8	Stellite
421-EBR-SURV-1C	D7	420 SST
422-EBR-SURV-1C	C8	Inconel X
423-EBR-SURV-1C	D8	420 SST
424-EBR-SURV-1C	E7	Tool Steel T-1
425-EBR-SURV-1C	C15	Inconel X
426-EBR-SURV-1C	E8	Tool Steel T-1
427-EBR-SURV-1C	F8	347 SST
428-EBR-SURV-1C	J7	17-4 PH SST
429-EBR-SURV-1C	G8	416 SST
430-EBR-SURV-1C	H8	Berylco #25
431-EBR-SURV-1C	K7	304 SST-Wrought
432-EBR-SURV-1C	I8	Borated Steel
433-EBR-SURV-1C	L7	304 SST-Welded
434-EBR-SURV-1C	M7	Tantalum
435-EBR-SURV-1C	C7	Inconel X
436-EBR-SURV-1C	C8	Inconel X
437-EBR-SURV-1C	C9	Inconel X
438-EBR-SURV-1C	P7	EBR II-12E8 304 S
439-EBR-SURV-1C	J7	17-4 PH SST
440-EBR-SURV-1C	J8	17-4 PH SST
441-EBR-SURV-1C	J9	17-4 PH SST
442-EBR-SURV-1C	A8	Aluminum Bronze
443-EBR-SURV-1C	C18	Inconel X
444-EBR-SURV-1C	C8	Inconel X
445-EBR-SURV-1C	D8	420 SST
446-EBR-SURV-1C	N3	Carbon Steel (NA'
447-EBR-SURV-1C	N4	Carbon Steel (NA'
448-EBR-SURV-1C	J8	17-4 PH SST
449-EBR-SURV-1C	E8	Tool Steel T-1
450-EBR-SURV-1C	L5	304 SST-Welded
451-EBR-SURV-1C	C13	Inconel X
452-EBR-SURV-1C	J1	17-4 PH SST
453-EBR-SURV-1C	L6	304 SST-Welded
454-EBR-SURV-1C	C4	Inconel X

455-EBR-SURV-1C	N9	Carbon Steel (NA'
456-EBR-SURV-1C	N10	Carbon Steel (NA'
457-EBR-SURV-1C	K8	304 SST-Wrought
458-EBR-SURV-1C	L7	304 SST-Welded
459-EBR-SURV-1C	P7	EBR II-12E8 304 S
460-EBR-SURV-1C	P8	EBR II-12E8 304 S
461-EBR-SURV-1C	P9	EBR II-12E8 304 S
462-EBR-SURV-1C	K8	304 SST-Wrought
463-EBR-SURV-1C	L8	304 SST-Welded
464-EBR-SURV-1C	C5	Inconel X
465-EBR-SURV-1C	C16	Inconel X
466-EBR-SURV-1C	C10	Inconel X
467-EBR-SURV-1C	C11	Inconel X
468-EBR-SURV-1C	C12	Inconel X
469-EBR-SURV-1C	N11	Carbon Steel (NA'
470-EBR-SURV-1C	N12	Carbon Steel (NA'
471-EBR-SURV-1C	L8	304 SST-Welded
472-EBR-SURV-1C	?	17-4 PH SST
473-EBR-SURV-1C	J11	17-4 PH SST
474-EBR-SURV-1C	J12	17-4 PH SST
475-EBR-SURV-1C	M8	Tantalum
476-EBR-SURV-1C	M8	Tantalum
477-EBR-SURV-1C	C2	Inconel X
478-EBR-SURV-1C	P10	EBR II-12E8 304 S
479-EBR-SURV-1C	P11	EBR II-12E8 304 S
480-EBR-SURV-1C	P12	EBR II-12E8 304 S
481-EBR-SURV-1C	P8	EBR II-12E8 304 S
482-EBR-SURV-1C	C19	Inconel X
EBR-SS Creep-001		316 SS
EBR-SS Creep-002		316 SS
EBR-SS Creep-003		316 SS
EBR-SS Creep-004		316 SS
EBR-SS Creep-005		316 SS
EBR-SS Creep-006		316 SS
EBR-SS Creep-007		316 SS
EBR-SS Creep-008		316 SS
EBR-SS Creep-009		316 SS
EBR-SS Creep-010		316 SS
EBR-SS Creep-011		316 SS
EBR-SS Creep-012		316 SS
EBR-SS Creep-013		316 SS
EBR-SS Creep-014		316 SS
EBR-SS Creep-015		316 SS
EBR-SS Creep-016		316 SS
EBR-SS Creep-017		316 SS
EBR-SS Creep-018		316 SS
EBR-SS Creep-019		316 SS

EBR-SS Creep-020			316 SS
EBR-SS Creep-021			316 SS
EBR-SS Creep-022			316 SS
EBR-SS Creep-023			316 SS
EBR-SS Creep-024			316 SS
EBR-SS Creep-025			316 SS
EBR-SS Creep-026			316 SS
EBR-SS Creep-027			316 SS
EBR-SS Creep-028			316 SS
EBR-SS Creep-029			316 SS
EBR-SS Creep-030			316 SS
EBR-SS Creep-031			316 SS
EBR-SS Creep-032			316 SS
EBR-SS Creep-033			316 SS
EBR-SS Creep-034			316 SS
EBR-SS Creep-035			316 SS
EBR-SS Creep-036			316 SS
EBR-SS Creep-037			316 SS
EBR-SS Creep-038			316 SS
EBR-SS Creep-039			316 SS
EBR-SS Creep-040			316 SS
EBR-SS Creep-041			316 SS
EBR-SS Creep-042			316 SS
EBR-SS Creep-043			316 SS
EBR-SS Creep-044			316 SS
EBR-SS Creep-045			316 SS
EBR-SS Creep-046			316 SS
EBR-SS Creep-047			316 SS
EBR-SS Creep-048			316 SS
EBR-SS Creep-049			316 SS
1000-1996-APT	10	2-39	Lead
1001-1996-APT	10	2-40	Lead
0100-1999-APT	1	6-6	Al1100
1002-1996-APT	10	2-41	Lead
1003-1996-APT	10	2-42	Lead
1004-1996-APT	10	4-2	Al6061
1005-1996-APT	10	4-4	Al6061
1006-1996-APT	10	4-6	Al6061
1007-1996-APT	10	4-8	Al6061
1008-1996-APT	10	4-10	Al6061
1009-1996-APT	10	4-12	Al6061
1010-1996-APT	10	5-1	Al6061
1011-1996-APT	10	5-2	Al6061
0101-1999-APT	1	6-7	Al1100
1012-1996-APT	10	5-3	Al6061
1013-1996-APT	10	5-4	Al6061
1014-1996-APT	10	5-5	Al6061

1015-1996-APT	10	5-6	Al6061
1016-1996-APT	10	5-7	Al6061
1017-1996-APT	10	5-8	Al6061
1018-1996-APT	10	5-9	Al6061
1019-1996-APT	10	5-10	Al6061
0010-1999-APT	1	2-10	Al2O3
1020-1996-APT	10	5-11	Al6061
1021-1996-APT	10	5-12	Al6061
0102-1999-APT	1	6-8	Al1100
1022-1996-APT	10	5-13	Al6061
1023-1996-APT	10	5-14	Al6061
1024-1996-APT	10	5-15	Al6061
1025-1996-APT	10	5-16	Al6061
1026-1996-APT	10	5-17	Al6061
1027-1996-APT	10	5-18	Al6061
1028-1996-APT	10	5-19	Al6061
1029-1996-APT	10	5-20	Al6061
1030-1996-APT	10	5-21	Al6061
1031-1996-APT	10	5-22	Al6061
0103-1999-APT	1	6-9	Inconel 718
1032-1996-APT	10	5-23	Al6061
1033-1996-APT	10	5-24	Al6061
1034-1996-APT	10	5-25	Al6061
1035-1996-APT	10	5-26	Al6061
1036-1996-APT	10	5-27	Al6061
1037-1996-APT	10	5-28	Al6061
1038-1996-APT	10	5-29	Al6061
1039-1996-APT	10	5-30	Al6061
1040-1996-APT	10	5-31	Al6061
1041-1996-APT	10	5-32	Al6061
0104-1999-APT	1	6-10	Inconel 718
1042-1996-APT	10	5-33	Al6061
1043-1996-APT	10	5-34	Al6061
1044-1996-APT	10	5-35	Al6061
1045-1996-APT	10	5-36	Al6061
1046-1996-APT	10	5-37	Al6061
1047-1996-APT	10	5-38	Al6061
1048-1996-APT	10	5-39	Al6061
1049-1996-APT	10	5-40	Al6061
1050-1996-APT	10	5-41	Al6061
1051-1996-APT	10	5-42	Al6061
0105-1999-APT	1	6-11	Inconel 718
1052-1996-APT	10	5-43	Al6061
1053-1996-APT	10	5-44	Al6061
1054-1996-APT	10	5-45	Al6061
1055-1996-APT	10	5-46	Al6061
1056-1996-APT	10	5-47	Al6061

1057-1996-APT	10	5-48	Al6061
1058-1996-APT	10	5-49	Al6061
1059-1996-APT	10	5-50	Al6061
1060-1996-APT	10	5-51	Al6061
1061-1996-APT	10	5-52	Al6061
0106-1999-APT	1	6-12	Inconel 718
1062-1996-APT	10	5-53	Al6061
1063-1996-APT	10	5-54	Al6061
1064-1996-APT	10	5-55	Al6061
1065-1996-APT	10	5-56	Al6061
1066-1996-APT	10	5-57	Al6061
1067-1996-APT	10	5-58	Al6061
1068-1996-APT	10	5-59	Al6061
1069-1996-APT	10	5-60	Al6061
0107-1999-APT	1	6-13	Inconel 718
0108-1999-APT	1	6-14	Inconel 718
1082-1996-APT	10	6-13	Al6061
1083-1996-APT	10	6-14	Al6061
1084-1996-APT	10	6-15	Al6061
1085-1996-APT	10	6-16	Al6061
1086-1996-APT	10	6-17	Al6061
1087-1996-APT	10	6-18	Al6061
1088-1996-APT	10	6-19	Al6061
1089-1996-APT	10	6-20	Al6061
1090-1996-APT	10	6-21	Al6061
1091-1996-APT	10	6-22	Al6061
0109-1999-APT	1	6-15	Inconel 718
1092-1996-APT	10	6-23	Al6061
1093-1996-APT	10	6-24	Al6061
1094-1996-APT	10	6-25	Al6061
1095-1996-APT	10	6-26	Al6061
1096-1996-APT	10	6-27	Al6061
1097-1996-APT	10	6-28	Al6061
1098-1996-APT	10	6-29	Al6061
1099-1996-APT	10	6-30	Al6061
1100-1996-APT	10	6-31	Al6061
1101-1996-APT	10	6-32	Al6061
0110-1999-APT	1	6-16	Inconel 718
1102-1996-APT	10	6-33	Al6061
1103-1996-APT	10	6-34	Al6061
1104-1996-APT	10	6-35	Al6061
1105-1996-APT	10	6-36	Al6061
1106-1996-APT	10	6-37	Al6061
1107-1996-APT	10	6-38	Al6061
1108-1996-APT	10	6-39	Al6061
1109-1996-APT	10	6-40	Al6061
1110-1996-APT	10	6-41	Al6061

1111-1996-APT	10	6-42		Al6061
0111-1999-APT	1	6-17		Inconel 718
1112-1996-APT	10	6-43		Al6061
1113-1996-APT	10	6-44		Al6061
1114-1996-APT	10	6-45		Al6061
1115-1996-APT	10	6-46		Al6061
1116-1996-APT	10	6-47		Al6061
1117-1996-APT	10	6-48		Al6061
1118-1996-APT	10	6-49		Al6061
1119-1996-APT	10	6-50		Al6061
0011-1999-APT	1	2-11	IN34	Inconel 718
1120-1996-APT	10	6-51		Al6061
1121-1996-APT	10	6-52		Al6061
0112-1999-APT	1	6-18		Inconel 718
1122-1996-APT	10	6-53		Al6061
1123-1996-APT	10	6-54		Al6061
1124-1996-APT	10	6-55		Al6061
1125-1996-APT	10	6-56		Al6061
1126-1996-APT	10	6-57		Al6061
1127-1996-APT	10	6-58		Al6061
1128-1996-APT	10	6-59		Al6061
1129-1996-APT	10	6-60		Al6061
1130-1996-APT	10	7-1		Al6061
1131-1996-APT	10	7-2		Al6061
0113-1999-APT	1	6-19		Inconel 718
1132-1996-APT	10	7-3		Al6061
1133-1996-APT	10	7-4		Al6061
1134-1996-APT	10	7-5		Al6061
1135-1996-APT	10	7-6		Al6061
1136-1996-APT	10	7-7		Al6061
1137-1996-APT	10	7-8		Al6061
1138-1996-APT	10	7-9		Al6061
1139-1996-APT	10	7-10		Al6061
1140-1996-APT	10	7-11		Al6061
1141-1996-APT	10	7-12		Al6061
0114-1999-APT	1	6-20		Inconel 718
1142-1996-APT	10	7-13		Al6061
1143-1996-APT	10	7-14		Al6061
1144-1996-APT	10	7-15		Al6061
1145-1996-APT	10	7-16		Al6061
1146-1996-APT	10	7-17		Al6061
1147-1996-APT	10	7-18		Al6061
1148-1996-APT	10	7-19		Al6061
1149-1996-APT	11	2-3	6	WELD-Inconel 71
1150-1996-APT	11	2-4	8	WELD-Inc 718 - 3
1151-1996-APT	11	2-10	8	WELD-Inc 718 - 3
0115-1999-APT	1	6-21		Inconel 718

1152-1996-APT	11	2-11	6	WELD-Inconel 71
1153-1996-APT	11	2-12	5	WELD-Inconel 71
1154-1996-APT	11	2-13	7	WELD-Al 5052
1155-1996-APT	11	2-18	5	WELD-Inconel 71
1156-1996-APT	11	2-19	7	WELD-Al 5052
0116-1999-APT	1	6-22		Inconel 718
0117-1999-APT	1	6-23		Inconel 718
1180-1996-APT	11	5-1		Al5052
1181-1996-APT	11	5-2		Al5052
0118-1999-APT	1	6-24		Inconel 718
1182-1996-APT	11	5-3		Al5052
1183-1996-APT	11	5-4		Al5052
1184-1996-APT	11	5-5		Al5052
1185-1996-APT	11	5-6		Al5052
1186-1996-APT	11	5-7		Al5052
1187-1996-APT	11	5-8		Al5052
1188-1996-APT	11	5-9		Al5052
1189-1996-APT	11	5-10		Al5052
1190-1996-APT	11	5-11		Al5052
1191-1996-APT	11	5-12		Al5052
0119-1999-APT	1	6-25		Inconel 718
0001-1999-APT	1	2-1		Inconel 718
1200-1996-APT	14	1-1		Lead
1201-1996-APT	14	1-2		Lead
0120-1999-APT	1	6-26		Inconel 718
1202-1996-APT	14	1-3		Lead
1203-1996-APT	14	1-4		Lead
1204-1996-APT	14	1-5		Lead
1205-1996-APT	14	1-6		Lead
1206-1996-APT	14	1-7		Lead
1207-1996-APT	14	1-8		Lead
1208-1996-APT	14	1-9		Lead
1209-1996-APT	14	1-10		Lead
1210-1996-APT	14	1-11		Lead
1211-1996-APT	14	1-12		Lead
0121-1999-APT	1	6-27		Inconel 718
1212-1996-APT	14	1-13		Lead
1213-1996-APT	14	1-14		Lead
1214-1996-APT	14	1-15		Lead
1215-1996-APT	14	1-16		Lead
1216-1996-APT	14	1-17		Lead
1217-1996-APT	14	1-18		Lead
1218-1996-APT	14	1-19		Lead
1219-1996-APT	14	2-3	1	316L
0012-1999-APT	1	2-12		316L stainless ste
1220-1996-APT	14	2-4	3	304L
1221-1996-APT	14	2-10	3	304L

0122-1999-APT	1	6-28		Inconel 718
1222-1996-APT	14	2-11	1	316L
1223-1996-APT	14	2-12	2	316L
1224-1996-APT	14	2-13	4	9Cr-1Mo
1225-1996-APT	14	2-18	2	316L
1226-1996-APT	14	2-19	4	9Cr-1Mo
1227-1996-APT	14	2-24	1	316L
1228-1996-APT	14	2-25	3	304L
1229-1996-APT	14	2-31	3	304L
1230-1996-APT	14	2-32	1	316L
1231-1996-APT	14	2-33	2	316L
0123-1999-APT	2	2-1		C276
1232-1996-APT	14	2-34	4	9Cr-1Mo
1233-1996-APT	14	2-39	2	316L
1234-1996-APT	14	2-40	4	9Cr-1Mo
0124-1999-APT	2	2-2		C276
1243-1996-APT	14	7-1		Lead
1244-1996-APT	14	7-2		Lead
1245-1996-APT	14	7-3		Lead
1246-1996-APT	14	7-4		Lead
1247-1996-APT	14	7-5		Lead
1248-1996-APT	14	7-6		Lead
1249-1996-APT	14	7-7		Lead
1250-1996-APT	14	7-8		Lead
1251-1996-APT	14	7-9		Lead
0125-1999-APT	2	2-3		C276
1252-1996-APT	14	7-10		Lead
1253-1996-APT	14	7-11		Lead
1254-1996-APT	14	7-12		Lead
1255-1996-APT	14	7-13		Lead
1256-1996-APT	14	7-14		Lead
1257-1996-APT	14	7-15		Lead
1258-1996-APT	14	7-16		Lead
1259-1996-APT	14	7-17		Lead
1260-1996-APT	14	7-18		Lead
1261-1996-APT	14	7-19		Lead
0126-1999-APT	2	2-4		C276
1262-1996-APT	15	1-1	5112	Al5052
1263-1996-APT	15	1-2	5036	Al5052
1264-1996-APT	15	1-3	5090	Al5052
1265-1996-APT	15	1-4	5140	Al5052
1266-1996-APT	15	1-5	5123	Al5052
1267-1996-APT	15	1-6	5104	Al5052
1268-1996-APT	15	1-7	5026	Al5052
1269-1996-APT	15	1-8	5007	Al5052
1270-1996-APT	15	1-9	5062	Al5052
1271-1996-APT	15	1-10	5094	Al5052

0127-1999-APT	2	2-5		C276
1272-1996-APT	15	1-11	5045	Al5052
1273-1996-APT	15	1-12	5073	Al5052
1274-1996-APT	15	1-13	5085	Al5052
1275-1996-APT	15	1-14	5030	Al5052
1276-1996-APT	15	1-15	5016	Al5052
1277-1996-APT	15	1-16	5083	Al5052
1278-1996-APT	15	1-17	5132	Al5052
1279-1996-APT	15	1-18	5012	Al5052
1280-1996-APT	15	1-19	5047	Al5052
0128-1999-APT	2	2-6		C276
0129-1999-APT	2	2-7		C276
1293-1996-APT	15	4-1		Al5052
1294-1996-APT	15	4-2		Al5052
1295-1996-APT	15	4-3		Al5052
1296-1996-APT	15	4-4		Al5052
1297-1996-APT	15	4-5		Al5052
1298-1996-APT	15	4-6		Al5052
1299-1996-APT	15	4-7		Al5052
1300-1996-APT	15	4-8		Al5052
1301-1996-APT	15	4-9		Al5052
0130-1999-APT	2	2-8		C276
1302-1996-APT	15	4-10		Al5052
1303-1996-APT	15	4-11		Al5052
1304-1996-APT	15	4-12		Al5052
1305-1996-APT	15	4-13		Al5052
1306-1996-APT	15	4-14		Al5052
1307-1996-APT	15	4-15		Al5052
1308-1996-APT	15	4-16		Al5052
1309-1996-APT	15	4-17		Al5052
1310-1996-APT	15	4-18		Al5052
1311-1996-APT	15	4-19		Al5052
0131-1999-APT	2	2-9		C276
1312-1996-APT	15	4-20		Al5052
1313-1996-APT	15	4-21		Al5052
1314-1996-APT	15	4-22		Al5052
1315-1996-APT	15	4-23		Al5052
1316-1996-APT	15	4-24		Al5052
1317-1996-APT	15	4-25		Al5052
1318-1996-APT	15	4-26		Al5052
1319-1996-APT	15	4-27		Al5052
0013-1999-APT	1	2-13	IN45	Inconel 718
1320-1996-APT	15	4-28		Al5052
1321-1996-APT	15	4-29		Al5052
0132-1999-APT	2	2-10		C276
1322-1996-APT	15	4-30		Al5052
1323-1996-APT	15	4-31		Al5052

1324-1996-APT	15	4-32		Al5052
1325-1996-APT	15	4-33		Al5052
1326-1996-APT	15	4-34		Al5052
1327-1996-APT	15	4-35		Al5052
1328-1996-APT	15	4-36		Al5052
1329-1996-APT	15	4-37		Al5052
1330-1996-APT	15	4-38		Al5052
1331-1996-APT	15	4-39		Al5052
0133-1999-APT	2	2-11		C276
1332-1996-APT	15	4-40		Al5052
1333-1996-APT	15	4-41		Al5052
1334-1996-APT	15	4-42		Al5052
1335-1996-APT	15	4-43		Al5052
1336-1996-APT	15	4-44		Al5052
1337-1996-APT	15	4-45		Al5052
1338-1996-APT	15	4-46		Al5052
1339-1996-APT	15	4-47		Al5052
1340-1996-APT	15	4-48		Al5052
0134-1999-APT	2	2-12		C276
1347-1996-APT	15	7-1		Al5052
1348-1996-APT	15	7-2		Al5052
1349-1996-APT	15	7-3		Al5052
1350-1996-APT	15	7-4		Al5052
1351-1996-APT	15	7-5		Al5052
0135-1996-APT	2	1-1	4102	304L
0135-1999-APT	2	2-13		C276
1352-1996-APT	15	7-6		Al5052
1353-1996-APT	15	7-7		Al5052
1354-1996-APT	15	7-8		Al5052
1355-1996-APT	15	7-9		Al5052
1356-1996-APT	15	7-10		Al5052
1357-1996-APT	15	7-11		Al5052
1358-1996-APT	15	7-12		Al5052
1359-1996-APT	15	7-13		Al5052
1360-1996-APT	15	7-14		Al5052
1361-1996-APT	15	7-15		Al5052
0136-1996-APT	2	1-2	4095	304L
0136-1999-APT	2	2-14		C276
1362-1996-APT	15	7-16		Al5052
1363-1996-APT	15	7-17		Al5052
1364-1996-APT	15	7-18		Al5052
1365-1996-APT	15	7-19		Al5052
1366-1996-APT	15	7-20		Al5052
1367-1996-APT	15	7-21		Al5052
1368-1996-APT	15	7-22		Al5052
1369-1996-APT	15	7-23		Al5052
1370-1996-APT	15	7-24		Al5052

1371-1996-APT	15	7-25		Al5052
0137-1996-APT	2	1-3	4029	304L
0137-1999-APT	2	2-15		C276
1372-1996-APT	15	7-26		Al5052
1373-1996-APT	15	7-27		Al5052
1374-1996-APT	15	7-28		Al5052
1375-1996-APT	15	7-29		Al5052
1376-1996-APT	15	7-30		Al5052
1377-1996-APT	15	8-1	5116	Al5052
1378-1996-APT	15	8-2	5056	Al5052
1379-1996-APT	15	8-3	5080	Al5052
1380-1996-APT	15	8-4	5060	Al5052
1381-1996-APT	15	8-5	5023	Al5052
0138-1996-APT	2	1-4	4035	304L
0138-1999-APT	2	2-16		C276
1382-1996-APT	15	8-6	5072	Al5052
1383-1996-APT	15	8-7	5108	Al5052
1384-1996-APT	15	8-8	5024	Al5052
1385-1996-APT	15	8-9	5018	Al5052
1386-1996-APT	15	8-10	5103	Al5052
1387-1996-APT	15	8-11	5011	Al5052
1388-1996-APT	15	8-12	5124	Al5052
1389-1996-APT	15	8-13	5039	Al5052
1390-1996-APT	15	8-14	5043	Al5052
1391-1996-APT	15	8-15	5021	Al5052
0139-1996-APT	2	1-5	4034	304L
0139-1999-APT	2	2-17		C276
1392-1996-APT	15	8-16	5131	Al5052
1393-1996-APT	15	8-17	5052	Al5052
1394-1996-APT	15	8-18	5074	Al5052
1395-1996-APT	15	8-19	5054	Al5052
1396-1996-APT	17	1-1	5113	Al5052
1397-1996-APT	17	1-2	5017	Al5052
1398-1996-APT	17	1-3	5022	Al5052
1399-1996-APT	17	1-4	5038	Al5052
1400-1996-APT	17	1-5	5000	Al5052
1401-1996-APT	17	1-6	5070	Al5052
0140-1996-APT	2	1-6	4010	304L
0140-1999-APT	2	2-18		C276
1402-1996-APT	17	1-7	5071	Al5052
1403-1996-APT	17	1-8	5126	Al5052
1404-1996-APT	17	1-9	5092	Al5052
1405-1996-APT	17	1-10	5082	Al5052
1406-1996-APT	17	1-11	5002	Al5052
1407-1996-APT	17	1-12	5059	Al5052
1408-1996-APT	17	1-13	5040	Al5052
1409-1996-APT	17	1-14	5142	Al5052

1410-1996-APT	17	1-15	5035	Al5052
1411-1996-APT	17	1-16	5093	Al5052
0141-1996-APT	2	1-7	4122	304L
0141-1999-APT	2	2-19		C276
1412-1996-APT	17	1-17	5110	Al5052
1413-1996-APT	17	1-18	5105	Al5052
1414-1996-APT	17	1-19	5088	Al5052
1415-1996-APT	17	3-1		Al5052
1416-1996-APT	17	3-2		Al5052
1417-1996-APT	17	3-3		Al5052
1418-1996-APT	17	3-4		Al5052
1419-1996-APT	17	3-5		Al5052
0014-1999-APT	1	2-14		316L stainless ste
1420-1996-APT	17	3-6		Al5052
1421-1996-APT	17	3-7		Al5052
0142-1999-APT	2	2-20		C276
1422-1996-APT	17	3-8		Al5052
1423-1996-APT	17	3-9		Al5052
1424-1996-APT	17	3-10		Al5052
1425-1996-APT	17	3-11		Al5052
1426-1996-APT	17	3-12		Al5052
1427-1996-APT	17	4-1		Al5052
1428-1996-APT	17	4-2		Al5052
1429-1996-APT	17	4-3		Al5052
1430-1996-APT	17	4-4		Al5052
1431-1996-APT	17	4-5		Al5052
0143-1999-APT	2	2-21		C276
1432-1996-APT	17	4-6		Al5052
1433-1996-APT	17	4-7		Al5052
1434-1996-APT	17	4-8		Al5052
1435-1996-APT	17	4-9		Al5052
1436-1996-APT	17	4-10		Al5052
1437-1996-APT	17	4-11		Al5052
1438-1996-APT	17	4-12		Al5052
0144-1999-APT	2	2-22		C276
1445-1996-APT	17	6-1		Al5052
1446-1996-APT	17	6-2		Al5052
1447-1996-APT	17	6-3		Al5052
1448-1996-APT	17	6-4		Al5052
1449-1996-APT	17	6-5		Al5052
1450-1996-APT	17	6-6		Al5052
1451-1996-APT	17	6-7		Al5052
0145-1999-APT	2	2-23		C276
1452-1996-APT	17	6-8		Al5052
1453-1996-APT	17	6-9		Al5052
1454-1996-APT	17	6-10		Al5052
1455-1996-APT	17	6-11		Al5052

1456-1996-APT	17	6-12		Al5052
1457-1996-APT	17	6-13		Al5052
1458-1996-APT	17	6-14		Al5052
1459-1996-APT	17	6-15		Al5052
1460-1996-APT	17	6-16		Al5052
1461-1996-APT	17	6-17		Al5052
0146-1999-APT	2	2-24		C276
1462-1996-APT	17	6-18		Al5052
1463-1996-APT	17	6-19		Al5052
1464-1996-APT	17	6-20		Al5052
1465-1996-APT	17	6-21		Al5052
1466-1996-APT	17	6-22		Al5052
1467-1996-APT	17	6-23		Al5052
1468-1996-APT	17	6-24		Al5052
1469-1996-APT	17	6-25		Al5052
1470-1996-APT	17	6-26		Al5052
1471-1996-APT	17	6-27		Al5052
0147-1996-APT	2	1-13	4033	304L
0147-1999-APT	2	2-25		C276
1472-1996-APT	17	6-28		Al5052
1473-1996-APT	17	6-29		Al5052
1474-1996-APT	17	6-30		Al5052
1475-1996-APT	17	6-31		Al5052
1476-1996-APT	17	6-32		Al5052
1477-1996-APT	17	6-33		Al5052
1478-1996-APT	17	6-34		Al5052
1479-1996-APT	17	6-35		Al5052
1480-1996-APT	17	6-36		Al5052
1481-1996-APT	17	6-37		Al5052
0148-1996-APT	2	1-14	4105	304L
0148-1999-APT	2	2-26		C276
1482-1996-APT	17	6-38		Al5052
1483-1996-APT	17	6-39		Al5052
1484-1996-APT	17	6-40		Al5052
1485-1996-APT	17	6-41		Al5052
1486-1996-APT	17	6-42		Al5052
1487-1996-APT	17	6-43		Al5052
1488-1996-APT	17	6-44		Al5052
1489-1996-APT	17	6-45		Al5052
1490-1996-APT	17	6-46		Al5052
1491-1996-APT	17	6-47		Al5052
0149-1996-APT	2	1-15	4070	304L
0149-1999-APT	2	2-27		C276
1492-1996-APT	17	6-48		Al5052
1493-1996-APT	17	7-1		Al5052
1494-1996-APT	17	7-2		Al5052
1495-1996-APT	17	7-3		Al5052

1496-1996-APT	17	7-4		Al5052
1497-1996-APT	17	7-5		Al5052
1498-1996-APT	17	7-6		Al5052
1499-1996-APT	17	7-7		Al5052
1500-1996-APT	17	7-8		Al5052
1501-1996-APT	17	7-9		Al5052
0150-1996-APT	2	1-16	4073	304L
0150-1999-APT	2	2-28		C276
1502-1996-APT	17	7-10		Al5052
1503-1996-APT	17	7-11		Al5052
1504-1996-APT	17	7-12		Al5052
1505-1996-APT	17	7-13		Al5052
1506-1996-APT	17	7-14		Al5052
1507-1996-APT	17	7-15		Al5052
1508-1996-APT	17	7-16		Al5052
1509-1996-APT	17	7-17		Al5052
1510-1996-APT	17	7-18		Al5052
1511-1996-APT	17	7-19		Al5052
0151-1996-APT	2	1-17	4103	304L
0151-1999-APT	2	2-29		C276
1512-1996-APT	17	7-20		Al5052
1513-1996-APT	17	7-21		Al5052
1514-1996-APT	17	7-22		Al5052
1515-1996-APT	17	7-23		Al5052
1516-1996-APT	17	7-24		Al5052
1517-1996-APT	17	7-25		Al5052
1518-1996-APT	17	7-26		Al5052
1519-1996-APT	17	7-27		Al5052
0015-1999-APT	1	2-15		Al6061 (2 dots)
1520-1996-APT	17	7-28		Al5052
1521-1996-APT	17	7-29		Al5052
0152-1996-APT	2	1-18	4069	304L
0152-1999-APT	2	2-30		C276
1522-1996-APT	17	7-30		Al5052
1523-1996-APT	17	8-1	5096	Al5052
1524-1996-APT	17	8-2	5106	Al5052
1525-1996-APT	17	8-3	5008	Al5052
1526-1996-APT	17	8-4	5013	Al5052
1527-1996-APT	17	8-5	5120	Al5052
1528-1996-APT	17	8-6	5101	Al5052
1529-1996-APT	17	8-7	5061	Al5052
1530-1996-APT	17	8-8	5130	Al5052
1531-1996-APT	17	8-9	5068	Al5052
0153-1996-APT	2	1-19	4027	304L
0153-1999-APT	2	2-31		C276
1532-1996-APT	17	8-10	5049	Al5052
1533-1996-APT	17	8-11	5099	Al5052

1534-1996-APT	17	8-12	5053	Al5052
1535-1996-APT	17	8-13	5111	Al5052
1536-1996-APT	17	8-14	5134	Al5052
1537-1996-APT	17	8-15	5102	Al5052
1538-1996-APT	17	8-16	5109	Al5052
1539-1996-APT	17	8-17	5065	Al5052
1540-1996-APT	17	8-18	5037	Al5052
1541-1996-APT	17	8-19	5129	Al5052
0154-1999-APT	2	2-32		C276
1542-1996-APT	21	1-1	IN93	Inconel 718
1543-1996-APT	21	1-2	IN05	Inconel 718
1544-1996-APT	21	1-3	IN51	Inconel 718
1545-1996-APT	21	1-4	IN90	Inconel 718
1546-1996-APT	21	1-5	INA9	Inconel 718
1547-1996-APT	21	1-6	INH1	Inconel 718
1548-1996-APT	21	1-7	IN96	Inconel 718
1549-1996-APT	21	1-8	IN22	Inconel 718
1550-1996-APT	21	1-9	INC5	Inconel 718
1551-1996-APT	21	1-10	IN40	Inconel 718
0155-1999-APT	2	2-33		C276
1552-1996-APT	21	1-11	IN36	Inconel 718
1553-1996-APT	21	1-12	IN04	Inconel 718
1554-1996-APT	21	1-13	IN12	Inconel 718
1555-1996-APT	21	1-14	INF1	Inconel 718
1556-1996-APT	21	1-15	INA7	Inconel 718
1557-1996-APT	21	1-16	IN84	Inconel 718
1558-1996-APT	21	1-17	INH6	Inconel 718
1559-1996-APT	21	1-18	IN92	Inconel 718
1560-1996-APT	21	1-19	IN93	Inconel 718
0156-1999-APT	2	2-34		C276
0157-1999-APT	2	2-35		C276
0158-1999-APT	2	2-36		C276
0159-1999-APT	2	2-37		C276
0160-1999-APT	2	2-38		C276
0161-1999-APT	2	2-39		C276
0016-1999-APT	1	2-16		SiC
1621-1996-APT	21	5-13		Inconel 718
0162-1999-APT	2	2-40		C276
1622-1996-APT	21	5-14		Inconel 718
1623-1996-APT	21	5-15		Inconel 718
1624-1996-APT	21	5-16		Inconel 718
1625-1996-APT	21	5-17		Inconel 718
1626-1996-APT	21	5-18		Inconel 718
1627-1996-APT	21	5-19		Inconel 718
1628-1996-APT	21	5-20		Inconel 718
1629-1996-APT	21	5-21		Inconel 718
1630-1996-APT	21	5-22		Inconel 718

1631-1996-APT	21	5-23		Inconel 718
0163-1999-APT	2	2-41		C276
1632-1996-APT	21	5-24		Inconel 718
1633-1996-APT	21	5-25		Inconel 718
1634-1996-APT	21	5-26		Inconel 718
1635-1996-APT	21	5-27		Inconel 718
1636-1996-APT	21	5-28		Inconel 718
1637-1996-APT	21	5-29		Inconel 718
1638-1996-APT	21	5-30		Inconel 718
1639-1996-APT	21	5-31		Inconel 718
1640-1996-APT	21	5-32		Inconel 718
1641-1996-APT	21	5-33		Inconel 718
0164-1999-APT	2	2-42		C276
1642-1996-APT	21	5-34		Inconel 718
1643-1996-APT	21	5-35		Inconel 718
1644-1996-APT	21	5-36		Inconel 718
1645-1996-APT	21	5-37		Inconel 718
1646-1996-APT	21	5-38		Inconel 718
1647-1996-APT	21	5-39		Inconel 718
1648-1996-APT	21	5-40		Inconel 718
1649-1996-APT	21	5-41		Inconel 718
1650-1996-APT	21	5-42		Inconel 718
1651-1996-APT	21	5-43		Inconel 718
1652-1996-APT	21	5-44		Inconel 718
1653-1996-APT	21	5-45		Inconel 718
1654-1996-APT	21	5-46		Inconel 718
1655-1996-APT	21	5-47		Inconel 718
1656-1996-APT	21	5-48		Inconel 718
1657-1996-APT	21	5-49		Inconel 718
1658-1996-APT	21	5-50		Inconel 718
1659-1996-APT	21	5-51		Inconel 718
1660-1996-APT	21	5-52		Inconel 718
1661-1996-APT	21	5-53		Inconel 718
1662-1996-APT	21	5-54		Inconel 718
1663-1996-APT	21	5-55		Inconel 718
1664-1996-APT	21	5-56		Inconel 718
1665-1996-APT	21	5-57		Inconel 718
1666-1996-APT	21	5-58		Inconel 718
1667-1996-APT	21	5-59		Inconel 718
1676-1996-APT	21	6-9		Inconel 718
1677-1996-APT	21	6-10		Inconel 718
1678-1996-APT	21	6-11		Inconel 718
1679-1996-APT	21	6-12		Inconel 718
1680-1996-APT	21	6-13		Inconel 718
1681-1996-APT	21	6-14		Inconel 718
0168-1999-APT	2	4-8	2764	C276
1682-1996-APT	21	6-15		Inconel 718

1683-1996-APT	21	6-16		Inconel 718
1686-1996-APT	21	6-19		Inconel 718
1687-1996-APT	21	6-20		Inconel 718
1688-1996-APT	21	6-21		Inconel 718
1689-1996-APT	21	6-22		Inconel 718
0169-1999-APT	2	4-10	2765	C276
1692-1996-APT	21	6-25		Inconel 718
1693-1996-APT	21	6-26		Inconel 718
1694-1996-APT	21	6-27		Inconel 718
1695-1996-APT	21	6-28		Inconel 718
1696-1996-APT	21	6-29		Inconel 718
1697-1996-APT	21	6-30		Inconel 718
0170-1999-APT	2	4-12	2766	C276
0171-1999-APT	2	5-1		Al6061
0017-1999-APT	1	2-17		Spinel
0172-1996-APT	2	6-13		304L
0172-1999-APT	2	5-2		Al6061
1722-1996-APT	22	1-1	4115	304L
1723-1996-APT	22	1-2	4120	304L
1724-1996-APT	22	1-3	4031	304L
1725-1996-APT	22	1-4	4045	304L
1726-1996-APT	22	1-5	4023	304L
1727-1996-APT	22	1-6	4021	304L
1728-1996-APT	22	1-7	4028	304L
1729-1996-APT	22	1-8	4133	304L
1730-1996-APT	22	1-9	4047	304L
1731-1996-APT	22	1-10	4125	304L
0173-1996-APT	2	6-14		304L
0173-1999-APT	2	5-3		Al6061
1732-1996-APT	22	1-11	4105	304L
1733-1996-APT	22	1-12	4030	304L
1734-1996-APT	22	1-13	4057	304L
1735-1996-APT	22	1-14	4054	304L
1736-1996-APT	22	1-15	4118	304L
1737-1996-APT	22	1-16	4101	304L
1738-1996-APT	22	1-17	4035	304L
1739-1996-APT	22	1-18	4115	304L
1740-1996-APT	22	1-19	4022	304L
0174-1996-APT	2	6-15		304L
0174-1999-APT	2	5-4		Al6061
0175-1996-APT	2	6-17		304L
0175-1999-APT	2	5-5		Al6061
0176-1996-APT	2	6-18		304L
0176-1999-APT	2	5-6		Al6061
0177-1996-APT	2	6-19		304L
0177-1999-APT	2	5-7		C276
0178-1996-APT	2	6-20		304L

0178-1999-APT	2	5-8	C276
1789-1996-APT	22	5-1	304L
1790-1996-APT	22	5-2	304L
1791-1996-APT	22	5-3	304L
0179-1996-APT	2	6-21	304L
0179-1999-APT	2	5-9	C276
1792-1996-APT	22	5-4	304L
1793-1996-APT	22	5-5	304L
1794-1996-APT	22	5-6	304L
1795-1996-APT	22	5-7	304L
1796-1996-APT	22	5-8	304L
1797-1996-APT	22	5-9	304L
1798-1996-APT	22	5-10	304L
1799-1996-APT	22	5-11	304L
1800-1996-APT	22	5-12	304L
1801-1996-APT	22	5-21	304L
0180-1996-APT	2	6-22	304L
0180-1999-APT	2	5-10	C276
1802-1996-APT	22	5-24	304L
1803-1996-APT	22	5-25	304L
1804-1996-APT	22	5-26	304L
1805-1996-APT	22	5-27	304L
1806-1996-APT	22	5-28	304L
1807-1996-APT	22	5-29	304L
1808-1996-APT	22	5-30	304L
1809-1996-APT	22	5-31	304L
1810-1996-APT	22	5-32	304L
1811-1996-APT	22	5-33	304L
0181-1996-APT	2	6-23	304L
0181-1999-APT	2	5-11	C276
1812-1996-APT	22	5-34	304L
1813-1996-APT	22	5-35	304L
1814-1996-APT	22	5-36	304L
1815-1996-APT	22	5-37	304L
1816-1996-APT	22	5-38	304L
1817-1996-APT	22	5-39	304L
1818-1996-APT	22	5-40	304L
1819-1996-APT	22	5-41	304L
0018-1999-APT	1	2-18	MgTiO3
1820-1996-APT	22	5-42	304L
1821-1996-APT	22	5-43	304L
0182-1996-APT	2	6-24	304L
0182-1999-APT	2	5-12	C276
1822-1996-APT	22	5-44	304L
1823-1996-APT	22	5-45	304L
1824-1996-APT	22	5-46	304L
1825-1996-APT	22	5-47	304L

1826-1996-APT	22	5-48	304L
1827-1996-APT	22	5-49	304L
1828-1996-APT	22	5-50	304L
1829-1996-APT	22	5-51	304L
1830-1996-APT	22	5-52	304L
1831-1996-APT	22	5-53	304L
0183-1996-APT	2	6-25	304L
0183-1999-APT	2	5-13	Al6061
1832-1996-APT	22	5-54	304L
1833-1996-APT	22	5-55	304L
1834-1996-APT	22	5-56	304L
1835-1996-APT	22	5-57	304L
1836-1996-APT	22	5-58	304L
1837-1996-APT	22	5-59	304L
1838-1996-APT	22	5-60	304L
0184-1996-APT	2	6-26	304L
0184-1999-APT	2	5-14	Al6061
1851-1996-APT	22	6-13	304L
0185-1996-APT	2	6-27	304L
0185-1999-APT	2	5-15	Al6061
1852-1996-APT	22	6-14	304L
1853-1996-APT	22	6-15	304L
1854-1996-APT	22	6-16	304L
1855-1996-APT	22	6-17	304L
1856-1996-APT	22	6-18	304L
1857-1996-APT	22	6-19	304L
1858-1996-APT	22	6-20	304L
1859-1996-APT	22	6-21	304L
1860-1996-APT	22	6-22	304L
1861-1996-APT	22	6-23	304L
0186-1996-APT	2	6-28	304L
0186-1999-APT	2	5-16	Al6061
1862-1996-APT	22	6-24	304L
1863-1996-APT	22	6-25	304L
1864-1996-APT	22	6-26	304L
1865-1996-APT	22	6-27	304L
1866-1996-APT	22	6-28	304L
1867-1996-APT	22	6-29	304L
1868-1996-APT	22	6-30	304L
1869-1996-APT	22	6-31	304L
1870-1996-APT	22	6-32	304L
1871-1996-APT	22	6-33	304L
0187-1996-APT	2	6-29	304L
0187-1999-APT	2	5-17	Al6061
1872-1996-APT	22	6-34	304L
1873-1996-APT	22	6-35	304L
1874-1996-APT	22	6-36	304L

1875-1996-APT	22	6-37		304L
1876-1996-APT	22	6-38		304L
1877-1996-APT	22	6-39		304L
1878-1996-APT	22	6-40		304L
1879-1996-APT	22	6-41		304L
1880-1996-APT	22	6-42		304L
1881-1996-APT	22	6-43		304L
0188-1996-APT	2	6-30		304L
0188-1999-APT	2	5-18		Al6061
1882-1996-APT	22	6-44		304L
1883-1996-APT	22	6-45		304L
1884-1996-APT	22	6-46		304L
1885-1996-APT	22	6-47		304L
1886-1996-APT	22	6-48		304L
1887-1996-APT	22	6-49		304L
1888-1996-APT	22	6-50		304L
1889-1996-APT	22	6-51		304L
1890-1996-APT	22	6-52		304L
1891-1996-APT	22	6-53		304L
0189-1996-APT	2	6-31		304L
0189-1999-APT	2	5-19		Al6061
1892-1996-APT	22	6-54		304L
1893-1996-APT	22	6-55		304L
1894-1996-APT	22	6-57		304L
1895-1996-APT	22	6-58		304L
1896-1996-APT	22	6-59		304L
1897-1996-APT	23	1-1	MD57	9Cr-1Mo
1898-1996-APT	23	1-2	MD42	9Cr-1Mo
1899-1996-APT	23	1-3	MD27	9Cr-1Mo
1900-1996-APT	23	1-4	MD61	9Cr-1Mo
1901-1996-APT	23	1-5	MDF9	9Cr-1Mo
0190-1996-APT	2	6-32		304L
0190-1999-APT	2	5-20		Al6061
1902-1996-APT	23	1-6	MDF5	9Cr-1Mo
1903-1996-APT	23	1-7	MD70	9Cr-1Mo
1904-1996-APT	23	1-8	MDC2	9Cr-1Mo
1905-1996-APT	23	1-9	MD9	9Cr-1Mo
1906-1996-APT	23	1-10	MD98	9Cr-1Mo
1907-1996-APT	23	1-11	MDC3	9Cr-1Mo
1908-1996-APT	23	1-12	MDE2	9Cr-1Mo
1909-1996-APT	23	1-13	MD66	9Cr-1Mo
1910-1996-APT	23	1-14	MD62	9Cr-1Mo
1911-1996-APT	23	1-15	MD48	9Cr-1Mo
0191-1996-APT	2	6-33		304L
0191-1999-APT	2	5-21		Al6061
1912-1996-APT	23	1-16	MD75	9Cr-1Mo
1913-1996-APT	23	1-17	MD8	9Cr-1Mo

1914-1996-APT	23	1-18	MDA5	9Cr-1Mo
1915-1996-APT	23	1-19	MD53	9Cr-1Mo
1916-1996-APT	23	2-1	MD97	9Cr-1Mo
1917-1996-APT	23	2-2	MD73	9Cr-1Mo
1918-1996-APT	23	2-3	MD30	9Cr-1Mo
1919-1996-APT	23	2-4	MD93	9Cr-1Mo
0019-1999-APT	1	2-19		Al1100
1920-1996-APT	23	2-5	MD35	9Cr-1Mo
1921-1996-APT	23	2-6	MD95	9Cr-1Mo
0192-1996-APT	2	6-34		304L
0192-1999-APT	2	5-22		Al6061
1922-1996-APT	23	2-7	MD0	9Cr-1Mo
1923-1996-APT	23	2-8	MDE6	9Cr-1Mo
1924-1996-APT	23	2-9	MDE5	9Cr-1Mo
1925-1996-APT	23	2-10	MD47	9Cr-1Mo
1926-1996-APT	23	2-11	MD68	9Cr-1Mo
1927-1996-APT	23	2-12	MD50	9Cr-1Mo
1928-1996-APT	23	2-13	MDA1	9Cr-1Mo
1929-1996-APT	23	2-14	MD85	9Cr-1Mo
1930-1996-APT	23	2-15	MDC0	9Cr-1Mo
1931-1996-APT	23	2-16	MDH2	9Cr-1Mo
0193-1996-APT	2	6-35		304L
0193-1999-APT	2	5-23		Al6061
1932-1996-APT	23	2-17	MDA4	9Cr-1Mo
1933-1996-APT	23	2-18	MD51	9Cr-1Mo
1934-1996-APT	23	2-19	MD72	9Cr-1Mo
1935-1996-APT	23	2-20	MD37	9Cr-1Mo
1936-1996-APT	23	2-21	MD90	9Cr-1Mo
1937-1996-APT	23	2-22	MD32	9Cr-1Mo
1938-1996-APT	23	2-23	MD79	9Cr-1Mo
1939-1996-APT	23	2-24	MD59	9Cr-1Mo
1940-1996-APT	23	2-25	MD44	9Cr-1Mo
1941-1996-APT	23	2-26	MDF4	9Cr-1Mo
0194-1996-APT	2	6-36		304L
0194-1999-APT	2	5-24		Al6061
1942-1996-APT	23	2-27	MD31	9Cr-1Mo
1943-1996-APT	23	2-28	MD52	9Cr-1Mo
1944-1996-APT	23	2-29	MDF1	9Cr-1Mo
1945-1996-APT	23	2-30	MDA2	9Cr-1Mo
1946-1996-APT	23	2-31	MD74	9Cr-1Mo
1947-1996-APT	23	2-32	MD45	9Cr-1Mo
1948-1996-APT	23	2-33	MD7	9Cr-1Mo
1949-1996-APT	23	2-34	MD1	9Cr-1Mo
1950-1996-APT	23	2-35	MD60	9Cr-1Mo
1951-1996-APT	23	2-36	MD65	9Cr-1Mo
0195-1996-APT	2	6-37		304L
0195-1999-APT	2	5-25		Al6061

1952-1996-APT	23	2-37	MDA8	9Cr-1Mo
1953-1996-APT	23	2-38	MDA5	9Cr-1Mo
1954-1996-APT	23	2-39	MD18	9Cr-1Mo
1955-1996-APT	23	2-40	MDA7	9Cr-1Mo
1956-1996-APT	23	2-41	MD15	9Cr-1Mo
1957-1996-APT	23	2-42	MDF0	9Cr-1Mo
0196-1996-APT	2	6-38		304L
0196-1999-APT	2	5-26		Al6061
0197-1996-APT	2	6-39		304L
0197-1999-APT	2	5-27		Al6061
1976-1996-APT	23	5-13		9Cr-1Mo
1977-1996-APT	23	5-14		9Cr-1Mo
1978-1996-APT	23	5-15		9Cr-1Mo
1979-1996-APT	23	5-16		9Cr-1Mo
1980-1996-APT	23	5-17		9Cr-1Mo
1981-1996-APT	23	5-18		9Cr-1Mo
0198-1996-APT	2	6-40		304L
0198-1999-APT	2	5-28		C276
1982-1996-APT	23	5-19		9Cr-1Mo
1983-1996-APT	23	5-20		9Cr-1Mo
1984-1996-APT	23	5-21		9Cr-1Mo
1985-1996-APT	23	5-22		9Cr-1Mo
1986-1996-APT	23	5-23		9Cr-1Mo
1987-1996-APT	23	5-24		9Cr-1Mo
1988-1996-APT	23	5-25		9Cr-1Mo
1989-1996-APT	23	5-26		9Cr-1Mo
1990-1996-APT	23	5-27		9Cr-1Mo
1991-1996-APT	23	5-28		9Cr-1Mo
0199-1996-APT	2	6-41		304L
0199-1999-APT	2	5-29		C276
1992-1996-APT	23	5-29		9Cr-1Mo
1993-1996-APT	23	5-30		9Cr-1Mo
1994-1996-APT	23	5-31		9Cr-1Mo
1995-1996-APT	23	5-32		9Cr-1Mo
1996-1996-APT	23	5-33		9Cr-1Mo
1997-1996-APT	23	5-34		9Cr-1Mo
1998-1996-APT	23	5-35		9Cr-1Mo
1999-1996-APT	23	5-36		9Cr-1Mo
2000-1996-APT	23	5-37		9Cr-1Mo
2001-1996-APT	23	5-38		9Cr-1Mo
0200-1996-APT	2	6-42		304L
0200-1999-APT	2	5-30		C276
2002-1996-APT	23	5-39		9Cr-1Mo
2003-1996-APT	23	5-40		9Cr-1Mo
2004-1996-APT	23	5-41		9Cr-1Mo
2005-1996-APT	23	5-42		9Cr-1Mo
2006-1996-APT	23	5-43		9Cr-1Mo

2007-1996-APT	23	5-44	9Cr-1Mo
2008-1996-APT	23	5-45	9Cr-1Mo
2009-1996-APT	23	5-46	9Cr-1Mo
2010-1996-APT	23	5-47	9Cr-1Mo
2011-1996-APT	23	5-48	9Cr-1Mo
0201-1996-APT	2	6-43	304L
0201-1999-APT	2	5-31	C276
2012-1996-APT	23	5-49	9Cr-1Mo
2013-1996-APT	23	5-50	9Cr-1Mo
2014-1996-APT	23	5-51	9Cr-1Mo
2015-1996-APT	23	5-52	9Cr-1Mo
2016-1996-APT	23	5-53	9Cr-1Mo
2017-1996-APT	23	5-54	9Cr-1Mo
2018-1996-APT	23	5-55	9Cr-1Mo
2019-1996-APT	23	5-56	9Cr-1Mo
0020-1999-APT	1	2-20	316L stainless ste
2020-1996-APT	23	5-57	9Cr-1Mo
2021-1996-APT	23	5-58	9Cr-1Mo
0202-1996-APT	2	6-44	304L
0202-1999-APT	2	5-32	C276
2022-1996-APT	23	5-59	9Cr-1Mo
2023-1996-APT	23	5-60	9Cr-1Mo
0203-1996-APT	2	6-45	304L
0203-1999-APT	2	5-33	C276
2036-1996-APT	23	6-13	9Cr-1Mo
2037-1996-APT	23	6-14	9Cr-1Mo
2038-1996-APT	23	6-15	9Cr-1Mo
2039-1996-APT	23	6-16	9Cr-1Mo
2040-1996-APT	23	6-17	9Cr-1Mo
2041-1996-APT	23	6-18	9Cr-1Mo
0204-1996-APT	2	6-46	304L
0204-1999-APT	2	5-34	C276
2042-1996-APT	23	6-19	9Cr-1Mo
2043-1996-APT	23	6-20	9Cr-1Mo
2044-1996-APT	23	6-21	9Cr-1Mo
2045-1996-APT	23	6-22	9Cr-1Mo
2046-1996-APT	23	6-23	9Cr-1Mo
2047-1996-APT	23	6-24	9Cr-1Mo
2048-1996-APT	23	6-25	9Cr-1Mo
2049-1996-APT	23	6-26	9Cr-1Mo
2050-1996-APT	23	6-27	9Cr-1Mo
2051-1996-APT	23	6-28	9Cr-1Mo
0205-1996-APT	2	6-47	304L
0205-1999-APT	2	5-35	C276
2052-1996-APT	23	6-29	9Cr-1Mo
2053-1996-APT	23	6-30	9Cr-1Mo
2054-1996-APT	23	6-31	9Cr-1Mo

2055-1996-APT	23	6-32		9Cr-1Mo
2056-1996-APT	23	6-33		9Cr-1Mo
2057-1996-APT	23	6-34		9Cr-1Mo
2058-1996-APT	23	6-35		9Cr-1Mo
2059-1996-APT	23	6-36		9Cr-1Mo
2060-1996-APT	23	6-37		9Cr-1Mo
2061-1996-APT	23	6-38		9Cr-1Mo
0206-1996-APT	2	6-48		304L
0206-1999-APT	2	5-36		C276
2062-1996-APT	23	6-39		9Cr-1Mo
2063-1996-APT	23	6-40		9Cr-1Mo
2064-1996-APT	23	6-41		9Cr-1Mo
2065-1996-APT	23	6-42		9Cr-1Mo
2066-1996-APT	23	6-43		9Cr-1Mo
2067-1996-APT	23	6-44		9Cr-1Mo
2068-1996-APT	23	6-45		9Cr-1Mo
2069-1996-APT	23	6-46		9Cr-1Mo
2070-1996-APT	23	6-47		9Cr-1Mo
2071-1996-APT	23	6-48		9Cr-1Mo
0207-1996-APT	2	6-49		304L
0207-1999-APT	2	5-37		C276
2072-1996-APT	23	6-49		9Cr-1Mo
2073-1996-APT	23	6-50		9Cr-1Mo
2074-1996-APT	23	6-51		9Cr-1Mo
2075-1996-APT	23	6-52		9Cr-1Mo
2076-1996-APT	23	6-53		9Cr-1Mo
2077-1996-APT	23	6-54		9Cr-1Mo
2078-1996-APT	23	6-55		9Cr-1Mo
2079-1996-APT	23	6-56		9Cr-1Mo
2080-1996-APT	23	6-57		9Cr-1Mo
2081-1996-APT	23	6-58		9Cr-1Mo
0208-1996-APT	2	6-50		304L
0208-1999-APT	2	5-38		C276
2082-1996-APT	23	6-59		9Cr-1Mo
2083-1996-APT	23	6-60		9Cr-1Mo
2084-1996-APT	24	1-1	6015	9Cr-1Mo
2085-1996-APT	24	1-2	6084	9Cr-1Mo
2086-1996-APT	24	1-3	6033	9Cr-1Mo
2087-1996-APT	24	1-4	6028	9Cr-1Mo
2088-1996-APT	24	1-5	6008	9Cr-1Mo
2089-1996-APT	24	1-6	6055	9Cr-1Mo
2090-1996-APT	24	1-7	6104	9Cr-1Mo
2091-1996-APT	24	1-8	6079	9Cr-1Mo
0209-1996-APT	2	6-51		304L
0209-1999-APT	2	5-39		C276
2092-1996-APT	24	1-9	6080	9Cr-1Mo
2093-1996-APT	24	1-10	6038	9Cr-1Mo

2094-1996-APT	24	1-11	6095	9Cr-1Mo
2095-1996-APT	24	1-12	6090	9Cr-1Mo
2096-1996-APT	24	1-13	6131	9Cr-1Mo
2097-1996-APT	24	1-14	6140	9Cr-1Mo
2098-1996-APT	24	1-15	6042	9Cr-1Mo
2099-1996-APT	24	1-16	6032	9Cr-1Mo
2100-1996-APT	24	1-17	6132	9Cr-1Mo
2101-1996-APT	24	1-18	6047	9Cr-1Mo
0210-1996-APT	2	6-52		304L
0210-1999-APT	2	5-40		C276
2102-1996-APT	24	1-19	6012	9Cr-1Mo
2103-1996-APT	24	2-1	6002	9Cr-1Mo
2104-1996-APT	24	2-2	6005	9Cr-1Mo
2105-1996-APT	24	2-3	6065	9Cr-1Mo
2106-1996-APT	24	2-4	6144	9Cr-1Mo
2107-1996-APT	24	2-5	6121	9Cr-1Mo
2108-1996-APT	24	2-6	6051	9Cr-1Mo
2109-1996-APT	24	2-7	6122	9Cr-1Mo
2110-1996-APT	24	2-8	6010	9Cr-1Mo
2111-1996-APT	24	2-9	6076	9Cr-1Mo
0211-1996-APT	2	6-53		304L
0211-1999-APT	2	5-41		C276
2112-1996-APT	24	2-10	6053	9Cr-1Mo
2113-1996-APT	24	2-11	6037	9Cr-1Mo
2114-1996-APT	24	2-12	6025	9Cr-1Mo
2115-1996-APT	24	2-13	6032	9Cr-1Mo
2116-1996-APT	24	2-14	6074	9Cr-1Mo
2117-1996-APT	24	2-15	6022	9Cr-1Mo
2118-1996-APT	24	2-16	6001	9Cr-1Mo
2119-1996-APT	24	2-17	6106	9Cr-1Mo
0021-1999-APT	1	2-21		Al1100
2120-1996-APT	24	2-18	6034	9Cr-1Mo
2121-1996-APT	24	2-19	6032	9Cr-1Mo
0212-1996-APT	2	6-54		304L
0212-1999-APT	2	5-42		C276
2122-1996-APT	24	2-20	6137	9Cr-1Mo
2123-1996-APT	24	2-21	6127	9Cr-1Mo
2124-1996-APT	24	2-22	6138	9Cr-1Mo
2125-1996-APT	24	2-23	6096	9Cr-1Mo
2126-1996-APT	24	2-24	6132	9Cr-1Mo
2127-1996-APT	24	2-25	6026	9Cr-1Mo
2128-1996-APT	24	2-26	6054	9Cr-1Mo
2129-1996-APT	24	2-27	6113	9Cr-1Mo
2130-1996-APT	24	2-28	6118	9Cr-1Mo
2131-1996-APT	24	2-29	6040	9Cr-1Mo
0213-1996-APT	2	6-55		304L
0213-1999-APT	2	5-43		C276

2132-1996-APT	24	2-30	6041	9Cr-1Mo
2133-1996-APT	24	2-31	6014	9Cr-1Mo
2134-1996-APT	24	2-32	6123	9Cr-1Mo
2135-1996-APT	24	2-33	6072	9Cr-1Mo
2136-1996-APT	24	2-34	6061	9Cr-1Mo
2137-1996-APT	24	2-35	6069	9Cr-1Mo
2138-1996-APT	24	2-36	6097	9Cr-1Mo
2139-1996-APT	24	2-37	6030	9Cr-1Mo
2140-1996-APT	24	2-38	6058	9Cr-1Mo
2141-1996-APT	24	2-39	6107	9Cr-1Mo
0214-1996-APT	2	6-56		304L
0214-1999-APT	2	5-44		C276
2142-1996-APT	24	2-40	6007	9Cr-1Mo
2143-1996-APT	24	2-41	6044	9Cr-1Mo
2144-1996-APT	24	2-42	6048	9Cr-1Mo
0215-1996-APT	2	6-57		304L
0215-1999-APT	2	5-45		C276
0216-1996-APT	2	6-58		304L
0216-1999-APT	2	5-46		C276
2163-1996-APT	24	5-13		9Cr-1Mo
2164-1996-APT	24	5-14		9Cr-1Mo
2165-1996-APT	24	5-15		9Cr-1Mo
2166-1996-APT	24	5-16		9Cr-1Mo
2167-1996-APT	24	5-17		9Cr-1Mo
2168-1996-APT	24	5-18		9Cr-1Mo
2169-1996-APT	24	5-19		9Cr-1Mo
2170-1996-APT	24	5-20		9Cr-1Mo
2171-1996-APT	24	5-21		9Cr-1Mo
0217-1996-APT	2	6-59		304L
0217-1999-APT	2	5-47		C276
2172-1996-APT	24	5-22		9Cr-1Mo
2173-1996-APT	24	5-23		9Cr-1Mo
2174-1996-APT	24	5-24		9Cr-1Mo
2175-1996-APT	24	5-25		9Cr-1Mo
2176-1996-APT	24	5-26		9Cr-1Mo
2177-1996-APT	24	5-27		9Cr-1Mo
2178-1996-APT	24	5-28		9Cr-1Mo
2179-1996-APT	24	5-29		9Cr-1Mo
2180-1996-APT	24	5-30		9Cr-1Mo
2181-1996-APT	24	5-31		9Cr-1Mo
0218-1996-APT	2	6-60		304L
0218-1999-APT	2	5-48		C276
2182-1996-APT	24	5-32		9Cr-1Mo
2183-1996-APT	24	5-33		9Cr-1Mo
2184-1996-APT	24	5-34		9Cr-1Mo
2185-1996-APT	24	5-35		9Cr-1Mo
2186-1996-APT	24	5-36		9Cr-1Mo

2187-1996-APT	24	5-37	9Cr-1Mo
2188-1996-APT	24	5-38	9Cr-1Mo
2189-1996-APT	24	5-39	9Cr-1Mo
2190-1996-APT	24	5-40	9Cr-1Mo
2191-1996-APT	24	5-41	9Cr-1Mo
0219-1999-APT	2	5-49	C276
2192-1996-APT	24	5-42	9Cr-1Mo
2193-1996-APT	24	5-43	9Cr-1Mo
2194-1996-APT	24	5-44	9Cr-1Mo
2195-1996-APT	24	5-45	9Cr-1Mo
2196-1996-APT	24	5-46	9Cr-1Mo
2197-1996-APT	24	5-47	9Cr-1Mo
2198-1996-APT	24	5-48	9Cr-1Mo
2199-1996-APT	24	5-49	9Cr-1Mo
0002-1999-APT	1	2-2	Inconel 718
2200-1996-APT	24	5-50	9Cr-1Mo
2201-1996-APT	24	5-51	9Cr-1Mo
0220-1999-APT	2	5-50	C276
2202-1996-APT	24	5-52	9Cr-1Mo
2203-1996-APT	24	5-53	9Cr-1Mo
2204-1996-APT	24	5-54	9Cr-1Mo
2205-1996-APT	24	5-55	9Cr-1Mo
2206-1996-APT	24	5-56	9Cr-1Mo
2207-1996-APT	24	5-57	9Cr-1Mo
2208-1996-APT	24	5-58	9Cr-1Mo
2209-1996-APT	24	5-59	9Cr-1Mo
2210-1996-APT	24	5-60	9Cr-1Mo
0221-1999-APT	2	5-51	C276
0022-1999-APT	1	2-22	Al6061-O (2 dots)
0222-1999-APT	2	5-52	C276
2225-1996-APT	24	6-15	9Cr-1Mo
2226-1996-APT	24	6-16	9Cr-1Mo
2227-1996-APT	24	6-17	9Cr-1Mo
2228-1996-APT	24	6-18	9Cr-1Mo
2229-1996-APT	24	6-19	9Cr-1Mo
2230-1996-APT	24	6-20	9Cr-1Mo
0223-1999-APT	2	5-53	C276
2233-1996-APT	24	6-23	9Cr-1Mo
2234-1996-APT	24	6-24	9Cr-1Mo
2235-1996-APT	24	6-25	9Cr-1Mo
2236-1996-APT	24	6-26	9Cr-1Mo
2237-1996-APT	24	6-27	9Cr-1Mo
2238-1996-APT	24	6-28	9Cr-1Mo
2241-1996-APT	24	6-31	9Cr-1Mo
0224-1999-APT	2	5-54	C276
2242-1996-APT	24	6-32	9Cr-1Mo
2243-1996-APT	24	6-33	9Cr-1Mo

2244-1996-APT	24	6-34		9Cr-1Mo
2245-1996-APT	24	6-35		9Cr-1Mo
2246-1996-APT	24	6-36		9Cr-1Mo
2249-1996-APT	24	6-39		9Cr-1Mo
2250-1996-APT	24	6-40		9Cr-1Mo
2251-1996-APT	24	6-41		9Cr-1Mo
0225-1996-APT	2	7-7		304L
0225-1999-APT	2	5-55		C276
2252-1996-APT	24	6-42		9Cr-1Mo
2253-1996-APT	24	6-43		9Cr-1Mo
2254-1996-APT	24	6-44		9Cr-1Mo
2255-1996-APT	24	6-45		9Cr-1Mo
2256-1996-APT	24	6-46		9Cr-1Mo
2257-1996-APT	24	6-47		9Cr-1Mo
2258-1996-APT	24	6-48		9Cr-1Mo
2259-1996-APT	24	6-49		9Cr-1Mo
2260-1996-APT	24	6-50		9Cr-1Mo
2261-1996-APT	24	6-51		9Cr-1Mo
0226-1996-APT	2	7-8		304L
0226-1999-APT	2	5-56		C276
2262-1996-APT	24	6-52		9Cr-1Mo
2263-1996-APT	24	6-53		9Cr-1Mo
2264-1996-APT	24	6-54		9Cr-1Mo
2265-1996-APT	24	6-55		9Cr-1Mo
2266-1996-APT	24	6-56		9Cr-1Mo
2267-1996-APT	24	6-57		9Cr-1Mo
2268-1996-APT	24	6-58		9Cr-1Mo
2269-1996-APT	24	6-59		9Cr-1Mo
2270-1996-APT	24	6-60		9Cr-1Mo
2271-1996-APT	25	2-1		Lead
0227-1996-APT	2	7-9		304L
0227-1999-APT	2	5-57		C276
2272-1996-APT	25	2-2		Lead
2273-1996-APT	25	2-3		Lead
2274-1996-APT	25	2-4		Lead
2275-1996-APT	25	2-5		Lead
2276-1996-APT	25	2-6		Lead
2277-1996-APT	25	2-7		Lead
2278-1996-APT	25	2-8		Lead
2279-1996-APT	25	2-9		Lead
2280-1996-APT	25	2-10		Lead
2281-1996-APT	25	2-11		Lead
0228-1996-APT	2	7-10		304L
0228-1999-APT	2	6-1	Weld 8A	SS3 718/304
2282-1996-APT	25	2-12		Lead
2283-1996-APT	25	2-13		Lead
2284-1996-APT	25	2-14		Lead

2285-1996-APT	25	2-15		Lead
2286-1996-APT	25	2-16		Lead
2287-1996-APT	25	2-17		Lead
2288-1996-APT	25	2-18		Lead
2289-1996-APT	25	2-19		Lead
2290-1996-APT	25	2-20		Lead
2291-1996-APT	25	2-21		Lead
0229-1996-APT	2	7-11		304L
0229-1999-APT	2	6-2	Weld 8B	SS3 718/304
2292-1996-APT	25	2-22		Lead
2293-1996-APT	25	2-23		Lead
2294-1996-APT	25	2-24		Lead
2295-1996-APT	25	2-25		Lead
2296-1996-APT	25	2-26		Lead
2297-1996-APT	25	2-27		Lead
2298-1996-APT	25	2-28		Lead
2299-1996-APT	25	2-29		Lead
2300-1996-APT	25	2-30		Lead
2301-1996-APT	25	2-31		Lead
0230-1996-APT	2	7-12		304L
0230-1999-APT	2	6-3	Weld 17A	SS3 Al/Al
2302-1996-APT	25	2-32		Lead
2303-1996-APT	25	2-33		Lead
2304-1996-APT	25	2-34		Lead
2305-1996-APT	25	2-35		Lead
2306-1996-APT	25	2-36		Lead
2307-1996-APT	25	2-37		Lead
2308-1996-APT	25	2-38		Lead
2309-1996-APT	25	2-39		Lead
2310-1996-APT	25	2-40		Lead
2311-1996-APT	25	2-41		Lead
0231-1996-APT	2	7-13		304L
0231-1999-APT	2	6-4	Weld 17B	SS3 Al/Al
2312-1996-APT	25	2-42		Lead
2319-1996-APT	26	1-1	14	Al5052
0023-1999-APT	1	2-23		Al6061-O (2 dots)
2320-1996-APT	26	1-2	14	Al5052
2321-1996-APT	26	1-3	14	Al5052
0232-1996-APT	2	7-14		304L
0232-1999-APT	2	6-5	Weld 1A	SS3 316/316
2322-1996-APT	26	1-4	15	Al5052
2323-1996-APT	26	1-5	15	Al5052
2324-1996-APT	26	1-6	15	Al5052
2325-1996-APT	26	1-7	14	Al5052
2326-1996-APT	26	1-8	14	Al5052
2327-1996-APT	26	1-9	14	Al5052
2328-1996-APT	26	1-10	15	Al5052

2329-1996-APT	26	1-11	15	Al5052
2330-1996-APT	26	1-12	18	Al6061
2331-1996-APT	26	1-13	18	Al6061
0233-1996-APT	2	7-15		304L
0233-1999-APT	2	6-6	Weld 1B	SS3 316/316
2332-1996-APT	26	1-14	18	Al6061
2333-1996-APT	26	1-15	18	Al6061
2334-1996-APT	26	1-16	18	Al6061
2335-1996-APT	26	1-17	18	Al6061
2336-1996-APT	26	1-18	18	Al6061
2337-1996-APT	26	1-19	18	Al6061
0234-1996-APT	2	7-16		304L
0234-1999-APT	2	6-7	Weld 23A	SS3 316/6061
0235-1996-APT	2	7-17		304L
0235-1999-APT	2	6-8	Weld 23B	SS3 316/6061
0236-1996-APT	2	7-18		304L
0236-1999-APT	3	2-1		Inconel 625
2370-1996-APT	29	7-1		316L
2371-1996-APT	29	7-2		316L
0237-1996-APT	2	7-19		304L
0237-1999-APT	3	2-2		Inconel 625
2372-1996-APT	29	7-3		316L
2373-1996-APT	29	7-4		316L
2374-1996-APT	29	7-5		316L
2375-1996-APT	29	7-6		316L
2376-1996-APT	29	7-7		316L
2377-1996-APT	29	7-8		316L
2378-1996-APT	29	7-9		316L
2379-1996-APT	29	7-10		316L
2380-1996-APT	29	7-11		316L
2381-1996-APT	29	7-12		316L
0238-1996-APT	2	7-20		304L
0238-1999-APT	3	2-3		Inconel 625
2382-1996-APT	29	7-13		316L
2383-1996-APT	29	7-14		316L
2384-1996-APT	29	7-15		316L
2385-1996-APT	29	7-16		316L
2386-1996-APT	29	7-17		316L
2387-1996-APT	29	7-18		316L
2388-1996-APT	29	7-19		316L
2389-1996-APT	29	7-20		316L
2390-1996-APT	29	7-21		316L
2391-1996-APT	29	7-22		316L
0239-1996-APT	2	7-21		304L
0239-1999-APT	3	2-4		Inconel 625
2392-1996-APT	29	7-23		316L
2393-1996-APT	29	7-24		316L

0240-1996-APT	2	7-22		304L
0240-1999-APT	3	2-5		Inconel 625
0241-1996-APT	2	7-23		304L
0241-1999-APT	3	2-6		Inconel 625
0024-1999-APT	1	2-24		Al6061-O (2 dots)
0242-1996-APT	2	7-24		304L
0242-1999-APT	3	2-7		Inconel 625
0243-1996-APT	2	7-25		304L
0243-1999-APT	3	2-8		Inconel 625
0244-1996-APT	2	7-26		304L
0244-1999-APT	3	2-9		Inconel 625
0245-1996-APT	2	7-27		304L
0245-1999-APT	3	2-10		Inconel 625
0246-1996-APT	2	7-28		304L
0246-1999-APT	3	2-11		Inconel 625
0247-1996-APT	2	7-29		304L
0247-1999-APT	3	2-12		Inconel 625
0248-1996-APT	2	7-30		304L
0248-1999-APT	3	2-13		Inconel 625
0249-1996-APT	2	8-1	4125	304L
0249-1999-APT	3	2-14		Inconel 625
0250-1996-APT	2	8-2	4005	304L
0250-1999-APT	3	2-15		Inconel 625
0251-1996-APT	2	8-3	4110	304L
0251-1999-APT	3	2-16		Inconel 625
0025-1999-APT	1	2-25		Inconel 718
0252-1996-APT	2	8-4	4038	304L
0252-1999-APT	3	2-17		Inconel 625
0253-1996-APT	2	8-5	4059	304L
0253-1999-APT	3	2-18		Inconel 625
0254-1996-APT	2	8-6	4058	304L
0254-1999-APT	3	2-19		Inconel 625
0255-1996-APT	2	8-7	4075	304L
0255-1999-APT	3	2-20		Inconel 625
0256-1999-APT	3	2-21		Inconel 625
0257-1999-APT	3	2-22		Inconel 625
0258-1999-APT	3	2-23		Inconel 625
0259-1999-APT	3	2-24		Inconel 625
0260-1999-APT	3	2-25		Inconel 625
0261-1996-APT	2	8-13	4000	304L
0261-1999-APT	3	2-26		Inconel 625
0026-1996-APT	1	6-1	Inc718	Inconel 718
0026-1999-APT	1	2-26		Inconel 718
0262-1996-APT	2	8-14	4142	304L
0262-1999-APT	3	2-27		Inconel 625
0263-1996-APT	2	8-15	4135	304L
0263-1999-APT	3	2-28		Inconel 625

0264-1996-APT	2	8-16	4057	304L
0264-1999-APT	3	2-29		Inconel 625
0265-1996-APT	2	8-17	4090	304L
0265-1999-APT	3	2-30		Inconel 625
0266-1996-APT	2	8-18	4082	304L
0266-1999-APT	3	2-31		Inconel 625
0267-1996-APT	2	8-19	4150	304L
0267-1999-APT	3	2-32		Inconel 625
0268-1996-APT	3	1-1	MD13	9Cr-1Mo
0268-1999-APT	3	2-33		Inconel 625
0269-1996-APT	3	1-2	MD54	9Cr-1Mo
0269-1999-APT	3	2-34		Inconel 625
0270-1996-APT	3	1-3	MDF6	9Cr-1Mo
0270-1999-APT	3	2-35		Inconel 625
0271-1996-APT	3	1-4	MD55	9Cr-1Mo
0271-1999-APT	3	2-36		Inconel 625
0027-1996-APT	1	6-2	Inc718	Inconel 718
0027-1999-APT	1	2-27		Inconel 718
0272-1996-APT	3	1-5	MD25	9Cr-1Mo
0272-1999-APT	3	2-37		Inconel 625
0273-1996-APT	3	1-6	MD91	9Cr-1Mo
0273-1999-APT	3	2-38		Inconel 625
0274-1996-APT	3	1-7	MD19	9Cr-1Mo
0274-1999-APT	3	2-39		Inconel 625
0275-1996-APT	3	1-8	MD82	9Cr-1Mo
0275-1999-APT	3	2-40		Inconel 625
0276-1996-APT	3	1-9	MDH1	9Cr-1Mo
0276-1999-APT	3	2-41		Inconel 625
0277-1996-APT	3	1-10	MD83	9Cr-1Mo
0277-1999-APT	3	2-42		Inconel 625
0278-1996-APT	3	1-11	MD39	9Cr-1Mo
0278-1999-APT	3	4-2	6254	Inconel 625
0279-1996-APT	3	1-12	MD89	9Cr-1Mo
0279-1999-APT	3	4-4	6255	Inconel 625
0280-1996-APT	3	1-13	MD22	9Cr-1Mo
0280-1999-APT	3	4-6	6256	Inconel 625
0281-1996-APT	3	1-14	MDE9	9Cr-1Mo
0281-1999-APT	3	4-8	6257	Inconel 625
0028-1996-APT	1	6-3	Inc718	Inconel 718
0028-1999-APT	1	2-28		SiC bulk
0282-1996-APT	3	1-15	MDE1	9Cr-1Mo
0282-1999-APT	3	4-10	6258	Inconel 625
0283-1996-APT	3	1-16	MD17	9Cr-1Mo
0283-1999-APT	3	4-12	6259	Inconel 625
0284-1996-APT	3	1-17	MDF8	9Cr-1Mo
0284-1999-APT	3	5-1		Inconel 625
0285-1996-APT	3	1-18	MDH3	9Cr-1Mo

0285-1999-APT	3	5-2		Inconel 625
0286-1996-APT	3	1-19	MDF2	9Cr-1Mo
0286-1999-APT	3	5-3		Inconel 625
0287-1996-APT	3	2-1		W
0287-1999-APT	3	5-4		Inconel 625
0288-1996-APT	3	2-2		Ta
0288-1999-APT	3	5-5		Inconel 625
0289-1996-APT	3	2-3		W
0289-1999-APT	3	5-6		Inconel 625
0290-1996-APT	3	2-4		Ta
0290-1999-APT	3	5-7		Inconel 625
0291-1996-APT	3	2-5		W
0291-1999-APT	3	5-8		Inconel 625
0029-1996-APT	1	6-4	Inc718	Inconel 718
0029-1999-APT	1	2-29		Inconel 718
0292-1996-APT	3	2-6		Ta
0292-1999-APT	3	5-9		Inconel 625
0293-1996-APT	3	2-7		W
0293-1999-APT	3	5-10		Inconel 625
0294-1999-APT	3	5-11		Inconel 625
0295-1996-APT	3	2-9		W
0295-1999-APT	3	5-12		Inconel 625
0296-1999-APT	3	5-13		Inconel 625
0297-1996-APT	3	2-11		W
0297-1999-APT	3	5-14		Inconel 625
0298-1999-APT	3	5-15		Inconel 625
0299-1996-APT	3	2-13		W
0299-1999-APT	3	5-16		Inconel 625
0300-1999-APT	3	5-17		Inconel 625
0301-1996-APT	3	2-15		W
0301-1999-APT	3	5-18		Inconel 625
0030-1999-APT	1	2-30		316L stainless ste
0302-1996-APT	3	2-16		Ta
0302-1999-APT	3	5-19		Inconel 625
0303-1996-APT	3	2-17		W
0303-1999-APT	3	5-20		Inconel 625
0304-1996-APT	3	2-18		Ta
0304-1999-APT	3	5-21		Inconel 625
0305-1996-APT	3	2-19		W
0305-1999-APT	3	5-22		Inconel 625
0306-1996-APT	3	2-20		Ta
0306-1999-APT	3	5-23		Inconel 625
0307-1996-APT	3	2-21		W
0307-1999-APT	3	5-24		Inconel 625
0308-1996-APT	3	2-22		W
0308-1999-APT	3	5-25		Inconel 625
0309-1996-APT	3	2-23		Ta

0309-1999-APT	3	5-26	Inconel 625
0310-1996-APT	3	2-24	W
0310-1999-APT	3	5-27	Inconel 625
0311-1996-APT	3	2-25	Ta
0311-1999-APT	3	5-28	Inconel 625
0031-1999-APT	1	2-31	Inconel 718
0312-1996-APT	3	2-26	W
0312-1999-APT	3	5-29	Inconel 625
0313-1996-APT	3	2-27	Ta
0313-1999-APT	3	5-30	Inconel 625
0314-1996-APT	3	2-28	W
0314-1999-APT	3	5-31	Inconel 625
0315-1999-APT	3	5-32	Inconel 625
0316-1996-APT	3	2-30	W
0316-1999-APT	3	5-33	Inconel 625
0317-1999-APT	3	5-34	Inconel 625
0318-1996-APT	3	2-32	W
0318-1999-APT	3	5-35	Inconel 625
0319-1999-APT	3	5-36	Inconel 625
0003-1999-APT	1	2-3	Inconel 718
0320-1996-APT	3	2-34	W
0320-1999-APT	3	5-37	Inconel 625
0321-1999-APT	3	5-38	Inconel 625
0032-1999-APT	1	2-32	316L stainless ste
0322-1996-APT	3	2-36	W
0322-1999-APT	3	5-39	Inconel 625
0323-1996-APT	3	2-37	Ta
0323-1999-APT	3	5-40	Inconel 625
0324-1996-APT	3	2-38	W
0324-1999-APT	3	5-41	Inconel 625
0325-1996-APT	3	2-39	Ta
0325-1999-APT	3	5-42	Inconel 625
0326-1996-APT	3	2-40	W
0326-1999-APT	3	5-43	Inconel 625
0327-1996-APT	3	2-41	Ta
0327-1999-APT	3	5-44	Inconel 625
0328-1996-APT	3	2-42	W
0328-1999-APT	3	5-45	Inconel 625
0329-1999-APT	3	5-46	Inconel 625
0330-1999-APT	3	5-47	Inconel 625
0331-1999-APT	3	5-48	Inconel 625
0033-1999-APT	1	2-33	MgAl204
0332-1999-APT	3	5-49	Inconel 625
0333-1999-APT	3	5-50	Inconel 625
0334-1999-APT	3	5-51	Inconel 625
0335-1996-APT	3	6-1	9Cr-1Mo
0335-1999-APT	3	5-52	Inconel 625

0336-1996-APT	3	6-2		9Cr-1Mo
0336-1999-APT	3	5-53		Inconel 625
0337-1996-APT	3	6-3		9Cr-1Mo
0337-1999-APT	3	5-54		Inconel 625
0338-1996-APT	3	6-4		9Cr-1Mo
0338-1999-APT	3	5-55		Inconel 625
0339-1996-APT	3	6-5		9Cr-1Mo
0339-1999-APT	3	5-56		Inconel 625
0340-1996-APT	3	6-6		9Cr-1Mo
0340-1999-APT	3	5-57		Inconel 625
0341-1996-APT	3	6-7		9Cr-1Mo
0341-1999-APT	3	5-58		Inconel 625
0034-1996-APT	1	6-9	Inc718	Inconel 718
0034-1999-APT	1	2-34		MgTi2O5
0342-1996-APT	3	6-8		9Cr-1Mo
0342-1999-APT	3	5-59		Inconel 625
0343-1996-APT	3	6-9		9Cr-1Mo
0343-1999-APT	3	5-60		Inconel 625
0344-1996-APT	3	6-10		9Cr-1Mo
0344-1999-APT	3	6-1	Weld 5A	SS3 718/718
0345-1996-APT	3	6-11		9Cr-1Mo
0345-1999-APT	3	6-2	Weld 5B	SS3 718/718
0346-1996-APT	3	6-12		9Cr-1Mo
0346-1999-APT	3	6-3	Weld 7A	SS3 718/304
0347-1996-APT	3	6-13		9Cr-1Mo
0347-1999-APT	3	6-4	Weld 7B	SS3 718/304
0348-1996-APT	3	6-14		9Cr-1Mo
0348-1999-APT	3	6-5	Weld 6A	SS3 718/718
0349-1996-APT	3	6-15		9Cr-1Mo
0349-1999-APT	3	6-6	Weld 6B	SS3 718/718
0350-1996-APT	3	6-16		9Cr-1Mo
0350-1999-APT	3	6-7	Weld 2A	SS3 316/316
0351-1996-APT	3	6-17		9Cr-1Mo
0351-1999-APT	3	6-8	Weld 2B	SS3 316/316
0035-1996-APT	1	6-10	Inc718	Inconel 718
0035-1999-APT	1	2-35		TiO2
0352-1996-APT	3	6-18		9Cr-1Mo
0353-1996-APT	3	6-19		9Cr-1Mo
0354-1996-APT	3	6-20		9Cr-1Mo
0355-1996-APT	3	6-21		9Cr-1Mo
0355-1999-APT	4	4-8	2761	C276
0356-1996-APT	3	6-22		9Cr-1Mo
0356-1999-APT	4	4-10	2762	C276
0357-1996-APT	3	6-23		9Cr-1Mo
0357-1999-APT	4	4-12	2763	C276
0358-1996-APT	3	6-24		9Cr-1Mo
0358-1999-APT	4	5-1		316L

0359-1996-APT	3	6-25		9Cr-1Mo
0359-1999-APT	4	5-2		316L
0360-1996-APT	3	6-26		9Cr-1Mo
0360-1999-APT	4	5-3		316L
0361-1996-APT	3	6-27		9Cr-1Mo
0361-1999-APT	4	5-4		316L
0036-1996-APT	1	6-11	Inc718	Inconel 718
0036-1999-APT	1	2-36		YSZ
0362-1996-APT	3	6-28		9Cr-1Mo
0362-1999-APT	4	5-5		316L
0363-1996-APT	3	6-29		9Cr-1Mo
0363-1999-APT	4	5-6		316L
0364-1996-APT	3	6-30		9Cr-1Mo
0364-1999-APT	4	5-7		316L
0365-1996-APT	3	6-31		9Cr-1Mo
0365-1999-APT	4	5-8		316L
0366-1996-APT	3	6-32		9Cr-1Mo
0366-1999-APT	4	5-9		316L
0367-1996-APT	3	6-33		9Cr-1Mo
0367-1999-APT	4	5-10		316L
0368-1996-APT	3	6-34		9Cr-1Mo
0368-1999-APT	4	5-11		316L
0369-1996-APT	3	6-35		9Cr-1Mo
0369-1999-APT	4	5-12		316L
0370-1996-APT	3	6-36		9Cr-1Mo
0370-1999-APT	4	5-13		316L
0371-1996-APT	3	6-37		9Cr-1Mo
0371-1999-APT	4	5-14		316L
0037-1996-APT	1	6-12	Inc718	Inconel 718
0037-1999-APT	1	2-37		316L stainless ste
0372-1996-APT	3	6-38		9Cr-1Mo
0372-1999-APT	4	5-15		316L
0373-1996-APT	3	6-39		9Cr-1Mo
0373-1999-APT	4	5-16		316L
0374-1996-APT	3	6-40		9Cr-1Mo
0374-1999-APT	4	5-17		316L
0375-1996-APT	3	6-41		9Cr-1Mo
0375-1999-APT	4	5-18		316L
0376-1996-APT	3	6-42		9Cr-1Mo
0376-1999-APT	4	5-19		316L
0377-1996-APT	3	6-43		9Cr-1Mo
0377-1999-APT	4	5-20		316L
0378-1996-APT	3	6-44		9Cr-1Mo
0378-1999-APT	4	5-21		316L
0379-1996-APT	3	6-45		9Cr-1Mo
0379-1999-APT	4	5-22		316L
0380-1996-APT	3	6-46		9Cr-1Mo

0380-1999-APT	4	5-23		316L
0381-1996-APT	3	6-47		9Cr-1Mo
0381-1999-APT	4	5-24		316L
0038-1996-APT	1	6-13		Inconel 718
0382-1996-APT	3	6-48		9Cr-1Mo
0382-1999-APT	4	5-25		316L
0383-1996-APT	3	6-49		9Cr-1Mo
0383-1999-APT	4	5-26		316L
0384-1996-APT	3	6-50		9Cr-1Mo
0384-1999-APT	4	5-27		316L
0385-1996-APT	3	6-51		9Cr-1Mo
0385-1999-APT	4	5-28		316L
0386-1996-APT	3	6-52		9Cr-1Mo
0386-1999-APT	4	5-29		316L
0387-1996-APT	3	6-53		9Cr-1Mo
0387-1999-APT	4	5-30		316L
0388-1996-APT	3	6-54		9Cr-1Mo
0388-1999-APT	4	5-31		316L
0389-1996-APT	3	6-55		9Cr-1Mo
0389-1999-APT	4	5-32		316L
0390-1996-APT	3	6-56		9Cr-1Mo
0390-1999-APT	4	5-33		316L
0391-1996-APT	3	6-57		9Cr-1Mo
0391-1999-APT	4	5-34		316L
0039-1996-APT	1	6-14		Inconel 718
0392-1996-APT	3	6-58		9Cr-1Mo
0392-1999-APT	4	5-35		316L
0393-1996-APT	3	6-59		9Cr-1Mo
0393-1999-APT	4	5-36		316L
0394-1996-APT	3	6-60		9Cr-1Mo
0394-1999-APT	4	5-37		316L
0395-1996-APT	3	7-1		9Cr-1Mo
0395-1999-APT	4	5-38		316L
0396-1996-APT	3	7-2		9Cr-1Mo
0396-1999-APT	4	5-39		316L
0397-1996-APT	3	7-3		9Cr-1Mo
0397-1999-APT	4	5-40		316L
0398-1996-APT	3	7-4		9Cr-1Mo
0398-1999-APT	4	5-41		316L
0399-1996-APT	3	7-5		9Cr-1Mo
0399-1999-APT	4	5-42		316L
0400-1996-APT	3	7-6		9Cr-1Mo
0400-1999-APT			ACO3 Duct	HT-9
0401-1996-APT	3	7-7		9Cr-1Mo
0040-1996-APT	1	6-15		Inconel 718
0402-1996-APT	3	7-8		9Cr-1Mo
0403-1996-APT	3	7-9		9Cr-1Mo

0404-1996-APT	3	7-10		9Cr-1Mo
0405-1996-APT	3	7-11		9Cr-1Mo
0406-1996-APT	3	7-12		9Cr-1Mo
0407-1996-APT	3	7-13		9Cr-1Mo
0408-1996-APT	3	7-14		9Cr-1Mo
0409-1996-APT	3	7-15		9Cr-1Mo
0410-1996-APT	3	7-16		9Cr-1Mo
0411-1996-APT	3	7-17		9Cr-1Mo
0041-1996-APT	1	6-16		Inconel 718
0041-1999-APT	1	4-8	6251	Inconel 625
0412-1996-APT	3	7-18		9Cr-1Mo
0413-1996-APT	3	7-19		9Cr-1Mo
0414-1996-APT	3	7-20		9Cr-1Mo
0415-1996-APT	3	7-21		9Cr-1Mo
0416-1996-APT	3	7-22		9Cr-1Mo
0417-1996-APT	3	7-23		9Cr-1Mo
0418-1996-APT	3	7-24		9Cr-1Mo
0419-1996-APT	3	7-25		9Cr-1Mo
0004-1999-APT	1	2-4		YSZ
0420-1996-APT	3	7-26		9Cr-1Mo
0421-1996-APT	3	7-27		9Cr-1Mo
0042-1996-APT	1	6-17		Inconel 718
0042-1999-APT	1	4-10	6252	Inconel 625
0422-1996-APT	3	7-28		9Cr-1Mo
0423-1996-APT	3	7-29		9Cr-1Mo
0424-1996-APT	3	7-30		9Cr-1Mo
0425-1996-APT	3	8-1	MDC3	9Cr-1Mo
0426-1996-APT	3	8-2	MDC7	9Cr-1Mo
0427-1996-APT	3	8-3	MDA8	9Cr-1Mo
0428-1996-APT	3	8-4	MD55	9Cr-1Mo
0429-1996-APT	3	8-5	MDH0	9Cr-1Mo
0430-1996-APT	3	8-6	MDE7	9Cr-1Mo
0431-1996-APT	3	8-7	MD12	9Cr-1Mo
0043-1996-APT	1	6-18		Inconel 718
0043-1999-APT	1	4-12	6253	Inconel 625
0432-1996-APT	3	8-8	MDE9	9Cr-1Mo
0433-1996-APT	3	8-9	MD43	9Cr-1Mo
0434-1996-APT	3	8-10	MD39	9Cr-1Mo
0435-1996-APT	3	8-11	MD14	9Cr-1Mo
0436-1996-APT	3	8-12	MDH1	9Cr-1Mo
0437-1996-APT	3	8-13	MDO3	9Cr-1Mo
0438-1996-APT	3	8-14	MD08	9Cr-1Mo
0439-1996-APT	3	8-15	MD64	9Cr-1Mo
0440-1996-APT	3	8-16	MD88	9Cr-1Mo
0441-1996-APT	3	8-17	MD63	9Cr-1Mo
0044-1996-APT	1	6-19		Inconel 718
0044-1999-APT	1	5-1		Inconel 718

0442-1996-APT	3	8-18	MDE0	9Cr-1Mo
0443-1996-APT	3	8-19	MD28	9Cr-1Mo
0444-1996-APT	4	1-1	6035	316L
0445-1996-APT	4	1-2	6067	316L
0446-1996-APT	4	1-3	6000	316L
0447-1996-APT	4	1-4	6116	316L
0448-1996-APT	4	1-5	6087	316L
0449-1996-APT	4	1-6	6060	316L
0045-1996-APT	1	6-20		Inconel 718
0045-1999-APT	1	5-2		Inconel 718
0457-1996-APT	4	1-14	6016	316L
0458-1996-APT	4	1-15	6088	316L
0459-1996-APT	4	1-16	6011	316L
0460-1996-APT	4	1-17	6083	316L
0461-1996-APT	4	1-18	6077	316L
0046-1996-APT	1	6-21		Inconel 718
0046-1999-APT	1	5-3		Inconel 718
0462-1996-APT	4	1-19	6043	316L
0047-1996-APT	1	6-22		Inconel 718
0047-1999-APT	1	5-4		Inconel 718
0048-1996-APT	1	6-23		Inconel 718
0048-1999-APT	1	5-5		Inconel 718
0049-1996-APT	1	6-24		Inconel 718
0049-1999-APT	1	5-6		Inconel 718
0050-1996-APT	1	6-25		Inconel 718
0050-1999-APT	1	5-7		Al6061T6
0051-1996-APT	1	6-26		Inconel 718
0051-1999-APT	1	5-8		Al6061T6
0517-1996-APT	4	3-13		9Cr-1Mo
0518-1996-APT	4	3-14		9Cr-1Mo
0519-1996-APT	4	3-15		9Cr-1Mo
0005-1999-APT	1	2-5		TiO2 bulk
0520-1996-APT	4	3-16		9Cr-1Mo
0521-1996-APT	4	3-17		9Cr-1Mo
0052-1996-APT	1	6-27		Inconel 718
0052-1999-APT	1	5-9		Al6061T6
0525-1996-APT	4	3-21		9Cr-1Mo
0526-1996-APT	4	3-22		9Cr-1Mo
0527-1996-APT	4	3-23		9Cr-1Mo
0528-1996-APT	4	3-24		9Cr-1Mo
0529-1996-APT	4	3-25		9Cr-1Mo
0053-1996-APT	1	6-28		Inconel 718
0053-1999-APT	1	5-10		Al6061T6
0533-1996-APT	4	3-29		9Cr-1Mo
0534-1996-APT	4	3-30		9Cr-1Mo
0535-1996-APT	4	3-31		9Cr-1Mo
0536-1996-APT	4	3-32		9Cr-1Mo

0537-1996-APT	4	3-33	9Cr-1Mo
0541-1996-APT	4	3-37	9Cr-1Mo
0054-1996-APT	1	6-29	Inconel 718
0054-1999-APT	1	5-11	Al6061T6
0542-1996-APT	4	3-38	9Cr-1Mo
0543-1996-APT	4	3-39	9Cr-1Mo
0544-1996-APT	4	3-40	9Cr-1Mo
0545-1996-APT	4	3-41	9Cr-1Mo
0546-1996-APT	4	3-42	9Cr-1Mo
0547-1996-APT	4	3-43	9Cr-1Mo
0548-1996-APT	4	3-44	9Cr-1Mo
0549-1996-APT	4	3-45	9Cr-1Mo
0550-1996-APT	4	3-46	9Cr-1Mo
0551-1996-APT	4	3-47	9Cr-1Mo
0055-1996-APT	1	6-30	Inconel 718
0055-1999-APT	1	5-12	Al6061T6
0552-1996-APT	4	3-48	9Cr-1Mo
0553-1996-APT	4	3-49	9Cr-1Mo
0554-1996-APT	4	3-50	9Cr-1Mo
0555-1996-APT	4	3-51	9Cr-1Mo
0556-1996-APT	4	3-52	9Cr-1Mo
0557-1996-APT	4	3-53	9Cr-1Mo
0558-1996-APT	4	3-54	9Cr-1Mo
0559-1996-APT	4	3-55	9Cr-1Mo
0560-1996-APT	4	3-56	9Cr-1Mo
0561-1996-APT	4	3-57	9Cr-1Mo
0056-1996-APT	1	6-31	Inconel 718
0056-1999-APT	1	5-13	Inconel 718
0562-1996-APT	4	3-58	9Cr-1Mo
0563-1996-APT	4	3-59	9Cr-1Mo
0564-1996-APT	4	3-60	9Cr-1Mo
0565-1996-APT	4	4-1	304L
0566-1996-APT	4	4-2	304L
0567-1996-APT	4	4-3	304L
0568-1996-APT	4	4-4	304L
0057-1996-APT	1	6-32	Inconel 718
0057-1999-APT	1	5-14	Inconel 718
0573-1996-APT	4	4-9	304L
0574-1996-APT	4	4-10	304L
0575-1996-APT	4	4-11	304L
0576-1996-APT	4	4-12	304L
0577-1996-APT	4	4-13	304L
0578-1996-APT	4	4-14	304L
0579-1996-APT	4	4-15	304L
0580-1996-APT	4	4-16	304L
0581-1996-APT	4	4-17	304L
0058-1996-APT	1	6-33	Inconel 718

0058-1999-APT	1	5-15	Inconel 718
0582-1996-APT	4	4-18	304L
0583-1996-APT	4	4-19	304L
0584-1996-APT	4	4-20	304L
0585-1996-APT	4	4-21	304L
0586-1996-APT	4	4-22	304L
0587-1996-APT	4	4-23	304L
0588-1996-APT	4	4-24	304L
0589-1996-APT	4	4-25	304L
0590-1996-APT	4	4-26	304L
0591-1996-APT	4	4-27	304L
0059-1996-APT	1	6-34	Inconel 718
0059-1999-APT	1	5-16	Inconel 718
0592-1996-APT	4	4-28	304L
0593-1996-APT	4	4-29	304L
0594-1996-APT	4	4-30	304L
0595-1996-APT	4	4-31	304L
0596-1996-APT	4	4-32	304L
0597-1996-APT	4	4-33	304L
0598-1996-APT	4	4-34	304L
0599-1996-APT	4	4-35	304L
0600-1996-APT	4	4-36	304L
0601-1996-APT	4	4-37	304L
0060-1996-APT	1	6-35	Inconel 718
0060-1999-APT	1	5-17	Inconel 718
0602-1996-APT	4	4-38	304L
0603-1996-APT	4	4-39	304L
0604-1996-APT	4	4-40	304L
0605-1996-APT	4	4-41	304L
0606-1996-APT	4	4-42	304L
0607-1996-APT	4	4-43	304L
0608-1996-APT	4	4-44	304L
0609-1996-APT	4	4-45	304L
0610-1996-APT	4	4-46	304L
0611-1996-APT	4	4-47	304L
0061-1996-APT	1	6-36	Inconel 718
0061-1999-APT	1	5-18	Inconel 718
0612-1996-APT	4	4-48	304L
0613-1996-APT	4	4-49	304L
0614-1996-APT	4	4-50	304L
0615-1996-APT	4	4-51	304L
0616-1996-APT	4	4-52	304L
0617-1996-APT	4	4-53	304L
0618-1996-APT	4	4-54	304L
0619-1996-APT	4	4-55	304L
0006-1999-APT	1	2-6	MgTiO3 bulk
0620-1996-APT	4	4-56	304L

0621-1996-APT	4	4-57	304L
0062-1996-APT	1	6-37	Inconel 718
0062-1999-APT	1	5-19	Inconel 718
0622-1996-APT	4	4-58	304L
0623-1996-APT	4	4-59	304L
0624-1996-APT	4	4-60	304L
0063-1996-APT	1	6-38	Inconel 718
0063-1999-APT	1	5-20	Inconel 718
0064-1996-APT	1	6-39	Inconel 718
0064-1999-APT	1	5-21	Inconel 718
0643-1996-APT	4	6-13	316L
0644-1996-APT	4	6-14	316L
0645-1996-APT	4	6-15	316L
0646-1996-APT	4	6-16	316L
0651-1996-APT	4	6-21	316L
0065-1996-APT	1	6-40	Inconel 718
0065-1999-APT	1	5-22	Inconel 718
0652-1996-APT	4	6-22	316L
0653-1996-APT	4	6-23	316L
0654-1996-APT	4	6-24	316L
0655-1996-APT	4	6-25	316L
0656-1996-APT	4	6-26	316L
0657-1996-APT	4	6-27	316L
0658-1996-APT	4	6-28	316L
0659-1996-APT	4	6-29	316L
0660-1996-APT	4	6-30	316L
0661-1996-APT	4	6-31	316L
0066-1996-APT	1	6-41	Inconel 718
0066-1999-APT	1	5-23	Inconel 718
0662-1996-APT	4	6-32	316L
0663-1996-APT	4	6-33	316L
0664-1996-APT	4	6-34	316L
0665-1996-APT	4	6-35	316L
0666-1996-APT	4	6-36	316L
0667-1996-APT	4	6-37	316L
0668-1996-APT	4	6-38	316L
0669-1996-APT	4	6-39	316L
0670-1996-APT	4	6-40	316L
0671-1996-APT	4	6-41	316L
0067-1996-APT	1	6-42	Inconel 718
0067-1999-APT	1	5-24	Inconel 718
0672-1996-APT	4	6-42	316L
0673-1996-APT	4	6-43	316L
0674-1996-APT	4	6-44	316L
0675-1996-APT	4	6-45	316L
0676-1996-APT	4	6-46	316L
0677-1996-APT	4	6-47	316L

0678-1996-APT	4	6-48	316L
0679-1996-APT	4	6-49	316L
0680-1996-APT	4	6-50	316L
0681-1996-APT	4	6-51	316L
0068-1996-APT	1	6-43	Inconel 718
0068-1999-APT	1	5-25	Inconel 718
0682-1996-APT	4	6-52	316L
0683-1996-APT	4	6-53	316L
0684-1996-APT	4	6-54	316L
0685-1996-APT	4	6-55	316L
0686-1996-APT	4	6-56	316L
0687-1996-APT	4	6-57	316L
0688-1996-APT	4	6-58	316L
0689-1996-APT	4	6-59	316L
0690-1996-APT	4	6-60	316L
0691-1996-APT	4	7-1	316L
0069-1996-APT	1	6-44	Inconel 718
0069-1999-APT	1	5-26	Inconel 718
0692-1996-APT	4	7-2	316L
0693-1996-APT	4	7-3	316L
0694-1996-APT	4	7-4	316L
0697-1996-APT	4	7-7	316L
0698-1996-APT	4	7-8	316L
0699-1996-APT	4	7-9	316L
0700-1996-APT	4	7-10	316L
0701-1996-APT	4	7-11	316L
0070-1996-APT	1	6-45	Inconel 718
0070-1999-APT	1	5-27	Inconel 718
0702-1996-APT	4	7-12	316L
0703-1996-APT	4	7-13	316L
0704-1996-APT	4	7-14	316L
0705-1996-APT	4	7-15	316L
0706-1996-APT	4	7-16	316L
0707-1996-APT	4	7-17	316L
0708-1996-APT	4	7-18	316L
0709-1996-APT	4	7-19	316L
0710-1996-APT	4	7-20	316L
0711-1996-APT	4	7-21	316L
0071-1996-APT	1	6-46	Inconel 718
0071-1999-APT	1	5-28	Inconel 718
0712-1996-APT	4	7-22	316L
0713-1996-APT	4	7-23	316L
0714-1996-APT	4	7-24	316L
0715-1996-APT	4	7-25	316L
0716-1996-APT	4	7-26	316L
0717-1996-APT	4	7-27	316L
0718-1996-APT	4	7-28	316L

0719-1996-APT	4	7-29		316L
0007-1999-APT	1	2-7		MgTi2O5 bulk
0720-1996-APT	4	7-30		316L
0721-1996-APT	4	8-1	6038	316L
0072-1996-APT	1	6-47		Inconel 718
0072-1999-APT	1	5-29		Inconel 718
0722-1996-APT	4	8-2	6006	316L
0723-1996-APT	4	8-3	6102	316L
0724-1996-APT	4	8-4	6143	316L
0725-1996-APT	4	8-5	6070	316L
0726-1996-APT	4	8-6	6019	316L
0073-1996-APT	1	6-48		Inconel 718
0073-1999-APT	1	5-30		Inconel 718
0734-1996-APT	4	8-14	6089	316L
0735-1996-APT	4	8-15	6133	316L
0736-1996-APT	4	8-16	6031	316L
0737-1996-APT	4	8-17	6008	316L
0738-1996-APT	4	8-18	6043	316L
0739-1996-APT	4	8-19	6082	316L
0740-1996-APT	8	1-1	Al54	Al6061
0741-1996-APT	8	1-2	Al97	Al6061
0074-1996-APT	1	6-49		Inconel 718
0074-1999-APT	1	5-31		Al6061
0742-1996-APT	8	1-3	Al93	Al6061
0743-1996-APT	8	1-4	Al23	Al6061
0744-1996-APT	8	1-5	AlF8	Al6061
0745-1996-APT	8	1-6	Al84	Al6061
0746-1996-APT	8	1-7	Al05	Al6061
0747-1996-APT	8	1-8	Al86	Al6061
0748-1996-APT	8	1-9	Al75	Al6061
0749-1996-APT	8	1-10	Al38	Al6061
0750-1996-APT	8	1-11	Al13	Al6061
0751-1996-APT	8	1-12	Al11	Al6061
0075-1996-APT	1	6-50		Inconel 718
0075-1999-APT	1	5-32		Al6061
0752-1996-APT	8	1-13	Al20	Al6061
0753-1996-APT	8	1-14	Al48	Al6061
0754-1996-APT	8	1-15	AlE7	Al6061
0755-1996-APT	8	1-16	Al77	Al6061
0756-1996-APT	8	1-17	Al72	Al6061
0757-1996-APT	8	1-18	Al33	Al6061
0758-1996-APT	8	1-19	AlE8	Al6061
0076-1996-APT	1	6-51		Inconel 718
0076-1999-APT	1	5-33		Al6061
0077-1996-APT	1	6-52		Inconel 718
0077-1999-APT	1	5-34		Al6061
0078-1996-APT	1	6-53		Inconel 718

0078-1999-APT	1	5-35	Al6061
0079-1996-APT	1	6-54	Inconel 718
0079-1999-APT	1	5-36	Al6061
0080-1996-APT	1	6-55	Inconel 718
0080-1999-APT	1	5-38	Al6061
0807-1996-APT	8	5-1	Al6061
0808-1996-APT	8	5-2	Al6061
0809-1996-APT	8	5-3	Al6061
0810-1996-APT	8	5-4	Al6061
0811-1996-APT	8	5-5	Al6061
0081-1996-APT	1	6-56	Inconel 718
0081-1999-APT	1	5-39	Al6061
0812-1996-APT	8	5-6	Al6061
0813-1996-APT	8	5-7	Al6061
0814-1996-APT	8	5-8	Al6061
0815-1996-APT	8	5-9	Al6061
0816-1996-APT	8	5-10	Al6061
0817-1996-APT	8	5-11	Al6061
0818-1996-APT	8	5-12	Al6061
0819-1996-APT	8	5-13	Al6061
0008-1999-APT	1	2-8	MgAl2O4 <111>
0820-1996-APT	8	5-14	Al6061
0821-1996-APT	8	5-15	Al6061
0082-1996-APT	1	6-57	Inconel 718
0082-1999-APT	1	5-40	Al6061
0822-1996-APT	8	5-16	Al6061
0823-1996-APT	8	5-17	Al6061
0824-1996-APT	8	5-18	Al6061
0825-1996-APT	8	5-19	Al6061
0826-1996-APT	8	5-20	Al6061
0827-1996-APT	8	5-21	Al6061
0828-1996-APT	8	5-22	Al6061
0829-1996-APT	8	5-23	Al6061
0830-1996-APT	8	5-24	Al6061
0831-1996-APT	8	5-25	Al6061
0083-1996-APT	1	6-58	Inconel 718
0083-1999-APT	1	5-41	Al6061
0832-1996-APT	8	5-26	Al6061
0833-1996-APT	8	5-27	Al6061
0834-1996-APT	8	5-28	Al6061
0835-1996-APT	8	5-29	Al6061
0836-1996-APT	8	5-30	Al6061
0837-1996-APT	8	5-31	Al6061
0838-1996-APT	8	5-32	Al6061
0839-1996-APT	8	5-33	Al6061
0840-1996-APT	8	5-34	Al6061
0841-1996-APT	8	5-35	Al6061

0084-1996-APT	1	6-59	Inconel 718
0084-1999-APT	1	5-42	Al6061
0842-1996-APT	8	5-36	Al6061
0843-1996-APT	8	5-37	Al6061
0844-1996-APT	8	5-38	Al6061
0845-1996-APT	8	5-39	Al6061
0846-1996-APT	8	5-40	Al6061
0847-1996-APT	8	5-41	Al6061
0848-1996-APT	8	5-42	Al6061
0849-1996-APT	8	5-43	Al6061
0850-1996-APT	8	5-44	Al6061
0851-1996-APT	8	5-45	Al6061
0085-1996-APT	1	6-60	Inconel 718
0085-1999-APT	1	5-43	Al6061
0852-1996-APT	8	5-46	Al6061
0853-1996-APT	8	5-47	Al6061
0854-1996-APT	8	5-48	Al6061
0855-1996-APT	8	5-49	Al6061
0856-1996-APT	8	5-50	Al6061
0857-1996-APT	8	5-51	Al6061
0858-1996-APT	8	5-52	Al6061
0859-1996-APT	8	5-53	Al6061
0860-1996-APT	8	5-54	Al6061
0861-1996-APT	8	5-55	Al6061
0086-1999-APT	1	5-44	Al6061
0862-1996-APT	8	5-56	Al6061
0863-1996-APT	8	5-57	Al6061
0864-1996-APT	8	5-58	Al6061
0865-1996-APT	8	5-59	Al6061
0866-1996-APT	8	5-60	Al6061
0087-1999-APT	1	5-45	Al6061
0879-1996-APT	8	6-13	Al6061
0880-1996-APT	8	6-14	Al6061
0881-1996-APT	8	6-15	Al6061
0088-1999-APT	1	5-46	Al6061
0882-1996-APT	8	6-16	Al6061
0883-1996-APT	8	6-17	Al6061
0884-1996-APT	8	6-18	Al6061
0885-1996-APT	8	6-19	Al6061
0886-1996-APT	8	6-20	Al6061
0887-1996-APT	8	6-21	Al6061
0888-1996-APT	8	6-22	Al6061
0889-1996-APT	8	6-23	Al6061
0890-1996-APT	8	6-24	Al6061
0891-1996-APT	8	6-25	Al6061
0089-1999-APT	1	5-47	Al6061
0892-1996-APT	8	6-26	Al6061

0893-1996-APT	8	6-27		Al6061
0894-1996-APT	8	6-29		Al6061
0895-1996-APT	8	6-30		Al6061
0896-1996-APT	8	6-31		Al6061
0897-1996-APT	8	6-32		Al6061
0898-1996-APT	8	6-33		Al6061
0899-1996-APT	8	6-34		Al6061
0900-1996-APT	8	6-35		Al6061
0901-1996-APT	8	6-37		Al6061
0090-1999-APT	1	5-48		Al6061
0902-1996-APT	8	6-38		Al6061
0903-1996-APT	8	6-39		Al6061
0904-1996-APT	8	6-40		Al6061
0905-1996-APT	8	6-41		Al6061
0906-1996-APT	8	6-42		Al6061
0907-1996-APT	8	6-43		Al6061
0908-1996-APT	8	6-45		Al6061
0909-1996-APT	8	6-46		Al6061
0910-1996-APT	8	6-47		Al6061
0911-1996-APT	8	6-48		Al6061
0091-1999-APT	1	5-49		Al6061
0912-1996-APT	8	6-49		Al6061
0913-1996-APT	8	6-50		Al6061
0914-1996-APT	8	6-51		Al6061
0915-1996-APT	8	6-52		Al6061
0916-1996-APT	8	6-53		Al6061
0917-1996-APT	8	6-54		Al6061
0918-1996-APT	8	6-55		Al6061
0919-1996-APT	8	6-56		Al6061
0009-1999-APT	1	2-9		MgAl2O4 <110>
0920-1996-APT	8	6-57		Al6061
0921-1996-APT	8	6-58		Al6061
0092-1999-APT	1	5-50		Al6061
0922-1996-APT	8	6-59		Al6061
0923-1996-APT	8	6-60		Al6061
0924-1996-APT	8	7-1	Al44	Al6061
0925-1996-APT	8	7-2	Al66	Al6061
0926-1996-APT	8	7-3	AlA6	Al6061
0927-1996-APT	8	7-4	Al29	Al6061
0928-1996-APT	8	7-5	Al11	Al6061
0929-1996-APT	8	7-6	AlE5	Al6061
0930-1996-APT	8	7-7	Al55	Al6061
0931-1996-APT	8	7-8	Al56	Al6061
0093-1999-APT	1	5-51		Al6061
0932-1996-APT	8	7-9	AlC1	Al6061
0933-1996-APT	8	7-10	Al45	Al6061
0934-1996-APT	8	7-11	Al76	Al6061

0935-1996-APT	8	7-12	Al58	Al6061
0936-1996-APT	8	7-13	AlA3	Al6061
0937-1996-APT	8	7-14	AlF3	Al6061
0938-1996-APT	8	7-15	Al67	Al6061
0939-1996-APT	8	7-16	Al34	Al6061
0940-1996-APT	8	7-17	AlH2	Al6061
0941-1996-APT	8	7-18	Al17	Al6061
0094-1999-APT	1	5-52		Al6061
0942-1996-APT	8	7-19	Al42	Al6061
0943-1996-APT	10	1-1	Al65	Al6061
0944-1996-APT	10	1-2	Al57	Al6061
0945-1996-APT	10	1-3	Al94	Al6061
0946-1996-APT	10	1-4	AlA7	Al6061
0947-1996-APT	10	1-5	AlA0	Al6061
0948-1996-APT	10	1-6	Al19	Al6061
0949-1996-APT	10	1-7	AlH0	Al6061
0950-1996-APT	10	1-8	AlF7	Al6061
0951-1996-APT	10	1-9	Al99	Al6061
0095-1999-APT	1	6-1		Inconel (sol. Anne
0952-1996-APT	10	1-10	Al37	Al6061
0953-1996-APT	10	1-11	Al31	Al6061
0954-1996-APT	10	1-12	AlC0	Al6061
0955-1996-APT	10	1-13	AlC7	Al6061
0956-1996-APT	10	1-14	AlH1	Al6061
0957-1996-APT	10	1-15	Al47	Al6061
0958-1996-APT	10	1-16	Al16	Al6061
0959-1996-APT	10	1-17	Al75	Al6061
0960-1996-APT	10	1-18	Al39	Al6061
0961-1996-APT	10	1-19	Al05	Al6061
0096-1999-APT	1	6-2		Inconel (sol. Anne
0962-1996-APT	10	2-1		Lead
0963-1996-APT	10	2-2		Lead
0964-1996-APT	10	2-3		Lead
0965-1996-APT	10	2-4		Lead
0966-1996-APT	10	2-5		Lead
0967-1996-APT	10	2-6		Lead
0968-1996-APT	10	2-7		Lead
0969-1996-APT	10	2-8		Lead
0970-1996-APT	10	2-9		Lead
0971-1996-APT	10	2-10		Lead
0097-1999-APT	1	6-3		Al1100
0972-1996-APT	10	2-11		Lead
0973-1996-APT	10	2-12		Lead
0974-1996-APT	10	2-13		Lead
0975-1996-APT	10	2-14		Lead
0976-1996-APT	10	2-15		Lead
0977-1996-APT	10	2-16		Lead

0978-1996-APT	10	2-17		Lead
0979-1996-APT	10	2-18		Lead
0980-1996-APT	10	2-19		Lead
0981-1996-APT	10	2-20		Lead
0098-1999-APT	1	6-4		Al1100
0982-1996-APT	10	2-21		Lead
0983-1996-APT	10	2-22		Lead
0984-1996-APT	10	2-23		Lead
0985-1996-APT	10	2-24		Lead
0986-1996-APT	10	2-25		Lead
0987-1996-APT	10	2-26		Lead
0988-1996-APT	10	2-27		Lead
0989-1996-APT	10	2-28		Lead
0990-1996-APT	10	2-29		Lead
0991-1996-APT	10	2-30		Lead
0099-1999-APT	1	6-5		Al1100
0992-1996-APT	10	2-31		Lead
0993-1996-APT	10	2-32		Lead
0994-1996-APT	10	2-33		Lead
0995-1996-APT	10	2-34		Lead
0996-1996-APT	10	2-35		Lead
0997-1996-APT	10	2-36		Lead
0998-1996-APT	10	2-37		Lead
0999-1996-APT	10	2-38		Lead
16-SAM1-001	INL1A			Fiber Optic Senso
16-SAM1-002	INL1B			Fiber Optic Senso
16-SAM1-003	INL1C			Fiber Optic Senso
16-SAM1-004	INL7A			Fiber Optic Senso
16-SAM1-005	INL7B			Fiber Optic Senso
16-SAM1-006	INL7C			Fiber Optic Senso
16-SAM1-007	INL30A			Fiber Optic Senso
16-SAM1-008	INL30B			Fiber Optic Senso
16-SAM1-009	INL30C			Fiber Optic Senso
16-SAM1-0010				Fiber Optic Senso
16-SAM1-0011	GRA1A		M9701S	Graphite
16-SAM1-0012	GRA1A		DW9601S	Graphite
16-SAM1-0013	GRA1A		EW1601S	Graphite
16-SAM1-0014	GRA1A		BW0801S	Graphite
16-SAM1-0015	GRA1A		HOPG-SAM1	Graphite
16-SAM1-0016	GRA7A		M9702S	Graphite
16-SAM1-0017	GRA7A		DW9602S	Graphite
16-SAM1-0018	GRA7A		EW1602S	Graphite
16-SAM1-0019	GRA7A		BW0802S	Graphite
16-SAM1-0020	GRA7A		HOPG-SAM2	Graphite
16-SAM1-0021	GRA30A		M9703S	Graphite
16-SAM1-0022	GRA30A		DW9603S	Graphite
16-SAM1-0023	GRA30A		EW1603S	Graphite

16-SAM1-0024	GRA30A	BW0803S	Graphite
16-SAM1-0025	GRA30A	HOPG-SAM3	Graphite
16-SAM1-0026	GRA1B	M9704S	Graphite
	GRA1B	DW9604S	Graphite
16-SAM1-0027		DW9604S	Graphite
16-SAM1-0028	GRA1B	EW1604S	Graphite
16-SAM1-0029	GRA1B	BW0804S	Graphite
16-SAM1-0030	GRA1B	HOPG-SAM4	Graphite
16-SAM1-0031	GRA7B	M9705S	Graphite
16-SAM1-0032	GRA7B	DW9701S	Graphite
16-SAM1-0033	GRA7B	EW1701S	Graphite
16-SAM1-0034	GRA7B	BW0901S	Graphite
16-SAM1-0035	GRA7B	HOPG-SAM5	Graphite
16-SAM1-0036	GRA30B	M9801S	Graphite
16-SAM1-0037	GRA30B	DW9702S	Graphite
16-SAM1-0038	GRA30B	EW1702S	Graphite
16-SAM1-0039	GRA30B	BW0902S	Graphite
16-SAM1-0040	GRA30B	HOPG-SAM6	Graphite
16-SAM1-0041	GRA1C	M9802S	Graphite
16-SAM1-0042	GRA1C	DW9703S	Graphite
16-SAM1-0043	GRA1C	EW1703S	Graphite
16-SAM1-0044	GRA1C	BW0903S	Graphite
16-SAM1-0045	GRA1C	HOPG-SAM7	Graphite
16-SAM1-0046	GRA7C	M9803S	Graphite
16-SAM1-0047	GRA7C	DW9704S	Graphite
16-SAM1-0048	GRA7C	EW1704S	Graphite
16-SAM1-0049	GRA7C	BW0904S	Graphite
16-SAM1-0050	GRA7C	HOPG-SAM8	Graphite
16-SAM1-0051	GRA30C	M9804S	Graphite
16-SAM1-0052	GRA30C	DW9801S	Graphite
16-SAM1-0053	GRA30C	EW1801S	Graphite
16-SAM1-0054	GRA30C	BW1001S	Graphite
16-SAM1-0055	GRA30C	HOPG-SAM9	Graphite
2016-SAM1-0056			Vanadium
2016-SAM1-0057	INL1B		Graphite
2016-SAM1-0058	INL1B		Graphite
2016-SAM1-0059	INL1C		Graphite
2016-SAM1-0060	INL7A		Graphite
2016-SAM1-0061	INL7B		Graphite
2016-SAM1-0062	INL7C		Graphite
2016-SAM1-0063	INL30A		Graphite
2016-SAM1-0064	INL30B		Graphite
2016-SAM1-0065	INL30C		Graphite

Material Description	KGT Num	Specimen Type	Dimensions	Number Of Samp
Model Alloys (bcc)	712	TEM	10mm dia. X 0.2m	1
Model Alloys (bcc)	721	TEM	10mm dia. X 0.2m	1
Model Alloys (bcc)	720	TEM	10mm dia. X 0.2m	1
Model Alloys (bcc)	714	TEM	10mm dia. X 0.2m	1
Model Alloys (bcc)	715	TEM	10mm dia. X 0.2m	1
Model Alloys (bcc)	713	TEM	10mm dia. X 0.2m	1
Model Alloys (bcc)	719	TEM	10mm dia. X 0.2m	1
Model Alloys (bcc)	711	TEM	10mm dia. X 0.2m	1
Commercial Alloy	718	TEM	10mm dia. X 0.2m	1
Commercial Alloy	716	TEM	10mm dia. X 0.2m	1
Developmental Alloy (ODS	717	TEM	10mm dia. X 0.2m	1
Model Alloys (bcc)	416	3-Stack TEM	2.3mm dia. X 0.2	6
Model Alloys (bcc)	507	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	507	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	506	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	500	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	501	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	499	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	505	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	498	Tensile	16 x 4 x .5 gauge v	1
Commercial Alloy	504	Tensile	16 x 4 x .5 gauge v	1
Commercial Alloy	502	Tensile	16 x 4 x .5 gauge v	1
Developmental Alloy (ODS	503	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	902	TEM	10mm dia. X 0.2m	1
Model Alloys (bcc)	911	TEM	10mm dia. X 0.2m	1
Model Alloys (bcc)	910	TEM	10mm dia. X 0.2m	1
Model Alloys (bcc)	904	TEM	10mm dia. X 0.2m	1
Model Alloys (bcc)	905	TEM	10mm dia. X 0.2m	1
Model Alloys (bcc)	903	TEM	10mm dia. X 0.2m	1
Model Alloys (bcc)	909	TEM	10mm dia. X 0.2m	1
Model Alloys (bcc)	901	TEM	10mm dia. X 0.2m	1
Commercial Alloy	908	TEM	10mm dia. X 0.2m	1
Commercial Alloy	906	TEM	10mm dia. X 0.2m	1
Developmental Alloy (ODS	907	TEM	10mm dia. X 0.2m	1
Model Alloys (bcc)	912	3-Stack TEM	2.3mm dia. X 0.2	6
Model Alloys (bcc)	456	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	457	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	456	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	450	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	451	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	449	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	455	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	448	Tensile	16 x 4 x .5 gauge v	1
Commercial Alloy	454	Tensile	16 x 4 x .5 gauge v	1
Commercial Alloy	452	Tensile	16 x 4 x .5 gauge v	1
Developmental Alloy (ODS	453	Tensile	16 x 4 x .5 gauge v	1

Model Alloys (bcc)	701	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	700	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	703	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	704	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	705	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	707	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	706	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	708	TEM	9mm dia. X 0.2mr	1
Commercial Alloy	709	TEM	9mm dia. X 0.2mr	1
Commercial Alloy	710	TEM	9mm dia. X 0.2mr	1
Developmental Alloy (ODS	702	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	410	3-Stack TEM	2.3mm dia. X 0.2	6
Model Alloys (bcc)	477	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	477	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	476	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	470	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	471	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	469	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	475	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	468	Tensile	16 x 4 x .5 gauge v	1
Commercial Alloy	474	Tensile	16 x 4 x .5 gauge v	1
Commercial Alloy	472	Tensile	16 x 4 x .5 gauge v	1
Developmental Alloy (ODS	473	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	878	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	887	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	886	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	880	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	881	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	879	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	885	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	877	TEM	9mm dia. X 0.2mr	1
Commercial Alloy	884	TEM	9mm dia. X 0.2mr	1
Commercial Alloy	882	TEM	9mm dia. X 0.2mr	1
Developmental Alloy (ODS	883	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	888	3-Stack TEM	2.3mm dia. X 0.2	6
Model Alloys (bcc)	432	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	433	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	432	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	426	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	427	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	425	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	431	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	423	Tensile	16 x 4 x .5 gauge v	1
Commercial Alloy	430	Tensile	16 x 4 x .5 gauge v	1
Commercial Alloy	428	Tensile	16 x 4 x .5 gauge v	1
Developmental Alloy (ODS	429	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	2009	TEM	9mm dia. X 0.2mr	1

Model Alloys (bcc)	2009	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	2009	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	2009	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	2009	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	2009	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	2009	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	2009	TEM	9mm dia. X 0.2mr	1
Commercial Alloy	2009	TEM	9mm dia. X 0.2mr	1
Commercial Alloy	2009	TEM	9mm dia. X 0.2mr	1
Developmental Alloy (ODS	2009	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	2009	3-Stack TEM	2.3mm dia. X 0.2	6
Model Alloys (bcc)	2010	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	2010	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	2010	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	2010	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	2010	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	2010	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	2010	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	2010	Tensile	16 x 4 x .5 gauge v	1
Commercial Alloy	2010	Tensile	16 x 4 x .5 gauge v	1
Commercial Alloy	2010	Tensile	16 x 4 x .5 gauge v	1
Developmental Alloy (ODS	2010	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	2012	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	2012	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	2012	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	2012	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	2012	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	2012	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	2012	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	2012	TEM	9mm dia. X 0.2mr	1
Commercial Alloy	2012	TEM	9mm dia. X 0.2mr	1
Commercial Alloy	2012	TEM	9mm dia. X 0.2mr	1
Developmental Alloy (ODS	2012	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	2012	3-Stack TEM	2.3mm dia. X 0.2	6
Model Alloys (bcc)	2011	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	2011	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	2011	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	2011	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	2011	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	2011	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	2011	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	2011	Tensile	16 x 4 x .5 gauge v	1
Commercial Alloy	2011	Tensile	16 x 4 x .5 gauge v	1
Commercial Alloy	2011	Tensile	16 x 4 x .5 gauge v	1
Developmental Alloy (ODS	2011	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	890	TEM	10mm dia. X 0.2m	1
Model Alloys (bcc)	899	TEM	10mm dia. X 0.2m	1

Model Alloys (bcc)	898	TEM	10mm dia. X 0.2m	1
Model Alloys (bcc)	892	TEM	10mm dia. X 0.2m	1
Model Alloys (bcc)	893	TEM	10mm dia. X 0.2m	1
Model Alloys (bcc)	891	TEM	10mm dia. X 0.2m	1
Model Alloys (bcc)	897	TEM	10mm dia. X 0.2m	1
Model Alloys (bcc)	889	TEM	10mm dia. X 0.2m	1
Commercial Alloy	896	TEM	10mm dia. X 0.2m	1
Commercial Alloy	894	TEM	10mm dia. X 0.2m	1
Developmental Alloy (ODS	895	TEM	10mm dia. X 0.2m	1
Model Alloys (bcc)	447	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	447	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	446	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	440	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	441	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	439	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	445	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	438	Tensile	16 x 4 x .5 gauge v	1
Commercial Alloy	444	Tensile	16 x 4 x .5 gauge v	1
Commercial Alloy	442	Tensile	16 x 4 x .5 gauge v	1
Developmental Alloy (ODS	443	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	926	TEM	10mm dia. X 0.2m	1
Model Alloys (bcc)	935	TEM	10mm dia. X 0.2m	1
Model Alloys (bcc)	934	TEM	10mm dia. X 0.2m	1
Model Alloys (bcc)	928	TEM	10mm dia. X 0.2m	1
Model Alloys (bcc)	929	TEM	10mm dia. X 0.2m	1
Model Alloys (bcc)	927	TEM	10mm dia. X 0.2m	1
Model Alloys (bcc)	933	TEM	10mm dia. X 0.2m	1
Model Alloys (bcc)	925	TEM	10mm dia. X 0.2m	1
Commercial Alloy	932	TEM	10mm dia. X 0.2m	1
Commercial Alloy	930	TEM	10mm dia. X 0.2m	1
Developmental Alloy (ODS	931	TEM	10mm dia. X 0.2m	1
Model Alloys (bcc)	936	3-Stack TEM	2.3mm dia. X 0.2	6
Model Alloys (bcc)	486	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	487	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	486	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	480	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	481	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	479	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	485	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	478	Tensile	16 x 4 x .5 gauge v	1
Commercial Alloy	484	Tensile	16 x 4 x .5 gauge v	1
Commercial Alloy	482	Tensile	16 x 4 x .5 gauge v	1
Developmental Alloy (ODS	483	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	902	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	911	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	910	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	904	TEM	9mm dia. X 0.2mr	1

Model Alloys (bcc)	905	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	903	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	909	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	901	TEM	9mm dia. X 0.2mr	1
Commercial Alloy	908	TEM	9mm dia. X 0.2mr	1
Commercial Alloy	906	TEM	9mm dia. X 0.2mr	1
Developmental Alloy (ODS	907	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	912	3-Stack TEM	2.3mm dia. X 0.2	6
Model Alloys (bcc)	457	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	457	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	456	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	450	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	450	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	449	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	455	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	448	Tensile	16 x 4 x .5 gauge v	1
Commercial Alloy	454	Tensile	16 x 4 x .5 gauge v	1
Commercial Alloy	452	Tensile	16 x 4 x .5 gauge v	1
Developmental Alloy (ODS	453	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	938	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	947	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	946	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	940	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	941	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	939	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	945	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	937	TEM	9mm dia. X 0.2mr	1
Commercial Alloy	944	TEM	9mm dia. X 0.2mr	1
Commercial Alloy	942	TEM	9mm dia. X 0.2mr	1
Developmental Alloy (ODS	943	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)		3-Stack TEM	2.3mm dia. X 0.2	6
Model Alloys (bcc)	496	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	497	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	496	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	490	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	491	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	489	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	495	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	488	Tensile	16 x 4 x .5 gauge v	1
Commercial Alloy	494	Tensile	16 x 4 x .5 gauge v	1
Commercial Alloy	492	Tensile	16 x 4 x .5 gauge v	1
Developmental Alloy (ODS	493	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	2014	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	2014	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	2014	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	2014	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	2014	TEM	9mm dia. X 0.2mr	1

Model Alloys (bcc)	2014	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	2014	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	2014	TEM	9mm dia. X 0.2mr	1
Commercial Alloy	2014	TEM	9mm dia. X 0.2mr	1
Commercial Alloy	2014	TEM	9mm dia. X 0.2mr	1
Developmental Alloy (ODS	2014	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	2014	3-Stack TEM	2.3mm dia. X 0.2	6
Model Alloys (bcc)	2013	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	2013	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	2013	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	2013	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	2013	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	2013	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	2013	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	2013	Tensile	16 x 4 x .5 gauge v	1
Commercial Alloy	2013	Tensile	16 x 4 x .5 gauge v	1
Commercial Alloy	2013	Tensile	16 x 4 x .5 gauge v	1
Developmental Alloy (ODS	2013	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	2016	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	2016	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	2016	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	2016	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	2016	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	2016	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	2016	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	2016	TEM	9mm dia. X 0.2mr	1
Commercial Alloy	2016	TEM	9mm dia. X 0.2mr	1
Commercial Alloy	2016	TEM	9mm dia. X 0.2mr	1
Developmental Alloy (ODS	2016	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	2016	3-Stack TEM	2.3mm dia. X 0.2	6
Model Alloys (bcc)	2015	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	2015	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	2015	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	2015	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	2015	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	2015	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	2015	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	2015	Tensile	16 x 4 x .5 gauge v	1
Commercial Alloy	2015	Tensile	16 x 4 x .5 gauge v	1
Commercial Alloy	2015	Tensile	16 x 4 x .5 gauge v	1
Developmental Alloy (ODS	2015	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	962	TEM	10mm dia. X 0.2m	2
Model Alloys (bcc)	962	TEM	10mm dia. X 0.2m	2
Model Alloys (bcc)	962	TEM	10mm dia. X 0.2m	2
Model Alloys (bcc)	971	TEM	10mm dia. X 0.2m	2
Model Alloys (bcc)	971	TEM	10mm dia. X 0.2m	2
Model Alloys (bcc)	971	TEM	10mm dia. X 0.2m	2

Model Alloys (bcc)	970	TEM	10mm dia. X 0.2m	2
Model Alloys (bcc)	970	TEM	10mm dia. X 0.2m	2
Model Alloys (bcc)	970	TEM	10mm dia. X 0.2m	2
Model Alloys (bcc)	964	TEM	10mm dia. X 0.2m	2
Model Alloys (bcc)	964	TEM	10mm dia. X 0.2m	2
Model Alloys (bcc)	964	TEM	10mm dia. X 0.2m	2
Model Alloys (bcc)	965	TEM	10mm dia. X 0.2m	2
Model Alloys (bcc)	965	TEM	10mm dia. X 0.2m	2
Model Alloys (bcc)	965	TEM	10mm dia. X 0.2m	2
Model Alloys (bcc)	963	TEM	10mm dia. X 0.2m	2
Model Alloys (bcc)	963	TEM	10mm dia. X 0.2m	2
Model Alloys (bcc)	963	TEM	10mm dia. X 0.2m	2
Model Alloys (bcc)	969	TEM	10mm dia. X 0.2m	2
Model Alloys (bcc)	969	TEM	10mm dia. X 0.2m	2
Model Alloys (bcc)	969	TEM	10mm dia. X 0.2m	2
Model Alloys (bcc)	961	TEM	10mm dia. X 0.2m	2
Model Alloys (bcc)	961	TEM	10mm dia. X 0.2m	2
Model Alloys (bcc)	961	TEM	10mm dia. X 0.2m	2
Commercial Alloy	968	TEM	10mm dia. X 0.2m	2
Commercial Alloy	968	TEM	10mm dia. X 0.2m	2
Commercial Alloy	968	TEM	10mm dia. X 0.2m	2
Commercial Alloy	966	TEM	10mm dia. X 0.2m	2
Commercial Alloy	966	TEM	10mm dia. X 0.2m	2
Commercial Alloy	966	TEM	10mm dia. X 0.2m	2
Developmental Alloy (ODS	967	TEM	10mm dia. X 0.2m	2
Developmental Alloy (ODS	967	TEM	10mm dia. X 0.2m	2
Developmental Alloy (ODS	967	TEM	10mm dia. X 0.2m	2
Model Alloys (bcc)	972	3-Stack TEM	2.3mm dia. X 0.2	12
Model Alloys (bcc)	972	3-Stack TEM	2.3mm dia. X 0.2	12
Model Alloys (bcc)	972	3-Stack TEM	2.3mm dia. X 0.2	12
Model Alloys (bcc)	TNS A 536	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	TNS A 536	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	TNS A 536	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	TNS A	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	TNS A	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	TNS A	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	TNS A 530	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	TNS A 530	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	TNS A 530	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	TNS A 529	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	TNS A 529	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	TNS A 529	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	TNS A 535	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	TNS A 535	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	TNS A 535	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	TNS A 536	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	TNS A 536	Tensile	16 x 4 x .5 gauge v	1

Model Alloys (bcc)	TNS A 536	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 528	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 528	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 528	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS A 534	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS A 534	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS A 534	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS A 532	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS A 532	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS A 532	Tensile	16 x 4 x .5 gauge	1
Developmental Alloy (ODS	TNS A 533	Tensile	16 x 4 x .5 gauge	1
Developmental Alloy (ODS	TNS A 533	Tensile	16 x 4 x .5 gauge	1
Developmental Alloy (ODS	TNS A 533	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 531	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 531	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 531	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	538	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	538	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	538	Tensile	16 x 4 x .5 gauge	1
Developmental Alloy (ODS	543	Tensile	16 x 4 x .5 gauge	1
Developmental Alloy (ODS	543	Tensile	16 x 4 x .5 gauge	1
Developmental Alloy (ODS	543	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	544	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	544	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	544	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	545	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	545	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	545	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	539	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	539	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	539	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	547	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	547	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	547	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	541	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	541	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	541	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	530	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	530	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	530	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	542	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	542	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	542	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)		Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)		Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)		Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	537	Tensile	16 x 4 x .5 gauge	1

Model Alloys (bcc)	537	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	537	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	950	TEM	9mm dia. X 0.2mm	2
Model Alloys (bcc)	950	TEM	9mm dia. X 0.2mm	2
Model Alloys (bcc)	950	TEM	9mm dia. X 0.2mm	2
Model Alloys (bcc)	959	TEM	9mm dia. X 0.2mm	2
Model Alloys (bcc)	959	TEM	9mm dia. X 0.2mm	2
Model Alloys (bcc)	959	TEM	9mm dia. X 0.2mm	2
Model Alloys (bcc)	958	TEM	9mm dia. X 0.2mm	2
Model Alloys (bcc)	958	TEM	9mm dia. X 0.2mm	2
Model Alloys (bcc)	958	TEM	9mm dia. X 0.2mm	2
Model Alloys (bcc)	952	TEM	9mm dia. X 0.2mm	2
Model Alloys (bcc)	952	TEM	9mm dia. X 0.2mm	2
Model Alloys (bcc)	952	TEM	9mm dia. X 0.2mm	2
Model Alloys (bcc)	953	TEM	9mm dia. X 0.2mm	2
Model Alloys (bcc)	953	TEM	9mm dia. X 0.2mm	2
Model Alloys (bcc)	953	TEM	9mm dia. X 0.2mm	2
Model Alloys (bcc)	951	TEM	9mm dia. X 0.2mm	2
Model Alloys (bcc)	951	TEM	9mm dia. X 0.2mm	2
Model Alloys (bcc)	951	TEM	9mm dia. X 0.2mm	2
Model Alloys (bcc)	957	TEM	9mm dia. X 0.2mm	2
Model Alloys (bcc)	957	TEM	9mm dia. X 0.2mm	2
Model Alloys (bcc)	957	TEM	9mm dia. X 0.2mm	2
Model Alloys (bcc)	949	TEM	9mm dia. X 0.2mm	2
Model Alloys (bcc)	949	TEM	9mm dia. X 0.2mm	2
Model Alloys (bcc)	949	TEM	9mm dia. X 0.2mm	2
Commercial Alloy	956	TEM	9mm dia. X 0.2mm	2
Commercial Alloy	956	TEM	9mm dia. X 0.2mm	2
Commercial Alloy	956	TEM	9mm dia. X 0.2mm	2
Commercial Alloy	954	TEM	9mm dia. X 0.2mm	2
Commercial Alloy	954	TEM	9mm dia. X 0.2mm	2
Commercial Alloy	954	TEM	9mm dia. X 0.2mm	2
Developmental Alloy (ODS	955	TEM	9mm dia. X 0.2mm	2
Developmental Alloy (ODS	955	TEM	9mm dia. X 0.2mm	2
Developmental Alloy (ODS	955	TEM	9mm dia. X 0.2mm	2
Model Alloys (bcc)	960	3-Stack TEM	2.3mm dia. X 0.2	12
Model Alloys (bcc)	960	3-Stack TEM	2.3mm dia. X 0.2	12
Model Alloys (bcc)	960	3-Stack TEM	2.3mm dia. X 0.2	12
Model Alloys (bcc)	526	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	526	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	526	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)		Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)		Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)		Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	510	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	510	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	510	Tensile	16 x 4 x .5 gauge	1

Model Alloys (bcc)	509	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	509	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	509	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	55	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	55	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	55	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	526	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	526	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	526	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	508	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	508	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	508	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	514	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	514	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	514	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	512	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	512	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	512	Tensile	16 x 4 x .5 gauge	1
Developmental Alloy (ODS	513	Tensile	16 x 4 x .5 gauge	1
Developmental Alloy (ODS	513	Tensile	16 x 4 x .5 gauge	1
Developmental Alloy (ODS	513	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	511	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	511	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	511	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	518	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	518	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	518	Tensile	16 x 4 x .5 gauge	1
Developmental Alloy (ODS	523	Tensile	16 x 4 x .5 gauge	1
Developmental Alloy (ODS	523	Tensile	16 x 4 x .5 gauge	1
Developmental Alloy (ODS	523	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	524	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	524	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	524	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	525	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	525	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	525	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	519	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	519	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	519	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	517	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	517	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	517	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	521	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	521	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	521	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	5220	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	5220	Tensile	16 x 4 x .5 gauge	1

Model Alloys (bcc)	5220	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	522	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	522	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	522	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)		Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)		Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)		Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	517	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	517	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	517	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	2019	TEM	9mm dia. X 0.2mr	2
Model Alloys (bcc)	2019	TEM	9mm dia. X 0.2mr	2
Model Alloys (bcc)	2019	TEM	9mm dia. X 0.2mr	2
Model Alloys (bcc)	2019	TEM	9mm dia. X 0.2mr	2
Model Alloys (bcc)	2019	TEM	9mm dia. X 0.2mr	2
Model Alloys (bcc)	2019	TEM	9mm dia. X 0.2mr	2
Model Alloys (bcc)	2019	TEM	9mm dia. X 0.2mr	2
Model Alloys (bcc)	2019	TEM	9mm dia. X 0.2mr	2
Model Alloys (bcc)	2019	TEM	9mm dia. X 0.2mr	2
Model Alloys (bcc)	2019	TEM	9mm dia. X 0.2mr	2
Model Alloys (bcc)	2019	TEM	9mm dia. X 0.2mr	2
Model Alloys (bcc)	2019	TEM	9mm dia. X 0.2mr	2
Model Alloys (bcc)	2019	TEM	9mm dia. X 0.2mr	2
Model Alloys (bcc)	2019	TEM	9mm dia. X 0.2mr	2
Model Alloys (bcc)	2019	TEM	9mm dia. X 0.2mr	2
Model Alloys (bcc)	2019	TEM	9mm dia. X 0.2mr	2
Model Alloys (bcc)	2019	TEM	9mm dia. X 0.2mr	2
Model Alloys (bcc)	2019	TEM	9mm dia. X 0.2mr	2
Model Alloys (bcc)	2019	TEM	9mm dia. X 0.2mr	2
Model Alloys (bcc)	2019	TEM	9mm dia. X 0.2mr	2
Model Alloys (bcc)	2019	TEM	9mm dia. X 0.2mr	2
Model Alloys (bcc)	2019	TEM	9mm dia. X 0.2mr	2
Model Alloys (bcc)	2019	TEM	9mm dia. X 0.2mr	2
Model Alloys (bcc)	2019	TEM	9mm dia. X 0.2mr	2
Commercial Alloy	2019	TEM	9mm dia. X 0.2mr	2
Commercial Alloy	2019	TEM	9mm dia. X 0.2mr	2
Commercial Alloy	2019	TEM	9mm dia. X 0.2mr	2
Commercial Alloy	2019	TEM	9mm dia. X 0.2mr	2
Commercial Alloy	2019	TEM	9mm dia. X 0.2mr	2
Commercial Alloy	2019	TEM	9mm dia. X 0.2mr	2
Developmental Alloy (ODS	2019	TEM	9mm dia. X 0.2mr	2
Developmental Alloy (ODS	2019	TEM	9mm dia. X 0.2mr	2
Developmental Alloy (ODS	2019	TEM	9mm dia. X 0.2mr	2
Model Alloys (bcc)	2019	3-Stack TEM	2.3mm dia. X 0.2	12
Model Alloys (bcc)	2019	3-Stack TEM	2.3mm dia. X 0.2	12
Model Alloys (bcc)	2019	3-Stack TEM	2.3mm dia. X 0.2	12
Model Alloys (bcc)	TNS A 2017	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2017	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2017	Tensile	16 x 4 x .5 gauge	1

Model Alloys (bcc)	TNS A 2017	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2017	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2017	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2017	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2017	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2017	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2017	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2017	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2017	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2017	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2017	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2017	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2017	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2017	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2017	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2017	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2017	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS A 2017	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS A 2017	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS A 2017	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	1183	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	1175	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	1166	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	1164	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	1170	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	1163	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	697	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	697	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	697	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	698	6-Stack TEM	2.3mm dia. X 0.2	6
Model Alloys (bcc)	1198	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	1205	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	1197	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	1196	6-Stack TEM	2.3mm dia. X 0.2	6
Model Alloys (bcc)	1193	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	1186	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	1983	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	1983	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	1983	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	1984	6-Stack TEM	2.3mm dia. X 0.2	6
Model Alloys (bcc)	1988	6-Stack TEM	2.3mm dia. X 0.2	6
Model Alloys (bcc)	1991	6-Stack TEM	2.3mm dia. X 0.2	6
Model Alloys (bcc)	1989	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	1989	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	1989	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	1989	Tensile	16 x 4 x .5 gauge	1

Model Alloys (bcc)	1989	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	1989	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	1989	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	1989	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	1989	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	1989	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	1989	Tensile	16 x 4 x .5 gauge	1
Developmental Alloy (ODS	1989	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	1161	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	1152	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	1153	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	1159	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	1158	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	1160	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	1154	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	1162	TEM	9mm dia. X 0.2mr	1
Commercial Alloy	1155	TEM	9mm dia. X 0.2mr	1
Commercial Alloy	1157	TEM	9mm dia. X 0.2mr	1
Developmental Alloy (ODS		TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	1150	6-Stack TEM	2.3mm dia. X 0.2	6
Model Alloys (bcc)	1149	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	1149	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	1149	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	1148	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	1142	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	1143	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	1141	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	1147	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	1140	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	1146	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	1144	Tensile	16 x 4 x .5 gauge	1
Developmental Alloy (ODS	1145	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	1995	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	1995	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	1995	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	1995	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	1995	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	1995	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	1995	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	1995	TEM	9mm dia. X 0.2mr	1
Commercial Alloy	1995	TEM	9mm dia. X 0.2mr	1
Commercial Alloy	1995	TEM	9mm dia. X 0.2mr	1
Developmental Alloy (ODS	1995	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	1996	6-Stack TEM	2.3mm dia. X 0.2	6
Model Alloys (bcc)	1993	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	1993	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	1993	Tensile	16 x 4 x .5 gauge	1

Model Alloys (bcc)	1993	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	1993	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	1993	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	1993	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	1993	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	1993	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	1993	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	1993	Tensile	16 x 4 x .5 gauge	1
Developmental Alloy (ODS	1993	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	1129	TEM	9mm dia. X 0.2mm	1
Model Alloys (bcc)	1138	TEM	9mm dia. X 0.2mm	1
Model Alloys (bcc)	1137	TEM	9mm dia. X 0.2mm	1
Model Alloys (bcc)	1131	TEM	9mm dia. X 0.2mm	1
Model Alloys (bcc)	1132	TEM	9mm dia. X 0.2mm	1
Model Alloys (bcc)	1130	TEM	9mm dia. X 0.2mm	1
Model Alloys (bcc)	1136	TEM	9mm dia. X 0.2mm	1
Model Alloys (bcc)	1128	TEM	9mm dia. X 0.2mm	1
Commercial Alloy	1135	TEM	9mm dia. X 0.2mm	1
Commercial Alloy	1133	TEM	9mm dia. X 0.2mm	1
Developmental Alloy (ODS		TEM	9mm dia. X 0.2mm	1
Model Alloys (bcc)	1116	6-Stack TEM	2.3mm dia. X 0.2	6
Model Alloys (bcc)	1117	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	1117	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	1117	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	1118	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	1125	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	1124	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	1126	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	1119	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	1127	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	1120	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	1123	Tensile	16 x 4 x .5 gauge	1
Developmental Alloy (ODS	1121	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	2000	TEM	9mm dia. X 0.2mm	1
Model Alloys (bcc)	2000	TEM	9mm dia. X 0.2mm	1
Model Alloys (bcc)	2000	TEM	9mm dia. X 0.2mm	1
Model Alloys (bcc)	2000	TEM	9mm dia. X 0.2mm	1
Model Alloys (bcc)	2000	TEM	9mm dia. X 0.2mm	1
Model Alloys (bcc)	2000	TEM	9mm dia. X 0.2mm	1
Model Alloys (bcc)	2000	TEM	9mm dia. X 0.2mm	1
Model Alloys (bcc)	2000	TEM	9mm dia. X 0.2mm	1
Commercial Alloy	2000	TEM	9mm dia. X 0.2mm	1
Commercial Alloy	2000	TEM	9mm dia. X 0.2mm	1
Developmental Alloy (ODS	2000	TEM	9mm dia. X 0.2mm	1
Model Alloys (bcc)	1999	6-Stack TEM	2.3mm dia. X 0.2	6
Model Alloys (bcc)	1997	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	1997	Tensile	16 x 4 x .5 gauge	1

Model Alloys (bcc)	1997	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	1997	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	1997	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	1997	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	1997	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	1997	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	1997	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	1997	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	1997	Tensile	16 x 4 x .5 gauge	1
Developmental Alloy (ODS	1997	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	2004	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	2004	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	2004	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	2004	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	2004	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	2004	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	2004	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	2004	TEM	9mm dia. X 0.2mr	1
Commercial Alloy	2004	TEM	9mm dia. X 0.2mr	1
Commercial Alloy	2004	TEM	9mm dia. X 0.2mr	1
Developmental Alloy (ODS	2004	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	2003	6-Stack TEM	2.3mm dia. X 0.2	6
Model Alloys (bcc)	2001	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	2001	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	2001	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	2001	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	2001	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	2001	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	2001	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	2001	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	2001	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	2001	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	2001	Tensile	16 x 4 x .5 gauge	1
Developmental Alloy (ODS	2001	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	2008	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	2008	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	2008	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	2008	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	2008	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	2008	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	2008	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	2008	TEM	9mm dia. X 0.2mr	1
Commercial Alloy	2008	TEM	9mm dia. X 0.2mr	1
Commercial Alloy	2008	TEM	9mm dia. X 0.2mr	1
Developmental Alloy (ODS	2008	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	2007	6-Stack TEM	2.3mm dia. X 0.2	6
Model Alloys (bcc)	2005	Tensile	16 x 4 x .5 gauge	1

Model Alloys (bcc)		Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	2005	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	2005	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	2005	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	2005	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	2005	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	2005	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	2005	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	2005	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	2005	Tensile	16 x 4 x .5 gauge	1
Developmental Alloy (ODS	2005	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS A 2017	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS A 2017	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS A 2017	Tensile	16 x 4 x .5 gauge	1
Developmental Alloy (ODS	TNS A 2017	Tensile	16 x 4 x .5 gauge	1
Developmental Alloy (ODS	TNS A 2017	Tensile	16 x 4 x .5 gauge	1
Developmental Alloy (ODS	TNS A 2017	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2017	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2017	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2017	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2018	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2018	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2018	Tensile	16 x 4 x .5 gauge	1
Developmental Alloy (ODS	TNS B 2018	Tensile	16 x 4 x .5 gauge	1
Developmental Alloy (ODS	TNS B 2018	Tensile	16 x 4 x .5 gauge	1
Developmental Alloy (ODS	TNS B 2018	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS B 2018	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS B 2018	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS B 2018	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2018	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2018	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2018	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2018	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2018	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2018	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2018	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2018	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2018	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2018	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2018	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2018	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2018	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2018	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2018	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2018	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2018	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2018	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2018	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2018	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS B 2018	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS B 2018	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS B 2018	Tensile	16 x 4 x .5 gauge	1

Model Alloys (bcc)	TNS B 2018	Tensile	16 x 4 x .5 gauge '	1
Model Alloys (bcc)	TNS B 2018	Tensile	16 x 4 x .5 gauge '	1
Model Alloys (bcc)	TNS B 2018	Tensile	16 x 4 x .5 gauge '	1
Model Alloys (bcc)	TNS B 2018	Tensile	16 x 4 x .5 gauge '	1
Model Alloys (bcc)	TNS B 2018	Tensile	16 x 4 x .5 gauge '	1
Model Alloys (bcc)	TNS B 2018	Tensile	16 x 4 x .5 gauge '	1
Model Alloys (bcc)	2022	TEM	10mm dia. X 0.2n	2
Model Alloys (bcc)	2022	TEM	10mm dia. X 0.2n	2
Model Alloys (bcc)	2022	TEM	10mm dia. X 0.2n	2
Model Alloys (bcc)	2022	TEM	10mm dia. X 0.2n	2
Model Alloys (bcc)	2022	TEM	10mm dia. X 0.2n	2
Model Alloys (bcc)	2022	TEM	10mm dia. X 0.2n	2
Model Alloys (bcc)	2022	TEM	10mm dia. X 0.2n	2
Model Alloys (bcc)	2022	TEM	10mm dia. X 0.2n	2
Model Alloys (bcc)	2022	TEM	10mm dia. X 0.2n	2
Model Alloys (bcc)	2022	TEM	10mm dia. X 0.2n	2
Model Alloys (bcc)	2022	TEM	10mm dia. X 0.2n	2
Model Alloys (bcc)	2022	TEM	10mm dia. X 0.2n	2
Model Alloys (bcc)	2022	TEM	10mm dia. X 0.2n	2
Model Alloys (bcc)	2022	TEM	10mm dia. X 0.2n	2
Model Alloys (bcc)	2022	TEM	10mm dia. X 0.2n	2
Model Alloys (bcc)	2022	TEM	10mm dia. X 0.2n	2
Model Alloys (bcc)	2022	TEM	10mm dia. X 0.2n	2
Model Alloys (bcc)	2022	TEM	10mm dia. X 0.2n	2
Model Alloys (bcc)	2022	TEM	10mm dia. X 0.2n	2
Model Alloys (bcc)	2022	TEM	10mm dia. X 0.2n	2
Model Alloys (bcc)	2022	TEM	10mm dia. X 0.2n	2
Model Alloys (bcc)	2022	TEM	10mm dia. X 0.2n	2
Model Alloys (bcc)	2022	TEM	10mm dia. X 0.2n	2
Model Alloys (bcc)	2022	TEM	10mm dia. X 0.2n	2
Model Alloys (bcc)	2022	TEM	10mm dia. X 0.2n	2
Model Alloys (bcc)	2022	TEM	10mm dia. X 0.2n	2
Model Alloys (bcc)	2022	TEM	10mm dia. X 0.2n	2
Model Alloys (bcc)	2022	TEM	10mm dia. X 0.2n	2
Model Alloys (bcc)	2022	TEM	10mm dia. X 0.2n	2
Model Alloys (bcc)	2022	TEM	10mm dia. X 0.2n	2
Model Alloys (bcc)	2022	TEM	10mm dia. X 0.2n	2
Model Alloys (bcc)	2022	TEM	10mm dia. X 0.2n	2
Model Alloys (bcc)	2022	TEM	10mm dia. X 0.2n	2
Model Alloys (bcc)	2022	TEM	10mm dia. X 0.2n	2
Model Alloys (bcc)	2022	TEM	10mm dia. X 0.2n	2
Model Alloys (bcc)	2022	TEM	10mm dia. X 0.2n	2
Model Alloys (bcc)	2022	TEM	10mm dia. X 0.2n	2
Model Alloys (bcc)	2022	TEM	10mm dia. X 0.2n	2
Model Alloys (bcc)	2022	TEM	10mm dia. X 0.2n	2
Model Alloys (bcc)	2022	TEM	10mm dia. X 0.2n	2
Model Alloys (bcc)	2022	TEM	10mm dia. X 0.2n	2

Model Alloys (bcc)	2022	TEM	10mm dia. X 0.2m	2
Model Alloys (bcc)	2022	TEM	10mm dia. X 0.2m	2
Model Alloys (bcc)	2022	TEM	10mm dia. X 0.2m	2
Model Alloys (bcc)	2022	TEM	10mm dia. X 0.2m	2
Model Alloys (bcc)	2022	TEM	10mm dia. X 0.2m	2
Model Alloys (bcc)	2022	TEM	10mm dia. X 0.2m	2
Model Alloys (bcc)	2022	TEM	10mm dia. X 0.2m	2
Model Alloys (bcc)	2022	TEM	10mm dia. X 0.2m	2
Model Alloys (bcc)	2022	TEM	10mm dia. X 0.2m	2
Model Alloys (bcc)	2022	TEM	10mm dia. X 0.2m	2
Model Alloys (bcc)	2022	TEM	10mm dia. X 0.2m	2
Model Alloys (bcc)	2022	TEM	10mm dia. X 0.2m	2
Model Alloys (bcc)	2022	TEM	10mm dia. X 0.2m	2
Model Alloys (bcc)	2022	TEM	10mm dia. X 0.2m	2
Model Alloys (bcc)	2022	TEM	10mm dia. X 0.2m	2
Commercial Alloy	2022	TEM	10mm dia. X 0.2m	2
Commercial Alloy	2022	TEM	10mm dia. X 0.2m	2
Commercial Alloy	2022	TEM	10mm dia. X 0.2m	2
Commercial Alloy	2022	TEM	10mm dia. X 0.2m	2
Commercial Alloy	2022	TEM	10mm dia. X 0.2m	2
Commercial Alloy	2022	TEM	10mm dia. X 0.2m	2
Commercial Alloy	2022	TEM	10mm dia. X 0.2m	2
Commercial Alloy	2022	TEM	10mm dia. X 0.2m	2
Commercial Alloy	2022	TEM	10mm dia. X 0.2m	2
Commercial Alloy	2022	TEM	10mm dia. X 0.2m	2
Commercial Alloy	2022	TEM	10mm dia. X 0.2m	2
Commercial Alloy	2022	TEM	10mm dia. X 0.2m	2
Commercial Alloy	2022	TEM	10mm dia. X 0.2m	2
Developmental Alloy (ODS	2022	TEM	10mm dia. X 0.2m	2
Developmental Alloy (ODS	2022	TEM	10mm dia. X 0.2m	2
Developmental Alloy (ODS	2022	TEM	10mm dia. X 0.2m	2
Developmental Alloy (ODS	2022	TEM	10mm dia. X 0.2m	2
Developmental Alloy (ODS	2022	TEM	10mm dia. X 0.2m	2
Developmental Alloy (ODS	2022	TEM	10mm dia. X 0.2m	2
Developmental Alloy (ODS	2022	TEM	10mm dia. X 0.2m	2
Model Alloys (bcc)	2022	3-Stack TEM	2.3mm dia. X 0.2	12
Model Alloys (bcc)	2022	3-Stack TEM	2.3mm dia. X 0.2	12
Model Alloys (bcc)	2022	3-Stack TEM	2.3mm dia. X 0.2	12
Model Alloys (bcc)	2022	3-Stack TEM	2.3mm dia. X 0.2	12
Model Alloys (bcc)	2022	3-Stack TEM	2.3mm dia. X 0.2	12
Model Alloys (bcc)	2022	3-Stack TEM	2.3mm dia. X 0.2	12
Model Alloys (bcc)	2022	3-Stack TEM	2.3mm dia. X 0.2	12
Model Alloys (bcc)	TNS A 2020	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	TNS A 2020	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	TNS A 2020	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	TNS A 2020	Tensile	16 x 4 x .5 gauge v	1

Model Alloys (bcc)	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS A 2020	Tensile	16 x 4 x .5 gauge	1

Commercial Alloy	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Developmental Alloy (ODS	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Developmental Alloy (ODS	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Developmental Alloy (ODS	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Developmental Alloy (ODS	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Developmental Alloy (ODS	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Developmental Alloy (ODS	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Developmental Alloy (ODS	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2020	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Developmental Alloy (ODS	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Developmental Alloy (ODS	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Developmental Alloy (ODS	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Developmental Alloy (ODS	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Developmental Alloy (ODS	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Developmental Alloy (ODS	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Developmental Alloy (ODS	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS B 2021	Tensile	16 x 4 x .5 gauge	1

Model Alloys (bcc)	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2021	Tensile	16 x 4 x .5 gauge	1

Model Alloys (bcc)	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2021	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	2025	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2025	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2025	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2025	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2025	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2025	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2025	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2025	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2025	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2025	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2025	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2025	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2025	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2025	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2025	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2025	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2025	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2025	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2025	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2025	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2025	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2025	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2025	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2025	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2025	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2025	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2025	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2025	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2025	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2025	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2025	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2025	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2025	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2025	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2025	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2025	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2025	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2025	TEM	9mm dia. X 0.2m	2

Model Alloys (bcc)	2025	TEM	9mm dia. X 0.2mr	2
Model Alloys (bcc)	2025	TEM	9mm dia. X 0.2mr	2
Model Alloys (bcc)	2025	TEM	9mm dia. X 0.2mr	2
Model Alloys (bcc)	2025	TEM	9mm dia. X 0.2mr	2
Model Alloys (bcc)	2025	TEM	9mm dia. X 0.2mr	2
Model Alloys (bcc)	2025	TEM	9mm dia. X 0.2mr	2
Model Alloys (bcc)	2025	TEM	9mm dia. X 0.2mr	2
Model Alloys (bcc)	2025	TEM	9mm dia. X 0.2mr	2
Model Alloys (bcc)	2025	TEM	9mm dia. X 0.2mr	2
Model Alloys (bcc)	2025	TEM	9mm dia. X 0.2mr	2
Model Alloys (bcc)	2025	TEM	9mm dia. X 0.2mr	2
Model Alloys (bcc)	2025	TEM	9mm dia. X 0.2mr	2
Model Alloys (bcc)	2025	TEM	9mm dia. X 0.2mr	2
Model Alloys (bcc)	2025	TEM	9mm dia. X 0.2mr	2
Model Alloys (bcc)	2025	TEM	9mm dia. X 0.2mr	2
Model Alloys (bcc)	2025	TEM	9mm dia. X 0.2mr	2
Model Alloys (bcc)	2025	TEM	9mm dia. X 0.2mr	2
Model Alloys (bcc)	2025	TEM	9mm dia. X 0.2mr	2
Commercial Alloy	2025	TEM	9mm dia. X 0.2mr	2
Commercial Alloy	2025	TEM	9mm dia. X 0.2mr	2
Commercial Alloy	2025	TEM	9mm dia. X 0.2mr	2
Commercial Alloy	2025	TEM	9mm dia. X 0.2mr	2
Commercial Alloy	2025	TEM	9mm dia. X 0.2mr	2
Commercial Alloy	2025	TEM	9mm dia. X 0.2mr	2
Commercial Alloy	2025	TEM	9mm dia. X 0.2mr	2
Commercial Alloy	2025	TEM	9mm dia. X 0.2mr	2
Commercial Alloy	2025	TEM	9mm dia. X 0.2mr	2
Commercial Alloy	2025	TEM	9mm dia. X 0.2mr	2
Commercial Alloy	2025	TEM	9mm dia. X 0.2mr	2
Commercial Alloy	2025	TEM	9mm dia. X 0.2mr	2
Commercial Alloy	2025	TEM	9mm dia. X 0.2mr	2
Developmental Alloy (ODS	2025	TEM	9mm dia. X 0.2mr	2
Developmental Alloy (ODS	2025	TEM	9mm dia. X 0.2mr	2
Developmental Alloy (ODS	2025	TEM	9mm dia. X 0.2mr	2
Developmental Alloy (ODS	2025	TEM	9mm dia. X 0.2mr	2
Developmental Alloy (ODS	2025	TEM	9mm dia. X 0.2mr	2
Developmental Alloy (ODS	2025	TEM	9mm dia. X 0.2mr	2
Developmental Alloy (ODS	2025	TEM	9mm dia. X 0.2mr	2
Model Alloys (bcc)	2025	3-Stack TEM	2.3mm dia. X 0.2	12
Model Alloys (bcc)	2025	3-Stack TEM	2.3mm dia. X 0.2	12
Model Alloys (bcc)	2025	3-Stack TEM	2.3mm dia. X 0.2	12
Model Alloys (bcc)	2025	3-Stack TEM	2.3mm dia. X 0.2	12
Model Alloys (bcc)	2025	3-Stack TEM	2.3mm dia. X 0.2	12
Model Alloys (bcc)	2025	3-Stack TEM	2.3mm dia. X 0.2	12
Model Alloys (bcc)	2025	3-Stack TEM	2.3mm dia. X 0.2	12
Model Alloys (bcc)	TNS A 2023	Tensile	16 x 4 x .5 gauge	1

Model Alloys (bcc)	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2023	Tensile	16 x 4 x .5 gauge	1

Model Alloys (bcc)	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Developmental Alloy (ODS	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Developmental Alloy (ODS	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Developmental Alloy (ODS	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Developmental Alloy (ODS	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Developmental Alloy (ODS	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Developmental Alloy (ODS	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Developmental Alloy (ODS	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2023	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Developmental Alloy (ODS	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Developmental Alloy (ODS	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Developmental Alloy (ODS	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Developmental Alloy (ODS	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Developmental Alloy (ODS	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Developmental Alloy (ODS	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Developmental Alloy (ODS	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS B 2024	Tensile	16 x 4 x .5 gauge	1

Commercial Alloy	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2024	Tensile	16 x 4 x .5 gauge	1

Model Alloys (bcc)	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2024	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	2028	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2028	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2028	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2028	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2028	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2028	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2028	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2028	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2028	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2028	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2028	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2028	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2028	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2028	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2028	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2028	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2028	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2028	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2028	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2028	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2028	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2028	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2028	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2028	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2028	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2028	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2028	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2028	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2028	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2028	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2028	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2028	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2028	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2028	TEM	9mm dia. X 0.2m	2
Model Alloys (bcc)	2028	TEM	9mm dia. X 0.2m	2

Model Alloys (bcc)	2028	TEM	9mm dia. X 0.2mr	2
Model Alloys (bcc)	2028	TEM	9mm dia. X 0.2mr	2
Model Alloys (bcc)	2028	TEM	9mm dia. X 0.2mr	2
Model Alloys (bcc)	2028	TEM	9mm dia. X 0.2mr	2
Model Alloys (bcc)	2028	TEM	9mm dia. X 0.2mr	2
Model Alloys (bcc)	2028	TEM	9mm dia. X 0.2mr	2
Model Alloys (bcc)	2028	TEM	9mm dia. X 0.2mr	2
Model Alloys (bcc)	2028	TEM	9mm dia. X 0.2mr	2
Model Alloys (bcc)	2028	TEM	9mm dia. X 0.2mr	2
Model Alloys (bcc)	2028	TEM	9mm dia. X 0.2mr	2
Model Alloys (bcc)	2028	TEM	9mm dia. X 0.2mr	2
Model Alloys (bcc)	2028	TEM	9mm dia. X 0.2mr	2
Model Alloys (bcc)	2028	TEM	9mm dia. X 0.2mr	2
Model Alloys (bcc)	2028	TEM	9mm dia. X 0.2mr	2
Model Alloys (bcc)	2028	TEM	9mm dia. X 0.2mr	2
Model Alloys (bcc)	2028	TEM	9mm dia. X 0.2mr	2
Model Alloys (bcc)	2028	TEM	9mm dia. X 0.2mr	2
Model Alloys (bcc)	2028	TEM	9mm dia. X 0.2mr	2
Model Alloys (bcc)	2028	TEM	9mm dia. X 0.2mr	2
Model Alloys (bcc)	2028	TEM	9mm dia. X 0.2mr	2
Model Alloys (bcc)	2028	TEM	9mm dia. X 0.2mr	2
Model Alloys (bcc)	2028	TEM	9mm dia. X 0.2mr	2
Commercial Alloy	2028	TEM	9mm dia. X 0.2mr	2
Commercial Alloy	2028	TEM	9mm dia. X 0.2mr	2
Commercial Alloy	2028	TEM	9mm dia. X 0.2mr	2
Commercial Alloy	2028	TEM	9mm dia. X 0.2mr	2
Commercial Alloy	2028	TEM	9mm dia. X 0.2mr	2
Commercial Alloy	2028	TEM	9mm dia. X 0.2mr	2
Commercial Alloy	2028	TEM	9mm dia. X 0.2mr	2
Commercial Alloy	2028	TEM	9mm dia. X 0.2mr	2
Commercial Alloy	2028	TEM	9mm dia. X 0.2mr	2
Commercial Alloy	2028	TEM	9mm dia. X 0.2mr	2
Commercial Alloy	2028	TEM	9mm dia. X 0.2mr	2
Commercial Alloy	2028	TEM	9mm dia. X 0.2mr	2
Commercial Alloy	2028	TEM	9mm dia. X 0.2mr	2
Commercial Alloy	2028	TEM	9mm dia. X 0.2mr	2
Developmental Alloy (ODS	2028	TEM	9mm dia. X 0.2mr	2
Developmental Alloy (ODS	2028	TEM	9mm dia. X 0.2mr	2
Developmental Alloy (ODS	2028	TEM	9mm dia. X 0.2mr	2
Developmental Alloy (ODS	2028	TEM	9mm dia. X 0.2mr	2
Developmental Alloy (ODS	2028	TEM	9mm dia. X 0.2mr	2
Developmental Alloy (ODS	2028	TEM	9mm dia. X 0.2mr	2
Developmental Alloy (ODS	2028	TEM	9mm dia. X 0.2mr	2
Model Alloys (bcc)	2028	3-Stack TEM	2.3mm dia. X 0.2	12
Model Alloys (bcc)	2028	3-Stack TEM	2.3mm dia. X 0.2	12
Model Alloys (bcc)	2028	3-Stack TEM	2.3mm dia. X 0.2	12
Model Alloys (bcc)	2028	3-Stack TEM	2.3mm dia. X 0.2	12
Model Alloys (bcc)	2028	3-Stack TEM	2.3mm dia. X 0.2	12

Model Alloys (bcc)	2028	3-Stack TEM	2.3mm dia. X 0.2	12
Model Alloys (bcc)	2028	3-Stack TEM	2.3mm dia. X 0.2	12
Model Alloys (bcc)	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2026	Tensile	16 x 4 x .5 gauge	1

Model Alloys (bcc)	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Developmental Alloy (ODS	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Developmental Alloy (ODS	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Developmental Alloy (ODS	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Developmental Alloy (ODS	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Developmental Alloy (ODS	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Developmental Alloy (ODS	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Developmental Alloy (ODS	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS A 2026	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2027	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2027	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2027	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2027	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2027	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2027	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2027	Tensile	16 x 4 x .5 gauge	1
Developmental Alloy (ODS	TNS B 2027	Tensile	16 x 4 x .5 gauge	1
Developmental Alloy (ODS	TNS B 2027	Tensile	16 x 4 x .5 gauge	1
Developmental Alloy (ODS	TNS B 2027	Tensile	16 x 4 x .5 gauge	1
Developmental Alloy (ODS	TNS B 2027	Tensile	16 x 4 x .5 gauge	1
Developmental Alloy (ODS	TNS B 2027	Tensile	16 x 4 x .5 gauge	1
Developmental Alloy (ODS	TNS B 2027	Tensile	16 x 4 x .5 gauge	1
Developmental Alloy (ODS	TNS B 2027	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS B 2027	Tensile	16 x 4 x .5 gauge	1

Commercial Alloy	TNS B 2027	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS B 2027	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS B 2027	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS B 2027	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS B 2027	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS B 2027	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2027	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2027	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2027	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2027	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2027	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2027	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2027	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2027	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2027	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2027	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2027	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2027	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2027	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2027	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2027	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2027	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2027	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2027	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2027	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2027	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2027	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2027	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2027	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2027	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2027	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2027	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2027	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2027	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2027	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2027	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2027	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2027	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2027	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2027	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2027	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2027	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2027	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2027	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2027	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2027	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2027	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2027	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2027	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2027	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	TNS B 2027	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS B 2027	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS B 2027	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS B 2027	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS B 2027	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS B 2027	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	TNS B 2027	Tensile	16 x 4 x .5 gauge	1

Commercial Alloy	TNS B 2027	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	TNS B 2027	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	TNS B 2027	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	TNS B 2027	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	TNS B 2027	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	TNS B 2027	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	TNS B 2027	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	TNS B 2027	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	TNS B 2027	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	TNS B 2027	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	TNS B 2027	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	TNS B 2027	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	TNS B 2027	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	TNS B 2027	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	TNS B 2027	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	1176	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	1185	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	1184	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	1178	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	1179	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	1177	TEM	9mm dia. X 0.2mr	1
Commercial Alloy	1182	TEM	9mm dia. X 0.2mr	1
Commercial Alloy	1180	TEM	9mm dia. X 0.2mr	1
Developmental Alloy (ODS	1181	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	1172	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	1172	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	1172	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	1171	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	1165	Tensile	16 x 4 x .5 gauge v	1
Commercial Alloy	1169	Tensile	16 x 4 x .5 gauge v	1
Commercial Alloy	not found	Tensile	16 x 4 x .5 gauge v	1
Developmental Alloy (ODS	1168	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	697	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	697	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	697	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	697	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	697	TEM	9mm dia. X 0.2mr	1
Commercial Alloy	697	TEM	9mm dia. X 0.2mr	1
Commercial Alloy	697	TEM	9mm dia. X 0.2mr	1
Developmental Alloy (ODS	697	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	695	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	695	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	695	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	695	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	695	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	695	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	695	Tensile	16 x 4 x .5 gauge v	1

Model Alloys (bcc)	695	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	695	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	695	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	695	Tensile	16 x 4 x .5 gauge	1
Developmental Alloy (ODS	695	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	1207	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	1206	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	1200	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	1201	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	1199	TEM	9mm dia. X 0.2mr	1
Commercial Alloy	1204	TEM	9mm dia. X 0.2mr	1
Commercial Alloy	1202	TEM	9mm dia. X 0.2mr	1
Developmental Alloy (ODS	1203	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	1195	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	1195	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	1195	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	1194	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	1188	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	1189	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	1187	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	1192	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	not found	Tensile	16 x 4 x .5 gauge	1
Developmental Alloy (ODS	1191	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	1983	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	1983	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	1983	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	1983	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	1983	TEM	9mm dia. X 0.2mr	1
Commercial Alloy	1983	TEM	9mm dia. X 0.2mr	1
Commercial Alloy	1983	TEM	9mm dia. X 0.2mr	1
Developmental Alloy (ODS	1983	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	699	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	699	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	699	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	699	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	699	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	699	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	699	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	699	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	699	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	699	Tensile	16 x 4 x .5 gauge	1
Commercial Alloy	699	Tensile	16 x 4 x .5 gauge	1
Developmental Alloy (ODS	699	Tensile	16 x 4 x .5 gauge	1
Model Alloys (bcc)	1987	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	1987	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	1987	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	1987	TEM	9mm dia. X 0.2mr	1

Model Alloys (bcc)	1987	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	1987	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	1987	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	1987	TEM	9mm dia. X 0.2mr	1
Commercial Alloy	1987	TEM	9mm dia. X 0.2mr	1
Commercial Alloy	1987	TEM	9mm dia. X 0.2mr	1
Developmental Alloy (ODS	1987	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	not found	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	not found	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	not found	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	1985	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	1985	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	1985	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	1985	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	1985	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	1985	Tensile	16 x 4 x .5 gauge v	1
Commercial Alloy	1985	Tensile	16 x 4 x .5 gauge v	1
Commercial Alloy	1985	Tensile	16 x 4 x .5 gauge v	1
Developmental Alloy (ODS	1985	Tensile	16 x 4 x .5 gauge v	1
Model Alloys (bcc)	1992	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	1992	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	1992	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	1992	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	1992	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	1992	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	1992	TEM	9mm dia. X 0.2mr	1
Model Alloys (bcc)	1992	TEM	9mm dia. X 0.2mr	1
Commercial Alloy	1992	TEM	9mm dia. X 0.2mr	1
Commercial Alloy	1992	TEM	9mm dia. X 0.2mr	1
Developmental Alloy (ODS	1992	TEM	9mm dia. X 0.2mr	1
RPV Model Alloy	631	DMC-thin	8 dia. x 0.25 thick	1
RPV Model Alloy	631	DMC-thin	8 dia. x 0.25 thick	1
RPV Model Alloy	631	DMC-thin	8 dia. x 0.25 thick	1
RPV Model Alloy	631	DMC-thin	8 dia. x 0.25 thick	1
RPV Model Alloy	630	DMC-thin	8 dia. x 0.5 thick	1
RPV Model Alloy	630	DMC-thin	8 dia. x 0.5 thick	1
RPV Model Alloy	630	DMC-thin	8 dia. x 0.5 thick	1
RPV Model Alloy	630	DMC-thin	8 dia. x 0.5 thick	1
RPV Model Alloy	629	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	629	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	629	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	629	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	628	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	628	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	628	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	628	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	627	DMC-thick	8 dia. x 0.5 thick	1

RPV Model Alloy	627	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	627	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	627	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	626	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	626	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	626	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	626	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	625	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	625	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	625	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	625	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	624	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	624	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	624	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	624	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	623	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	623	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	623	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	623	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	622	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	622	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	622	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	622	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	621	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	621	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	621	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	621	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	620	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	620	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	620	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	620	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	619	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	619	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	619	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	619	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	618	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	618	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	618	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	618	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	617	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	617	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	617	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	617	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	616	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	616	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	616	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	616	DMC-thick	8 dia. x 0.5 thick	1

RPV Model Alloy	615	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	615	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	615	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	615	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	614	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	614	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	614	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	614	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	613	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	613	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	613	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	613	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	612	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	612	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	612	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	612	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	611	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	611	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	611	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	611	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	610	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	610	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	610	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	610	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	609	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	609	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	609	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	609	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	608	DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	608	DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	608	DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	608	DMC-thin	8 dia. x 0.25 thick	1
Iron Chromium Alloy	607	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	607	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	607	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	607	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	606	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	606	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	606	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	606	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	605	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	605	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	605	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	605	Nb protection foi	8 dia. x 0.025 thic	1
Silicon Carbide	604	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	604	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	604	C-ring	6 dia. outer(x 4 di	1

Silicon Carbide	604	C-ring	6 dia. outer(x 4 di	1
Pure Niobium Foil	605	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	605	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	605	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	605	Nb protection foi	8 dia. x 0.025 thic	1
Binary Alloy	603	DMC-thin	8 dia. x 0.5 thick	1
Binary Alloy	603	DMC-thin	8 dia. x 0.5 thick	1
Binary Alloy	603	DMC-thin	8 dia. x 0.5 thick	1
Binary Alloy	603	DMC-thin	8 dia. x 0.5 thick	1
Binary Alloy	602	DMC-thin	8 dia. x 0.5 thick	1
Binary Alloy	602	DMC-thin	8 dia. x 0.5 thick	1
Binary Alloy	602	DMC-thin	8 dia. x 0.5 thick	1
Binary Alloy	602	DMC-thin	8 dia. x 0.5 thick	1
Binary Alloy	601	DMC-thin	8 dia. x 0.5 thick	1
Binary Alloy	601	DMC-thin	8 dia. x 0.5 thick	1
Binary Alloy	601	DMC-thin	8 dia. x 0.5 thick	1
Binary Alloy	601	DMC-thin	8 dia. x 0.5 thick	1
Binary Alloy	600	DMC-thin	8 dia. x 0.5 thick	1
Binary Alloy	600	DMC-thin	8 dia. x 0.5 thick	1
Binary Alloy	600	DMC-thin	8 dia. x 0.5 thick	1
Binary Alloy	600	DMC-thin	8 dia. x 0.5 thick	1
Binary Alloy	599	DMC-thin	8 dia. x 0.5 thick	1
Binary Alloy	599	DMC-thin	8 dia. x 0.5 thick	1
Binary Alloy	599	DMC-thin	8 dia. x 0.5 thick	1
Binary Alloy	599	DMC-thin	8 dia. x 0.5 thick	1
Binary Alloy	598	DMC-thick	8 dia. x 0.5 thick	1
Binary Alloy	598	DMC-thick	8 dia. x 0.5 thick	1
Binary Alloy	598	DMC-thick	8 dia. x 0.5 thick	1
Binary Alloy	598	DMC-thick	8 dia. x 0.5 thick	1
ODS	597	DMC-thick	8 dia. x 0.5 thick	1
ODS	597	DMC-thick	8 dia. x 0.5 thick	1
ODS	597	DMC-thick	8 dia. x 0.5 thick	1
ODS	597	DMC-thick	8 dia. x 0.5 thick	1
ODS	596	DMC-thick	8 dia. x 0.5 thick	1
ODS	596	DMC-thick	8 dia. x 0.5 thick	1
ODS	596	DMC-thick	8 dia. x 0.5 thick	1
ODS	596	DMC-thick	8 dia. x 0.5 thick	1
ODS	595	DMC-thick	8 dia. x 0.5 thick	1
ODS	595	DMC-thick	8 dia. x 0.5 thick	1
ODS	595	DMC-thick	8 dia. x 0.5 thick	1
ODS	595	DMC-thick	8 dia. x 0.5 thick	1
ODS	594	DMC-thick	8 dia. x 0.5 thick	1
ODS	594	DMC-thick	8 dia. x 0.5 thick	1
ODS	594	DMC-thick	8 dia. x 0.5 thick	1
ODS	594	DMC-thick	8 dia. x 0.5 thick	1
ODS	593	DMC-thin	8 dia. x 0.25 thick	1
ODS	593	DMC-thin	8 dia. x 0.25 thick	1

ODS	593	DMC-thin	8 dia. x 0.25 thick	1
ODS	593	DMC-thin	8 dia. x 0.25 thick	1
ODS	592	DMC-thick	8 dia. x 0.5 thick	1
ODS	592	DMC-thick	8 dia. x 0.5 thick	1
ODS	592	DMC-thick	8 dia. x 0.5 thick	1
ODS	592	DMC-thick	8 dia. x 0.5 thick	1
ODS	591	DMC-thick	8 dia. x 0.5 thick	1
ODS	591	DMC-thick	8 dia. x 0.5 thick	1
ODS	591	DMC-thick	8 dia. x 0.5 thick	1
ODS	591	DMC-thick	8 dia. x 0.5 thick	1
ODS	590	DMC-thick	8 dia. x 0.5 thick	1
ODS	590	DMC-thick	8 dia. x 0.5 thick	1
ODS	590	DMC-thick	8 dia. x 0.5 thick	1
ODS	590	DMC-thick	8 dia. x 0.5 thick	1
ODS	589	DMC-thick	8 dia. x 0.5 thick	1
ODS	589	DMC-thick	8 dia. x 0.5 thick	1
ODS	589	DMC-thick	8 dia. x 0.5 thick	1
ODS	589	DMC-thick	8 dia. x 0.5 thick	1
ODS	588	DMC-thick	8 dia. x 0.5 thick	1
ODS	588	DMC-thick	8 dia. x 0.5 thick	1
ODS	588	DMC-thick	8 dia. x 0.5 thick	1
ODS	588	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	587	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	587	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	587	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	587	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	586	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	586	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	586	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	586	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	585	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	585	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	585	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	585	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	584	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	584	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	584	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	584	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	583	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	583	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	583	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	583	DMC-thick	8 dia. x 0.5 thick	1
ODS	582	DMC-thin	8 dia. x 0.25 thick	1
ODS	582	DMC-thin	8 dia. x 0.25 thick	1
ODS	582	DMC-thin	8 dia. x 0.25 thick	1
ODS	582	DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	581	DMC-thin	8 dia. x 0.25 thick	1

Tempered Martensitic Ste	581	DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	581	DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	581	DMC-thin	8 dia. x 0.25 thick	1
ODS	580	DMC-thin	8 dia. x 0.25 thick	1
ODS	580	DMC-thin	8 dia. x 0.25 thick	1
ODS	580	DMC-thin	8 dia. x 0.25 thick	1
ODS	580	DMC-thin	8 dia. x 0.25 thick	1
ODS	836	DMC-thick	8 dia. x 0.5 thick	1
ODS	836	DMC-thick	8 dia. x 0.5 thick	1
ODS	836	DMC-thick	8 dia. x 0.5 thick	1
ODS	836	DMC-thick	8 dia. x 0.5 thick	1
ODS	837	DMC-thick	8 dia. x 0.5 thick	1
ODS	837	DMC-thick	8 dia. x 0.5 thick	1
ODS	837	DMC-thick	8 dia. x 0.5 thick	1
ODS	837	DMC-thick	8 dia. x 0.5 thick	1
ODS	838	DMC-thick	8 dia. x 0.5 thick	1
ODS	838	DMC-thick	8 dia. x 0.5 thick	1
ODS	838	DMC-thick	8 dia. x 0.5 thick	1
ODS	838	DMC-thick	8 dia. x 0.5 thick	1
ODS	839	DMC-thick	8 dia. x 0.5 thick	1
ODS	839	DMC-thick	8 dia. x 0.5 thick	1
ODS	839	DMC-thick	8 dia. x 0.5 thick	1
ODS	839	DMC-thick	8 dia. x 0.5 thick	1
ODS	840	DMC-thick	8 dia. x 0.5 thick	1
ODS	840	DMC-thick	8 dia. x 0.5 thick	1
ODS	840	DMC-thick	8 dia. x 0.5 thick	1
ODS	840	DMC-thick	8 dia. x 0.5 thick	1
ODS	841	DMC-thick	8 dia. x 0.5 thick	1
ODS	841	DMC-thick	8 dia. x 0.5 thick	1
ODS	841	DMC-thick	8 dia. x 0.5 thick	1
ODS	841	DMC-thick	8 dia. x 0.5 thick	1
ODS	842	DMC-thick	8 dia. x 0.5 thick	1
ODS	842	DMC-thick	8 dia. x 0.5 thick	1
ODS	842	DMC-thick	8 dia. x 0.5 thick	1
ODS	842	DMC-thick	8 dia. x 0.5 thick	1
ODS	843	DMC-thick	8 dia. x 0.5 thick	1
ODS	843	DMC-thick	8 dia. x 0.5 thick	1
ODS	843	DMC-thick	8 dia. x 0.5 thick	1
ODS	843	DMC-thick	8 dia. x 0.5 thick	1
ODS	844	DMC-thick	8 dia. x 0.5 thick	1
ODS	844	DMC-thick	8 dia. x 0.5 thick	1
ODS	844	DMC-thick	8 dia. x 0.5 thick	1
ODS	844	DMC-thick	8 dia. x 0.5 thick	1
ODS	845	DMC-thick	8 dia. x 0.5 thick	1
ODS	845	DMC-thick	8 dia. x 0.5 thick	1
ODS	845	DMC-thick	8 dia. x 0.5 thick	1
ODS	845	DMC-thick	8 dia. x 0.5 thick	1

Pure Niobium Foil	846	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	846	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	846	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	846	Nb protection foi	8 dia. x 0.025 thic	1
Silicon Carbide	846	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	846	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	846	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	846	C-ring	6 dia. outer(x 4 di	1
Pure Niobium Foil	846	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	846	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	846	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	846	Nb protection foi	8 dia. x 0.025 thic	1
MAR-Aging Steel	847	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	847	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	847	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	847	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	848	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	848	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	848	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	848	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	849	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	849	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	849	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	849	DMC-thick	8 dia. x 0.5 thick	1
ODS	850	DMC-thick	8 dia. x 0.5 thick	1
ODS	850	DMC-thick	8 dia. x 0.5 thick	1
ODS	850	DMC-thick	8 dia. x 0.5 thick	1
ODS	850	DMC-thick	8 dia. x 0.5 thick	1
ODS	851	DMC-thin	8 dia. x 0.25 thick	1
ODS	851	DMC-thin	8 dia. x 0.25 thick	1
ODS	851	DMC-thin	8 dia. x 0.25 thick	1
ODS	851	DMC-thin	8 dia. x 0.25 thick	1
ODS	852	DMC-thick	8 dia. x 0.5 thick	1
ODS	852	DMC-thick	8 dia. x 0.5 thick	1
ODS	852	DMC-thick	8 dia. x 0.5 thick	1
ODS	852	DMC-thick	8 dia. x 0.5 thick	1
ODS	853	DMC-thin	8 dia. x 0.25 thick	1
ODS	853	DMC-thin	8 dia. x 0.25 thick	1
ODS	853	DMC-thin	8 dia. x 0.25 thick	1
ODS	853	DMC-thin	8 dia. x 0.25 thick	1
ODS	854	DMC-thin	8 dia. x 0.25 thick	1
ODS	854	DMC-thin	8 dia. x 0.25 thick	1
ODS	854	DMC-thin	8 dia. x 0.25 thick	1
ODS	854	DMC-thin	8 dia. x 0.25 thick	1
ODS	855	DMC-thin	8 dia. x 0.25 thick	1
ODS	855	DMC-thin	8 dia. x 0.25 thick	1
ODS	855	DMC-thin	8 dia. x 0.25 thick	1

ODS	855	DMC-thin	8 dia. x 0.25 thick	1
ODS	857	DMC-thick	8 dia. x 0.5 thick	1
ODS	857	DMC-thick	8 dia. x 0.5 thick	1
ODS	857	DMC-thick	8 dia. x 0.5 thick	1
ODS	857	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	856	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	856	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	856	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	856	Nb protection foi	8 dia. x 0.05 thick	1
ODS	858	DMC-thick	8 dia. x 0.5 thick	1
ODS	858	DMC-thick	8 dia. x 0.5 thick	1
ODS	858	DMC-thick	8 dia. x 0.5 thick	1
ODS	858	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	856	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	856	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	856	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	856	Nb protection foi	8 dia. x 0.05 thick	1
ODS	859	DMC-thick	8 dia. x 0.5 thick	1
ODS	859	DMC-thick	8 dia. x 0.5 thick	1
ODS	859	DMC-thick	8 dia. x 0.5 thick	1
ODS	859	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	856	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	856	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	856	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	856	Nb protection foi	8 dia. x 0.05 thick	1
ODS	860	DMC-thick	8 dia. x 0.5 thick	1
ODS	860	DMC-thick	8 dia. x 0.5 thick	1
ODS	860	DMC-thick	8 dia. x 0.5 thick	1
ODS	860	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	856	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	856	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	856	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	856	Nb protection foi	8 dia. x 0.05 thick	1
ODS	861	DMC-thick	8 dia. x 0.5 thick	1
ODS	861	DMC-thick	8 dia. x 0.5 thick	1
ODS	861	DMC-thick	8 dia. x 0.5 thick	1
ODS	861	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	856	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	856	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	856	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	856	Nb protection foi	8 dia. x 0.05 thick	1
ODS	862	DMC-thick	8 dia. x 0.5 thick	1
ODS	862	DMC-thick	8 dia. x 0.5 thick	1
ODS	862	DMC-thick	8 dia. x 0.5 thick	1
ODS	862	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	856	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	856	Nb protection foi	8 dia. x 0.05 thick	1

Pure Niobium Foil	856	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	856	Nb protection foi	8 dia. x 0.05 thick	1
ODS	863	DMC-thick	8 dia. x 0.5 thick	1
ODS	863	DMC-thick	8 dia. x 0.5 thick	1
ODS	863	DMC-thick	8 dia. x 0.5 thick	1
ODS	863	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	856	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	856	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	856	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	856	Nb protection foi	8 dia. x 0.05 thick	1
ODS	864	DMC-thick	8 dia. x 0.5 thick	1
ODS	864	DMC-thick	8 dia. x 0.5 thick	1
ODS	864	DMC-thick	8 dia. x 0.5 thick	1
ODS	864	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	856	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	856	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	856	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	856	Nb protection foi	8 dia. x 0.05 thick	1
ODS	865	DMC-thick	8 dia. x 0.5 thick	1
ODS	865	DMC-thick	8 dia. x 0.5 thick	1
ODS	865	DMC-thick	8 dia. x 0.5 thick	1
ODS	865	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	866	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	866	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	866	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	866	Nb protection foi	8 dia. x 0.025 thic	1
Silicon Carbide	866	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	866	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	866	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	866	C-ring	6 dia. outer(x 4 di	1
Pure Niobium Foil	866	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	866	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	866	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	866	Nb protection foi	8 dia. x 0.025 thic	1
ODS	867	DMC-thick	8 dia. x 0.5 thick	1
ODS	867	DMC-thick	8 dia. x 0.5 thick	1
ODS	867	DMC-thick	8 dia. x 0.5 thick	1
ODS	867	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	856	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	856	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	856	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	856	Nb protection foi	8 dia. x 0.05 thick	1
ODS	868	DMC-thick	8 dia. x 0.5 thick	1
ODS	868	DMC-thick	8 dia. x 0.5 thick	1
ODS	868	DMC-thick	8 dia. x 0.5 thick	1
ODS	868	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	856	Nb protection foi	8 dia. x 0.05 thick	1

Pure Niobium Foil	856	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	856	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	856	Nb protection foi	8 dia. x 0.05 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS	869	DMC-thick	8 dia. x 0.5 thick	1
ODS	869	DMC-thick	8 dia. x 0.5 thick	1
ODS	869	DMC-thick	8 dia. x 0.5 thick	1
ODS	869	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel		DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel		DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel		DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	163	DMC-thick	275 Lo@High	1
Tempered Martensitic Ste	164	DMC-thick	275 Lo@High	1
Tempered Martensitic Ste	165	DMC-thick	275 Lo@High	1
Tempered Martensitic Ste	166	DMC-thick	275 Lo@High	1
Tempered Martensitic Ste	167	DMC-thick	275 Lo@High	1
Tempered Martensitic Ste	168	DMC-thick	275 Lo@High	1
ODS	169	DMC-thick	275 Lo@High	1
Pure Niobium Foil	856	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	856	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	856	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	856	Nb protection foi	8 dia. x 0.05 thick	1
ODS	170	DMC-thick	275 Lo@High	1
ODS	171	DMC-thick	275 Lo@High	1
ODS	172	DMC-thick	275 Lo@High	1
ODS	173	DMC-thin	275 Lo@High	1
ODS	174	DMC-thick	275 Lo@High	1
ODS	175	DMC-thick	275 Lo@High	1
ODS	176	DMC-thick	275 Lo@High	1
ODS	177	DMC-thick	275 Lo@High	1
ODS	178	DMC-thick	275 Lo@High	1

Austenitic Stainless Steel	179	DMC-thick	275	Lo@High	1
ODS	870	DMC-thick	8 dia. x 0.5 thick		1
ODS	870	DMC-thick	8 dia. x 0.5 thick		1
ODS	870	DMC-thick	8 dia. x 0.5 thick		1
ODS	870	DMC-thick	8 dia. x 0.5 thick		1
RPV Model Alloy	180	DMC-thick	275	Lo@High	1
RPV Model Alloy	181	DMC-thick	275	Lo@High	1
RPV Model Alloy	182	DMC-thick	275	Lo@High	1
RPV Model Alloy	183	DMC-thick	275	Lo@High	1
RPV Model Alloy	184	DMC-thick	275	Lo@High	1
RPV Model Alloy	185	DMC-thick	275	Lo@High	1
RPV Model Alloy	186	DMC-thick	275	Lo@High	1
RPV Model Alloy	187	DMC-thick	275	Lo@High	1
Iron Chromium Alloy	188	DMC-thick	275	Lo@High	1
Binary Alloy	189	DMC-thin	275	Lo@High	1
Pure Niobium Foil	856	Nb protection foi	8 dia. x 0.05 thick		1
Pure Niobium Foil	856	Nb protection foi	8 dia. x 0.05 thick		1
Pure Niobium Foil	856	Nb protection foi	8 dia. x 0.05 thick		1
Pure Niobium Foil	856	Nb protection foi	8 dia. x 0.05 thick		1
Binary Alloy	190	DMC-thin	275	Lo@High	1
Binary Alloy	191	DMC-thin	275	Lo@High	1
Binary Alloy	192	DMC-thin	275	Lo@High	1
Pure Niobium Foil	193	Nb protection foi	275	Lo@High	1
Silicon Carbide	194	DMC-thick	275	Lo@High	1
Pure Niobium Foil	195	Nb protection foi	275	Lo@High	1
Binary Alloy	196	DMC-thin	275	Lo@High	1
Binary Alloy	197	DMC-thick	275	Lo@High	1
RPV Model Alloy	198	DMC-thick	275	Lo@High	1
RPV Model Alloy	199	DMC-thick	275	Lo@High	1
ODS	871	DMC-thin	8 dia. x 0.25 thick		1
ODS	871	DMC-thin	8 dia. x 0.25 thick		1
ODS	871	DMC-thin	8 dia. x 0.25 thick		1
ODS	871	DMC-thin	8 dia. x 0.25 thick		1
RPV Model Alloy	200	DMC-thick	275	Lo@High	1
RPV Model Alloy	201	DMC-thick	275	Lo@High	1
RPV Model Alloy	202	DMC-thick	275	Lo@High	1
RPV Model Alloy	203	DMC-thick	275	Lo@High	1
RPV Model Alloy	204	DMC-thick	275	Lo@High	1
RPV Model Alloy	205	DMC-thick	275	Lo@High	1
RPV Model Alloy	206	DMC-thick	275	Lo@High	1
MAR-Aging Steel	207	DMC-thick	275	Lo@High	1
MAR-Aging Steel	208	DMC-thick	275	Lo@High	1
RPV Model Alloy	209	DMC-thick	275	Lo@High	1
Pure Niobium Foil	856	Nb protection foi	8 dia. x 0.05 thick		1
Pure Niobium Foil	856	Nb protection foi	8 dia. x 0.05 thick		1
Pure Niobium Foil	856	Nb protection foi	8 dia. x 0.05 thick		1
Pure Niobium Foil	856	Nb protection foi	8 dia. x 0.05 thick		1

RPV Model Alloy	210	DMC-thick	275 Lo@High	1
RPV Model Alloy	211	DMC-thin	275 Lo@High	1
RPV Model Alloy	212	DMC-thin	275 Lo@High	1
RPV Model Alloy	213	DMC-thick	275 Lo@High	1
RPV Model Alloy	214	DMC-thick	275 Lo@High	1
RPV Model Alloy	215	DMC-thick	275 Lo@High	1
RPV Model Alloy	216	DMC-thick	275 Lo@High	1
RPV Model Alloy	217	DMC-thick	275 Lo@High	1
RPV Model Alloy	218	DMC-thick	275 Lo@High	1
RPV Model Alloy	219	DMC-thick	275 Lo@High	1
ODS	872	DMC-thick	8 dia. x 0.5 thick	1
ODS	872	DMC-thick	8 dia. x 0.5 thick	1
ODS	872	DMC-thick	8 dia. x 0.5 thick	1
ODS	872	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	220	DMC-thick	275 Lo@High	1
RPV Model Alloy	221	DMC-thick	275 Lo@High	1
Tempered Martensitic Ste	222	DMC-thick	275 Lo@High	1
Tempered Martensitic Ste	223	DMC-thin	275 Lo@High	1
ODS	224	DMC-thick	275 Lo@High	1
Binary Alloy	225	DMC-thin	275 Lo@High	1
Binary Alloy	226	DMC-thick	275 Lo@High	1
RPV Model Alloy	227	DMC-thick	275 Lo@High	1
RPV Model Alloy	228	DMC-thick	275 Lo@High	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Pure Niobium Foil	856	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	856	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	856	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	856	Nb protection foi	8 dia. x 0.05 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1

Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
ODS	873	DMC-thick	8 dia. x 0.5 thick	1
ODS	873	DMC-thick	8 dia. x 0.5 thick	1
ODS	873	DMC-thick	8 dia. x 0.5 thick	1
ODS	873	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thin	8 dia. x 0.25 thick	1
RPV Model Alloy		DMC-thin	8 dia. x 0.25 thick	1
RPV Model Alloy		DMC-thin	8 dia. x 0.25 thick	1
RPV Model Alloy		DMC-thin	8 dia. x 0.25 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thin	8 dia. x 0.25 thick	1
RPV Model Alloy		DMC-thin	8 dia. x 0.25 thick	1
RPV Model Alloy		DMC-thin	8 dia. x 0.25 thick	1
RPV Model Alloy		DMC-thin	8 dia. x 0.25 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1

RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	856	Nb protection foil	8 dia. x 0.05 thick	1
Pure Niobium Foil	856	Nb protection foil	8 dia. x 0.05 thick	1
Pure Niobium Foil	856	Nb protection foil	8 dia. x 0.05 thick	1
Pure Niobium Foil	856	Nb protection foil	8 dia. x 0.05 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Ste		DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Ste		DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Ste		DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1

Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy		DMC-thin	8 dia. x 0.25 thick	1
Iron Chromium Alloy		DMC-thin	8 dia. x 0.25 thick	1
Iron Chromium Alloy		DMC-thin	8 dia. x 0.25 thick	1
Iron Chromium Alloy		DMC-thin	8 dia. x 0.25 thick	1
ODS	874	DMC-thick	8 dia. x 0.5 thick	1
ODS	874	DMC-thick	8 dia. x 0.5 thick	1
ODS	874	DMC-thick	8 dia. x 0.5 thick	1
ODS	874	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy		DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy		DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy		DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Ste		DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Ste		DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Ste		DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Ste		DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Ste		DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Ste		DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1

Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Ste		DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Ste		DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Ste		DMC-thin	8 dia. x 0.25 thick	1
Pure Niobium Foil	856	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	856	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	856	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	856	Nb protection foi	8 dia. x 0.05 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil		Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil		Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil		Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil		Nb protection foi	8 dia. x 0.025 thic	1

Silicon Carbide		C-ring	6 dia. outer(x 4 di	1
Silicon Carbide		C-ring	6 dia. outer(x 4 di	1
Silicon Carbide		C-ring	6 dia. outer(x 4 di	1
Silicon Carbide		C-ring	6 dia. outer(x 4 di	1
ODS	875	DMC-thick	8 dia. x 0.5 thick	1
ODS	875	DMC-thick	8 dia. x 0.5 thick	1
ODS	875	DMC-thick	8 dia. x 0.5 thick	1
ODS	875	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil		Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil		Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil		Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil		Nb protection foi	8 dia. x 0.025 thic	1
ODS		DMC-thin	8 dia. x 0.25 thick	1
ODS		DMC-thin	8 dia. x 0.25 thick	1
ODS		DMC-thin	8 dia. x 0.25 thick	1
ODS		DMC-thin	8 dia. x 0.25 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil		Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil		Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil		Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil		Nb protection foi	8 dia. x 0.025 thic	1
Silicon Carbide		C-ring	6 dia. outer(x 4 di	1
Silicon Carbide		C-ring	6 dia. outer(x 4 di	1
Silicon Carbide		C-ring	6 dia. outer(x 4 di	1
Silicon Carbide		C-ring	6 dia. outer(x 4 di	1
Pure Niobium Foil		Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil		Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil		Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil		Nb protection foi	8 dia. x 0.025 thic	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1

ODS		DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	856	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	856	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	856	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	856	Nb protection foi	8 dia. x 0.05 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thin	8 dia. x 0.25 thick	1
ODS		DMC-thin	8 dia. x 0.25 thick	1
ODS		DMC-thin	8 dia. x 0.25 thick	1
ODS		DMC-thin	8 dia. x 0.25 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thin	8 dia. x 0.25 thick	1
ODS		DMC-thin	8 dia. x 0.25 thick	1
ODS		DMC-thin	8 dia. x 0.25 thick	1
ODS		DMC-thin	8 dia. x 0.25 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thin	8 dia. x 0.25 thick	1
ODS		DMC-thin	8 dia. x 0.25 thick	1
ODS		DMC-thin	8 dia. x 0.25 thick	1
ODS		DMC-thin	8 dia. x 0.25 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS	876	DMC-thin	8 dia. x 0.25 thick	1
ODS	876	DMC-thin	8 dia. x 0.25 thick	1

ODS	876	DMC-thin	8 dia. x 0.25 thick	1
ODS	876	DMC-thin	8 dia. x 0.25 thick	1
Austenitic Stainless Steel		DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel		DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel		DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel		DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel		DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel		DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel		DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel		DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel		DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel		DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel		DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel		DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel		DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel		DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel		DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel		DMC-thick	8 dia. x 0.5 thick	1
Binary Alloy		DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy		DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy		DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy		DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy		DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy		DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy		DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy		DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	1010	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	1010	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	1010	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	1010	DMC-thick	8 dia. x 0.5 thick	1
Diffusion Multiple		Diffusion Multiple	8d x 0.6	1
Diffusion Multiple		Diffusion Multiple	8d x 0.6	1
Diffusion Multiple		Diffusion Multiple	8d x 0.6	1
Diffusion Multiple		Diffusion Multiple	8d x 0.6	1
Diffusion Multiple		Diffusion Multiple	8d x 0.6	1
Diffusion Multiple		Diffusion Multiple	8d x 0.6	1
Diffusion Multiple		Diffusion Multiple	8d x 0.6	1
Diffusion Multiple		Diffusion Multiple	8d x 0.6	1
Diffusion Multiple		Diffusion Multiple	8d x 0.6	1
Diffusion Multiple		Diffusion Multiple	8d x 0.6	1
Diffusion Multiple		Diffusion Multiple	8d x 0.6	1
Diffusion Multiple		Diffusion Multiple	8d x 0.6	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1

RPV Model Alloy	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	1011	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	1011	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	1011	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	1011	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	DMC-thin	8 dia. x 0.25 thick	1
RPV Model Alloy	DMC-thin	8 dia. x 0.25 thick	1
RPV Model Alloy	DMC-thin	8 dia. x 0.25 thick	1
RPV Model Alloy	DMC-thin	8 dia. x 0.25 thick	1
RPV Model Alloy	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	DMC-thin	8 dia. x 0.25 thick	1
RPV Model Alloy	DMC-thin	8 dia. x 0.25 thick	1
RPV Model Alloy	DMC-thin	8 dia. x 0.25 thick	1
RPV Model Alloy	DMC-thin	8 dia. x 0.25 thick	1
RPV Model Alloy	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1

Tempered Martensitic Ste	1012	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	1012	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	1012	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	1012	DMC-thick	8 dia. x 0.5 thick	1
Silicon Carbide		C-ring	6 dia. outer(x 4 di	1
Silicon Carbide		C-ring	6 dia. outer(x 4 di	1
Silicon Carbide		C-ring	6 dia. outer(x 4 di	1
Silicon Carbide		C-ring	6 dia. outer(x 4 di	1
Pure Niobium Foil		Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil		Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil		Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil		Nb protection foi	8 dia. x 0.025 thic	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	1013	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	1013	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	1013	DMC-thick	8 dia. x 0.5 thick	1

Tempered Martensitic Ste	1013	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil		Nb protection foil	8 dia. x 0.025 thic	1
Pure Niobium Foil		Nb protection foil	8 dia. x 0.025 thic	1
Pure Niobium Foil		Nb protection foil	8 dia. x 0.025 thic	1
Pure Niobium Foil		Nb protection foil	8 dia. x 0.025 thic	1
Silicon Carbide		C-ring	6 dia. outer(x 4 di	1
Silicon Carbide		C-ring	6 dia. outer(x 4 di	1
Silicon Carbide		C-ring	6 dia. outer(x 4 di	1
Silicon Carbide		C-ring	6 dia. outer(x 4 di	1
Pure Niobium Foil		Nb protection foil	8 dia. x 0.025 thic	1
Pure Niobium Foil		Nb protection foil	8 dia. x 0.025 thic	1
Pure Niobium Foil		Nb protection foil	8 dia. x 0.025 thic	1
Pure Niobium Foil		Nb protection foil	8 dia. x 0.025 thic	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy		DMC-thin	8 dia. x 0.25 thick	1
Iron Chromium Alloy		DMC-thin	8 dia. x 0.25 thick	1
Iron Chromium Alloy		DMC-thin	8 dia. x 0.25 thick	1
Iron Chromium Alloy		DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	1014	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	1014	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	1014	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	1014	DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1

ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
OSD	DMC-thick	8 dia. x 0.5 thick	1
OSD	DMC-thick	8 dia. x 0.5 thick	1
OSD	DMC-thick	8 dia. x 0.5 thick	1
OSD	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	1015	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	1015	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	1015	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	1015	DMC-thick	8 dia. x 0.5 thick	1
Binary Alloy		DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy		DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy		DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy		DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1

Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy		DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy		DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy		DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	1016	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	1016	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	1016	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	1016	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thin	8 dia. x 0.25 thick	1
ODS		DMC-thin	8 dia. x 0.25 thick	1
ODS		DMC-thin	8 dia. x 0.25 thick	1
ODS		DMC-thin	8 dia. x 0.25 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy		DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy		DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy		DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy		DMC-thick	8 dia. x 0.5 thick	1

ODS		DMC-thin	8 dia. x 0.25 thick	1
ODS		DMC-thin	8 dia. x 0.25 thick	1
ODS		DMC-thin	8 dia. x 0.25 thick	1
ODS		DMC-thin	8 dia. x 0.25 thick	1
ODS		DMC-thin	8 dia. x 0.25 thick	1
ODS		DMC-thin	8 dia. x 0.25 thick	1
ODS		DMC-thin	8 dia. x 0.25 thick	1
ODS		DMC-thin	8 dia. x 0.25 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
Binary Alloy	1017	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	1017	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	1017	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	1017	DMC-thin	8 dia. x 0.25 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thin	8 dia. x 0.25 thick	1
RPV Model Alloy		DMC-thin	8 dia. x 0.25 thick	1
RPV Model Alloy		DMC-thin	8 dia. x 0.25 thick	1
RPV Model Alloy		DMC-thin	8 dia. x 0.25 thick	1
RPV Model Alloy		DMC-thin	8 dia. x 0.25 thick	1
RPV Model Alloy		DMC-thin	8 dia. x 0.25 thick	1
RPV Model Alloy		DMC-thin	8 dia. x 0.25 thick	1
RPV Model Alloy		DMC-thin	8 dia. x 0.25 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1

RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
Binary Alloy	1018	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	1018	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	1018	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	1018	DMC-thin	8 dia. x 0.25 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel		DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel		DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel		DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel		DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel		DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel		DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel		DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel		DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy		DMC-thin	8 dia. x 0.25 thick	1
RPV Model Alloy		DMC-thin	8 dia. x 0.25 thick	1
RPV Model Alloy		DMC-thin	8 dia. x 0.25 thick	1
RPV Model Alloy		DMC-thin	8 dia. x 0.25 thick	1
RPV Model Alloy		DMC-thin	8 dia. x 0.25 thick	1
RPV Model Alloy		DMC-thin	8 dia. x 0.25 thick	1

RPV Model Alloy		DMC-thin	8 dia. x 0.25 thick	1
RPV Model Alloy		DMC-thin	8 dia. x 0.25 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
Binary Alloy	1019	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	1019	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	1019	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	1019	DMC-thin	8 dia. x 0.25 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
	643	SPACER	10.3 dia. x 12.5 th	1
	643	SPACER	10.3 dia. x 12.5 th	1
	643	SPACER	10.3 dia. x 12.5 th	1
	643	SPACER	10.3 dia. x 12.5 th	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1

Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Binary Alloy	1020	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	1020	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	1020	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	1020	DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1

Binary Alloy	1021	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	1021	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	1021	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	1021	DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		SS-J2 tensile	4 x 16 x 0.5	1
ODS		SS-J2 tensile	4 x 16 x 0.5	1
ODS		SS-J2 tensile	4 x 16 x 0.5	1
ODS		SS-J2 tensile	4 x 16 x 0.5	1
ODS		SS-J2 tensile	4 x 16 x 0.5	1
ODS		SS-J2 tensile	4 x 16 x 0.5	1
ODS		SS-J2 tensile	4 x 16 x 0.5	1
ODS		SS-J2 tensile	4 x 16 x 0.5	1
ODS		SS-J2 tensile	4 x 16 x 0.5	1
ODS		SS-J2 tensile	4 x 16 x 0.5	1
ODS		SS-J2 tensile	4 x 16 x 0.5	1
ODS		SS-J2 tensile	4 x 16 x 0.5	1
ODS		SS-J2 tensile	4 x 16 x 0.5	1
ODS		SS-J2 tensile	4 x 16 x 0.5	1
ODS		SS-J2 tensile	4 x 16 x 0.5	1
ODS		SS-J2 tensile	4 x 16 x 0.5	1
ODS		SS-J2 tensile	4 x 16 x 0.5	1
ODS		SS-J2 tensile	4 x 16 x 0.5	1
ODS		SS-J2 tensile	4 x 16 x 0.5	1
ODS		SS-J2 tensile	4 x 16 x 0.5	1
ODS		SS-J2 tensile	4 x 16 x 0.5	1
Binary Alloy	1022	DMC-thick	8 dia. x 0.5 thick	1
Binary Alloy	1022	DMC-thick	8 dia. x 0.5 thick	1
Binary Alloy	1022	DMC-thick	8 dia. x 0.5 thick	1

Binary Alloy	1022	DMC-thick	8 dia. x 0.5 thick	1
ODS		SS-J2 tensile	4 x 16 x 0.5	1
ODS		SS-J2 tensile	4 x 16 x 0.5	1
ODS		SS-J2 tensile	4 x 16 x 0.5	1
ODS		SS-J2 tensile	4 x 16 x 0.5	1
ODS		SS-J2 tensile	4 x 16 x 0.5	1
ODS		SS-J2 tensile	4 x 16 x 0.5	1
ODS		SS-J2 tensile	4 x 16 x 0.5	1
ODS		SS-J2 tensile	4 x 16 x 0.5	1
ODS		SS-J2 tensile	4 x 16 x 0.5	1
ODS		SS-J2 tensile	4 x 16 x 0.5	1
ODS		SS-J2 tensile	4 x 16 x 0.5	1
ODS		SS-J2 tensile	4 x 16 x 0.5	1
ODS		SS-J2 tensile	4 x 16 x 0.5	1
ODS		SS-J2 tensile	4 x 16 x 0.5	1
ODS		SS-J2 tensile	4 x 16 x 0.5	1
ODS		SS-J2 tensile	4 x 16 x 0.5	1
ODS		SS-J2 tensile	4 x 16 x 0.5	1
ODS		SS-J2 tensile	4 x 16 x 0.5	1
ODS		SS-J2 tensile	4 x 16 x 0.5	1
ODS		SS-J2 tensile	4 x 16 x 0.5	1
ODS		SS-J2 tensile	4 x 16 x 0.5	1
ODS		SS-J2 tensile	4 x 16 x 0.5	1
ODS		SS-J2 tensile	4 x 16 x 0.5	1
ODS		SS-J2 tensile	4 x 16 x 0.5	1
ODS		SS-J2 tensile	4 x 16 x 0.5	1
ODS		SS-J2 tensile	4 x 16 x 0.5	1
ODS		SS-J2 tensile	4 x 16 x 0.5	1
ODS		SS-J2 tensile	4 x 16 x 0.5	1
Austenitic Stainless Steel		SS-J2 tensile	4 x 16 x 0.5	1
Austenitic Stainless Steel		SS-J2 tensile	4 x 16 x 0.5	1
Austenitic Stainless Steel		SS-J2 tensile	4 x 16 x 0.5	1
Austenitic Stainless Steel		SS-J2 tensile	4 x 16 x 0.5	1
Austenitic Stainless Steel		SS-J2 tensile	4 x 16 x 0.5	1
Austenitic Stainless Steel		SS-J2 tensile	4 x 16 x 0.5	1
Austenitic Stainless Steel		SS-J2 tensile	4 x 16 x 0.5	1
Austenitic Stainless Steel		SS-J2 tensile	4 x 16 x 0.5	1
Austenitic Stainless Steel		SS-J2 tensile	4 x 16 x 0.5	1
Austenitic Stainless Steel		SS-J2 tensile	4 x 16 x 0.5	1
Austenitic Stainless Steel		SS-J2 tensile	4 x 16 x 0.5	1
Austenitic Stainless Steel		SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
ODS	1023	DMC-thick	8 dia. x 0.5 thick	1
ODS	1023	DMC-thick	8 dia. x 0.5 thick	1
ODS	1023	DMC-thick	8 dia. x 0.5 thick	1
ODS	1023	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1

Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
ODS	1024	DMC-thick	8 dia. x 0.5 thick	1
ODS	1024	DMC-thick	8 dia. x 0.5 thick	1
ODS	1024	DMC-thick	8 dia. x 0.5 thick	1
ODS	1024	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1

Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
ODS	1025	DMC-thick	8 dia. x 0.5 thick	1
ODS	1025	DMC-thick	8 dia. x 0.5 thick	1
ODS	1025	DMC-thick	8 dia. x 0.5 thick	1
ODS	1025	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1

Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste		DCT	10 dia. x 3.7 thick	1
Tempered Martensitic Ste	644	Chevron Wedge	4 x 5 x 8	1
Tempered Martensitic Ste	644	Chevron Wedge	4 x 5 x 8	1
Tempered Martensitic Ste	644	Chevron Wedge	4 x 5 x 8	1
Tempered Martensitic Ste	644	Chevron Wedge	4 x 5 x 8	1
Tempered Martensitic Ste	644	Chevron Wedge	4 x 5 x 8	1
Tempered Martensitic Ste	644	Chevron Wedge	4 x 5 x 8	1
Tempered Martensitic Ste	644	Chevron Wedge	4 x 5 x 8	1
Tempered Martensitic Ste	644	Chevron Wedge	4 x 5 x 8	1
Tempered Martensitic Ste	644	Chevron Wedge	4 x 5 x 8	1
Tempered Martensitic Ste	644	Chevron Wedge	4 x 5 x 8	1
Tempered Martensitic Ste	644	Chevron Wedge	4 x 5 x 8	1
Tempered Martensitic Ste	644	Chevron Wedge	4 x 5 x 8	1
Tempered Martensitic Ste	644	Chevron Wedge	4 x 5 x 8	1
Tempered Martensitic Ste	644	Chevron Wedge	4 x 5 x 8	1
Tempered Martensitic Ste	644	Chevron Wedge	4 x 5 x 8	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
ODS	1026	DMC-thick	8 dia. x 0.5 thick	1
ODS	1026	DMC-thick	8 dia. x 0.5 thick	1
ODS	1026	DMC-thick	8 dia. x 0.5 thick	1
ODS	1026	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1

Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
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Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
ODS	1027	DMC-thick	8 dia. x 0.5 thick	1
ODS	1027	DMC-thick	8 dia. x 0.5 thick	1
ODS	1027	DMC-thick	8 dia. x 0.5 thick	1
ODS	1027	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1

Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
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Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Pure Niobium Foil	1028	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	1028	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	1028	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	1028	Nb protection foi	8 dia. x 0.025 thic	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	644	Compression	2 dia. x 2.4 thick	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1

Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
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Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Silicon Carbide	1028	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	1028	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	1028	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	1028	C-ring	6 dia. outer(x 4 di	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
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Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1

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Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Pure Niobium Foil	1028	Nb protection foil	8 dia. x 0.025 thic	1
Pure Niobium Foil	1028	Nb protection foil	8 dia. x 0.025 thic	1
Pure Niobium Foil	1028	Nb protection foil	8 dia. x 0.025 thic	1
Pure Niobium Foil	1028	Nb protection foil	8 dia. x 0.025 thic	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1

Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
ODS	1029	DMC-thick	8 dia. x 0.5 thick	1
ODS	1029	DMC-thick	8 dia. x 0.5 thick	1
ODS	1029	DMC-thick	8 dia. x 0.5 thick	1
ODS	1029	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	645	DFMB	1.67 x 1.67 x 9.2	1
ODS	645	DFMB	1.67 x 1.67 x 9.2	1
ODS	645	DFMB	1.67 x 1.67 x 9.2	1

ODS	645	DFMB	1.67 x 1.67 x 9.2	1
ODS	645	DFMB	1.67 x 1.67 x 9.2	1
ODS	645	DFMB	1.67 x 1.67 x 9.2	1
ODS	645	DFMB	1.67 x 1.67 x 9.2	1
ODS	645	DFMB	1.67 x 1.67 x 9.2	1
ODS	645	DFMB	1.67 x 1.67 x 9.2	1
ODS	645	DFMB	1.67 x 1.67 x 9.2	1
ODS	645	DFMB	1.67 x 1.67 x 9.2	1
ODS	645	DFMB	1.67 x 1.67 x 9.2	1
ODS	645	DFMB	1.67 x 1.67 x 9.2	1
ODS	645	DFMB	1.67 x 1.67 x 9.2	1
ODS	645	DFMB	1.67 x 1.67 x 9.2	1
ODS	645	DFMB	1.67 x 1.67 x 9.2	1
ODS	645	DFMB	1.67 x 1.67 x 9.2	1
ODS	1030	DMC-thick	8 dia. x 0.5 thick	1
ODS	1030	DMC-thick	8 dia. x 0.5 thick	1
ODS	1030	DMC-thick	8 dia. x 0.5 thick	1
ODS	1030	DMC-thick	8 dia. x 0.5 thick	1
ODS	645	DFMB	1.67 x 1.67 x 9.2	1
ODS	645	DFMB	1.67 x 1.67 x 9.2	1
ODS	645	DFMB	1.67 x 1.67 x 9.2	1
ODS	645	DFMB	1.67 x 1.67 x 9.2	1
ODS	645	DFMB	1.67 x 1.67 x 9.2	1
ODS	645	DFMB	1.67 x 1.67 x 9.2	1
ODS	645	DFMB	1.67 x 1.67 x 9.2	1
ODS	645	DFMB	1.67 x 1.67 x 9.2	1
ODS	645	DFMB	1.67 x 1.67 x 9.2	1
ODS	645	DFMB	1.67 x 1.67 x 9.2	1
ODS	645	DFMB	1.67 x 1.67 x 9.2	1
ODS	645	DFMB	1.67 x 1.67 x 9.2	1
ODS	645	DFMB	1.67 x 1.67 x 9.2	1
ODS	645	DFMB	1.67 x 1.67 x 9.2	1
ODS	645	DFMB	1.67 x 1.67 x 9.2	1
ODS	645	DFMB	1.67 x 1.67 x 9.2	1
ODS	645	DFMB	1.67 x 1.67 x 9.2	1
ODS	645	DFMB	1.67 x 1.67 x 9.2	1
ODS	645	DFMB	1.67 x 1.67 x 9.2	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1

RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
ODS	1031	DMC-thick	8 dia. x 0.5 thick	1
ODS	1031	DMC-thick	8 dia. x 0.5 thick	1
ODS	1031	DMC-thick	8 dia. x 0.5 thick	1
ODS	1031	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	646	Nb protection foil	8 dia. x 0.025 thic	1
Pure Niobium Foil	646	Nb protection foil	8 dia. x 0.025 thic	1
Pure Niobium Foil	646	Nb protection foil	8 dia. x 0.025 thic	1
Pure Niobium Foil	646	Nb protection foil	8 dia. x 0.025 thic	1

Silicon Carbide	646	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	646	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	646	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	646	C-ring	6 dia. outer(x 4 di	1
Pure Niobium Foil	646	Nb protection foil	8 dia. x 0.025 thic	1
Pure Niobium Foil	646	Nb protection foil	8 dia. x 0.025 thic	1
Pure Niobium Foil	646	Nb protection foil	8 dia. x 0.025 thic	1
Pure Niobium Foil	646	Nb protection foil	8 dia. x 0.025 thic	1
Austenitic Stainless Steel	1032	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	1032	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	1032	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	1032	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1

RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	1033	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	1033	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	1033	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	1033	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	646	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	646	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	646	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	646	Nb protection foi	8 dia. x 0.025 thic	1
Silicon Carbide	646	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	646	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	646	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	646	C-ring	6 dia. outer(x 4 di	1
Pure Niobium Foil	646	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	646	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	646	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	646	Nb protection foi	8 dia. x 0.025 thic	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
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RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
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RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
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RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1

RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	1034	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	1034	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	1034	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	1034	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
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RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	1035	DMC-thick	8 dia. x 0.5 thick	1

Tempered Martensitic Ste	1035	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	1035	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	1035	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	646	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	646	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	646	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	646	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	646	Nb protection foi	8 dia. x 0.025 thic	1
Silicon Carbide	646	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	646	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	646	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	646	C-ring	6 dia. outer(x 4 di	1
Pure Niobium Foil	646	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	646	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	646	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	646	Nb protection foi	8 dia. x 0.025 thic	1
Diffusion Multiple	646	Diffusion Multiple	8 dia. x 1.75 thick	1
Diffusion Multiple	646	Diffusion Multiple	8 dia. x 1.75 thick	1
Diffusion Multiple	646	Diffusion Multiple	8 dia. x 1.75 thick	1
Diffusion Multiple	646	Diffusion Multiple	8 dia. x 1.75 thick	1
Tempered Martensitic Ste	647	SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste	647	SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste	647	SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste	647	SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste	647	SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste	647	SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste	647	SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste	647	SS-J2 tensile	4 x 16 x 0.5	1
Binary Alloy	1036	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	1036	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	1036	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	1036	DMC-thin	8 dia. x 0.25 thick	1

Tempered Martensitic Ste	647	SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste	647	SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste	647	SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste	647	SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste	647	SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste	647	SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste	647	SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste	647	SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste	647	SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste	647	SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste	647	SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste	647	SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste	647	SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste	647	SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste	647	SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste	647	SS-J2 tensile	4 x 16 x 0.5	1
ODS	647	SS-J2 tensile	4 x 16 x 0.5	1
ODS	647	SS-J2 tensile	4 x 16 x 0.5	1
ODS	647	SS-J2 tensile	4 x 16 x 0.5	1
ODS	647	SS-J2 tensile	4 x 16 x 0.5	1
ODS	647	SS-J2 tensile	4 x 16 x 0.5	1
ODS	647	SS-J2 tensile	4 x 16 x 0.5	1
ODS	647	SS-J2 tensile	4 x 16 x 0.5	1
ODS	647	SS-J2 tensile	4 x 16 x 0.5	1
ODS	647	SS-J2 tensile	4 x 16 x 0.5	1
ODS	647	SS-J2 tensile	4 x 16 x 0.5	1
ODS	647	SS-J2 tensile	4 x 16 x 0.5	1
ODS	647	SS-J2 tensile	4 x 16 x 0.5	1
ODS	647	SS-J2 tensile	4 x 16 x 0.5	1
ODS	647	SS-J2 tensile	4 x 16 x 0.5	1
ODS	647	SS-J2 tensile	4 x 16 x 0.5	1
ODS	647	SS-J2 tensile	4 x 16 x 0.5	1
ODS	647	SS-J2 tensile	4 x 16 x 0.5	1
ODS	647	SS-J2 tensile	4 x 16 x 0.5	1
ODS	647	SS-J2 tensile	4 x 16 x 0.5	1
ODS	647	SS-J2 tensile	4 x 16 x 0.5	1
ODS	647	SS-J2 tensile	4 x 16 x 0.5	1
ODS	647	SS-J2 tensile	4 x 16 x 0.5	1
ODS	647	SS-J2 tensile	4 x 16 x 0.5	1
ODS	647	SS-J2 tensile	4 x 16 x 0.5	1
Binary Alloy	1037	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	1037	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	1037	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	1037	DMC-thin	8 dia. x 0.25 thick	1
ODS	647	SS-J2 tensile	4 x 16 x 0.5	1
ODS	647	SS-J2 tensile	4 x 16 x 0.5	1
ODS	647	SS-J2 tensile	4 x 16 x 0.5	1

ODS	647	SS-J2 tensile	4 x 16 x 0.5	1
ODS	647	SS-J2 tensile	4 x 16 x 0.5	1
ODS	647	SS-J2 tensile	4 x 16 x 0.5	1
ODS	647	SS-J2 tensile	4 x 16 x 0.5	1
ODS	647	SS-J2 tensile	4 x 16 x 0.5	1
ODS	647	SS-J2 tensile	4 x 16 x 0.5	1
ODS	647	SS-J2 tensile	4 x 16 x 0.5	1
ODS	647	SS-J2 tensile	4 x 16 x 0.5	1
ODS	647	SS-J2 tensile	4 x 16 x 0.5	1
ODS	647	SS-J2 tensile	4 x 16 x 0.5	1
ODS	647	SS-J2 tensile	4 x 16 x 0.5	1
ODS	647	SS-J2 tensile	4 x 16 x 0.5	1
ODS	647	SS-J2 tensile	4 x 16 x 0.5	1
ODS	647	SS-J2 tensile	4 x 16 x 0.5	1
ODS	647	SS-J2 tensile	4 x 16 x 0.5	1
ODS	647	SS-J2 tensile	4 x 16 x 0.5	1
ODS	647	SS-J2 tensile	4 x 16 x 0.5	1
ODS	647	SS-J2 tensile	4 x 16 x 0.5	1
ODS	647	SS-J2 tensile	4 x 16 x 0.5	1
ODS	647	SS-J2 tensile	4 x 16 x 0.5	1
ODS	647	SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste	648	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	648	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	648	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	648	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	648	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	648	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	648	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	648	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	648	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	648	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	648	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	648	DMC-thick	8 dia. x 0.5 thick	1
Binary Alloy	1038	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	1038	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	1038	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	1038	DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	648	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	648	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	648	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	648	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	648	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	648	DMC-thick	8 dia. x 0.5 thick	1

Tempered Martensitic Ste	648	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	648	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	648	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	648	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	648	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	648	DMC-thick	8 dia. x 0.5 thick	1
ODS	648	DMC-thick	8 dia. x 0.5 thick	1
ODS	648	DMC-thick	8 dia. x 0.5 thick	1
ODS	648	DMC-thick	8 dia. x 0.5 thick	1
ODS	648	DMC-thick	8 dia. x 0.5 thick	1
ODS	648	DMC-thick	8 dia. x 0.5 thick	1
ODS	648	DMC-thick	8 dia. x 0.5 thick	1
ODS	648	DMC-thick	8 dia. x 0.5 thick	1
ODS	648	DMC-thick	8 dia. x 0.5 thick	1
ODS	648	DMC-thick	8 dia. x 0.5 thick	1
ODS	648	DMC-thick	8 dia. x 0.5 thick	1
ODS	648	DMC-thick	8 dia. x 0.5 thick	1
ODS	648	DMC-thick	8 dia. x 0.5 thick	1
ODS	648	DMC-thick	8 dia. x 0.5 thick	1
ODS	648	DMC-thick	8 dia. x 0.5 thick	1
ODS	648	DMC-thick	8 dia. x 0.5 thick	1
ODS	648	DMC-thick	8 dia. x 0.5 thick	1
ODS	648	DMC-thick	8 dia. x 0.5 thick	1
ODS	648	DMC-thick	8 dia. x 0.5 thick	1
ODS	648	DMC-thick	8 dia. x 0.5 thick	1
ODS	648	DMC-thick	8 dia. x 0.5 thick	1
ODS	648	DMC-thick	8 dia. x 0.5 thick	1
ODS	648	DMC-thick	8 dia. x 0.5 thick	1
ODS	648	DMC-thick	8 dia. x 0.5 thick	1
ODS	648	DMC-thick	8 dia. x 0.5 thick	1
ODS	648	DMC-thick	8 dia. x 0.5 thick	1
ODS	648	DMC-thick	8 dia. x 0.5 thick	1
ODS	648	DMC-thick	8 dia. x 0.5 thick	1
ODS	648	DMC-thick	8 dia. x 0.5 thick	1
ODS	648	DMC-thick	8 dia. x 0.5 thick	1
ODS	648	DMC-thick	8 dia. x 0.5 thick	1
ODS	648	DMC-thick	8 dia. x 0.5 thick	1
ODS	648	DMC-thick	8 dia. x 0.5 thick	1
ODS	648	DMC-thick	8 dia. x 0.5 thick	1
ODS	648	DMC-thick	8 dia. x 0.5 thick	1
ODS	648	DMC-thick	8 dia. x 0.5 thick	1
Binary Alloy	1039	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	1039	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	1039	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	1039	DMC-thin	8 dia. x 0.25 thick	1
ODS	648	DMC-thick	8 dia. x 0.5 thick	1
ODS	648	DMC-thick	8 dia. x 0.5 thick	1
ODS	648	DMC-thick	8 dia. x 0.5 thick	1
ODS	648	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	648	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	648	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	648	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	648	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	648	DMC-thick	8 dia. x 0.5 thick	1

RPV Model Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	648	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	648	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	648	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	648	Nb protection foi	8 dia. x 0.025 thic	1
Binary Alloy	1040	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	1040	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	1040	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	1040	DMC-thin	8 dia. x 0.25 thick	1
Silicon Carbide	648	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	648	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	648	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	648	C-ring	6 dia. outer(x 4 di	1
Pure Niobium Foil	648	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	648	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	648	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	648	Nb protection foi	8 dia. x 0.025 thic	1
RPV Model Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	648	DMC-thick	8 dia. x 0.5 thick	1

RPV Model Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	1028	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	1028	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	1028	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	1028	Nb protection foi	8 dia. x 0.025 thic	1
RPV Model Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
Binary Alloy	648	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	648	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	648	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	648	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	648	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	648	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	648	DMC-thin	8 dia. x 0.25 thick	1

Binary Alloy	648	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	648	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	648	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	648	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	648	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	648	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	648	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	648	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	648	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	648	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	648	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	648	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	648	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
Binary Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
Binary Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
Binary Alloy	648	DMC-thick	8 dia. x 0.5 thick	1
ODS	648	DMC-thick	8 dia. x 0.5 thick	1
ODS	648	DMC-thick	8 dia. x 0.5 thick	1
ODS	648	DMC-thick	8 dia. x 0.5 thick	1
ODS	648	DMC-thick	8 dia. x 0.5 thick	1
Binary Alloy	648	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	648	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	648	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	648	DMC-thin	8 dia. x 0.25 thick	1
Silicon Carbide	1028	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	1028	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	1028	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	1028	C-ring	6 dia. outer(x 4 di	1
Binary Alloy	648	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	648	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	648	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	648	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	648	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	648	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	648	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	648	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	648	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	648	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	648	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	648	DMC-thin	8 dia. x 0.25 thick	1
MAR-Aging Steel	648	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	648	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	648	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	648	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	648	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	648	DMC-thick	8 dia. x 0.5 thick	1

MAR-Aging Steel	648	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	648	DMC-thick	8 dia. x 0.5 thick	1
ODS	648	DMC-thick	8 dia. x 0.5 thick	1
ODS	648	DMC-thick	8 dia. x 0.5 thick	1
ODS	648	DMC-thick	8 dia. x 0.5 thick	1
ODS	648	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	649	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	649	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	649	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	649	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	649	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	649	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	649	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	649	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	649	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	649	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	649	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	649	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	1028	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	1028	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	1028	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	1028	Nb protection foi	8 dia. x 0.025 thic	1
Tempered Martensitic Ste	649	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	649	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	649	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	649	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	649	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	649	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	649	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	649	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	649	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	649	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	649	DMC-thick	8 dia. x 0.5 thick	1
ODS	649	DMC-thick	8 dia. x 0.5 thick	1
ODS	649	DMC-thick	8 dia. x 0.5 thick	1
ODS	649	DMC-thick	8 dia. x 0.5 thick	1
ODS	649	DMC-thick	8 dia. x 0.5 thick	1
ODS	649	DMC-thick	8 dia. x 0.5 thick	1
ODS	649	DMC-thick	8 dia. x 0.5 thick	1
ODS	649	DMC-thick	8 dia. x 0.5 thick	1
ODS	649	DMC-thick	8 dia. x 0.5 thick	1
ODS	649	DMC-thick	8 dia. x 0.5 thick	1

ODS	649	DMC-thick	8 dia. x 0.5 thick	1
ODS	649	DMC-thick	8 dia. x 0.5 thick	1
ODS	649	DMC-thick	8 dia. x 0.5 thick	1
ODS	649	DMC-thick	8 dia. x 0.5 thick	1
ODS	649	DMC-thick	8 dia. x 0.5 thick	1
ODS	649	DMC-thick	8 dia. x 0.5 thick	1
ODS	649	DMC-thick	8 dia. x 0.5 thick	1
ODS	649	DMC-thick	8 dia. x 0.5 thick	1
ODS	649	DMC-thick	8 dia. x 0.5 thick	1
ODS	649	DMC-thick	8 dia. x 0.5 thick	1
ODS	649	DMC-thick	8 dia. x 0.5 thick	1
ODS	649	DMC-thick	8 dia. x 0.5 thick	1
ODS	649	DMC-thick	8 dia. x 0.5 thick	1
ODS	649	DMC-thick	8 dia. x 0.5 thick	1
ODS	649	DMC-thick	8 dia. x 0.5 thick	1
ODS	649	DMC-thick	8 dia. x 0.5 thick	1
ODS	649	DMC-thick	8 dia. x 0.5 thick	1
ODS	649	DMC-thick	8 dia. x 0.5 thick	1
ODS	649	DMC-thick	8 dia. x 0.5 thick	1
ODS	649	DMC-thick	8 dia. x 0.5 thick	1
ODS	1041	DMC-thick	8 dia. x 0.5 thick	1
ODS	1041	DMC-thick	8 dia. x 0.5 thick	1
ODS	1041	DMC-thick	8 dia. x 0.5 thick	1
ODS	1041	DMC-thick	8 dia. x 0.5 thick	1
ODS	649	DMC-thick	8 dia. x 0.5 thick	1
ODS	649	DMC-thick	8 dia. x 0.5 thick	1
ODS	649	DMC-thick	8 dia. x 0.5 thick	1
ODS	649	DMC-thick	8 dia. x 0.5 thick	1
ODS	649	DMC-thick	8 dia. x 0.5 thick	1
ODS	649	DMC-thick	8 dia. x 0.5 thick	1
ODS	649	DMC-thick	8 dia. x 0.5 thick	1
ODS	649	DMC-thick	8 dia. x 0.5 thick	1
ODS	649	DMC-thick	8 dia. x 0.5 thick	1
ODS	649	DMC-thick	8 dia. x 0.5 thick	1
ODS	649	DMC-thick	8 dia. x 0.5 thick	1
ODS	649	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	649	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	649	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	649	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	649	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	649	DMC-thick	8 dia. x 0.5 thick	1

RPV Model Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	649	Nb protection foil	8 dia. x 0.025 thic	1
Pure Niobium Foil	649	Nb protection foil	8 dia. x 0.025 thic	1
Pure Niobium Foil	649	Nb protection foil	8 dia. x 0.025 thic	1
Pure Niobium Foil	649	Nb protection foil	8 dia. x 0.025 thic	1
Silicon Carbide	649	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	649	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	649	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	649	C-ring	6 dia. outer(x 4 di	1
ODS	1042	DMC-thick	8 dia. x 0.5 thick	1
ODS	1042	DMC-thick	8 dia. x 0.5 thick	1
ODS	1042	DMC-thick	8 dia. x 0.5 thick	1
ODS	1042	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	649	Nb protection foil	8 dia. x 0.025 thic	1
Pure Niobium Foil	649	Nb protection foil	8 dia. x 0.025 thic	1
Pure Niobium Foil	649	Nb protection foil	8 dia. x 0.025 thic	1
Pure Niobium Foil	649	Nb protection foil	8 dia. x 0.025 thic	1
RPV Model Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	649	DMC-thick	8 dia. x 0.5 thick	1

RPV Model Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
ODS	1043	DMC-thick	8 dia. x 0.5 thick	1
ODS	1043	DMC-thick	8 dia. x 0.5 thick	1
ODS	1043	DMC-thick	8 dia. x 0.5 thick	1
ODS	1043	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
Binary Alloy	649	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	649	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	649	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	649	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	649	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	649	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	649	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	649	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	649	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	649	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	649	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	649	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	649	DMC-thin	8 dia. x 0.25 thick	1

Binary Alloy	649	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	649	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	649	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	649	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	649	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	649	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
Binary Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
Binary Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
Binary Alloy	649	DMC-thick	8 dia. x 0.5 thick	1
ODS	1044	DMC-thick	8 dia. x 0.5 thick	1
ODS	1044	DMC-thick	8 dia. x 0.5 thick	1
ODS	1044	DMC-thick	8 dia. x 0.5 thick	1
ODS	1044	DMC-thick	8 dia. x 0.5 thick	1
ODS	649	DMC-thin	8 dia. x 0.25 thick	1
ODS	649	DMC-thin	8 dia. x 0.25 thick	1
ODS	649	DMC-thin	8 dia. x 0.25 thick	1
ODS	649	DMC-thin	8 dia. x 0.25 thick	1
MAR-Aging Steel	649	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	649	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	649	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	649	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	649	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	649	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	649	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	649	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	649	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	649	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	649	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	649	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	650	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	650	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	650	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	650	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	650	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	650	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	650	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	650	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	650	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	650	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	650	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	650	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	650	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	650	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	650	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	650	DMC-thick	8 dia. x 0.5 thick	1

Tempered Martensitic Ste	650	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	650	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	650	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	650	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	650	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	650	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	650	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	1045	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	1045	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	1045	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	1045	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	650	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	650	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	650	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	650	DMC-thick	8 dia. x 0.5 thick	1
ODS	650	DMC-thick	8 dia. x 0.5 thick	1
ODS	650	DMC-thick	8 dia. x 0.5 thick	1
ODS	650	DMC-thick	8 dia. x 0.5 thick	1
ODS	650	DMC-thick	8 dia. x 0.5 thick	1
ODS	650	DMC-thick	8 dia. x 0.5 thick	1
ODS	650	DMC-thick	8 dia. x 0.5 thick	1
ODS	650	DMC-thick	8 dia. x 0.5 thick	1
ODS	650	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	650	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	650	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	650	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	650	Nb protection foi	8 dia. x 0.025 thic	1
Silicon Carbide	650	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	650	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	650	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	650	C-ring	6 dia. outer(x 4 di	1
Pure Niobium Foil	650	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	650	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	650	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	650	Nb protection foi	8 dia. x 0.025 thic	1
ODS	650	DMC-thick	8 dia. x 0.5 thick	1
ODS	650	DMC-thick	8 dia. x 0.5 thick	1
ODS	650	DMC-thick	8 dia. x 0.5 thick	1
ODS	650	DMC-thick	8 dia. x 0.5 thick	1
ODS	650	DMC-thick	8 dia. x 0.5 thick	1
ODS	650	DMC-thick	8 dia. x 0.5 thick	1
ODS	650	DMC-thick	8 dia. x 0.5 thick	1
ODS	650	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	650	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	650	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	650	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	650	DMC-thick	8 dia. x 0.5 thick	1

ODS	650	DMC-thick	8 dia. x 0.5 thick	1
ODS	650	DMC-thick	8 dia. x 0.5 thick	1
ODS	650	DMC-thick	8 dia. x 0.5 thick	1
ODS	650	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	1046	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	1046	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	1046	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	1046	DMC-thick	8 dia. x 0.5 thick	1
ODS	650	DMC-thick	8 dia. x 0.5 thick	1
ODS	650	DMC-thick	8 dia. x 0.5 thick	1
ODS	650	DMC-thick	8 dia. x 0.5 thick	1
ODS	650	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	650	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	650	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	650	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	650	DMC-thick	8 dia. x 0.5 thick	1
Binary Alloy	650	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	650	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	650	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	650	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	650	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	650	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	650	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	650	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	650	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	650	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	650	DMC-thin	8 dia. x 0.25 thick	1
Pure Niobium Foil	650	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	650	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	650	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	650	Nb protection foi	8 dia. x 0.025 thic	1
Silicon Carbide	650	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	650	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	650	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	650	C-ring	6 dia. outer(x 4 di	1
Pure Niobium Foil	650	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	650	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	650	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	650	Nb protection foi	8 dia. x 0.025 thic	1
Binary Alloy	650	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	650	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	650	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	650	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	650	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	650	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	650	DMC-thin	8 dia. x 0.25 thick	1

Binary Alloy	650	DMC-thin	8 dia. x 0.25 thick	1
ODS	1047	DMC-thick	8 dia. x 0.5 thick	1
ODS	1047	DMC-thick	8 dia. x 0.5 thick	1
ODS	1047	DMC-thick	8 dia. x 0.5 thick	1
ODS	1047	DMC-thick	8 dia. x 0.5 thick	1
Binary Alloy	650	DMC-thick	8 dia. x 0.5 thick	1
Binary Alloy	650	DMC-thick	8 dia. x 0.5 thick	1
Binary Alloy	650	DMC-thick	8 dia. x 0.5 thick	1
Binary Alloy	650	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	650	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	650	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	650	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	650	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	650	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	650	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	650	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	650	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	650	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	650	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	650	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	650	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	650	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	650	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	650	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	650	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	650	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	650	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	650	DMC-thick	8 dia. x 0.5 thick	1
ODS	650	DMC-thick	8 dia. x 0.5 thick	1
ODS	650	DMC-thick	8 dia. x 0.5 thick	1
ODS	650	DMC-thick	8 dia. x 0.5 thick	1
ODS	650	DMC-thick	8 dia. x 0.5 thick	1
Binary Alloy	650	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	650	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	650	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	650	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	650	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	650	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	650	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	650	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	650	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	650	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	650	DMC-thin	8 dia. x 0.25 thick	1
ODS	1048	DMC-thick	8 dia. x 0.5 thick	1
ODS	1048	DMC-thick	8 dia. x 0.5 thick	1

ODS	1048	DMC-thick	8 dia. x 0.5 thick	1
ODS	1048	DMC-thick	8 dia. x 0.5 thick	1
Binary Alloy	650	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	650	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	650	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	650	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	650	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	650	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	650	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	650	DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	650	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	650	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	650	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	650	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	650	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	650	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	650	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	650	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	650	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	650	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	650	DMC-thick	8 dia. x 0.5 thick	1
ODS	650	DMC-thick	8 dia. x 0.5 thick	1
ODS	650	DMC-thick	8 dia. x 0.5 thick	1
ODS	650	DMC-thick	8 dia. x 0.5 thick	1
ODS	650	DMC-thick	8 dia. x 0.5 thick	1
ODS	650	DMC-thick	8 dia. x 0.5 thick	1
ODS	650	DMC-thick	8 dia. x 0.5 thick	1
ODS	650	DMC-thick	8 dia. x 0.5 thick	1
ODS	650	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	651	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	651	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	651	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	651	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	651	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	651	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	651	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	651	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	651	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	651	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	651	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	651	DMC-thick	8 dia. x 0.5 thick	1
ODS	1049	DMC-thick	8 dia. x 0.5 thick	1
ODS	1049	DMC-thick	8 dia. x 0.5 thick	1
ODS	1049	DMC-thick	8 dia. x 0.5 thick	1
ODS	1049	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	651	DMC-thick	8 dia. x 0.5 thick	1

Tempered Martensitic Ste	651	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	651	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	651	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	651	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	651	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	651	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	651	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	651	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	651	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	651	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	651	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	651	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	651	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	651	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	651	DMC-thick	8 dia. x 0.5 thick	1
ODS	651	DMC-thick	8 dia. x 0.5 thick	1
ODS	651	DMC-thick	8 dia. x 0.5 thick	1
ODS	651	DMC-thick	8 dia. x 0.5 thick	1
ODS	651	DMC-thick	8 dia. x 0.5 thick	1
ODS	651	DMC-thick	8 dia. x 0.5 thick	1
ODS	651	DMC-thick	8 dia. x 0.5 thick	1
ODS	651	DMC-thick	8 dia. x 0.5 thick	1
ODS	651	DMC-thick	8 dia. x 0.5 thick	1
ODS	651	DMC-thick	8 dia. x 0.5 thick	1
ODS	651	DMC-thick	8 dia. x 0.5 thick	1
ODS	651	DMC-thick	8 dia. x 0.5 thick	1
ODS	651	DMC-thick	8 dia. x 0.5 thick	1
ODS	651	DMC-thick	8 dia. x 0.5 thick	1
ODS	651	DMC-thick	8 dia. x 0.5 thick	1
ODS	651	DMC-thick	8 dia. x 0.5 thick	1
ODS	651	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	651	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	651	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	651	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	651	DMC-thick	8 dia. x 0.5 thick	1
Binary Alloy	651	DMC-thin	8 dia. x 0.5 thick	1
Binary Alloy	651	DMC-thin	8 dia. x 0.5 thick	1
Binary Alloy	651	DMC-thin	8 dia. x 0.5 thick	1
Binary Alloy	651	DMC-thin	8 dia. x 0.5 thick	1
ODS	1050	DMC-thick	8 dia. x 0.5 thick	1
ODS	1050	DMC-thick	8 dia. x 0.5 thick	1
ODS	1050	DMC-thick	8 dia. x 0.5 thick	1
ODS	1050	DMC-thick	8 dia. x 0.5 thick	1
Binary Alloy	651	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	651	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	651	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	651	DMC-thin	8 dia. x 0.25 thick	1

Binary Alloy	651	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	651	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	651	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	651	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	651	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	651	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	651	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	651	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	651	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	651	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	651	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	651	DMC-thin	8 dia. x 0.25 thick	1
Pure Niobium Alloy	651	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Alloy	651	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Alloy	651	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Alloy	651	Nb protection foi	8 dia. x 0.025 thic	1
Silicon Carbide	651	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	651	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	651	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	651	C-ring	6 dia. outer(x 4 di	1
Pure Niobium Alloy	651	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Alloy	651	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Alloy	651	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Alloy	651	Nb protection foi	8 dia. x 0.025 thic	1
Binary Alloy	651	DMC-thick	8 dia. x 0.5 thick	1
Binary Alloy	651	DMC-thick	8 dia. x 0.5 thick	1
Binary Alloy	651	DMC-thick	8 dia. x 0.5 thick	1
Binary Alloy	651	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	651	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	651	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	651	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	651	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	651	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	651	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	651	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	651	DMC-thick	8 dia. x 0.5 thick	1
ODS	1051	DMC-thick	8 dia. x 0.5 thick	1
ODS	1051	DMC-thick	8 dia. x 0.5 thick	1
ODS	1051	DMC-thick	8 dia. x 0.5 thick	1
ODS	1051	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	651	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	651	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	651	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	651	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	651	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	651	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	651	DMC-thick	8 dia. x 0.5 thick	1

Tempered Martensitic Ste	651	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	651	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	651	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	651	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	651	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	651	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	651	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	651	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	651	DMC-thick	8 dia. x 0.5 thick	1
ODS	651	DMC-thick	8 dia. x 0.5 thick	1
ODS	651	DMC-thick	8 dia. x 0.5 thick	1
ODS	651	DMC-thick	8 dia. x 0.5 thick	1
ODS	651	DMC-thick	8 dia. x 0.5 thick	1
ODS	651	DMC-thick	8 dia. x 0.5 thick	1
ODS	651	DMC-thick	8 dia. x 0.5 thick	1
ODS	651	DMC-thick	8 dia. x 0.5 thick	1
ODS	651	DMC-thick	8 dia. x 0.5 thick	1
Binary Alloy	651	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	651	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	651	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	651	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	651	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	651	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	651	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	651	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	651	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	651	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	651	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	651	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	651	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	651	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	651	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	651	DMC-thin	8 dia. x 0.25 thick	1
ODS	1051	DMC-thick	8 dia. x 0.5 thick	1
ODS	1051	DMC-thick	8 dia. x 0.5 thick	1
ODS	1051	DMC-thick	8 dia. x 0.5 thick	1
ODS	1051	DMC-thick	8 dia. x 0.5 thick	1
Binary Alloy	651	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	651	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	651	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	651	DMC-thin	8 dia. x 0.25 thick	1
MAR-Aging Steel	651	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	651	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	651	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	651	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	651	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	651	DMC-thick	8 dia. x 0.5 thick	1

MAR-Aging Steel	651	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	651	DMC-thick	8 dia. x 0.5 thick	1
ODS	651	DMC-thick	8 dia. x 0.5 thick	1
ODS	651	DMC-thick	8 dia. x 0.5 thick	1
ODS	651	DMC-thick	8 dia. x 0.5 thick	1
ODS	651	DMC-thick	8 dia. x 0.5 thick	1
ODS	651	DMC-thick	8 dia. x 0.5 thick	1
ODS	651	DMC-thick	8 dia. x 0.5 thick	1
ODS	651	DMC-thick	8 dia. x 0.5 thick	1
ODS	651	DMC-thick	8 dia. x 0.5 thick	1
ODS	1053	DMC-thick	8 dia. x 0.5 thick	1
ODS	1053	DMC-thick	8 dia. x 0.5 thick	1
ODS	1053	DMC-thick	8 dia. x 0.5 thick	1
ODS	1053	DMC-thick	8 dia. x 0.5 thick	1
ODS	1054	DMC-thick	8 dia. x 0.5 thick	1
ODS	1054	DMC-thick	8 dia. x 0.5 thick	1
ODS	1054	DMC-thick	8 dia. x 0.5 thick	1
ODS	1054	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	1055	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	1055	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	1055	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	1055	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	1056	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	1056	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	1056	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	1056	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	1057	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	1057	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	1057	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	1057	Nb protection foi	8 dia. x 0.025 thic	1
Silicon Carbide	1057	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	1057	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	1057	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	1057	C-ring	6 dia. outer(x 4 di	1
Pure Niobium Foil	1057	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	1057	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	1057	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	1057	Nb protection foi	8 dia. x 0.025 thic	1
ODS	1058	DMC-thick	8 dia. x 0.5 thick	1
ODS	1058	DMC-thick	8 dia. x 0.5 thick	1
ODS	1058	DMC-thick	8 dia. x 0.5 thick	1
ODS	1058	DMC-thick	8 dia. x 0.5 thick	1
ODS	1059	DMC-thick	8 dia. x 0.5 thick	1
ODS	1059	DMC-thick	8 dia. x 0.5 thick	1
ODS	1059	DMC-thick	8 dia. x 0.5 thick	1
ODS	1059	DMC-thick	8 dia. x 0.5 thick	1
ODS	1060	DMC-thick	8 dia. x 0.5 thick	1

ODS	1060	DMC-thick	8 dia. x 0.5 thick	1
ODS	1060	DMC-thick	8 dia. x 0.5 thick	1
ODS	1060	DMC-thick	8 dia. x 0.5 thick	1
ODS	1061	DMC-thick	8 dia. x 0.5 thick	1
ODS	1061	DMC-thick	8 dia. x 0.5 thick	1
ODS	1061	DMC-thick	8 dia. x 0.5 thick	1
ODS	1061	DMC-thick	8 dia. x 0.5 thick	1
ODS	1061	DMC-thin	8 dia. x 0.25 thick	1
ODS	1061	DMC-thin	8 dia. x 0.25 thick	1
ODS	1061	DMC-thin	8 dia. x 0.25 thick	1
ODS	1061	DMC-thin	8 dia. x 0.25 thick	1
ODS	1061	DMC-thick	8 dia. x 0.5 thick	1
ODS	1061	DMC-thick	8 dia. x 0.5 thick	1
ODS	1061	DMC-thick	8 dia. x 0.5 thick	1
ODS	1061	DMC-thick	8 dia. x 0.5 thick	1
ODS	1064	DMC-thin	8 dia. x 0.25 thick	1
ODS	1064	DMC-thin	8 dia. x 0.25 thick	1
ODS	1064	DMC-thin	8 dia. x 0.25 thick	1
ODS	1064	DMC-thin	8 dia. x 0.25 thick	1
ODS	1066	DMC-thin	8 dia. x 0.25 thick	1
ODS	1066	DMC-thin	8 dia. x 0.25 thick	1
ODS	1066	DMC-thin	8 dia. x 0.25 thick	1
ODS	1066	DMC-thin	8 dia. x 0.25 thick	1
ODS	1066	DMC-thin	8 dia. x 0.25 thick	1
ODS	1066	DMC-thin	8 dia. x 0.25 thick	1
ODS	1066	DMC-thin	8 dia. x 0.25 thick	1
ODS	1066	DMC-thin	8 dia. x 0.25 thick	1
ODS	1067	DMC-thick	8 dia. x 0.5 thick	1
ODS	1067	DMC-thick	8 dia. x 0.5 thick	1
ODS	1067	DMC-thick	8 dia. x 0.5 thick	1
ODS	1067	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	1084	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	1084	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	1084	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	1084	Nb protection foi	8 dia. x 0.05 thick	1
ODS	1068	DMC-thick	8 dia. x 0.5 thick	1
ODS	1068	DMC-thick	8 dia. x 0.5 thick	1
ODS	1068	DMC-thick	8 dia. x 0.5 thick	1
ODS	1068	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	1084	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	1084	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	1084	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	1084	Nb protection foi	8 dia. x 0.05 thick	1
ODS	1069	DMC-thick	8 dia. x 0.5 thick	1
ODS	1069	DMC-thick	8 dia. x 0.5 thick	1
ODS	1069	DMC-thick	8 dia. x 0.5 thick	1
ODS	1069	DMC-thick	8 dia. x 0.5 thick	1

Pure Niobium Foil	1084	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	1084	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	1084	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	1084	Nb protection foi	8 dia. x 0.05 thick	1
ODS	1070	DMC-thick	8 dia. x 0.5 thick	1
ODS	1070	DMC-thick	8 dia. x 0.5 thick	1
ODS	1070	DMC-thick	8 dia. x 0.5 thick	1
ODS	1070	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	1084	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	1084	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	1084	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	1084	Nb protection foi	8 dia. x 0.05 thick	1
ODS	1071	DMC-thick	8 dia. x 0.5 thick	1
ODS	1071	DMC-thick	8 dia. x 0.5 thick	1
ODS	1071	DMC-thick	8 dia. x 0.5 thick	1
ODS	1071	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	1084	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	1084	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	1084	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	1084	Nb protection foi	8 dia. x 0.05 thick	1
ODS	1072	DMC-thick	8 dia. x 0.5 thick	1
ODS	1072	DMC-thick	8 dia. x 0.5 thick	1
ODS	1072	DMC-thick	8 dia. x 0.5 thick	1
ODS	1072	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	1084	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	1084	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	1084	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	1084	Nb protection foi	8 dia. x 0.05 thick	1
ODS	1073	DMC-thick	8 dia. x 0.5 thick	1
ODS	1073	DMC-thick	8 dia. x 0.5 thick	1
ODS	1073	DMC-thick	8 dia. x 0.5 thick	1
ODS	1073	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	1084	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	1084	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	1084	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	1084	Nb protection foi	8 dia. x 0.05 thick	1
ODS	1074	DMC-thick	8 dia. x 0.5 thick	1
ODS	1074	DMC-thick	8 dia. x 0.5 thick	1
ODS	1074	DMC-thick	8 dia. x 0.5 thick	1
ODS	1074	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	1084	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	1084	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	1084	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	1084	Nb protection foi	8 dia. x 0.05 thick	1
MAR-Aging Steel	1075	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	1075	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	1075	DMC-thick	8 dia. x 0.5 thick	1

MAR-Aging Steel	1075	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	1084	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	1084	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	1084	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	1084	Nb protection foi	8 dia. x 0.05 thick	1
MAR-Aging Steel	1076	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	1076	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	1076	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	1076	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	1077	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	1077	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	1077	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	1077	Nb protection foi	8 dia. x 0.025 thic	1
Silicon Carbide	1077	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	1077	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	1077	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	1077	C-ring	6 dia. outer(x 4 di	1
Pure Niobium Foil	1077	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	1077	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	1077	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	1077	Nb protection foi	8 dia. x 0.025 thic	1
ODS	1078	DMC-thick	8 dia. x 0.5 thick	1
ODS	1078	DMC-thick	8 dia. x 0.5 thick	1
ODS	1078	DMC-thick	8 dia. x 0.5 thick	1
ODS	1078	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	1084	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	1084	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	1084	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	1084	Nb protection foi	8 dia. x 0.05 thick	1
ODS	1079	DMC-thick	8 dia. x 0.5 thick	1
ODS	1079	DMC-thick	8 dia. x 0.5 thick	1
ODS	1079	DMC-thick	8 dia. x 0.5 thick	1
ODS	1079	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	1084	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	1084	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	1084	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	1084	Nb protection foi	8 dia. x 0.05 thick	1
ODS	1080	DMC-thick	8 dia. x 0.5 thick	1
ODS	1080	DMC-thick	8 dia. x 0.5 thick	1
ODS	1080	DMC-thick	8 dia. x 0.5 thick	1
ODS	1080	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	1084	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	1084	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	1084	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	1084	Nb protection foi	8 dia. x 0.05 thick	1
ODS	1081	DMC-thick	8 dia. x 0.5 thick	1
ODS	1081	DMC-thick	8 dia. x 0.5 thick	1

ODS	1081	DMC-thick	8 dia. x 0.5 thick	1
ODS	1081	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	1084	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	1084	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	1084	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	1084	Nb protection foi	8 dia. x 0.05 thick	1
ODS	1082	DMC-thin	8 dia. x 0.25 thick	1
ODS	1082	DMC-thin	8 dia. x 0.25 thick	1
ODS	1082	DMC-thin	8 dia. x 0.25 thick	1
ODS	1082	DMC-thin	8 dia. x 0.25 thick	1
Pure Niobium Foil	1084	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	1084	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	1084	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	1084	Nb protection foi	8 dia. x 0.05 thick	1
ODS	1083	DMC-thick	8 dia. x 0.5 thick	1
ODS	1083	DMC-thick	8 dia. x 0.5 thick	1
ODS	1083	DMC-thick	8 dia. x 0.5 thick	1
ODS	1083	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	1084	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	1084	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	1084	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	1084	Nb protection foi	8 dia. x 0.05 thick	1
Diffusion Multiple	1085	Diffusion Multiple	8 dia. x 0.5 thick	1
Diffusion Multiple	1085	Diffusion Multiple	8 dia. x 0.5 thick	1
Diffusion Multiple	1085	Diffusion Multiple	8 dia. x 0.5 thick	1
Diffusion Multiple	1085	Diffusion Multiple	8 dia. x 0.5 thick	1
Diffusion Multiple	1086	Diffusion Multiple	8 dia. x 0.5 thick	1
Diffusion Multiple	1086	Diffusion Multiple	8 dia. x 0.5 thick	1
Diffusion Multiple	1086	Diffusion Multiple	8 dia. x 0.5 thick	1
Diffusion Multiple	1086	Diffusion Multiple	8 dia. x 0.5 thick	1
Pure Niobium Foil	1087	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	1087	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	1087	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	1087	Nb protection foi	8 dia. x 0.025 thic	1
Silicon Carbide	1087	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	1087	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	1087	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	1087	C-ring	6 dia. outer(x 4 di	1
Pure Niobium Foil	1087	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	1087	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	1087	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	1087	Nb protection foi	8 dia. x 0.025 thic	1
Tempered Martensitic Ste	1088	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	1088	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	1088	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	1088	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	1089	DMC-thick	8 dia. x 0.5 thick	1

Tempered Martensitic Ste	1089	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	1089	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	1089	DMC-thick	8 dia. x 0.5 thick	1
ODS	1090	DMC-thick	8 dia. x 0.5 thick	1
ODS	1090	DMC-thick	8 dia. x 0.5 thick	1
ODS	1090	DMC-thick	8 dia. x 0.5 thick	1
ODS	1090	DMC-thick	8 dia. x 0.5 thick	1
ODS	1090	DMC-thick	8 dia. x 0.5 thick	1
ODS	1090	DMC-thick	8 dia. x 0.5 thick	1
ODS	1090	DMC-thick	8 dia. x 0.5 thick	1
ODS	1090	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	1091	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	1091	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	1091	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	1091	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	1092	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	1092	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	1092	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	1092	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	1093	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	1093	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	1093	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	1093	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	1094	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	1094	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	1094	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	1094	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	1095	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	1095	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	1095	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	1095	DMC-thick	8 dia. x 0.5 thick	1
ODS	1096	DMC-thick	8 dia. x 0.5 thick	1
ODS	1096	DMC-thick	8 dia. x 0.5 thick	1
ODS	1096	DMC-thick	8 dia. x 0.5 thick	1
ODS	1096	DMC-thick	8 dia. x 0.5 thick	1
ODS	1097	DMC-thick	8 dia. x 0.5 thick	1
ODS	1097	DMC-thick	8 dia. x 0.5 thick	1
ODS	1097	DMC-thick	8 dia. x 0.5 thick	1
ODS	1097	DMC-thick	8 dia. x 0.5 thick	1
ODS	1098	DMC-thick	8 dia. x 0.5 thick	1
ODS	1098	DMC-thick	8 dia. x 0.5 thick	1
ODS	1098	DMC-thick	8 dia. x 0.5 thick	1
ODS	1098	DMC-thick	8 dia. x 0.5 thick	1
ODS	1099	DMC-thick	8 dia. x 0.5 thick	1
ODS	1099	DMC-thick	8 dia. x 0.5 thick	1
ODS	1099	DMC-thick	8 dia. x 0.5 thick	1
ODS	1099	DMC-thick	8 dia. x 0.5 thick	1

ODS	1100	DMC-thick	8 dia. x 0.5 thick	1
ODS	1100	DMC-thick	8 dia. x 0.5 thick	1
ODS	1100	DMC-thick	8 dia. x 0.5 thick	1
ODS	1100	DMC-thick	8 dia. x 0.5 thick	1
ODS	1100	DMC-thick	8 dia. x 0.5 thick	1
ODS	1100	DMC-thick	8 dia. x 0.5 thick	1
ODS	1100	DMC-thick	8 dia. x 0.5 thick	1
ODS	1100	DMC-thick	8 dia. x 0.5 thick	1
ODS	1101	DMC-thick	8 dia. x 0.5 thick	1
ODS	1101	DMC-thick	8 dia. x 0.5 thick	1
ODS	1101	DMC-thick	8 dia. x 0.5 thick	1
ODS	1101	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	1102	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	1102	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	1102	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	1102	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	1103	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	1103	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	1103	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	1103	Nb protection foi	8 dia. x 0.025 thic	1
Silicon Carbide	1103	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	1103	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	1103	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	1103	C-ring	6 dia. outer(x 4 di	1
Pure Niobium Foil	1103	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	1103	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	1103	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	1103	Nb protection foi	8 dia. x 0.025 thic	1
Tempered Martensitic Ste	1104	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	1104	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	1104	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	1104	DMC-thick	8 dia. x 0.5 thick	1
ODS	1105	DMC-thick	8 dia. x 0.5 thick	1
ODS	1105	DMC-thick	8 dia. x 0.5 thick	1
ODS	1105	DMC-thick	8 dia. x 0.5 thick	1
ODS	1105	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	1106	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	1106	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	1106	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	1106	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	1107	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	1107	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	1107	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	1107	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	632	SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste	632	SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste	632	SS-J2 tensile	4 x 16 x 0.5	1

Tempered Martensitic Ste	632	SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste	632	SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste	632	SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste	632	SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste	632	SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste	632	SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste	632	SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste	632	SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste	632	SS-J2 tensile	4 x 16 x 0.5	1
ODS	632	SS-J2 tensile	4 x 16 x 0.5	1
ODS	632	SS-J2 tensile	4 x 16 x 0.5	1
ODS	632	SS-J2 tensile	4 x 16 x 0.5	1
ODS	632	SS-J2 tensile	4 x 16 x 0.5	1
ODS	632	SS-J2 tensile	4 x 16 x 0.5	1
ODS	632	SS-J2 tensile	4 x 16 x 0.5	1
ODS	632	SS-J2 tensile	4 x 16 x 0.5	1
ODS	632	SS-J2 tensile	4 x 16 x 0.5	1
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ODS	632	SS-J2 tensile	4 x 16 x 0.5	1
ODS	632	SS-J2 tensile	4 x 16 x 0.5	1
ODS	632	SS-J2 tensile	4 x 16 x 0.5	1
ODS	632	SS-J2 tensile	4 x 16 x 0.5	1
ODS	632	SS-J2 tensile	4 x 16 x 0.5	1
ODS	632	SS-J2 tensile	4 x 16 x 0.5	1
ODS	632	SS-J2 tensile	4 x 16 x 0.5	1
ODS	632	SS-J2 tensile	4 x 16 x 0.5	1
ODS	632	SS-J2 tensile	4 x 16 x 0.5	1
ODS	632	SS-J2 tensile	4 x 16 x 0.5	1
ODS	632	SS-J2 tensile	4 x 16 x 0.5	1
ODS	632	SS-J2 tensile	4 x 16 x 0.5	1
ODS	632	SS-J2 tensile	4 x 16 x 0.5	1
ODS	632	SS-J2 tensile	4 x 16 x 0.5	1
ODS	632	SS-J2 tensile	4 x 16 x 0.5	1
ODS	632	SS-J2 tensile	4 x 16 x 0.5	1
ODS	632	SS-J2 tensile	4 x 16 x 0.5	1
ODS	632	SS-J2 tensile	4 x 16 x 0.5	1
ODS	632	SS-J2 tensile	4 x 16 x 0.5	1
ODS	632	SS-J2 tensile	4 x 16 x 0.5	1
ODS	632	SS-J2 tensile	4 x 16 x 0.5	1
ODS	632	SS-J2 tensile	4 x 16 x 0.5	1
ODS	632	SS-J2 tensile	4 x 16 x 0.5	1
ODS	632	SS-J2 tensile	4 x 16 x 0.5	1
ODS	632	SS-J2 tensile	4 x 16 x 0.5	1
ODS	632	SS-J2 tensile	4 x 16 x 0.5	1
ODS	632	SS-J2 tensile	4 x 16 x 0.5	1
ODS	632	SS-J2 tensile	4 x 16 x 0.5	1
ODS	632	SS-J2 tensile	4 x 16 x 0.5	1

ODS	632	SS-J2 tensile	4 x 16 x 0.5	1
ODS	632	SS-J2 tensile	4 x 16 x 0.5	1
ODS	632	SS-J2 tensile	4 x 16 x 0.5	1
ODS	632	SS-J2 tensile	4 x 16 x 0.5	1
ODS	632	SS-J2 tensile	4 x 16 x 0.5	1
ODS	632	SS-J2 tensile	4 x 16 x 0.5	1
ODS	632	SS-J2 tensile	4 x 16 x 0.5	1
ODS	632	SS-J2 tensile	4 x 16 x 0.5	1
ODS	632	SS-J2 tensile	4 x 16 x 0.5	1
ODS	632	SS-J2 tensile	4 x 16 x 0.5	1
Austenitic Stainless steel	632	SS-J2 tensile	4 x 16 x 0.5	1
Austenitic Stainless steel	632	SS-J2 tensile	4 x 16 x 0.5	1
Austenitic Stainless steel	632	SS-J2 tensile	4 x 16 x 0.5	1
Austenitic Stainless steel	632	SS-J2 tensile	4 x 16 x 0.5	1
Austenitic Stainless steel	632	SS-J2 tensile	4 x 16 x 0.5	1
Austenitic Stainless steel	632	SS-J2 tensile	4 x 16 x 0.5	1
Austenitic Stainless steel	632	SS-J2 tensile	4 x 16 x 0.5	1
Austenitic Stainless steel	632	SS-J2 tensile	4 x 16 x 0.5	1
Austenitic Stainless steel	632	SS-J2 tensile	4 x 16 x 0.5	1
Austenitic Stainless steel	632	SS-J2 tensile	4 x 16 x 0.5	1
Diffusion Multiple	639	Diffusion Multiple	8 dia. x 1.25 thick	1
Diffusion Multiple	639	Diffusion Multiple	8 dia. x 1.25 thick	1
Diffusion Multiple	639	Diffusion Multiple	8 dia. x 1.25 thick	1
Diffusion Multiple	639	Diffusion Multiple	8 dia. x 1.25 thick	1
Pure Niobium Foil	639	Nb protection foil	8 dia. x 0.025 thic	1
Pure Niobium Foil	639	Nb protection foil	8 dia. x 0.025 thic	1
Pure Niobium Foil	639	Nb protection foil	8 dia. x 0.025 thic	1
Pure Niobium Foil	639	Nb protection foil	8 dia. x 0.025 thic	1
Silicon Carbide	639	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	639	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	639	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	639	C-ring	6 dia. outer(x 4 di	1
Pure Niobium Foil	639	Nb protection foil	8 dia. x 0.025 thic	1
Pure Niobium Foil	639	Nb protection foil	8 dia. x 0.025 thic	1
Pure Niobium Foil	639	Nb protection foil	8 dia. x 0.025 thic	1
Pure Niobium Foil	639	Nb protection foil	8 dia. x 0.025 thic	1
RPV Model Alloy	639	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	639	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	639	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	639	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	639	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	639	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	639	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	639	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	639	DMC-thick	8 dia. x 0.5 thick	1

RPV Model Alloy	639	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	639	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	639	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	639	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	639	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	639	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	639	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	639	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	639	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	639	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	639	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	639	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	639	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	639	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	639	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	639	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	639	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	639	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	639	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	639	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	639	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	639	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	639	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	639	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	639	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	639	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	639	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	639	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	639	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	639	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	639	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	639	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	639	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	639	Nb protection foi	8 dia. x 0.025 thic	1
Silicon Carbide	639	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	639	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	639	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	639	C-ring	6 dia. outer(x 4 di	1
Pure Niobium Foil	639	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	639	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	639	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	639	Nb protection foi	8 dia. x 0.025 thic	1
RPV Model Alloy	639	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	639	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	639	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	639	DMC-thick	8 dia. x 0.5 thick	1

RPV Model Alloy	639	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	639	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	639	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	639	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	639	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	639	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	639	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	639	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	639	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	639	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	639	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	639	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	639	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	639	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	639	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	639	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	639	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	639	DMC-thick	8 dia. x 0.5 thick	1
RPV Model Alloy	639	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	640	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	640	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	640	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	640	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	640	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	640	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	640	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	640	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	640	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	640	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	640	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	640	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	640	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	640	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	640	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	640	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	640	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	640	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	640	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	640	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	640	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	640	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	640	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	640	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	640	DFMB	1.67 x 1.67 x 9.2	1
ODS	640	DFMB	1.67 x 1.67 x 9.2	1
ODS	640	DFMB	1.67 x 1.67 x 9.2	1
ODS	640	DFMB	1.67 x 1.67 x 9.2	1

ODS	640	DFMB	1.67 x 1.67 x 9.2	1
ODS	640	DFMB	1.67 x 1.67 x 9.2	1
ODS	640	DFMB	1.67 x 1.67 x 9.2	1
ODS	640	DFMB	1.67 x 1.67 x 9.2	1
ODS	640	DFMB	1.67 x 1.67 x 9.2	1
ODS	640	DFMB	1.67 x 1.67 x 9.2	1
ODS	640	DFMB	1.67 x 1.67 x 9.2	1
ODS	640	DFMB	1.67 x 1.67 x 9.2	1
ODS	640	DFMB	1.67 x 1.67 x 9.2	1
ODS	640	DFMB	1.67 x 1.67 x 9.2	1
ODS	640	DFMB	1.67 x 1.67 x 9.2	1
ODS	640	DFMB	1.67 x 1.67 x 9.2	1
ODS	640	DFMB	1.67 x 1.67 x 9.2	1
ODS	640	DFMB	1.67 x 1.67 x 9.2	1
ODS	640	DFMB	1.67 x 1.67 x 9.2	1
ODS	640	DFMB	1.67 x 1.67 x 9.2	1
ODS	640	DFMB	1.67 x 1.67 x 9.2	1
ODS	640	DFMB	1.67 x 1.67 x 9.2	1
ODS	640	DFMB	1.67 x 1.67 x 9.2	1
ODS	640	DFMB	1.67 x 1.67 x 9.2	1
ODS	640	DFMB	1.67 x 1.67 x 9.2	1
ODS	640	DFMB	1.67 x 1.67 x 9.2	1
ODS	640	DFMB	1.67 x 1.67 x 9.2	1
ODS	640	DFMB	1.67 x 1.67 x 9.2	1
ODS	640	DFMB	1.67 x 1.67 x 9.2	1
ODS	640	DFMB	1.67 x 1.67 x 9.2	1
ODS	640	DFMB	1.67 x 1.67 x 9.2	1
ODS	640	DFMB	1.67 x 1.67 x 9.2	1
ODS	640	DFMB	1.67 x 1.67 x 9.2	1
ODS	640	DFMB	1.67 x 1.67 x 9.2	1
Tempered Martensitic Ste	641	SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste	641	SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste	641	SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste	641	SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste	641	SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste	641	SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste	641	SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste	641	SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste	641	SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste	641	SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste	641	SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste	641	SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste	641	SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste	641	SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste	641	SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste	641	SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste	641	SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste	641	SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste	641	SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste	641	SS-J2 tensile	4 x 16 x 0.5	1

Tempered Martensitic Ste	641	SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste	641	SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste	641	SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste	641	SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste	641	SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste	641	SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste	641	SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste	641	SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste	641	SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste	641	SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste	641	SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste	641	SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste	641	SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste	641	SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste	641	SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste	641	SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste	641	SS-J2 tensile	4 x 16 x 0.5	1
Tempered Martensitic Ste	641	SS-J2 tensile	4 x 16 x 0.5	1
ODS	641	SS-J2 tensile	4 x 16 x 0.5	1
ODS	641	SS-J2 tensile	4 x 16 x 0.5	1
ODS	641	SS-J2 tensile	4 x 16 x 0.5	1
ODS	641	SS-J2 tensile	4 x 16 x 0.5	1
ODS	641	SS-J2 tensile	4 x 16 x 0.5	1
ODS	641	SS-J2 tensile	4 x 16 x 0.5	1
ODS	641	SS-J2 tensile	4 x 16 x 0.5	1
ODS	641	SS-J2 tensile	4 x 16 x 0.5	1
ODS	641	SS-J2 tensile	4 x 16 x 0.5	1
ODS	641	SS-J2 tensile	4 x 16 x 0.5	1
ODS	641	SS-J2 tensile	4 x 16 x 0.5	1
ODS	641	SS-J2 tensile	4 x 16 x 0.5	1
ODS	641	SS-J2 tensile	4 x 16 x 0.5	1
ODS	641	SS-J2 tensile	4 x 16 x 0.5	1
ODS	641	SS-J2 tensile	4 x 16 x 0.5	1
ODS	641	SS-J2 tensile	4 x 16 x 0.5	1
ODS	641	SS-J2 tensile	4 x 16 x 0.5	1
ODS	641	SS-J2 tensile	4 x 16 x 0.5	1
ODS	641	SS-J2 tensile	4 x 16 x 0.5	1
ODS	641	SS-J2 tensile	4 x 16 x 0.5	1
ODS	641	SS-J2 tensile	4 x 16 x 0.5	1
ODS	641	SS-J2 tensile	4 x 16 x 0.5	1
ODS	641	SS-J2 tensile	4 x 16 x 0.5	1
ODS	641	SS-J2 tensile	4 x 16 x 0.5	1
ODS	641	SS-J2 tensile	4 x 16 x 0.5	1
ODS	641	SS-J2 tensile	4 x 16 x 0.5	1
ODS	641	SS-J2 tensile	4 x 16 x 0.5	1
ODS	641	SS-J2 tensile	4 x 16 x 0.5	1
ODS	641	SS-J2 tensile	4 x 16 x 0.5	1

ODS	641	SS-J2 tensile	4 x 16 x 0.5	1
ODS	641	SS-J2 tensile	4 x 16 x 0.5	1
ODS	641	SS-J2 tensile	4 x 16 x 0.5	1
ODS	641	SS-J2 tensile	4 x 16 x 0.5	1
ODS	641	SS-J2 tensile	4 x 16 x 0.5	1
ODS	641	SS-J2 tensile	4 x 16 x 0.5	1
ODS	641	SS-J2 tensile	4 x 16 x 0.5	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thin	8 dia. x 0.25 thick	1
ODS		DMC-thin	8 dia. x 0.25 thick	1
ODS		DMC-thin	8 dia. x 0.25 thick	1
ODS		DMC-thin	8 dia. x 0.25 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1

ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Silicon Carbide	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	C-ring	6 dia. outer(x 4 di	1

Silicon Carbide	C-ring	6 dia. outer(x 4 di	1
Pure Niobium Foil	Nb protection foil	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foil	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foil	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foil	8 dia. x 0.025 thic	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Binary Alloy	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	DMC-thin	8 dia. x 0.25 thick	1

Binary Alloy	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	DMC-thin	8 dia. x 0.25 thick	1
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Binary Alloy	DMC-thin	8 dia. x 0.25 thick	1
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Binary Alloy	DMC-thin	8 dia. x 0.25 thick	1
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Binary Alloy	DMC-thin	8 dia. x 0.25 thick	1
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Binary Alloy	DMC-thin	8 dia. x 0.25 thick	1
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Binary Alloy	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	DMC-thick	8 dia. x 0.5 thick	1
Binary Alloy	DMC-thick	8 dia. x 0.5 thick	1
Binary Alloy	DMC-thick	8 dia. x 0.5 thick	1
Binary Alloy	DMC-thick	8 dia. x 0.5 thick	1
Binary Alloy	DMC-thick	8 dia. x 0.5 thick	1
Binary Alloy	DMC-thick	8 dia. x 0.5 thick	1
Binary Alloy	DMC-thick	8 dia. x 0.5 thick	1
Binary Alloy	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1

Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Silicon Carbide	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	C-ring	6 dia. outer(x 4 di	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
Diffusion Multiple	Diffusion Multiple	8 dia. x 0.6 thick	1
Diffusion Multiple	Diffusion Multiple	8 dia. x 0.6 thick	1
Diffusion Multiple	Diffusion Multiple	8 dia. x 0.6 thick	1
Diffusion Multiple	Diffusion Multiple	8 dia. x 0.6 thick	1
Diffusion Multiple	Diffusion Multiple	8 dia. x 0.6 thick	1
Diffusion Multiple	Diffusion Multiple	8 dia. x 0.6 thick	1
Diffusion Multiple	Diffusion Multiple	8 dia. x 0.6 thick	1
Diffusion Multiple	Diffusion Multiple	8 dia. x 0.6 thick	1
Diffusion Multiple	Diffusion Multiple	8 dia. x 0.6 thick	1
Diffusion Multiple	Diffusion Multiple	8 dia. x 0.6 thick	1
Diffusion Multiple	Diffusion Multiple	8 dia. x 0.6 thick	1

ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	DMC-wedge	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	DMC-wedge	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	DMC-wedge	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	DMC-wedge	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	DMC-wedge	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	DMC-wedge	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	DMC-wedge	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	DMC-wedge	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	DMC-wedge	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	DMC-wedge	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	DMC-wedge	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	DMC-wedge	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	DMC-wedge	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	DMC-wedge	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	DMC-wedge	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	DMC-wedge	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1

Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1

Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1

Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
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Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
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Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
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Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Binary Alloy	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	DMC-thin	8 dia. x 0.25 thick	1

Binary Alloy	DMC-thin	8 dia. x 0.25 thick	1
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Binary Alloy	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	DMC-thin	8 dia. x 0.25 thick	1
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Binary Alloy	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	DMC-thin	8 dia. x 0.25 thick	1
Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	DMC-thin	8 dia. x 0.25 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Silicon Carbide	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	C-ring	6 dia. outer(x 4 di	1

Silicon Carbide	C-ring	6 dia. outer(x 4 di	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1

Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS	642	SS-J2 tensile	4 x 16 x 0.5	1
ODS	642	SS-J2 tensile	4 x 16 x 0.5	1
ODS	642	SS-J2 tensile	4 x 16 x 0.5	1
ODS	642	SS-J2 tensile	4 x 16 x 0.5	1
ODS	642	SS-J2 tensile	4 x 16 x 0.5	1
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ODS	642	SS-J2 tensile	4 x 16 x 0.5	1
ODS	642	SS-J2 tensile	4 x 16 x 0.5	1
ODS	642	SS-J2 tensile	4 x 16 x 0.5	1
ODS	642	SS-J2 tensile	4 x 16 x 0.5	1
ODS	642	SS-J2 tensile	4 x 16 x 0.5	1
ODS	642	SS-J2 tensile	4 x 16 x 0.5	1
ODS	642	SS-J2 tensile	4 x 16 x 0.5	1
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ODS	642	SS-J2 tensile	4 x 16 x 0.5	1
ODS	642	SS-J2 tensile	4 x 16 x 0.5	1
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ODS	642	SS-J2 tensile	4 x 16 x 0.5	1
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ODS	642	SS-J2 tensile	4 x 16 x 0.5	1
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ODS	642	SS-J2 tensile	4 x 16 x 0.5	1
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ODS	642	SS-J2 tensile	4 x 16 x 0.5	1
ODS	642	SS-J2 tensile	4 x 16 x 0.5	1

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ODS	642	SS-J2 tensile	4 x 16 x 0.5	1
ODS	642	SS-J2 tensile	4 x 16 x 0.5	1
ODS	642	SS-J2 tensile	4 x 16 x 0.5	1
ODS	642	SS-J2 tensile	4 x 16 x 0.5	1
ODS	642	SS-J2 tensile	4 x 16 x 0.5	1
ODS	642	SS-J2 tensile	4 x 16 x 0.5	1
ODS	642	SS-J2 tensile	4 x 16 x 0.5	1
ODS	642	SS-J2 tensile	4 x 16 x 0.5	1
ODS	642	SS-J2 tensile	4 x 16 x 0.5	1
ODS	642	SS-J2 tensile	4 x 16 x 0.5	1
ODS	642	SS-J2 tensile	4 x 16 x 0.5	1
ODS	642	SS-J2 tensile	4 x 16 x 0.5	1
ODS	642	SS-J2 tensile	4 x 16 x 0.5	1
ODS	642	SS-J2 tensile	4 x 16 x 0.5	1
ODS	642	SS-J2 tensile	4 x 16 x 0.5	1
ODS	642	SS-J2 tensile	4 x 16 x 0.5	1
ODS	642	SS-J2 tensile	4 x 16 x 0.5	1
ODS	642	SS-J2 tensile	4 x 16 x 0.5	1
ODS	642	SS-J2 tensile	4 x 16 x 0.5	1
ODS	642	SS-J2 tensile	4 x 16 x 0.5	1
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ODS	642	SS-J2 tensile	4 x 16 x 0.5	1
ODS	642	SS-J2 tensile	4 x 16 x 0.5	1
ODS	642	SS-J2 tensile	4 x 16 x 0.5	1
ODS	642	SS-J2 tensile	4 x 16 x 0.5	1
ODS	642	SS-J2 tensile	4 x 16 x 0.5	1
ODS	642	SS-J2 tensile	4 x 16 x 0.5	1
ODS	642	SS-J2 tensile	4 x 16 x 0.5	1
ODS	642	SS-J2 tensile	4 x 16 x 0.5	1
ODS	642	SS-J2 tensile	4 x 16 x 0.5	1
ODS	642	SS-J2 tensile	4 x 16 x 0.5	1
ODS	642	SS-J2 tensile	4 x 16 x 0.5	1
ODS	642	SS-J2 tensile	4 x 16 x 0.5	1
ODS	642	SS-J2 tensile	4 x 16 x 0.5	1
ODS	642	SS-J2 tensile	4 x 16 x 0.5	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1

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ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
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ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	Nb protection foil	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foil	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foil	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foil	8 dia. x 0.025 thic	1
Silicon Carbide	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	C-ring	6 dia. outer(x 4 di	1
Pure Niobium Foil	Nb protection foil	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foil	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foil	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foil	8 dia. x 0.025 thic	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1

ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
Diffusion Multiple	Diffusion Multiple	8 dia. x 0.6 thick	1
Diffusion Multiple	Diffusion Multiple	8 dia. x 0.6 thick	1
Diffusion Multiple	Diffusion Multiple	8 dia. x 0.6 thick	1
Diffusion Multiple	Diffusion Multiple	8 dia. x 0.6 thick	1
Diffusion Multiple	Diffusion Multiple	8 dia. x 0.6 thick	1
Diffusion Multiple	Diffusion Multiple	8 dia. x 0.6 thick	1
Diffusion Multiple	Diffusion Multiple	8 dia. x 0.6 thick	1
Diffusion Multiple	Diffusion Multiple	8 dia. x 0.6 thick	1
Diffusion Multiple	Diffusion Multiple	8 dia. x 0.6 thick	1
Diffusion Multiple	Diffusion Multiple	8 dia. x 0.6 thick	1
Diffusion Multiple	Diffusion Multiple	8 dia. x 0.6 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1

ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Silicon Carbide	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	C-ring	6 dia. outer(x 4 di	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1

ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1

ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1

Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1

ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Silicon Carbide	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	C-ring	6 dia. outer(x 4 di	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1

MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Silicon Carbide	DMC-thick	6 dia. x 0.5 thick	1
Silicon Carbide	DMC-thick	6 dia. x 0.5 thick	1
Silicon Carbide	DMC-thick	6 dia. x 0.5 thick	1
Silicon Carbide	DMC-thick	6 dia. x 0.5 thick	1

Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Silicon Carbide	DMC-thick	6 dia. x 0.5 thick	1
Silicon Carbide	DMC-thick	6 dia. x 0.5 thick	1
Silicon Carbide	DMC-thick	6 dia. x 0.5 thick	1
Silicon Carbide	DMC-thick	6 dia. x 0.5 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Silicon Carbide	DMC-thick	6 dia. x 0.5 thick	1
Silicon Carbide	DMC-thick	6 dia. x 0.5 thick	1
Silicon Carbide	DMC-thick	6 dia. x 0.5 thick	1
Silicon Carbide	DMC-thick	6 dia. x 0.5 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1

ODS	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Silicon Carbide	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	C-ring	6 dia. outer(x 4 di	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Silicon Carbide	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	C-ring	6 dia. outer(x 4 di	1

Silicon Carbide	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	C-ring	6 dia. outer(x 4 di	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1

ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
Pure Niobium Foil	Nb protection foil	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foil	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foil	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foil	8 dia. x 0.05 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	Nb protection foil	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foil	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foil	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foil	8 dia. x 0.05 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	Nb protection foil	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foil	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foil	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foil	8 dia. x 0.05 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
Pure Niobium Foil	Nb protection foil	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foil	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foil	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foil	8 dia. x 0.05 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
Pure Niobium Foil	Nb protection foil	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foil	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foil	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foil	8 dia. x 0.05 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	Nb protection foil	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foil	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foil	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foil	8 dia. x 0.05 thick	1

ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Silicon Carbide	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	C-ring	6 dia. outer(x 4 di	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1

Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Silicon Carbide	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	C-ring	6 dia. outer(x 4 di	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1

Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1

Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
Pure Nickel Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Nickel Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Nickel Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Nickel Foil	Nb protection foi	8 dia. x 0.05 thick	1
Diffusion Multiple	Diffusion Multiple	8d x 1.25	1
Diffusion Multiple	Diffusion Multiple	8d x 1.25	1
Diffusion Multiple	Diffusion Multiple	8d x 1.25	1
Diffusion Multiple	Diffusion Multiple	8d x 1.25	1

Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Diffusion Multiple	Diffusion Multiple	8d x 1.25	1
Diffusion Multiple	Diffusion Multiple	8d x 1.25	1
Diffusion Multiple	Diffusion Multiple	8d x 1.25	1
Diffusion Multiple	Diffusion Multiple	8d x 1.25	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Diffusion Multiple	Diffusion Multiple	8d x 1.25	1
Diffusion Multiple	Diffusion Multiple	8d x 1.25	1
Diffusion Multiple	Diffusion Multiple	8d x 1.25	1
Diffusion Multiple	Diffusion Multiple	8d x 1.25	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1

ODS	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1

ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.05 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Binary Alloy	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1

ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Silicon Carbide	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	C-ring	6 dia. outer(x 4 di	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1

MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
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ODS	DMC-thick	8 dia. x 0.5 thick	1
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ODS	DMC-thick	8 dia. x 0.5 thick	1
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ODS	DMC-thick	8 dia. x 0.5 thick	1
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ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Silicon Carbide	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	C-ring	6 dia. outer(x 4 di	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1
Binary Alloy	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	DMC-thin	8 dia. x 0.25 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1

Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	DMC-thin	8 dia. x 0.25 thick	1
Iron Chromium Alloy	DMC-thin	8 dia. x 0.25 thick	1
Iron Chromium Alloy	DMC-thin	8 dia. x 0.25 thick	1
Iron Chromium Alloy	DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
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ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
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ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
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ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1

ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Stee	DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Stee	DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Stee	DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Stee	DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Stee	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Stee	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Stee	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Stee	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Stee	DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Stee	DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Stee	DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Stee	DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Stee	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Stee	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Stee	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Stee	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	DMC-thin	8 dia. x 0.25 thick	1
Iron Chromium Alloy	DMC-thin	8 dia. x 0.25 thick	1
Iron Chromium Alloy	DMC-thin	8 dia. x 0.25 thick	1
Iron Chromium Alloy	DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Stee	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Stee	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Stee	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Stee	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Stee	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Stee	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Stee	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Stee	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Stee	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Stee	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Stee	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Stee	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloys	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloys	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloys	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloys	DMC-thick	8 dia. x 0.5 thick	1

Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
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Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
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ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1

ODS	DMC-thick	8 dia. x 0.5 thick	1
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ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Silicon Carbide	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	C-ring	6 dia. outer(x 4 di	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1
Binary Alloy	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	DMC-thin	8 dia. x 0.25 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloys	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloys	DMC-thick	8 dia. x 0.5 thick	1

Iron Chromium Alloys	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloys	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Silicon Carbide	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	C-ring	6 dia. outer(x 4 di	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1

ODS	DMC-thick	8 dia. x 0.5 thick	1
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ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
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ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1
Binary Alloy	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	DMC-thin	8 dia. x 0.25 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
Diffusion Multiple	Diffusion Multiple	8d x 0.6	1
Diffusion Multiple	Diffusion Multiple	8d x 0.6	1
Diffusion Multiple	Diffusion Multiple	8d x 0.6	1
Diffusion Multiple	Diffusion Multiple	8d x 0.6	1
Diffusion Multiple	Diffusion Multiple	8d x 0.6	1
Diffusion Multiple	Diffusion Multiple	8d x 0.6	1
Diffusion Multiple	Diffusion Multiple	8d x 0.6	1
Diffusion Multiple	Diffusion Multiple	8d x 0.6	1
Diffusion Multiple	Diffusion Multiple	8d x 0.6	1
Diffusion Multiple	Diffusion Multiple	8d x 0.6	1
Diffusion Multiple	Diffusion Multiple	8d x 0.6	1

Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloys	DMC-thin	8 dia. x 0.25 thick	1
Iron Chromium Alloys	DMC-thin	8 dia. x 0.25 thick	1
Iron Chromium Alloys	DMC-thin	8 dia. x 0.25 thick	1
Iron Chromium Alloys	DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
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ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1

Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloys	DMC-thin	8 dia. x 0.25 thick	1
Iron Chromium Alloys	DMC-thin	8 dia. x 0.25 thick	1
Iron Chromium Alloys	DMC-thin	8 dia. x 0.25 thick	1
Iron Chromium Alloys	DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
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Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
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ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1
Binary Alloy	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	DMC-thin	8 dia. x 0.25 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Silicon Carbide	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	C-ring	6 dia. outer(x 4 di	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
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Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thin	8 dia. x 0.25 thick	1
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ODS	DMC-thin	8 dia. x 0.25 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
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ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1
Binary Alloy	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	DMC-thin	8 dia. x 0.25 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1

MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Silicon Carbide	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	C-ring	6 dia. outer(x 4 di	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Foil	Nb protection foi	8 dia. x 0.025 thic	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	DMC-thin	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	DMC-thin	8 dia. x 0.25 thick	1
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Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
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Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thin	8 dia. x 0.25 thick	1
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Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
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Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1

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MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
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ODS	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
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Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
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ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
Binary Alloy	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	DMC-thin	8 dia. x 0.25 thick	1
Binary Alloy	DMC-thin	8 dia. x 0.25 thick	1
Pure Niobium Alloy	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Alloy	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Alloy	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Alloy	Nb protection foi	8 dia. x 0.025 thic	1
Silicon Carbide	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	C-ring	6 dia. outer(x 4 di	1
Pure Niobium Alloy	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Alloy	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Alloy	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Alloy	Nb protection foi	8 dia. x 0.025 thic	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1

Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1
ODS	DMC-thick	8 dia. x 0.5 thick	1

ODS	DMC-thick	8 dia. x 0.5 thick	1
Pure Niobium Alloy	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Alloy	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Alloy	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Alloy	Nb protection foi	8 dia. x 0.025 thic	1
Silicon Carbide	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	C-ring	6 dia. outer(x 4 di	1
Silicon Carbide	C-ring	6 dia. outer(x 4 di	1
Pure Niobium Alloy	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Alloy	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Alloy	Nb protection foi	8 dia. x 0.025 thic	1
Pure Niobium Alloy	Nb protection foi	8 dia. x 0.025 thic	1
Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	DMC-wedge	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	DMC-wedge	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	DMC-wedge	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	DMC-wedge	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	DMC-wedge	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	DMC-wedge	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	DMC-wedge	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	DMC-wedge	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	DMC-wedge	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	DMC-wedge	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	DMC-wedge	8 dia. x 0.25 thick	1
Tempered Martensitic Ste	DMC-wedge	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1

ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1

ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
ODS	DMC-wedge	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Pure Nickel Foil	Ni (He-implanter)	8 dia. x 0.25 thick	1
Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1
Austenitic Stainless Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
MAR-Aging Steel	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	DMC-thick	8 dia. x 0.5 thick	1
Iron Chromium Alloy	DMC-thick	8 dia. x 0.5 thick	1

Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
Tempered Martensitic Ste		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
ODS		DMC-thick	8 dia. x 0.5 thick	1
Binary Alloy	2M-On Table-HFE	DMC-thin	8 dia x 0.25 thick	1
Binary Alloy	2M-On Table-HFE	DMC-thin	8 dia x 0.25 thick	1
Binary Alloy	2M-On Table-HFE	DMC-thin	8 dia x 0.25 thick	1
Binary Alloy	2M-On Table-HFE	DMC-thin	8 dia x 0.25 thick	1
Binary Alloy	2M-On Table-HFE	DMC-thin	8 dia x 0.25 thick	1
Binary Alloy	2M-On Table-HFE	DMC-thin	8 dia x 0.25 thick	1
Binary Alloy	2M-On Table-HFE	DMC-thin	8 dia x 0.25 thick	1

Binary Alloy	2M-On Table-HFE	DMC-thin	8 dia x 0.25 thick	1
Binary Alloy	2M-On Table-HFE	DMC-thin	8 dia x 0.25 thick	1
Binary Alloy	2M-On Table-HFE	DMC-thin	8 dia x 0.25 thick	1
Binary Alloy	2M-On Table-HFE	DMC-thin	8 dia x 0.25 thick	1
Binary Alloy	2M-On Table-HFE	DMC-thin	8 dia x 0.25 thick	1
Binary Alloy	2M-On Table-HFE	DMC-thin	8 dia x 0.25 thick	1
Binary Alloy	2M-On Table-HFE	DMC-thin	8 dia x 0.25 thick	1
Binary Alloy	2M-On Table-HFE	DMC-thin	8 dia x 0.25 thick	1
Binary Alloy	2M-On Table-HFE	DMC-thin	8 dia x 0.25 thick	1
Binary Alloy	2M-On Table-HFE	DMC-thin	8 dia x 0.25 thick	1
Binary Alloy	2M-On Table-HFE	DMC-thin	8 dia x 0.25 thick	1
Binary Alloy	2M-On Table-HFE	DMC-thin	8 dia x 0.25 thick	1
Binary Alloy	2M-On Table-HFE	DMC-thin	8 dia x 0.25 thick	1
Binary Alloy	2M-On Table-HFE	DMC-thin	8 dia x 0.25 thick	1
Binary Alloy	2M-On Table-HFE	DMC-thin	8 dia x 0.25 thick	1
Binary Alloy	2M-On Table-HFE	DMC-thin	8 dia x 0.25 thick	1
Binary Alloy	2M-On Table-HFE	DMC-thin	8 dia x 0.25 thick	1
Binary Alloy	2M-On Table-HFE	DMC-thin	8 dia x 0.25 thick	1
Binary Alloy	2M-On Table-HFE	DMC-thin	8 dia x 0.25 thick	1
Binary Alloy	2M-On Table-HFE	DMC-thin	8 dia x 0.25 thick	1
Binary Alloy	2M-On Table-HFE	DMC-thin	8 dia x 0.25 thick	1
Binary Alloy	2M-On Table-HFE	DMC-thin	8 dia x 0.25 thick	1
Binary Alloy	2M-On Table-HFE	DMC-thin	8 dia x 0.25 thick	1
Binary Alloy	2M-On Table-HFE	DMC-thin	8 dia x 0.25 thick	1
Binary Alloy	2M-On Table-HFE	DMC-thin	8 dia x 0.25 thick	1
Binary Alloy	2M-On Table-HFE	DMC-thick	8 dia x 0.5 thick	1
Binary Alloy	2M-On Table-HFE	DMC-thick	8 dia x 0.5 thick	1
Binary Alloy	2M-On Table-HFE	DMC-thick	8 dia x 0.5 thick	1
Binary Alloy	2M-On Table-HFE	DMC-thick	8 dia x 0.5 thick	1
Binary Alloy	2M-On Table-HFE	DMC-thin	8 dia x 0.25 thick	1
Binary Alloy	2M-On Table-HFE	DMC-thin	8 dia x 0.25 thick	1
Binary Alloy	2M-On Table-HFE	DMC-thin	8 dia x 0.25 thick	1
Binary Alloy	2M-On Table-HFE	DMC-thin	8 dia x 0.25 thick	1
Binary Alloy	2M-On Table-HFE	DMC-thin	8 dia x 0.25 thick	1
Binary Alloy	2M-On Table-HFE	DMC-thin	8 dia x 0.25 thick	1
Binary Alloy	2M-On Table-HFE	DMC-thin	8 dia x 0.25 thick	1
Binary Alloy	2M-On Table-HFE	DMC-thin	8 dia x 0.25 thick	1
Binary Alloy	2M-On Table-HFE	DMC-thin	8 dia x 0.25 thick	1
Binary Alloy	2M-On Table-HFE	DMC-thin	8 dia x 0.25 thick	1
Binary Alloy	2M-On Table-HFE	DMC-thin	8 dia x 0.25 thick	1
Binary Alloy	2M-On Table-HFE	DMC-thin	8 dia x 0.25 thick	1
Binary Alloy	2M-On Table-HFE	DMC-thin	8 dia x 0.25 thick	1
Binary Alloy	2M-On Table-HFE	DMC-thin	8 dia x 0.25 thick	1
Binary Alloy	2M-On Table-HFE	DMC-thin	8 dia x 0.25 thick	1
Binary Alloy	2M-On Table-HFE	DMC-thin	8 dia x 0.25 thick	1
Binary Alloy	2M-On Table-HFE	DMC-thin	8 dia x 0.25 thick	1
Binary Alloy	2M-On Table-HFE	DMC-thin	8 dia x 0.25 thick	1
Binary Alloy	2M-On Table-HFE	DMC-thin	8 dia x 0.25 thick	1
Binary Alloy	2M-On Table-HFE	DMC-thin	8 dia x 0.25 thick	1
Binary Alloy	2M-On Table-HFE	DMC-thin	8 dia x 0.25 thick	1
Binary Alloy	2M-On Table-HFE	DMC-thick	8 dia x 0.5 thick	1
Binary Alloy	2M-On Table-HFE	DMC-thick	8 dia x 0.5 thick	1

Binary Alloy	2M-On Table-HFE	DMC-thick	8 dia x 0.5 thick	1
Binary Alloy	2M-On Table-HFE	DMC-thick	8 dia x 0.5 thick	1
	1386	flux wire	1 cm x 1 cm	1
	1386	flux wire	1 cm x 1 cm	1
	1386	flux wire	1 cm x 1 cm	1
	1386	flux wire	1 cm x 1 cm	1
28.4% AL3Hf composite	1387	3mm TEM disk	3 mm x 0.3 mm	1
28.4% AL3Hf composite	1387	3mm TEM disk	3 mm x 0.3 mm	1
28.4% AL3Hf composite	1387	3mm TEM disk	3 mm x 0.3 mm	1
28.4% AL3Hf composite	1387	3mm TEM disk	3 mm x 0.3 mm	1
28.4% AL3Hf composite	1388	3mm TEM disk	3 mm x 0.3 mm	1
28.4% AL3Hf composite	1388	3mm TEM disk	3 mm x 0.3 mm	1
28.4% AL3Hf composite	1388	3mm TEM disk	3 mm x 0.3 mm	1
28.4% AL3Hf composite	1388	3mm TEM disk	3 mm x 0.3 mm	1
28.4% AL3Hf composite	1389	3mm TEM disk	3 mm x 0.3 mm	1
28.4% AL3Hf composite	1389	3mm TEM disk	3 mm x 0.3 mm	1
28.4% AL3Hf composite	1389	3mm TEM disk	3 mm x 0.3 mm	1
28.4% AL3Hf composite	1389	3mm TEM disk	3 mm x 0.3 mm	1
28.4% AL3Hf composite	1390	3mm TEM disk	3 mm x 0.3 mm	1
28.4% AL3Hf composite	1390	3mm TEM disk	3 mm x 0.3 mm	1
28.4% AL3Hf composite	1390	3mm TEM disk	3 mm x 0.3 mm	1
28.4% AL3Hf composite	1390	3mm TEM disk	3 mm x 0.3 mm	1
36.5% AL3Hf composite	1391	3mm TEM disk	3 mm x 0.3 mm	1
36.5% AL3Hf composite	1391	3mm TEM disk	3 mm x 0.3 mm	1
36.5% AL3Hf composite	1391	3mm TEM disk	3 mm x 0.3 mm	1
36.5% AL3Hf composite	1391	3mm TEM disk	3 mm x 0.3 mm	1
36.5% AL3Hf composite	1392	3mm TEM disk	3 mm x 0.3 mm	1
36.5% AL3Hf composite	1392	3mm TEM disk	3 mm x 0.3 mm	1
36.5% AL3Hf composite	1392	3mm TEM disk	3 mm x 0.3 mm	1
36.5% AL3Hf composite	1392	3mm TEM disk	3 mm x 0.3 mm	1
20% AL3Hf composite	1393	5mm disk	5 mm x 0.8 mm	1
20% AL3Hf composite	1393	5mm disk	5 mm x 0.8 mm	1
20% AL3Hf composite	1393	5mm disk	5 mm x 0.8 mm	1
20% AL3Hf composite	1393	5mm disk	5 mm x 0.8 mm	1
36.5% AL3Hf composite	1394	5mm disk	5 mm x 0.8 mm	1
36.5% AL3Hf composite	1394	5mm disk	5 mm x 0.8 mm	1
36.5% AL3Hf composite	1394	5mm disk	5 mm x 0.8 mm	1
36.5% AL3Hf composite	1394	5mm disk	5 mm x 0.8 mm	1
36.5% AL3Hf composite	1395	5mm disk	5 mm x 0.8 mm	1
36.5% AL3Hf composite	1395	5mm disk	5 mm x 0.8 mm	1
36.5% AL3Hf composite	1395	5mm disk	5 mm x 0.8 mm	1
36.5% AL3Hf composite	1395	5mm disk	5 mm x 0.8 mm	1
20% AL3Hf composite	1396	5mm TEM disk	5 mm x 0.8 mm	1
20% AL3Hf composite	1396	5mm TEM disk	5 mm x 0.8 mm	1
20% AL3Hf composite	1396	5mm TEM disk	5 mm x 0.8 mm	1
20% AL3Hf composite	1396	5mm TEM disk	5 mm x 0.8 mm	1
20% AL3Hf composite	1397	5mm TEM disk	5 mm x 0.8 mm	1

20% AL3Hf composite	1397	5mm TEM disk	5 mm x 0.8 mm	1
20% AL3Hf composite	1397	5mm TEM disk	5 mm x 0.8 mm	1
20% AL3Hf composite	1397	5mm TEM disk	5 mm x 0.8 mm	1
20% AL3Hf composite	1398	5mm TEM disk	5 mm x 0.8 mm	1
20% AL3Hf composite	1398	5mm TEM disk	5 mm x 0.8 mm	1
20% AL3Hf composite	1398	5mm TEM disk	5 mm x 0.8 mm	1
20% AL3Hf composite	1398	5mm TEM disk	5 mm x 0.8 mm	1
20% AL3Hf composite	1399	rod	5 mm x 5 mm	1
20% AL3Hf composite	1399	rod	5 mm x 5 mm	1
20% AL3Hf composite	1399	rod	5 mm x 5 mm	1
20% AL3Hf composite	1399	rod	5 mm x 5 mm	1
20% AL3Hf composite	1400	rod	5 mm x 5 mm	1
20% AL3Hf composite	1400	rod	5 mm x 5 mm	1
20% AL3Hf composite	1400	rod	5 mm x 5 mm	1
20% AL3Hf composite	1400	rod	5 mm x 5 mm	1
100% AL3Hf	1401	rod	5 mm x 5 mm	1
100% AL3Hf	1401	rod	5 mm x 5 mm	1
100% AL3Hf	1401	rod	5 mm x 5 mm	1
100% AL3Hf	1401	rod	5 mm x 5 mm	1
100% AL3Hf	1402	rod	5 mm x 5 mm	1
100% AL3Hf	1402	rod	5 mm x 5 mm	1
100% AL3Hf	1402	rod	5 mm x 5 mm	1
100% AL3Hf	1402	rod	5 mm x 5 mm	1
Al-6061	1403	MATERIAL		1
Al-6061	1403	MATERIAL		1
Al-6061	1403	MATERIAL		1
Al-6061	1403	MATERIAL		1
28.4% AL3Hf composite	1404	tensile	16 mm x 4 mm x	5
28.4% AL3Hf composite	1404	tensile	16 mm x 4 mm x	5
28.4% AL3Hf composite	1404	tensile	16 mm x 4 mm x	5
28.4% AL3Hf composite	1404	tensile	16 mm x 4 mm x	5
36.5% AL3Hf composite	1405	tensile	16 mm x 4 mm x	2
36.5% AL3Hf composite	1405	tensile	16 mm x 4 mm x	2
36.5% AL3Hf composite	1405	tensile	16 mm x 4 mm x	2
36.5% AL3Hf composite	1405	tensile	16 mm x 4 mm x	2
flux wire	1406	flux wire	1 cm x 1 cm	1
28.4% AL3Hf composite	1407	3mm TEM disk	3 mm x 0.3 mm	1
28.4% AL3Hf composite	1408	3mm TEM disk	3 mm x 0.3 mm	1
28.4% AL3Hf composite	1409	3mm TEM disk	3 mm x 0.3 mm	1
28.4% AL3Hf composite	1410	3mm TEM disk	3 mm x 0.3 mm	1
36.5% AL3Hf composite	1411	3mm TEM disk	3 mm x 0.3 mm	1
36.5% AL3Hf composite	1412	3mm TEM disk	3 mm x 0.3 mm	1
20% AL3Hf composite	1413	5mm disk	5 mm x 0.8 mm	1
36.5% AL3Hf composite	1414	5mm disk	5 mm x 0.8 mm	1
36.5% AL3Hf composite	1415	5mm disk	5 mm x 0.8 mm	1
20% AL3Hf composite	1416	5mm TEM disk	5 mm x 0.8 mm	1
20% AL3Hf composite	1417	5mm TEM disk	5 mm x 0.8 mm	1

20% AL3Hf composite	1418	5mm TEM disk	5 mm x 0.8 mm	1
20% AL3Hf composite	1419	rod	5 mm x 5 mm	1
20% AL3Hf composite	1420	rod	5 mm x 5 mm	1
100% AL3Hf	1421	rod	5 mm x 5 mm	1
100% AL3Hf	1422	rod	5 mm x 5 mm	1
28.4% AL3Hf composite	1423	tensile	16 mm x 4 mm x	5
36.5% AL3Hf composite	1424	tensile	16 mm x 4 mm x	2
Al-6061	1425	MATERIAL		1
	1426	flux wire	5 mm x 5 mm	1
20% AL3Hf composite	1427	3mm disk	5 mm x 5 mm	1
20% AL3Hf composite	1428	3mm disk	5 mm x 5 mm	1
20% AL3Hf composite	1429	3mm disk	5 mm x 5 mm	1
20% AL3Hf composite	1430	3mm disk	5 mm x 5 mm	1
36.5% AL3Hf composite	1431	3mm disk	5 mm x 5 mm	1
36.5% AL3Hf composite	1432	3mm disk	5 mm x 5 mm	1
28.4% AL3Hf composite	1433	5mm disk	5 mm x 5 mm	1
28.4% AL3Hf composite	1434	5mm disk	5 mm x 5 mm	1
28.4% AL3Hf composite	1435	5mm disk	5 mm x 5 mm	1
28.4% AL3Hf composite	1436	5mm disk	5 mm x 5 mm	1
36.5% AL3Hf composite	1437	5mm disk	5 mm x 5 mm	1
36.5% AL3Hf composite	1438	5mm disk	5 mm x 5 mm	1
36.5% AL3Hf composite	1439	rod	5 mm x 5 mm	1
36.5% AL3Hf composite	1440	rod	5 mm x 5 mm	1
28.4% AL3Hf composite	1441	rod	5 mm x 5 mm	1
28.4% AL3Hf composite	1442	rod	5 mm x 5 mm	1
20% AL3Hf composite	1443	tensile	5 mm x 5 mm	1
36.5% AL3Hf composite	1444	tensile	5 mm x 5 mm	1
28.4%	1445	MATERIAL	5 mm x 5 mm	1
Al-6061	1446	MATERIAL		1
Al-6061	1446	MATERIAL		1
	1447	flux wire	1 cm x 1 cm	1
	1447	flux wire	1 cm x 1 cm	1
28.4% AL3Hf composite	1448	tensile	16 mm x 4 mm x	5
28.4% AL3Hf composite	1448	tensile	16 mm x 4 mm x	5
36.5% AL3Hf composite	1449	tensile	16 mm x 4 mm x	2
36.5% AL3Hf composite	1449	tensile	16 mm x 4 mm x	2
28.4% AL3Hf composite	1450	3mm TEM disk	3 mm x 0.3 mm	1
28.4% AL3Hf composite	1450	3mm TEM disk	3 mm x 0.3 mm	1
36.5% AL3Hf composite	1451	3mm TEM disk	3 mm x 0.3 mm	1
36.5% AL3Hf composite	1451	3mm TEM disk	3 mm x 0.3 mm	1
36.5% AL3Hf composite	1452	3mm TEM disk	3 mm x 0.3 mm	1
36.5% AL3Hf composite	1452	3mm TEM disk	3 mm x 0.3 mm	1
20% AL3Hf composite	1453	5mm TEM disk	5 mm x 0.8 mm	1
20% AL3Hf composite	1453	5mm TEM disk	5 mm x 0.8 mm	1
20% AL3Hf composite	1454	5mm TEM disk	5 mm x 0.8 mm	1
20% AL3Hf composite	1454	5mm TEM disk	5 mm x 0.8 mm	1
20% AL3Hf composite	1455	5mm TEM disk	5 mm x 0.8 mm	1

20% AL3Hf composite	1455	5mm TEM disk	5 mm x 0.8 mm	1
100% AL3Hf	1456	rod	5 mm x 5 mm	1
100% AL3Hf	1456	rod	5 mm x 5 mm	1
100% AL3Hf	1457	rod	5 mm x 5 mm	1
100% AL3Hf	1457	rod	5 mm x 5 mm	1
28.4% AL3Hf composite	1458	3mm TEM disk	3 mm x 0.3 mm	1
28.4% AL3Hf composite	1458	3mm TEM disk	3 mm x 0.3 mm	1
28.4% AL3Hf composite	1459	3mm TEM disk	3 mm x 0.3 mm	1
28.4% AL3Hf composite	1459	3mm TEM disk	3 mm x 0.3 mm	1
28.4% AL3Hf composite	1460	3mm TEM disk	3 mm x 0.3 mm	1
28.4% AL3Hf composite	1460	3mm TEM disk	3 mm x 0.3 mm	1
20% AL3Hf composite	1461	5mm disk	5 mm x 0.8 mm	1
20% AL3Hf composite	1461	5mm disk	5 mm x 0.8 mm	1
36.5% AL3Hf composite	1462	5mm disk	5 mm x 0.8 mm	1
36.5% AL3Hf composite	1462	5mm disk	5 mm x 0.8 mm	1
36.5% AL3Hf composite	1463	5mm disk	5 mm x 0.8 mm	1
36.5% AL3Hf composite	1463	5mm disk	5 mm x 0.8 mm	1
20% AL3Hf composite	1464	rod	5 mm x 5 mm	1
20% AL3Hf composite	1464	rod	5 mm x 5 mm	1
20% AL3Hf composite	1465	rod	5 mm x 5 mm	1
20% AL3Hf composite	1465	rod	5 mm x 5 mm	1
28.4% Holder	1466	MATERIAL	5 mm x 5 mm	1
28.4% Holder	1466	MATERIAL	5 mm x 5 mm	1
	1467	flux wire	5 mm x 5 mm	1
	1467	flux wire	5 mm x 5 mm	1
20% AL3Hf composite	1468	3mm disk	5 mm x 5 mm	1
20% AL3Hf composite	1468	3mm disk	5 mm x 5 mm	1
20% AL3Hf composite	1469	3mm disk	5 mm x 5 mm	1
20% AL3Hf composite	1469	3mm disk	5 mm x 5 mm	1
36.5% AL3Hf composite	1470	3mm disk	5 mm x 5 mm	1
36.5% AL3Hf composite	1470	3mm disk	5 mm x 5 mm	1
36.5% AL3Hf composite	1471	3mm disk	5 mm x 5 mm	1
36.5% AL3Hf composite	1471	3mm disk	5 mm x 5 mm	1
28.4% AL3Hf composite	1472	5mm disk	5 mm x 5 mm	1
28.4% AL3Hf composite	1472	5mm disk	5 mm x 5 mm	1
28.4% AL3Hf composite	1473	5mm disk	5 mm x 5 mm	1
28.4% AL3Hf composite	1473	5mm disk	5 mm x 5 mm	1
28.4% AL3Hf composite	1474	5mm disk	5 mm x 5 mm	1
28.4% AL3Hf composite	1474	5mm disk	5 mm x 5 mm	1
28.4% AL3Hf composite	1475	5mm disk	5 mm x 5 mm	1
28.4% AL3Hf composite	1475	5mm disk	5 mm x 5 mm	1
36.5% AL3Hf composite	1476	5mm disk	5 mm x 5 mm	1
36.5% AL3Hf composite	1476	5mm disk	5 mm x 5 mm	1
36.5% AL3Hf composite	1477	5mm disk	5 mm x 5 mm	1
36.5% AL3Hf composite	1477	5mm disk	5 mm x 5 mm	1
36.5% AL3Hf composite	1478	rod	5 mm x 5 mm	1
36.5% AL3Hf composite	1478	rod	5 mm x 5 mm	1

36.5% AL3Hf composite	1479	rod	5 mm x 5 mm	1
36.5% AL3Hf composite	1479	rod	5 mm x 5 mm	1
28.4% AL3Hf composite	1480	rod	5 mm x 5 mm	1
28.4% AL3Hf composite	1480	rod	5 mm x 5 mm	1
28.4% AL3Hf composite	1481	rod	5 mm x 5 mm	1
28.4% AL3Hf composite	1481	rod	5 mm x 5 mm	1
20% AL3Hf composite	1482	3mm disk	5 mm x 5 mm	1
20% AL3Hf composite	1482	3mm disk	5 mm x 5 mm	1
20% AL3Hf composite	1483	3mm disk	5 mm x 5 mm	1
20% AL3Hf composite	1483	3mm disk	5 mm x 5 mm	1
20% AL3Hf composite	1484	tensile	5 mm x 5 mm	1
20% AL3Hf composite	1484	tensile	5 mm x 5 mm	1
36.5% AL3Hf composite	1485	tensile	5 mm x 5 mm	1
36.5% AL3Hf composite	1485	tensile	5 mm x 5 mm	1
Al-6061	1486	MATERIAL		1
Al-6061	1486	MATERIAL		1
Al-6061	1486	MATERIAL		1
flux wire	1487	flux wire	1 cm x 1 cm	1
flux wire	1487	flux wire	1 cm x 1 cm	1
flux wire	1487	flux wire	1 cm x 1 cm	1
28.4% AL3Hf composite	1488	tensile	16 mm x 4 mm x	5
28.4% AL3Hf composite	1488	tensile	16 mm x 4 mm x	5
28.4% AL3Hf composite	1488	tensile	16 mm x 4 mm x	5
36.5% AL3Hf composite	1489	tensile	16 mm x 4 mm x	2
36.5% AL3Hf composite	1489	tensile	16 mm x 4 mm x	2
36.5% AL3Hf composite	1489	tensile	16 mm x 4 mm x	2
28.4% AL3Hf composite	1490	3mm TEM disk	3 mm x 0.3 mm	1
28.4% AL3Hf composite	1490	3mm TEM disk	3 mm x 0.3 mm	1
28.4% AL3Hf composite	1490	3mm TEM disk	3 mm x 0.3 mm	1
36.5% AL3Hf composite	1491	3mm TEM disk	3 mm x 0.3 mm	1
36.5% AL3Hf composite	1491	3mm TEM disk	3 mm x 0.3 mm	1
36.5% AL3Hf composite	1491	3mm TEM disk	3 mm x 0.3 mm	1
36.5% AL3Hf composite	1492	3mm TEM disk	3 mm x 0.3 mm	1
36.5% AL3Hf composite	1492	3mm TEM disk	3 mm x 0.3 mm	1
36.5% AL3Hf composite	1492	3mm TEM disk	3 mm x 0.3 mm	1
20% AL3Hf composite	1493	5mm TEM disk	5 mm x 0.8 mm	1
20% AL3Hf composite	1493	5mm TEM disk	5 mm x 0.8 mm	1
20% AL3Hf composite	1493	5mm TEM disk	5 mm x 0.8 mm	1
20% AL3Hf composite	1494	5mm TEM disk	5 mm x 0.8 mm	1
20% AL3Hf composite	1494	5mm TEM disk	5 mm x 0.8 mm	1
20% AL3Hf composite	1494	5mm TEM disk	5 mm x 0.8 mm	1
20% AL3Hf composite	1495	5mm TEM disk	5 mm x 0.8 mm	1
20% AL3Hf composite	1495	5mm TEM disk	5 mm x 0.8 mm	1
20% AL3Hf composite	1495	5mm TEM disk	5 mm x 0.8 mm	1
100% AL3Hf	1496	rod	5 mm x 5 mm	1
100% AL3Hf	1496	rod	5 mm x 5 mm	1
100% AL3Hf	1496	rod	5 mm x 5 mm	1

100% AL3Hf	1497	rod	5 mm x 5 mm	1
100% AL3Hf	1497	rod	5 mm x 5 mm	1
100% AL3Hf	1497	rod	5 mm x 5 mm	1
28.4% AL3Hf composite	1498	3mm TEM disk	3 mm x 0.3 mm	1
28.4% AL3Hf composite	1498	3mm TEM disk	3 mm x 0.3 mm	1
28.4% AL3Hf composite	1498	3mm TEM disk	3 mm x 0.3 mm	1
28.4% AL3Hf composite	1499	3mm TEM disk	3 mm x 0.3 mm	1
28.4% AL3Hf composite	1499	3mm TEM disk	3 mm x 0.3 mm	1
28.4% AL3Hf composite	1499	3mm TEM disk	3 mm x 0.3 mm	1
28.4% AL3Hf composite	1500	3mm TEM disk	3 mm x 0.3 mm	1
28.4% AL3Hf composite	1500	3mm TEM disk	3 mm x 0.3 mm	1
28.4% AL3Hf composite	1500	3mm TEM disk	3 mm x 0.3 mm	1
20% AL3Hf composite	1501	5mm disk	5 mm x 0.8 mm	1
20% AL3Hf composite	1501	5mm disk	5 mm x 0.8 mm	1
20% AL3Hf composite	1501	5mm disk	5 mm x 0.8 mm	1
36.5% AL3Hf composite	1502	5mm disk	5 mm x 0.8 mm	1
36.5% AL3Hf composite	1502	5mm disk	5 mm x 0.8 mm	1
36.5% AL3Hf composite	1502	5mm disk	5 mm x 0.8 mm	1
36.5% AL3Hf composite	1503	5mm disk	5 mm x 0.8 mm	1
36.5% AL3Hf composite	1503	5mm disk	5 mm x 0.8 mm	1
36.5% AL3Hf composite	1503	5mm disk	5 mm x 0.8 mm	1
20% AL3Hf composite	1504	rod	5 mm x 5 mm	1
20% AL3Hf composite	1504	rod	5 mm x 5 mm	1
20% AL3Hf composite	1504	rod	5 mm x 5 mm	1
20% AL3Hf composite	1505	rod	5 mm x 5 mm	1
20% AL3Hf composite	1505	rod	5 mm x 5 mm	1
20% AL3Hf composite	1505	rod	5 mm x 5 mm	1
28.4%	1506	MATERIAL	5 mm x 5 mm	1
28.4%	1506	MATERIAL	5 mm x 5 mm	1
28.4%	1506	MATERIAL	5 mm x 5 mm	1
	1507	flux wire	5 mm x 5 mm	1
	1507	flux wire	5 mm x 5 mm	1
	1507	flux wire	5 mm x 5 mm	1
20% AL3Hf composite	1508	tensile	5 mm x 5 mm	1
20% AL3Hf composite	1508	tensile	5 mm x 5 mm	1
20% AL3Hf composite	1508	tensile	5 mm x 5 mm	1
36.5% AL3Hf composite	1509	tensile	5 mm x 5 mm	1
36.5% AL3Hf composite	1509	tensile	5 mm x 5 mm	1
36.5% AL3Hf composite	1509	tensile	5 mm x 5 mm	1
20% AL3Hf composite	1510	3mm disk	5 mm x 5 mm	1
20% AL3Hf composite	1510	3mm disk	5 mm x 5 mm	1
20% AL3Hf composite	1510	3mm disk	5 mm x 5 mm	1
36.5% AL3Hf composite	1511	3mm disk	5 mm x 5 mm	1
36.5% AL3Hf composite	1511	3mm disk	5 mm x 5 mm	1
36.5% AL3Hf composite	1511	3mm disk	5 mm x 5 mm	1
36.5% AL3Hf composite	1512	3mm disk	5 mm x 5 mm	1
36.5% AL3Hf composite	1512	3mm disk	5 mm x 5 mm	1

36.5% AL3Hf composite	1512	3mm disk	5 mm x 5 mm	1
28.4% AL3Hf composite	1513	5mm disk	5 mm x 5 mm	1
28.4% AL3Hf composite	1513	5mm disk	5 mm x 5 mm	1
28.4% AL3Hf composite	1513	5mm disk	5 mm x 5 mm	1
36.5% AL3Hf composite	1514	5mm disk	5 mm x 5 mm	1
36.5% AL3Hf composite	1514	5mm disk	5 mm x 5 mm	1
36.5% AL3Hf composite	1514	5mm disk	5 mm x 5 mm	1
36.5% AL3Hf composite	1515	5mm disk	5 mm x 5 mm	1
36.5% AL3Hf composite	1515	5mm disk	5 mm x 5 mm	1
36.5% AL3Hf composite	1515	5mm disk	5 mm x 5 mm	1
28.4% AL3Hf composite	1516	rod	5 mm x 5 mm	1
28.4% AL3Hf composite	1516	rod	5 mm x 5 mm	1
28.4% AL3Hf composite	1516	rod	5 mm x 5 mm	1
28.4% AL3Hf composite	1517	rod	5 mm x 5 mm	1
28.4% AL3Hf composite	1517	rod	5 mm x 5 mm	1
28.4% AL3Hf composite	1517	rod	5 mm x 5 mm	1
20% AL3Hf composite	1518	3mm disk	5 mm x 5 mm	1
20% AL3Hf composite	1518	3mm disk	5 mm x 5 mm	1
20% AL3Hf composite	1518	3mm disk	5 mm x 5 mm	1
20% AL3Hf composite	1519	3mm disk	5 mm x 5 mm	1
20% AL3Hf composite	1519	3mm disk	5 mm x 5 mm	1
20% AL3Hf composite	1519	3mm disk	5 mm x 5 mm	1
20% AL3Hf composite	1520	3mm disk	5 mm x 5 mm	1
20% AL3Hf composite	1520	3mm disk	5 mm x 5 mm	1
20% AL3Hf composite	1520	3mm disk	5 mm x 5 mm	1
28.4% AL3Hf composite	1521	5mm disk	5 mm x 5 mm	1
28.4% AL3Hf composite	1521	5mm disk	5 mm x 5 mm	1
28.4% AL3Hf composite	1521	5mm disk	5 mm x 5 mm	1
28.4% AL3Hf composite	1522	5mm disk	5 mm x 5 mm	1
28.4% AL3Hf composite	1522	5mm disk	5 mm x 5 mm	1
28.4% AL3Hf composite	1522	5mm disk	5 mm x 5 mm	1
28.4% AL3Hf composite	1523	5mm disk	5 mm x 5 mm	1
28.4% AL3Hf composite	1523	5mm disk	5 mm x 5 mm	1
28.4% AL3Hf composite	1523	5mm disk	5 mm x 5 mm	1
36.5% AL3Hf composite	1524	rod	5 mm x 5 mm	1
36.5% AL3Hf composite	1524	rod	5 mm x 5 mm	1
36.5% AL3Hf composite	1524	rod	5 mm x 5 mm	1
36.5% AL3Hf composite	1525	rod	5 mm x 5 mm	1
36.5% AL3Hf composite	1525	rod	5 mm x 5 mm	1
36.5% AL3Hf composite	1525	rod	5 mm x 5 mm	1
28.4% Holder	1526	MATERIAL		1
28.4% Holder	1526	MATERIAL		1
28.4% Holder	1526	MATERIAL		1
28.4% Holder	1526	MATERIAL		1
	1527	flux wire	1 cm x 1 cm	1
	1527	flux wire	1 cm x 1 cm	1
	1527	flux wire	1 cm x 1 cm	1

	1527	flux wire	1 cm x 1 cm	1
20% AL3Hf composite	1528	tensile	16 mm x 4 mm x	5
20% AL3Hf composite	1528	tensile	16 mm x 4 mm x	5
20% AL3Hf composite	1528	tensile	16 mm x 4 mm x	5
20% AL3Hf composite	1528	tensile	16 mm x 4 mm x	5
36.5% AL3Hf composite	1529	tensile	16 mm x 4 mm x	3
36.5% AL3Hf composite	1529	tensile	16 mm x 4 mm x	3
36.5% AL3Hf composite	1529	tensile	16 mm x 4 mm x	3
36.5% AL3Hf composite	1529	tensile	16 mm x 4 mm x	3
20% AL3Hf composite	1530	3mm disk	3 mm x 0.3 mm	1
20% AL3Hf composite	1530	3mm disk	3 mm x 0.3 mm	1
20% AL3Hf composite	1530	3mm disk	3 mm x 0.3 mm	1
20% AL3Hf composite	1530	3mm disk	3 mm x 0.3 mm	1
36.5% AL3Hf composite	1531	3mm disk	3 mm x 0.3 mm	1
36.5% AL3Hf composite	1531	3mm disk	3 mm x 0.3 mm	1
36.5% AL3Hf composite	1531	3mm disk	3 mm x 0.3 mm	1
36.5% AL3Hf composite	1531	3mm disk	3 mm x 0.3 mm	1
36.5% AL3Hf composite	1532	3mm disk	3 mm x 0.3 mm	1
36.5% AL3Hf composite	1532	3mm disk	3 mm x 0.3 mm	1
36.5% AL3Hf composite	1532	3mm disk	3 mm x 0.3 mm	1
36.5% AL3Hf composite	1532	3mm disk	3 mm x 0.3 mm	1
28.4% AL3Hf composite	1533	5mm disk	5 mm x 0.8 mm	1
28.4% AL3Hf composite	1533	5mm disk	5 mm x 0.8 mm	1
28.4% AL3Hf composite	1533	5mm disk	5 mm x 0.8 mm	1
28.4% AL3Hf composite	1533	5mm disk	5 mm x 0.8 mm	1
36.5% AL3Hf composite	1534	5mm disk	5 mm x 0.8 mm	1
36.5% AL3Hf composite	1534	5mm disk	5 mm x 0.8 mm	1
36.5% AL3Hf composite	1534	5mm disk	5 mm x 0.8 mm	1
36.5% AL3Hf composite	1534	5mm disk	5 mm x 0.8 mm	1
36.5% AL3Hf composite	1535	5mm disk	5 mm x 0.8 mm	1
36.5% AL3Hf composite	1535	5mm disk	5 mm x 0.8 mm	1
36.5% AL3Hf composite	1535	5mm disk	5 mm x 0.8 mm	1
36.5% AL3Hf composite	1535	5mm disk	5 mm x 0.8 mm	1
28.4% AL3Hf composite	1536	rod	5 mm x 5 mm	1
28.4% AL3Hf composite	1536	rod	5 mm x 5 mm	1
28.4% AL3Hf composite	1536	rod	5 mm x 5 mm	1
28.4% AL3Hf composite	1536	rod	5 mm x 5 mm	1
28.4% AL3Hf composite	1537	rod	5 mm x 5 mm	1
28.4% AL3Hf composite	1537	rod	5 mm x 5 mm	1
28.4% AL3Hf composite	1537	rod	5 mm x 5 mm	1
28.4% AL3Hf composite	1537	rod	5 mm x 5 mm	1
20% AL3Hf composite	1538	3mm disk	3 mm x 0.3 mm	1
20% AL3Hf composite	1538	3mm disk	3 mm x 0.3 mm	1
20% AL3Hf composite	1538	3mm disk	3 mm x 0.3 mm	1
20% AL3Hf composite	1538	3mm disk	3 mm x 0.3 mm	1
20% AL3Hf composite	1539	3mm disk	3 mm x 0.3 mm	1
20% AL3Hf composite	1539	3mm disk	3 mm x 0.3 mm	1

20% AL3Hf composite	1539	3mm disk	3 mm x 0.3 mm	1
20% AL3Hf composite	1539	3mm disk	3 mm x 0.3 mm	1
20% AL3Hf composite	1540	3mm disk	3 mm x 0.3 mm	1
20% AL3Hf composite	1540	3mm disk	3 mm x 0.3 mm	1
20% AL3Hf composite	1540	3mm disk	3 mm x 0.3 mm	1
20% AL3Hf composite	1540	3mm disk	3 mm x 0.3 mm	1
28.4% AL3Hf composite	1541	5mm disk	5 mm x 0.8 mm	1
28.4% AL3Hf composite	1541	5mm disk	5 mm x 0.8 mm	1
28.4% AL3Hf composite	1541	5mm disk	5 mm x 0.8 mm	1
28.4% AL3Hf composite	1541	5mm disk	5 mm x 0.8 mm	1
28.4% AL3Hf composite	1542	5mm disk	5 mm x 0.8 mm	1
28.4% AL3Hf composite	1542	5mm disk	5 mm x 0.8 mm	1
28.4% AL3Hf composite	1542	5mm disk	5 mm x 0.8 mm	1
28.4% AL3Hf composite	1542	5mm disk	5 mm x 0.8 mm	1
28.4% AL3Hf composite	1543	5mm disk	5 mm x 0.8 mm	1
28.4% AL3Hf composite	1543	5mm disk	5 mm x 0.8 mm	1
28.4% AL3Hf composite	1543	5mm disk	5 mm x 0.8 mm	1
28.4% AL3Hf composite	1543	5mm disk	5 mm x 0.8 mm	1
36.5% AL3Hf composite	1544	rod	5 mm x 5 mm	1
36.5% AL3Hf composite	1544	rod	5 mm x 5 mm	1
36.5% AL3Hf composite	1544	rod	5 mm x 5 mm	1
36.5% AL3Hf composite	1544	rod	5 mm x 5 mm	1
36.5% AL3Hf composite	1545	rod	5 mm x 5 mm	1
36.5% AL3Hf composite	1545	rod	5 mm x 5 mm	1
36.5% AL3Hf composite	1545	rod	5 mm x 5 mm	1
36.5% AL3Hf composite	1545	rod	5 mm x 5 mm	1
MAX Alloy	1361	Tensile	1 x .4375 dia. Con	4
MAX Alloy	1361	Tensile	1 x .4375 dia. Con	8
MAX Alloy	1363	Tensile	1 x .4375 dia. Con	4
MAX Alloy	1363	Tensile	1 x .4375 dia. Con	8
MAX Alloy	1365	Tensile	1 x .4375 dia. Con	4
MAX Alloy	1365	Tensile	1 x .4375 dia. Con	8
MAX Alloy	1367	Resistivity	3 dia. 1 thick	3
MAX Alloy	1367	Resistivity	3 dia. 1 thick	3
MAX Alloy	1367	Resistivity	3 dia. 1 thick	3
MAX Alloy	1367	TEM	7 x 5.3 with 1 mm	5
MAX Alloy	1367	TEM	7 x 5.3 with 1 mm	5
MAX Alloy	1367	TEM	7 x 5.3 with 1 mm	5
MAX Alloy	1369	Resistivity	3 dia. 1 thick	3
MAX Alloy	1369	Resistivity	3 dia. 1 thick	3
MAX Alloy	1369	Resistivity	3 dia. 1 thick	3
MAX Alloy	1369	TEM	7 x 5.3 with 1 mm	5
MAX Alloy	1369	TEM	7 x 5.3 with 1 mm	5
MAX Alloy	1369	TEM	7 x 5.3 with 1 mm	5
MAX Alloy	1371	Resistivity	3 dia. 1 thick	3
MAX Alloy	1371	Resistivity	3 dia. 1 thick	3
MAX Alloy	1371	Resistivity	3 dia. 1 thick	3

MAX Alloy	1371	TEM	7 x 5.3 with 1 mm	5
MAX Alloy	1371	TEM	7 x 5.3 with 1 mm	5
MAX Alloy	1371	TEM	7 x 5.3 with 1 mm	5
MAX Alloy	1373	Resistivity	3 dia. 1 thick	3
MAX Alloy	1373	Resistivity	3 dia. 1 thick	3
MAX Alloy	1373	Resistivity	3 dia. 1 thick	3
MAX Alloy	1374	TEM	7 x 5.3 with 1 mm	5
MAX Alloy	1374	TEM	7 x 5.3 with 1 mm	5
MAX Alloy	1374	TEM	7 x 5.3 with 1 mm	5
MAX Alloy	1374	Tensile	1 x .4375 dia. Con	4
MAX Alloy	1374	Tensile	1 x .4375 dia. Con	8
MAX Alloy	1375	Resistivity	3 dia. 1 thick	3
MAX Alloy		Resistivity	3 dia. 1 thick	3
MAX Alloy		Resistivity	3 dia. 1 thick	3
MAX Alloy	1506	TEM	7 x 5.3 with 1 mm	5
MAX Alloy	1506	TEM	7 x 5.3 with 1 mm	5
MAX Alloy	1506	TEM	7 x 5.3 with 1 mm	5
MAX Alloy	1555	Tensile	1 x .4375 dia. Con	4
MAX Alloy	1555	Tensile	1 x .4375 dia. Con	8
MAX Alloy	1377	Resistivity	3 dia. 1 thick	3
MAX Alloy	1377	Resistivity	3 dia. 1 thick	3
MAX Alloy	1377	Resistivity	3 dia. 1 thick	3
MAX Alloy	1567	TEM	7 x 5.3 with 1 mm	3
MAX Alloy	1567	TEM	7 x 5.3 with 1 mm	3
MAX Alloy	1567	TEM	7 x 5.3 with 1 mm	3
MAX Alloy	1578	Tensile	1 x .4375 dia. Con	4
MAX Alloy	1578	Tensile	1 x .4375 dia. Con	8
MAX Alloy		Resistivity	3 dia. 1 thick	3
MAX Alloy		Resistivity	3 dia. 1 thick	3
MAX Alloy		Resistivity	3 dia. 1 thick	3
MAX Alloy		Resistivity	3 dia. 1 thick	3
MAX Alloy		Resistivity	3 dia. 1 thick	3
MAX Alloy		Resistivity	3 dia. 1 thick	3
MAX Alloy		Resistivity	3 dia. 1 thick	3
MAX Alloy		Resistivity	3 dia. 1 thick	3
MAX Alloy		Resistivity	3 dia. 1 thick	3
MAX Alloy		Resistivity	3 dia. 1 thick	3
MAX Alloy		Resistivity	3 dia. 1 thick	3
MAX Alloy		Resistivity	3 dia. 1 thick	3
MAX Alloy	1379	TEM	7 x 5.3 with 1 mm	5
MAX Alloy	1379	TEM	7 x 5.3 with 1 mm	5
MAX Alloy	1379	TEM	7 x 5.3 with 1 mm	5
MAX Alloy	1379	TEM	7 x 5.3 with 1 mm	5
MAX Alloy	1379	TEM	7 x 5.3 with 1 mm	5
MAX Alloy	1379	TEM	7 x 5.3 with 1 mm	5
MAX Alloy	1379	TEM	7 x 5.3 with 1 mm	5
MAX Alloy	1379	TEM	7 x 5.3 with 1 mm	5

MAX Alloy	1379	TEM	7 x 5.3 with 1 mm	5
MAX Alloy	1379	TEM	7 x 5.3 with 1 mm	5
MAX Alloy	1379	TEM	7 x 5.3 with 1 mm	5
MAX Alloy	1379	TEM	7 x 5.3 with 1 mm	5
MAX Alloy	1379	Tensile	1 x .4375 dia. Con	4
MAX Alloy	1379	Tensile	1 x .4375 dia. Con	4
MAX Alloy	1379	Tensile	1 x .4375 dia. Con	4
MAX Alloy	1379	Tensile	1 x .4375 dia. Con	4
MAX Alloy	1379	Tensile	1 x .4375 dia. Con	8
MAX Alloy	1379	Tensile	1 x .4375 dia. Con	8
MAX Alloy	1379	Tensile	1 x .4375 dia. Con	8
MAX Alloy	1379	Tensile	1 x .4375 dia. Con	8
MAX Alloy	1381	Resistivity	3 dia. 1 thick	3
MAX Alloy	1381	Resistivity	3 dia. 1 thick	3
MAX Alloy	1381	Resistivity	3 dia. 1 thick	3
MAX Alloy	1381	Resistivity	3 dia. 1 thick	3
MAX Alloy		Resistivity	3 dia. 1 thick	3
MAX Alloy		Resistivity	3 dia. 1 thick	3
MAX Alloy		Resistivity	3 dia. 1 thick	3
MAX Alloy		Resistivity	3 dia. 1 thick	3
MAX Alloy		Resistivity	3 dia. 1 thick	3
MAX Alloy		Resistivity	3 dia. 1 thick	3
MAX Alloy		Resistivity	3 dia. 1 thick	3
MAX Alloy		Resistivity	3 dia. 1 thick	3
MAX Alloy	1579	TEM	7 x 5.3 with 1 mm	5
MAX Alloy	1579	TEM	7 x 5.3 with 1 mm	5
MAX Alloy	1579	TEM	7 x 5.3 with 1 mm	5
MAX Alloy	1579	TEM	7 x 5.3 with 1 mm	5
MAX Alloy	1579	TEM	7 x 5.3 with 1 mm	5
MAX Alloy	1579	TEM	7 x 5.3 with 1 mm	5
MAX Alloy	1579	TEM	7 x 5.3 with 1 mm	5
MAX Alloy	1579	TEM	7 x 5.3 with 1 mm	5
MAX Alloy	1579	TEM	7 x 5.3 with 1 mm	5
MAX Alloy	1579	TEM	7 x 5.3 with 1 mm	5
MAX Alloy	1579	TEM	7 x 5.3 with 1 mm	5
MAX Alloy	1579	TEM	7 x 5.3 with 1 mm	5
MAX Alloy	1590	Tensile	1 x .4375 dia. Con	4
MAX Alloy	1590	Tensile	1 x .4375 dia. Con	4
MAX Alloy	1590	Tensile	1 x .4375 dia. Con	4
MAX Alloy	1590	Tensile	1 x .4375 dia. Con	4
MAX Alloy	1590	Tensile	1 x .4375 dia. Con	8
MAX Alloy	1590	Tensile	1 x .4375 dia. Con	8
MAX Alloy	1590	Tensile	1 x .4375 dia. Con	8
MAX Alloy	1590	Tensile	1 x .4375 dia. Con	8
MAX Alloy	1376	Resistivity	3 dia. 1 thick	3
MAX Alloy	1376	Resistivity	3 dia. 1 thick	3
MAX Alloy	1376	Resistivity	3 dia. 1 thick	3

MAX Alloy	1376	Resistivity	3 dia. 1 thick	3
MAX Alloy	1376	Resistivity	3 dia. 1 thick	3
MAX Alloy	1376	Resistivity	3 dia. 1 thick	3
MAX Alloy	1376	Resistivity	3 dia. 1 thick	3
MAX Alloy	1376	Resistivity	3 dia. 1 thick	3
MAX Alloy	1376	Resistivity	3 dia. 1 thick	3
MAX Alloy	1376	Resistivity	3 dia. 1 thick	3
MAX Alloy	1376	Resistivity	3 dia. 1 thick	3
MAX Alloy	1376	Resistivity	3 dia. 1 thick	3
MAX Alloy	1384	TEM	7 x 5.3 with 1 mm	5
MAX Alloy	1384	TEM	7 x 5.3 with 1 mm	5
MAX Alloy	1384	TEM	7 x 5.3 with 1 mm	5
MAX Alloy	1384	TEM	7 x 5.3 with 1 mm	5
MAX Alloy	1384	TEM	7 x 5.3 with 1 mm	5
MAX Alloy	1384	TEM	7 x 5.3 with 1 mm	5
MAX Alloy	1384	TEM	7 x 5.3 with 1 mm	5
MAX Alloy	1384	TEM	7 x 5.3 with 1 mm	5
MAX Alloy	1384	TEM	7 x 5.3 with 1 mm	5
MAX Alloy	1384	TEM	7 x 5.3 with 1 mm	5
MAX Alloy	1384	TEM	7 x 5.3 with 1 mm	5
MAX Alloy	1384	TEM	7 x 5.3 with 1 mm	5
MAX Alloy	1384	Tensile	1 x .4375 dia. Con	4
MAX Alloy	1384	Tensile	1 x .4375 dia. Con	4
MAX Alloy	1384	Tensile	1 x .4375 dia. Con	4
MAX Alloy	1384	Tensile	1 x .4375 dia. Con	4
MAX Alloy	1384	Tensile	1 x .4375 dia. Con	8
MAX Alloy	1384	Tensile	1 x .4375 dia. Con	8
MAX Alloy	1384	Tensile	1 x .4375 dia. Con	8
MAX Alloy	1384	Tensile	1 x .4375 dia. Con	8
oxide		Dissolved		1
oxide		Dissolved		1
oxide		Dissolved		1
oxide		Dissolved		1
metal		Dissolved		1
metal		Dissolved		1
oxide		Dissolved		1
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oxide		Dissolved		1

metal	Dissolved	1
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oxide	Dissolved	1
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metal		Dissolved		1
oxide		Dissolved		1
oxide		Dissolved		1
oxide		Dissolved		1
oxide		Dissolved		1
oxide		Dissolved		1
oxide		Dissolved		1
metal		Dissolved		1
oxide		Dissolved		1
oxide		Dissolved		1
	3M-HFEF	Coil Spring LT. Loa	3 x .4375 with 2.4	1
None.	3M-HFEF	Hardness	.437 x .875	1
Wrought condition.	3M-HFEF	Hardness	.437 x .875	1
None.	3M-HFEF	Tensile	3 x .25 dia. With 1	1
See note	3M-HFEF	Hardness	.437 x .875	1
Harden to 40-45 Rockwell	3M-HFEF	Hardness	.437 x .875	1
See note	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Harden to 55-60 Rockwell	3M-HFEF	Hardness	.437 x .875	1
Solution anneal 1010°- 11	3M-HFEF	Hardness	.437 x .875	1
Harden to 40-45 Rockwell	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Harden. Tempered at 482°	3M-HFEF	Hardness	.437 x .875	1
Harden and Temper to 41-	3M-HFEF	Hardness	.437 x .875	1
Harden to 55-60 Rockwell	3M-HFEF	Tensile	3 x .25 dia. With 1	1
None.	3M-HFEF	Hardness	.437 x .875	1
Harden to 36-41 Rockwell	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Harden to 36-41 Rockwell	3M-HFEF	Hardness	.437 x .875	1
Stress relieved at 468-496'	3M-HFEF	Hardness	.437 x .875	1
See note	3M-HFEF	Coil Spring MED.	3 x .4375 with 5.3	1
Stress relieved at 468-496'	3M-HFEF	Tensile	3 x .25 dia. With 1	1
None.	3M-HFEF	Hardness	.437 x .875	1
None.	3M-HFEF	Hardness	.437 x .875	1
Stress relieved at 468-496'	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Wrought condition.	3M-HFEF	Hardness	.437 x .875	1
See note	3M-HFEF	Hardness	.437 x .875	1
None.	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Harden to 40-45 Rockwell	3M-HFEF	Hardness	.437 x .875	1
Harden to 55-60 Rockwell	3M-HFEF	Hardness	.437 x .875	1
Annealed. Stress relieved	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Solution anneal 1010°- 11	3M-HFEF	Hardness	.437 x .875	1
None.	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Harden. Tempered at 482°	3M-HFEF	Hardness	.437 x .875	1

Harden and Temper to 41-	3M-HFEF	Hardness	.437 x .875	1
See note	3M-HFEF	Tensile	3 x .25 dia. With 1	1
See note	3M-HFEF	Coil Spring HVY. L	3 x .4375 with 8.2	1
None.	3M-HFEF	Hardness	.437 x .875	1
Harden to 36-41 Rockwell	3M-HFEF	Hardness	.437 x .875	1
Harden to 40-45 Rockwell	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Stress relieved at 468-496'	3M-HFEF	Hardness	.437 x .875	1
None.	3M-HFEF	Hardness	.437 x .875	1
Harden to 55-60 Rockwell	3M-HFEF	Tensile	3 x .25 dia. With 1	1
None.	3M-HFEF	Hardness	.437 x .875	1
Wrought condition.	3M-HFEF	Hardness	.437 x .875	1
Harden to 36-41 Rockwell	3M-HFEF	Tensile	3 x .25 dia. With 1	1
See note	3M-HFEF	Hardness	.437 x .875	1
Stress relieved at 468-496'	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Harden to 40-45 Rockwell	3M-HFEF	Hardness	.437 x .875	1
Harden to 55-60 Rockwell	3M-HFEF	Hardness	.437 x .875	1
Stress relieved at 468-496'	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Solution anneal 1010°- 11	3M-HFEF	Hardness	.437 x .875	1
Harden. Tempered at 482°	3M-HFEF	Hardness	.437 x .875	1
See note	3M-HFEF	Coil Spring LT. Loa	3 x .4375 with 2.4	1
None.	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Harden and Temper to 41-	3M-HFEF	Hardness	.437 x .875	1
None.	3M-HFEF	Hardness	.437 x .875	1
Annealed. Stress relieved	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Harden to 36-41 Rockwell	3M-HFEF	Hardness	.437 x .875	1
Stress relieved at 468-496'	3M-HFEF	Hardness	.437 x .875	1
None.	3M-HFEF	Tensile	3 x .25 dia. With 1	1
None.	3M-HFEF	Hardness	.437 x .875	1
See note	3M-HFEF	Tensile	3 x .25 dia. With 1	1
None.	3M-HFEF	Hardness	.437 x .875	1
Wrought condition.	3M-HFEF	Hardness	.437 x .875	1
Harden to 40-45 Rockwell	3M-HFEF	Tensile	3 x .25 dia. With 1	1
See note	3M-HFEF	Hardness	.437 x .875	1
Harden to 40-45 Rockwell	3M-HFEF	Hardness	.437 x .875	1
Harden to 55-60 Rockwell	3M-HFEF	Tensile	3 x .25 dia. With 1	1
See note	3M-HFEF	Coil Spring MED.	3 x .4375 with 5.3	1
Harden to 55-60 Rockwell	3M-HFEF	Hardness	.437 x .875	1
Solution anneal 1010°- 11	3M-HFEF	Hardness	.437 x .875	1
Harden to 36-41 Rockwell	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Harden. Tempered at 482°	3M-HFEF	Hardness	.437 x .875	1
Harden and Temper to 41-	3M-HFEF	Hardness	.437 x .875	1
Stress relieved at 468-496'	3M-HFEF	Tensile	3 x .25 dia. With 1	1
None.	3M-HFEF	Hardness	.437 x .875	1
Stress relieved at 468-496'	3M-HFEF	Tensile	3 x .25 dia. With 1	1
None.	3M-HFEF	Tensile	3 x .25 dia. With 1	1
See note	3M-HFEF	Impact	3.75 x .204 dia. W	1
See note	3M-HFEF	Impact	3.75 x .204 dia. W	1

See note	3M-HFEF	Impact	3.75 x .204 dia. W	1
Annealed. Stress relieved	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Harden to 36-41 Rockwell	3M-HFEF	Impact	3.75 x .204 dia. W	1
Harden to 36-41 Rockwell	3M-HFEF	Impact	3.75 x .204 dia. W	1
Harden to 36-41 Rockwell	3M-HFEF	Impact	3.75 x .204 dia. W	1
None.	3M-HFEF	Tensile	3 x .25 dia. With 1	1
See note	3M-HFEF	Coil Spring HVY. L	3 x .4375 with 8.2	1
See note	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Harden to 40-45 Rockwell	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Harden to 36-41 Rockwell	3M-HFEF	Hardness	.437 x .875	1
Harden to 55-60 Rockwell	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Stress relieved at 468-496'	3M-HFEF	bend	3.75 x .125 x .425	1
See note	3M-HFEF	Coil Spring LT. Loa	3 x .4375 with 2.4	1
Harden to 36-41 Rockwell	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Stress relieved at 468-496'	3M-HFEF	bend	3.75 x .125 x .425	1
Stress relieved at 468-496'	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Stress relieved at 468-496'	3M-HFEF	bend	3.75 x .125 x .425	1
Annealed. Stress relieved	3M-HFEF	Impact	3.75 x .204 dia. W	1
Annealed. Stress relieved	3M-HFEF	Impact	3.75 x .204 dia. W	1
Annealed. Stress relieved	3M-HFEF	Impact	3.75 x .204 dia. W	1
Stress relieved at 468-496'	3M-HFEF	Hardness	.437 x .875	1
Stress relieved at 468-496'	3M-HFEF	Tensile	3 x .25 dia. With 1	1
See note	3M-HFEF	Bellville Spring	1 x .4375 dia. Con	1
See note	3M-HFEF	Coil Spring MED.	3 x .4375 with 5.3	1
See note	3M-HFEF	Impact	3.75 x .204 dia. W	1
See note	3M-HFEF	Impact	3.75 x .204 dia. W	1
See note	3M-HFEF	Impact	3.75 x .204 dia. W	1
Stress relieved at 468-496'	3M-HFEF	bend	3.75 x .125 x .425	1
Harden to 36-41 Rockwell	3M-HFEF	Impact	3.75 x .204 dia. W	1
Harden to 36-41 Rockwell	3M-HFEF	Impact	3.75 x .204 dia. W	1
Harden to 36-41 Rockwell	3M-HFEF	Impact	3.75 x .204 dia. W	1
None.	3M-HFEF	Hardness	.437 x .875	1
None.	3M-HFEF	Tensile	3 x .25 dia. With 1	1
See note	3M-HFEF	Bellville Spring	1 x .4375 dia. Con	1
Annealed. Stress relieved	3M-HFEF	Impact	3.75 x .204 dia. W	1
Annealed. Stress relieved	3M-HFEF	Impact	3.75 x .204 dia. W	1
Annealed. Stress relieved	3M-HFEF	Impact	3.75 x .204 dia. W	1
Annealed. Stress relieved	3M-HFEF	Tensile	3 x .25 dia. With 1	1
See note	3M-HFEF	Coil Spring HVY. L	3 x .4375 with 8.2	1
See note	3M-HFEF	Coil Spring LT. Loa	3 x .4375 with 2.4	1
None.	3M-HFEF	Hardness	.437 x .875	1
Wrought condition.	3M-HFEF	Hardness	.437 x .875	1
None.	3M-HFEF	Tensile	3 x .25 dia. With 1	1
See note	3M-HFEF	Hardness	.437 x .875	1
Harden to 40-45 Rockwell	3M-HFEF	Hardness	.437 x .875	1
See note	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Harden to 55-60 Rockwell	3M-HFEF	Hardness	.437 x .875	1

Solution anneal 1010°- 11:	3M-HFEF	Hardness	.437 x .875	1
Harden to 40-45 Rockwell	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Harden. Tempered at 482°	3M-HFEF	Hardness	.437 x .875	1
Harden and Temper to 41-	3M-HFEF	Hardness	.437 x .875	1
Harden to 55-60 Rockwell	3M-HFEF	Tensile	3 x .25 dia. With 1	1
None.	3M-HFEF	Hardness	.437 x .875	1
Harden to 36-41 Rockwell	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Harden to 36-41 Rockwell	3M-HFEF	Hardness	.437 x .875	1
Stress relieved at 468-496'	3M-HFEF	Hardness	.437 x .875	1
See note	3M-HFEF	Coil Spring MED.	3 x .4375 with 5.3	1
Stress relieved at 468-496'	3M-HFEF	Tensile	3 x .25 dia. With 1	1
None.	3M-HFEF	Hardness	.437 x .875	1
None.	3M-HFEF	Hardness	.437 x .875	1
Stress relieved at 468-496'	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Wrought condition.	3M-HFEF	Hardness	.437 x .875	1
See note	3M-HFEF	Hardness	.437 x .875	1
None.	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Harden to 40-45 Rockwell	3M-HFEF	Hardness	.437 x .875	1
Harden to 55-60 Rockwell	3M-HFEF	Hardness	.437 x .875	1
Annealed. Stress relieved	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Solution anneal 1010°- 11:	3M-HFEF	Hardness	.437 x .875	1
None.	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Harden. Tempered at 482°	3M-HFEF	Hardness	.437 x .875	1
Harden and Temper to 41-	3M-HFEF	Hardness	.437 x .875	1
See note	3M-HFEF	Tensile	3 x .25 dia. With 1	1
See note	3M-HFEF	Coil Spring HVY. L	3 x .4375 with 8.2	1
None.	3M-HFEF	Hardness	.437 x .875	1
Harden to 36-41 Rockwell	3M-HFEF	Hardness	.437 x .875	1
Harden to 40-45 Rockwell	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Stress relieved at 468-496'	3M-HFEF	Hardness	.437 x .875	1
None.	3M-HFEF	Hardness	.437 x .875	1
Harden to 55-60 Rockwell	3M-HFEF	Tensile	3 x .25 dia. With 1	1
None.	3M-HFEF	Hardness	.437 x .875	1
Wrought condition.	3M-HFEF	Hardness	.437 x .875	1
Harden to 36-41 Rockwell	3M-HFEF	Tensile	3 x .25 dia. With 1	1
See note	3M-HFEF	Hardness	.437 x .875	1
Stress relieved at 468-496'	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Harden to 40-45 Rockwell	3M-HFEF	Hardness	.437 x .875	1
Harden to 55-60 Rockwell	3M-HFEF	Hardness	.437 x .875	1
Stress relieved at 468-496'	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Solution anneal 1010°- 11:	3M-HFEF	Hardness	.437 x .875	1
Harden. Tempered at 482°	3M-HFEF	Hardness	.437 x .875	1
See note	3M-HFEF	Coil Spring LT. Loa	3 x .4375 with 2.4	1
None.	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Harden and Temper to 41-	3M-HFEF	Hardness	.437 x .875	1
None.	3M-HFEF	Hardness	.437 x .875	1
Annealed. Stress relieved	3M-HFEF	Tensile	3 x .25 dia. With 1	1

Harden to 36-41 Rockwell	3M-HFEF	Hardness	.437 x .875	1
Stress relieved at 468-496‘	3M-HFEF	Hardness	.437 x .875	1
None.	3M-HFEF	Tensile	3 x .25 dia. With 1	1
None.	3M-HFEF	Hardness	.437 x .875	1
See note	3M-HFEF	Tensile	3 x .25 dia. With 1	1
None.	3M-HFEF	Hardness	.437 x .875	1
Wrought condition.	3M-HFEF	Hardness	.437 x .875	1
Harden to 40-45 Rockwell	3M-HFEF	Tensile	3 x .25 dia. With 1	1
See note	3M-HFEF	Hardness	.437 x .875	1
Harden to 40-45 Rockwell	3M-HFEF	Hardness	.437 x .875	1
Harden to 55-60 Rockwell	3M-HFEF	Tensile	3 x .25 dia. With 1	1
See note	3M-HFEF	Coil Spring MED.	3 x .4375 with 5.3	1
Harden to 55-60 Rockwell	3M-HFEF	Hardness	.437 x .875	1
Solution anneal 1010°- 11	3M-HFEF	Hardness	.437 x .875	1
Harden to 36-41 Rockwell	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Harden. Tempered at 482°	3M-HFEF	Hardness	.437 x .875	1
Harden and Temper to 41-	3M-HFEF	Hardness	.437 x .875	1
Stress relieved at 468-496‘	3M-HFEF	Tensile	3 x .25 dia. With 1	1
None.	3M-HFEF	Hardness	.437 x .875	1
Stress relieved at 468-496‘	3M-HFEF	Tensile	3 x .25 dia. With 1	1
None.	3M-HFEF	Tensile	3 x .25 dia. With 1	1
See note	3M-HFEF	Impact	3.75 x .204 dia. W	1
See note	3M-HFEF	Impact	3.75 x .204 dia. W	1
See note	3M-HFEF	Impact	3.75 x .204 dia. W	1
Annealed. Stress relieved	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Harden to 36-41 Rockwell	3M-HFEF	Impact	3.75 x .204 dia. W	1
Harden to 36-41 Rockwell	3M-HFEF	Impact	3.75 x .204 dia. W	1
Harden to 36-41 Rockwell	3M-HFEF	Impact	3.75 x .204 dia. W	1
None.	3M-HFEF	Tensile	3 x .25 dia. With 1	1
See note	3M-HFEF	Coil Spring HVY. L	3 x .4375 with 8.2	1
See note	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Harden to 40-45 Rockwell	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Carbon Steel	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Carbon Steel	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Harden to 36-41 Rockwell	3M-HFEF	Hardness	.437 x .875	1
Harden to 55-60 Rockwell	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Stress relieved at 468-496‘	3M-HFEF	bend	3.75 x .125 x .425	1
See note	3M-HFEF	Coil Spring LT. Loa	3 x .4375 with 2.4	1
Harden to 36-41 Rockwell	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Stress relieved at 468-496‘	3M-HFEF	bend	3.75 x .125 x .425	1
Carbon Steel	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Carbon Steel	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Stress relieved at 468-496‘	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Stress relieved at 468-496‘	3M-HFEF	bend	3.75 x .125 x .425	1
Annealed. Stress relieved	3M-HFEF	Impact	3.75 x .204 dia. W	1
Annealed. Stress relieved	3M-HFEF	Impact	3.75 x .204 dia. W	1
Annealed. Stress relieved	3M-HFEF	Impact	3.75 x .204 dia. W	1

Stress relieved at 468-496‘	3M-HFEF	Hardness	.437 x .875	1
Stress relieved at 468-496‘	3M-HFEF	Tensile	3 x .25 dia. With 1	1
See note	3M-HFEF	Bellville Spring	1 x .4375 dia. Con	1
See note	3M-HFEF	Coil Spring MED.	3 x .4375 with 5.3	1
See note	3M-HFEF	Impact	3.75 x .204 dia. W	1
See note	3M-HFEF	Impact	3.75 x .204 dia. W	1
See note	3M-HFEF	Impact	3.75 x .204 dia. W	1
Carbon Steel	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Carbon Steel	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Stress relieved at 468-496‘	3M-HFEF	bend	3.75 x .125 x .425	1
Harden to 36-41 Rockwell	3M-HFEF	Impact	3.75 x .204 dia. W	1
Harden to 36-41 Rockwell	3M-HFEF	Impact	3.75 x .204 dia. W	1
Harden to 36-41 Rockwell	3M-HFEF	Impact	3.75 x .204 dia. W	1
None.	3M-HFEF	Hardness	.437 x .875	1
None.	3M-HFEF	Tensile	3 x .25 dia. With 1	1
See note	3M-HFEF	Bellville Spring	1 x .4375 dia. Con	1
Annealed. Stress relieved	3M-HFEF	Impact	3.75 x .204 dia. W	1
Annealed. Stress relieved	3M-HFEF	Impact	3.75 x .204 dia. W	1
Annealed. Stress relieved	3M-HFEF	Impact	3.75 x .204 dia. W	1
Annealed. Stress relieved	3M-HFEF	Tensile	3 x .25 dia. With 1	1
See note	3M-HFEF	Coil Spring HVY. L	3 x .4375 with 8.2	1
See note	3M-HFEF	Coil Spring LT. Loa	3 x .4375 with 2.4	1
None.	3M-HFEF	Hardness	.437 x .875	1
Wrought condition.	3M-HFEF	Hardness	.437 x .875	1
None.	3M-HFEF	Tensile	3 x .25 dia. With 1	1
See note	3M-HFEF	Hardness	.437 x .875	1
Harden to 40-45 Rockwell	3M-HFEF	Hardness	.437 x .875	1
See note	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Harden to 55-60 Rockwell	3M-HFEF	Hardness	.437 x .875	1
Solution anneal 1010°- 11:	3M-HFEF	Hardness	.437 x .875	1
Harden to 40-45 Rockwell	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Harden. Tempered at 482°	3M-HFEF	Hardness	.437 x .875	1
Harden and Temper to 41-	3M-HFEF	Hardness	.437 x .875	1
Harden to 55-60 Rockwell	3M-HFEF	Tensile	3 x .25 dia. With 1	1
None.	3M-HFEF	Hardness	.437 x .875	1
Harden to 36-41 Rockwell	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Harden to 36-41 Rockwell	3M-HFEF	Hardness	.437 x .875	1
Stress relieved at 468-496‘	3M-HFEF	Hardness	.437 x .875	1
See note	3M-HFEF	Coil Spring MED.	3 x .4375 with 5.3	1
Stress relieved at 468-496‘	3M-HFEF	Tensile	3 x .25 dia. With 1	1
None.	3M-HFEF	Hardness	.437 x .875	1
None.	3M-HFEF	Hardness	.437 x .875	1
Stress relieved at 468-496‘	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Wrought condition.	3M-HFEF	Hardness	.437 x .875	1
See note	3M-HFEF	Hardness	.437 x .875	1
None.	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Harden to 40-45 Rockwell	3M-HFEF	Hardness	.437 x .875	1

Harden to 55-60 Rockwell	3M-HFEF	Hardness	.437 x .875	1
Annealed. Stress relieved	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Solution anneal 1010°- 11	3M-HFEF	Hardness	.437 x .875	1
None.	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Harden. Tempered at 482°	3M-HFEF	Hardness	.437 x .875	1
Harden and Temper to 41-	3M-HFEF	Hardness	.437 x .875	1
See note	3M-HFEF	Tensile	3 x .25 dia. With 1	1
See note	3M-HFEF	Coil Spring HVY. L	3 x .4375 with 8.2	1
None.	3M-HFEF	Hardness	.437 x .875	1
Harden to 36-41 Rockwell	3M-HFEF	Hardness	.437 x .875	1
Harden to 40-45 Rockwell	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Stress relieved at 468-496'	3M-HFEF	Hardness	.437 x .875	1
None.	3M-HFEF	Hardness	.437 x .875	1
Harden to 55-60 Rockwell	3M-HFEF	Tensile	3 x .25 dia. With 1	1
None.	3M-HFEF	Hardness	.437 x .875	1
Wrought condition.	3M-HFEF	Hardness	.437 x .875	1
Harden to 36-41 Rockwell	3M-HFEF	Tensile	3 x .25 dia. With 1	1
See note	3M-HFEF	Hardness	.437 x .875	1
Stress relieved at 468-496'	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Harden to 40-45 Rockwell	3M-HFEF	Hardness	.437 x .875	1
Harden to 55-60 Rockwell	3M-HFEF	Hardness	.437 x .875	1
Stress relieved at 468-496'	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Solution anneal 1010°- 11	3M-HFEF	Hardness	.437 x .875	1
Harden. Tempered at 482°	3M-HFEF	Hardness	.437 x .875	1
See note	3M-HFEF	Coil Spring LT. Loa	3 x .4375 with 2.4	1
None.	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Harden and Temper to 41-	3M-HFEF	Hardness	.437 x .875	1
None.	3M-HFEF	Hardness	.437 x .875	1
Annealed. Stress relieved	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Harden to 36-41 Rockwell	3M-HFEF	Hardness	.437 x .875	1
Stress relieved at 468-496'	3M-HFEF	Hardness	.437 x .875	1
None.	3M-HFEF	Tensile	3 x .25 dia. With 1	1
None.	3M-HFEF	Hardness	.437 x .875	1
See note	3M-HFEF	Tensile	3 x .25 dia. With 1	1
None.	3M-HFEF	Hardness	.437 x .875	1
Wrought condition.	3M-HFEF	Hardness	.437 x .875	1
Harden to 40-45 Rockwell	3M-HFEF	Tensile	3 x .25 dia. With 1	1
See note	3M-HFEF	Hardness	.437 x .875	1
Harden to 40-45 Rockwell	3M-HFEF	Hardness	.437 x .875	1
Harden to 55-60 Rockwell	3M-HFEF	Tensile	3 x .25 dia. With 1	1
See note	3M-HFEF	Coil Spring MED.	3 x .4375 with 5.3	1
Harden to 55-60 Rockwell	3M-HFEF	Hardness	.437 x .875	1
Solution anneal 1010°- 11	3M-HFEF	Hardness	.437 x .875	1
Harden to 36-41 Rockwell	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Harden. Tempered at 482°	3M-HFEF	Hardness	.437 x .875	1
Harden and Temper to 41-	3M-HFEF	Hardness	.437 x .875	1
Stress relieved at 468-496'	3M-HFEF	Tensile	3 x .25 dia. With 1	1

None.	3M-HFEF	Hardness	.437 x .875	1
Stress relieved at 468-496‘	3M-HFEF	Tensile	3 x .25 dia. With 1	1
None.	3M-HFEF	Tensile	3 x .25 dia. With 1	1
See note	3M-HFEF	Impact	3.75 x .204 dia. W	1
See note	3M-HFEF	Impact	3.75 x .204 dia. W	1
See note	3M-HFEF	Impact	3.75 x .204 dia. W	1
Annealed. Stress relieved	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Harden to 36-41 Rockwell	3M-HFEF	Impact	3.75 x .204 dia. W	1
Harden to 36-41 Rockwell	3M-HFEF	Impact	3.75 x .204 dia. W	1
Harden to 36-41 Rockwell	3M-HFEF	Impact	3.75 x .204 dia. W	1
None.	3M-HFEF	Tensile	3 x .25 dia. With 1	1
See note	3M-HFEF	Coil Spring HVY. L	3 x .4375 with 8.2	1
See note	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Harden to 40-45 Rockwell	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Harden to 36-41 Rockwell	3M-HFEF	Hardness	.437 x .875	1
Harden to 55-60 Rockwell	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Stress relieved at 468-496‘	3M-HFEF	Bend	3.75 x .125 x .425	1
See note	3M-HFEF	Coil Spring LT. Loa	3 x .4375 with 2.4	1
Harden to 36-41 Rockwell	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Stress relieved at 468-496‘	3M-HFEF	Bend	3.75 x .125 x .425	1
See note	3M-HFEF	Bellville Spring	1 x .4375 dia. Con	1
Stress relieved at 468-496‘	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Stress relieved at 468-496‘	3M-HFEF	Bend	3.75 x .125 x .425	1
Annealed. Stress relieved	3M-HFEF	Impact	3.75 x .204 dia. W	1
Annealed. Stress relieved	3M-HFEF	Impact	3.75 x .204 dia. W	1
Annealed. Stress relieved	3M-HFEF	Impact	3.75 x .204 dia. W	1
Stress relieved at 468-496‘	3M-HFEF	Hardness	.437 x .875	1
Stress relieved at 468-496‘	3M-HFEF	Tensile	3 x .25 dia. With 1	1
See note	3M-HFEF	Bellville Spring	1 x .4375 dia. Con	1
See note	3M-HFEF	Coil Spring MED.	3 x .4375 with 5.3	1
See note	3M-HFEF	Impact	3.75 x .204 dia. W	1
See note	3M-HFEF	Impact	3.75 x .204 dia. W	1
See note	3M-HFEF	Impact	3.75 x .204 dia. W	1
Stress relieved at 468-496‘	3M-HFEF	Bend	3.75 x .125 x .425	1
Harden to 36-41 Rockwell	3M-HFEF	Impact	3.75 x .204 dia. W	1
Harden to 36-41 Rockwell	3M-HFEF	Impact	3.75 x .204 dia. W	1
Harden to 36-41 Rockwell	3M-HFEF	Impact	3.75 x .204 dia. W	1
None.	3M-HFEF	Hardness	.437 x .875	1
None.	3M-HFEF	Tensile	3 x .25 dia. With 1	1
See note	3M-HFEF	Bellville Spring	1 x .4375 dia. Con	1
Annealed. Stress relieved	3M-HFEF	Impact	3.75 x .204 dia. W	1
Annealed. Stress relieved	3M-HFEF	Impact	3.75 x .204 dia. W	1
Annealed. Stress relieved	3M-HFEF	Impact	3.75 x .204 dia. W	1
Annealed. Stress relieved	3M-HFEF	Tensile	3 x .25 dia. With 1	1
See note	3M-HFEF	Coil Spring HVY. L	3 x .4375 with 8.2	1
See note	3M-HFEF	Coil Spring LT. Loa	3 x .4375 with 2.4	1
None.	3M-HFEF	Hardness	.437 x .875	1

Wrought condition.	3M-HFEF	Hardness	.437 x .875	1
None.	3M-HFEF	Tensile	3 x .25 dia. With 1	1
See note	3M-HFEF	Hardness	.437 x .875	1
Harden to 40-45 Rockwell	3M-HFEF	Hardness	.437 x .875	1
See note	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Harden to 55-60 Rockwell	3M-HFEF	Hardness	.437 x .875	1
Solution anneal 1010°- 11	3M-HFEF	Hardness	.437 x .875	1
Harden to 40-45 Rockwell	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Harden. Tempered at 482°	3M-HFEF	Hardness	.437 x .875	1
Harden and Temper to 41-	3M-HFEF	Hardness	.437 x .875	1
Harden to 55-60 Rockwell	3M-HFEF	Tensile	3 x .25 dia. With 1	1
None.	3M-HFEF	Hardness	.437 x .875	1
Harden to 36-41 Rockwell	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Harden to 36-41 Rockwell	3M-HFEF	Hardness	.437 x .875	1
Stress relieved at 468-496'	3M-HFEF	Hardness	.437 x .875	1
See note	3M-HFEF	Coil Spring MED.	3 x .4375 with 5.3	1
Stress relieved at 468-496'	3M-HFEF	Tensile	3 x .25 dia. With 1	1
None.	3M-HFEF	Hardness	.437 x .875	1
None.	3M-HFEF	Hardness	.437 x .875	1
Stress relieved at 468-496'	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Wrought condition.	3M-HFEF	Hardness	.437 x .875	1
See note	3M-HFEF	Hardness	.437 x .875	1
None.	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Harden to 40-45 Rockwell	3M-HFEF	Hardness	.437 x .875	1
Harden to 55-60 Rockwell	3M-HFEF	Hardness	.437 x .875	1
Annealed. Stress relieved	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Solution anneal 1010°- 11	3M-HFEF	Hardness	.437 x .875	1
None.	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Harden. Tempered at 482°	3M-HFEF	Hardness	.437 x .875	1
Harden and Temper to 41-	3M-HFEF	Hardness	.437 x .875	1
See note	3M-HFEF	Tensile	3 x .25 dia. With 1	1
See note	3M-HFEF	Coil Spring HVY. L	3 x .4375 with 8.2	1
None.	3M-HFEF	Hardness	.437 x .875	1
Harden to 36-41 Rockwell	3M-HFEF	Hardness	.437 x .875	1
Harden to 40-45 Rockwell	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Stress relieved at 468-496'	3M-HFEF	Hardness	.437 x .875	1
None.	3M-HFEF	Hardness	.437 x .875	1
Harden to 55-60 Rockwell	3M-HFEF	Tensile	3 x .25 dia. With 1	1
None.	3M-HFEF	Hardness	.437 x .875	1
Wrought condition.	3M-HFEF	Hardness	.437 x .875	1
Harden to 36-41 Rockwell	3M-HFEF	Tensile	3 x .25 dia. With 1	1
See note	3M-HFEF	Hardness	.437 x .875	1
Stress relieved at 468-496'	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Harden to 40-45 Rockwell	3M-HFEF	Hardness	.437 x .875	1
Harden to 55-60 Rockwell	3M-HFEF	Hardness	.437 x .875	1
Stress relieved at 468-496'	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Solution anneal 1010°- 11	3M-HFEF	Hardness	.437 x .875	1

Harden. Tempered at 482°	3M-HFEF	Hardness	.437 x .875	1
See note	3M-HFEF	Coil Spring LT. Loa	3 x .4375 with 2.4	1
None.	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Harden and Temper to 41-	3M-HFEF	Hardness	.437 x .875	1
None.	3M-HFEF	Hardness	.437 x .875	1
Annealed. Stress relieved	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Harden to 36-41 Rockwell	3M-HFEF	Hardness	.437 x .875	1
Stress relieved at 468-496'	3M-HFEF	Hardness	.437 x .875	1
None.	3M-HFEF	Tensile	3 x .25 dia. With 1	1
None.	3M-HFEF	Hardness	.437 x .875	1
See note	3M-HFEF	Tensile	3 x .25 dia. With 1	1
None.	3M-HFEF	Hardness	.437 x .875	1
Wrought condition.	3M-HFEF	Hardness	.437 x .875	1
Harden to 40-45 Rockwell	3M-HFEF	Tensile	3 x .25 dia. With 1	1
See note	3M-HFEF	Hardness	.437 x .875	1
Harden to 40-45 Rockwell	3M-HFEF	Hardness	.437 x .875	1
Harden to 55-60 Rockwell	3M-HFEF	Tensile	3 x .25 dia. With 1	1
See note	3M-HFEF	Coil Spring MED.	3 x .4375 with 5.3	1
Harden to 55-60 Rockwell	3M-HFEF	Hardness	.437 x .875	1
Solution anneal 1010°- 11	3M-HFEF	Hardness	.437 x .875	1
Harden to 36-41 Rockwell	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Harden. Tempered at 482°	3M-HFEF	Hardness	.437 x .875	1
Harden and Temper to 41-	3M-HFEF	Hardness	.437 x .875	1
Stress relieved at 468-496'	3M-HFEF	Tensile	3 x .25 dia. With 1	1
None.	3M-HFEF	Hardness	.437 x .875	1
Stress relieved at 468-496'	3M-HFEF	Tensile	3 x .25 dia. With 1	1
None.	3M-HFEF	Tensile	3 x .25 dia. With 1	1
See note	3M-HFEF	Impact	3.75 x .204 dia. W	1
See note	3M-HFEF	Impact	3.75 x .204 dia. W	1
See note	3M-HFEF	Impact	3.75 x .204 dia. W	1
Annealed. Stress relieved	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Harden to 36-41 Rockwell	3M-HFEF	Impact	3.75 x .204 dia. W	1
Harden to 36-41 Rockwell	3M-HFEF	Impact	3.75 x .204 dia. W	1
Harden to 36-41 Rockwell	3M-HFEF	Impact	3.75 x .204 dia. W	1
None.	3M-HFEF	Tensile	3 x .25 dia. With 1	1
See note	3M-HFEF	Coil Spring HVY. L	3 x .4375 with 8.2	1
See note	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Harden to 40-45 Rockwell	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Carbon Steel	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Carbon Steel	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Harden to 36-41 Rockwell	3M-HFEF	Hardness	.437 x .875	1
Harden to 55-60 Rockwell	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Stress relieved at 468-496'	3M-HFEF	Bend	3.75 x .125 x .425	1
See note	3M-HFEF	Coil Spring LT. Loa	3 x .4375 with 2.4	1
Harden to 36-41 Rockwell	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Stress relieved at 468-496'	3M-HFEF	Bend	3.75 x .125 x .425	1
See note	3M-HFEF	Bellville Spring	1 x .4375 dia. Con	1

Carbon Steel	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Carbon Steel	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Stress relieved at 468-496‘	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Stress relieved at 468-496‘	3M-HFEF	Bend	3.75 x .125 x .425	1
Annealed. Stress relieved	3M-HFEF	Impact	3.75 x .204 dia. W	1
Annealed. Stress relieved	3M-HFEF	Impact	3.75 x .204 dia. W	1
Annealed. Stress relieved	3M-HFEF	Impact	3.75 x .204 dia. W	1
Stress relieved at 468-496‘	3M-HFEF	Hardness	.437 x .875	1
Stress relieved at 468-496‘	3M-HFEF	Tensile	3 x .25 dia. With 1	1
See note	3M-HFEF	Bellville Spring	1 x .4375 dia. Con	1
See note	3M-HFEF	Coil Spring MED.	3 x .4375 with 5.3	1
See note	3M-HFEF	Impact	3.75 x .204 dia. W	1
See note	3M-HFEF	Impact	3.75 x .204 dia. W	1
See note	3M-HFEF	Impact	3.75 x .204 dia. W	1
Carbon Steel	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Carbon Steel	3M-HFEF	Tensile	3 x .25 dia. With 1	1
Stress relieved at 468-496‘	3M-HFEF	Bend	3.75 x .125 x .425	1
Harden to 36-41 Rockwell	3M-HFEF	Impact	3.75 x .204 dia. W	1
Harden to 36-41 Rockwell	3M-HFEF	Impact	3.75 x .204 dia. W	1
Harden to 36-41 Rockwell	3M-HFEF	Impact	3.75 x .204 dia. W	1
None.	3M-HFEF	Hardness	.437 x .875	1
None.	3M-HFEF	Tensile	3 x .25 dia. With 1	1
See note	3M-HFEF	Bellville Spring	1 x .4375 dia. Con	1
Annealed. Stress relieved	3M-HFEF	Impact	3.75 x .204 dia. W	1
Annealed. Stress relieved	3M-HFEF	Impact	3.75 x .204 dia. W	1
Annealed. Stress relieved	3M-HFEF	Impact	3.75 x .204 dia. W	1
Annealed. Stress relieved	3M-HFEF	Tensile	3 x .25 dia. With 1	1
See note	3M-HFEF	Coil Spring HVY. L	3 x .4375 with 8.2	1
		Creep Capsule	0.230" OD 0.200"	6
		Creep Capsule	0.230" OD 0.200"	4
		Creep Capsule	0.230" OD 0.200"	2
		Creep Capsule	0.230" OD 0.200"	2
		Creep Capsule	0.230" OD 0.200" ID 39.5" long	
		Creep Capsule	0.230" OD 0.200" ID 39.5" long	
		Creep Capsule	0.230" OD 0.200" ID 39.5" long	
		Creep Capsule	0.230" OD 0.200" ID 39.5" long	
		Creep Capsule	0.230" OD 0.200" ID 39.5" long	
		Creep Capsule	0.230" OD 0.200" ID 39.5" long	
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		Creep Capsule	0.230" OD 0.200" ID 39.5" long	
		Creep Capsule	0.230" OD 0.200" ID 39.5" long	
		Creep Capsule	0.230" OD 0.200" ID 39.5" long	
		Creep Capsule	0.230" OD 0.200" ID 39.5" long	
		Creep Capsule	0.230" OD 0.200" ID 39.5" long	
		Creep Capsule	0.230" OD 0.200" ID 39.5" long	

		Creep Capsule	0.230" OD 0.200" ID 39.5" long	
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		Creep Capsule	0.230" OD 0.200" ID 39.5" long	
		Creep Capsule	0.230" OD 0.200" ID 39.5" long	
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		Creep Capsule	0.230" OD 0.200" ID 39.5" long	
		Creep Capsule	0.230" OD 0.200" ID 39.5" long	
		Creep Capsule	0.230" OD 0.200" ID 39.5" long	
		Creep Capsule	0.230" OD 0.200" ID 39.5" long	
		Creep Capsule	0.230" OD 0.200" ID 39.5" long	
		Creep Capsule	0.230" OD 0.200" ID 39.5" long	
		Creep Capsule	0.230" OD 0.200" ID 39.5" long	
		Creep Capsule	0.230" OD 0.200" ID 39.5" long	
		Creep Capsule	0.230" OD 0.200" ID 39.5" long	
		Creep Capsule	0.230" OD 0.200" ID 39.5" long	
		Creep Capsule	0.230" OD 0.200" ID 39.5" long	
		Creep Capsule	0.230" OD 0.200" ID 39.5" long	
		Creep Capsule	0.230" OD 0.200" ID 39.5" long	
		Creep Capsule	0.230" OD 0.200" ID 39.5" long	
		Creep Capsule	0.230" OD 0.200" ID 39.5" long	
		Creep Capsule	0.230" OD 0.200" ID 39.5" long	
		Creep Capsule	0.230" OD 0.200" ID 39.5" long	
		Creep Capsule	0.230" OD 0.200" ID 39.5" long	
		Creep Capsule	0.230" OD 0.200" ID 39.5" long	
X147-design unirradiated c		Creep Capsule		
X147-design unirradiated c		Creep Capsule		
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	plate	0.508 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	Compact Tensile	12.5 dia. x 2.0 thi	1
Aluminum Alloy-T6	CMR-Hot Cell	Compact Tensile	12.5 dia. x 2.0 thi	1
Aluminum Alloy-T6	CMR-Hot Cell	Compact Tensile	12.5 dia. x 2.0 thi	1
Aluminum Alloy-T6	CMR-Hot Cell	Compact Tensile	12.5 dia. x 2.0 thi	1
Aluminum Alloy-T6	CMR-Hot Cell	Compact Tensile	12.5 dia. x 2.0 thi	1
Aluminum Alloy-T6	CMR-Hot Cell	Compact Tensile	12.5 dia. x 2.0 thi	1
Aluminum Alloy-T6	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Aluminum Alloy-T6	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Aluminum Alloy-Annealed	CMR-Hot Cell	plate	0.508 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Aluminum Alloy-T6	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Aluminum Alloy-T6	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.25 t	1

Aluminum Alloy-T6	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Aluminum Alloy-T6	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Aluminum Alloy-T6	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Aluminum Alloy-T6	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Aluminum Alloy-T6	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Alumina	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Aluminum Alloy-T6	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Aluminum Alloy-Annealed	CMR-Hot Cell	plate	0.508 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	bend	2.0 x 8.0 x 1.0 thi	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	bend	2.0 x 8.0 x 1.0 thi	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	bend	2.0 x 8.0 x 1.0 thi	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1

Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	bend	2.0 x 8.0 x 1.0 thic	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	bend	2.0 x 8.0 x 1.0 thic	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	bend	2.0 x 8.0 x 1.0 thic	1
Aluminum Alloy-T6	APT-9,D-19	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-9,E-5	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-9,E-6	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-9,D-20	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-9,E-1	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-9,E-2	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-9,E-3	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-9,E-4	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-9,D-11	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-9,D14	Bend	2.0 x 8.0 x 0.75 th	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	bend	2.0 x 8.0 x 1.0 thic	1
Aluminum Alloy-T6	APT-9,D-13	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-9,D-12	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-9,D15	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-9,D16	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-9,D17	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-9,D18	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-9,E-8	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-9,E-9	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-9,E-10	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-9,E-11	Bend	2.0 x 8.0 x 0.75 th	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	bend	2.0 x 8.0 x 1.0 thic	1
Aluminum Alloy-T6	APT-9,E-12	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-9,E-13	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-9,E-14	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-9,E7	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-10,A4	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-10,A8	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-10,A7	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-10,A5	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-10,A6	Bend	2.0 x 8.0 x 0.75 th	1

Aluminum Alloy-T6	APT-10,A9	Bend	2.0 x 8.0 x 0.75 th	1
Nickel Super Alloy-Anneale	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 1.0 th	1
Aluminum Alloy-T6	APT-10,A10	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-10,A11	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-9,E16	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-9,E19	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-9,E18	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-9,E17	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-9,E20	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-10,A1	Bend	2.0 x 8.0 x 0.75 th	1
Nickel Super Alloy-Anneale	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	APT-10,A2	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-10,A3	Bend	2.0 x 8.0 x 0.75 th	1
Nickel Super Alloy-Anneale	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 1.0 th	1
Aluminum Alloy-T6	APT-10,A14	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-10,A12	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-10,A13	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-10,A15	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-10,A16	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-10,A18	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-10,A19	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-10,A17	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Anneale	CMR-Hot Cell	bend	2.0 x 8.0 x 1.0 thi	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Anneale	CMR-Hot Cell	bend	2.0 x 8.0 x 1.0 thi	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Precipit	CMR-Hot Cell	TEM	0.25 thick	1
Weld	CMR-Hot Cell	TEM	0.25 thick	1
Weld	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Anneale	CMR-Hot Cell	bend	2.0 x 8.0 x 1.0 thi	1

Nickel Super Alloy-Precipit	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Precipit	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Precipit	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Annealé	CMR-Hot Cell	bend	2.0 x 8.0 x 1.0 thi	1
Nickel Super Alloy-Annealé	CMR-Hot Cell	bend	2.0 x 8.0 x 1.0 thi	1
Aluminum Alloy-Annealed	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.50 t	1
Aluminum Alloy-Annealed	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.50 t	1
Nickel Super Alloy-Annealé	CMR-Hot Cell	bend	2.0 x 8.0 x 1.0 thi	1
Aluminum Alloy-Annealed	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.50 t	1
Aluminum Alloy-Annealed	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.50 t	1
Aluminum Alloy-Annealed	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.50 t	1
Aluminum Alloy-Annealed	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.50 t	1
Aluminum Alloy-Annealed	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.50 t	1
Aluminum Alloy-Annealed	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.50 t	1
Aluminum Alloy-Annealed	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.50 t	1
Aluminum Alloy-Annealed	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.50 t	1
Aluminum Alloy-Annealed	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.50 t	1
Nickel Super Alloy-Annealé	CMR-Hot Cell	bend	2.0 x 8.0 x 1.0 thi	1
Nickel Super Alloy-Annealé	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Annealé	CMR-Hot Cell	bend	2.0 x 8.0 x 1.0 thi	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Annealé	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 1.0 th	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-A	CMR-Hot Cell	SS3 Tensile	5.0 x 25.4 x 0.25 t	1
Austenitic Stainless Steel-A	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-A	CMR-Hot Cell	SS3 Tensile	5.0 x 25.4 x 0.25 t	1
Austenitic Stainless Steel-A	CMR-Hot Cell	SS3 Tensile	5.0 x 25.4 x 0.25 t	1

Nickel Super Alloy-Annealed	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 1.0 th	1
Austenitic Stainless Steel-A	CMR-Hot Cell	SS3 Tensile	5.0 x 25.4 x 0.25 t	1
Austenitic Stainless Steel-A	CMR-Hot Cell	SS3 Tensile	5.0 x 25.4 x 0.25 t	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	SS3 Tensile	5.0 x 25.4 x 0.25 t	1
Austenitic Stainless Steel-A	CMR-Hot Cell	SS3 Tensile	5.0 x 25.4 x 0.25 t	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	SS3 Tensile	5.0 x 25.4 x 0.25 t	1
Austenitic Stainless Steel-A	CMR-Hot Cell	SS3 Tensile	5.0 x 25.4 x 0.25 t	1
Austenitic Stainless Steel-A	CMR-Hot Cell	SS3 Tensile	5.0 x 25.4 x 0.25 t	1
Austenitic Stainless Steel-A	CMR-Hot Cell	SS3 Tensile	5.0 x 25.4 x 0.25 t	1
Austenitic Stainless Steel-A	CMR-Hot Cell	SS3 Tensile	5.0 x 25.4 x 0.25 t	1
Austenitic Stainless Steel-A	CMR-Hot Cell	SS3 Tensile	5.0 x 25.4 x 0.25 t	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	SS3 Tensile	5.0 x 25.4 x 0.25 t	1
Austenitic Stainless Steel-A	CMR-Hot Cell	SS3 Tensile	5.0 x 25.4 x 0.25 t	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	SS3 Tensile	5.0 x 25.4 x 0.25 t	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
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Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
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Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
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Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1

Nickel Super Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
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Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
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Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
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Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1

Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
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Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.75 t	1
Aluminum Alloy-Annealed	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.75 t	1
Aluminum Alloy-Annealed	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.75 t	1
Aluminum Alloy-Annealed	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.75 t	1
Aluminum Alloy-Annealed	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.75 t	1
Austenitic Stainless Steel-A	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.75 t	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.75 th	1
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Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.75 th	1

Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-A	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
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Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-A	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
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Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-A	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
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Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1

Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-A	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.50 t	1
Aluminum Alloy-Annealed	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.50 t	1
Aluminum Alloy-Annealed	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.50 t	1
Aluminum Alloy-Annealed	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.50 t	1
Aluminum Alloy-Annealed	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.50 t	1
Austenitic Stainless Steel-A	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.50 t	1
Aluminum Alloy-Annealed	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.50 t	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.50 t	1
Aluminum Alloy-Annealed	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.50 t	1
Aluminum Alloy-Annealed	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.50 t	1
Aluminum Alloy-Annealed	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.50 t	1
Aluminum Alloy-Annealed	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.50 t	1
Aluminum Alloy-Annealed	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.50 t	1
Aluminum Alloy-Annealed	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.50 t	1
Aluminum Alloy-Annealed	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.50 t	1
Aluminum Alloy-Annealed	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.50 t	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.50 t	1
Aluminum Alloy-Annealed	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.50 t	1
Aluminum Alloy-Annealed	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.50 t	1
Aluminum Alloy-Annealed	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.50 t	1
Aluminum Alloy-Annealed	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.50 t	1
Aluminum Alloy-Annealed	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.50 t	1
Aluminum Alloy-Annealed	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.50 t	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1

Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Nickel Super Alloy-Anneale	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Austenitic Stainless Steel-A	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Anneale	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Austenitic Stainless Steel-A	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Anneale	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Austenitic Stainless Steel-A	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Anneale	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.50 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.75 t	1
Aluminum Alloy-Annealed	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.75 t	1
Aluminum Alloy-Annealed	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.75 t	1

Aluminum Alloy-Annealed	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.75 t	1
Aluminum Alloy-Annealed	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.75 t	1
Aluminum Alloy-Annealed	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.75 t	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-O	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-A	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1

Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Precipit	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Precipit	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Precipit	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Precipit	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Precipit	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Precipit	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Precipit	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Precipit	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Precipit	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Precipit	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Precipit	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Precipit	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Precipit	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Precipit	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Precipit	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Precipit	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Precipit	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Precipit	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Precipit	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Precipit	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Precipit	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Silicon Carbide	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Precipit	APT4-C4	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Precipit	APT4-C5	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Precipit	APT4-C6	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Precipit	APT4-C7	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Precipit	APT4-B20	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Precipit	APT4-C1	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Precipit	APT4-C2	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Precipit	APT4-C3	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Precipit	APT4-B15	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Precipit	APT4-B14	Bend	2.0 x 8.0 x 0.25 th	1

Nickel Super Alloy-Precipit	APT4-B13	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Annealé	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Precipit	APT4-B12	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Precipit	APT4-B16	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Precipit	APT4-B17	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Precipit	APT4-B18	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Precipit	APT4-B19	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Precipit	APT4-A20	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Precipit	APT4-B1	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Precipit	APT4-B2	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Precipit	APT4-B3	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Precipit	APT4-A19	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Annealé	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Precipit	APT4-A18	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Precipit	APT4-A16	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Precipit	APT4-A17	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Precipit	APT4-B4	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Precipit	APT4-B5	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Precipit	APT4-B6	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Precipit	APT4-B7	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Precipit	APT4-B8	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Precipit	APT4-B9	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Precipit	APT4-B10	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Precipit	APT4-B11	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Precipit	APT4-A15	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Precipit	APT4-A14	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Precipit	APT4-A13	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Precipit	APT4-A12	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Precipit	APT4-A11	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Precipit	APT4-A9	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Precipit	APT4-A8	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Precipit	APT4-A7	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Precipit	APT4-A6	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Precipit	APT4-A10	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Precipit	APT4-A5	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Precipit	APT4-A4	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Precipit	APT4-A3	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Precipit	APT4-A2	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Precipit	APT4-A1	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Precipit	APT4-C13	Bend	2.0 x 8.0 x 1.016 t	1
Nickel Super Alloy-Precipit	APT4-C14	Bend	2.0 x 8.0 x 1.016 t	1
Nickel Super Alloy-Precipit	APT4-C8	Bend	2.0 x 8.0 x 1.016 t	1
Nickel Super Alloy-Precipit	APT4-C9	Bend	2.0 x 8.0 x 1.016 t	1
Nickel Super Alloy-Precipit	APT4-C10	Bend	2.0 x 8.0 x 1.016 t	1
Nickel Super Alloy-Precipit	APT4-C15	Bend	2.0 x 8.0 x 1.016 t	1
Nickel Super Alloy-Annealé	SST TUBE CD-1	Compact Tensile	12.5 dia. x 2.0 thi	1
Nickel Super Alloy-Precipit	APT4-C16	Bend	2.0 x 8.0 x 1.016 t	1

Nickel Super Alloy-Precipit	APT4-C17	Bend	2.0 x 8.0 x 1.016 t	1
Nickel Super Alloy-Precipit	APT4-D1	Bend	2.0 x 8.0 x 1.016 t	1
Nickel Super Alloy-Precipit	APT4-C20	Bend	2.0 x 8.0 x 1.016 t	1
Nickel Super Alloy-Precipit	APT4-D2	Bend	2.0 x 8.0 x 1.016 t	1
Nickel Super Alloy-Precipit	APT4-D3	Bend	2.0 x 8.0 x 1.016 t	1
Nickel Super Alloy-Annealed	SST TUBE CD-1	Compact Tensile	12.5 dia. x 2.0 thi	1
Nickel Super Alloy-Precipit	APT4-D4	Bend	2.0 x 8.0 x 1.016 t	1
Nickel Super Alloy-Precipit	APT4-D5	Bend	2.0 x 8.0 x 1.016 t	1
Nickel Super Alloy-Precipit	APT4-D8	Bend	2.0 x 8.0 x 1.016 t	1
Nickel Super Alloy-Precipit	APT4-D9	Bend	2.0 x 8.0 x 1.016 t	1
Nickel Super Alloy-Precipit	APT4-D10	Bend	2.0 x 8.0 x 1.016 t	1
Nickel Super Alloy-Precipit	APT4-D11	Bend	2.0 x 8.0 x 1.016 t	1
Nickel Super Alloy-Annealed	SST TUBE CD-1	Compact Tensile	12.5 dia. x 2.0 thi	1
Aluminum Alloy-T6	T16-19	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Spinel	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-A	APT-2,C18	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	T16-20	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Austenitic Stainless Steel-A	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-A	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-A	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-A	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-A	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-A	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-A	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-A	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-A	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-A	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-A	APT-2,C19	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	T16-21	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Austenitic Stainless Steel-A	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-A	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-A	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-A	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-A	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-A	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-A	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-A	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-A	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-A	APT-2,C20	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	T16-22	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Austenitic Stainless Steel-A	APT-2,D1	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	T16-23	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Austenitic Stainless Steel-A	APT-2,D2	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	T16-24	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Austenitic Stainless Steel-A	APT-2,D3	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Annealed	T16-25	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Austenitic Stainless Steel-A	APT-2,D4	Bend	2.0 x 8.0 x 0.25 th	1

Nickel Super Alloy-Annealed	T16-26	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Austenitic Stainless Steel-A	T2-13	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Austenitic Stainless Steel-A	T2-14	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Austenitic Stainless Steel-A	T2-15	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Austenitic Stainless Steel-A	APT-2,D5	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Annealed	T16-27	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Austenitic Stainless Steel-A	T2-16	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Austenitic Stainless Steel-A	T2-17	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Austenitic Stainless Steel-A	T2-18	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Austenitic Stainless Steel-A	T3-3	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Austenitic Stainless Steel-A	T2-19	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Austenitic Stainless Steel-A	T2-20	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Austenitic Stainless Steel-A	T2-21	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Austenitic Stainless Steel-A	T2-22	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Austenitic Stainless Steel-A	T2-23	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Austenitic Stainless Steel-A	APT4-E2	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT-2,D6	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Annealed	T16-28	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Austenitic Stainless Steel-A	APT4-E3	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT4-E4	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT4-E5	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT4-E6	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT4-E7	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT5-A12	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT5-A13	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT5-A10	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT5-A11	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT5-A4	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT-2,D7	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Annealed	T16-29	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Austenitic Stainless Steel-A	APT5-A6	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT5-A9	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT5-A8	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT5-A5	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT5-A7	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT5-A14	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT5-A15	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT5-A16	Bend	2.0 x 8.0 x 0.25 th	1
Spinel	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-A	APT5-A17	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT5-A18	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT-2,D8	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Annealed	T17-1	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Austenitic Stainless Steel-A	APT5-A19	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT4-E12	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT4-E13	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT4-E14	Bend	2.0 x 8.0 x 0.25 th	1

Austenitic Stainless Steel-A	APT4-E15	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT4-E10	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT4-E11	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT4-E16	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT4-E17	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT4-E8	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT-2,D9	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	B1-D11	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT4-E9	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT4-E18	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT4-E19	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT5-A3	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT5-A2	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT4-E20	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT5-A1	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT-2,D10	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	B1-D12	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT5-B5	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	APT-2,D11	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	B1-D13	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT5-B4	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	APT5-B6	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	APT5-B7	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	APT5-B3	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	APT5-A20	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	APT5-B1	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	APT5-B2	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	APT5-B11	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	APT5-B9	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	APT5-B8	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	APT-2,D12	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	B1-D14	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT5-B10	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	APT5-B13	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	APT5-B12	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	APT5-B14	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	APT5-B15	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	APT5-B16	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	APT5-B17	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	APT5-B18	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	APT5-B19	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	APT5-C3	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	APT-2,D13	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	B1-D15	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT5-C2	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	APT5-C1	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	APT5-B20	Bend	2.0 x 8.0 x 0.75 th	1

Austenitic Stainless Steel-A	APT5-C8	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	APT5-C9	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	APT5-C10	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	APT5-C11	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	APT5-C6	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	APT5-C4	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	APT5-C5	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	APT-2,D14	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	B1-D16	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT5-C7	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	APT5-D4	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	APT5-D3	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	APT5-D2	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	APT5-D5	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	APT5-C19	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	APT5-C18	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	APT5-C20	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	APT5-D1	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	APT5-C12	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	APT-2,D15	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	B1-D17	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT5-C13	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	APT5-C14	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	APT5-C15	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	APT5-C16	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	APT5-C17	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-A	APT-2,D16	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	B1-D18	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-A	APT-2,D17	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	B1-D19	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1

Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	B6	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	B8	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	B1	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	B9	TEM	0.25 thick	1
Aluminum Alloy	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	B10	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	B2	TEM	0.25 thick	1
Austenitic Stainless Steel-A	APT-2,D18	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	B1-D20	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-M	B19	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	B15	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	B16	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	B25	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	B17	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	B14	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	B26	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	B22	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	B28	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	B36	TEM	0.25 thick	1
Austenitic Stainless Steel-A	APT-2,D19	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	B1-E1	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-M	B32	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	B33	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	B38	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	B31	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	B37	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	B3	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	B7	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	B12	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	B11	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	B4	TEM	0.25 thick	1
Austenitic Stainless Steel-A	APT-2,D20	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	B1-E2	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-M	B5	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	B21	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	B23	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	B13	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	B24	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	B18	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	B30	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	B29	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	B27	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	B20	TEM	0.25 thick	1
Austenitic Stainless Steel-A	APT-2,E1	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	B1-E3	Bend	2.0 x 8.0 x 0.25 th	1

Ferritic Martensitic Steel-N	B41	TEM	0.25 thick	1
Ferritic Martensitic Steel-N	B42	TEM	0.25 thick	1
Ferritic Martensitic Steel-N	B34	TEM	0.25 thick	1
Ferritic Martensitic Steel-N	B35	TEM	0.25 thick	1
Ferritic Martensitic Steel-N	B39	TEM	0.25 thick	1
Ferritic Martensitic Steel-N	B40	TEM	0.25 thick	1
Austenitic Stainless Steel-A	APT-2,E2	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	B1-E4	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT-2,E3	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	B1-E5	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT6-A13	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT6-A12	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT6-A11	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT5-E18	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT6-A10	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT6-A9	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT-2,E4	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Anneale	B1-E6	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT6-A8	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT5-E19	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT6-A7	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT6-A6	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT6-A5	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT5-E20	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT6-A4	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT6-A3	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT6-A2	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT6-A1	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT-2,E5	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Anneale	B1-E7	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT5-D7	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT5-D6	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT5-D8	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT5-D9	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT5-D10	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT5-D11	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT5-D12	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT5-D13	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT5-D14	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT5-D15	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT-2,E6	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Anneale	B1-E8	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT5-D16	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT5-D17	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT5-D18	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT5-D19	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT5-D20	Bend	2.0 x 8.0 x 0.25 th	1

Ferritic Martensitic Steel-M	APT5-E1	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-M	APT5-E2	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-M	APT5-E3	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-M	APT5-E4	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-M	APT5-E5	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT-2,E7	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Annealed	B1-E9	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-M	APT5-E9	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-M	APT5-E7	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-M	APT5-E6	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-M	APT5-E8	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-M	APT5-E10	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-M	APT5-E11	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-M	APT5-E12	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-M	APT5-E13	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	APT5-E14	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-M	APT5-E15	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT-2,E8	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Annealed	B1-E10	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-M	APT5-E16	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-M	APT5-E17	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT-2,E9	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Annealed	B1-E11	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-M	APT6-A14	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-M	APT6-A15	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-M	APT6-A16	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-M	APT6-A17	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-M	APT6-A18	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-M	APT6-A19	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	APT-2,E10	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Annealed	B1-E12	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-M	APT6-A20	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-M	APT6-B1	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-M	APT6-B2	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-M	APT6-B3	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-M	APT6-B4	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-M	APT6-B5	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-M	APT6-B6	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-M	APT6-B7	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-M	APT6-B8	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-M	APT6-B9	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	APT-2,E11	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Annealed	B1-E13	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-M	APT6-B10	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-M	APT6-B11	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-M	APT6-B12	Bend	2.0 x 8.0 x 0.75 th	1

Ferritic Martensitic Steel-M	APT6-B13	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-M	APT6-B14	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-M	APT6-B15	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-M	APT6-B16	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-M	APT6-B17	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-M	APT6-B18	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-M	APT6-B19	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	APT-2,E12	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Annealed	B1-E14	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-M	APT6-B20	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-M	APT6-C1	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-M	APT6-C2	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-M	APT6-C3	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-M	APT6-C4	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-M	APT6-C5	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-M	APT6-C6	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-M	APT6-C7	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-M	APT6-C8	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-M	APT6-C9	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	APT-2,E13	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Annealed	B1-E15	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-M	APT6-C10	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-M	APT6-C11	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-M	APT6-C12	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-M	APT6-C13	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-M	APT6-C14	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-M	APT6-C15	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-M	APT6-C16	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-M	APT6-C17	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-M	APT6-C18	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-M	APT6-C19	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	APT-2,E14	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Annealed	B1-E16	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-M	APT6-C20	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-M	APT6-D1	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-A	APT-2,E15	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Annealed	B1-E17	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1

Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-A	APT-2,E16	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Annealed	B1-E18	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	B46	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	B47	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	B49	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	B45	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	B51	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	B50	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	B60	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	B64	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	B68	TEM	0.25 thick	1
Austenitic Stainless Steel-A	APT-2,E17	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Annealed	B1-E19	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-M	B70	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	B58	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	B82	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	B62	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	B67	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	B55	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	B73	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	B83	TEM	0.25 thick	1
Aluminum Alloy	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	B80	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	B75	TEM	0.25 thick	1
Austenitic Stainless Steel-A	APT-2,E18	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Annealed	B1-E20	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-M	B79	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	B77	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	B48	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	B54	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	B44	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	B53	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	B52	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	B43	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	B69	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	B65	TEM	0.25 thick	1
Austenitic Stainless Steel-A	APT-2,E19	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Annealed	B2-A1	Bend	2.0 x 8.0 x 0.25 th	1

Ferritic Martensitic Steel-N	B59	TEM	0.25 thick	1
Ferritic Martensitic Steel-N	B63	TEM	0.25 thick	1
Ferritic Martensitic Steel-N	B57	TEM	0.25 thick	1
Ferritic Martensitic Steel-N	B61	TEM	0.25 thick	1
Ferritic Martensitic Steel-N	B56	TEM	0.25 thick	1
Ferritic Martensitic Steel-N	B84	TEM	0.25 thick	1
Ferritic Martensitic Steel-N	B66	TEM	0.25 thick	1
Ferritic Martensitic Steel-N	B76	TEM	0.25 thick	1
Ferritic Martensitic Steel-N	B78	TEM	0.25 thick	1
Ferritic Martensitic Steel-N	B71	TEM	0.25 thick	1
Austenitic Stainless Steel-A	APT-2,E20	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Annealed	B2-A2	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	B72	TEM	0.25 thick	1
Ferritic Martensitic Steel-N	B74	TEM	0.25 thick	1
Ferritic Martensitic Steel-N	B81	TEM	0.25 thick	1
Austenitic Stainless Steel-A	APT8,A1	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Annealed	B2-A3	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT8,A2	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Annealed	B2-A4	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT6-D10	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT6-D11	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT6-D12	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT6-D13	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT6-D6	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT6-D7	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT6-D8	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT6-D9	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT6-D2	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT8,A3	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Annealed	B2-A5	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT6-D3	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT6-D4	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT6-D5	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT6-D17	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT6-D16	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT6-D15	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT6-D14	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT6-E1	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT6-D20	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT6-D19	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT8,A4	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Annealed	B2-A6	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT6-D18	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT6-E2	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT6-E3	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT6-E4	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT6-E5	Bend	2.0 x 8.0 x 0.25 th	1

Ferritic Martensitic Steel-N	APT6-E6	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT6-E7	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT6-E8	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT6-E9	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT6-E10	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Annealed	B2-A7	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT6-E11	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT6-E12	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT6-E13	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT2-A6	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT2-A7	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT2-A8	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT2-A9	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT2-A2	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-N	APT2-A3	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT2-A4	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Annealed	B2-A8	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT2-A5	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT6-E14	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT6-E15	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT6-E16	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT6-E17	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT6-E18	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT6-E19	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT6-E20	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT2-A1	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Annealed	B2-A9	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-O	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Annealed	B2-A10	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT2-A12	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-N	APT2-A13	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-N	APT2-A14	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-N	APT2-A15	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-N	APT2-A16	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-N	APT2-A17	Bend	2.0 x 8.0 x 0.75 th	1
Nickel Super Alloy-Annealed	B2-A11	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT2-A18	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-N	APT2-B1	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-N	APT2-B2	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-N	APT2-B3	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-N	APT2-B4	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-N	APT2-B5	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-N	APT2-C4	Bend	2.0 x 8.0 x 0.75 th	1
Nickel Super Alloy-Annealed	B2-A12	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT2-C5	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-N	APT2-C6	Bend	2.0 x 8.0 x 0.75 th	1

Ferritic Martensitic Steel-N	APT2-C7	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-N	APT2-C8	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-N	APT2-C9	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-N	APT2-C14	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-N	APT2-C15	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-N	APT2-C13	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	APT9-A1	Bend	2.0 x 8.0 x 0.75 th	1
Nickel Super Alloy-Annealed	B2-A13	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT2-C12	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-N	APT2-C10	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-N	APT2-C11	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-N	APT2-B10	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-N	APT2-B11	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-N	APT2-B12	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-N	APT2-B13	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-N	APT2-B6	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-N	APT2-B7	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-N	APT2-B8	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	APT9-A2	Bend	2.0 x 8.0 x 0.75 th	1
Nickel Super Alloy-Annealed	B2-A14	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT2-B9	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-N	APT2-B14	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-N	APT2-B15	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-N	APT2-B16	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-N	APT2-B17	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-N	APT2-B18	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-N	APT2-B19	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-N	APT2-B20	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-N	APT2-C1	Bend	2.0 x 8.0 x 0.75 th	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-A	APT9-A3	Bend	2.0 x 8.0 x 0.75 th	1
Nickel Super Alloy-Annealed	B2-A15	Bend	2.0 x 8.0 x 0.25 th	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-A	APT9-A4	Bend	2.0 x 8.0 x 0.75 th	1
Weld	CMR-Hot Cell	SS3-Tensile	5.0 x 25.4 x 0.75 t	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1

Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-A	APT9-A5	Bend	2.0 x 8.0 x 0.75 th	1
Weld	CMR-Hot Cell	SS3-Tensile	5.0 x 25.4 x 0.75 t	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-A	APT9-A6	Bend	2.0 x 8.0 x 0.75 th	1
Weld	CMR-Hot Cell	SS3-Tensile	5.0 x 25.4 x 0.75 t	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-A	APT9-A7	Bend	2.0 x 8.0 x 0.75 th	1
Weld	CMR-Hot Cell	SS3-Tensile	5.0 x 25.4 x 0.75 t	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-O	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-A	APT9-A8	Bend	2.0 x 8.0 x 0.75 th	1
Weld	CMR-Hot Cell	SS3-Tensile	5.0 x 25.4 x 0.75 t	1
Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1

Aluminum Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-A	APT9-A9	Bend	2.0 x 8.0 x 0.75 th	1
Weld	CMR-Hot Cell	SS3-Tensile	5.0 x 25.4 x 0.75 t	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-A	APT9-A10	Bend	2.0 x 8.0 x 0.75 th	1
Weld	CMR-Hot Cell	SS3-Tensile	5.0 x 25.4 x 0.75 t	1
Austenitic Stainless Steel-A	APT9-A11	Bend	2.0 x 8.0 x 0.75 th	1
Weld	CMR-Hot Cell	SS3-Tensile	5.0 x 25.4 x 0.75 t	1
Austenitic Stainless Steel-A	APT9-A12	Bend	2.0 x 8.0 x 0.75 th	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-A	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.75 t	1
Austenitic Stainless Steel-A	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.75 t	1
Austenitic Stainless Steel-A	APT9-A13	Bend	2.0 x 8.0 x 0.75 th	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-A	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.75 t	1
Austenitic Stainless Steel-A	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.75 t	1
Austenitic Stainless Steel-A	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.75 t	1
Austenitic Stainless Steel-A	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.75 t	1
Austenitic Stainless Steel-A	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	APT9-A14	Bend	2.0 x 8.0 x 0.75 th	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-A	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	APT9-A15	Bend	2.0 x 8.0 x 0.75 th	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-A	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.75 t	1
Austenitic Stainless Steel-A	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.75 t	1

Austenitic Stainless Steel-/	APT9-A16	Bend	2.0 x 8.0 x 0.75 th	1
Nickel Super Alloy-Anneal€	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-/	APT9-A17	Bend	2.0 x 8.0 x 0.75 th	1
Nickel Super Alloy-Anneal€	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-O	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-/	APT9-A18	Bend	2.0 x 8.0 x 0.75 th	1
Nickel Super Alloy-Anneal€	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-/	APT9-A20	Bend	2.0 x 8.0 x 0.75 th	1
Nickel Super Alloy-Anneal€	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-/	APT9-B1	Bend	2.0 x 8.0 x 0.75 th	1
Nickel Super Alloy-Anneal€	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-/	APT9-B2	Bend	2.0 x 8.0 x 0.75 th	1
Nickel Super Alloy-Anneal€	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-/	APT9-B3	Bend	2.0 x 8.0 x 0.75 th	1
Nickel Super Alloy-Anneal€	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-/	APT9-B4	Bend	2.0 x 8.0 x 0.75 th	1
Nickel Super Alloy-Anneal€	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-/	APT9-B5	Bend	2.0 x 8.0 x 0.75 th	1
Nickel Super Alloy-Anneal€	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-/	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Anneal€	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-/	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Anneal€	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-/	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Anneal€	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Anneal€	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-/	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Anneal€	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-/	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Anneal€	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-/	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Anneal€	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-/	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Anneal€	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Anneal€	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Anneal€	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Anneal€	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Anneal€	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Anneal€	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-/	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Anneal€	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Precipit	T16-1	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Nickel Super Alloy-Anneal€	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-/	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Anneal€	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-/	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Anneal€	CMR-Hot Cell	TEM	0.25 thick	1

Austenitic Stainless Steel-A	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-A	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-A	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-A	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Precipit	T16-2	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Annealed	SST TUBE CD-1	Compact Tensile	12.5 dia. x 2.0 thi	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Annealed	SST TUBE CD-1	Compact Tensile	12.5 dia. x 2.0 thi	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Annealed	SST TUBE CD-1	Compact Tensile	12.5 dia. x 2.0 thi	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Annealed	SST TUBE CD-1	Compact Tensile	12.5 dia. x 2.0 thi	1
Nickel Super Alloy-Precipit	T16-3	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Silicon Carbide	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Annealed	SST TUBE CD-1	Compact Tensile	12.5 dia. x 2.0 thi	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Annealed	SST TUBE CD-1	Compact Tensile	12.5 dia. x 2.0 thi	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1

Nickel Super Alloy-Annealed	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Ferritic Martensitic Steel-N	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Refractory Metal	T13-1	TEM	0.25 thick	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Refractory Metal	T13-12	TEM	0.25 thick	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Refractory Metal	T13-2	TEM	0.25 thick	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Refractory Metal	T13-13	TEM	0.25 thick	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Refractory Metal	T13-3	TEM	0.25 thick	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Nickel Super Alloy-Precipit	T16-4	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	TEM	0.25 thick	1
Refractory Metal	T13-14	TEM	0.25 thick	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Refractory Metal	T13-4	TEM	0.25 thick	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Refractory Metal	T13-5	TEM	0.25 thick	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Refractory Metal	T13-6	TEM	0.25 thick	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Refractory Metal	T13-7	TEM	0.25 thick	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Refractory Metal	T13-8	TEM	0.25 thick	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	CMR-Hot Cell	TEM	0.25 thick	1
Refractory Metal	T13-19	TEM	0.25 thick	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Refractory Metal	T13-9	TEM	0.25 thick	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Refractory Metal	T13-20	TEM	0.25 thick	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Refractory Metal	T13-10	TEM	0.25 thick	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Refractory Metal	T13-21	TEM	0.25 thick	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Refractory Metal	T13-11	TEM	0.25 thick	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Refractory Metal	T13-1	TEM	0.25 thick	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Refractory Metal	T13-12	TEM	0.25 thick	1

Nickel Super Alloy-Anneale	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Refractory Metal	T13-2	TEM	0.25 thick	1
Nickel Super Alloy-Anneale	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Refractory Metal	T13-13	TEM	0.25 thick	1
Nickel Super Alloy-Anneale	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Anneale	CMR-Hot Cell	TEM	0.25 thick	1
Refractory Metal	T13-3	TEM	0.25 thick	1
Nickel Super Alloy-Anneale	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Refractory Metal	T13-14	TEM	0.25 thick	1
Nickel Super Alloy-Anneale	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Refractory Metal	T13-4	TEM	0.25 thick	1
Nickel Super Alloy-Anneale	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Anneale	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Refractory Metal	T13-5	TEM	0.25 thick	1
Nickel Super Alloy-Anneale	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Anneale	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Refractory Metal	T13-6	TEM	0.25 thick	1
Nickel Super Alloy-Anneale	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Anneale	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Anneale	CMR-Hot Cell	TEM	0.25 thick	1
Refractory Metal	T13-7	TEM	0.25 thick	1
Nickel Super Alloy-Anneale	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Anneale	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	CMR-Hot Cell	TEM	0.25 thick	1
Refractory Metal	T13-8	TEM	0.25 thick	1
Nickel Super Alloy-Anneale	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Refractory Metal	T13-19	TEM	0.25 thick	1
Nickel Super Alloy-Anneale	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Refractory Metal	T13-9	TEM	0.25 thick	1
Nickel Super Alloy-Anneale	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Refractory Metal	T13-20	TEM	0.25 thick	1
Nickel Super Alloy-Anneale	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Refractory Metal	T13-10	TEM	0.25 thick	1
Nickel Super Alloy-Anneale	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Refractory Metal	T13-21	TEM	0.25 thick	1
Nickel Super Alloy-Anneale	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Refractory Metal	T13-11	TEM	0.25 thick	1
Nickel Super Alloy-Anneale	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Anneale	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Anneale	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Anneale	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Spinel	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Anneale	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Anneale	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Anneale	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-M	T18-10	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Nickel Super Alloy-Anneale	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1

Ferritic Martensitic Steel-M	T18-10	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-M	T18-11	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-M	T18-11	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-M	T18-12	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-M	T18-12	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-M	T18-13	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Precipit	T15-18	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Spinel	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	T18-13	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-M	T18-14	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Nickel Super Alloy-Annealed	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-M	T18-14	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Weld	CMR-Hot Cell	SS3 Tensile	5.0 x 25.4 x 0.75 t	1
Ferritic Martensitic Steel-M	T18-15	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Weld	CMR-Hot Cell	SS3 Tensile	5.0 x 25.4 x 0.75 t	1
Ferritic Martensitic Steel-M	T18-15	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Weld	CMR-Hot Cell	SS3 Tensile	5.0 x 25.4 x 0.75 t	1
Ferritic Martensitic Steel-M	B3-19	Bend	2.0 x 8.0 x 0.25 th	1
Weld	CMR-Hot Cell	SS3 Tensile	5.0 x 25.4 x 0.75 t	1
Ferritic Martensitic Steel-M	B3-19	Bend	2.0 x 8.0 x 0.25 th	1
Weld	CMR-Hot Cell	SS3 Tensile	5.0 x 25.4 x 0.75 t	1
Ferritic Martensitic Steel-M	B3-19	Bend	2.0 x 8.0 x 0.25 th	1
Weld	CMR-Hot Cell	SS3 Tensile	5.0 x 25.4 x 0.75 t	1
Ferritic Martensitic Steel-M	B3-19	Bend	2.0 x 8.0 x 0.25 th	1
Weld	CMR-Hot Cell	SS3 Tensile	5.0 x 25.4 x 0.75 t	1
Ferritic Martensitic Steel-M	B3-20	Bend	2.0 x 8.0 x 0.25 th	1
Weld	CMR-Hot Cell	SS3 Tensile	5.0 x 25.4 x 0.75 t	1
Nickel Super Alloy-Precipit	T15-19	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Titania	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	B3-20	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-M	B3-20	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-M	B3-20	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-M	B3-21	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Annealed	SST TUBE CD-1	Compact Tensile	12.5 dia. x 2.0 thi	1
Ferritic Martensitic Steel-M	B3-21	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Annealed	SST TUBE CD-1	Compact Tensile	12.5 dia. x 2.0 thi	1
Ferritic Martensitic Steel-M	B3-21	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Annealed	SST TUBE CD-1	Compact Tensile	12.5 dia. x 2.0 thi	1
Ferritic Martensitic Steel-M	B3-21	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	T17-2	S-1 Tensile	4.0 x 16.0 x 0.25 t	1

Ferritic Martensitic Steel-N	B3-22	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	T17-3	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Ferritic Martensitic Steel-N	B3-22	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	T17-4	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Ferritic Martensitic Steel-N	B3-22	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	T17-5	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Nickel Super Alloy-Precipit	T15-20	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Yttria Stabilized Zirconia	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-N	B3-22	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	T17-6	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Ferritic Martensitic Steel-N	B3-23	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	T17-7	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Ferritic Martensitic Steel-N	B3-23	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	T17-8	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Ferritic Martensitic Steel-N	B3-23	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	T17-9	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Ferritic Martensitic Steel-N	B3-23	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	T17-10	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Ferritic Martensitic Steel-N	B3-24	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	T17-11	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Ferritic Martensitic Steel-N	B3-24	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	T17-12	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Ferritic Martensitic Steel-N	B3-24	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	T17-13	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Ferritic Martensitic Steel-N	B3-24	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	T17-14	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Ferritic Martensitic Steel-N	B3-25	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	T17-15	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Nickel Super Alloy-Precipit	T15-21	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Austenitic Stainless Steel-A	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-N	B3-25	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	T17-16	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Ferritic Martensitic Steel-N	B3-25	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	T17-17	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Ferritic Martensitic Steel-N	B3-25	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	T17-18	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Ferritic Martensitic Steel-N	B3-26	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	T17-19	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Ferritic Martensitic Steel-N	B3-26	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	B2-A16	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	B3-26	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	B2-A17	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	B3-26	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	B2-A18	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	B3-27	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	B2-A19	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	B3-27	Bend	2.0 x 8.0 x 0.25 th	1

Austenitic Stainless Steel-A	B2-A20	Bend	2.0 x 8.0 x 0.25 th 1
Ferritic Martensitic Steel-N	B3-27	Bend	2.0 x 8.0 x 0.25 th 1
Austenitic Stainless Steel-A	B2-B1	Bend	2.0 x 8.0 x 0.25 th 1
Nickel Super Alloy-Precipit	APT-13,E19	Bend	2.0 x 8.0 x 0.25 th 1
Ferritic Martensitic Steel-N	B3-27	Bend	2.0 x 8.0 x 0.25 th 1
Austenitic Stainless Steel-A	B2-B2	Bend	2.0 x 8.0 x 0.25 th 1
Ferritic Martensitic Steel-N	B3-28	Bend	2.0 x 8.0 x 0.25 th 1
Austenitic Stainless Steel-A	B2-B3	Bend	2.0 x 8.0 x 0.25 th 1
Ferritic Martensitic Steel-N	B3-28	Bend	2.0 x 8.0 x 0.25 th 1
Austenitic Stainless Steel-A	B2-B4	Bend	2.0 x 8.0 x 0.25 th 1
Ferritic Martensitic Steel-N	B3-28	Bend	2.0 x 8.0 x 0.25 th 1
Austenitic Stainless Steel-A	B2-B5	Bend	2.0 x 8.0 x 0.25 th 1
Ferritic Martensitic Steel-N	B3-28	Bend	2.0 x 8.0 x 0.25 th 1
Austenitic Stainless Steel-A	B2-B6	Bend	2.0 x 8.0 x 0.25 th 1
Ferritic Martensitic Steel-N	B3-29	Bend	2.0 x 8.0 x 0.25 th 1
Austenitic Stainless Steel-A	B2-B7	Bend	2.0 x 8.0 x 0.25 th 1
Ferritic Martensitic Steel-N	B3-29	Bend	2.0 x 8.0 x 0.25 th 1
Austenitic Stainless Steel-A	B2-B8	Bend	2.0 x 8.0 x 0.25 th 1
Ferritic Martensitic Steel-N	B3-29	Bend	2.0 x 8.0 x 0.25 th 1
Austenitic Stainless Steel-A	B2-B9	Bend	2.0 x 8.0 x 0.25 th 1
Ferritic Martensitic Steel-N	B3-29	Bend	2.0 x 8.0 x 0.25 th 1
Austenitic Stainless Steel-A	B2-B10	Bend	2.0 x 8.0 x 0.25 th 1
Ferritic Martensitic Steel-N	B3-30	Bend	2.0 x 8.0 x 0.25 th 1
Austenitic Stainless Steel-A	B2-B11	Bend	2.0 x 8.0 x 0.25 th 1
Nickel Super Alloy-Precipit	APT-13,E20	Bend	2.0 x 8.0 x 0.25 th 1
Ferritic Martensitic Steel-N	B3-30	Bend	2.0 x 8.0 x 0.25 th 1
Austenitic Stainless Steel-A	B2-B12	Bend	2.0 x 8.0 x 0.25 th 1
Ferritic Martensitic Steel-N	B3-30	Bend	2.0 x 8.0 x 0.25 th 1
Austenitic Stainless Steel-A	B2-B13	Bend	2.0 x 8.0 x 0.25 th 1
Ferritic Martensitic Steel-N	B3-30	Bend	2.0 x 8.0 x 0.25 th 1
Austenitic Stainless Steel-A	B2-B14	Bend	2.0 x 8.0 x 0.25 th 1
Ferritic Martensitic Steel-N	T18-7	S-1 Tensile	4.0 x 16.0 x 0.75 t 1
Austenitic Stainless Steel-A	B2-B15	Bend	2.0 x 8.0 x 0.25 th 1
Ferritic Martensitic Steel-N	T18-7	S-1 Tensile	4.0 x 16.0 x 0.75 t 1
Austenitic Stainless Steel-A	B2-B16	Bend	2.0 x 8.0 x 0.25 th 1
Ferritic Martensitic Steel-N	T18-8	S-1 Tensile	4.0 x 16.0 x 0.75 t 1
Austenitic Stainless Steel-A	B2-B17	Bend	2.0 x 8.0 x 0.25 th 1
Ferritic Martensitic Steel-N	T18-8	S-1 Tensile	4.0 x 16.0 x 0.75 t 1
Austenitic Stainless Steel-A	B2-B18	Bend	2.0 x 8.0 x 0.25 th 1
Ferritic Martensitic Steel-N	T18-9	S-1 Tensile	4.0 x 16.0 x 0.75 t 1
Austenitic Stainless Steel-A	B2-B19	Bend	2.0 x 8.0 x 0.25 th 1
Ferritic Martensitic Steel-N	T18-9	S-1 Tensile	4.0 x 16.0 x 0.75 t 1
Ferritic/Martensitic Steel N	CMR-Hot Cell	Duct	3 mm thick cut to desired specifica
Ferritic Martensitic Steel-N	B3-13	Bend	2.0 x 8.0 x 0.75 th 1
Nickel Super Alloy-Precipit	B1-A1	Bend	2.0 x 8.0 x 0.25 th 1
Ferritic Martensitic Steel-N	B3-13	Bend	2.0 x 8.0 x 0.75 th 1
Ferritic Martensitic Steel-N	B3-13	Bend	2.0 x 8.0 x 0.75 th 1

Ferritic Martensitic Steel-M	B3-13	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-M	B3-14	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-M	B3-14	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-M	B3-14	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-M	B3-14	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-M	B3-15	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-M	B3-15	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-M	B3-15	Bend	2.0 x 8.0 x 0.75 th	1
Nickel Super Alloy-Precipit	B1-A2	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Annealed	SST TUBE CD-1	Compact Tensile	12.5 dia. x 2.0 thi	1
Ferritic Martensitic Steel-M	B3-15	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-M	B3-16	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-M	B3-16	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-M	B3-16	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-M	B3-16	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-M	B3-17	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-M	B3-17	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-M	B3-17	Bend	2.0 x 8.0 x 0.75 th	1
Yttria Stabilized Zirconia	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	B3-17	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-M	B3-18	Bend	2.0 x 8.0 x 0.75 th	1
Nickel Super Alloy-Precipit	B1-A3	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Annealed	SST TUBE CD-1	Compact Tensile	12.5 dia. x 2.0 thi	1
Ferritic Martensitic Steel-M	B3-18	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-M	B3-18	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-M	B3-18	Bend	2.0 x 8.0 x 0.75 th	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Precipit	B1-A4	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Annealed	SST TUBE CD-1	Compact Tensile	12.5 dia. x 2.0 thi	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-M	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Precipit	B1-A5	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Annealed	T17-20	S-1 Tensile	4.0 x 16.0 x 0.25 t	1

Ferritic Martensitic Steel-N	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-N	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-A	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-A	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-A	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-A	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-A	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-A	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Precipit	B1-A6	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Annealed	T17-21	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Austenitic Stainless Steel-A	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-A	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-A	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-A	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-A	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Precipit	B1-A7	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Annealed	T17-22	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Austenitic Stainless Steel-A	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Precipit	B1-A8	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Annealed	T17-23	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Nickel Super Alloy-Precipit	B1-A9	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Annealed	T17-24	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Nickel Super Alloy-Precipit	B1-A10	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Annealed	T17-25	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Nickel Super Alloy-Precipit	B1-A11	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	T17-26	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Nickel Super Alloy-Precipit	B1-A12	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	T17-27	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Ferritic Martensitic Steel-N	APT8,A5	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT8,A6	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT8,A7	Bend	2.0 x 8.0 x 0.25 th	1
Titania	CMR-Hot Cell	TEM	0.25 thick	1
Ferritic Martensitic Steel-N	APT8,A8	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT8,A9	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Precipit	B1-A13	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	T17-28	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Ferritic Martensitic Steel-N	APT8,A13	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT8,A14	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT8,A15	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT8,A16	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT8,A17	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Precipit	B1-A14	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	T17-29	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Ferritic Martensitic Steel-N	APT8,B1	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT8,B2	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT8,B3	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-N	APT8,B4	Bend	2.0 x 8.0 x 0.25 th	1

Ferritic Martensitic Steel-M	APT8,B5	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-M	APT8,B9	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Precipit	B1-A15	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	T16-7	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Ferritic Martensitic Steel-M	APT8,B10	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-M	APT8,B11	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-M	APT8,B12	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-M	APT8,B13	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-M	APT8,B14	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-M	APT8,B15	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-M	APT8,B16	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-M	APT8,B17	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-M	APT8,B18	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-M	APT8,B19	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Precipit	B1-A16	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	T16-8	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Ferritic Martensitic Steel-M	APT8,B20	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-M	APT8,C1	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-M	APT8,C2	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-M	APT8,C3	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-M	APT8,C4	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-M	APT8,C5	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-M	APT8,C6	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-M	APT8,C7	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-M	APT8,C8	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-M	APT8,C9	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Precipit	B1-A17	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Annealed	T16-9	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Ferritic Martensitic Steel-M	APT8,C10	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-M	APT8,C11	Bend	2.0 x 8.0 x 0.25 th	1
Ferritic Martensitic Steel-M	APT8,C12	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	T18-1	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Austenitic Stainless Steel-A	T18-1	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Austenitic Stainless Steel-A	T18-2	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Austenitic Stainless Steel-A	T18-2	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Nickel Super Alloy-Precipit	B1-A18	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Annealed	T16-10	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Austenitic Stainless Steel-A	T18-5	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Austenitic Stainless Steel-A	T18-5	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Austenitic Stainless Steel-A	T18-6	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Austenitic Stainless Steel-A	T18-6	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Austenitic Stainless Steel-A	B3-1	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	B3-1	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	B3-1	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	B3-1	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	B3-2	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Precipit	B1-A19	Bend	2.0 x 8.0 x 0.25 th	1

Nickel Super Alloy-Annealed	B2-B20	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	B3-2	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	B3-2	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	B3-2	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	B3-3	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	B3-3	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	B3-3	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	B3-3	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	B3-4	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	B3-4	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	B3-4	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Precipit	B1-A20	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Annealed	B2-C1	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	B3-4	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	B3-5	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	B3-5	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	B3-5	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	B3-5	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	B3-6	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	B3-6	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	B3-6	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	B3-6	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	B3-7	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Precipit	B1-B1	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Annealed	B2-C2	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	B3-7	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	B3-7	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	B3-7	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	B3-8	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	B3-8	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	B3-8	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	B3-8	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	B3-9	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	B3-9	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	B3-9	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Precipit	B1-B2	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Annealed	B2-C3	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	B3-9	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	B3-10	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	B3-10	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	B3-10	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	B3-10	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	B3-11	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	B3-11	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	B3-11	Bend	2.0 x 8.0 x 0.25 th	1
Spinel	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-A	B3-11	Bend	2.0 x 8.0 x 0.25 th	1

Austenitic Stainless Steel-A	B3-12	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Precipit	B1-B3	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Annealed	B2-C4	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	B3-12	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	B3-12	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	B3-12	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Precipit	B1-B4	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Annealed	B2-C5	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Precipit	B1-B5	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Annealed	B2-C6	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT-8-C13	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT-8-C14	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT-8-C15	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT-8-C16	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT-8-D1	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Precipit	B1-B6	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Annealed	B2-C7	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT-8-D2	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT-8-D3	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT-8-D4	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT-8-D5	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT-8-D6	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT-8-D7	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT-8-D8	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT-8-D9	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT-8-D10	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT-8-D11	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Precipit	B1-B7	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Annealed	B2-C8	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT-8-D12	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT-8-D13	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT-8-D14	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT-8-D15	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT-8-D16	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT-8-D17	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT-8-D18	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT-8-D19	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT-8-D20	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT-8-E1	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Precipit	B1-B8	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Annealed	B2-C9	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT-8-E2	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT-8-E3	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT-8-E4	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT-8-E5	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT-8-E6	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT-8-E7	Bend	2.0 x 8.0 x 0.25 th	1

Austenitic Stainless Steel-A	APT-8-E8	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT-8-E9	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT-8-E10	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT-8-E11	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Precipit	B1-B9	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Annealé	B2-C10	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT-8-E12	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT-8-E13	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT-8-E14	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT-8-E15	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT-8-E16	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT-8-E17	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT-8-E18	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT-8-E19	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	APT-8-E20	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	T-16,13	S-1 Tensile	4.0 x 16.0 x 0.75 t	1
Nickel Super Alloy-Precipit	B1-B10	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Annealé	B2-C11	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	T-16,14	S-1 Tensile	4.0 x 16.0 x 0.75 t	1
Austenitic Stainless Steel-A	T-16,15	S-1 Tensile	4.0 x 16.0 x 0.75 t	1
Austenitic Stainless Steel-A	T-16,16	S-1 Tensile	4.0 x 16.0 x 0.75 t	1
Austenitic Stainless Steel-A	B1,C7	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	B1,C8	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	B1,C9	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	B1,C10	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	B1,C11	Bend	2.0 x 8.0 x 0.75 th	1
Nickel Super Alloy-Precipit	B1-B11	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Annealé	B2-C12	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	B1,C12	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	B1,C13	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	B1,C14	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	B1,C15	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	B1,C16	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	B1,C17	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	B1,C18	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	B1,C19	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	B1,C20	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	B1,D1	Bend	2.0 x 8.0 x 0.75 th	1
Nickel Super Alloy-Precipit	B1-B12	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Annealé	B2-C13	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	B1,D2	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	B1,D3	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	B1,D4	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	B1,D5	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	B1,D6	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	B1,D7	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	B1,D8	Bend	2.0 x 8.0 x 0.75 th	1

Austenitic Stainless Steel-A	B1,D9	Bend	2.0 x 8.0 x 0.75 th	1
Spinel	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-A	B1,D10	Bend	2.0 x 8.0 x 0.75 th	1
Austenitic Stainless Steel-A	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Precipit	B1-B13	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Annealed	B2-C14	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-A	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-A	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-A	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-A	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Precipit	B1-B14	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Annealed	B2-C15	Bend	2.0 x 8.0 x 0.25 th	1
Austenitic Stainless Steel-A	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-A	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-A	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-A	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-A	CMR-Hot Cell	TEM	0.25 thick	1
Austenitic Stainless Steel-A	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Precipit	B1-B15	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	B2-C16	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Precipit	B1-B16	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	B2-C17	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Precipit	B1-B17	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	B2-C18	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Precipit	B1-B18	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	B2-C19	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Precipit	B1-B19	Bend	2.0 x 8.0 x 0.25 th	1

Aluminum Alloy-T6	B2-C20	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Precipit	B1-B20	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	B2-D1	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Precipit	B1-C1	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	B2-D2	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Aluminum Alloy-T6	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Aluminum Alloy-T6	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Aluminum Alloy-T6	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Aluminum Alloy-T6	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Nickel Super Alloy-Precipit	B1-C2	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	B2-D3	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Aluminum Alloy-T6	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Aluminum Alloy-T6	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Aluminum Alloy-T6	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Aluminum Alloy-T6	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Aluminum Alloy-T6	CMR-Hot Cell	S-1 Tensile	4.0 x 16.0 x 0.25 t	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Spinel	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Precipit	B1-C3	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	B2-D4	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Precipit	B1-C4	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	B2-D5	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1

Nickel Super Alloy-Precipit	B1-C5	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	B2-D6	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Nickel Super Alloy-Precipit	B1-C6	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	B2-D7	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	B2-D8	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	B2-D9	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	APT-9,B6	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-9,B7	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-9,B8	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	B2-D10	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	APT-9,B9	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-9,B10	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-9,B11	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-9,B12	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-9,B13	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-9,B14	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-9,B15	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-9,B16	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-9,B17	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-9,B18	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	B2-D11	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	APT-9,B19	Bend	2.0 x 8.0 x 0.75 th	1

Aluminum Alloy-T6	APT-9,B20	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-9,C1	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-9,C2	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-9,C3	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-9,C4	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-9,C5	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-9,C6	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-9,C7	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-9,C8	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	B2-D12	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	APT-9,C9	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-9,C10	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-9,D10	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-9,C13	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-9,C11	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-9,C12	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-9,C14	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-9,D1	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-9,C20	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-9,C19	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	B2-D13	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	APT-9,C15	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-9,C16	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-9,C17	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-9,C18	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-9,D2	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-9,D5	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-9,D4	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-9,D3	Bend	2.0 x 8.0 x 0.75 th	1
Spinel	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	APT-9,D8	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-9,D9	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	B2-D14	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	APT-9,D7	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	APT-9,D6	Bend	2.0 x 8.0 x 0.75 th	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	B2-D15	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1

Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	B2-D16	Bend	2.0 x 8.0 x 0.25 th	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Anneale	CMR-Hot Cell	Plate	1.0 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-T6	CMR-Hot Cell	TEM	0.25 thick	1
Nickel Super Alloy-Anneale	CMR-Hot Cell	Plate	1.0 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	plate	0.508 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1

Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	plate	0.508 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Aluminum Alloy-Annealed	CMR-Hot Cell	plate	0.508 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Pure Lead	CMR-Hot Cell	TEM	0.25 thick	1
Prototype Al2O3 with SiO2		Sensor	15.7 x .86	2
Prototype Al2O3 with SiO2		Sensor	15.7 x .86	2
Prototype Al2O3 with SiO2		Sensor	15.7 x .86	2
Prototype Al2O3 with SiO2		Sensor	15.7 x .86	2
Prototype Al2O3 with SiO2		Sensor	15.7 x .86	2
Prototype Al2O3 with SiO2		Sensor	15.7 x .86	2
Prototype Al2O3 with SiO2		Sensor	15.7 x .86	2
Prototype Al2O3 with SiO2		Sensor	15.7 x .86	2
Prototype Al2O3 with SiO2		Sensor	15.7 x .86	2
Unirradiated sensors from		Sensor	15.7 x .86	2
Graphite Specimen Nuclea		Disc	10 x 6	1
Graphite Specimen Nuclea		Disc	10 x 6	1
Graphite Specimen Nuclea		Disc	10 x 6	1
Graphite Specimen Nuclea		Disc	10 x 6	1
HOPG Can Graphite Specir		Disc	10 x 6	1
Graphite Specimen Nuclea		Disc	10 x 6	1
Graphite Specimen Nuclea		Disc	10 x 6	1
Graphite Specimen Nuclea		Disc	10 x 6	1
Graphite Specimen Nuclea		Disc	10 x 6	1
HOPG Can Graphite Specir		Disc	10 x 6	1
Graphite Specimen Nuclea		Disc	10 x 6	1
Graphite Specimen Nuclea		Disc	10 x 6	1
Graphite Specimen Nuclea		Disc	10 x 6	1

Graphite Specimen Nuclea	Disc	10 x 6	1
HOPG Can Graphite Specir	container lid	10 x 6	1
Graphite Specimen Nuclea	Disc	10 x 6	1
Graphite Specimen Nuclea	Disc	10 x 6	1
Graphite Specimen Nuclea	Disc	10 x 6	1
Graphite Specimen Nuclea	Disc	10 x 6	1
Graphite Specimen Nuclea	Disc	10 x 6	1
HOPG Can Graphite Specir	container lid	10 x 6	1
Graphite Specimen Nuclea	Disc	10 x 6	1
Graphite Specimen Nuclea	Disc	10 x 6	1
Graphite Specimen Nuclea	Disc	10 x 6	1
Graphite Specimen Nuclea	Disc	10 x 6	1
HOPG Can Graphite Specir	container lid	10 x 6	1
Graphite Specimen Nuclea	Disc	10 x 6	1
Graphite Specimen Nuclea	Disc	10 x 6	1
Graphite Specimen Nuclea	Disc	10 x 6	1
Graphite Specimen Nuclea	Disc	10 x 6	1
HOPG Can Graphite Specir	container lid	10 x 6	1
Graphite Specimen Nuclea	Disc	10 x 6	1
Graphite Specimen Nuclea	Disc	10 x 6	1
Graphite Specimen Nuclea	Disc	10 x 6	1
Graphite Specimen Nuclea	Disc	10 x 6	1
HOPG Can Graphite Specir	container lid	10 x 6	1
Graphite Specimen Nuclea	Disc	10 x 6	1
Graphite Specimen Nuclea	Disc	10 x 6	1
Graphite Specimen Nuclea	Disc	10 x 6	1
Graphite Specimen Nuclea	Disc	10 x 6	1
HOPG Can Graphite Specir	container lid	10 x 6	1
Graphite Specimen Nuclea	Disc	10 x 6	1
Graphite Specimen Nuclea	Disc	10 x 6	1
Graphite Specimen Nuclea	Disc		1
Graphite Specimen Nuclea	Disc	10 x 6	1
HOPG Can Graphite Specir	container lid	10 x 6	1
Vanadium Pins from Clams	Pin		2
Graphite clamshell assemb	clamshell	14.2 x 35.6	1
Graphite clamshell	clamshell	14.2 x 35.6	1
Graphite clamshell	clamshell	14.2 x 35.6	1
Graphite clamshell	clamshell	14.2 x 35.6	1
Graphite clamshell	clamshell	14.2 x 35.6	1
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Sample Facility	Notes	Planned Temp
Electron Microscopy Laboratory	lists location as HFEF	300
Hot Fuel Examination Facility		300
Hot Fuel Examination Facility		300
Hot Fuel Examination Facility		300
Hot Fuel Examination Facility		300
Hot Fuel Examination Facility		300
Electron Microscopy Laboratory	lists location as HFEF	300
Electron Microscopy Laboratory	lists location as HFEF	300
Electron Microscopy Laboratory		300
Electron Microscopy Laboratory		300
Hot Fuel Examination Facility		300
Hot Fuel Examination Facility	Avg DPA & fluence of 3 disk set	300
Hot Fuel Examination Facility		300
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Hot Fuel Examination Facility		300
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Electron Microscopy Laboratory	lists location as HFEF	300
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Electron Microscopy Laboratory	lists location as HFEF	300
Electron Microscopy Laboratory	lists location as HFEF	300
Electron Microscopy Laboratory		300
Electron Microscopy Laboratory		300
Hot Fuel Examination Facility		300
Hot Fuel Examination Facility	Avg DPA of 3 disk set	300
Electron Microscopy Center (ANL)	shipped to ANL from EML rc'd on 3/23/16	300
Electron Microscopy Center (ANL)	shipped to ANL from EML rc'd on 3/23/16	300
Electron Microscopy Center (ANL)	shipped to ANL from EML rc'd on 3/23/16	300
Hot Fuel Examination Facility		300
Electron Microscopy Center (ANL)	shipped to ANL from EML rc'd on 3/23/16	300
Electron Microscopy Center (ANL)	shipped to ANL from EML rc'd on 3/23/16	300
Hot Fuel Examination Facility		300
Hot Fuel Examination Facility		300
Electron Microscopy Laboratory	shipped from HFEF to EML on 12/18/15	300
Electron Microscopy Laboratory	shipped from HFEF to EML on 12/18/15	300
Electron Microscopy Laboratory	shipped from HFEF to EML on 12/18/15	300

Electron Microscopy Laboratory	lists location as HFEF	450
Hot Fuel Examination Facility		450
Hot Fuel Examination Facility		450
Hot Fuel Examination Facility		450
Hot Fuel Examination Facility		450
Hot Fuel Examination Facility		450
Electron Microscopy Laboratory	lists location as HFEF	450
Electron Microscopy Laboratory	lists location as HFEF	450
Electron Microscopy Laboratory		450
Electron Microscopy Laboratory		450
Hot Fuel Examination Facility		450
Hot Fuel Examination Facility	Avg DPA & fluence of 3 disk set	450
Electron Microscopy Center (ANL)	shipped to ANL from EML rc'd on 3/23/16	450
Electron Microscopy Center (ANL)	shipped to ANL from EML rc'd on 3/23/16	450
Electron Microscopy Center (ANL)	shipped to ANL from EML rc'd on 3/23/16	450
Hot Fuel Examination Facility		450
Electron Microscopy Center (ANL)	shipped to ANL from EML rc'd on 3/23/16	450
Electron Microscopy Center (ANL)	shipped to ANL from EML rc'd on 3/23/16	450
Hot Fuel Examination Facility		450
Hot Fuel Examination Facility		450
Electron Microscopy Laboratory	shipped from HFEF to EML on 12/18/15	450
Electron Microscopy Laboratory	shipped from HFEF to EML on 12/18/15	450
Electron Microscopy Laboratory	shipped from HFEF to EML on 12/18/15	450
Electron Microscopy Laboratory	lists location as HFEF	450
Hot Fuel Examination Facility		450
Hot Fuel Examination Facility		450
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Hot Fuel Examination Facility		450
Hot Fuel Examination Facility		450
Electron Microscopy Laboratory	lists location as HFEF	450
Electron Microscopy Laboratory	lists location as HFEF	450
Electron Microscopy Laboratory		450
Electron Microscopy Laboratory		450
Hot Fuel Examination Facility		450
Hot Fuel Examination Facility	Avg DPA of 3 disk set	450
Electron Microscopy Center (ANL)	shipped to ANL from EML rc'd on 3/23/16	450
Electron Microscopy Center (ANL)	shipped to ANL from EML rc'd on 3/23/16 pr	450
Electron Microscopy Center (ANL)	shipped to ANL from EML rc'd on 3/23/16 pr	450
Hot Fuel Examination Facility		450
Electron Microscopy Center (ANL)	shipped to ANL from EML rc'd on 3/23/16 pr	450
Electron Microscopy Center (ANL)	shipped to ANL from EML rc'd on 3/23/16 - F	450
Hot Fuel Examination Facility		450
Hot Fuel Examination Facility		450
Electron Microscopy Center (ANL)	shipped to ANL from EML rc'd on 3/23/16 pr	450
Electron Microscopy Center (ANL)	shipped to ANL from EML rc'd on 3/23/16	450
Electron Microscopy Center (ANL)	shipped to ANL from EML rc'd on 3/23/16 pr	450
Hot Fuel Examination Facility		550

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Hot Fuel Examination Facility	Avg DPA & fluence of 3 disk set	550
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Hot Fuel Examination Facility	Avg DPA of 3 disk set	550
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Electron Microscopy Laboratory	lists location as HFEF	300
Hot Fuel Examination Facility		300

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Hot Fuel Examination Facility		300
Electron Microscopy Laboratory	lists location as HFEF	300
Electron Microscopy Laboratory	lists location as HFEF	300
Electron Microscopy Laboratory		300
Electron Microscopy Laboratory		300
Hot Fuel Examination Facility		300
Electron Microscopy Center (ANL)	shipped to ANL from EML rc'd on 3/23/16	300
Electron Microscopy Center (ANL)	shipped to ANL from EML rc'd on 3/23/16	300
Electron Microscopy Center (ANL)	shipped to ANL from EML rc'd on 3/23/16	300
Hot Fuel Examination Facility		300
Advanced Photon Source	shipped for 15-8305	300
Hot Fuel Examination Facility		300
Hot Fuel Examination Facility		300
Hot Fuel Examination Facility		300
Electron Microscopy Center (ANL)	shipped to ANL from EML rc'd on 3/23/16	300
Hot Fuel Examination Facility		300
Electron Microscopy Laboratory	shipped from HFEF to EML on 12/18/15	300
Electron Microscopy Laboratory	Avg DPA and fluence of 2 samples lists loca	300
Hot Fuel Examination Facility	Avg DPA and fluence of 2 samples	300
Hot Fuel Examination Facility	Avg DPA and fluence of 2 samples	300
Hot Fuel Examination Facility	Avg DPA and fluence of 2 samples	300
Hot Fuel Examination Facility	Avg DPA and fluence of 2 samples	300
Hot Fuel Examination Facility	Avg DPA and fluence of 2 samples	300
Electron Microscopy Laboratory	Avg DPA and fluence of 2 samples lists loca	300
Electron Microscopy Laboratory	Avg DPA and fluence of 2 samples lists loca	300
Electron Microscopy Laboratory	Avg DPA and fluence of 2 samples	300
Electron Microscopy Laboratory	Avg DPA and fluence of 2 samples	300
Hot Fuel Examination Facility	Avg DPA and fluence of 2 samples	300
Hot Fuel Examination Facility	Avg DPA and fluence of 3 disk set	300
Electron Microscopy Laboratory	shipped from HFEF to EML on 12/18/15	300
Electron Microscopy Center (ANL)	shipped to ANL from EML rc'd on 3/23/16	300
Electron Microscopy Laboratory	shipped from HFEF to EML on 12/18/15	300
Hot Fuel Examination Facility		300
Electron Microscopy Center (ANL)	shipped to ANL from EML rc'd on 3/23/16	300
Electron Microscopy Center (ANL)	shipped to ANL from EML rc'd on 3/23/16	300
Hot Fuel Examination Facility		300
Hot Fuel Examination Facility		300
Electron Microscopy Laboratory	shipped from HFEF to EML on 12/18/15	300
Electron Microscopy Laboratory	shipped from HFEF to EML on 12/18/15	300
Electron Microscopy Laboratory	shipped from HFEF to EML on 12/18/15	300
Electron Microscopy Laboratory	902 listed as 0.5-300B, same mat. name/	450
Hot Fuel Examination Facility	911 listed as 0.5-300B, same mat. name/	450
Hot Fuel Examination Facility	910 listed as 0.5-300B, same mat. name/	450
Hot Fuel Examination Facility	904 listed as 0.5-300B, same mat. name/	450

Hot Fuel Examination Facility	905 listed as 0.5-300B, same mat. name/	450
Hot Fuel Examination Facility	903 listed as 0.5-300B, same mat. name/	450
Electron Microscopy Laboratory	909 listed as 0.5-300B, same mat. name/	450
Electron Microscopy Laboratory	901 listed as 0.5-300B, same mat. name/	450
Electron Microscopy Laboratory	908 listed as 0.5-300B, same mat. name/	450
Electron Microscopy Laboratory	906 listed as 0.5-300B, same mat. name/	450
Hot Fuel Examination Facility	907 listed as 0.5-300B, same mat. name/	450
Hot Fuel Examination Facility	Avg DPA & fluence of 3 samples 912 listed	450
Advanced Photon Source	shipped for 15-8305	450
Electron Microscopy Laboratory	/KGT467 Shipped from EML to ANL rc'd or	450
Electron Microscopy Laboratory	/ KGT#466 Shipped from EML to ANL rc'd	450
Hot Fuel Examination Facility	/ Shipped from HFEF to EML 12/18/15	450
Electron Microscopy Laboratory	/ KGT461 Shipped from EML to ANL rc'd o	450
Advanced Photon Source	shipped for 15-8305	450
Hot Fuel Examination Facility	/ Shipped from HFEF to EML 12/18/15	450
Hot Fuel Examination Facility	/ Shipped from HFEF to EML 12/18/15	450
Electron Microscopy Laboratory	/ Shipped from HFEF to EML 12/18/15	450
Hot Fuel Examination Facility	/ Shipped from HFEF to EML 12/18/15	450
Electron Microscopy Laboratory	/ Shipped from HFEF to EML 12/18/15	450
Electron Microscopy Laboratory	lists location as HFEF	450
Hot Fuel Examination Facility		450
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Hot Fuel Examination Facility		450
Electron Microscopy Laboratory	lists location as HFEF	450
Electron Microscopy Laboratory	lists location as HFEF	450
Electron Microscopy Laboratory		450
Electron Microscopy Laboratory		450
Hot Fuel Examination Facility		450
Hot Fuel Examination Facility	Avg DPA and fluence of 3 disk set	300
Electron Microscopy Laboratory	shipped from HFEF to EML on 12/18/15	450
Electron Microscopy Center (ANL)	shipped to ANL from EML rc'd on 3/23/16	450
Electron Microscopy Laboratory	shipped from HFEF to EML on 12/18/15	450
Hot Fuel Examination Facility		450
Electron Microscopy Center (ANL)	shipped to ANL from EML rc'd on 3/23/16	450
Electron Microscopy Center (ANL)	shipped to ANL from EML rc'd on 3/23/16	450
Hot Fuel Examination Facility		450
Hot Fuel Examination Facility		450
Electron Microscopy Center (ANL)	shipped to ANL from EML rc'd on 3/23/16	450
Electron Microscopy Center (ANL)	shipped to ANL from EML rc'd on 3/23/16	450
Electron Microscopy Laboratory	shipped from HFEF to EML on 12/18/15	450
Hot Fuel Examination Facility		550
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Hot Fuel Examination Facility	Avg DPA and fluence of 3 samples	550
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Hot Fuel Examination Facility	Avg DPA and fluence of 2 samples	300
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Hot Fuel Examination Facility	Avg DPA and fluence of 3 disk set	300
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Hot Fuel Examination Facility	Avg DPA & fluence of 2 samples Listed on	450
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Hot Fuel Examination Facility	Avg DPA & fluence of 3 disk set	450
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Hot Fuel Examination Facility	Avg DPA of 2 samples	550
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Hot Fuel Examination Facility	Avg DPA of 2 samples	550
Hot Fuel Examination Facility	Avg DPA of 3 disk set	550
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Electron Microscopy Laboratory	lists location as HFEF	300
Electron Microscopy Laboratory	lists location as HFEF	300
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Electron Microscopy Laboratory	lists location as HFEF	300
Electron Microscopy Laboratory	lists location as HFEF	300
Electron Microscopy Laboratory	lists location as HFEF	300
Hot Fuel Examination Facility	Avg DPA of 6 specimens	300
Electron Microscopy Laboratory	lists location as HFEF	450
Electron Microscopy Laboratory	lists location as HFEF	450
Electron Microscopy Laboratory	lists location as HFEF	450
Hot Fuel Examination Facility	Avg DPA of 6 specimens	450
Electron Microscopy Laboratory	lists location as HFEF	450
Electron Microscopy Laboratory	lists location as HFEF	450
Electron Microscopy Laboratory	lists location as HFEF	450
Electron Microscopy Laboratory	lists location as HFEF	450
Electron Microscopy Laboratory	lists location as HFEF	450
Hot Fuel Examination Facility	Avg DPA of 6 specimens	450
Hot Fuel Examination Facility	Avg DPA of 6 specimens	550
Hot Fuel Examination Facility	Avg DPA of 6 specimens	550
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Hot Fuel Examination Facility		550
Electron Microscopy Laboratory	As-Run flux avg of 2 splits lists location as HI	300
Hot Fuel Examination Facility	As-Run flux avg of 2 splits	300
Hot Fuel Examination Facility	As-Run flux avg of 2 splits	300
Hot Fuel Examination Facility	As-Run flux avg of 2 splits	300
Hot Fuel Examination Facility	As-Run flux avg of 2 splits	300
Hot Fuel Examination Facility	As-Run flux avg of 2 splits	300
Electron Microscopy Laboratory	As-Run flux avg of 2 splits lists location as HI	300
Electron Microscopy Laboratory	As-Run flux avg of 2 splits lists location as HI	300
Hot Fuel Examination Facility	As-Run flux avg of 2 splits	300
Hot Fuel Examination Facility	As-Run flux avg of 2 splits	300
Hot Fuel Examination Facility	As-Run flux avg of 2 splits	300
Hot Fuel Examination Facility	Avg DPA of 6 specimens	300
Hot Fuel Examination Facility	As-Run flux avg of 2 splits	300
Hot Fuel Examination Facility	As-Run flux avg of 2 splits	300
Hot Fuel Examination Facility	As-Run flux avg of 2 splits	300
Hot Fuel Examination Facility	As-Run flux avg of 2 splits	300
Hot Fuel Examination Facility	As-Run flux avg of 2 splits	300
Electron Microscopy Laboratory	As-Run flux avg of 2 splits lists location as HI	300
Electron Microscopy Laboratory	As-Run flux avg of 2 splits lists location as HI	300
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Electron Microscopy Laboratory	As-Run flux avg of 2 splits lists location as HI	300
Hot Fuel Examination Facility	As-Run flux avg of 2 splits	300
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Hot Fuel Examination Facility	As-Run flux avg of 2 splits	300
Electron Microscopy Laboratory	As-Run flux avg of 2 splits lists location as HI	300
Hot Fuel Examination Facility	As-Run flux avg of 2 splits	300
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Hot Fuel Examination Facility	As-Run flux avg of 2 splits	300
Electron Microscopy Laboratory	As-Run flux avg of 2 splits lists location as HI	300
Electron Microscopy Laboratory	As-Run flux avg of 2 splits lists location as HI	300
Hot Fuel Examination Facility	As-Run flux avg of 2 splits	300
Hot Fuel Examination Facility	As-Run flux avg of 2 splits	300
Hot Fuel Examination Facility	As-Run flux avg of 2 splits	300
Hot Fuel Examination Facility	Avg DPA of 2 6 specimens, flux avg of 2 split	300
Hot Fuel Examination Facility	As-Run Flux avg of 2 splits	300
Hot Fuel Examination Facility	As-Run Flux avg of 2 splits	300
Hot Fuel Examination Facility	As-Run Flux avg of 2 splits	300

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Hot Fuel Examination Facility	As-Run Flux avg of 2 splits	300
Electron Microscopy Laboratory	As-Run flux avg of 2 splits lists location as HI	450
Hot Fuel Examination Facility	As-Run flux avg of 2 splits	450
Hot Fuel Examination Facility	As-Run flux avg of 2 splits	450
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Electron Microscopy Laboratory	As-Run flux avg of 2 splits lists location as HI	450
Electron Microscopy Laboratory	As-Run flux avg of 2 splits lists location as HI	450
Hot Fuel Examination Facility	As-Run flux avg of 2 splits	450
Hot Fuel Examination Facility	As-Run flux avg of 2 splits	450
Hot Fuel Examination Facility	As-Run flux avg of 2 splits	450
Hot Fuel Examination Facility	Avg DPA of 2 6 specimens, flux avg of 2 split	450
Hot Fuel Examination Facility	As-Run flux avg of 2 splits	450
Hot Fuel Examination Facility	As-Run flux avg of 2 splits	450
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Hot Fuel Examination Facility	As-Run flux avg of 2 splits	450
Electron Microscopy Laboratory	As-Run flux avg of 2 splits lists location as HI	450
Electron Microscopy Laboratory	As-Run flux avg of 2 splits lists location as HI	450
Hot Fuel Examination Facility	As-Run flux avg of 2 splits	450
Hot Fuel Examination Facility	As-Run flux avg of 2 splits	450
Hot Fuel Examination Facility	As-Run flux avg of 2 splits	450
Electron Microscopy Laboratory	As-Run flux avg of 2 splits lists location as HI	450
Hot Fuel Examination Facility	As-Run flux avg of 2 splits	450
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Hot Fuel Examination Facility	As-Run flux avg of 2 splits	450
Electron Microscopy Laboratory	As-Run flux avg of 2 splits lists location as HI	450
Electron Microscopy Laboratory	As-Run flux avg of 2 splits lists location as HI	450
Hot Fuel Examination Facility	As-Run flux avg of 2 splits	450
Hot Fuel Examination Facility	As-Run flux avg of 2 splits	450
Hot Fuel Examination Facility	As-Run flux avg of 2 splits	450
Hot Fuel Examination Facility	Avg DPA of 2 6 specimens, flux avg of 2 split	450
Hot Fuel Examination Facility	As-Run flux avg of 2 splits	450
Hot Fuel Examination Facility	As-Run flux avg of 2 splits	450

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Hot Fuel Examination Facility	As-Run flux avg of 2 splits	550
Hot Fuel Examination Facility	As-Run flux avg of 2 splits	550
Hot Fuel Examination Facility	Avg DPA of 2 6 specimens, flux avg of 2 split	550
Hot Fuel Examination Facility	As-Run flux avg of 2 splits	550
Hot Fuel Examination Facility	As-Run flux avg of 2 splits	550
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Hot Fuel Examination Facility	As-Run flux avg of 2 splits	550
Hot Fuel Examination Facility	As-Run flux avg of 2 splits	550
Hot Fuel Examination Facility	Avg DPA of 2 6 specimens, flux avg of 2 split	550
Hot Fuel Examination Facility	As-Run flux avg of 2 splits	550

Hot Fuel Examination Facility	As-Run flux avg of 2 splits	550
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Electron Microscopy Laboratory	moved from HFEF to EML ~Feb 15, 2017 for	275
Electron Microscopy Laboratory	moved from HFEF to EML ~Feb 15, 2017 for	275
Electron Microscopy Laboratory	moved from HFEF to EML ~Feb 15, 2017 for	275
Electron Microscopy Laboratory	moved from HFEF to EML ~Feb 15, 2017 for	275
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Electron Microscopy Laboratory	moved from HFEF to EML ~Feb 15, 2017 17-	750
Electron Microscopy Laboratory	moved from HFEF to EML ~Feb 15, 2017 17-	750
Electron Microscopy Laboratory	moved from HFEF to EML ~Feb 15, 2017 17-	750
Electron Microscopy Laboratory	moved from HFEF to EML ~Feb 15, 2017 17-	750
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Electron Microscopy Laboratory	Cap 6A rmvd after 1st cycle, rplcd w/ capsule	275
Electron Microscopy Laboratory	Cap 6A rmvd after 1st cycle, rplcd w/ capsule	275
Electron Microscopy Laboratory	Cap 6A rmvd after 1st cycle, rplcd w/ capsule	275
Electron Microscopy Laboratory	Cap 6A rmvd after 1st cycle, rplcd w/ capsule	275
Electron Microscopy Laboratory	Cap 6A rmvd after 1st cycle, rplcd w/ capsule	275
Electron Microscopy Laboratory	Cap 6A rmvd after 1st cycle, rplcd w/ capsule	275
Hot Fuel Examination Facility	Cap 6A rmvd after 1st cycle, rplcd w/ capsule	275
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Hot Fuel Examination Facility	Cap 6A rmvd after 1st cycle, rplcd w/ capsule	275
Hot Fuel Examination Facility	Cap 6A rmvd after 1st cycle, rplcd w/ capsule	275
Hot Fuel Examination Facility	Cap 6A rmvd after 1st cycle, rplcd w/ capsule	275
Electron Microscopy Laboratory	Cap 6A rmvd after 1st cycle, rplcd w/ capsule	275
Hot Fuel Examination Facility	Cap 6A rmvd after 1st cycle, rplcd w/ capsule	275
Hot Fuel Examination Facility	Cap 6A rmvd after 1st cycle, rplcd w/ capsule	275
Hot Fuel Examination Facility	Cap 6A rmvd after 1st cycle, rplcd w/ capsule	275
Hot Fuel Examination Facility	Cap 6A rmvd after 1st cycle, rplcd w/ capsule	275
Electron Microscopy Laboratory	Cap 6A rmvd after 1st cycle, rplcd w/ capsule	275

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Hot Fuel Examination Facility	Cap 6A rmvd after 1st cycle, rplcd w/ capsule 6B for remainder	
Hot Fuel Examination Facility	Cap 6A rmvd after 1st cycle, rplcd w/ capsule	275
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Hot Fuel Examination Facility	Cap 6A rmvd after 1st cycle, rplcd w/ capsule	275
Electron Microscopy Laboratory	Cap 6A rmvd after 1st cycle, rplcd w/ capsule	275
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Electron Microscopy Laboratory	Cap 6A rmvd after 1st cycle, rplcd w/ capsule	275
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Electron Microscopy Laboratory	Cap 6A rmvd after 1st cycle, rplcd w/ capsule	275
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Electron Microscopy Laboratory	Cap 6A rmvd after 1st cycle, rplcd w/ capsule	275
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INL Research Center	unannealed/annealed
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	semi-annealed Shipped to PNNL 1/28/16 Located at PNNL
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Hot Fuel Examination Facility	unannealed
Hot Fuel Examination Facility	unannealed
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Hot Fuel Examination Facility	unannealed
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INL Research Center	unannealed/annealed
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Hot Fuel Examination Facility	unannealed	
INL Research Center	unannealed/annealed	
INL Research Center	unannealed/annealed	
INL Research Center	unannealed/annealed	
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Hot Fuel Examination Facility	Markings unclear. As-run avg per tensile sta	110
Hot Fuel Examination Facility	As-run avg per tensile stacks ECAR-3019	110
Hot Fuel Examination Facility	As-run avg per tensile stacks ECAR-3019	725
Hot Fuel Examination Facility	As-run avg per tensile stacks ECAR-3019	725
Hot Fuel Examination Facility	As-run avg per tensile type upper and lower	1100
Hot Fuel Examination Facility	As-run avg per tensile type upper and lower	1100
	As-run avg's per bar and disk stacks ECAR-3	110
Electron Microscopy Laboratory	As-run avg's per bar and disk stacks ECAR-3	110
Electron Microscopy Laboratory	As-run avg's per bar and disk stacks ECAR-3	110
Electron Microscopy Laboratory	As-run avg's per bar and disk stacks ECAR-3	110
Electron Microscopy Laboratory	As-run avg's per bar and disk stacks ECAR-3	110
Electron Microscopy Laboratory	As-run avg's per bar and disk stacks ECAR-3	110
Electron Microscopy Laboratory	As-run avg's per bar and disk stacks ECAR-3	725
Electron Microscopy Laboratory	As-run avg's per bar and disk stacks ECAR-3	725
Electron Microscopy Laboratory	As-run avg's per bar and disk stacks ECAR-3	725
Electron Microscopy Laboratory	As-run avg's per bar and disk stacks ECAR-3	725
Electron Microscopy Laboratory	As-run avg's per bar and disk stacks ECAR-3	725
Electron Microscopy Laboratory	As-run avg's per bar and disk stacks ECAR-3	1100
Electron Microscopy Laboratory	As-run avg's per bar and disk stacks ECAR-3	1100
Electron Microscopy Laboratory	As-run avg's per bar and disk stacks ECAR-3	1100

Electron Microscopy Laboratory	As-run avg's per bar and disk stacks ECAR-3	1100
Electron Microscopy Laboratory	As-run avg's per bar and disk stacks ECAR-3	1100
Electron Microscopy Laboratory	As-run avg's per bar and disk stacks ECAR-3	1100
Electron Microscopy Laboratory	As-run temp from ECAR-3034 pC1, As-Run D	100
Electron Microscopy Laboratory	As-run temp from ECAR-3034 pC1, As-Run D	100
Electron Microscopy Laboratory	As-run temp from ECAR-3034 pC1, As-Run D	100
Hot Fuel Examination Facility	Max As-run temp from ECAR-3034 pC1, As-R	100
Hot Fuel Examination Facility	Max As-run temp from ECAR-3034 pC1, As-R	100
Hot Fuel Examination Facility	Max As-run temp from ECAR-3034 pC1, As-R	100
Hot Fuel Examination Facility	As-run temp upper and lower from ECAR-30	100
Hot Fuel Examination Facility	As-run temp upper and lower from ECAR-30	100
Electron Microscopy Laboratory	Max As-run temp from ECAR-3034 pC1, As-R	650
Electron Microscopy Laboratory	Max As-run temp from ECAR-3034 pC1, As-R	650
Electron Microscopy Laboratory	Max As-run temp from ECAR-3034 pC1, As-R	650
Electron Microscopy Laboratory	As-run temp upper and lower from ECAR-30	650
Electron Microscopy Laboratory	As-run temp upper and lower from ECAR-30	650
Electron Microscopy Laboratory	As-run temp upper and lower from ECAR-30	650
Electron Microscopy Laboratory	As-run temp upper and lower, As-run DPA av	650
Electron Microscopy Laboratory	As-run temp upper and lower, As-run DPA av	650
Hot Fuel Examination Facility	As-Run DPA avg ECAR-3029 p26	1000
Hot Fuel Examination Facility	As-Run DPA avg ECAR-3029 p26	1000
Hot Fuel Examination Facility	As-Run DPA avg ECAR-3029 p26	1000
Hot Fuel Examination Facility	Max As-run temp from ECAR-3034 pC1, As-R	1000
Hot Fuel Examination Facility	Max As-run temp from ECAR-3034 pC1, As-R	1000
Hot Fuel Examination Facility	Max As-run temp from ECAR-3034 pC1, As-R	1000
Hot Fuel Examination Facility	As-run temp min and max upper and lower,	1000
Hot Fuel Examination Facility	As-run temp min and max upper and lower,	1000
Electron Microscopy Laboratory	As-run temp from ECAR-3034 pD1, As-Run D	100
Electron Microscopy Laboratory	As-run temp from ECAR-3034 pD1, As-Run D	100
Electron Microscopy Laboratory	As-run temp from ECAR-3034 pD1, As-Run D	100
Electron Microscopy Laboratory	As-run temp from ECAR-3034 pD1, As-Run D	100
Electron Microscopy Laboratory	As-run temp from ECAR-3034 pD1, As-Run D	100
Electron Microscopy Laboratory	As-run temp from ECAR-3034 pD1, As-Run D	100
Electron Microscopy Laboratory	As-run temp from ECAR-3034 pD1, As-Run D	100
Electron Microscopy Laboratory	As-run temp from ECAR-3034 pD1, As-Run D	100
Electron Microscopy Laboratory	As-run temp from ECAR-3034 pD1, As-Run D	100
Electron Microscopy Laboratory	As-run temp from ECAR-3034 pD1, As-Run D	100
Electron Microscopy Laboratory	As-run temp from ECAR-3034 pD1, As-Run D	100
Electron Microscopy Laboratory	As-run temp from ECAR-3034 pD1, As-Run D	100
Hot Fuel Examination Facility	As-run temp from ECAR-3034 pD1, As-Run D	100
Hot Fuel Examination Facility	As-run temp from ECAR-3034 pD1, As-Run D	100
Hot Fuel Examination Facility	As-run temp from ECAR-3034 pD1, As-Run D	100
Hot Fuel Examination Facility	As-run temp from ECAR-3034 pD1, As-Run D	100
Hot Fuel Examination Facility	As-run temp from ECAR-3034 pD1, As-Run D	100
Hot Fuel Examination Facility	As-run temp from ECAR-3034 pD1, As-Run D	100
Hot Fuel Examination Facility	As-run temp from ECAR-3034 pD1, As-Run D	100
Hot Fuel Examination Facility	As-run temp from ECAR-3034 pD1, As-Run D	100

Hot Fuel Examination Facility	As-run temp from ECAR-3034 pD1, As-Run D	100
Hot Fuel Examination Facility	As-run temp from ECAR-3034 pD1, As-Run D	100
Hot Fuel Examination Facility	As-run temp from ECAR-3034 pD1, As-Run D	100
Hot Fuel Examination Facility	As-run temp from ECAR-3034 pD1, As-Run D	100
Hot Fuel Examination Facility	As-run temp upper and lower set from ECA	100
Hot Fuel Examination Facility	As-run temp upper and lower set from ECA	100
Hot Fuel Examination Facility	As-run temp upper and lower set from ECA	100
Hot Fuel Examination Facility	As-run temp upper and lower set from ECA	100
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Hot Fuel Examination Facility	As-run temp upper and lower set from ECA	100
Hot Fuel Examination Facility	As-run temp upper and lower set from ECA	100
Hot Fuel Examination Facility	As-run temp upper and lower set from ECA	100
Electron Microscopy Laboratory	As-run temp from ECAR-3034 pD1, As-Run D	650
Electron Microscopy Laboratory	As-run temp from ECAR-3034 pD1, As-Run D	650
Electron Microscopy Laboratory	As-run temp from ECAR-3034 pD1, As-Run D	650
Electron Microscopy Laboratory	As-run temp from ECAR-3034 pD1, As-Run D	650
Electron Microscopy Laboratory	As-run temp from ECAR-3034 pD1, As-Run D	650
Electron Microscopy Laboratory	As-run temp from ECAR-3034 pD1, As-Run D	650
Electron Microscopy Laboratory	As-run temp from ECAR-3034 pD1, As-Run D	650
Electron Microscopy Laboratory	As-run temp from ECAR-3034 pD1, As-Run D	650
Electron Microscopy Laboratory	As-run temp from ECAR-3034 pD1, As-Run D	650
Electron Microscopy Laboratory	As-run temp from ECAR-3034 pD1, As-Run D	650
Electron Microscopy Laboratory	As-run temp from ECAR-3034 pD1, As-Run D	650
Electron Microscopy Laboratory	As-run temp from ECAR-3034 pD1, As-Run D	650
Electron Microscopy Laboratory	As-run temp from ECAR-3034 pD1, As-Run D	650
Electron Microscopy Laboratory	As-run temp from ECAR-3034 pD1, As-Run D	650
Electron Microscopy Laboratory	As-run temp from ECAR-3034 pD1, As-Run D	650
Electron Microscopy Laboratory	As-run temp from ECAR-3034 pD1, As-Run D	650
Electron Microscopy Laboratory	As-run temp from ECAR-3034 pD1, As-Run D	650
Electron Microscopy Laboratory	As-run temp from ECAR-3034 pD1, As-Run D	650
Electron Microscopy Laboratory	As-run temp from ECAR-3034 pD1, As-Run D	650
Electron Microscopy Laboratory	As-run temp from ECAR-3034 pD1, As-Run D	650
Electron Microscopy Laboratory	As-run temp from ECAR-3034 pD1, As-Run D	650
Electron Microscopy Laboratory	As-run temp from ECAR-3034 pD1, As-Run D	650
Electron Microscopy Laboratory	As-run temp from ECAR-3034 pD1, As-Run D	650
Hot Fuel Examination Facility	As-run temp upper and lower set from ECA	650
Hot Fuel Examination Facility	As-run temp upper and lower set from ECA	650
Hot Fuel Examination Facility	As-run temp upper and lower set from ECA	650
Hot Fuel Examination Facility	As-run temp upper and lower set from ECA	650
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Hot Fuel Examination Facility	As-run temp upper and lower set from ECA	650
Hot Fuel Examination Facility	As-run temp upper and lower set from ECA	650
Hot Fuel Examination Facility	As-run temp from ECAR-3034 pD1, As-Run D	1000
Hot Fuel Examination Facility	As-run temp from ECAR-3034 pD1, As-Run D	1000
Hot Fuel Examination Facility	As-run temp from ECAR-3034 pD1, As-Run D	1000

Hot Fuel Examination Facility	As-run temp from ECAR-3034 pD1, As-Run D	1000
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Hot Fuel Examination Facility	As-run temp from ECAR-3034 pD1, As-Run D	1000
Hot Fuel Examination Facility	As-run temp from ECAR-3034 pD1, As-Run D	1000
Hot Fuel Examination Facility	As-run temp from ECAR-3034 pD1, As-Run D	1000
Hot Fuel Examination Facility	As-run temp from ECAR-3034 pD1, As-Run D	1000
Hot Fuel Examination Facility	As-run temp from ECAR-3034 pD1, As-Run D	1000
Hot Fuel Examination Facility	As-run temp from ECAR-3034 pD1, As-Run D	1000
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Hot Fuel Examination Facility	As-run temp from ECAR-3034 pD1, As-Run D	1000
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Hot Fuel Examination Facility	As-run temp from ECAR-3034 pD1, As-Run D	1000
Hot Fuel Examination Facility	As-run temp from ECAR-3034 pD1, As-Run D	1000
Hot Fuel Examination Facility	As-run temp from ECAR-3034 pD1, As-Run D	1000
Hot Fuel Examination Facility	As-run temp from ECAR-3034 pD1, As-Run D	1000
Hot Fuel Examination Facility	As-run temp upper and lower set from ECA	1000
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Planned Dose	Planned Fluence	Planned Flux	Planned Environment	As Run Temp
0.5		230000000000000	Helium/Argon	357
0.5		230000000000000	Helium/Argon	357
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	6.7392E+20		200
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As Run Dose	As Run Total Dos	As Run Fluence	As Run Total Flue	As Run Flux	Planned Temp
0.6	0	2.23E+21	0		300
0.6	0	2.24E+21	0		300
0.6	0	2.23E+21	0		300
0.6	0	2.23E+21	0		300
0.6	0	2.24E+21	0		300
0.6	0	2.24E+21	0		300
0.6	0	2.25E+21	0		300
0.59	0	2.26E+21	0		300
0.62	0	2.28E+21	0		300
0.61	0	2.26E+21	0		300
0.62	0	2.27E+21	0		300
0.61	0	2.22E+21	0		300
0.61	0	2.36E+21	0		300
0.62	0	2.37E+21	0		300
0.63	0	2.39E+21	0		300
0.62	0	2.37E+21	0		300
0.61	0	2.37E+21	0		300
0.62	0	2.36E+21	0		300
0.63	0	2.36E+21	0		300
0.62	0	2.36E+21	0		300
0.63	0	2.36E+21	0		300
0.64	0	2.37E+21	0		300
0.63	0	2.37E+21	0		300
0.7	0	2.6E+21	0		300
0.68	0	2.6E+21	0		300
0.69	0	2.59E+21	0		300
0.68	0	2.58E+21	0		300
0.67	0	2.56E+21	0		300
0.68	0	2.58E+21	0		300
0.68	0	2.58E+21	0		300
0.66	0	2.56E+21	0		300
0.68	0	2.56E+21	0		300
0.67	0	2.54E+21	0		300
0.66	0	2.52E+21	0		300
0.71	0	2.62E+21	0		300
0.63	0	2.41E+21	0		300
0.63	0	2.42E+21	0		300
0.64	0	2.43E+21	0		300
0.63	0	2.41E+21	0		300
0.64	0	2.44E+21	0		300
0.64	0	2.44E+21	0		300
0.64	0	2.43E+21	0		300
0.63	0	2.42E+21	0		300
0.65	0	2.43E+21	0		300
0.66	0	2.45E+21	0		300
0.66	0	2.44E+21	0		300

0.38	0	1.35E+21	0	450
0.38	0	1.36E+21	0	450
0.38	0	1.35E+21	0	450
0.38	0	1.36E+21	0	450
0.38	0	1.36E+21	0	450
0.38	0	1.36E+21	0	450
0.39	0	1.37E+21	0	450
0.38	0	1.37E+21	0	450
0.39	0	1.38E+21	0	450
0.39	0	1.38E+21	0	450
0.39	0	1.38E+21	0	450
0.39	0	1.34E+21	0	450
0.4	0	1.44E+21	0	450
0.4	0	1.45E+21	0	450
0.4	0	1.45E+21	0	450
0.4	0	1.45E+21	0	450
0.4	0	1.44E+21	0	450
0.4	0	1.45E+21	0	450
0.4	0	1.45E+21	0	450
0.4	0	1.45E+21	0	450
0.4	0	1.45E+21	0	450
0.41	0	1.45E+21	0	450
0.41	0	1.45E+21	0	450
0.45	0	1.61E+21	0	450
0.44	0	1.6E+21	0	450
0.44	0	1.6E+21	0	450
0.44	0	1.6E+21	0	450
0.43	0	1.59E+21	0	450
0.44	0	1.59E+21	0	450
0.44	0	1.59E+21	0	450
0.43	0	1.59E+21	0	450
0.44	0	1.57E+21	0	450
0.45	0	1.58E+21	0	450
0.44	0	1.59E+21	0	450
0.46	0	1.63E+21	0	450
0.41	0	1.51E+21	0	450
0.42	0	1.5E+21	0	450
0.42	0	1.5E+21	0	450
0.42	0	1.5E+21	0	450
0.41	0	1.5E+21	0	450
0.42	0	1.51E+21	0	450
0.42	0	1.51E+21	0	450
0.41	0	1.51E+21	0	450
0.42	0	1.52E+21	0	450
0.43	0	1.51E+21	0	450
0.43	0	1.51E+21	0	450
0.49	0	1.69E+21	0	550

0.49	0	1.7E+21	0	550
0.49	0	1.71E+21	0	550
0.49	0	1.71E+21	0	550
0.49	0	1.72E+21	0	550
0.48	0	1.72E+21	0	550
0.49	0	1.72E+21	0	550
0.48	0	1.72E+21	0	550
0.5	0	1.73E+21	0	550
0.5	0	1.73E+21	0	550
0.5	0	1.74E+21	0	550
0.49	0	1.68E+21	0	550
0.5	0	1.82E+21	0	550
0.51	0	1.81E+21	0	550
0.51	0	1.81E+21	0	550
0.51	0	1.81E+21	0	550
0.51	0	1.81E+21	0	550
0.51	0	1.81E+21	0	550
0.51	0	1.82E+21	0	550
0.5	0	1.82E+21	0	550
0.52	0	1.82E+21	0	550
0.52	0	1.83E+21	0	550
0.52	0	1.83E+21	0	550
0.57	0	2.01E+21	0	550
0.56	0	2.01E+21	0	550
0.56	0	2E+21	0	550
0.56	0	1.99E+21	0	550
0.55	0	1.98E+21	0	550
0.55	0	1.97E+21	0	550
0.54	0	1.95E+21	0	550
0.54	0	1.96E+21	0	550
0.55	0	1.96E+21	0	550
0.56	0	1.95E+21	0	550
0.55	0	1.95E+21	0	550
0.58	0	2.03E+21	0	550
0.53	0	1.87E+21	0	550
0.53	0	1.88E+21	0	550
0.53	0	1.87E+21	0	550
0.53	0	1.88E+21	0	550
0.52	0	1.88E+21	0	550
0.52	0	1.88E+21	0	550
0.53	0	1.89E+21	0	550
0.52	0	1.9E+21	0	550
0.53	0	1.89E+21	0	550
0.54	0	1.89E+21	0	550
0.54	0	1.9E+21	0	550
1.02	0	3.86E+21	0	300
1	0	3.86E+21	0	300

1.01	0	3.86E+21	0	300
1.01	0	3.87E+21	0	300
1.02	0	3.9E+21	0	300
1.02	0	3.9E+21	0	300
1.03	0	3.9E+21	0	300
1.01	0	3.92E+21	0	300
1.03	0	3.9E+21	0	300
1.03	0	3.91E+21	0	300
1.02	0	3.91E+21	0	300
1.02	0	3.97E+21	0	300
1.01	0	3.97E+21	0	300
1.02	0	3.98E+21	0	300
1.03	0	3.96E+21	0	300
1.02	0	3.97E+21	0	300
1.01	0	3.95E+21	0	300
1.02	0	3.95E+21	0	300
1.02	0	3.97E+21	0	300
1.03	0	3.97E+21	0	300
1.05	0	3.99E+21	0	300
1.07	0	3.99E+21	0	300
1.14	0	4.31E+21	0	300
1.14	0	4.32E+21	0	300
1.14	0	4.32E+21	0	300
1.11	0	4.3E+21	0	300
1.11	0	4.28E+21	0	300
1.13	0	4.3E+21	0	300
1.13	0	4.27E+21	0	300
1.11	0	4.28E+21	0	300
1.12	0	4.26E+21	0	300
1.13	0	4.26E+21	0	300
1.14	0	4.26E+21	0	300
1.16	0	4.35E+21	0	300
1.1	0	4.2E+21	0	300
1.1	0	4.2E+21	0	300
1.12	0	4.22E+21	0	300
1.12	0	4.21E+21	0	300
1.1	0	4.19E+21	0	300
1.12	0	4.21E+21	0	300
1.11	0	4.2E+21	0	300
1.1	0	4.2E+21	0	300
1.12	0	4.22E+21	0	300
1.13	0	4.22E+21	0	300
1.14	0	4.23E+21	0	300
0.68	0	2.4E+21	0	450
0.67	0	2.4E+21	0	450
0.68	0	2.41E+21	0	450
0.68	0	2.41E+21	0	450

0.67	0	2.41E+21	0	450
0.68	0	2.43E+21	0	450
0.68	0	2.43E+21	0	450
0.67	0	2.42E+21	0	450
0.68	0	2.43E+21	0	450
0.68	0	2.42E+21	0	450
0.69	0	2.42E+21	0	450
0.68	0	2.39E+21	0	450
0.67	0	2.46E+21	0	450
0.68	0	2.46E+21	0	450
0.68	0	2.47E+21	0	450
0.68	0	2.46E+21	0	450
0.68	0	2.47E+21	0	450
0.68	0	2.46E+21	0	450
0.69	0	2.47E+21	0	450
0.67	0	2.48E+21	0	450
0.69	0	2.47E+21	0	450
0.7	0	2.47E+21	0	450
0.7	0	2.47E+21	0	450
0.76	0	2.7E+21	0	450
0.75	0	2.69E+21	0	450
0.75	0	2.69E+21	0	450
0.75	0	2.69E+21	0	450
0.74	0	2.69E+21	0	450
0.74	0	2.69E+21	0	450
0.74	0	2.69E+21	0	450
0.73	0	2.68E+21	0	450
0.74	0	2.68E+21	0	450
0.74	0	2.68E+21	0	450
0.75	0	2.68E+21	0	450
1.16	0	2.71E+21	0	300
0.73	0	2.62E+21	0	450
0.73	0	2.63E+21	0	450
0.74	0	2.64E+21	0	450
0.73	0	2.63E+21	0	450
0.73	0	2.63E+21	0	450
0.73	0	2.64E+21	0	450
0.74	0	2.64E+21	0	450
0.72	0	2.64E+21	0	450
0.74	0	2.64E+21	0	450
0.75	0	2.65E+21	0	450
0.75	0	2.66E+21	0	450
0.84	0	2.97E+21	0	550
0.83	0	2.96E+21	0	550
0.83	0	2.96E+21	0	550
0.83	0	2.96E+21	0	550
0.82	0	2.95E+21	0	550

0.83	0	2.96E+21	0	550
0.83	0	2.97E+21	0	550
0.82	0	2.97E+21	0	550
0.84	0	2.97E+21	0	550
0.85	0	2.98E+21	0	550
0.84	0	2.97E+21	0	550
0.85	0	2.97E+21	0	550
0.84	0	3.02E+21	0	550
0.83	0	3.01E+21	0	550
0.84	0	3.02E+21	0	550
0.85	0	3.03E+21	0	550
0.84	0	3.03E+21	0	550
0.84	0	3.01E+21	0	550
0.84	0	3.02E+21	0	550
0.83	0	3.03E+21	0	550
0.85	0	3.02E+21	0	550
0.86	0	3.03E+21	0	550
0.87	0	3.05E+21	0	550
0.95	0	3.34E+21	0	550
0.94	0	3.34E+21	0	550
0.94	0	3.34E+21	0	550
0.93	0	3.32E+21	0	550
0.92	0	3.31E+21	0	550
0.92	0	3.31E+21	0	550
0.91	0	3.31E+21	0	550
0.9	0	3.29E+21	0	550
0.92	0	3.3E+21	0	550
0.93	0	3.3E+21	0	550
0.93	0	3.3E+21	0	550
0.96	0	3.35E+21	0	550
0.89	0	3.21E+21	0	550
0.89	0	3.21E+21	0	550
0.9	0	3.21E+21	0	550
0.9	0	3.24E+21	0	550
0.9	0	3.24E+21	0	550
0.89	0	3.23E+21	0	550
0.9	0	3.24E+21	0	550
0.9	0	3.26E+21	0	550
0.91	0	3.24E+21	0	550
0.92	0	3.25E+21	0	550
0.93	0	3.26E+21	0	550
1.37	4.16	5.09E+21	1.56E+22	300
1.44	4.16	5.45E+21	1.56E+22	300
1.35	4.16	5.06E+21	1.56E+22	300
1.37	4.15	5.09E+21	1.57E+22	300
1.44	4.15	5.47E+21	1.57E+22	300
1.35	4.15	5.07E+21	1.57E+22	300

1.38	4.15	5.07E+21	1.56E+22	300
1.43	4.15	5.45E+21	1.56E+22	300
1.35	4.15	5.05E+21	1.56E+22	300
1.35	4.09	5.05E+21	1.55E+22	300
1.41	4.09	5.43E+21	1.55E+22	300
1.33	4.09	5.04E+21	1.55E+22	300
1.35	4.09	5.04E+21	1.55E+22	300
1.42	4.09	5.43E+21	1.55E+22	300
1.34	4.09	5.04E+21	1.55E+22	300
1.36	4.13	5.01E+21	1.55E+22	300
1.43	4.13	5.42E+21	1.55E+22	300
1.34	4.13	5.03E+21	1.55E+22	300
1.35	4.11	5.03E+21	1.54E+22	300
1.42	4.11	5.38E+21	1.54E+22	300
1.34	4.11	5E+21	1.54E+22	300
1.33	4.04	5.02E+21	1.54E+22	300
1.4	4.04	5.38E+21	1.54E+22	300
1.32	4.04	5E+21	1.54E+22	300
	4.11	5.03E+21	1.54E+22	300
1.42	4.11	5.36E+21	1.54E+22	300
1.34	4.11	4.99E+21	1.54E+22	300
1.38	4.17	5.04E+21	1.54E+22	300
1.44	4.17	5.38E+21	1.54E+22	300
1.36	4.17	5E+21	1.54E+22	300
1.38	4.15	5.02E+21	1.54E+22	300
1.43	4.15	5.37E+21	1.54E+22	300
1.35	4.15	4.98E+21	1.54E+22	300
1.4	4.24	5.1E+21	1.57E+22	300
1.46	4.24	5.47E+21	1.57E+22	300
1.38	4.24	5.08E+21	1.57E+22	300
1.32	4	4.96E+21	1.52E+22	300
1.38	4	5.3E+21	1.52E+22	300
1.3	4	4.92E+21	1.52E+22	300
1.32	4.01	4.98E+21	1.52E+22	300
1.38	4.01	5.31E+21	1.52E+22	300
1.3	4.01	4.92E+21	1.52E+22	300
1.33	4.01	4.96E+21	1.52E+22	300
1.38	4.01	5.31E+21	1.52E+22	300
1.3	4.01	4.93E+21	1.52E+22	300
1.33	4.01	4.95E+21	1.52E+22	300
1.38	4.01	5.31E+21	1.52E+22	300
1.3	4.01	4.92E+21	1.52E+22	300
1.33	4.02	4.96E+21	1.52E+22	300
1.38	4.02	5.3E+21	1.52E+22	300
1.3	4.02	4.92E+21	1.52E+22	300
1.34	4.04	4.95E+21	1.52E+22	300
1.39	4.04	5.3E+21	1.52E+22	300

1.31	4.04	4.92E+21	1.52E+22	300
1.31	3.94	4.96E+21	1.52E+22	300
1.36	3.94	5.29E+21	1.52E+22	300
1.28	3.94	4.9E+21	1.52E+22	300
1.34	4.06	4.95E+21	1.51E+22	300
1.4	4.06	5.27E+21	1.51E+22	300
1.32	4.06	4.89E+21	1.51E+22	300
1.34	4.05	4.93E+21	1.51E+22	300
1.39	4.05	5.28E+21	1.51E+22	300
1.31	4.05	4.9E+21	1.51E+22	300
1.36	4.11	4.95E+21	1.52E+22	300
1.42	4.11	5.31E+21	1.52E+22	300
1.33	4.11	4.93E+21	1.52E+22	300
1.35	4.08	4.97E+21	1.52E+22	300
1.41	4.08	5.32E+21	1.52E+22	300
1.33	4.08	4.95E+21	1.52E+22	300
1.31	3.93	4.93E+21	1.51E+22	300
1.35	3.93	5.28E+21	1.51E+22	300
1.27	3.93	4.9E+21	1.51E+22	300
1.35	4.08	4.92E+21	1.52E+22	300
1.41	4.08	5.32E+21	1.52E+22	300
1.32	4.08	4.94E+21	1.52E+22	300
1.33	3.99	4.92E+21	1.51E+22	300
1.37	3.99	5.26E+21	1.51E+22	300
1.29	3.99	4.88E+21	1.51E+22	300
1.32	3.98	4.91E+21	1.51E+22	300
1.37	3.98	5.27E+21	1.51E+22	300
1.29	3.98	4.89E+21	1.51E+22	300
1.32	3.96	4.89E+21	1.5E+22	300
1.36	3.96	5.27E+21	1.5E+22	300
1.28	3.96	4.89E+21	1.5E+22	300
1.31	3.93	4.9E+21	1.51E+22	300
1.35	3.93	5.31E+21	1.51E+22	300
1.27	3.93	4.92E+21	1.51E+22	300
1.33	4.03	4.93E+21	1.52E+22	300
1.39	4.03	5.3E+21	1.52E+22	300
1.31	4.03	4.93E+21	1.52E+22	300
1.33	3.95	4.9E+21	1.51E+22	300
1.35	3.95	5.28E+21	1.51E+22	300
1.27	3.95	4.9E+21	1.51E+22	300
1.35	4.04	4.91E+21	1.5E+22	300
1.39	4.04	5.25E+21	1.5E+22	300
1.31	4.04	4.88E+21	1.5E+22	300
1.33	4.01	4.92E+21	1.51E+22	300
1.38	4.01	5.28E+21	1.51E+22	300
1.3	4.01	4.9E+21	1.51E+22	300
1.31	3.95	4.89E+21	1.51E+22	300

1.36	3.95	5.29E+21	1.51E+22	300
1.28	3.95	4.91E+21	1.51E+22	300
1.31	3.98	4.9E+21	1.51E+22	450
1.38	3.98	5.29E+21	1.51E+22	450
1.3	3.98	4.9E+21	1.51E+22	450
1.3	3.96	4.89E+21	1.5E+22	450
1.37	3.96	5.27E+21	1.5E+22	450
1.29	3.96	4.89E+21	1.5E+22	450
1.32	3.98	4.89E+21	1.5E+22	450
1.37	3.98	5.25E+21	1.5E+22	450
1.29	3.98	4.87E+21	1.5E+22	450
1.31	3.97	4.88E+21	1.51E+22	450
1.37	3.97	5.27E+21	1.51E+22	450
1.29	3.97	4.88E+21	1.51E+22	450
1.3	3.94	4.89E+21	1.51E+22	450
1.36	3.94	5.31E+21	1.51E+22	450
1.28	3.94	4.92E+21	1.51E+22	450
1.32	3.98	4.9E+21	1.51E+22	450
1.37	3.98	5.29E+21	1.51E+22	450
1.29	3.98	4.91E+21	1.51E+22	450
1.32	3.98	4.89E+21	1.51E+22	450
1.37	3.98	5.31E+21	1.51E+22	450
1.29	3.98	4.92E+21	1.51E+22	450
1.3	3.9	4.9E+21	1.51E+22	450
1.34	3.9	5.29E+21	1.51E+22	450
1.26	3.9	4.9E+21	1.51E+22	450
1.32	3.97	4.91E+21	1.51E+22	450
1.37	3.97	5.3E+21	1.51E+22	450
1.29	3.97	4.91E+21	1.51E+22	450
1.32	4	4.9E+21	1.51E+22	450
1.38	4	5.3E+21	1.51E+22	450
1.3	4	4.92E+21	1.51E+22	450
1.32	4.03	4.91E+21	1.51E+22	450
1.4	4.03	5.31E+21	1.51E+22	450
1.31	4.03	4.92E+21	1.51E+22	450
1.32	4.03	4.88E+21	1.51E+22	450
1.4	4.03	5.29E+21	1.51E+22	450
1.31	4.03	4.9E+21	1.51E+22	450
1.31	3.97	4.92E+21	1.51E+22	450
1.37	3.97	5.31E+21	1.51E+22	450
1.29	3.97	4.92E+21	1.51E+22	450
1.32	4	4.94E+21	1.52E+22	450
1.38	4	5.35E+21	1.52E+22	450
1.3	4	4.95E+21	1.52E+22	450
1.32	3.99	4.92E+21	1.51E+22	450
1.37	3.99	5.29E+21	1.51E+22	450
1.29	3.99	4.9E+21	1.51E+22	450

1.32	3.98	4.91E+21	1.51E+22	450
1.37	3.98	5.32E+21	1.51E+22	450
1.29	3.98	4.93E+21	1.51E+22	450
1.32	4	4.88E+21	1.51E+22	450
1.38	4	5.31E+21	1.51E+22	450
1.3	4	4.92E+21	1.51E+22	450
1.33	4.01	4.9E+21	1.51E+22	450
1.38	4.01	5.31E+21	1.51E+22	450
1.3	4.01	4.92E+21	1.51E+22	450
1.31	3.93	4.9E+21	1.51E+22	450
1.35	3.93	5.29E+21	1.51E+22	450
1.27	3.93	4.91E+21	1.51E+22	450
1.33	4.02	4.9E+21	1.51E+22	450
1.39	4.02	5.29E+21	1.51E+22	450
1.31	4.02	4.9E+21	1.51E+22	450
1.33	4.05	4.91E+21	1.52E+22	450
1.4	4.05	5.31E+21	1.52E+22	450
1.32	4.05	4.93E+21	1.52E+22	450
1.34	4.08	4.93E+21	1.52E+22	450
1.41	4.08	5.33E+21	1.52E+22	450
1.33	4.08	4.94E+21	1.52E+22	450
1.33	4.04	4.92E+21	1.52E+22	450
1.4	4.04	5.33E+21	1.52E+22	450
1.32	4.04	4.94E+21	1.52E+22	450
1.33	4.01	5.01E+21	1.54E+22	450
1.38	4.01	5.36E+21	1.54E+22	450
1.3	4.01	4.98E+21	1.54E+22	450
1.37	4.16	5E+21	1.54E+22	450
1.44	4.16	5.39E+21	1.54E+22	450
1.35	4.16	5.01E+21	1.54E+22	450
1.36	4.08	5.01E+21	1.54E+22	450
1.4	4.08	5.37E+21	1.54E+22	450
1.32	4.08	4.98E+21	1.54E+22	450
1.33	4.03	4.99E+21	1.54E+22	450
1.39	4.03	5.41E+21	1.54E+22	450
1.31	4.03	5.02E+21	1.54E+22	450
1.32	4.02	4.99E+21	1.53E+22	450
1.39	4.02	5.37E+21	1.53E+22	450
1.31	4.02	4.98E+21	1.53E+22	450
1.32	3.99	4.97E+21	1.53E+22	450
1.38	3.99	5.37E+21	1.53E+22	450
1.3	3.99	4.98E+21	1.53E+22	450
1.36	4.12	5.01E+21	1.55E+22	450
1.42	4.12	5.42E+21	1.55E+22	450
1.34	4.12	5.03E+21	1.55E+22	450
1.32	3.99	4.96E+21	1.52E+22	450
1.37	3.99	5.33E+21	1.52E+22	450

1.29	3.99	4.94E+21	1.52E+22	450
1.36	4.1	4.99E+21	1.54E+22	450
1.41	4.1	5.38E+21	1.54E+22	450
1.33	4.1	5E+21	1.54E+22	450
1.34	4.04	5.01E+21	1.54E+22	450
1.39	4.04	5.41E+21	1.54E+22	450
1.31	4.04	5.02E+21	1.54E+22	450
1.32	3.99	4.99E+21	1.53E+22	450
1.38	3.99	5.37E+21	1.53E+22	450
1.3	3.99	4.97E+21	1.53E+22	450
0.97	3.31	3.47E+21	1.17E+22	550
1.18	3.31	4.27E+21	1.17E+22	550
1.16	3.31	3.89E+21	1.17E+22	550
0.97	3.29	3.48E+21	1.16E+22	550
1.18	3.29	4.27E+21	1.16E+22	550
1.15	3.29	3.89E+21	1.16E+22	550
0.96	3.27	3.47E+21	1.17E+22	550
1.17	3.27	4.27E+21	1.17E+22	550
1.14	3.27	3.89E+21	1.17E+22	550
0.97	3.27	3.46E+21	1.16E+22	550
1.17	3.27	4.27E+21	1.16E+22	550
1.15	3.27	3.89E+21	1.16E+22	550
0.95	3.24	3.47E+21	1.16E+22	550
1.15	3.24	4.26E+21	1.16E+22	550
1.14	3.24	3.88E+21	1.16E+22	550
0.95	3.24	3.46E+21	1.16E+22	550
1.15	3.24	4.24E+21	1.16E+22	550
1.14	3.24	3.87E+21	1.16E+22	550
0.95	3.24	3.45E+21	1.16E+22	550
0.93	3.17	3.45E+21	1.16E+22	550
1.15	3.17	4.25E+21	1.16E+22	550
1.11	3.17	3.87E+21	1.16E+22	550
0.96	3.23	3.45E+21	1.15E+22	550
1.16	3.23	4.23E+21	1.15E+22	550
1.12	3.23	3.86E+21	1.15E+22	550
0.96	3.27	3.44E+21	1.16E+22	550
1.17	3.27	4.23E+21	1.16E+22	550
1.14	3.27	3.86E+21	1.16E+22	550
0.96	3.27	3.44E+21	1.16E+22	550
1.17	3.27	4.25E+21	1.16E+22	550
1.14	3.27	3.88E+21	1.16E+22	550
0.98	3.34	3.47E+21	1.16E+22	550
1.9	3.34	4.24E+21	1.16E+22	550
1.17	3.34	3.89E+21	1.16E+22	550
0.93	3.17	3.4E+21	1.13E+22	550
1.14	3.17	4.15E+21	1.13E+22	550
1.11	3.17	3.78E+21	1.13E+22	550

0.94	3.18	3.39E+21	1.14E+22		550
1.13	3.18	4.18E+21	1.14E+22		550
1.11	3.18	3.81E+21	1.14E+22		550
0.95	3.19	3.39E+21	1.13E+22		550
1.14	3.19	4.14E+21	1.13E+22		550
1.11	3.19	3.77E+21	1.13E+22		550
0.94	3.18	3.39E+21	1.13E+22		550
1.13	3.18	4.16E+21	1.13E+22		550
1.1	3.18	3.79E+21	1.13E+22		550
0.94	3.19	3.4E+21	1.14E+22		550
1.14	3.19	4.17E+21	1.14E+22		550
1.11	3.19	3.8E+21	1.14E+22		550
0.94	3.22	3.41E+21	1.14E+22		550
1.16	3.22	4.15E+21	1.14E+22		550
1.12	3.22	3.78E+21	1.14E+22		550
0.92	3.14	3.4E+21	1.14E+22		550
1.13	3.14	4.17E+21	1.14E+22		550
1.09	3.14	3.8E+21	1.14E+22		550
0.95	3.21	3.41E+21	1.14E+22		550
1.15	3.21	4.17E+21	1.14E+22		550
1.11	3.21	3.8E+21	1.14E+22		550
0.011	0	6.01E+19	0	69500000000000	300
0.011	0	6.04E+19	0	69900000000000	300
0.011	0	6.14E+19	0	71100000000000	300
0.011	0	6.13E+19	0	70900000000000	300
0.012	0	6.11E+19	0	70700000000000	300
0.011	0	6.06E+19	0	70100000000000	300
0.012	0	6.04E+19	0	69900000000000	300
0.011	0	6.04E+19	0	69900000000000	300
0.011	0	6E+19	0	69500000000000	300
0.012	0	6.02E+19	0	69700000000000	300
0.012	0	6.15E+19	0	71200000000000	450
0.012	0	6.15E+19	0	71200000000000	450
0.012	0	6.1E+19	0	70700000000000	450
0.012	0	6.06E+19	0	70200000000000	450
0.012	0	6.22E+19	0	72000000000000	450
0.012	0	6.24E+19	0	72200000000000	450
0.012	0	6.16E+19	0	71400000000000	450
0.012	0	6.17E+19	0	71400000000000	450
0.012	0	6.18E+19	0	71500000000000	450
0.012	0	6.1E+19	0	70600000000000	450
0.012	0	6.08E+19	0	70300000000000	550
0.012	0	6.14E+19	0	71100000000000	550
0.012	0	6.19E+19	0	71600000000000	550
0.012	0	6.21E+19	0	71900000000000	550
0.012	0	6.21E+19	0	71900000000000	550
0.012	0	6.23E+19	0	72100000000000	550

0.012	0	6.22E+19	0	72000000000000	550
0.012	0	6.25E+19	0	72400000000000	550
0.012	0	6.28E+19	0	72600000000000	550
0.012	0	6.19E+19	0	71700000000000	550
0.012	0	6.19E+19	0	71600000000000	550
0.012	0	6.19E+19	0	71700000000000	550
0.012	0	6.26E+19	0	72400000000000	550
0.013	0	6.26E+19	0	72500000000000	550
0.12	0	6E+20	0	69500000000000	300
0.11	0	6E+20	0	69400000000000	300
0.11	0	5.98E+20	0	69200000000000	300
0.11	0	5.97E+20	0	69100000000000	300
0.11	0	5.97E+20	0	69100000000000	300
0.11	0	5.99E+20	0	69400000000000	300
0.11	0	5.97E+20	0	69200000000000	300
0.11	0	5.98E+20	0	69300000000000	300
0.12	0	6.04E+20	0	69900000000000	300
0.12	0	6.02E+20	0	69700000000000	300
0.12	0	6E+20	0	69500000000000	300
0.11	0	5.89E+20	0	68200000000000	300
0.12	0	6.12E+20	0	70800000000000	300
0.12	0	6.02E+20	0	69700000000000	300
0.12	0	6.07E+20	0	70200000000000	300
0.12	0	6.11E+20	0	70800000000000	300
0.12	0	6.08E+20	0	70400000000000	300
0.11	0	6.1E+20	0	70600000000000	300
0.11	0	6.06E+20	0	70100000000000	300
0.12	0	6.07E+20	0	70300000000000	300
0.11	0	6.05E+20	0	70000000000000	300
0.12	0	5.99E+20	0	69400000000000	300
0.12	0	6E+20	0	69500000000000	300
0.12	0	6.03E+20	0	69900000000000	300
0.12	0	5.99E+20	0	69400000000000	300
0.12	0	5.97E+20	0	69100000000000	300
0.11	0	5.97E+20	0	69200000000000	300
0.12	0	6.02E+20	0	69700000000000	300
0.11	0	5.99E+20	0	69400000000000	300
0.11	0	5.99E+20	0	69400000000000	300
0.11	0	6.01E+20	0	69600000000000	300
0.11	0	5.97E+20	0	69100000000000	300
0.12	0	6.01E+20	0	69600000000000	300
0.12	0	6.02E+20	0	69700000000000	300
0.12	0	6E+20	0	69400000000000	300
0.12	0	5.95E+20	0	68900000000000	300
0.11	0	5.91E+20	0	68400000000000	300
0.11	0	5.88E+20	0	68100000000000	300
0.11	0	5.91E+20	0	68400000000000	300

0.12	0	5.91E+20	0	68400000000000	300
0.11	0	5.93E+20	0	68600000000000	300
0.12	0	5.91E+20	0	68400000000000	300
0.11	0	5.92E+20	0	68600000000000	300
0.11	0	5.93E+20	0	68700000000000	300
0.11	0	5.95E+20	0	68900000000000	300
0.11	0	5.91E+20	0	68400000000000	300
0.12	0	5.92E+20	0	68500000000000	300
0.12	0	5.92E+20	0	68500000000000	300
0.12	0	6.1E+20	0	70600000000000	450
0.12	0	6.13E+20	0	71000000000000	450
0.12	0	6.13E+20	0	70900000000000	450
0.12	0	6.13E+20	0	70900000000000	450
0.12	0	6.09E+20	0	70500000000000	450
0.12	0	6.09E+20	0	70600000000000	450
0.12	0	6.11E+20	0	70700000000000	450
0.12	0	6.08E+20	0	70400000000000	450
0.12	0	6.09E+20	0	70500000000000	450
0.12	0	6.06E+20	0	70200000000000	450
0.12	0	6.08E+20	0	70400000000000	450
0.12	0	5.996666666666	0	69400000000000	450
0.12	0	6.11E+20	0	70700000000000	450
0.12	0	6.16E+20	0	71400000000000	450
0.12	0	6.13E+20	0	71000000000000	450
0.12	0	6.09E+20	0	70500000000000	450
0.12	0	6.1E+20	0	70600000000000	450
0.11	0	6.08E+20	0	70500000000000	450
0.12	0	6.13E+20	0	71000000000000	450
0.12	0	6.16E+20	0	71300000000000	450
0.12	0	6.18E+20	0	71500000000000	450
0.12	0	6.14E+20	0	71100000000000	450
0.12	0	6.13E+20	0	70900000000000	450
0.12	0	6.1E+20	0	70600000000000	450
0.12	0	6.14E+20	0	71100000000000	450
0.12	0	6.14E+20	0	71000000000000	450
0.12	0	6.14E+20	0	71100000000000	450
0.12	0	6.11E+20	0	70800000000000	450
0.12	0	6.13E+20	0	71000000000000	450
0.12	0	6.15E+20	0	71200000000000	450
0.12	0	6.16E+20	0	71400000000000	450
0.12	0	6.18E+20	0	71500000000000	450
0.12	0	6.13E+20	0	70900000000000	450
0.12	0	6.14E+20	0	71000000000000	450
0.12	0	6.15E+20	0	71200000000000	450
0.012	0	6.02E+20	0	69700000000000	450
0.12	0	6.14E+20	0	71100000000000	450
0.12	0	6.14E+20	0	71100000000000	450

0.12	0	6.15E+20	0	71200000000000	450
0.12	0	6.09E+20	0	70500000000000	450
0.12	0	6.13E+20	0	70900000000000	450
0.12	0	6.11E+20	0	70800000000000	450
0.12	0	6.13E+20	0	71000000000000	450
0.12	0	6.19E+20	0	71700000000000	450
0.12	0	6.09E+20	0	70600000000000	450
0.12	0	6.09E+20	0	70500000000000	450
0.12	0	6.09E+20	0	70500000000000	450
0.12	0	6.06E+20	0	70000000000000	450
0.12	0	6.2E+20	0	71900000000000	550
0.12	0	6.2E+20	0	71800000000000	550
0.12	0	6.16E+20	0	71300000000000	550
0.12	0	6.15E+20	0	71200000000000	550
0.12	0	6.16E+20	0	71300000000000	550
0.12	0	6.13E+20	0	71000000000000	550
0.12	0	6.13E+20	0	71000000000000	550
0.12	0	6.11E+20	0	70700000000000	550
0.12	0	6.18E+20	0	71500000000000	550
0.12	0	6.15E+20	0	71200000000000	550
0.12	0	6.16E+20	0	71400000000000	550
0.12	0	6.083333333333	0	70400000000000	550
0.12	0	6.18E+20	0	71500000000000	550
0.12	0	6.15E+20	0	71300000000000	550
0.12	0	6.13E+20	0	70900000000000	550
0.12	0	6.18E+20	0	71600000000000	550
0.12	0	6.18E+20	0	71500000000000	550
0.12	0	6.22E+20	0	72000000000000	550
0.12	0	6.19E+20	0	71700000000000	550
0.12	0	6.23E+20	0	72200000000000	550
0.12	0	6.28E+20	0	72700000000000	550
0.12	0	6.2E+20	0	71800000000000	550
0.12	0	6.17E+20	0	71400000000000	550
0.12	0	6.14E+20	0	71100000000000	550
0.12	0	6.23E+20	0	72100000000000	550
0.12	0	6.23E+20	0	72100000000000	550
0.12	0	6.25E+20	0	72400000000000	550
0.12	0	6.22E+20	0	72000000000000	550
0.12	0	6.21E+20	0	71900000000000	550
0.12	0	6.19E+20	0	71700000000000	550
0.12	0	6.19E+20	0	71700000000000	550
0.12	0	6.21E+20	0	71900000000000	550
0.12	0	6.25E+20	0	72400000000000	550
0.13	0	6.26E+20	0	72500000000000	550
0.13	0	6.25E+20	0	72300000000000	550
0.12	0	6.138333333333	0	71100000000000	550
0.12	0	6.15E+20	0	71200000000000	550

0.12	0	6.18E+20	0	71600000000000	550
0.12	0	6.17E+20	0	71500000000000	550
0.12	0	6.2E+20	0	71800000000000	550
0.12	0	6.17E+20	0	71500000000000	550
0.12	0	6.18E+20	0	71600000000000	550
0.12	0	6.2E+20	0	71700000000000	550
0.12	0	6.13E+20	0	71000000000000	550
0.12	0	6.13E+20	0	71000000000000	550
0.12	0	6.16E+20	0	71400000000000	550
0.12	0	6.21E+20	0	71900000000000	550
0.13	0	6.22E+20	0	72100000000000	550
0.96	3.23	3.42E+21	1.14E+22		550
1.15	3.23	4.18E+21	1.14E+22		550
1.11	3.23	3.81E+21	1.14E+22		550
0.96	3.26	3.41E+21	1.15E+22		550
1.17	3.26	4.21E+21	1.15E+22		550
1.13	3.26	3.83E+21	1.15E+22		550
0.95	3.24	3.41E+21	1.15E+22		550
1.16	3.24	4.22E+21	1.15E+22		550
1.13	3.24	3.84E+21	1.15E+22		550
0.91	3.11	3.4E+21	1.14E+22		550
1.12	3.11	4.16E+21	1.14E+22		550
1.08	3.11	3.79E+21	1.14E+22		550
0.95	3.23	3.4E+21	1.14E+22		550
1.17	3.23	4.18E+21	1.14E+22		550
1.12	3.23	3.81E+21	1.14E+22		550
0.94	3.2	3.39E+21	1.15E+22		550
1.15	3.2	4.22E+21	1.15E+22		550
1.11	3.2	3.84E+21	1.15E+22		550
0.93	3.14	3.38E+21	1.13E+22		550
1.13	3.14	4.15E+21	1.13E+22		550
1.09	3.14	3.78E+21	1.13E+22		550
0.92	3.13	3.37E+21	1.13E+22		550
1.12	3.13	4.13E+21	1.13E+22		550
1.08	3.13	3.76E+21	1.13E+22		550
0.92	3.12	3.37E+21	1.13E+22		550
1.13	3.12	4.14E+21	1.13E+22		550
1.08	3.12	3.77E+21	1.13E+22		550
0.93	3.18	3.4E+21	1.14E+22		550
1.15	3.18	4.18E+21	1.14E+22		550
1.1	3.18	3.81E+21	1.14E+22		550
0.93	3.15	3.37E+21	1.13E+22		550
1.14	3.15	4.13E+21	1.13E+22		550
1.09	3.15	3.76E+21	1.13E+22		550
0.95	3.22	3.39E+21	1.14E+22		550
1.17	3.22	4.19E+21	1.14E+22		550
1.1	3.22	3.82E+21	1.14E+22		550

0.93	3.18	3.4E+21	1.13E+22	550
1.14	3.18	4.14E+21	1.13E+22	550
1.1	3.18	3.77E+21	1.13E+22	550
0.92	3.15	3.39E+21	1.14E+22	550
1.14	3.15	4.18E+21	1.14E+22	550
1.09	3.15	3.81E+21	1.14E+22	550
1.41	9	5.18E+21	3.2E+22	300
1.47	9	5.56E+21	3.2E+22	300
1.39	9	5.17E+21	3.2E+22	300
0.99	9	3.53E+21	3.2E+22	300
1.2	9	4.27E+21	3.2E+22	300
1.2	9	3.96E+21	3.2E+22	300
1.36	9	4.37E+21	3.2E+22	300
1.39	8.88	5.17E+21	3.2E+22	300
1.44	8.88	5.54E+21	3.2E+22	300
1.36	8.88	5.15E+21	3.2E+22	300
0.99	8.88	3.53E+21	3.2E+22	300
1.19	8.88	4.27E+21	3.2E+22	300
1.18	8.88	3.97E+21	3.2E+22	300
1.35	8.88	4.38E+21	3.2E+22	300
1.4	8.92	5.18E+21	3.2E+22	300
1.45	8.92	5.55E+21	3.2E+22	300
1.37	8.92	5.15E+21	3.2E+22	300
0.99	8.92	3.52E+21	3.2E+22	300
1.2	8.92	4.29E+21	3.2E+22	300
1.18	8.92	3.95E+21	3.2E+22	300
1.36	8.92	4.37E+21	3.2E+22	300
1.39	8.87	5.18E+21	3.2E+22	300
1.45	8.87	5.54E+21	3.2E+22	300
1.36	8.87	5.14E+21	3.2E+22	300
0.99	8.87	3.52E+21	3.2E+22	300
1.2	8.87	4.28E+21	3.2E+22	300
1.16	8.87	3.96E+21	3.2E+22	300
1.35	8.87	4.37E+21	3.2E+22	300
1.37	8.78	5.16E+21	3.19E+22	300
1.43	8.78	5.52E+21	3.19E+22	300
1.34	8.78	5.12E+21	3.19E+22	300
0.97	8.78	3.51E+21	3.19E+22	300
1.19	8.78	4.25E+21	3.19E+22	300
1.15	8.78	3.93E+21	3.19E+22	300
1.34	8.78	4.34E+21	3.19E+22	300
1.39	8.79	5.17E+21	3.18E+22	300
1.42	8.79	5.5E+21	3.18E+22	300
1.34	8.79	5.1E+21	3.18E+22	300
0.97	8.79	3.5E+21	3.18E+22	300
1.19	8.79	4.26E+21	3.18E+22	300
1.15	8.79	3.92E+21	3.18E+22	300

1.34	8.79	4.33E+21	3.18E+22	300
1.39	8.82	5.17E+21	3.19E+22	300
1.44	8.82	5.55E+21	3.19E+22	300
1.36	8.82	5.15E+21	3.19E+22	300
0.96	8.82	3.5E+21	3.19E+22	300
1.19	8.82	4.26E+21	3.19E+22	300
1.15	8.82	3.92E+21	3.19E+22	300
1.34	8.82	4.32E+21	3.19E+22	300
1.36	8.66	5.17E+21	3.19E+22	300
1.42	8.66	5.53E+21	3.19E+22	300
1.33	8.66	5.13E+21	3.19E+22	300
0.96	8.66	3.52E+21	3.19E+22	300
1.17	8.66	4.26E+21	3.19E+22	300
1.14	8.66	3.92E+21	3.19E+22	300
1.31	8.66	4.33E+21	3.19E+22	300
1.4	8.82	5.17E+21	3.18E+22	300
1.44	8.82	5.52E+21	3.18E+22	300
1.35	8.82	5.12E+21	3.18E+22	300
0.98	8.82	3.52E+21	3.18E+22	300
1.18	8.82	4.25E+21	3.18E+22	300
1.15	8.82	3.91E+21	3.18E+22	300
1.33	8.82	4.32E+21	3.18E+22	300
1.39	8.85	5.17E+21	3.18E+22	300
1.43	8.85	5.5E+21	3.18E+22	300
1.35	8.85	5.11E+21	3.18E+22	300
0.98	8.85	3.5E+21	3.18E+22	300
1.2	8.85	4.26E+21	3.18E+22	300
1.17	8.85	3.91E+21	3.18E+22	300
1.34	8.85	4.32E+21	3.18E+22	300
1.41	8.9	5.16E+21	3.17E+22	300
1.37	8.9	5.49E+21	3.17E+22	300
0.98	8.9	5.1E+21	3.17E+22	300
1.2	8.9	3.48E+21	3.17E+22	300
1.17	8.9	4.25E+21	3.17E+22	300
1.35	8.9	3.89E+21	3.17E+22	300
1.35	8.9	4.3E+21	3.17E+22	300
1.43	9.07	5.22E+21	3.21E+22	300
1.47	9.07	5.57E+21	3.21E+22	300
1.39	9.07	5.17E+21	3.21E+22	300
1	9.07	3.54E+21	3.21E+22	300
1.22	9.07	4.29E+21	3.21E+22	300
1.19	9.07	3.97E+21	3.21E+22	300
1.37	9.07	4.38E+21	3.21E+22	300
1.37	8.68	5.12E+21	3.15E+22	300
1.41	8.68	5.49E+21	3.15E+22	300
1.33	8.68	5.09E+21	3.15E+22	300
0.95	8.68	3.48E+21	3.15E+22	300

1.17	8.68	4.21E+21	3.15E+22	300
1.14	8.68	3.87E+21	3.15E+22	300
1.32	8.68	4.27E+21	3.15E+22	300
1.36	8.71	5.11E+21	3.15E+22	300
1.43	8.71	5.52E+21	3.15E+22	300
1.34	8.71	5.11E+21	3.15E+22	300
0.96	8.71	3.48E+21	3.15E+22	300
1.17	8.71	4.21E+21	3.15E+22	300
1.15	8.71	3.86E+21	3.15E+22	300
1.31	8.71	4.26E+21	3.15E+22	300
1.36	8.72	5.11E+21	3.16E+22	300
1.43	8.72	5.52E+21	3.16E+22	300
1.35	8.72	5.12E+21	3.16E+22	300
0.96	8.72	3.47E+21	3.16E+22	300
1.17	8.72	4.21E+21	3.16E+22	300
1.15	8.72	3.87E+21	3.16E+22	300
1.31	8.72	4.28E+21	3.16E+22	300
1.35	8.72	5.11E+21	3.16E+22	300
1.43	8.72	5.5E+21	3.16E+22	300
1.34	8.72	5.11E+21	3.16E+22	300
0.96	8.72	3.48E+21	3.16E+22	300
1.17	8.72	4.21E+21	3.16E+22	300
1.14	8.72	3.9E+21	3.16E+22	300
1.32	8.72	4.3E+21	3.16E+22	300
1.36	8.72	5.12E+21	3.15E+22	300
1.42	8.72	5.46E+21	3.15E+22	300
1.33	8.72	5.07E+21	3.15E+22	300
0.96	8.72	3.49E+21	3.15E+22	300
1.17	8.72	4.21E+21	3.15E+22	300
1.15	8.72	3.9E+21	3.15E+22	300
1.32	8.72	4.3E+21	3.15E+22	300
1.37	8.79	5.11E+21	3.15E+22	300
1.43	8.79	5.48E+21	3.15E+22	300
1.35	8.79	5.09E+21	3.15E+22	300
0.97	8.79	3.49E+21	3.15E+22	300
1.18	8.79	4.2E+21	3.15E+22	300
1.15	8.79	3.89E+21	3.15E+22	300
1.34	8.79	4.29E+21	3.15E+22	300
1.35	8.65	5.13E+21	3.16E+22	300
1.41	8.65	5.48E+21	3.16E+22	300
1.33	8.65	5.09E+21	3.16E+22	300
0.96	8.65	3.49E+21	3.16E+22	300
1.15	8.65	4.23E+21	3.16E+22	300
1.14	8.65	3.88E+21	3.16E+22	300
1.31	8.65	4.28E+21	3.16E+22	300
1.39	8.85	5.15E+21	3.16E+22	300
1.44	8.85	5.48E+21	3.16E+22	300

1.35	8.85	5.09E+21	3.16E+22	300
0.98	8.85	3.51E+21	3.16E+22	300
1.19	8.85	4.24E+21	3.16E+22	300
1.16	8.85	3.88E+21	3.16E+22	300
1.34	8.85	4.29E+21	3.16E+22	300
1.39	8.91	5.13E+21	3.17E+22	300
1.45	8.91	5.49E+21	3.17E+22	300
1.36	8.91	5.09E+21	3.17E+22	300
0.99	8.91	3.51E+21	3.17E+22	300
1.2	8.91	4.24E+21	3.17E+22	300
1.17	8.91	3.9E+21	3.17E+22	300
1.36	8.91	4.3E+21	3.17E+22	300
1.41	8.97	5.13E+21	3.16E+22	300
1.45	8.97	5.48E+21	3.16E+22	300
1.36	8.97	5.09E+21	3.16E+22	300
0.99	8.97	3.51E+21	3.16E+22	300
1.2	8.97	4.24E+21	3.16E+22	300
1.19	8.97	3.9E+21	3.16E+22	300
1.36	8.97	4.3E+21	3.16E+22	300
1.4	8.92	5.15E+21	3.19E+22	300
1.45	8.92	5.52E+21	3.19E+22	300
1.36	8.92	5.13E+21	3.19E+22	300
0.99	8.92	3.52E+21	3.19E+22	300
1.2	8.92	4.26E+21	3.19E+22	300
1.18	8.92	3.94E+21	3.19E+22	300
1.35	8.92	4.35E+21	3.19E+22	300
1.34	8.58	5.11E+21	3.16E+22	300
1.41	8.58	5.48E+21	3.16E+22	300
1.33	8.58	5.09E+21	3.16E+22	300
0.95	8.58	3.48E+21	3.16E+22	300
1.16	8.58	4.22E+21	3.16E+22	300
1.12	8.58	3.91E+21	3.16E+22	300
1.29	8.58	4.32E+21	3.16E+22	300
1.4	8.91	5.15E+21	3.17E+22	300
1.44	8.91	5.49E+21	3.17E+22	300
1.36	8.91	5.1E+21	3.17E+22	300
0.99	8.91	3.49E+21	3.17E+22	300
1.2	8.91	4.24E+21	3.17E+22	300
1.17	8.91	3.91E+21	3.17E+22	300
1.35	8.91	4.32E+21	3.17E+22	300
1.37	8.77	5.1E+21	3.16E+22	300
1.43	8.77	5.47E+21	3.16E+22	300
1.35	8.77	5.08E+21	3.16E+22	300
0.97	8.77	3.47E+21	3.16E+22	300
1.19	8.77	4.23E+21	3.16E+22	300
1.14	8.77	3.92E+21	3.16E+22	300
1.32	8.77	4.33E+21	3.16E+22	300

1.36	8.71	5.11E+21	3.14E+22	300
1.42	8.71	5.44E+21	3.14E+22	300
1.33	8.71	5.05E+21	3.14E+22	300
0.96	8.71	3.46E+21	3.14E+22	300
1.18	8.71	4.21E+21	3.14E+22	300
1.15	8.71	3.88E+21	3.14E+22	300
1.32	8.71	4.28E+21	3.14E+22	300
1.36	8.7	5.1E+21	3.15E+22	300
1.42	8.7	5.46E+21	3.15E+22	300
1.34	8.7	5.06E+21	3.15E+22	300
0.96	8.7	3.46E+21	3.15E+22	300
1.17	8.7	4.21E+21	3.15E+22	300
1.15	8.7	3.89E+21	3.15E+22	300
1.31	8.7	4.3E+21	3.15E+22	300
1.36	8.65	5.11E+21	3.15E+22	300
1.41	8.65	5.46E+21	3.15E+22	300
1.32	8.65	5.06E+21	3.15E+22	300
0.96	8.65	3.47E+21	3.15E+22	300
1.16	8.65	4.19E+21	3.15E+22	300
1.13	8.65	3.89E+21	3.15E+22	300
1.3	8.65	4.3E+21	3.15E+22	300
1.38	8.8	5.13E+21	3.16E+22	300
1.43	8.8	5.48E+21	3.16E+22	300
1.34	8.8	5.09E+21	3.16E+22	300
0.97	8.8	3.49E+21	3.16E+22	300
1.18	8.8	4.26E+21	3.16E+22	300
1.16	8.8	3.9E+21	3.16E+22	300
1.34	8.8	4.3E+21	3.16E+22	300
1.35	8.69	5.08E+21	3.13E+22	300
1.41	8.69	5.43E+21	3.13E+22	300
1.32	8.69	5.03E+21	3.13E+22	300
0.96	8.69	3.46E+21	3.13E+22	300
1.18	8.69	4.19E+21	3.13E+22	300
1.15	8.69	3.88E+21	3.13E+22	300
1.32	8.69	4.28E+21	3.13E+22	300
1.38	8.84	5.11E+21	3.16E+22	300
1.44	8.84	5.46E+21	3.16E+22	300
1.35	8.84	5.07E+21	3.16E+22	300
0.98	8.84	3.49E+21	3.16E+22	300
1.19	8.84	4.24E+21	3.16E+22	300
1.16	8.84	3.9E+21	3.16E+22	300
1.33	8.84	4.31E+21	3.16E+22	300
1.36	8.74	5.08E+21	3.14E+22	300
1.43	8.74	5.44E+21	3.14E+22	300
1.34	8.74	5.05E+21	3.14E+22	300
0.97	8.74	3.48E+21	3.14E+22	300
1.18	8.74	4.21E+21	3.14E+22	300

1.15	8.74	3.88E+21	3.14E+22	300
1.32	8.74	4.29E+21	3.14E+22	300
1.36	8.65	5.11E+21	3.15E+22	300
1.41	8.65	5.46E+21	3.15E+22	300
1.33	8.65	5.06E+21	3.15E+22	300
0.96	8.65	3.46E+21	3.15E+22	300
1.16	8.65	4.19E+21	3.15E+22	300
1.13	8.65	3.9E+21	3.15E+22	300
1.3	8.65	4.31E+21	3.15E+22	300
1.41	8.9	5.17E+21	3.18E+22	450
1.45	8.9	5.55E+21	3.18E+22	450
1.37	8.9	5.14E+21	3.18E+22	450
0.98	8.9	3.46E+21	3.18E+22	450
1.2	8.9	4.24E+21	3.18E+22	450
1.16	8.9	3.9E+21	3.18E+22	450
1.35	8.9	4.31E+21	3.18E+22	450
1.38	8.77	5.14E+21	3.17E+22	450
1.43	8.77	5.54E+21	3.17E+22	450
1.35	8.77	5.14E+21	3.17E+22	450
0.97	8.77	3.47E+21	3.17E+22	450
1.19	8.77	4.22E+21	3.17E+22	450
1.15	8.77	3.88E+21	3.17E+22	450
1.32	8.77	4.29E+21	3.17E+22	450
1.38	8.82	5.12E+21	3.16E+22	450
1.44	8.82	5.51E+21	3.16E+22	450
1.36	8.82	5.11E+21	3.16E+22	450
0.98	8.82	3.49E+21	3.16E+22	450
1.19	8.82	4.21E+21	3.16E+22	450
1.17	8.82	3.88E+21	3.16E+22	450
1.33	8.82	4.29E+21	3.16E+22	450
1.39	8.83	5.12E+21	3.16E+22	450
1.44	8.83	5.5E+21	3.16E+22	450
1.35	8.83	5.1E+21	3.16E+22	450
0.99	8.83	3.49E+21	3.16E+22	450
1.2	8.83	4.23E+21	3.16E+22	450
1.16	8.83	3.88E+21	3.16E+22	450
1.33	8.83	4.28E+21	3.16E+22	450
1.37	8.7	5.12E+21	3.15E+22	450
1.41	8.7	5.49E+21	3.15E+22	450
1.33	8.7	5.08E+21	3.15E+22	450
0.96	8.7	3.47E+21	3.15E+22	450
1.18	8.7	4.21E+21	3.15E+22	450
1.15	8.7	3.87E+21	3.15E+22	450
1.32	8.7	4.28E+21	3.15E+22	450
1.37	8.75	5.13E+21	3.16E+22	450
1.43	8.75	5.49E+21	3.16E+22	450
1.34	8.75	5.09E+21	3.16E+22	450

0.97	8.75	3.47E+21	3.16E+22	450
1.18	8.75	4.21E+21	3.16E+22	450
1.15	8.75	3.86E+21	3.16E+22	450
1.33	8.75	4.27E+21	3.16E+22	450
1.38	8.77	5.14E+21	3.16E+22	450
1.43	8.77	5.49E+21	3.16E+22	450
1.34	8.77	5.09E+21	3.16E+22	450
0.97	8.77	3.47E+21	3.16E+22	450
1.19	8.77	4.23E+21	3.16E+22	450
1.15	8.77	3.87E+21	3.16E+22	450
1.34	8.77	4.27E+21	3.16E+22	450
1.35	8.6	5.16E+21	3.18E+22	450
1.4	8.6	5.55E+21	3.18E+22	450
1.31	8.6	5.14E+21	3.18E+22	450
0.95	8.6	3.48E+21	3.18E+22	450
1.16	8.6	4.24E+21	3.18E+22	450
1.14	8.6	3.9E+21	3.18E+22	450
1.31	8.6	4.3E+21	3.18E+22	450
1.37	8.77	5.14E+21	3.17E+22	450
1.43	8.77	5.54E+21	3.17E+22	450
1.35	8.77	5.14E+21	3.17E+22	450
0.97	8.77	3.47E+21	3.17E+22	450
1.19	8.77	4.23E+21	3.17E+22	450
1.15	8.77	3.89E+21	3.17E+22	450
1.33	8.77	4.28E+21	3.17E+22	450
1.38	8.82	5.12E+21	3.16E+22	450
1.43	8.82	5.51E+21	3.16E+22	450
1.35	8.82	5.11E+21	3.16E+22	450
0.98	8.82	3.46E+21	3.16E+22	450
1.19	8.82	4.23E+21	3.16E+22	450
1.15	8.82	3.87E+21	3.16E+22	450
1.35	8.82	4.28E+21	3.16E+22	450
1.39	8.87	5.14E+21	3.17E+22	450
1.45	8.87	5.5E+21	3.17E+22	450
1.37	8.87	5.1E+21	3.17E+22	450
0.98	8.87	3.47E+21	3.17E+22	450
1.19	8.87	4.22E+21	3.17E+22	450
1.16	8.87	3.92E+21	3.17E+22	450
1.35	8.87	4.32E+21	3.17E+22	450
1.41	8.94	5.17E+21	3.17E+22	450
1.46	8.94	5.56E+21	3.17E+22	450
1.37	8.94	5.15E+21	3.17E+22	450
0.99	8.94	3.47E+21	3.17E+22	450
	8.94	4.24E+21	3.17E+22	450
1.17	8.94	3.86E+21	3.17E+22	450
1.35	8.94	4.27E+21	3.17E+22	450
1.35	8.64	5.1E+21	3.16E+22	450

1.4	8.64	5.52E+21	3.16E+22	450
1.32	8.64	5.12E+21	3.16E+22	450
0.95	8.64	3.46E+21	3.16E+22	450
1.17	8.64	4.21E+21	3.16E+22	450
1.12	8.64	3.87E+21	3.16E+22	450
1.31	8.64	4.28E+21	3.16E+22	450
1.35	8.65	5.11E+21	3.16E+22	450
1.41	8.65	5.54E+21	3.16E+22	450
1.33	8.65	5.13E+21	3.16E+22	450
0.95	8.65	3.44E+21	3.16E+22	450
1.16	8.65	4.19E+21	3.16E+22	450
1.14	8.65	3.88E+21	3.16E+22	450
1.32	8.65	4.28E+21	3.16E+22	450
1.35	8.67	5.11E+21	3.15E+22	450
1.41	8.67	5.53E+21	3.15E+22	450
1.33	8.67	5.13E+21	3.15E+22	450
0.95	8.67	3.44E+21	3.15E+22	450
1.17	8.67	4.2E+21	3.15E+22	450
1.15	8.67	3.86E+21	3.15E+22	450
1.32	8.67	4.26E+21	3.15E+22	450
1.35	8.64	5.12E+21	3.15E+22	450
1.4	8.64	5.51E+21	3.15E+22	450
1.32	8.64	5.1E+21	3.15E+22	450
0.95	8.64	3.43E+21	3.15E+22	450
1.17	8.64	4.2E+21	3.15E+22	450
1.15	8.64	3.89E+21	3.15E+22	450
1.31	8.64	4.3E+21	3.15E+22	450
1.36	8.68	5.12E+21	3.15E+22	450
1.41	8.68	5.49E+21	3.15E+22	450
1.33	8.68	5.09E+21	3.15E+22	450
0.95	8.68	3.42E+21	3.15E+22	450
1.17	8.68	4.19E+21	3.15E+22	450
1.15	8.68	3.89E+21	3.15E+22	450
1.32	8.68	4.3E+21	3.15E+22	450
1.37	8.76	5.13E+21	3.16E+22	450
1.42	8.76	5.52E+21	3.16E+22	450
1.34	8.76	5.12E+21	3.16E+22	450
0.97	8.76	3.43E+21	3.16E+22	450
1.18	8.76	4.2E+21	3.16E+22	450
1.15	8.76	3.89E+21	3.16E+22	450
1.34	8.76	4.29E+21	3.16E+22	450
1.34	8.59	5.13E+21	3.16E+22	450
1.4	8.59	5.53E+21	3.16E+22	450
1.31	8.59	5.13E+21	3.16E+22	450
0.95	8.59	3.46E+21	3.16E+22	450
1.16	8.59	4.22E+21	3.16E+22	450
1.12	8.59	3.89E+21	3.16E+22	450

1.3	8.59	4.29E+21	3.16E+22	450
1.37	8.75	5.13E+21	3.16E+22	450
1.41	8.75	5.52E+21	3.16E+22	450
1.33	8.75	5.12E+21	3.16E+22	450
0.96	8.75	3.44E+21	3.16E+22	450
1.19	8.75	4.23E+21	3.16E+22	450
1.15	8.75	3.87E+21	3.16E+22	450
1.33	8.75	4.28E+21	3.16E+22	450
1.38	8.86	5.14E+21	3.17E+22	450
1.44	8.86	5.51E+21	3.17E+22	450
1.35	8.86	5.11E+21	3.17E+22	450
0.98	8.86	3.46E+21	3.17E+22	450
1.2	8.86	4.25E+21	3.17E+22	450
1.16	8.86	3.89E+21	3.17E+22	450
1.35	8.86	4.3E+21	3.17E+22	450
1.39	8.9	5.15E+21	3.17E+22	450
1.44	8.9	5.51E+21	3.17E+22	450
1.35	8.9	5.12E+21	3.17E+22	450
0.98	8.9	3.49E+21	3.17E+22	450
1.21	8.9	4.27E+21	3.17E+22	450
1.17	8.9	3.89E+21	3.17E+22	450
1.34	8.9	4.3E+21	3.17E+22	450
1.38	8.82	5.15E+21	3.17E+22	450
1.43	8.82	5.5E+21	3.17E+22	450
1.35	8.82	5.1E+21	3.17E+22	450
0.97	8.82	3.49E+21	3.17E+22	450
1.19	8.82	4.27E+21	3.17E+22	450
1.17	8.82	3.9E+21	3.17E+22	450
1.33	8.82	4.3E+21	3.17E+22	450
1.35	8.64	5.15E+21	3.17E+22	450
1.41	8.64	5.54E+21	3.17E+22	450
1.33	8.64	5.14E+21	3.17E+22	450
0.95	8.64	3.49E+21	3.17E+22	450
1.15	8.64	4.22E+21	3.17E+22	450
1.14	8.64	3.89E+21	3.17E+22	450
1.3	8.64	4.29E+21	3.17E+22	450
1.43	9.05	5.19E+21	3.19E+22	450
1.49	9.05	5.56E+21	3.19E+22	450
1.4	9.05	5.15E+21	3.19E+22	450
1	9.05	3.49E+21	3.19E+22	450
1.22	9.05	4.28E+21	3.19E+22	450
1.17	9.05	3.92E+21	3.19E+22	450
1.35	9.05	4.33E+21	3.19E+22	450
1.39	8.84	5.17E+21	3.18E+22	450
1.43	8.84	5.54E+21	3.18E+22	450
1.35	8.84	5.14E+21	3.18E+22	450
0.98	8.84	3.5E+21	3.18E+22	450

1.2	8.84	4.24E+21	3.18E+22	450
1.15	8.84	3.88E+21	3.18E+22	450
1.34	8.84	4.29E+21	3.18E+22	450
1.37	8.71	5.14E+21	3.17E+22	450
1.42	8.71	5.53E+21	3.17E+22	450
1.34	8.71	5.13E+21	3.17E+22	450
0.96	8.71	3.49E+21	3.17E+22	450
1.16	8.71	4.22E+21	3.17E+22	450
1.14	8.71	3.9E+21	3.17E+22	450
1.32	8.71	4.31E+21	3.17E+22	450
1.36	8.67	5.13E+21	3.16E+22	450
1.4	8.67	5.52E+21	3.16E+22	450
1.32	8.67	5.11E+21	3.16E+22	450
0.96	8.67	3.47E+21	3.16E+22	450
1.17	8.67	4.23E+21	3.16E+22	450
1.14	8.67	3.87E+21	3.16E+22	450
1.32	8.67	4.28E+21	3.16E+22	450
1.38	8.8	5.14E+21	3.17E+22	450
1.44	8.8	5.55E+21	3.17E+22	450
1.36	8.8	5.15E+21	3.17E+22	450
0.96	8.8	3.48E+21	3.17E+22	450
1.17	8.8	4.22E+21	3.17E+22	450
1.16	8.8	3.89E+21	3.17E+22	450
1.33	8.8	4.3E+21	3.17E+22	450
1.41	8.93	5.2E+21	3.19E+22	450
1.46	8.93	5.55E+21	3.19E+22	450
1.37	8.93	5.15E+21	3.19E+22	450
0.99	8.93	3.51E+21	3.19E+22	450
1.2	8.93	4.27E+21	3.19E+22	450
1.15	8.93	3.92E+21	3.19E+22	450
1.35	8.93	4.33E+21	3.19E+22	450
1.36	8.7	5.15E+21	3.16E+22	450
1.41	8.7	5.52E+21	3.16E+22	450
1.33	8.7	5.12E+21	3.16E+22	450
0.96	8.7	3.47E+21	3.16E+22	450
1.18	8.7	4.22E+21	3.16E+22	450
1.14	8.7	3.86E+21	3.16E+22	450
1.33	8.7	4.26E+21	3.16E+22	450
1.42	8.99	5.18E+21	3.19E+22	450
1.48	8.99	5.57E+21	3.19E+22	450
1.39	8.99	5.17E+21	3.19E+22	450
0.99	8.99	3.49E+21	3.19E+22	450
1.21	8.99	4.26E+21	3.19E+22	450
1.16	8.99	3.9E+21	3.19E+22	450
1.35	8.99	4.3E+21	3.19E+22	450
1.36	8.67	5.16E+21	3.17E+22	450
1.41	8.67	5.54E+21	3.17E+22	450

1.33	8.67	5.13E+21	3.17E+22	450
0.96	8.67	3.48E+21	3.17E+22	450
1.17	8.67	4.22E+21	3.17E+22	450
1.13	8.67	3.89E+21	3.17E+22	450
1.31	8.67	4.3E+21	3.17E+22	450
1.37	8.68	5.14E+21	3.17E+22	450
1.41	8.68	5.53E+21	3.17E+22	450
1.33	8.68	5.12E+21	3.17E+22	450
0.96	8.68	3.47E+21	3.17E+22	450
1.16	8.68	4.21E+21	3.17E+22	450
1.13	8.68	3.89E+21	3.17E+22	450
1.32	8.68	4.3E+21	3.17E+22	450
1.41	8.96	5.23E+21	3.21E+22	550
1.45	8.96	5.6E+21	3.21E+22	550
1.37	8.96	5.19E+21	3.21E+22	550
0.99	8.96	3.52E+21	3.21E+22	550
1.21	8.96	4.26E+21	3.21E+22	550
1.19	8.96	3.94E+21	3.21E+22	550
1.36	8.96	4.35E+21	3.21E+22	550
1.4	8.89	5.21E+21	3.2E+22	550
1.44	8.89	5.57E+21	3.2E+22	550
1.36	8.89	5.17E+21	3.2E+22	550
0.98	8.89	3.53E+21	3.2E+22	550
1.2	8.89	4.27E+21	3.2E+22	550
1.19	8.89	3.93E+21	3.2E+22	550
1.34	8.89	4.34E+21	3.2E+22	550
1.4	8.92	5.21E+21	3.21E+22	550
1.45	8.92	5.6E+21	3.21E+22	550
1.36	8.92	5.19E+21	3.21E+22	550
0.98	8.92	3.53E+21	3.21E+22	550
1.2	8.92	4.28E+21	3.21E+22	550
1.18	8.92	3.94E+21	3.21E+22	550
1.34	8.92	4.35E+21	3.21E+22	550
1.4	8.92	5.2E+21	3.21E+22	550
1.45	8.92	5.58E+21	3.21E+22	550
1.36	8.92	5.18E+21	3.21E+22	550
0.99	8.92	3.53E+21	3.21E+22	550
1.21	8.92	4.28E+21	3.21E+22	550
1.17	8.92	3.95E+21	3.21E+22	550
1.35	8.92	4.36E+21	3.21E+22	550
1.39	8.84	5.21E+21	3.2E+22	550
1.44	8.84	5.61E+21	3.2E+22	550
1.36	8.84	5.2E+21	3.2E+22	550
0.98	8.84	3.52E+21	3.2E+22	550
1.2	8.84	4.27E+21	3.2E+22	550
1.15	8.84	3.91E+21	3.2E+22	550
1.34	8.84	4.31E+21	3.2E+22	550

1.4	8.88	5.2E+21	3.2E+22	550
1.44	8.88	5.58E+21	3.2E+22	550
1.36	8.88	5.17E+21	3.2E+22	550
0.99	8.88	3.53E+21	3.2E+22	550
1.2	8.88	4.28E+21	3.2E+22	550
1.16	8.88	3.92E+21	3.2E+22	550
1.35	8.88	4.32E+21	3.2E+22	550
1.39	8.87	5.2E+21	3.2E+22	550
1.45	8.87	5.59E+21	3.2E+22	550
1.37	8.87	5.18E+21	3.2E+22	550
0.98	8.87	3.52E+21	3.2E+22	550
1.2	8.87	4.27E+21	3.2E+22	550
1.16	8.87	3.9E+21	3.2E+22	550
1.35	8.87	4.31E+21	3.2E+22	550
1.37	8.73	5.2E+21	3.2E+22	550
1.43	8.73	5.57E+21	3.2E+22	550
1.35	8.73	5.17E+21	3.2E+22	550
0.96	8.73	3.52E+21	3.2E+22	550
1.17	8.73	4.27E+21	3.2E+22	550
1.14	8.73	3.92E+21	3.2E+22	550
1.32	8.73	4.33E+21	3.2E+22	550
1.4	8.88	5.2E+21	3.19E+22	550
1.45	8.88	5.55E+21	3.19E+22	550
1.36	8.88	5.14E+21	3.19E+22	550
0.98	8.88	3.5E+21	3.19E+22	550
1.2	8.88	4.28E+21	3.19E+22	550
1.17	8.88	3.92E+21	3.19E+22	550
1.35	8.88	4.33E+21	3.19E+22	550
1.4	8.94	5.17E+21	3.2E+22	550
1.46	8.94	5.54E+21	3.2E+22	550
1.37	8.94	5.13E+21	3.2E+22	550
0.99	8.94	3.53E+21	3.2E+22	550
1.21	8.94	4.28E+21	3.2E+22	550
1.18	8.94	3.95E+21	3.2E+22	550
1.35	8.94	4.37E+21	3.2E+22	550
1.39	8.93	5.17E+21	3.2E+22	550
1.45	8.93	5.55E+21	3.2E+22	550
1.37	8.93	5.14E+21	3.2E+22	550
0.99	8.93	3.53E+21	3.2E+22	550
1.22	8.93	4.29E+21	3.2E+22	550
1.17	8.93	3.94E+21	3.2E+22	550
1.35	8.93	4.35E+21	3.2E+22	550
1.43	9.04	5.23E+21	3.22E+22	550
1.46	9.04	5.6E+21	3.22E+22	550
1.36	9.04	5.19E+21	3.22E+22	550
1	9.04	3.52E+21	3.22E+22	550
1.22	9.04	4.29E+21	3.22E+22	550

1.19	9.04	3.96E+21	3.22E+22	550
1.37	9.04	4.38E+21	3.22E+22	550
1.37	8.77	5.17E+21	3.18E+22	550
1.43	8.77	5.54E+21	3.18E+22	550
1.34	8.77	5.13E+21	3.18E+22	550
0.97	8.77	3.52E+21	3.18E+22	550
1.17	8.77	4.24E+21	3.18E+22	550
1.17	8.77	3.88E+21	3.18E+22	550
1.33	8.77	4.29E+21	3.18E+22	550
1.37	8.78	5.16E+21	3.18E+22	550
1.43	8.78	5.55E+21	3.18E+22	550
1.34	8.78	5.14E+21	3.18E+22	550
0.97	8.78	3.5E+21	3.18E+22	550
1.17	8.78	4.24E+21	3.18E+22	550
1.17	8.78	3.9E+21	3.18E+22	550
1.33	8.78	4.31E+21	3.18E+22	550
1.38	8.79	5.15E+21	3.17E+22	550
1.42	8.79	5.52E+21	3.17E+22	550
1.34	8.79	5.12E+21	3.17E+22	550
0.97	8.79	3.51E+21	3.17E+22	550
1.18	8.79	4.23E+21	3.17E+22	550
1.16	8.79	3.9E+21	3.17E+22	550
1.34	8.79	4.31E+21	3.17E+22	550
1.36	8.74	5.15E+21	3.17E+22	550
1.42	8.74	5.51E+21	3.17E+22	550
1.33	8.74	5.1E+21	3.17E+22	550
0.97	8.74	3.5E+21	3.17E+22	550
1.18	8.74	4.24E+21	3.17E+22	550
1.15	8.74	3.89E+21	3.17E+22	550
1.33	8.74	4.3E+21	3.17E+22	550
1.37	8.77	5.17E+21	3.17E+22	550
1.42	8.77	5.52E+21	3.17E+22	550
1.33	8.77	5.12E+21	3.17E+22	550
0.97	8.77	3.49E+21	3.17E+22	550
1.19	8.77	4.26E+21	3.17E+22	550
1.16	8.77	3.87E+21	3.17E+22	550
1.34	8.77	4.28E+21	3.17E+22	550
1.38	8.86	5.18E+21	3.18E+22	550
1.43	8.86	5.53E+21	3.18E+22	550
1.35	8.86	5.13E+21	3.18E+22	550
0.98	8.86	3.51E+21	3.18E+22	550
1.2	8.86	4.27E+21	3.18E+22	550
1.17	8.86	3.87E+21	3.18E+22	550
1.36	8.86	4.28E+21	3.18E+22	550
1.36	8.75	5.17E+21	3.18E+22	550
1.42	8.75	5.56E+21	3.18E+22	550
1.34	8.75	5.15E+21	3.18E+22	550

0.97	8.75	3.51E+21	3.18E+22	550
1.17	8.75	4.27E+21	3.18E+22	550
1.16	8.75	3.88E+21	3.18E+22	550
1.33	8.75	4.29E+21	3.18E+22	550
1.4	8.93	5.17E+21	3.19E+22	550
1.45	8.93	5.56E+21	3.19E+22	550
1.36	8.93	5.16E+21	3.19E+22	550
0.99	8.93	3.51E+21	3.19E+22	550
1.2	8.93	4.28E+21	3.19E+22	550
1.18	8.93	3.92E+21	3.19E+22	550
1.36	8.93	4.33E+21	3.19E+22	550
1.4	8.96	5.17E+21	3.2E+22	550
1.45	8.96	5.58E+21	3.2E+22	550
1.37	8.96	5.18E+21	3.2E+22	550
0.99	8.96	3.52E+21	3.2E+22	550
1.2	8.96	4.26E+21	3.2E+22	550
1.18	8.96	3.95E+21	3.2E+22	550
1.37	8.96	4.36E+21	3.2E+22	550
1.41	8.97	5.18E+21	3.2E+22	550
1.45	8.97	5.56E+21	3.2E+22	550
1.36	8.97	5.16E+21	3.2E+22	550
0.99	8.97	3.52E+21	3.2E+22	550
1.21	8.97	4.27E+21	3.2E+22	550
1.18	8.97	3.95E+21	3.2E+22	550
1.37	8.97	4.36E+21	3.2E+22	550
1.4	8.93	5.2E+21	3.2E+22	550
1.45	8.93	5.57E+21	3.2E+22	550
1.37	8.93	5.17E+21	3.2E+22	550
0.98	8.93	3.53E+21	3.2E+22	550
1.2	8.93	4.29E+21	3.2E+22	550
1.18	8.93	3.94E+21	3.2E+22	550
1.35	8.93	4.35E+21	3.2E+22	550
1.36	8.72	5.18E+21	3.19E+22	550
1.42	8.72	5.56E+21	3.19E+22	550
1.34	8.72	5.16E+21	3.19E+22	550
0.96	8.72	3.52E+21	3.19E+22	550
1.16	8.72	4.24E+21	3.19E+22	550
1.14	8.72	3.9E+21	3.19E+22	550
1.33	8.72	4.31E+21	3.19E+22	550
1.43	9.12	5.23E+21	3.21E+22	550
1.5	9.12	5.59E+21	3.21E+22	550
1.41	9.12	5.19E+21	3.21E+22	550
1	9.12	3.53E+21	3.21E+22	550
1.21	9.12	4.27E+21	3.21E+22	550
1.2	9.12	3.95E+21	3.21E+22	550
1.36	9.12	4.36E+21	3.21E+22	550
1.4	8.9	5.19E+21	3.18E+22	550

1.45	8.9	5.53E+21	3.18E+22	550
1.37	8.9	5.14E+21	3.18E+22	550
0.98	8.9	3.5E+21	3.18E+22	550
1.18	8.9	4.25E+21	3.18E+22	550
1.16	8.9	3.9E+21	3.18E+22	550
1.36	8.9	4.31E+21	3.18E+22	550
1.38	8.83	5.19E+21	3.19E+22	550
1.45	8.83	5.6E+21	3.19E+22	550
1.37	8.83	5.19E+21	3.19E+22	550
0.97	8.83	3.51E+21	3.19E+22	550
1.18	8.83	4.25E+21	3.19E+22	550
1.15	8.83	3.9E+21	3.19E+22	550
1.33	8.83	4.3E+21	3.19E+22	550
1.38	8.78	5.16E+21	3.18E+22	550
1.43	8.78	5.56E+21	3.18E+22	550
1.35	8.78	5.16E+21	3.18E+22	550
0.97	8.78	3.52E+21	3.18E+22	550
1.17	8.78	4.24E+21	3.18E+22	550
1.16	8.78	3.88E+21	3.18E+22	550
1.32	8.78	4.29E+21	3.18E+22	550
1.38	8.81	5.2E+21	3.2E+22	550
1.44	8.81	5.6E+21	3.2E+22	550
1.36	8.81	5.2E+21	3.2E+22	550
0.97	8.81	3.48E+21	3.2E+22	550
1.18	8.81	4.25E+21	3.2E+22	550
1.17	8.81	3.92E+21	3.2E+22	550
1.32	8.81	4.33E+21	3.2E+22	550
1.41	8.96	5.22E+21	3.21E+22	550
1.46	8.96	5.58E+21	3.21E+22	550
1.38	8.96	5.18E+21	3.21E+22	550
0.98	8.96	3.52E+21	3.21E+22	550
1.2	8.96	4.27E+21	3.21E+22	550
1.18	8.96	3.95E+21	3.21E+22	550
1.36	8.96	4.36E+21	3.21E+22	550
1.37	8.79	5.16E+21	3.18E+22	550
1.43	8.79	5.56E+21	3.18E+22	550
1.35	8.79	5.15E+21	3.18E+22	550
0.96	8.79	3.48E+21	3.18E+22	550
1.18	8.79	4.25E+21	3.18E+22	550
1.17	8.79	3.88E+21	3.18E+22	550
1.33	8.79	4.29E+21	3.18E+22	550
1.41	8.98	5.19E+21	3.19E+22	550
1.47	8.98	5.56E+21	3.19E+22	550
1.39	8.98	5.16E+21	3.19E+22	550
0.99	8.98	3.52E+21	3.19E+22	550
1.19	8.98	4.25E+21	3.19E+22	550
1.18	8.98	3.92E+21	3.19E+22	550

1.35	8.98	4.33E+21	3.19E+22		550
1.38	8.87	5.17E+21	3.19E+22		550
1.45	8.87	5.55E+21	3.19E+22		550
1.36	8.87	5.15E+21	3.19E+22		550
0.98	8.87	3.51E+21	3.19E+22		550
1.19	8.87	4.25E+21	3.19E+22		550
1.16	8.87	3.92E+21	3.19E+22		550
1.35	8.87	4.33E+21	3.19E+22		550
1.38	8.79	5.2E+21	3.19E+22		550
1.44	8.79	5.56E+21	3.19E+22		550
1.35	8.79	5.16E+21	3.19E+22		550
0.97	8.79	3.49E+21	3.19E+22		550
1.17	8.79	4.26E+21	3.19E+22		550
1.17	8.79	3.89E+21	3.19E+22		550
1.32	8.79	4.3E+21	3.19E+22		550
0.012	0	6.05E+19	0	70000000000000	300
0.012	0	6.05E+19	0	70000000000000	300
0.012	0	6.03E+19	0	69800000000000	300
0.011	0	6E+19	0	69500000000000	300
0.011	0	6E+19	0	69400000000000	300
0.011	0	6.04E+19	0	70000000000000	300
0.012		6.1E+19		705000000000000	
0.012		6.08E+19		704000000000000	
0.012		6.06E+19		702000000000000	
0.012		6.18E+19		715000000000000	
0.012		6.07E+19		702000000000000	
0.012		6.14E+19		710000000000000	
0.012		6.15E+19		712000000000000	
0.012		6.12E+19		708000000000000	
0.012		6.04E+19		699000000000000	
0.012		6.05E+19		701000000000000	
0.012		6.06E+19		702000000000000	
0.012		6.02E+19		696000000000000	
0.012		6.01E+19		695000000000000	
0.012		6.06E+19		702000000000000	
0.011		6.03E+19		698000000000000	
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0.012		6.02E+19		697000000000000	
0.011		5.99E+19		693000000000000	
0.011		5.94E+19		688000000000000	
0.011		5.95E+19		689000000000000	
0.012		5.95E+19		688000000000000	
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0.012		5.96E+19		689000000000000	
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0.011	5.98E+19	692000000000000
0.011	5.99E+19	693000000000000
0.011	5.92E+19	685000000000000
0.012	5.94E+19	688000000000000
0.012	5.98E+19	692000000000000
0.012	6.17E+19	714000000000000
0.012	6.2E+19	717000000000000
0.012	6.19E+19	716000000000000
0.012	6.14E+19	710000000000000
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0.012	6.16E+19	713000000000000
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0.012	6.19E+19	717000000000000
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0.012	6.16E+19	713000000000000
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0.012	6.17E+19	714000000000000
0.012	6.19E+19	717000000000000
0.012	6.26E+19	725000000000000
0.012	6.16E+19	713000000000000
0.012	6.13E+19	709000000000000
0.012	6.11E+19	708000000000000
0.012	6.09E+19	704000000000000
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0.012	6.26E+19	725000000000000
0.012	6.2E+19	717000000000000
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0.712	3.455	2.63E+21	1.3E+22	829000000000000
1.03	3.455	3.82E+21	1.3E+22	826000000000000
0.783	3.455	2.96E+21	1.3E+22	819000000000000
0.933	3.455	3.61E+21	1.3E+22	745000000000000
0.714	3.538	2.64E+21	1.31E+22	831000000000000
1.07	3.538	3.91E+21	1.31E+22	844000000000000
0.821	3.538	2.97E+21	1.31E+22	820000000000000
0.937	3.538	3.62E+21	1.31E+22	746000000000000
0.718	3.511	2.65E+21	1.31E+22	833000000000000
1.05	3.511	3.86E+21	1.31E+22	833000000000000
0.8	3.511	2.98E+21	1.31E+22	822000000000000
0.942	3.511	3.61E+21	1.31E+22	744000000000000
0.736	3.634	2.66E+21	1.33E+22	837000000000000
1.1	3.634	3.9E+21	1.33E+22	843000000000000
0.819	3.634	2.97E+21	1.33E+22	821000000000000
0.98	3.634	3.75E+21	1.33E+22	774000000000000
0.735	3.682	2.73E+21	1.34E+22	858000000000000
1.1	3.682	3.92E+21	1.34E+22	846000000000000
0.833	3.682	3.02E+21	1.34E+22	835000000000000
1.02	3.682	3.73E+21	1.34E+22	769000000000000
0.809	3.823	2.71E+21	1.33E+22	854000000000000
1.09	3.823	3.89E+21	1.33E+22	841000000000000
0.896	3.823	3.03E+21	1.33E+22	838000000000000
1.02	3.823	3.66E+21	1.33E+22	756000000000000
0.759	3.67	2.65E+21	1.31E+22	834000000000000
1.1	3.67	3.83E+21	1.31E+22	827000000000000
0.846	3.67	2.96E+21	1.31E+22	818000000000000
0.962	3.67	3.63E+21	1.31E+22	749000000000000
0.74	3.593	2.59E+21	1.28E+22	815000000000000
1.07	3.593	3.78E+21	1.28E+22	815000000000000
0.826	3.593	2.91E+21	1.28E+22	803000000000000
0.954	3.593	3.57E+21	1.28E+22	737000000000000
0.75	3.62	2.59E+21	1.28E+22	816000000000000
1.06	3.62	3.75E+21	1.28E+22	810000000000000
0.842	3.62	2.92E+21	1.28E+22	807000000000000
0.963	3.62	3.58E+21	1.28E+22	738000000000000
0.75	3.649	2.69E+21	1.33E+22	845000000000000
1.08	3.649	3.9E+21	1.33E+22	842000000000000
0.838	3.649	3.01E+21	1.33E+22	831000000000000
0.977	3.649	3.68E+21	1.33E+22	760000000000000
0.759	3.649	2.68E+21	1.33E+22	843000000000000

1.07	3.649	3.87E+21	1.33E+22	836000000000000
0.842	3.649	3.01E+21	1.33E+22	832000000000000
0.982	3.649	3.7E+21	1.33E+22	764000000000000
0.743	3.606	2.67E+21	1.31E+22	840000000000000
1.05	3.606	3.84E+21	1.31E+22	828000000000000
0.83	3.606	2.96E+21	1.31E+22	819000000000000
0.979	3.606	3.65E+21	1.31E+22	754000000000000
0.749	3.632	2.58E+21	1.27E+22	811000000000000
1.08	3.632	3.74E+21	1.27E+22	807000000000000
0.838	3.632	2.87E+21	1.27E+22	793000000000000
0.961	3.632	3.55E+21	1.27E+22	732000000000000
0.748	3.608	2.56E+21	1.26E+22	804000000000000
1.07	3.608	3.66E+21	1.26E+22	790000000000000
0.828	3.608	2.86E+21	1.26E+22	789000000000000
0.964	3.608	3.51E+21	1.26E+22	723000000000000
0.535	2.569	2.39E+21	1.18E+22	752000000000000
0.749	2.569	3.45E+21	1.18E+22	744000000000000
0.596	2.569	2.68E+21	1.18E+22	740000000000000
0.689	2.569	3.31E+21	1.18E+22	682000000000000
0.516	2.533	2.35E+21	1.17E+22	740000000000000
0.753	2.533	3.42E+21	1.17E+22	739000000000000
0.574	2.533	2.62E+21	1.17E+22	724000000000000
0.69	2.533	3.27E+21	1.17E+22	675000000000000
0.813	3.974	2.56E+21	1.27E+22	807000000000000
1.17	3.974	3.72E+21	1.27E+22	803000000000000
0.907	3.974	2.87E+21	1.27E+22	792000000000000
1.08	3.974	3.59E+21	1.27E+22	740000000000000
0.72	3.478	2.6E+21	1.29E+22	819000000000000
1.03	3.478	3.77E+21	1.29E+22	814000000000000
0.802	3.478	2.92E+21	1.29E+22	806000000000000
0.925	3.478	3.56E+21	1.29E+22	735000000000000
0.831	3.965	2.73E+21	1.3E+22	857000000000000
1.17	3.965	3.91E+21	1.3E+22	845000000000000
0.922	3.965	3.05E+21	1.3E+22	842000000000000
1.04	3.965	3.36E+21	1.3E+22	693000000000000
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0.398	0	1.49E+21	0	468000000000000
0.387	0	1.47E+21	0	462000000000000
0.456	0	1.55E+21	0	489000000000000
0.446	0	1.55E+21	0	489000000000000
0.435	0	1.54E+21	0	486000000000000
0.428	0	1.48E+21	0	465000000000000
0.376	0	1.36E+21	0	429000000000000
0.372	0	1.32E+21	0	414000000000000
0.349	0	1.25E+21	0	393000000000000
0.38	0	1.38E+21	0	433000000000000
0.358	0	1.32E+21	0	416000000000000

0.341	0	1.24E+21	0	389000000000000
0.332	0	1.18E+21	0	370000000000000
0.3	0	1.04E+21	0	329000000000000
0.225	0	1.38E+21	0	433000000000000
0.2	0	1.28E+21	0	402000000000000
0.458	0	1.64E+21	0	516000000000000
0.52	0	1.7E+21	0	536000000000000
0.278	0	8.93E+20	0	281000000000000
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0.548	0	1.98E+21	0	623000000000000
0.568	0	2.03E+21	0	638000000000000
0.556	0	2.02E+21	0	635000000000000
0.571	0	1.98E+21	0	624000000000000
0.589	0	2.04E+21	0	640000000000000
0.564	0	2.03E+21	0	638000000000000
0.555	0	2.09E+21	0	657000000000000
0.566	0	2.11E+21	0	664000000000000
0.59	0	2.14E+21	0	674000000000000
0.577	0	2.12E+21	0	667000000000000
0.619	0	2.17E+21	0	681000000000000
0.634	0	2.18E+21	0	687000000000000
0.61	0	2.15E+21	0	676000000000000
0.642	0	2.23E+21	0	702000000000000
0.629	0	2.26E+21	0	711000000000000
0.665	0	2.35E+21	0	738000000000000
0.509	0	1.83E+21	0	575000000000000
0.56	0	1.85E+21	0	580000000000000
0.659	0	2.32E+21	0	731000000000000
		2.34E+21	5.75E+21	736000000000000
		3.41E+21	5.75E+21	736000000000000
	0		0	
	0		0	
0.447	1.09	1.64E+21	4E+21	515000000000000
0.643	1.09	2.36E+21	4E+21	511000000000000
0.505	1.237	1.66E+21	4.08E+21	522000000000000
0.733	1.237	2.42E+21	4.08E+21	522000000000000
0.479	1.2	1.78E+21	4.42E+21	561000000000000
0.721	1.2	2.64E+21	4.42E+21	569000000000000
0.515	1.252	1.83E+21	4.46E+21	576000000000000
0.738	1.252	2.62E+21	4.46E+21	567000000000000
0.53	1.317	1.86E+21	4.6E+21	585000000000000
0.786	1.317	2.74E+21	4.6E+21	592000000000000
0.543	1.353	1.96E+21	4.87E+21	617000000000000
0.81	1.353	2.91E+21	4.87E+21	629000000000000
0.546	1.343	2.01E+21	4.96E+21	632000000000000
0.797	1.343	2.95E+21	4.96E+21	638000000000000
0.566	1.402	2.06E+21	5.06E+21	649000000000000

0.836	1.402	3E+21	5.06E+21	647000000000000
0.427	1.049	1.98E+21	4.83E+21	622000000000000
0.621	1.049	2.86E+21	4.83E+21	617000000000000
0.45	1.099	2.06E+21	5.03E+21	648000000000000
0.649	1.099	2.97E+21	5.03E+21	642000000000000
0.464	1.183	1.76E+21	4.36E+21	554000000000000
0.719	1.183	2.6E+21	4.36E+21	561000000000000
0.514	1.202	1.81E+21	4.47E+21	569000000000000
0.688	1.202	2.66E+21	4.47E+21	574000000000000
0.518	1.216	1.9E+21	4.56E+21	598000000000000
0.698	1.216	2.66E+21	4.56E+21	574000000000000
0.541	1.303	1.92E+21	4.73E+21	605000000000000
0.763	1.303	2.81E+21	4.73E+21	607000000000000
0.539	1.316	1.95E+21	4.76E+21	614000000000000
0.777	1.316	2.81E+21	4.76E+21	606000000000000
0.561	1.361	2E+21	4.88E+21	629000000000000
0.8	1.361	2.88E+21	4.88E+21	622000000000000
0.572	1.415	2.03E+21	4.99E+21	638000000000000
0.844	1.415	2.96E+21	4.99E+21	640000000000000
0.607	1.492	2.12E+21	5.21E+21	667000000000000
0.885	1.492	3.09E+21	5.21E+21	667000000000000
0.189	0.466	5.67E+20	1.4E+21	178000000000000
0.277	0.466	8.3E+20	1.4E+21	179000000000000
	0		0	
	0		0	
0.349	0.879	1.25E+21	3.11E+21	392000000000000
0.53	0.879	1.87E+21	3.11E+21	403000000000000
0.398	0.987	1.39E+21	3.43E+21	436000000000000
0.59	0.987	2.05E+21	3.43E+21	442000000000000
0.395	0.956	1.33E+21	3.3E+21	419000000000000
0.561	0.956	1.96E+21	3.3E+21	424000000000000
0.37	0.904	1.32E+21	3.21E+21	414000000000000
0.534	0.904	1.89E+21	3.21E+21	408000000000000
0.317	0.769	1.16E+21	2.82E+21	364000000000000
0.452	0.769	1.67E+21	2.82E+21	360000000000000
0.294	0.715	1.09E+21	2.67E+21	342000000000000
0.421	0.715	1.58E+21	2.67E+21	341000000000000
0.284	0.691	1.02E+21	2.49E+21	321000000000000
0.407	0.691	1.47E+21	2.49E+21	318000000000000
0.311	0.769	1.14E+21	2.8E+21	359000000000000
0.458	0.769	1.66E+21	2.8E+21	358000000000000
0.303	0.777	1.07E+21	2.65E+21	336000000000000
0.473	0.777	1.58E+21	2.65E+21	341000000000000
0.294	0.743	1E+21	2.49E+21	316000000000000
0.448	0.743	1.49E+21	2.49E+21	322000000000000
0.271	0.665	9.11E+20	2.24E+21	287000000000000
0.395	0.665	1.33E+21	2.24E+21	287000000000000

0.239	0.575	7.62E+20	1.87E+21	240000000000000
0.336	0.575	1.11E+21	1.87E+21	239000000000000
0.254	0.623	8.49E+20	2.08E+21	267000000000000
0.369	0.623	1.23E+21	2.08E+21	266000000000000
0.226	0.554	7E+20	1.72E+21	220000000000000
0.328	0.554	1.02E+21	1.72E+21	220000000000000
0.366	0.892	1.33E+21	3.26E+21	418000000000000
0.525	0.892	1.93E+21	3.26E+21	417000000000000
0.352	0.865	1.29E+21	3.16E+21	405000000000000
0.513	0.865	1.88E+21	3.16E+21	405000000000000
0.421	1.037	1.48E+21	3.65E+21	466000000000000
0.616	1.037	2.17E+21	3.65E+21	468000000000000
0.461	1.122	1.5E+21	3.68E+21	471000000000000
0.661	1.122	2.18E+21	3.68E+21	471000000000000
0.404	1.148	1.3E+21	4.58E+21	280000000000000
0.311	1.148	9.96E+20	4.58E+21	275000000000000
0.433	1.148	1.39E+21	4.58E+21	288000000000000
	0		0	
	0		0	
	0		0	
0.656	1.83	2.39E+21	8.35E+21	516000000000000
0.51	1.83	1.84E+21	8.35E+21	508000000000000
0.664	1.83	2.47E+21	8.35E+21	511000000000000
0.761	2.11	2.5E+21	8.46E+21	539000000000000
0.583	2.11	1.92E+21	8.46E+21	529000000000000
0.766	2.11	2.34E+21	8.46E+21	483000000000000
0.637	1.811	2.27E+21	7.98E+21	490000000000000
0.499	1.811	1.76E+21	7.98E+21	485000000000000
0.675	1.811	2.41E+21	7.98E+21	496000000000000
0.65	1.851	2.25E+21	7.91E+21	485000000000000
0.517	1.851	1.76E+21	7.91E+21	488000000000000
0.684	1.851	2.36E+21	7.91E+21	486000000000000
0.627	1.783	2.16E+21	7.61E+21	467000000000000
0.489	1.783	1.65E+21	7.61E+21	457000000000000
0.667	1.783	2.31E+21	7.61E+21	477000000000000
0.563	1.577	2E+21	7.02E+21	433000000000000
0.429	1.577	1.55E+21	7.02E+21	428000000000000
0.585	1.577	2.09E+21	7.02E+21	432000000000000
0.514	1.469	1.91E+21	6.74E+21	412000000000000
0.401	1.469	1.48E+21	6.74E+21	409000000000000
0.554	1.469	2.03E+21	6.74E+21	419000000000000
0.501	1.425	1.84E+21	6.45E+21	398000000000000
0.396	1.425	1.42E+21	6.45E+21	392000000000000
0.528	1.425	1.95E+21	6.45E+21	403000000000000
0.33	0.933	1.51E+21	5.64E+21	326000000000000
0.251	0.933	1.15E+21	5.64E+21	317000000000000
0.352	0.933	1.6E+21	5.64E+21	330000000000000

0.296	0.829	1.35E+21	5.07E+21	291000000000000
0.22	0.829	1.01E+21	5.07E+21	280000000000000
0.313	0.829	1.43E+21	5.07E+21	295000000000000
0.603	1.724	2.23E+21	7.92E+21	481000000000000
0.481	1.724	1.75E+21	7.92E+21	483000000000000
0.639	1.724	2.39E+21	7.92E+21	493000000000000
0.584	1.665	2.16E+21	7.58E+21	465000000000000
0.45	1.665	1.67E+21	7.58E+21	461000000000000
0.632	1.665	2.27E+21	7.58E+21	469000000000000
0.574	1.609	2.1E+21	7.48E+21	452000000000000
0.437	1.609	1.66E+21	7.48E+21	457000000000000
0.597	1.609	2.26E+21	7.48E+21	466000000000000
0.564	1.576	1.99E+21	7.01E+21	430000000000000
0.433	1.576	1.55E+21	7.01E+21	427000000000000
0.579	1.576	2.11E+21	7.01E+21	435000000000000
0.534	1.518	1.9E+21	6.71E+21	410000000000000
0.421	1.518	1.47E+21	6.71E+21	407000000000000
0.563	1.518	2.02E+21	6.71E+21	418000000000000
0.515	1.444	1.84E+21	6.44E+21	398000000000000
0.396	1.444	1.4E+21	6.44E+21	386000000000000
0.533	1.444	1.94E+21	6.44E+21	401000000000000
0.475	1.354	1.7E+21	6E+21	367000000000000
0.364	1.354	1.31E+21	6E+21	362000000000000
0.515	1.354	1.81E+21	6E+21	374000000000000
0.432	1.236	1.51E+21	5.36E+21	327000000000000
0.337	1.236	1.17E+21	5.36E+21	323000000000000
0.467	1.236	1.64E+21	5.36E+21	338000000000000
0.96	2.595	3.39E+21	8.99E+21	731000000000000
0.736	2.595	2.6E+21	8.99E+21	719000000000000
0.899	2.595	3E+21	8.99E+21	619000000000000
	0		0	
	0		0	
	0		0	
0.744	2.06	2.67E+21	7.22E+21	576000000000000
0.57	2.06	2.06E+21	7.22E+21	569000000000000
0.746	2.06	2.5E+21	7.22E+21	515000000000000
0.818	2.256	2.69E+21	7.27E+21	580000000000000
0.624	2.256	2.08E+21	7.27E+21	574000000000000
0.814	2.256	2.51E+21	7.27E+21	518000000000000
0.793	2.228	2.88E+21	7.81E+21	623000000000000
0.63	2.228	2.25E+21	7.81E+21	623000000000000
0.805	2.228	2.68E+21	7.81E+21	552000000000000
0.855	2.311	2.98E+21	7.97E+21	643000000000000
0.648	2.311	2.27E+21	7.97E+21	627000000000000
0.807	2.311	2.73E+21	7.97E+21	562000000000000
0.899	2.368	3.04E+21	8.05E+21	657000000000000
0.622	2.368	2.3E+21	8.05E+21	635000000000000

0.847	2.368	2.72E+21	8.05E+21	561000000000000
0.848	2.332	3.11E+21	8.35E+21	671000000000000
0.658	2.332	2.4E+21	8.35E+21	663000000000000
0.826	2.332	2.84E+21	8.35E+21	587000000000000
0.902	2.479	3.13E+21	8.4E+21	676000000000000
0.7	2.479	2.44E+21	8.4E+21	674000000000000
0.877	2.479	2.83E+21	8.4E+21	584000000000000
0.915	2.506	3.2E+21	8.54E+21	692000000000000
0.715	2.506	2.47E+21	8.54E+21	682000000000000
0.876	2.506	2.87E+21	8.54E+21	593000000000000
0.907	2.492	3.28E+21	8.78E+21	708000000000000
0.7	2.492	2.53E+21	8.78E+21	699000000000000
0.886	2.492	2.97E+21	8.78E+21	612000000000000
0.952	2.6	3.41E+21	9.06E+21	735000000000000
0.748	2.6	2.62E+21	9.06E+21	724000000000000
0.9	2.6	3.03E+21	9.06E+21	625000000000000
0.797	2.159	2.85E+21	7.67E+21	615000000000000
0.611	2.159	2.22E+21	7.67E+21	613000000000000
0.751	2.159	2.6E+21	7.67E+21	537000000000000
0.778	2.223	2.86E+21	7.85E+21	618000000000000
0.638	2.223	2.28E+21	7.85E+21	629000000000000
0.807	2.223	2.71E+21	7.85E+21	559000000000000
0.8	2.2	2.96E+21	7.88E+21	639000000000000
0.597	2.2	2.24E+21	7.88E+21	619000000000000
0.803	2.2	2.68E+21	7.88E+21	552000000000000
0.791	2.202	3.01E+21	8.08E+21	650000000000000
0.619	2.202	2.32E+21	8.08E+21	641000000000000
0.792	2.202	2.75E+21	8.08E+21	567000000000000
0.814	2.227	3.06E+21	8.2E+21	662000000000000
0.629	2.227	2.37E+21	8.2E+21	655000000000000
0.784	2.227	2.76E+21	8.2E+21	569000000000000
0.817	2.279	3.11E+21	8.33E+21	672000000000000
0.66	2.279	2.41E+21	8.33E+21	666000000000000
0.802	2.279	2.8E+21	8.33E+21	578000000000000
0.882	2.431	3.12E+21	8.36E+21	674000000000000
0.689	2.431	2.41E+21	8.36E+21	665000000000000
0.86	2.431	2.83E+21	8.36E+21	583000000000000
0.926	2.542	3.26E+21	8.68E+21	704000000000000
0.729	2.542	2.51E+21	8.68E+21	692000000000000
0.887	2.542	2.91E+21	8.68E+21	601000000000000
	0		0	
	0		0	
	0		0	
	0		0	
0.682	3.339	2.42E+21	1.17E+22	760000000000000
0.989	3.339	3.51E+21	1.17E+22	757000000000000
0.764	3.339	2.7E+21	1.17E+22	746000000000000

0.904	3.339	3.06E+21	1.17E+22	632000000000000
0.747	3.615	2.68E+21	1.29E+22	844000000000000
1.07	3.615	3.89E+21	1.29E+22	840000000000000
0.835	3.615	3E+21	1.29E+22	830000000000000
0.963	3.615	3.33E+21	1.29E+22	688000000000000
0.826	3.973	2.7E+21	1.3E+22	850000000000000
1.18	3.973	3.92E+21	1.3E+22	846000000000000
0.919	3.973	3.04E+21	1.3E+22	839000000000000
1.05	3.973	3.34E+21	1.3E+22	689000000000000
0.763	3.814	2.72E+21	1.32E+22	856000000000000
1.15	3.814	3.99E+21	1.32E+22	862000000000000
0.875	3.814	3.08E+21	1.32E+22	850000000000000
1.03	3.814	3.44E+21	1.32E+22	710000000000000
0.774	3.797	2.76E+21	1.32E+22	867000000000000
1.07	3.797	3.93E+21	1.32E+22	848000000000000
0.891	3.797	3.13E+21	1.32E+22	864000000000000
1.06	3.797	3.43E+21	1.32E+22	707000000000000
0.833	3.932	2.76E+21	1.33E+22	868000000000000
1.14	3.932	4E+21	1.33E+22	864000000000000
0.927	3.932	3.08E+21	1.33E+22	851000000000000
1.03	3.932	3.44E+21	1.33E+22	709000000000000
0.752	3.654	2.73E+21	1.31E+22	858000000000000
1.07	3.654	3.92E+21	1.31E+22	847000000000000
0.846	3.654	3.06E+21	1.31E+22	846000000000000
0.987	3.654	3.4E+21	1.31E+22	702000000000000
0.769	3.798	2.67E+21	1.29E+22	840000000000000
1.13	3.798	3.89E+21	1.29E+22	840000000000000
0.862	3.798	3E+21	1.29E+22	830000000000000
1.03	3.798	3.33E+21	1.29E+22	697000000000000
0.772	3.754	2.65E+21	1.28E+22	834000000000000
1.1	3.754	3.86E+21	1.28E+22	833000000000000
0.863	3.754	2.99E+21	1.28E+22	827000000000000
1.01	3.754	3.33E+21	1.28E+22	687000000000000
0.731	3.56	2.6E+21	1.25E+22	818000000000000
1.05	3.56	3.76E+21	1.25E+22	812000000000000
0.82	3.56	2.92E+21	1.25E+22	807000000000000
0.954	3.56	3.27E+21	1.25E+22	674000000000000
0.707	3.497	2.54E+21	1.23E+22	799000000000000
1.04	3.497	3.7E+21	1.23E+22	800000000000000
0.792	3.497	2.84E+21	1.23E+22	784000000000000
0.962	3.497	3.23E+21	1.23E+22	667000000000000
0.737	3.598	2.68E+21	1.29E+22	842000000000000
1.03	3.598	3.82E+21	1.29E+22	824000000000000
0.831	3.598	3.04E+21	1.29E+22	840000000000000
1	3.598	3.39E+21	1.29E+22	699000000000000
0.741	3.626	2.72E+21	1.3E+22	855000000000000
1.07	3.626	3.89E+21	1.3E+22	841000000000000

0.847	3.626	3E+21	1.3E+22	829000000000000	
0.967	3.626	3.39E+21	1.3E+22	699000000000000	
0.731	3.595	2.7E+21	1.3E+22	848000000000000	
1.04	3.595	3.88E+21	1.3E+22	838000000000000	
0.843	3.595	3.05E+21	1.3E+22	842000000000000	
0.982	3.595	3.38E+21	1.3E+22	696000000000000	
0.732	3.543	2.65E+21	1.28E+22	833000000000000	
1.05	3.543	3.87E+21	1.28E+22	837000000000000	
0.81	3.543	2.98E+21	1.28E+22	824000000000000	
0.952	3.543	3.34E+21	1.28E+22	688000000000000	
0.726	3.483	2.67E+21	1.28E+22	840000000000000	
1.03	3.483	3.84E+21	1.28E+22	830000000000000	
0.812	3.483	3.01E+21	1.28E+22	831000000000000	
0.912	3.483	3.31E+21	1.28E+22	682000000000000	
0.711	3.463	2.63E+21	1.27E+22	828000000000000	
1.05	3.463	3.79E+21	1.27E+22	819000000000000	
0.793	3.463	2.95E+21	1.27E+22	814000000000000	
0.914	3.463	3.28E+21	1.27E+22	676000000000000	
0.726	3.548	2.54E+21	1.23E+22	800000000000000	
1.04	3.548	3.7E+21	1.23E+22	800000000000000	
0.819	3.548	2.86E+21	1.23E+22	789000000000000	
0.959	3.548	3.19E+21	1.23E+22	659000000000000	
0.727	3.5	2.5E+21	1.2E+22	785000000000000	
1.03	3.5	3.63E+21	1.2E+22	783000000000000	
0.811	3.5	2.79E+21	1.2E+22	772000000000000	
0.934	3.5	3.12E+21	1.2E+22	644000000000000	
0.145	0	6.77E+20	0		110
0.144	0	6.76E+20	0		110
0.148	0	6.52E+20	0	0	725
0.146	0	6.5E+20	0	0	725
0.148	0	6.54E+20	0	0	1100
0.147	0	6.55E+20	0	0	1100
0.145	0	6.74E+20	0	0	110
0.145	0	6.76E+20	0	0	110
0.199	0	6.8E+20	0	0	110
0.146	0	6.79E+20	0	0	110
0.142	0	6.74E+20	0	0	110
0.2	0	6.76E+20	0	0	110
0.146	0	6.55E+20	0	0	725
0.146	0	6.56E+20	0	0	725
0.205	0	6.6E+20	0	0	725
0.146	0	6.48E+20	0	0	725
0.149	0	6.57E+20	0	0	725
0.2	0	6.53E+20	0	0	725
0.148	0	6.57E+20	0	0	1100
0.146	0	6.55E+20	0	0	1100
0.206	0	6.63E+20	0	0	1100

0.148	0	6.54E+20	0	0	1100
0.147	0	6.61E+20	0	0	1100
0.2	0	6.57E+20	0	0	1100
1.56	0	4.93E+21	0	0	100
1.54	0	4.93E+21	0	0	100
2.12	0	4.96E+21	0	0	100
1.55	0	5.038E+21	0	0	100
1.59	0	5.038E+21	0	0	100
2.18	0	5.042E+21	0	0	100
1.58	0	4.982857142857	0	0	100
1.56	0	4.982857142857	0	0	100
1.58	0	4.94E+21	0	0	650
1.57	0	4.973333333333	0	0	650
2.19	0	5.02E+21	0	0	650
1.61	0	5.024E+21	0	0	650
1.59	0	4.976E+21	0	0	650
2.17	0	4.92E+21	0	0	650
1.6	0	4.9825E+21	0	0	650
1.58	0	4.9675E+21	0	0	650
1.57	0	4.92E+21	0	0	1000
1.56	0	4.94E+21	0	0	1000
2.17	0	4.99E+21	0	0	1000
1.56	0	4.85E+21	0	0	1000
1.54	0	4.85E+21	0	0	1000
2.13	0	4.9E+21	0	0	1000
1.56	0	4.875E+21	0	0	1000
1.54	0	4.8625E+21	0	0	1000
0.95	3.43	4.69E+21	1.7E+22	0	100
0.71	3.43	3.47E+21	1.7E+22	0	100
1	3.43	4.99E+21	1.7E+22	0	100
0.78	3.43	3.87E+21	1.7E+22	0	100
0.93	3.37	4.67E+21	1.69E+22	0	100
0.93	3.37	3.46E+21	1.69E+22	0	100
0.99	3.37	4.95E+21	1.69E+22	0	100
1.02	3.37	3.86E+21	1.69E+22	0	100
1.24	3.37	4.7E+21	1.7E+22	0	100
0.7	3.37	3.48E+21	1.7E+22	0	100
1.31	3.37	4.97E+21	1.7E+22	0	100
0.76	3.37	3.89E+21	1.7E+22	0	100
0.96	3.49	4.754E+21	1.734E+22	0	100
0.71	3.49	3.53E+21	1.734E+22	0	100
1.01	3.49	5.06E+21	1.734E+22	0	100
0.82	3.49	3.988E+21	1.734E+22	0	100
0.93	3.38	4.766E+21	1.734E+22	0	100
0.69	3.38	3.52E+21	1.734E+22	0	100
0.99	3.38	5.08E+21	1.734E+22	0	100
0.78	3.38	3.978E+21	1.734E+22	0	100

1.31	4.74	4.798E+21	1.734E+22	0	100
0.97	4.74	3.54E+21	1.734E+22	0	100
1.38	4.74	5.052E+21	1.734E+22	0	100
1.08	4.74	3.968E+21	1.734E+22	0	100
0.94	3.43	4.72E+21	1.72E+22	0	100
0.71	3.43	3.5E+21	1.72E+22	0	100
1	3.43	5.02E+21	1.72E+22	0	100
0.79	3.43	3.93E+21	1.72E+22	0	100
0.94	3.39	4.70375E+21	1.71125E+22	0	100
0.7	3.39	3.48625E+21	1.71125E+22	0	100
1	3.39	5.015E+21	1.71125E+22	0	100
0.77	3.39	3.91625E+21	1.71125E+22	0	100
0.97	3.54	4.61E+21	1.68E+22	0	650
0.73	3.54	3.41E+21	1.68E+22	0	650
1.04	3.54	4.92E+21	1.68E+22	0	650
0.81	3.54	3.85E+21	1.68E+22	0	650
0.95	3.46	4.63E+21	1.68E+22	0	650
0.71	3.46	3.43E+21	1.68E+22	0	650
1.01	3.46	4.92E+21	1.68E+22	0	650
0.79	3.46	3.84E+21	1.68E+22	0	650
1.28	3.46	4.63E+21	1.69E+22	0	650
0.95	3.46	3.44E+21	1.69E+22	0	650
1.36	3.46	4.94E+21	1.69E+22	0	650
1.06	3.46	3.86E+21	1.69E+22	0	650
0.96	3.48	4.602E+21	1.674E+22	0	650
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1.02	3.48	4.92E+21	1.674E+22	0	650
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0.89	3.31	4.548E+21	1.648E+22	0	650
0.68	3.31	3.356E+21	1.648E+22	0	650
0.97	3.31	4.806E+21	1.648E+22	0	650
0.76	3.31	3.852E+21	1.648E+22	0	650
1.36	4.86	4.608E+21	1.676E+22	0	650
1.01	4.86	3.416E+21	1.676E+22	0	650
1.39	4.86	4.874E+21	1.676E+22	0	650
1.11	4.86	3.774E+21	1.676E+22	0	650
0.95	3.48	4.57E+21	1.67E+22	0	650
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1.02	3.48	4.87E+21	1.67E+22	0	650
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0.99	3.42	4.8475E+21	1.6575E+22	0	650
0.78	3.42	3.7925E+21	1.6575E+22	0	650
0.96	3.5	4.58E+21	1.66E+22	0	1000
0.72	3.5	3.39E+21	1.66E+22	0	1000
1.02	3.5	4.87E+21	1.66E+22	0	1000

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1.26	3.43	4.58E+21	1.67E+22	0	1000
0.94	3.43	3.41E+21	1.67E+22	0	1000
1.33	3.43	4.86E+21	1.67E+22	0	1000
0.78	3.43	3.81E+21	1.67E+22	0	1000
0.94	3.38	4.48E+21	1.622E+22	0	1000
0.69	3.38	3.298E+21	1.622E+22	0	1000
0.98	3.38	4.736E+21	1.622E+22	0	1000
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1.07	4.73	4.512E+21	1.636E+22	0	1000
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0.92	3.37	4.465E+21	1.625E+22	0	1000
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		500
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		100
		100
		100
		100

Planned Dose	Planned Fluence	Planned Flux	As Run Temp	As Run Dose	As Run Fluence
0.5		23000000000000	357	0.6	2.23E+21
0.5		23000000000000	357	0.6	2.24E+21
0.5		23000000000000	357	0.6	2.23E+21
0.5		23000000000000	357	0.6	2.23E+21
0.5		23000000000000	357	0.6	2.24E+21
0.5		23000000000000	357	0.6	2.24E+21
0.5		23000000000000	357	0.6	2.25E+21
0.5		23000000000000	357	0.59	2.26E+21
0.5		23000000000000	357	0.62	2.28E+21
0.5		23000000000000	357	0.61	2.26E+21
0.5		23000000000000	357	0.62	2.27E+21
0.5		23000000000000	357	0.61	2.22E+21
0.5		23000000000000	378	0.61	2.36E+21
0.5		23000000000000	378	0.62	2.37E+21
0.5		23000000000000	378	0.63	2.39E+21
0.5		23000000000000	378	0.62	2.37E+21
0.5		23000000000000	378	0.61	2.37E+21
0.5		23000000000000	378	0.62	2.36E+21
0.5		23000000000000	378	0.63	2.36E+21
0.5		23000000000000	378	0.62	2.36E+21
0.5		23000000000000	378	0.63	2.36E+21
0.5		23000000000000	378	0.64	2.37E+21
0.5		23000000000000	378	0.63	2.37E+21
0.5		23000000000000	355	0.7	2.6E+21
0.5		23000000000000	355	0.68	2.6E+21
0.5		23000000000000	355	0.69	2.59E+21
0.5		23000000000000	355	0.68	2.58E+21
0.5		23000000000000	355	0.67	2.56E+21
0.5		23000000000000	355	0.68	2.58E+21
0.5		23000000000000	355	0.68	2.58E+21
0.5		23000000000000	355	0.66	2.56E+21
0.5		23000000000000	355	0.68	2.56E+21
0.5		23000000000000	355	0.67	2.54E+21
0.5		23000000000000	355	0.66	2.52E+21
0.5		23000000000000	355	0.71	2.62E+21
0.5		23000000000000	373	0.63	2.41E+21
0.5		23000000000000	373	0.63	2.42E+21
0.5		23000000000000	373	0.64	2.43E+21
0.5		23000000000000	373	0.63	2.41E+21
0.5		23000000000000	373	0.64	2.44E+21
0.5		23000000000000	373	0.64	2.44E+21
0.5		23000000000000	373	0.64	2.43E+21
0.5		23000000000000	373	0.63	2.42E+21
0.5		23000000000000	373	0.65	2.43E+21
0.5		23000000000000	373	0.66	2.45E+21
0.5		23000000000000	373	0.66	2.44E+21

0.5	23000000000000	495.5	0.38	1.35E+21
0.5	23000000000000	495.5	0.38	1.36E+21
0.5	23000000000000	495.5	0.38	1.35E+21
0.5	23000000000000	495.5	0.38	1.36E+21
0.5	23000000000000	495.5	0.38	1.36E+21
0.5	23000000000000	495.5	0.38	1.36E+21
0.5	23000000000000	495.5	0.39	1.37E+21
0.5	23000000000000	495.5	0.38	1.37E+21
0.5	23000000000000	495.5	0.39	1.38E+21
0.5	23000000000000	495.5	0.39	1.38E+21
0.5	23000000000000	495.5	0.39	1.38E+21
0.5	23000000000000	495.5	0.39	1.34E+21
0.5	23000000000000	510	0.4	1.44E+21
0.5	23000000000000	510	0.4	1.45E+21
0.5	23000000000000	510	0.4	1.45E+21
0.5	23000000000000	510	0.4	1.45E+21
0.5	23000000000000	510	0.4	1.44E+21
0.5	23000000000000	510	0.4	1.45E+21
0.5	23000000000000	510	0.4	1.45E+21
0.5	23000000000000	510	0.4	1.45E+21
0.5	23000000000000	510	0.4	1.45E+21
0.5	23000000000000	510	0.41	1.45E+21
0.5	23000000000000	510	0.41	1.45E+21
0.5	23000000000000	488	0.45	1.61E+21
0.5	23000000000000	488	0.44	1.6E+21
0.5	23000000000000	488	0.44	1.6E+21
0.5	23000000000000	488	0.44	1.6E+21
0.5	23000000000000	488	0.43	1.59E+21
0.5	23000000000000	488	0.44	1.59E+21
0.5	23000000000000	488	0.44	1.59E+21
0.5	23000000000000	488	0.43	1.59E+21
0.5	23000000000000	488	0.44	1.57E+21
0.5	23000000000000	488	0.45	1.58E+21
0.5	23000000000000	488	0.44	1.59E+21
0.5	23000000000000	488	0.46	1.63E+21
0.5	23000000000000	498	0.41	1.51E+21
0.5	23000000000000	498	0.42	1.5E+21
0.5	23000000000000	498	0.42	1.5E+21
0.5	23000000000000	498	0.42	1.5E+21
0.5	23000000000000	498	0.41	1.5E+21
0.5	23000000000000	498	0.42	1.51E+21
0.5	23000000000000	498	0.42	1.51E+21
0.5	23000000000000	498	0.41	1.51E+21
0.5	23000000000000	498	0.42	1.52E+21
0.5	23000000000000	498	0.43	1.51E+21
0.5	23000000000000	498	0.43	1.51E+21
0.5	23000000000000	600.5	0.49	1.69E+21

0.5	23000000000000	600.5	0.49	1.7E+21
0.5	23000000000000	600.5	0.49	1.71E+21
0.5	23000000000000	600.5	0.49	1.71E+21
0.5	23000000000000	600.5	0.49	1.72E+21
0.5	23000000000000	600.5	0.48	1.72E+21
0.5	23000000000000	600.5	0.49	1.72E+21
0.5	23000000000000	600.5	0.48	1.72E+21
0.5	23000000000000	600.5	0.5	1.73E+21
0.5	23000000000000	600.5	0.5	1.73E+21
0.5	23000000000000	600.5	0.5	1.74E+21
0.5	23000000000000	600.5	0.49	1.68E+21
0.5	23000000000000	606.5	0.5	1.82E+21
0.5	23000000000000	606.5	0.51	1.81E+21
0.5	23000000000000	606.5	0.51	1.81E+21
0.5	23000000000000	606.5	0.51	1.81E+21
0.5	23000000000000	606.5	0.51	1.81E+21
0.5	23000000000000	606.5	0.51	1.81E+21
0.5	23000000000000	606.5	0.51	1.82E+21
0.5	23000000000000	606.5	0.5	1.82E+21
0.5	23000000000000	606.5	0.52	1.82E+21
0.5	23000000000000	606.5	0.52	1.83E+21
0.5	23000000000000	606.5	0.52	1.83E+21
0.5	23000000000000	629	0.57	2.01E+21
0.5	23000000000000	629	0.56	2.01E+21
0.5	23000000000000	629	0.56	2E+21
0.5	23000000000000	629	0.56	1.99E+21
0.5	23000000000000	629	0.55	1.98E+21
0.5	23000000000000	629	0.55	1.97E+21
0.5	23000000000000	629	0.54	1.95E+21
0.5	23000000000000	629	0.54	1.96E+21
0.5	23000000000000	629	0.55	1.96E+21
0.5	23000000000000	629	0.56	1.95E+21
0.5	23000000000000	629	0.55	1.95E+21
0.5	23000000000000	629	0.58	2.03E+21
0.5	23000000000000	628.5	0.53	1.87E+21
0.5	23000000000000	628.5	0.53	1.88E+21
0.5	23000000000000	628.5	0.53	1.87E+21
0.5	23000000000000	628.5	0.53	1.88E+21
0.5	23000000000000	628.5	0.52	1.88E+21
0.5	23000000000000	628.5	0.52	1.88E+21
0.5	23000000000000	628.5	0.53	1.89E+21
0.5	23000000000000	628.5	0.52	1.9E+21
0.5	23000000000000	628.5	0.53	1.89E+21
0.5	23000000000000	628.5	0.54	1.89E+21
0.5	23000000000000	628.5	0.54	1.9E+21
1	23000000000000	340	1.02	3.86E+21
1	23000000000000	340	1	3.86E+21

1	23000000000000	340	1.01	3.86E+21
1	23000000000000	340	1.01	3.87E+21
1	23000000000000	340	1.02	3.9E+21
1	23000000000000	340	1.02	3.9E+21
1	23000000000000	340	1.03	3.9E+21
1	23000000000000	340	1.01	3.92E+21
1	23000000000000	340	1.03	3.9E+21
1	23000000000000	340	1.03	3.91E+21
1	23000000000000	340	1.02	3.91E+21
1	23000000000000	373	1.02	3.97E+21
1	23000000000000	373	1.01	3.97E+21
1	23000000000000	373	1.02	3.98E+21
1	23000000000000	373	1.03	3.96E+21
1	23000000000000	373	1.02	3.97E+21
1	23000000000000	373	1.01	3.95E+21
1	23000000000000	373	1.02	3.95E+21
1	23000000000000	373	1.02	3.97E+21
1	23000000000000	373	1.03	3.97E+21
1	23000000000000	373	1.05	3.99E+21
1	23000000000000	373	1.07	3.99E+21
1	23000000000000	334	1.14	4.31E+21
1	23000000000000	334	1.14	4.32E+21
1	23000000000000	334	1.14	4.32E+21
1	23000000000000	334	1.11	4.3E+21
1	23000000000000	334	1.11	4.28E+21
1	23000000000000	334	1.13	4.3E+21
1	23000000000000	334	1.13	4.27E+21
1	23000000000000	334	1.11	4.28E+21
1	23000000000000	334	1.12	4.26E+21
1	23000000000000	334	1.13	4.26E+21
1	23000000000000	334	1.14	4.26E+21
1	23000000000000	334	1.16	4.35E+21
1	23000000000000	366.5	1.1	4.2E+21
1	23000000000000	366.5	1.1	4.2E+21
1	23000000000000	366.5	1.12	4.22E+21
1	23000000000000	366.5	1.12	4.21E+21
1	23000000000000	366.5	1.1	4.19E+21
1	23000000000000	366.5	1.12	4.21E+21
1	23000000000000	366.5	1.11	4.2E+21
1	23000000000000	366.5	1.1	4.2E+21
1	23000000000000	366.5	1.12	4.22E+21
1	23000000000000	366.5	1.13	4.22E+21
1	23000000000000	366.5	1.14	4.23E+21
1	23000000000000	478	0.68	2.4E+21
1	23000000000000	478	0.67	2.4E+21
1	23000000000000	478	0.68	2.41E+21
1	23000000000000	478	0.68	2.41E+21

1	23000000000000	478	0.67	2.41E+21
1	23000000000000	478	0.68	2.43E+21
1	23000000000000	478	0.68	2.43E+21
1	23000000000000	478	0.67	2.42E+21
1	23000000000000	478	0.68	2.43E+21
1	23000000000000	478	0.68	2.42E+21
1	23000000000000	478	0.69	2.42E+21
1	23000000000000	478	0.68	2.39E+21
1	23000000000000	508.5	0.67	2.46E+21
1	23000000000000	508.5	0.68	2.46E+21
1	23000000000000	508.5	0.68	2.47E+21
1	23000000000000	508.5	0.68	2.46E+21
1	23000000000000	508.5	0.68	2.47E+21
1	23000000000000	508.5	0.68	2.46E+21
1	23000000000000	508.5	0.69	2.47E+21
1	23000000000000	508.5	0.67	2.48E+21
1	23000000000000	508.5	0.69	2.47E+21
1	23000000000000	508.5	0.7	2.47E+21
1	23000000000000	508.5	0.7	2.47E+21
1	23000000000000	483.5	0.76	2.7E+21
1	23000000000000	483.5	0.75	2.69E+21
1	23000000000000	483.5	0.75	2.69E+21
1	23000000000000	483.5	0.75	2.69E+21
1	23000000000000	483.5	0.74	2.69E+21
1	23000000000000	483.5	0.74	2.69E+21
1	23000000000000	483.5	0.74	2.69E+21
1	23000000000000	483.5	0.73	2.68E+21
1	23000000000000	483.5	0.74	2.68E+21
1	23000000000000	483.5	0.74	2.68E+21
1	23000000000000	483.5	0.75	2.68E+21
1	23000000000000	334	1.16	2.71E+21
1	23000000000000	513	0.73	2.62E+21
1	23000000000000	513	0.73	2.63E+21
1	23000000000000	513	0.74	2.64E+21
1	23000000000000	513	0.73	2.63E+21
1	23000000000000	513	0.73	2.63E+21
1	23000000000000	513	0.73	2.64E+21
1	23000000000000	513	0.74	2.64E+21
1	23000000000000	513	0.72	2.64E+21
1	23000000000000	513	0.74	2.64E+21
1	23000000000000	513	0.75	2.65E+21
1	23000000000000	513	0.75	2.66E+21
1	23000000000000	601	0.84	2.97E+21
1	23000000000000	601	0.83	2.96E+21
1	23000000000000	601	0.83	2.96E+21
1	23000000000000	601	0.83	2.96E+21
1	23000000000000	601	0.82	2.95E+21

1	23000000000000	601	0.83	2.96E+21
1	23000000000000	601	0.83	2.97E+21
1	23000000000000	601	0.82	2.97E+21
1	23000000000000	601	0.84	2.97E+21
1	23000000000000	601	0.85	2.98E+21
1	23000000000000	601	0.84	2.97E+21
1	23000000000000	601	0.85	2.97E+21
1	23000000000000	628	0.84	3.02E+21
1	23000000000000	628	0.83	3.01E+21
1	23000000000000	628	0.84	3.02E+21
1	23000000000000	628	0.85	3.03E+21
1	23000000000000	628	0.84	3.03E+21
1	23000000000000	628	0.84	3.01E+21
1	23000000000000	628	0.84	3.02E+21
1	23000000000000	628	0.83	3.03E+21
1	23000000000000	628	0.85	3.02E+21
1	23000000000000	628	0.86	3.03E+21
1	23000000000000	628	0.87	3.05E+21
1	23000000000000	600	0.95	3.34E+21
1	23000000000000	600	0.94	3.34E+21
1	23000000000000	600	0.94	3.34E+21
1	23000000000000	600	0.93	3.32E+21
1	23000000000000	600	0.92	3.31E+21
1	23000000000000	600	0.92	3.31E+21
1	23000000000000	600	0.91	3.31E+21
1	23000000000000	600	0.9	3.29E+21
1	23000000000000	600	0.92	3.3E+21
1	23000000000000	600	0.93	3.3E+21
1	23000000000000	600	0.93	3.3E+21
1	23000000000000	600	0.96	3.35E+21
1	23000000000000	627.5	0.89	3.21E+21
1	23000000000000	627.5	0.89	3.21E+21
1	23000000000000	627.5	0.9	3.21E+21
1	23000000000000	627.5	0.9	3.24E+21
1	23000000000000	627.5	0.9	3.24E+21
1	23000000000000	627.5	0.89	3.23E+21
1	23000000000000	627.5	0.9	3.24E+21
1	23000000000000	627.5	0.9	3.26E+21
1	23000000000000	627.5	0.91	3.24E+21
1	23000000000000	627.5	0.92	3.25E+21
1	23000000000000	627.5	0.93	3.26E+21
5	23000000000000	371	1.37	5.09E+21
5	23000000000000	376	1.44	5.45E+21
5	23000000000000	390.5	1.35	5.06E+21
5	23000000000000	371	1.37	5.09E+21
5	23000000000000	376	1.44	5.47E+21
5	23000000000000	390.5	1.35	5.07E+21

5	23000000000000	371	1.38	5.07E+21
5	23000000000000	376	1.43	5.45E+21
5	23000000000000	390.5	1.35	5.05E+21
5	23000000000000	371	1.35	5.05E+21
5	23000000000000	376	1.41	5.43E+21
5	23000000000000	390.5	1.33	5.04E+21
5	23000000000000	371	1.35	5.04E+21
5	23000000000000	376	1.42	5.43E+21
5	23000000000000	390.5	1.34	5.04E+21
5	23000000000000	371	1.36	5.01E+21
5	23000000000000	376	1.43	5.42E+21
5	23000000000000	390.5	1.34	5.03E+21
5	23000000000000	371	1.35	5.03E+21
5	23000000000000	376	1.42	5.38E+21
5	23000000000000	390.5	1.34	5E+21
5	23000000000000	371	1.33	5.02E+21
5	23000000000000	376	1.4	5.38E+21
5	23000000000000	390.5	1.32	5E+21
5	23000000000000	371		5.03E+21
5	23000000000000	376	1.42	5.36E+21
5	23000000000000	390.5	1.34	4.99E+21
5	23000000000000	371	1.38	5.04E+21
5	23000000000000	376	1.44	5.38E+21
5	23000000000000	390.5	1.36	5E+21
5	23000000000000	371	1.38	5.02E+21
5	23000000000000	376	1.43	5.37E+21
5	23000000000000	390.5	1.35	4.98E+21
5	23000000000000	371	1.4	5.1E+21
5	23000000000000	376	1.46	5.47E+21
5	23000000000000	390.5	1.38	5.08E+21
5	23000000000000	336.5	1.32	4.96E+21
5	23000000000000	341	1.38	5.3E+21
5	23000000000000	390.5	1.3	4.92E+21
5	23000000000000	336.5	1.32	4.98E+21
5	23000000000000	341	1.38	5.31E+21
5	23000000000000	352	1.3	4.92E+21
5	23000000000000	336.5	1.33	4.96E+21
5	23000000000000	341	1.38	5.31E+21
5	23000000000000	352	1.3	4.93E+21
5	23000000000000	336.5	1.33	4.95E+21
5	23000000000000	341	1.38	5.31E+21
5	23000000000000	352	1.3	4.92E+21
5	23000000000000	336.5	1.33	4.96E+21
5	23000000000000	341	1.38	5.3E+21
5	23000000000000	352	1.3	4.92E+21
5	23000000000000	336.5	1.34	4.95E+21
5	23000000000000	341	1.39	5.3E+21

5	23000000000000	352	1.31	4.92E+21
5	23000000000000	336.5	1.31	4.96E+21
5	23000000000000	341	1.36	5.29E+21
5	23000000000000	352	1.28	4.9E+21
5	23000000000000	336.5	1.34	4.95E+21
5	23000000000000	341	1.4	5.27E+21
5	23000000000000	352	1.32	4.89E+21
5	23000000000000	336.5	1.34	4.93E+21
5	23000000000000	341	1.39	5.28E+21
5	23000000000000	352	1.31	4.9E+21
5	23000000000000	336.5	1.36	4.95E+21
5	23000000000000	341	1.42	5.31E+21
5	23000000000000	352	1.33	4.93E+21
5	23000000000000	336.5	1.35	4.97E+21
5	23000000000000	341	1.41	5.32E+21
5	23000000000000	352	1.33	4.95E+21
5	23000000000000	352.5	1.31	4.93E+21
5	23000000000000	352.5	1.35	5.28E+21
5	23000000000000	352.5	1.27	4.9E+21
5	23000000000000	352.5	1.35	4.92E+21
5	23000000000000	352.5	1.41	5.32E+21
5	23000000000000	352.5	1.32	4.94E+21
5	23000000000000	352.5	1.33	4.92E+21
5	23000000000000	352.5	1.37	5.26E+21
5	23000000000000	352.5	1.29	4.88E+21
5	23000000000000	352.5	1.32	4.91E+21
5	23000000000000	352.5	1.37	5.27E+21
5	23000000000000	352.5	1.29	4.89E+21
5	23000000000000	352.5	1.32	4.89E+21
5	23000000000000	352.5	1.36	5.27E+21
5	23000000000000	352.5	1.28	4.89E+21
5	23000000000000	352.5	1.31	4.9E+21
5	23000000000000	352.5	1.35	5.31E+21
5	23000000000000	352.5	1.27	4.92E+21
5	23000000000000	352.5	1.33	4.93E+21
5	23000000000000	352.5	1.39	5.3E+21
5	23000000000000	352.5	1.31	4.93E+21
5	23000000000000	352.5	1.33	4.9E+21
5	23000000000000	352.5	1.35	5.28E+21
5	23000000000000	352.5	1.27	4.9E+21
5	23000000000000	352.5	1.35	4.91E+21
5	23000000000000	352.5	1.39	5.25E+21
5	23000000000000	352.5	1.31	4.88E+21
5	23000000000000	352.5	1.33	4.92E+21
5	23000000000000	352.5	1.38	5.28E+21
5	23000000000000	352.5	1.3	4.9E+21
5	23000000000000	352.5	1.31	4.89E+21

5	23000000000000	352.5	1.36	5.29E+21
5	23000000000000	352.5	1.28	4.91E+21
5	23000000000000	485	1.31	4.9E+21
5	23000000000000	495.5	1.38	5.29E+21
5	23000000000000	513.5	1.3	4.9E+21
5	23000000000000	485	1.3	4.89E+21
5	23000000000000	495.5	1.37	5.27E+21
5	23000000000000	513.5	1.29	4.89E+21
5	23000000000000	485	1.32	4.89E+21
5	23000000000000	495.5	1.37	5.25E+21
5	23000000000000	513.5	1.29	4.87E+21
5	23000000000000	485	1.31	4.88E+21
5	23000000000000	495.5	1.37	5.27E+21
5	23000000000000	513.5	1.29	4.88E+21
5	23000000000000	485	1.3	4.89E+21
5	23000000000000	495.5	1.36	5.31E+21
5	23000000000000	513.5	1.28	4.92E+21
5	23000000000000	485	1.32	4.9E+21
5	23000000000000	495.5	1.37	5.29E+21
5	23000000000000	513.5	1.29	4.91E+21
5	23000000000000	485	1.32	4.89E+21
5	23000000000000	495.5	1.37	5.31E+21
5	23000000000000	513.5	1.29	4.92E+21
5	23000000000000	485	1.3	4.9E+21
5	23000000000000	495.5	1.34	5.29E+21
5	23000000000000	513.5	1.26	4.9E+21
5	23000000000000	485	1.32	4.91E+21
5	23000000000000	495.5	1.37	5.3E+21
5	23000000000000	513.5	1.29	4.91E+21
5	23000000000000	485	1.32	4.9E+21
5	23000000000000	495.5	1.38	5.3E+21
5	23000000000000	513.5	1.3	4.92E+21
5	23000000000000	485	1.32	4.91E+21
5	23000000000000	495.5	1.4	5.31E+21
5	23000000000000	513.5	1.31	4.92E+21
5	23000000000000	485	1.32	4.88E+21
5	23000000000000	495.5	1.4	5.29E+21
5	23000000000000	513.5	1.31	4.9E+21
5	23000000000000	530.5	1.31	4.92E+21
5	23000000000000	539.5	1.37	5.31E+21
5	23000000000000	558.5	1.29	4.92E+21
5	23000000000000	530.5	1.32	4.94E+21
5	23000000000000	539.5	1.38	5.35E+21
5	23000000000000	558.5	1.3	4.95E+21
5	23000000000000	530.5	1.32	4.92E+21
5	23000000000000	539.5	1.37	5.29E+21
5	23000000000000	558.5	1.29	4.9E+21

5	23000000000000	530.5	1.32	4.91E+21
5	23000000000000	539.5	1.37	5.32E+21
5	23000000000000	558.5	1.29	4.93E+21
5	23000000000000	530.5	1.32	4.88E+21
5	23000000000000	539.5	1.38	5.31E+21
5	23000000000000	558.5	1.3	4.92E+21
5	23000000000000	530.5	1.33	4.9E+21
5	23000000000000	539.5	1.38	5.31E+21
5	23000000000000	558.5	1.3	4.92E+21
5	23000000000000	530.5	1.31	4.9E+21
5	23000000000000	539.5	1.35	5.29E+21
5	23000000000000	558.5	1.27	4.91E+21
5	23000000000000	530.5	1.33	4.9E+21
5	23000000000000	539.5	1.39	5.29E+21
5	23000000000000	558.5	1.31	4.9E+21
5	23000000000000	530.5	1.33	4.91E+21
5	23000000000000	539.5	1.4	5.31E+21
5	23000000000000	558.5	1.32	4.93E+21
5	23000000000000	530.5	1.34	4.93E+21
5	23000000000000	539.5	1.41	5.33E+21
5	23000000000000	558.5	1.33	4.94E+21
5	23000000000000	530.5	1.33	4.92E+21
5	23000000000000	539.5	1.4	5.33E+21
5	23000000000000	558.5	1.32	4.94E+21
5	23000000000000	523	1.33	5.01E+21
5	23000000000000	523	1.38	5.36E+21
5	23000000000000	523	1.3	4.98E+21
5	23000000000000	523	1.37	5E+21
5	23000000000000	523	1.44	5.39E+21
5	23000000000000	523	1.35	5.01E+21
5	23000000000000	523	1.36	5.01E+21
5	23000000000000	523	1.4	5.37E+21
5	23000000000000	523	1.32	4.98E+21
5	23000000000000	523	1.33	4.99E+21
5	23000000000000	523	1.39	5.41E+21
5	23000000000000	523	1.31	5.02E+21
5	23000000000000	523	1.32	4.99E+21
5	23000000000000	523	1.39	5.37E+21
5	23000000000000	523	1.31	4.98E+21
5	23000000000000	523	1.32	4.97E+21
5	23000000000000	523	1.38	5.37E+21
5	23000000000000	523	1.3	4.98E+21
5	23000000000000	523	1.36	5.01E+21
5	23000000000000	523	1.42	5.42E+21
5	23000000000000	523	1.34	5.03E+21
5	23000000000000	523	1.32	4.96E+21
5	23000000000000	523	1.37	5.33E+21

5	23000000000000	523	1.29	4.94E+21
5	23000000000000	523	1.36	4.99E+21
5	23000000000000	523	1.41	5.38E+21
5	23000000000000	523	1.33	5E+21
5	23000000000000	523	1.34	5.01E+21
5	23000000000000	523	1.39	5.41E+21
5	23000000000000	523	1.31	5.02E+21
5	23000000000000	523	1.32	4.99E+21
5	23000000000000	523	1.38	5.37E+21
5	23000000000000	523	1.3	4.97E+21
5	23000000000000	611.5	0.97	3.47E+21
5	23000000000000	588.5	1.18	4.27E+21
5	23000000000000	613	1.16	3.89E+21
5	23000000000000	611.5	0.97	3.48E+21
5	23000000000000	588.5	1.18	4.27E+21
5	23000000000000	613	1.15	3.89E+21
5	23000000000000	611.5	0.96	3.47E+21
5	23000000000000	588.5	1.17	4.27E+21
5	23000000000000	613	1.14	3.89E+21
5	23000000000000	611.5	0.97	3.46E+21
5	23000000000000	588.5	1.17	4.27E+21
5	23000000000000	613	1.15	3.89E+21
5	23000000000000	611.5	0.95	3.47E+21
5	23000000000000	588.5	1.15	4.26E+21
5	23000000000000	613	1.14	3.88E+21
5	23000000000000	611.5	0.95	3.46E+21
5	23000000000000	588.5	1.15	4.24E+21
5	23000000000000	613	1.14	3.87E+21
5	23000000000000	611.5	0.95	3.45E+21
5	23000000000000	611.5	0.93	3.45E+21
5	23000000000000	588.5	1.15	4.25E+21
5	23000000000000	613	1.11	3.87E+21
5	23000000000000	611.5	0.96	3.45E+21
5	23000000000000	588.5	1.16	4.23E+21
5	23000000000000	613	1.12	3.86E+21
5	23000000000000	611.5	0.96	3.44E+21
5	23000000000000	588.5	1.17	4.23E+21
5	23000000000000	613	1.14	3.86E+21
5	23000000000000	611.5	0.96	3.44E+21
5	23000000000000	588.5	1.17	4.25E+21
5	23000000000000	613	1.14	3.88E+21
5	23000000000000	611.5	0.98	3.47E+21
5	23000000000000	588.5	1.9	4.24E+21
5	23000000000000	613	1.17	3.89E+21
5	23000000000000	640	0.93	3.4E+21
5	23000000000000	619	1.14	4.15E+21
5	23000000000000	640	1.11	3.78E+21

5	23000000000000	640	0.94	3.39E+21
5	23000000000000	619	1.13	4.18E+21
5	23000000000000	640	1.11	3.81E+21
5	23000000000000	640	0.95	3.39E+21
5	23000000000000	619	1.14	4.14E+21
5	23000000000000	640	1.11	3.77E+21
5	23000000000000	640	0.94	3.39E+21
5	23000000000000	619	1.13	4.16E+21
5	23000000000000	640	1.1	3.79E+21
5	23000000000000	640	0.94	3.4E+21
5	23000000000000	619	1.14	4.17E+21
5	23000000000000	640	1.11	3.8E+21
5	23000000000000	640	0.94	3.41E+21
5	23000000000000	619	1.16	4.15E+21
5	23000000000000	640	1.12	3.78E+21
5	23000000000000	640	0.92	3.4E+21
5	23000000000000	619	1.13	4.17E+21
5	23000000000000	640	1.09	3.8E+21
5	23000000000000	640	0.95	3.41E+21
5	23000000000000	619	1.15	4.17E+21
5	23000000000000	640	1.11	3.8E+21
0.01	81000000000000	291.4	0.011	6.01E+19
0.01	81000000000000	291.4	0.011	6.04E+19
0.01	81000000000000	290.45	0.011	6.14E+19
0.01	81000000000000	290.45	0.011	6.13E+19
0.01	81000000000000	290.45	0.012	6.11E+19
0.01	81000000000000	290.45	0.011	6.06E+19
0.01	81000000000000	288.25	0.012	6.04E+19
0.01	81000000000000	288.25	0.011	6.04E+19
0.01	81000000000000	288.25	0.011	6E+19
0.01	81000000000000	295.5	0.012	6.02E+19
0.01	81000000000000	422.4	0.012	6.15E+19
0.01	81000000000000	422.4	0.012	6.15E+19
0.01	81000000000000	422.4	0.012	6.1E+19
0.01	81000000000000	434.3	0.012	6.06E+19
0.01	81000000000000	418.45	0.012	6.22E+19
0.01	81000000000000	418.45	0.012	6.24E+19
0.01	81000000000000	421.85	0.012	6.16E+19
0.01	81000000000000	421.85	0.012	6.17E+19
0.01	81000000000000	421.85	0.012	6.18E+19
0.01	81000000000000	433.6	0.012	6.1E+19
0.01	81000000000000	530.65	0.012	6.08E+19
0.01	81000000000000	530.15	0.012	6.14E+19
0.01	81000000000000	510.55	0.012	6.19E+19
0.01	81000000000000	510.55	0.012	6.21E+19
0.01	81000000000000	510.55	0.012	6.21E+19
0.01	81000000000000	510.55	0.012	6.23E+19

0.01	81000000000000	510.55	0.012	6.22E+19
0.01	81000000000000	510.55	0.012	6.25E+19
0.01	81000000000000	510.55	0.012	6.28E+19
0.01	81000000000000	510.55	0.012	6.19E+19
0.01	81000000000000	510.55	0.012	6.19E+19
0.01	81000000000000	510.55	0.012	6.19E+19
0.01	81000000000000	510.55	0.012	6.26E+19
0.01	81000000000000	510.55	0.013	6.26E+19
0.1	81000000000000	287.45	0.12	6E+20
0.1	81000000000000	287.45	0.11	6E+20
0.1	81000000000000	287.45	0.11	5.98E+20
0.1	81000000000000	287.45	0.11	5.97E+20
0.1	81000000000000	287.45	0.11	5.97E+20
0.1	81000000000000	287.45	0.11	5.99E+20
0.1	81000000000000	287.45	0.11	5.97E+20
0.1	81000000000000	287.45	0.11	5.98E+20
0.1	81000000000000	287.45	0.12	6.04E+20
0.1	81000000000000	287.45	0.12	6.02E+20
0.1	81000000000000	287.45	0.12	6E+20
0.1	81000000000000	294.4	0.11	5.89E+20
0.1	81000000000000	285.85	0.12	6.12E+20
0.1	81000000000000	285.85	0.12	6.02E+20
0.1	81000000000000	285.85	0.12	6.07E+20
0.1	81000000000000	285.85	0.12	6.11E+20
0.1	81000000000000	285.85	0.12	6.08E+20
0.1	81000000000000	285.85	0.11	6.1E+20
0.1	81000000000000	285.85	0.11	6.06E+20
0.1	81000000000000	285.85	0.12	6.07E+20
0.1	81000000000000	285.85	0.11	6.05E+20
0.1	81000000000000	285.85	0.12	5.99E+20
0.1	81000000000000	285.85	0.12	6E+20
0.1	81000000000000	285.85	0.12	6.03E+20
0.1	81000000000000	284.65	0.12	5.99E+20
0.1	81000000000000	284.65	0.12	5.97E+20
0.1	81000000000000	284.65	0.11	5.97E+20
0.1	81000000000000	284.65	0.12	6.02E+20
0.1	81000000000000	284.65	0.11	5.99E+20
0.1	81000000000000	284.65	0.11	5.99E+20
0.1	81000000000000	284.65	0.11	6.01E+20
0.1	81000000000000	284.65	0.11	5.97E+20
0.1	81000000000000	284.65	0.12	6.01E+20
0.1	81000000000000	284.65	0.12	6.02E+20
0.1	81000000000000	284.65	0.12	6E+20
0.1	81000000000000	291.45	0.12	5.95E+20
0.1	81000000000000	282.7	0.11	5.91E+20
0.1	81000000000000	282.7	0.11	5.88E+20
0.1	81000000000000	282.7	0.11	5.91E+20

0.1	81000000000000	282.7	0.12	5.91E+20
0.1	81000000000000	282.7	0.11	5.93E+20
0.1	81000000000000	282.7	0.12	5.91E+20
0.1	81000000000000	282.7	0.11	5.92E+20
0.1	81000000000000	282.7	0.11	5.93E+20
0.1	81000000000000	282.7	0.11	5.95E+20
0.1	81000000000000	282.7	0.11	5.91E+20
0.1	81000000000000	282.7	0.12	5.92E+20
0.1	81000000000000	282.7	0.12	5.92E+20
0.1	81000000000000	416.8	0.12	6.1E+20
0.1	81000000000000	416.8	0.12	6.13E+20
0.1	81000000000000	416.8	0.12	6.13E+20
0.1	81000000000000	416.8	0.12	6.13E+20
0.1	81000000000000	416.8	0.12	6.09E+20
0.1	81000000000000	416.8	0.12	6.09E+20
0.1	81000000000000	416.8	0.12	6.11E+20
0.1	81000000000000	416.8	0.12	6.08E+20
0.1	81000000000000	416.8	0.12	6.09E+20
0.1	81000000000000	416.8	0.12	6.06E+20
0.1	81000000000000	416.8	0.12	6.08E+20
0.1	81000000000000	428.15	0.12	5.9966666666666
0.1	81000000000000	412.2	0.12	6.11E+20
0.1	81000000000000	412.2	0.12	6.16E+20
0.1	81000000000000	412.2	0.12	6.13E+20
0.1	81000000000000	412.2	0.12	6.09E+20
0.1	81000000000000	412.2	0.12	6.1E+20
0.1	81000000000000	412.2	0.11	6.08E+20
0.1	81000000000000	412.2	0.12	6.13E+20
0.1	81000000000000	412.2	0.12	6.16E+20
0.1	81000000000000	412.2	0.12	6.18E+20
0.1	81000000000000	412.2	0.12	6.14E+20
0.1	81000000000000	412.2	0.12	6.13E+20
0.1	81000000000000	412.2	0.12	6.1E+20
0.1	81000000000000	416.3	0.12	6.14E+20
0.1	81000000000000	416.3	0.12	6.14E+20
0.1	81000000000000	416.3	0.12	6.14E+20
0.1	81000000000000	416.3	0.12	6.11E+20
0.1	81000000000000	416.3	0.12	6.13E+20
0.1	81000000000000	416.3	0.12	6.15E+20
0.1	81000000000000	416.3	0.12	6.16E+20
0.1	81000000000000	416.3	0.12	6.18E+20
0.1	81000000000000	416.3	0.12	6.13E+20
0.1	81000000000000	416.3	0.12	6.14E+20
0.1	81000000000000	416.3	0.12	6.15E+20
0.1	81000000000000	427.55	0.012	6.02E+20
0.1	81000000000000	411.45	0.12	6.14E+20
0.1	81000000000000	411.45	0.12	6.14E+20

0.1	81000000000000	411.45	0.12	6.15E+20
0.1	81000000000000	411.45	0.12	6.09E+20
0.1	81000000000000	411.45	0.12	6.13E+20
0.1	81000000000000	411.45	0.12	6.11E+20
0.1	81000000000000	411.45	0.12	6.13E+20
0.1	81000000000000	411.45	0.12	6.19E+20
0.1	81000000000000	411.45	0.12	6.09E+20
0.1	81000000000000	411.45	0.12	6.09E+20
0.1	81000000000000	411.45	0.12	6.09E+20
0.1	81000000000000	411.45	0.12	6.06E+20
0.1	81000000000000	507.85	0.12	6.2E+20
0.1	81000000000000	507.85	0.12	6.2E+20
0.1	81000000000000	507.85	0.12	6.16E+20
0.1	81000000000000	507.85	0.12	6.15E+20
0.1	81000000000000	507.85	0.12	6.16E+20
0.1	81000000000000	507.85	0.12	6.13E+20
0.1	81000000000000	507.85	0.12	6.13E+20
0.1	81000000000000	507.85	0.12	6.11E+20
0.1	81000000000000	507.85	0.12	6.18E+20
0.1	81000000000000	507.85	0.12	6.15E+20
0.1	81000000000000	507.85	0.12	6.16E+20
0.1	81000000000000	521.85	0.12	6.083333333333
0.1	81000000000000	502.75	0.12	6.18E+20
0.1	81000000000000	502.75	0.12	6.15E+20
0.1	81000000000000	502.75	0.12	6.13E+20
0.1	81000000000000	502.75	0.12	6.18E+20
0.1	81000000000000	502.75	0.12	6.18E+20
0.1	81000000000000	502.75	0.12	6.22E+20
0.1	81000000000000	502.75	0.12	6.19E+20
0.1	81000000000000	502.75	0.12	6.23E+20
0.1	81000000000000	502.75	0.12	6.28E+20
0.1	81000000000000	502.75	0.12	6.2E+20
0.1	81000000000000	502.75	0.12	6.17E+20
0.1	81000000000000	502.75	0.12	6.14E+20
0.1	81000000000000	509.35	0.12	6.23E+20
0.1	81000000000000	509.35	0.12	6.23E+20
0.1	81000000000000	509.35	0.12	6.25E+20
0.1	81000000000000	509.35	0.12	6.22E+20
0.1	81000000000000	509.35	0.12	6.21E+20
0.1	81000000000000	509.35	0.12	6.19E+20
0.1	81000000000000	509.35	0.12	6.19E+20
0.1	81000000000000	509.35	0.12	6.21E+20
0.1	81000000000000	509.35	0.12	6.25E+20
0.1	81000000000000	509.35	0.13	6.26E+20
0.1	81000000000000	509.35	0.13	6.25E+20
0.1	81000000000000	522.95	0.12	6.138333333333
0.1	81000000000000	503.25	0.12	6.15E+20

0.1	81000000000000	503.25	0.12	6.18E+20
0.1	81000000000000	503.25	0.12	6.17E+20
0.1	81000000000000	503.25	0.12	6.2E+20
0.1	81000000000000	503.25	0.12	6.17E+20
0.1	81000000000000	503.25	0.12	6.18E+20
0.1	81000000000000	503.25	0.12	6.2E+20
0.1	81000000000000	503.25	0.12	6.13E+20
0.1	81000000000000	503.25	0.12	6.13E+20
0.1	81000000000000	503.25	0.12	6.16E+20
0.1	81000000000000	503.25	0.12	6.21E+20
0.1	81000000000000	503.25	0.13	6.22E+20
5	23000000000000	640	0.96	3.42E+21
5	23000000000000	619	1.15	4.18E+21
5	23000000000000	640	1.11	3.81E+21
5	23000000000000	640	0.96	3.41E+21
5	23000000000000	619	1.17	4.21E+21
5	23000000000000	640	1.13	3.83E+21
5	23000000000000	640	0.95	3.41E+21
5	23000000000000	619	1.16	4.22E+21
5	23000000000000	640	1.13	3.84E+21
5	23000000000000	648	0.91	3.4E+21
5	23000000000000	648	1.12	4.16E+21
5	23000000000000	648	1.08	3.79E+21
5	23000000000000	648	0.95	3.4E+21
5	23000000000000	648	1.17	4.18E+21
5	23000000000000	648	1.12	3.81E+21
5	23000000000000	648	0.94	3.39E+21
5	23000000000000	648	1.15	4.22E+21
5	23000000000000	648	1.11	3.84E+21
5	23000000000000	648	0.93	3.38E+21
5	23000000000000	648	1.13	4.15E+21
5	23000000000000	648	1.09	3.78E+21
5	23000000000000	648	0.92	3.37E+21
5	23000000000000	648	1.12	4.13E+21
5	23000000000000	648	1.08	3.76E+21
5	23000000000000	648	0.92	3.37E+21
5	23000000000000	648	1.13	4.14E+21
5	23000000000000	648	1.08	3.77E+21
5	23000000000000	648	0.93	3.4E+21
5	23000000000000	648	1.15	4.18E+21
5	23000000000000	648	1.1	3.81E+21
5	23000000000000	648	0.93	3.37E+21
5	23000000000000	648	1.14	4.13E+21
5	23000000000000	648	1.09	3.76E+21
5	23000000000000	648	0.95	3.39E+21
5	23000000000000	648	1.17	4.19E+21
5	23000000000000	648	1.1	3.82E+21

5	23000000000000	648	0.93	3.4E+21
5	23000000000000	648	1.14	4.14E+21
5	23000000000000	648	1.1	3.77E+21
5	23000000000000	648	0.92	3.39E+21
5	23000000000000	648	1.14	4.18E+21
5	23000000000000	648	1.09	3.81E+21
10	23000000000000	377.5	1.41	5.18E+21
10	23000000000000	383.5	1.47	5.56E+21
10	23000000000000	398	1.39	5.17E+21
10	23000000000000	370	0.99	3.53E+21
10	23000000000000	356	1.2	4.27E+21
10	23000000000000	372	1.2	3.96E+21
10	23000000000000	383.5	1.36	4.37E+21
10	23000000000000	377.5	1.39	5.17E+21
10	23000000000000	383.5	1.44	5.54E+21
10	23000000000000	398	1.36	5.15E+21
10	23000000000000	370	0.99	3.53E+21
10	23000000000000	356	1.19	4.27E+21
10	23000000000000	372	1.18	3.97E+21
10	23000000000000	383.5	1.35	4.38E+21
10	23000000000000	377.5	1.4	5.18E+21
10	23000000000000	383.5	1.45	5.55E+21
10	23000000000000	398	1.37	5.15E+21
10	23000000000000	370	0.99	3.52E+21
10	23000000000000	356	1.2	4.29E+21
10	23000000000000	372	1.18	3.95E+21
10	23000000000000	383.5	1.36	4.37E+21
10	23000000000000	377.5	1.39	5.18E+21
10	23000000000000	383.5	1.45	5.54E+21
10	23000000000000	398	1.36	5.14E+21
10	23000000000000	370	0.99	3.52E+21
10	23000000000000	356	1.2	4.28E+21
10	23000000000000	372	1.16	3.96E+21
10	23000000000000	383.5	1.35	4.37E+21
10	23000000000000	377.5	1.37	5.16E+21
10	23000000000000	383.5	1.43	5.52E+21
10	23000000000000	398	1.34	5.12E+21
10	23000000000000	370	0.97	3.51E+21
10	23000000000000	356	1.19	4.25E+21
10	23000000000000	372	1.15	3.93E+21
10	23000000000000	383.5	1.34	4.34E+21
10	23000000000000	377.5	1.39	5.17E+21
10	23000000000000	383.5	1.42	5.5E+21
10	23000000000000	398	1.34	5.1E+21
10	23000000000000	370	0.97	3.5E+21
10	23000000000000	356	1.19	4.26E+21
10	23000000000000	372	1.15	3.92E+21

10	23000000000000	383.5	1.34	4.33E+21
10	23000000000000	377.5	1.39	5.17E+21
10	23000000000000	383.5	1.44	5.55E+21
10	23000000000000	398	1.36	5.15E+21
10	23000000000000	370	0.96	3.5E+21
10	23000000000000	356	1.19	4.26E+21
10	23000000000000	372	1.15	3.92E+21
10	23000000000000	383.5	1.34	4.32E+21
10	23000000000000	377.5	1.36	5.17E+21
10	23000000000000	383.5	1.42	5.53E+21
10	23000000000000	398	1.33	5.13E+21
10	23000000000000	370	0.96	3.52E+21
10	23000000000000	356	1.17	4.26E+21
10	23000000000000	372	1.14	3.92E+21
10	23000000000000	383.5	1.31	4.33E+21
10	23000000000000	377.5	1.4	5.17E+21
10	23000000000000	383.5	1.44	5.52E+21
10	23000000000000	398	1.35	5.12E+21
10	23000000000000	370	0.98	3.52E+21
10	23000000000000	356	1.18	4.25E+21
10	23000000000000	372	1.15	3.91E+21
10	23000000000000	383.5	1.33	4.32E+21
10	23000000000000	377.5	1.39	5.17E+21
10	23000000000000	383.5	1.43	5.5E+21
10	23000000000000	398	1.35	5.11E+21
10	23000000000000	370	0.98	3.5E+21
10	23000000000000	356	1.2	4.26E+21
10	23000000000000	372	1.17	3.91E+21
10	23000000000000	383.5	1.34	4.32E+21
10	23000000000000	377.5	1.41	5.16E+21
10	23000000000000	383.5	1.37	5.49E+21
10	23000000000000	398	0.98	5.1E+21
10	23000000000000	370	1.2	3.48E+21
10	23000000000000	356	1.17	4.25E+21
10	23000000000000	372	1.35	3.89E+21
10	23000000000000	383.5	1.35	4.3E+21
10	23000000000000	377.5	1.43	5.22E+21
10	23000000000000	383.5	1.47	5.57E+21
10	23000000000000	398	1.39	5.17E+21
10	23000000000000	370	1	3.54E+21
10	23000000000000	356	1.22	4.29E+21
10	23000000000000	372	1.19	3.97E+21
10	23000000000000	383.5	1.37	4.38E+21
10	23000000000000	344	1.37	5.12E+21
10	23000000000000	349	1.41	5.49E+21
10	23000000000000	361	1.33	5.09E+21
10	23000000000000	338.5	0.95	3.48E+21

10	23000000000000	326.5	1.17	4.21E+21
10	23000000000000	337.5	1.14	3.87E+21
10	23000000000000	347.5	1.32	4.27E+21
10	23000000000000	344	1.36	5.11E+21
10	23000000000000	349	1.43	5.52E+21
10	23000000000000	361	1.34	5.11E+21
10	23000000000000	338.5	0.96	3.48E+21
10	23000000000000	326.5	1.17	4.21E+21
10	23000000000000	337.5	1.15	3.86E+21
10	23000000000000	347.5	1.31	4.26E+21
10	23000000000000	344	1.36	5.11E+21
10	23000000000000	349	1.43	5.52E+21
10	23000000000000	361	1.35	5.12E+21
10	23000000000000	338.5	0.96	3.47E+21
10	23000000000000	326.5	1.17	4.21E+21
10	23000000000000	337.5	1.15	3.87E+21
10	23000000000000	347.5	1.31	4.28E+21
10	23000000000000	344	1.35	5.11E+21
10	23000000000000	349	1.43	5.5E+21
10	23000000000000	361	1.34	5.11E+21
10	23000000000000	338.5	0.96	3.48E+21
10	23000000000000	326.5	1.17	4.21E+21
10	23000000000000	337.5	1.14	3.9E+21
10	23000000000000	347.5	1.32	4.3E+21
10	23000000000000	344	1.36	5.12E+21
10	23000000000000	349	1.42	5.46E+21
10	23000000000000	361	1.33	5.07E+21
10	23000000000000	338.5	0.96	3.49E+21
10	23000000000000	326.5	1.17	4.21E+21
10	23000000000000	337.5	1.15	3.9E+21
10	23000000000000	347.5	1.32	4.3E+21
10	23000000000000	344	1.37	5.11E+21
10	23000000000000	349	1.43	5.48E+21
10	23000000000000	361	1.35	5.09E+21
10	23000000000000	338.5	0.97	3.49E+21
10	23000000000000	326.5	1.18	4.2E+21
10	23000000000000	337.5	1.15	3.89E+21
10	23000000000000	347.5	1.34	4.29E+21
10	23000000000000	344	1.35	5.13E+21
10	23000000000000	349	1.41	5.48E+21
10	23000000000000	361	1.33	5.09E+21
10	23000000000000	338.5	0.96	3.49E+21
10	23000000000000	326.5	1.15	4.23E+21
10	23000000000000	337.5	1.14	3.88E+21
10	23000000000000	347.5	1.31	4.28E+21
10	23000000000000	344	1.39	5.15E+21
10	23000000000000	349	1.44	5.48E+21

10	23000000000000	361	1.35	5.09E+21
10	23000000000000	338.5	0.98	3.51E+21
10	23000000000000	326.5	1.19	4.24E+21
10	23000000000000	337.5	1.16	3.88E+21
10	23000000000000	347.5	1.34	4.29E+21
10	23000000000000	344	1.39	5.13E+21
10	23000000000000	349	1.45	5.49E+21
10	23000000000000	361	1.36	5.09E+21
10	23000000000000	338.5	0.99	3.51E+21
10	23000000000000	326.5	1.2	4.24E+21
10	23000000000000	337.5	1.17	3.9E+21
10	23000000000000	347.5	1.36	4.3E+21
10	23000000000000	344	1.41	5.13E+21
10	23000000000000	349	1.45	5.48E+21
10	23000000000000	361	1.36	5.09E+21
10	23000000000000	338.5	0.99	3.51E+21
10	23000000000000	326.5	1.2	4.24E+21
10	23000000000000	337.5	1.19	3.9E+21
10	23000000000000	347.5	1.36	4.3E+21
10	23000000000000	344	1.4	5.15E+21
10	23000000000000	349	1.45	5.52E+21
10	23000000000000	361	1.36	5.13E+21
10	23000000000000	338.5	0.99	3.52E+21
10	23000000000000	326.5	1.2	4.26E+21
10	23000000000000	337.5	1.18	3.94E+21
10	23000000000000	347.5	1.35	4.35E+21
10	23000000000000	359.5	1.34	5.11E+21
10	23000000000000	359.5	1.41	5.48E+21
10	23000000000000	359.5	1.33	5.09E+21
10	23000000000000	359.5	0.95	3.48E+21
10	23000000000000	359.5	1.16	4.22E+21
10	23000000000000	359.5	1.12	3.91E+21
10	23000000000000	359.5	1.29	4.32E+21
10	23000000000000	359.5	1.4	5.15E+21
10	23000000000000	359.5	1.44	5.49E+21
10	23000000000000	359.5	1.36	5.1E+21
10	23000000000000	359.5	0.99	3.49E+21
10	23000000000000	359.5	1.2	4.24E+21
10	23000000000000	359.5	1.17	3.91E+21
10	23000000000000	359.5	1.35	4.32E+21
10	23000000000000	359.5	1.37	5.1E+21
10	23000000000000	359.5	1.43	5.47E+21
10	23000000000000	359.5	1.35	5.08E+21
10	23000000000000	359.5	0.97	3.47E+21
10	23000000000000	359.5	1.19	4.23E+21
10	23000000000000	359.5	1.14	3.92E+21
10	23000000000000	359.5	1.32	4.33E+21

10	23000000000000	359.5	1.36	5.11E+21
10	23000000000000	359.5	1.42	5.44E+21
10	23000000000000	359.5	1.33	5.05E+21
10	23000000000000	359.5	0.96	3.46E+21
10	23000000000000	359.5	1.18	4.21E+21
10	23000000000000	359.5	1.15	3.88E+21
10	23000000000000	359.5	1.32	4.28E+21
10	23000000000000	359.5	1.36	5.1E+21
10	23000000000000	359.5	1.42	5.46E+21
10	23000000000000	359.5	1.34	5.06E+21
10	23000000000000	359.5	0.96	3.46E+21
10	23000000000000	359.5	1.17	4.21E+21
10	23000000000000	359.5	1.15	3.89E+21
10	23000000000000	359.5	1.31	4.3E+21
10	23000000000000	359.5	1.36	5.11E+21
10	23000000000000	359.5	1.41	5.46E+21
10	23000000000000	359.5	1.32	5.06E+21
10	23000000000000	359.5	0.96	3.47E+21
10	23000000000000	359.5	1.16	4.19E+21
10	23000000000000	359.5	1.13	3.89E+21
10	23000000000000	359.5	1.3	4.3E+21
10	23000000000000	359.5	1.38	5.13E+21
10	23000000000000	359.5	1.43	5.48E+21
10	23000000000000	359.5	1.34	5.09E+21
10	23000000000000	359.5	0.97	3.49E+21
10	23000000000000	359.5	1.18	4.26E+21
10	23000000000000	359.5	1.16	3.9E+21
10	23000000000000	359.5	1.34	4.3E+21
10	23000000000000	359.5	1.35	5.08E+21
10	23000000000000	359.5	1.41	5.43E+21
10	23000000000000	359.5	1.32	5.03E+21
10	23000000000000	359.5	0.96	3.46E+21
10	23000000000000	359.5	1.18	4.19E+21
10	23000000000000	359.5	1.15	3.88E+21
10	23000000000000	359.5	1.32	4.28E+21
10	23000000000000	359.5	1.38	5.11E+21
10	23000000000000	359.5	1.44	5.46E+21
10	23000000000000	359.5	1.35	5.07E+21
10	23000000000000	359.5	0.98	3.49E+21
10	23000000000000	359.5	1.19	4.24E+21
10	23000000000000	359.5	1.16	3.9E+21
10	23000000000000	359.5	1.33	4.31E+21
10	23000000000000	359.5	1.36	5.08E+21
10	23000000000000	359.5	1.43	5.44E+21
10	23000000000000	359.5	1.34	5.05E+21
10	23000000000000	359.5	0.97	3.48E+21
10	23000000000000	359.5	1.18	4.21E+21

10	23000000000000	359.5	1.15	3.88E+21
10	23000000000000	359.5	1.32	4.29E+21
10	23000000000000	359.5	1.36	5.11E+21
10	23000000000000	359.5	1.41	5.46E+21
10	23000000000000	359.5	1.33	5.06E+21
10	23000000000000	359.5	0.96	3.46E+21
10	23000000000000	359.5	1.16	4.19E+21
10	23000000000000	359.5	1.13	3.9E+21
10	23000000000000	359.5	1.3	4.31E+21
10	23000000000000	502.5	1.41	5.17E+21
10	23000000000000	509	1.45	5.55E+21
10	23000000000000	528	1.37	5.14E+21
10	23000000000000	490	0.98	3.46E+21
10	23000000000000	472.5	1.2	4.24E+21
10	23000000000000	496	1.16	3.9E+21
10	23000000000000	509	1.35	4.31E+21
10	23000000000000	502.5	1.38	5.14E+21
10	23000000000000	509	1.43	5.54E+21
10	23000000000000	528	1.35	5.14E+21
10	23000000000000	490	0.97	3.47E+21
10	23000000000000	472.5	1.19	4.22E+21
10	23000000000000	496	1.15	3.88E+21
10	23000000000000	509	1.32	4.29E+21
10	23000000000000	502.5	1.38	5.12E+21
10	23000000000000	509	1.44	5.51E+21
10	23000000000000	528	1.36	5.11E+21
10	23000000000000	490	0.98	3.49E+21
10	23000000000000	472.5	1.19	4.21E+21
10	23000000000000	496	1.17	3.88E+21
10	23000000000000	509	1.33	4.29E+21
10	23000000000000	502.5	1.39	5.12E+21
10	23000000000000	509	1.44	5.5E+21
10	23000000000000	528	1.35	5.1E+21
10	23000000000000	490	0.99	3.49E+21
10	23000000000000	472.5	1.2	4.23E+21
10	23000000000000	496	1.16	3.88E+21
10	23000000000000	509	1.33	4.28E+21
10	23000000000000	502.5	1.37	5.12E+21
10	23000000000000	509	1.41	5.49E+21
10	23000000000000	528	1.33	5.08E+21
10	23000000000000	490	0.96	3.47E+21
10	23000000000000	472.5	1.18	4.21E+21
10	23000000000000	496	1.15	3.87E+21
10	23000000000000	509	1.32	4.28E+21
10	23000000000000	502.5	1.37	5.13E+21
10	23000000000000	509	1.43	5.49E+21
10	23000000000000	528	1.34	5.09E+21

10	23000000000000	490	0.97	3.47E+21
10	23000000000000	472.5	1.18	4.21E+21
10	23000000000000	496	1.15	3.86E+21
10	23000000000000	509	1.33	4.27E+21
10	23000000000000	502.5	1.38	5.14E+21
10	23000000000000	509	1.43	5.49E+21
10	23000000000000	528	1.34	5.09E+21
10	23000000000000	490	0.97	3.47E+21
10	23000000000000	472.5	1.19	4.23E+21
10	23000000000000	496	1.15	3.87E+21
10	23000000000000	509	1.34	4.27E+21
10	23000000000000	502.5	1.35	5.16E+21
10	23000000000000	509	1.4	5.55E+21
10	23000000000000	528	1.31	5.14E+21
10	23000000000000	490	0.95	3.48E+21
10	23000000000000	472.5	1.16	4.24E+21
10	23000000000000	496	1.14	3.9E+21
10	23000000000000	509	1.31	4.3E+21
10	23000000000000	502.5	1.37	5.14E+21
10	23000000000000	509	1.43	5.54E+21
10	23000000000000	528	1.35	5.14E+21
10	23000000000000	490	0.97	3.47E+21
10	23000000000000	472.5	1.19	4.23E+21
10	23000000000000	496	1.15	3.89E+21
10	23000000000000	509	1.33	4.28E+21
10	23000000000000	502.5	1.38	5.12E+21
10	23000000000000	509	1.43	5.51E+21
10	23000000000000	528	1.35	5.11E+21
10	23000000000000	490	0.98	3.46E+21
10	23000000000000	472.5	1.19	4.23E+21
10	23000000000000	496	1.15	3.87E+21
10	23000000000000	509	1.35	4.28E+21
10	23000000000000	502.5	1.39	5.14E+21
10	23000000000000	509	1.45	5.5E+21
10	23000000000000	528	1.37	5.1E+21
10	23000000000000	490	0.98	3.47E+21
10	23000000000000	472.5	1.19	4.22E+21
10	23000000000000	496	1.16	3.92E+21
10	23000000000000	509	1.35	4.32E+21
10	23000000000000	502.5	1.41	5.17E+21
10	23000000000000	509	1.46	5.56E+21
10	23000000000000	528	1.37	5.15E+21
10	23000000000000	490	0.99	3.47E+21
10	23000000000000	472.5		4.24E+21
10	23000000000000	496	1.17	3.86E+21
10	23000000000000	509	1.35	4.27E+21
10	23000000000000	545	1.35	5.1E+21

10	23000000000000	552	1.4	5.52E+21
10	23000000000000	571	1.32	5.12E+21
10	23000000000000	532.5	0.95	3.46E+21
10	23000000000000	514	1.17	4.21E+21
10	23000000000000	537	1.12	3.87E+21
10	23000000000000	550.5	1.31	4.28E+21
10	23000000000000	545	1.35	5.11E+21
10	23000000000000	552	1.41	5.54E+21
10	23000000000000	571	1.33	5.13E+21
10	23000000000000	532.5	0.95	3.44E+21
10	23000000000000	514	1.16	4.19E+21
10	23000000000000	537	1.14	3.88E+21
10	23000000000000	550.5	1.32	4.28E+21
10	23000000000000	545	1.35	5.11E+21
10	23000000000000	552	1.41	5.53E+21
10	23000000000000	571	1.33	5.13E+21
10	23000000000000	532.5	0.95	3.44E+21
10	23000000000000	514	1.17	4.2E+21
10	23000000000000	537	1.15	3.86E+21
10	23000000000000	550.5	1.32	4.26E+21
10	23000000000000	545	1.35	5.12E+21
10	23000000000000	552	1.4	5.51E+21
10	23000000000000	571	1.32	5.1E+21
10	23000000000000	532.5	0.95	3.43E+21
10	23000000000000	514	1.17	4.2E+21
10	23000000000000	537	1.15	3.89E+21
10	23000000000000	550.5	1.31	4.3E+21
10	23000000000000	545	1.36	5.12E+21
10	23000000000000	552	1.41	5.49E+21
10	23000000000000	571	1.33	5.09E+21
10	23000000000000	532.5	0.95	3.42E+21
10	23000000000000	514	1.17	4.19E+21
10	23000000000000	537	1.15	3.89E+21
10	23000000000000	550.5	1.32	4.3E+21
10	23000000000000	545	1.37	5.13E+21
10	23000000000000	552	1.42	5.52E+21
10	23000000000000	571	1.34	5.12E+21
10	23000000000000	532.5	0.97	3.43E+21
10	23000000000000	514	1.18	4.2E+21
10	23000000000000	537	1.15	3.89E+21
10	23000000000000	550.5	1.34	4.29E+21
10	23000000000000	545	1.34	5.13E+21
10	23000000000000	552	1.4	5.53E+21
10	23000000000000	571	1.31	5.13E+21
10	23000000000000	532.5	0.95	3.46E+21
10	23000000000000	514	1.16	4.22E+21
10	23000000000000	537	1.12	3.89E+21

10	23000000000000	550.5	1.3	4.29E+21
10	23000000000000	545	1.37	5.13E+21
10	23000000000000	552	1.41	5.52E+21
10	23000000000000	571	1.33	5.12E+21
10	23000000000000	532.5	0.96	3.44E+21
10	23000000000000	514	1.19	4.23E+21
10	23000000000000	537	1.15	3.87E+21
10	23000000000000	550.5	1.33	4.28E+21
10	23000000000000	545	1.38	5.14E+21
10	23000000000000	552	1.44	5.51E+21
10	23000000000000	571	1.35	5.11E+21
10	23000000000000	532.5	0.98	3.46E+21
10	23000000000000	514	1.2	4.25E+21
10	23000000000000	537	1.16	3.89E+21
10	23000000000000	550.5	1.35	4.3E+21
10	23000000000000	545	1.39	5.15E+21
10	23000000000000	552	1.44	5.51E+21
10	23000000000000	571	1.35	5.12E+21
10	23000000000000	532.5	0.98	3.49E+21
10	23000000000000	514	1.21	4.27E+21
10	23000000000000	537	1.17	3.89E+21
10	23000000000000	550.5	1.34	4.3E+21
10	23000000000000	545	1.38	5.15E+21
10	23000000000000	552	1.43	5.5E+21
10	23000000000000	571	1.35	5.1E+21
10	23000000000000	532.5	0.97	3.49E+21
10	23000000000000	514	1.19	4.27E+21
10	23000000000000	537	1.17	3.9E+21
10	23000000000000	550.5	1.33	4.3E+21
10	23000000000000	549.5	1.35	5.15E+21
10	23000000000000	549.5	1.41	5.54E+21
10	23000000000000	549.5	1.33	5.14E+21
10	23000000000000	549.5	0.95	3.49E+21
10	23000000000000	549.5	1.15	4.22E+21
10	23000000000000	549.5	1.14	3.89E+21
10	23000000000000	549.5	1.3	4.29E+21
10	23000000000000	549.5	1.43	5.19E+21
10	23000000000000	549.5	1.49	5.56E+21
10	23000000000000	549.5	1.4	5.15E+21
10	23000000000000	549.5	1	3.49E+21
10	23000000000000	549.5	1.22	4.28E+21
10	23000000000000	549.5	1.17	3.92E+21
10	23000000000000	549.5	1.35	4.33E+21
10	23000000000000	549.5	1.39	5.17E+21
10	23000000000000	549.5	1.43	5.54E+21
10	23000000000000	549.5	1.35	5.14E+21
10	23000000000000	549.5	0.98	3.5E+21

10	23000000000000	549.5	1.2	4.24E+21
10	23000000000000	549.5	1.15	3.88E+21
10	23000000000000	549.5	1.34	4.29E+21
10	23000000000000	549.5	1.37	5.14E+21
10	23000000000000	549.5	1.42	5.53E+21
10	23000000000000	549.5	1.34	5.13E+21
10	23000000000000	549.5	0.96	3.49E+21
10	23000000000000	549.5	1.16	4.22E+21
10	23000000000000	549.5	1.14	3.9E+21
10	23000000000000	549.5	1.32	4.31E+21
10	23000000000000	549.5	1.36	5.13E+21
10	23000000000000	549.5	1.4	5.52E+21
10	23000000000000	549.5	1.32	5.11E+21
10	23000000000000	549.5	0.96	3.47E+21
10	23000000000000	549.5	1.17	4.23E+21
10	23000000000000	549.5	1.14	3.87E+21
10	23000000000000	549.5	1.32	4.28E+21
10	23000000000000	549.5	1.38	5.14E+21
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10	23000000000000	549.5	0.96	3.48E+21
10	23000000000000	549.5	1.17	4.22E+21
10	23000000000000	549.5	1.16	3.89E+21
10	23000000000000	549.5	1.33	4.3E+21
10	23000000000000	549.5	1.41	5.2E+21
10	23000000000000	549.5	1.46	5.55E+21
10	23000000000000	549.5	1.37	5.15E+21
10	23000000000000	549.5	0.99	3.51E+21
10	23000000000000	549.5	1.2	4.27E+21
10	23000000000000	549.5	1.15	3.92E+21
10	23000000000000	549.5	1.35	4.33E+21
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10	23000000000000	549.5	1.41	5.52E+21
10	23000000000000	549.5	1.33	5.12E+21
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10	23000000000000	549.5	1.14	3.86E+21
10	23000000000000	549.5	1.33	4.26E+21
10	23000000000000	549.5	1.42	5.18E+21
10	23000000000000	549.5	1.48	5.57E+21
10	23000000000000	549.5	1.39	5.17E+21
10	23000000000000	549.5	0.99	3.49E+21
10	23000000000000	549.5	1.21	4.26E+21
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10	23000000000000	549.5	1.35	4.3E+21
10	23000000000000	549.5	1.36	5.16E+21
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10	23000000000000	549.5	1.13	3.89E+21
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10	23000000000000	549.5	1.37	5.14E+21
10	23000000000000	549.5	1.41	5.53E+21
10	23000000000000	549.5	1.33	5.12E+21
10	23000000000000	549.5	0.96	3.47E+21
10	23000000000000	549.5	1.16	4.21E+21
10	23000000000000	549.5	1.13	3.89E+21
10	23000000000000	549.5	1.32	4.3E+21
10	23000000000000	639	1.41	5.23E+21
10	23000000000000	648.5	1.45	5.6E+21
10	23000000000000	671.5	1.37	5.19E+21
10	23000000000000	626.5	0.99	3.52E+21
10	23000000000000	601.5	1.21	4.26E+21
10	23000000000000	630	1.19	3.94E+21
10	23000000000000	648.5	1.36	4.35E+21
10	23000000000000	639	1.4	5.21E+21
10	23000000000000	648.5	1.44	5.57E+21
10	23000000000000	671.5	1.36	5.17E+21
10	23000000000000	626.5	0.98	3.53E+21
10	23000000000000	601.5	1.2	4.27E+21
10	23000000000000	630	1.19	3.93E+21
10	23000000000000	648.5	1.34	4.34E+21
10	23000000000000	639	1.4	5.21E+21
10	23000000000000	648.5	1.45	5.6E+21
10	23000000000000	671.5	1.36	5.19E+21
10	23000000000000	626.5	0.98	3.53E+21
10	23000000000000	601.5	1.2	4.28E+21
10	23000000000000	630	1.18	3.94E+21
10	23000000000000	648.5	1.34	4.35E+21
10	23000000000000	639	1.4	5.2E+21
10	23000000000000	648.5	1.45	5.58E+21
10	23000000000000	671.5	1.36	5.18E+21
10	23000000000000	626.5	0.99	3.53E+21
10	23000000000000	601.5	1.21	4.28E+21
10	23000000000000	630	1.17	3.95E+21
10	23000000000000	648.5	1.35	4.36E+21
10	23000000000000	639	1.39	5.21E+21
10	23000000000000	648.5	1.44	5.61E+21
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10	23000000000000	626.5	0.98	3.52E+21
10	23000000000000	601.5	1.2	4.27E+21
10	23000000000000	630	1.15	3.91E+21
10	23000000000000	648.5	1.34	4.31E+21

10	23000000000000	639	1.4	5.2E+21
10	23000000000000	648.5	1.44	5.58E+21
10	23000000000000	671.5	1.36	5.17E+21
10	23000000000000	626.5	0.99	3.53E+21
10	23000000000000	601.5	1.2	4.28E+21
10	23000000000000	630	1.16	3.92E+21
10	23000000000000	648.5	1.35	4.32E+21
10	23000000000000	639	1.39	5.2E+21
10	23000000000000	648.5	1.45	5.59E+21
10	23000000000000	671.5	1.37	5.18E+21
10	23000000000000	626.5	0.98	3.52E+21
10	23000000000000	601.5	1.2	4.27E+21
10	23000000000000	630	1.16	3.9E+21
10	23000000000000	648.5	1.35	4.31E+21
10	23000000000000	639	1.37	5.2E+21
10	23000000000000	648.5	1.43	5.57E+21
10	23000000000000	671.5	1.35	5.17E+21
10	23000000000000	626.5	0.96	3.52E+21
10	23000000000000	601.5	1.17	4.27E+21
10	23000000000000	630	1.14	3.92E+21
10	23000000000000	648.5	1.32	4.33E+21
10	23000000000000	639	1.4	5.2E+21
10	23000000000000	648.5	1.45	5.55E+21
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10	23000000000000	601.5	1.2	4.28E+21
10	23000000000000	630	1.17	3.92E+21
10	23000000000000	648.5	1.35	4.33E+21
10	23000000000000	639	1.4	5.17E+21
10	23000000000000	648.5	1.46	5.54E+21
10	23000000000000	671.5	1.37	5.13E+21
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10	23000000000000	601.5	1.21	4.28E+21
10	23000000000000	630	1.18	3.95E+21
10	23000000000000	648.5	1.35	4.37E+21
10	23000000000000	639	1.39	5.17E+21
10	23000000000000	648.5	1.45	5.55E+21
10	23000000000000	671.5	1.37	5.14E+21
10	23000000000000	626.5	0.99	3.53E+21
10	23000000000000	601.5	1.22	4.29E+21
10	23000000000000	630	1.17	3.94E+21
10	23000000000000	648.5	1.35	4.35E+21
10	23000000000000	639	1.43	5.23E+21
10	23000000000000	648.5	1.46	5.6E+21
10	23000000000000	671.5	1.36	5.19E+21
10	23000000000000	626.5	1	3.52E+21
10	23000000000000	601.5	1.22	4.29E+21

10	23000000000000	630	1.19	3.96E+21
10	23000000000000	648.5	1.37	4.38E+21
10	23000000000000	675	1.37	5.17E+21
10	23000000000000	685.5	1.43	5.54E+21
10	23000000000000	709	1.34	5.13E+21
10	23000000000000	662.5	0.97	3.52E+21
10	23000000000000	637.5	1.17	4.24E+21
10	23000000000000	665	1.17	3.88E+21
10	23000000000000	683	1.33	4.29E+21
10	23000000000000	675	1.37	5.16E+21
10	23000000000000	685.5	1.43	5.55E+21
10	23000000000000	709	1.34	5.14E+21
10	23000000000000	662.5	0.97	3.5E+21
10	23000000000000	637.5	1.17	4.24E+21
10	23000000000000	665	1.17	3.9E+21
10	23000000000000	683	1.33	4.31E+21
10	23000000000000	675	1.38	5.15E+21
10	23000000000000	685.5	1.42	5.52E+21
10	23000000000000	709	1.34	5.12E+21
10	23000000000000	662.5	0.97	3.51E+21
10	23000000000000	637.5	1.18	4.23E+21
10	23000000000000	665	1.16	3.9E+21
10	23000000000000	683	1.34	4.31E+21
10	23000000000000	675	1.36	5.15E+21
10	23000000000000	685.5	1.42	5.51E+21
10	23000000000000	709	1.33	5.1E+21
10	23000000000000	662.5	0.97	3.5E+21
10	23000000000000	637.5	1.18	4.24E+21
10	23000000000000	665	1.15	3.89E+21
10	23000000000000	683	1.33	4.3E+21
10	23000000000000	675	1.37	5.17E+21
10	23000000000000	685.5	1.42	5.52E+21
10	23000000000000	709	1.33	5.12E+21
10	23000000000000	662.5	0.97	3.49E+21
10	23000000000000	637.5	1.19	4.26E+21
10	23000000000000	665	1.16	3.87E+21
10	23000000000000	683	1.34	4.28E+21
10	23000000000000	675	1.38	5.18E+21
10	23000000000000	685.5	1.43	5.53E+21
10	23000000000000	709	1.35	5.13E+21
10	23000000000000	662.5	0.98	3.51E+21
10	23000000000000	637.5	1.2	4.27E+21
10	23000000000000	665	1.17	3.87E+21
10	23000000000000	683	1.36	4.28E+21
10	23000000000000	675	1.36	5.17E+21
10	23000000000000	685.5	1.42	5.56E+21
10	23000000000000	709	1.34	5.15E+21

10	23000000000000	662.5	0.97	3.51E+21
10	23000000000000	637.5	1.17	4.27E+21
10	23000000000000	665	1.16	3.88E+21
10	23000000000000	683	1.33	4.29E+21
10	23000000000000	675	1.4	5.17E+21
10	23000000000000	685.5	1.45	5.56E+21
10	23000000000000	709	1.36	5.16E+21
10	23000000000000	662.5	0.99	3.51E+21
10	23000000000000	637.5	1.2	4.28E+21
10	23000000000000	665	1.18	3.92E+21
10	23000000000000	683	1.36	4.33E+21
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10	23000000000000	685.5	1.45	5.58E+21
10	23000000000000	709	1.37	5.18E+21
10	23000000000000	662.5	0.99	3.52E+21
10	23000000000000	637.5	1.2	4.26E+21
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10	23000000000000	683	1.37	4.36E+21
10	23000000000000	675	1.41	5.18E+21
10	23000000000000	685.5	1.45	5.56E+21
10	23000000000000	709	1.36	5.16E+21
10	23000000000000	662.5	0.99	3.52E+21
10	23000000000000	637.5	1.21	4.27E+21
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10	23000000000000	683	1.37	4.36E+21
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10	23000000000000	685.5	1.45	5.57E+21
10	23000000000000	709	1.37	5.17E+21
10	23000000000000	662.5	0.98	3.53E+21
10	23000000000000	637.5	1.2	4.29E+21
10	23000000000000	665	1.18	3.94E+21
10	23000000000000	683	1.35	4.35E+21
10	23000000000000	679.5	1.36	5.18E+21
10	23000000000000	679.5	1.42	5.56E+21
10	23000000000000	679.5	1.34	5.16E+21
10	23000000000000	679.5	0.96	3.52E+21
10	23000000000000	679.5	1.16	4.24E+21
10	23000000000000	679.5	1.14	3.9E+21
10	23000000000000	679.5	1.33	4.31E+21
10	23000000000000	679.5	1.43	5.23E+21
10	23000000000000	679.5	1.5	5.59E+21
10	23000000000000	679.5	1.41	5.19E+21
10	23000000000000	679.5	1	3.53E+21
10	23000000000000	679.5	1.21	4.27E+21
10	23000000000000	679.5	1.2	3.95E+21
10	23000000000000	679.5	1.36	4.36E+21
10	23000000000000	679.5	1.4	5.19E+21

10	23000000000000	679.5	1.45	5.53E+21
10	23000000000000	679.5	1.37	5.14E+21
10	23000000000000	679.5	0.98	3.5E+21
10	23000000000000	679.5	1.18	4.25E+21
10	23000000000000	679.5	1.16	3.9E+21
10	23000000000000	679.5	1.36	4.31E+21
10	23000000000000	679.5	1.38	5.19E+21
10	23000000000000	679.5	1.45	5.6E+21
10	23000000000000	679.5	1.37	5.19E+21
10	23000000000000	679.5	0.97	3.51E+21
10	23000000000000	679.5	1.18	4.25E+21
10	23000000000000	679.5	1.15	3.9E+21
10	23000000000000	679.5	1.33	4.3E+21
10	23000000000000	679.5	1.38	5.16E+21
10	23000000000000	679.5	1.43	5.56E+21
10	23000000000000	679.5	1.35	5.16E+21
10	23000000000000	679.5	0.97	3.52E+21
10	23000000000000	679.5	1.17	4.24E+21
10	23000000000000	679.5	1.16	3.88E+21
10	23000000000000	679.5	1.32	4.29E+21
10	23000000000000	679.5	1.38	5.2E+21
10	23000000000000	679.5	1.44	5.6E+21
10	23000000000000	679.5	1.36	5.2E+21
10	23000000000000	679.5	0.97	3.48E+21
10	23000000000000	679.5	1.18	4.25E+21
10	23000000000000	679.5	1.17	3.92E+21
10	23000000000000	679.5	1.32	4.33E+21
10	23000000000000	679.5	1.41	5.22E+21
10	23000000000000	679.5	1.46	5.58E+21
10	23000000000000	679.5	1.38	5.18E+21
10	23000000000000	679.5	0.98	3.52E+21
10	23000000000000	679.5	1.2	4.27E+21
10	23000000000000	679.5	1.18	3.95E+21
10	23000000000000	679.5	1.36	4.36E+21
10	23000000000000	679.5	1.37	5.16E+21
10	23000000000000	679.5	1.43	5.56E+21
10	23000000000000	679.5	1.35	5.15E+21
10	23000000000000	679.5	0.96	3.48E+21
10	23000000000000	679.5	1.18	4.25E+21
10	23000000000000	679.5	1.17	3.88E+21
10	23000000000000	679.5	1.33	4.29E+21
10	23000000000000	679.5	1.41	5.19E+21
10	23000000000000	679.5	1.47	5.56E+21
10	23000000000000	679.5	1.39	5.16E+21
10	23000000000000	679.5	0.99	3.52E+21
10	23000000000000	679.5	1.19	4.25E+21
10	23000000000000	679.5	1.18	3.92E+21

10	23000000000000	679.5	1.35	4.33E+21
10	23000000000000	679.5	1.38	5.17E+21
10	23000000000000	679.5	1.45	5.55E+21
10	23000000000000	679.5	1.36	5.15E+21
10	23000000000000	679.5	0.98	3.51E+21
10	23000000000000	679.5	1.19	4.25E+21
10	23000000000000	679.5	1.16	3.92E+21
10	23000000000000	679.5	1.35	4.33E+21
10	23000000000000	679.5	1.38	5.2E+21
10	23000000000000	679.5	1.44	5.56E+21
10	23000000000000	679.5	1.35	5.16E+21
10	23000000000000	679.5	0.97	3.49E+21
10	23000000000000	679.5	1.17	4.26E+21
10	23000000000000	679.5	1.17	3.89E+21
10	23000000000000	679.5	1.32	4.3E+21
0.01		291.4	0.012	6.05E+19
0.01		291.4	0.012	6.05E+19
0.01		291.4	0.012	6.03E+19
0.01		291.4	0.011	6E+19
0.01		291.4	0.011	6E+19
0.01		291.4	0.011	6.04E+19
		291.4	0.012	6.1E+19
		291.4	0.012	6.08E+19
		291.4	0.012	6.06E+19
		290.9	0.012	6.18E+19
		290.9	0.012	6.07E+19
		290.9	0.012	6.14E+19
		290.9	0.012	6.15E+19
		290.9	0.012	6.12E+19
		290.9	0.012	6.04E+19
		290.9	0.012	6.05E+19
		290.9	0.012	6.06E+19
		288.25	0.012	6.02E+19
		288.25	0.012	6.01E+19
		288.25	0.012	6.06E+19
		288.25	0.011	6.03E+19
		288.25	0.011	6.03E+19
		288.25	0.012	6.04E+19
		288.25	0.012	6.04E+19
		288.25	0.012	6.02E+19
		286.95	0.011	5.99E+19
		286.95	0.011	5.94E+19
		286.95	0.011	5.95E+19
		286.95	0.012	5.95E+19
		286.95	0.012	5.99E+19
		286.95	0.012	5.96E+19
		286.95	0.011	5.97E+19

286.95	0.011	5.98E+19
286.95	0.011	5.99E+19
286.95	0.011	5.92E+19
286.95	0.012	5.94E+19
286.95	0.012	5.98E+19
422.4	0.012	6.17E+19
422.4	0.012	6.2E+19
422.4	0.012	6.19E+19
422.4	0.012	6.14E+19
422.4	0.012	6.17E+19
422.4	0.012	6.12E+19
422.4	0.012	6.1E+19
422.4	0.012	6.12E+19
418.45	0.012	6.16E+19
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418.45	0.012	6.18E+19
418.45	0.012	6.17E+19
418.45	0.012	6.16E+19
421.85	0.012	6.15E+19
421.85	0.012	6.17E+19
421.85	0.012	6.11E+19
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417.55	0.012	6.17E+19
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417.55	0.012	6.09E+19
516.4	0.012	6.28E+19
516.4	0.012	6.26E+19
516.4	0.012	6.2E+19
516.4	0.012	6.19E+19

		516.4 0.012	6.19E+19
		516.4 0.012	6.18E+19
		516.4 0.012	6.17E+19
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		516.4 0.012	6.21E+19
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		461 0.012	6.23E+19
		461 0.012	6.2E+19
		515.95 0.012	6.28E+19
		515.95 0.012	6.3E+19
		515.95 0.012	6.31E+19
		515.95 0.012	6.26E+19
		515.95 0.012	6.28E+19
		515.95 0.012	6.25E+19
		515.95 0.012	6.24E+19
		515.95 0.012	6.24E+19
		515.95 0.012	6.29E+19
		515.95 0.013	6.29E+19
		515.95 0.013	6.28E+19
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343.11	0.712	2.63E+21
343.12	1.03	3.82E+21
342.89	0.783	2.96E+21
339.85	0.933	3.61E+21
343.13	0.714	2.64E+21
343.16	1.07	3.91E+21
342.94	0.821	2.97E+21
339.92	0.937	3.62E+21
343.66	0.718	2.65E+21
343.68	1.05	3.86E+21
343.44	0.8	2.98E+21
340.39	0.942	3.61E+21
401.9	0.736	2.66E+21
401.78	1.1	3.9E+21
401.05	0.819	2.97E+21
386.83	0.98	3.75E+21
402.29	0.735	2.73E+21
402.18	1.1	3.92E+21
401.43	0.833	3.02E+21
387.17	1.02	3.73E+21
402.67	0.809	2.71E+21
402.57	1.09	3.89E+21
401.8	0.896	3.03E+21
387.51	1.02	3.66E+21
347.19	0.759	2.65E+21
347.22	1.1	3.83E+21
346.88	0.846	2.96E+21
343.44	0.962	3.63E+21
350.26	0.74	2.59E+21
350.29	1.07	3.78E+21
349.88	0.826	2.91E+21
346.03	0.954	3.57E+21
353.39	0.75	2.59E+21
353.39	1.06	3.75E+21
352.94	0.842	2.92E+21
348.76	0.963	3.58E+21
405.49	0.75	2.69E+21
405.43	1.08	3.9E+21
404.55	0.838	3.01E+21
390.01	0.977	3.68E+21
407.38	0.759	2.68E+21

407.34	1.07	3.87E+21
406.37	0.842	3.01E+21
391.63	0.982	3.7E+21
410.94	0.743	2.67E+21
410.94	1.05	3.84E+21
409.84	0.83	2.96E+21
394.66	0.979	3.65E+21
358.63	0.749	2.58E+21
358.53	1.08	3.74E+21
358.07	0.838	2.87E+21
353.41	0.961	3.55E+21
352.77	0.748	2.56E+21
352.6	1.07	3.66E+21
352.31	0.828	2.86E+21
348.17	0.964	3.51E+21
422.77	0.535	2.39E+21
422.87	0.749	3.45E+21
421.38	0.596	2.68E+21
404.73	0.689	3.31E+21
400.32	0.516	2.35E+21
400.43	0.753	3.42E+21
399.24	0.574	2.62E+21
386.56	0.69	3.27E+21
337.68	0.813	2.56E+21
337.66	1.17	3.72E+21
337.56	0.907	2.87E+21
335.25	1.08	3.59E+21
348.88	0.72	2.6E+21
348.9	1.03	3.77E+21
348.74	0.802	2.92E+21
344.23	0.925	3.56E+21
348.57	0.831	2.73E+21
348.61	1.17	3.91E+21
348.4	0.922	3.05E+21
343.95	1.04	3.36E+21
368.12	0.398	1.49E+21
367.65	0.387	1.47E+21
368.4	0.456	1.55E+21
371.13	0.446	1.55E+21
371.14	0.435	1.54E+21
371.12	0.428	1.48E+21
366.38	0.376	1.36E+21
365.16	0.372	1.32E+21
363.19	0.349	1.25E+21
372.11	0.38	1.38E+21
373.32	0.358	1.32E+21

375.08	0.341	1.24E+21
358.92	0.332	1.18E+21
354	0.3	1.04E+21
375.17	0.225	1.38E+21
360.82	0.2	1.28E+21
342.74	0.458	1.64E+21
342.54	0.52	1.7E+21
332.52	0.278	8.93E+20
339.76	0.548	1.98E+21
340	0.568	2.03E+21
340.65	0.556	2.02E+21
383.73	0.571	1.98E+21
384.37	0.589	2.04E+21
385.03	0.564	2.03E+21
344.05	0.555	2.09E+21
346.61	0.566	2.11E+21
349.57	0.59	2.14E+21
388.33	0.577	2.12E+21
389.73	0.619	2.17E+21
390.43	0.634	2.18E+21
355.32	0.61	2.15E+21
353.92	0.642	2.23E+21
390.04	0.629	2.26E+21
375.5	0.665	2.35E+21
344.6	0.509	1.83E+21
344.78	0.56	1.85E+21
339.79	0.659	2.32E+21
333.34		2.34E+21
333.32		3.41E+21
340.23	0.447	1.64E+21
340.28	0.643	2.36E+21
340.04	0.505	1.66E+21
340.08	0.733	2.42E+21
337.64	0.479	1.78E+21
337.63	0.721	2.64E+21
337.78	0.515	1.83E+21
337.77	0.738	2.62E+21
338.27	0.53	1.86E+21
338.25	0.786	2.74E+21
343.99	0.543	1.96E+21
343.91	0.81	2.91E+21
347.95	0.546	2.01E+21
347.85	0.797	2.95E+21
352.92	0.566	2.06E+21

352.78	0.836	3E+21
368.48	0.427	1.98E+21
368.19	0.621	2.86E+21
363.21	0.45	2.06E+21
362.96	0.649	2.97E+21
336.54	0.464	1.76E+21
336.57	0.719	2.6E+21
336.57	0.514	1.81E+21
336.61	0.688	2.66E+21
336.92	0.518	1.9E+21
336.94	0.698	2.66E+21
339.3	0.541	1.92E+21
339.33	0.763	2.81E+21
341.26	0.539	1.95E+21
341.3	0.777	2.81E+21
343.07	0.561	2E+21
343.12	0.8	2.88E+21
345.88	0.572	2.03E+21
345.92	0.844	2.96E+21
344.13	0.607	2.12E+21
344.12	0.885	3.09E+21
326.76	0.189	5.67E+20
326.77	0.277	8.3E+20
361.48		
332.99	0.349	1.25E+21
333	0.53	1.87E+21
361.8	0.398	1.39E+21
361.79	0.59	2.05E+21
361.48	0.395	1.33E+21
361.48	0.561	1.96E+21
360.94	0.37	1.32E+21
360.94	0.534	1.89E+21
334.2	0.317	1.16E+21
334.25	0.452	1.67E+21
335.05	0.294	1.09E+21
335.14	0.421	1.58E+21
336.04	0.284	1.02E+21
336.13	0.407	1.47E+21
358.69	0.311	1.14E+21
358.72	0.458	1.66E+21
357.25	0.303	1.07E+21
357.3	0.473	1.58E+21
355.17	0.294	1E+21
355.22	0.448	1.49E+21
338	0.271	9.11E+20
338.11	0.395	1.33E+21

336.04	0.239	7.62E+20
336.21	0.336	1.11E+21
349.53	0.254	8.49E+20
349.6	0.369	1.23E+21
343.11	0.226	7E+20
343.22	0.328	1.02E+21
333.05	0.366	1.33E+21
333.07	0.525	1.93E+21
332.92	0.352	1.29E+21
332.94	0.513	1.88E+21
339.16	0.421	1.48E+21
339.17	0.616	2.17E+21
339.31	0.461	1.5E+21
339.33	0.661	2.18E+21
332.5	0.404	1.3E+21
332.46	0.311	9.96E+20
331.12	0.433	1.39E+21

342.76	0.656	2.39E+21
342.63	0.51	1.84E+21
339.67	0.664	2.47E+21
342.55	0.761	2.5E+21
342.4	0.583	1.92E+21
339.48	0.766	2.34E+21
371.04	0.637	2.27E+21
370.62	0.499	1.76E+21
362.64	0.675	2.41E+21
371.06	0.65	2.25E+21
370.63	0.517	1.76E+21
362.67	0.684	2.36E+21
371.03	0.627	2.16E+21
370.6	0.489	1.65E+21
362.7	0.667	2.31E+21
372.02	0.563	2E+21
371.55	0.429	1.55E+21
363.95	0.585	2.09E+21
373.22	0.514	1.91E+21
372.72	0.401	1.48E+21
365.19	0.554	2.03E+21
374.97	0.501	1.84E+21
374.42	0.396	1.42E+21
366.94	0.528	1.95E+21
375.1	0.33	1.51E+21
374.45	0.251	1.15E+21
367.85	0.352	1.6E+21

360.81	0.296	1.35E+21
360.25	0.22	1.01E+21
355.66	0.313	1.43E+21
368.37	0.603	2.23E+21
367.96	0.481	1.75E+21
360.25	0.639	2.39E+21
368.07	0.584	2.16E+21
367.66	0.45	1.67E+21
360	0.632	2.27E+21
367.62	0.574	2.1E+21
367.22	0.437	1.66E+21
359.65	0.597	2.26E+21
366.32	0.564	1.99E+21
365.96	0.433	1.55E+21
358.73	0.579	2.11E+21
365.13	0.534	1.9E+21
364.74	0.421	1.47E+21
357.76	0.563	2.02E+21
363.17	0.515	1.84E+21
362.8	0.396	1.4E+21
356.19	0.533	1.94E+21
358.89	0.475	1.7E+21
358.58	0.364	1.31E+21
352.75	0.515	1.81E+21
353.94	0.432	1.51E+21
353.7	0.337	1.17E+21
349.02	0.467	1.64E+21
339.89	0.96	3.39E+21
339.82	0.736	2.6E+21
337.21	0.899	3E+21

344.57	0.744	2.67E+21
344.39	0.57	2.06E+21
341.18	0.746	2.5E+21
344.78	0.818	2.69E+21
344.57	0.624	2.08E+21
341.31	0.814	2.51E+21
383.66	0.793	2.88E+21
383.17	0.63	2.25E+21
372.56	0.805	2.68E+21
384.3	0.855	2.98E+21
383.81	0.648	2.27E+21
373.06	0.807	2.73E+21
384.99	0.899	3.04E+21
384.5	0.622	2.3E+21

373.62	0.847	2.72E+21
388.32	0.848	3.11E+21
387.85	0.658	2.4E+21
376.5	0.826	2.84E+21
389.73	0.902	3.13E+21
389.26	0.7	2.44E+21
377.72	0.877	2.83E+21
390.44	0.915	3.2E+21
389.99	0.715	2.47E+21
378.35	0.876	2.87E+21
390.09	0.907	3.28E+21
389.82	0.7	2.53E+21
378.42	0.886	2.97E+21
375.63	0.952	3.41E+21
375.42	0.748	2.62E+21
366.58	0.9	3.03E+21
339.82	0.797	2.85E+21
339.67	0.611	2.22E+21
337.31	0.751	2.6E+21
340.07	0.778	2.86E+21
339.92	0.638	2.28E+21
337.5	0.807	2.71E+21
340.73	0.8	2.96E+21
340.57	0.597	2.24E+21
338.05	0.803	2.68E+21
344.17	0.791	3.01E+21
343.97	0.619	2.32E+21
340.9	0.792	2.75E+21
346.79	0.814	3.06E+21
346.53	0.629	2.37E+21
343.04	0.784	2.76E+21
349.8	0.817	3.11E+21
349.44	0.66	2.41E+21
345.49	0.802	2.8E+21
355.65	0.882	3.12E+21
355.09	0.689	2.41E+21
350.21	0.86	2.83E+21
354.16	0.926	3.26E+21
353.65	0.729	2.51E+21
348.9	0.887	2.91E+21

339.24	0.682	2.42E+21
339.36	0.989	3.51E+21
331.28	0.764	2.7E+21

330.13	0.904	3.06E+21
349.47	0.747	2.68E+21
349.44	1.07	3.89E+21
349.19	0.835	3E+21
344.79	0.963	3.33E+21
349.74	0.826	2.7E+21
349.74	1.18	3.92E+21
349.47	0.919	3.04E+21
344.96	1.05	3.34E+21
400.12	0.763	2.72E+21
400.06	1.15	3.99E+21
398.86	0.875	3.08E+21
384.95	1.03	3.44E+21
400.5	0.774	2.76E+21
400.47	1.07	3.93E+21
399.17	0.891	3.13E+21
385.21	1.06	3.43E+21
400.84	0.833	2.76E+21
400.81	1.14	4E+21
399.4	0.927	3.08E+21
385.39	1.03	3.44E+21
403.15	0.752	2.73E+21
403.24	1.07	3.92E+21
401.08	0.846	3.06E+21
386.79	0.987	3.4E+21
404.2	0.769	2.67E+21
404.34	1.13	3.89E+21
401.61	0.862	3E+21
387.26	1.03	3.33E+21
404.55	0.772	2.65E+21
404.79	1.1	3.86E+21
401.3	0.863	2.99E+21
387.04	1.01	3.33E+21
404.05	0.731	2.6E+21
404.52	1.05	3.76E+21
398.81	0.82	2.92E+21
387.04	0.954	3.27E+21
382.04	0.707	2.54E+21
382.45	1.04	3.7E+21
380.07	0.792	2.84E+21
370	0.962	3.23E+21
342.25	0.737	2.68E+21
342.25	1.03	3.82E+21
342.13	0.831	3.04E+21
338.95	1	3.39E+21
342.36	0.741	2.72E+21
342.38	1.07	3.89E+21

	342.26	0.847	3E+21
	339.06	0.967	3.39E+21
	342.94	0.731	2.7E+21
	343	1.04	3.88E+21
	342.87	0.843	3.05E+21
	339.55	0.982	3.38E+21
	346.72	0.732	2.65E+21
	346.83	1.05	3.87E+21
	346.69	0.81	2.98E+21
	342.64	0.952	3.34E+21
	349.55	0.726	2.67E+21
	349.72	1.03	3.84E+21
	349.51	0.812	3.01E+21
	344.94	0.912	3.31E+21
	352.79	0.711	2.63E+21
	353.02	1.05	3.79E+21
	352.71	0.793	2.95E+21
	347.53	0.914	3.28E+21
	359.11	0.726	2.54E+21
	359.42	1.04	3.7E+21
	358.93	0.819	2.86E+21
	352.57	0.959	3.19E+21
	356.44	0.727	2.5E+21
	356.71	1.03	3.63E+21
	356.23	0.811	2.79E+21
	350.38	0.934	3.12E+21
0.1	107.2	0.145	6.77E+20
0.1	107.25	0.144	6.76E+20
0.1	739.1	0.148	6.52E+20
0.1	738.7	0.146	6.5E+20
0.1	1134.8	0.148	6.54E+20
0.1	1134.85	0.147	6.55E+20
0.1	117.35	0.145	6.74E+20
0.1	117.4	0.145	6.76E+20
0.1	117.45	0.199	6.8E+20
0.1	117.25	0.146	6.79E+20
0.1	117.3	0.142	6.74E+20
0.1	117.35	0.2	6.76E+20
0.1	730.5	0.146	6.55E+20
0.1	730.55	0.146	6.56E+20
0.1	730.6	0.205	6.6E+20
0.1	734.05	0.146	6.48E+20
0.1	734.1	0.149	6.57E+20
0.1	734.15	0.2	6.53E+20
0.1	1145.35	0.148	6.57E+20
0.1	1145.4	0.146	6.55E+20
0.1	1145.45	0.206	6.63E+20

0.1	1147.85	0.148	6.54E+20
0.1	1147.9	0.147	6.61E+20
0.1	1147.95	0.2	6.57E+20
1	133	1.56	4.93E+21
1	133	1.54	4.93E+21
1	133	2.12	4.96E+21
1	141.5	1.55	5.038E+21
1	141.5	1.59	5.038E+21
1	141.5	2.18	5.042E+21
1	134	1.58	4.982857142857
1	134	1.56	4.982857142857
1	745.5	1.58	4.94E+21
1	745.5	1.57	4.973333333333
1	745.5	2.19	5.02E+21
1	734.5	1.61	5.024E+21
1	734.5	1.59	4.976E+21
1	734.5	2.17	4.92E+21
1	740	1.6	4.9825E+21
1	740	1.58	4.9675E+21
1	1012	1.57	4.92E+21
1	1012	1.56	4.94E+21
1	1012	2.17	4.99E+21
1	995	1.56	4.85E+21
1	995	1.54	4.85E+21
1	995	2.13	4.9E+21
1	1015.5	1.56	4.875E+21
1	1015.5	1.54	4.8625E+21
9	113	0.95	4.69E+21
9	114	0.71	3.47E+21
9	114	1	4.99E+21
9	114	0.78	3.87E+21
9	113	0.93	4.67E+21
9	114	0.93	3.46E+21
9	114	0.99	4.95E+21
9	114	1.02	3.86E+21
9	113	1.24	4.7E+21
9	114	0.7	3.48E+21
9	114	1.31	4.97E+21
9	114	0.76	3.89E+21
9	119	0.96	4.754E+21
9	120	0.71	3.53E+21
9	120	1.01	5.06E+21
9	120	0.82	3.988E+21
9	119	0.93	4.766E+21
9	120	0.69	3.52E+21
9	120	0.99	5.08E+21
9	120	0.78	3.978E+21

9	119	1.31	4.798E+21
9	120	0.97	3.54E+21
9	120	1.38	5.052E+21
9	120	1.08	3.968E+21
9	113.5	0.94	4.72E+21
9	114.5	0.71	3.5E+21
9	114	1	5.02E+21
9	114.5	0.79	3.93E+21
9	113.5	0.94	4.70375E+21
9	114.5	0.7	3.48625E+21
9	114	1	5.015E+21
9	114.5	0.77	3.91625E+21
9	729	0.97	4.61E+21
9	738	0.73	3.41E+21
9	737	1.04	4.92E+21
9	739	0.81	3.85E+21
9	729	0.95	4.63E+21
9	738	0.71	3.43E+21
9	737	1.01	4.92E+21
9	739	0.79	3.84E+21
9	729	1.28	4.63E+21
9	738	0.95	3.44E+21
9	737	1.36	4.94E+21
9	739	1.06	3.86E+21
9	716	0.96	4.602E+21
9	725	0.71	3.414E+21
9	724	1.02	4.92E+21
9	726	0.8	3.812E+21
9	716	0.89	4.548E+21
9	725	0.68	3.356E+21
9	724	0.97	4.806E+21
9	726	0.76	3.852E+21
9	716	1.36	4.608E+21
9	725	1.01	3.416E+21
9	724	1.39	4.874E+21
9	726	1.11	3.774E+21
9	722	0.95	4.57E+21
9	728.5	0.72	3.39E+21
9	730	1.02	4.87E+21
9	731.5	0.8	3.8E+21
9	722	0.94	4.5625E+21
9	728.5	0.7	3.38125E+21
9	730	0.99	4.8475E+21
9	731.5	0.78	3.7925E+21
9	1095	0.96	4.58E+21
9	1109	0.72	3.39E+21
9	1108	1.02	4.87E+21

9			1115	0.8	3.81E+21
9			1095	0.95	4.57E+21
9			1109	0.7	3.39E+21
9			1108	0.99	4.86E+21
9			1115	1.04	3.79E+21
9			1095	1.26	4.58E+21
9			1109	0.94	3.41E+21
9			1108	1.33	4.86E+21
9			1115	0.78	3.81E+21
9			1068	0.94	4.48E+21
9			1081	0.69	3.298E+21
9			1080	0.98	4.736E+21
9			1083	0.76	3.702E+21
9			1068	0.91	4.44E+21
9			1081	0.68	3.288E+21
9			1080	0.98	4.786E+21
9			1083	0.76	3.73E+21
9			1068	1.07	4.512E+21
9			1081	0.98	3.33E+21
9			1080	1.37	4.804E+21
9			1083	1.07	3.728E+21
9			1096	0.94	4.49E+21
9			1109	0.7	3.32E+21
9			1109	0.99	4.76E+21
9			1111	0.78	3.73E+21
9			1096	0.92	4.465E+21
9			1109	0.7	3.315E+21
9			1109	0.99	4.75375E+21
9			1111	0.77	3.72375E+21
	6.28992E+20		200		
	6.28992E+20		200		
	6.559488E+20		200		
	6.559488E+20		200		
	6.7392E+20		200		
	6.7392E+20		200		
	6.918912E+20		200		
	6.918912E+20		200		
	7.008768E+20		200		
	7.008768E+20		200		
	7.18848E+20		200		
	7.18848E+20		200		
	7.278336E+20		200		
	7.278336E+20		200		
	7.458048E+20		200		
	7.458048E+20		200		
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Project Id	Project Type	Institution	Facility	Fiscal Year	Project Co
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Proposal	Abstract	Organizati	CINR#	RTE#	NSUF Call	PI
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maloy@lar	505-667-97	LANSCE
maloy@lar	505-667-97	LANSCE
maloy@lar	505-667-97	LANSCE
maloy@lar	505-667-97	LANSCE
maloy@lar	505-667-97	LANSCE
maloy@lar	505-667-97	LANSCE
maloy@lar	505-667-97	LANSCE
maloy@lar	505-667-97	LANSCE
maloy@lar	505-667-97	LANSCE
maloy@lar	505-667-97	LANSCE
maloy@lar	505-667-97	LANSCE

maloy@lar	505-667-97			LANSCE		
maloy@lar	505-667-97			LANSCE		
maloy@lar	505-667-97			LANSCE		
yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
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yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
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yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
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yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
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yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
yamataku@	805-893-38	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,

yamataku@	805-893-3	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
yamataku@	805-893-3	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,
yamataku@	805-893-3	Rory Kenne	Brian Wirth	ATR	INL	ORNL, LAN F/M Steels,

Research A	Cycle	Notes	Award Dat	Reactor	Reactor Position	Sample Id (	Capsule
				EBR II-12F7	8-1	009-EBR-SU	
				EBR II-12F7	8-2	029-EBR-SU	
				EBR II-12F7	8-4	049-EBR-SU	
				EBR II-12F7	8-5	069-EBR-SU	
				EBR II-12F7	8-11	126-EBR-SU	
				EBR II-12F7	8-12	146-EBR-SU	
				EBR II-12F7	8-14	166-EBR-SU	
				EBR II-12F7	8-15	186-EBR-SU	
				EBR II-12E8	10-1	249-EBR-SU	
				EBR II-12E8	10-2	269-EBR-SU	
				EBR II-12E8	10-4	289-EBR-SU	
				EBR II-12E8	10-5	309-EBR-SU	
				EBR II-12E8	10-11	367-EBR-SU	
				EBR II-12E8	10-12	387-EBR-SU	
				EBR II-12E8	10-14	407-EBR-SU	
				EBR II-12E8	10-15	427-EBR-SU	
		Dimension Note: The		EBR-II	Row 7	EBR-SS Cre	
		Dimension Note: The		EBR-II	Row 7	EBR-SS Cre	
		Dimension Note: The		EBR-II	Row 7	EBR-SS Cre	
		Dimension Note: The		EBR-II	Row 7	EBR-SS Cre	
		Dimension Note: The		EBR-II	Row 7	EBR-SS Cre	
		Dimension Note: The		EBR-II	Row 7	EBR-SS Cre	
		Dimension Note: The		EBR-II	Row 7	EBR-SS Cre	
		Dimension Note: The		EBR-II	Row 7	EBR-SS Cre	
		Dimension Note: The		EBR-II	Row 7	EBR-SS Cre	
		Dimension Note: The		EBR-II	Row 7	EBR-SS Cre	
		Dimension Note: The		EBR-II	Row 7	EBR-SS Cre	
		Dimension Note: The		EBR-II	Row 7	EBR-SS Cre	
		Dimension Note: The		EBR-II	Row 7	EBR-SS Cre	
		Dimension Note: The		EBR-II	Row 7	EBR-SS Cre	
		Dimension Note: The		EBR-II	Row 7	EBR-SS Cre	
		Dimension Note: The		EBR-II	Row 7	EBR-SS Cre	
		Dimension Note: The		EBR-II	Row 7	EBR-SS Cre	
		Dimension Note: The		EBR-II	Row 7	EBR-SS Cre	
		Dimension Note: The		EBR-II	Row 7	EBR-SS Cre	
		Dimension Note: The		EBR-II	Row 7	EBR-SS Cre	
		Dimension Note: The		EBR-II	Row 7	EBR-SS Cre	
		Dimension Note: The		EBR-II	Row 7	EBR-SS Cre	
		Dimension Note: The		EBR-II	Row 7	EBR-SS Cre	
		Dimension Note: The		EBR-II	Row 7	EBR-SS Cre	
		Dimension Note: The		EBR-II	Row 7	EBR-SS Cre	
		Dimension Note: The		EBR-II	Row 7	EBR-SS Cre	
		Dimension Note: The		EBR-II	Row 7	EBR-SS Cre	
		Dimension Note: The		EBR-II	Row 7	EBR-SS Cre	
		Dimension Note: The		EBR-II	Row 7	EBR-SS Cre	

Dimension Note: The	EBR-II	Row 7	EBR-SS Cre
Dimension Note: The	EBR-II	Row 7	EBR-SS Cre
Dimension Note: The	EBR-II	Row 7	EBR-SS Cre
Dimension Note: The	EBR-II	Row 7	EBR-SS Cre
Dimension Note: The	EBR-II	Row 7	EBR-SS Cre
Dimension Note: The	EBR-II	Row 7	EBR-SS Cre
Dimension Note: The	EBR-II	Row 7	EBR-SS Cre
Dimension Note: The	EBR-II	Row 7	EBR-SS Cre
Dimension Note: The	EBR-II	Row 7	EBR-SS Cre
Dimension Note: The	EBR-II	Row 7	EBR-SS Cre
Dimension Note: The	EBR-II	Row 7	EBR-SS Cre
Dimension Note: The	EBR-II	Row 7	EBR-SS Cre
Dimension Note: The	EBR-II	Row 7	EBR-SS Cre
Dimension Note: The	EBR-II	Row 7	EBR-SS Cre
Dimension Note: The	EBR-II	Row 7	EBR-SS Cre
Dimension Note: The	EBR-II	Row 7	EBR-SS Cre
I have two X147-desig	N/A	N/A	EBR-SS Cre
I have two X147-desig	N/A	N/A	EBR-SS Cre
	LANSCE	18A	1219-1996-14
	LANSCE	17A	0012-1999-1
	LANSCE	18A	1220-1996-14
	LANSCE	18A	1221-1996-14
	LANSCE	18A	1222-1996-14
	LANSCE	18A	1223-1996-14
	LANSCE	18A	1225-1996-14
	LANSCE	18A	1227-1996-14
	LANSCE	18A	1228-1996-14
	LANSCE	18A	1229-1996-14
	LANSCE	18A	1230-1996-14
	LANSCE	18A	1231-1996-14
	LANSCE	18A	1233-1996-14
	LANSCE	17A	0135-1996-2
	LANSCE	17A	0136-1996-2
	LANSCE	17A	0137-1996-2
	LANSCE	17A	0138-1996-2
	LANSCE	17A	0139-1996-2
	LANSCE	17A	0140-1996-2
	LANSCE	17A	0141-1996-2
	LANSCE	17A	0014-1999-1
	LANSCE	17A	0147-1996-2
	LANSCE	17A	0148-1996-2
	LANSCE	17A	0149-1996-2
	LANSCE	17A	0150-1996-2
	LANSCE	17A	0151-1996-2
	LANSCE	17A	0152-1996-2
	LANSCE	17A	0153-1996-2

	LANSCE	17A	0172-1996·2
	LANSCE	18C	1722-1996·22
	LANSCE	18C	1723-1996·22
	LANSCE	18C	1724-1996·22
	LANSCE	18C	1725-1996·22
	LANSCE	18C	1726-1996·22
	LANSCE	18C	1727-1996·22
	LANSCE	18C	1728-1996·22
	LANSCE	18C	1729-1996·22
	LANSCE	18C	1730-1996·22
	LANSCE	18C	1731-1996·22
	LANSCE	17A	0173-1996·2
	LANSCE	18C	1732-1996·22
	LANSCE	18C	1733-1996·22
	LANSCE	18C	1734-1996·22
	LANSCE	18C	1735-1996·22
	LANSCE	18C	1736-1996·22
	LANSCE	18C	1737-1996·22
	LANSCE	18C	1738-1996·22
	LANSCE	18C	1739-1996·22
	LANSCE	18C	1740-1996·22
	LANSCE	17A	0174-1996·2
	LANSCE	17A	0175-1996·2
	LANSCE	17A	0176-1996·2
	LANSCE	17A	0177-1996·2
	LANSCE	17A	0178-1996·2
F-PNNL	LANSCE	18C	1789-1996·22
F-PNNL	LANSCE	18C	1790-1996·22
F-PNNL	LANSCE	18C	1791-1996·22
	LANSCE	17A	0179-1996·2
F-PNNL	LANSCE	18C	1792-1996·22
F-PNNL	LANSCE	18C	1793-1996·22
F-PNNL	LANSCE	18C	1794-1996·22
G-PNNL	LANSCE	18C	1795-1996·22
F-PNNL	LANSCE	18C	1796-1996·22
F-PNNL	LANSCE	18C	1797-1996·22
F-PNNL	LANSCE	18C	1798-1996·22
F-PNNL	LANSCE	18C	1799-1996·22
F-PNNL	LANSCE	18C	1800-1996·22
	LANSCE	18C	1801-1996·22
	LANSCE	17A	0180-1996·2
	LANSCE	18C	1802-1996·22
	LANSCE	18C	1803-1996·22
	LANSCE	18C	1804-1996·22
	LANSCE	18C	1805-1996·22
	LANSCE	18C	1806-1996·22
	LANSCE	18C	1807-1996·22

	LANSCE	18C	1808-1996.22
MIXED WITH A11	LANSCE	18C	1809-1996.22
MIXED WITH A10	LANSCE	18C	1810-1996.22
	LANSCE	18C	1811-1996.22
	LANSCE	17A	0181-1996.2
	LANSCE	18C	1812-1996.22
MIXED WITH A8	LANSCE	18C	1813-1996.22
MIXED WITH A9	LANSCE	18C	1814-1996.22
	LANSCE	18C	1815-1996.22
	LANSCE	18C	1816-1996.22
	LANSCE	18C	1817-1996.22
	LANSCE	18C	1818-1996.22
	LANSCE	18C	1819-1996.22
	LANSCE	18C	1820-1996.22
	LANSCE	18C	1821-1996.22
	LANSCE	17A	0182-1996.2
	LANSCE	18C	1822-1996.22
	LANSCE	18C	1823-1996.22
	LANSCE	18C	1824-1996.22
	LANSCE	18C	1825-1996.22
	LANSCE	18C	1826-1996.22
	LANSCE	18C	1827-1996.22
	LANSCE	18C	1828-1996.22
	LANSCE	18C	1829-1996.22
	LANSCE	18C	1830-1996.22
	LANSCE	18C	1831-1996.22
	LANSCE	17A	0183-1996.2
	LANSCE	18C	1832-1996.22
	LANSCE	18C	1833-1996.22
	LANSCE	18C	1834-1996.22
	LANSCE	18C	1835-1996.22
	LANSCE	18C	1836-1996.22
	LANSCE	18C	1837-1996.22
	LANSCE	18C	1838-1996.22
	LANSCE	17A	0184-1996.2
	LANSCE	18C	1851-1996.22
	LANSCE	17A	0185-1996.2
	LANSCE	18C	1852-1996.22
	LANSCE	18C	1853-1996.22
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	LANSCE	18C	1860-1996.22
	LANSCE	18C	1861-1996.22

LANSCE	17A	0186-1996.2
LANSCE	18C	1862-1996.22
LANSCE	18C	1863-1996.22
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LANSCE	18C	1872-1996.22
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LANSCE	18C	1889-1996.22
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LANSCE	17A	0192-1996.2
LANSCE	17A	0193-1996.2
LANSCE	17A	0194-1996.2
LANSCE	17A	0195-1996.2
LANSCE	17A	0196-1996.2
LANSCE	17A	0197-1996.2

	LANSCE	17A	0198-1996 2
	LANSCE	17A	0199-1996 2
	LANSCE	17A	0200-1996 2
	LANSCE	17A	0201-1996 2
one dot	LANSCE	17A	0020-1999 1
	LANSCE	17A	0202-1996 2
	LANSCE	17A	0203-1996 2
	LANSCE	17A	0204-1996 2
	LANSCE	17A	0205-1996 2
	LANSCE	17A	0206-1996 2
Could be mixed with S	LANSCE	17A	0207-1996 2
	LANSCE	17A	0208-1996 2
	LANSCE	17A	0209-1996 2
	LANSCE	17A	0210-1996 2
Could be mixed with s	LANSCE	17A	0211-1996 2
	LANSCE	17A	0212-1996 2
	LANSCE	17A	0213-1996 2
	LANSCE	17A	0214-1996 2
	LANSCE	17A	0215-1996 2
	LANSCE	17A	0216-1996 2
	LANSCE	17A	0217-1996 2
	LANSCE	17A	0218-1996 2
	LANSCE	17A	0225-1996 2
	LANSCE	17A	0226-1996 2
	LANSCE	17A	0227-1996 2
	LANSCE	17A	0228-1996 2
	LANSCE	17A	0229-1996 2
	LANSCE	17A	0230-1996 2
	LANSCE	17A	0231-1996 2
	LANSCE	17A	0232-1996 2
	LANSCE	17A	0232-1999 2
	LANSCE	17A	0233-1996 2
	LANSCE	17A	0233-1999 2
	LANSCE	17A	0234-1996 2
	LANSCE	17A	0235-1996 2
	LANSCE	17A	0236-1996 2
	LANSCE	18C	2370-1996 29
	LANSCE	18C	2371-1996 29
	LANSCE	17A	0237-1996 2
	LANSCE	18C	2372-1996 29
	LANSCE	18C	2373-1996 29
	LANSCE	18C	2374-1996 29
	LANSCE	18C	2375-1996 29
	LANSCE	18C	2376-1996 29
	LANSCE	18C	2377-1996 29
	LANSCE	18C	2378-1996 29
	LANSCE	18C	2379-1996 29

	LANSCE	18C	2380-1996.29
	LANSCE	18C	2381-1996.29
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	LANSCE	18C	2384-1996.29
	LANSCE	18C	2385-1996.29
	LANSCE	18C	2386-1996.29
	LANSCE	18C	2387-1996.29
	LANSCE	18C	2388-1996.29
	LANSCE	18C	2389-1996.29
	LANSCE	18C	2390-1996.29
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	LANSCE	17A	0239-1996.2
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	LANSCE	18C	2393-1996.29
	LANSCE	17A	0240-1996.2
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	LANSCE	17A	0242-1996.2
	LANSCE	17A	0243-1996.2
	LANSCE	17A	0244-1996.2
	LANSCE	17A	0245-1996.2
	LANSCE	17A	0246-1996.2
	LANSCE	17A	0247-1996.2
	LANSCE	17A	0248-1996.2
	LANSCE	17A	0249-1996.2
	LANSCE	17A	0250-1996.2
	LANSCE	17A	0251-1996.2
	LANSCE	17A	0252-1996.2
	LANSCE	17A	0253-1996.2
	LANSCE	17A	0254-1996.2
	LANSCE	17A	0255-1996.2
	LANSCE	17A	0261-1996.2
	LANSCE	17A	0262-1996.2
	LANSCE	17A	0263-1996.2
	LANSCE	17A	0264-1996.2
	LANSCE	17A	0265-1996.2
	LANSCE	17A	0266-1996.2
	LANSCE	17A	0267-1996.2
one dot	LANSCE	17A	0030-1999.1
one dot	LANSCE	17A	0032-1999.1
	LANSCE	17A	0350-1999.3
	LANSCE	17A	0351-1999.3
	LANSCE	17A	0358-1999.4
	LANSCE	17A	0359-1999.4
	LANSCE	17A	0360-1999.4
	LANSCE	17A	0361-1999.4

	LANSCE	17A	0362-1999.4
	LANSCE	17A	0363-1999.4
	LANSCE	17A	0364-1999.4
	LANSCE	17A	0365-1999.4
	LANSCE	17A	0366-1999.4
	LANSCE	17A	0367-1999.4
	LANSCE	17A	0368-1999.4
	LANSCE	17A	0369-1999.4
	LANSCE	17A	0370-1999.4
	LANSCE	17A	0371-1999.4
one dot	LANSCE	17A	0037-1999.1
	LANSCE	17A	0372-1999.4
	LANSCE	17A	0373-1999.4
	LANSCE	17A	0374-1999.4
	LANSCE	17A	0375-1999.4
	LANSCE	17A	0376-1999.4
	LANSCE	17A	0377-1999.4
	LANSCE	17A	0378-1999.4
	LANSCE	17A	0379-1999.4
	LANSCE	17A	0380-1999.4
	LANSCE	17A	0381-1999.4
	LANSCE	17A	0382-1999.4
	LANSCE	17A	0383-1999.4
	LANSCE	17A	0384-1999.4
	LANSCE	17A	0385-1999.4
	LANSCE	17A	0386-1999.4
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	LANSCE	17A	0388-1999.4
	LANSCE	17A	0389-1999.4
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	LANSCE	17A	0393-1999.4
	LANSCE	17A	0394-1999.4
	LANSCE	17A	0395-1999.4
	LANSCE	17A	0396-1999.4
	LANSCE	17A	0397-1999.4
	LANSCE	17A	0398-1999.4
	LANSCE	17A	0399-1999.4
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	FFTF	17A	0461-1996.4
	FFTF	17A	0462-1996.4
	FFTF	17A	0565-1996.4
	FFTF	17A	0566-1996.4
	FFTF	17A	0567-1996.4
	FFTF	17A	0568-1996.4
	FFTF	17A	0573-1996.4
	FFTF	17A	0574-1996.4
	FFTF	17A	0575-1996.4
	FFTF	17A	0576-1996.4
PLASTIC BAG	FFTF	17A	0577-1996.4
PLASTIC BAG	FFTF	17A	0578-1996.4
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	FFTF	17A	0580-1996.4
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	FFTF	17A	0582-1996.4
	FFTF	17A	0583-1996.4
	FFTF	17A	0584-1996.4
PLASTIC BAG	FFTF	17A	0585-1996.4
PLASTIC BAG	FFTF	17A	0586-1996.4
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	FFTF	17A	0591-1996.4
	FFTF	17A	0592-1996.4
	FFTF	17A	0593-1996.4
	FFTF	17A	0594-1996.4
	FFTF	17A	0595-1996.4
	FFTF	17A	0596-1996.4
PLASTIC BAG	FFTF	17A	0597-1996.4
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	FFTF	17A	0605-1996.4
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	FFTF	17A	0610-1996.4
	FFTF	17A	0611-1996.4

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	FFTF	17A	0613-1996·4
	FFTF	17A	0614-1996·4
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	FFTF	17A	0616-1996·4
	FFTF	17A	0617-1996·4
	FFTF	17A	0618-1996·4
	FFTF	17A	0619-1996·4
	FFTF	17A	0620-1996·4
	FFTF	17A	0621-1996·4
	FFTF	17A	0622-1996·4
	FFTF	17A	0623-1996·4
	FFTF	17A	0624-1996·4
PLASTIC BAG	FFTF	17A	0643-1996·4
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	FFTF	17A	0645-1996·4
	FFTF	17A	0646-1996·4
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PLASTIC BAG	FFTF	17A	0652-1996·4
	FFTF	17A	0653-1996·4
	FFTF	17A	0654-1996·4
	FFTF	17A	0655-1996·4
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	FFTF	17A	0657-1996·4
	FFTF	17A	0658-1996·4
	FFTF	17A	0659-1996·4
	FFTF	17A	0660-1996·4
	FFTF	17A	0661-1996·4
	FFTF	17A	0662-1996·4
PLASTIC BAG	FFTF	17A	0663-1996·4
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	FFTF	17A	0666-1996·4
	FFTF	17A	0667-1996·4
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	FFTF	17A	0669-1996·4
	FFTF	17A	0670-1996·4
	FFTF	17A	0671-1996·4
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	FFTF	17A	0673-1996·4
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	FFTF	17A	0675-1996·4
	FFTF	17A	0676-1996·4
	FFTF	17A	0677-1996·4
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FFTF	17A	0734-1996.4
FFTF	17A	0735-1996.4
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			FFTF	17A	0738-1996 4
			FFTF	17A	0739-1996 4
Cladding ar	145A		39534 ATR	A10	0046-2008 Capsule 1
Cladding ar	145B		39534 ATR	A10	0046-2008 Capsule 1
Cladding ar	146A		39534 ATR	A10	0046-2008 Capsule 1
Cladding ar	146B		39534 ATR	A10	0046-2008 Capsule 1
Cladding ar	145A		39534 ATR	A10	0069-2008 Capsule 2
Cladding ar	145B		39534 ATR	A10	0069-2008 Capsule 2
Cladding ar	146A		39534 ATR	A10	0069-2008 Capsule 2
Cladding ar	146B		39534 ATR	A10	0069-2008 Capsule 2
Cladding ar	145A		39534 ATR	A10	1002-2008 Capsule 5
Cladding ar	145B		39534 ATR	A10	1002-2008 Capsule 5
Cladding ar	146A		39534 ATR	A10	1002-2008 Capsule 5
Cladding ar	146B		39534 ATR	A10	1002-2008 Capsule 5
Cladding ar	145A	Cap 6A rm	39534 ATR	A10	1021-2008 Capsule 6A
Cladding ar	145A		39534 ATR	A10	1142-2008 Capsule 7
Cladding ar	145B		39534 ATR	A10	1142-2008 Capsule 7
Cladding ar	146A		39534 ATR	A10	1142-2008 Capsule 7
Cladding ar	146B		39534 ATR	A10	1142-2008 Capsule 7
Cladding ar	145A		39534 ATR	A10	1143-2008 Capsule 7
Cladding ar	145B		39534 ATR	A10	1143-2008 Capsule 7
Cladding ar	146A		39534 ATR	A10	1143-2008 Capsule 7
Cladding ar	146B		39534 ATR	A10	1143-2008 Capsule 7
Cladding ar	145A		39534 ATR	A10	1199-2008 Capsule 7
Cladding ar	145B		39534 ATR	A10	1199-2008 Capsule 7
Cladding ar	146A		39534 ATR	A10	1199-2008 Capsule 7
Cladding ar	146B		39534 ATR	A10	1199-2008 Capsule 7
Cladding ar	145A		39534 ATR	A10	1278-2008 Capsule 7
Cladding ar	145B		39534 ATR	A10	1278-2008 Capsule 7
Cladding ar	146A		39534 ATR	A10	1278-2008 Capsule 7
Cladding ar	146B		39534 ATR	A10	1278-2008 Capsule 7
Cladding ar	145A		39534 ATR	A10	1279-2008 Capsule 7
Cladding ar	145B		39534 ATR	A10	1279-2008 Capsule 7
Cladding ar	146A		39534 ATR	A10	1279-2008 Capsule 7
Cladding ar	146B		39534 ATR	A10	1279-2008 Capsule 7
Cladding ar	145A		39534 ATR	A10	1280-2008 Capsule 7
Cladding ar	145B		39534 ATR	A10	1280-2008 Capsule 7
Cladding ar	146A		39534 ATR	A10	1280-2008 Capsule 7
Cladding ar	146B		39534 ATR	A10	1280-2008 Capsule 7
Cladding ar	145A		39534 ATR	A10	0139-2008 Capsule 2
Cladding ar	145B		39534 ATR	A10	0139-2008 Capsule 2
Cladding ar	146A		39534 ATR	A10	0139-2008 Capsule 2
Cladding ar	146B		39534 ATR	A10	0139-2008 Capsule 2
Cladding ar	145A	Pkts 10-1, 1	39534 ATR	A10	1463-2008 Capsule 10
Cladding ar	145B	Pkts 10-1, 1	39534 ATR	A10	1463-2008 Capsule 10
Cladding ar	146A	Pkts 10-1, 1	39534 ATR	A10	1463-2008 Capsule 10

Cladding ar	146B	Pkts 10-1, 1	39534	ATR	A10	1463-2008 Capsule 10
Cladding ar	145A	Pkts 10-1, 1	39534	ATR	A10	1515-2008 Capsule 10
Cladding ar	145B	Pkts 10-1, 1	39534	ATR	A10	1515-2008 Capsule 10
Cladding ar	146A	Pkts 10-1, 1	39534	ATR	A10	1515-2008 Capsule 10
Cladding ar	146B	Pkts 10-1, 1	39534	ATR	A10	1515-2008 Capsule 10
Cladding ar	145A	Pkts 10-1, 1	39534	ATR	A10	1563-2008 Capsule 10
Cladding ar	145B	Pkts 10-1, 1	39534	ATR	A10	1563-2008 Capsule 10
Cladding ar	146A	Pkts 10-1, 1	39534	ATR	A10	1563-2008 Capsule 10
Cladding ar	146B	Pkts 10-1, 1	39534	ATR	A10	1563-2008 Capsule 10
Cladding ar	145A	Pkts 10-1, 1	39534	ATR	A10	1600-2008 Capsule 10
Cladding ar	145B	Pkts 10-1, 1	39534	ATR	A10	1600-2008 Capsule 10
Cladding ar	146A	Pkts 10-1, 1	39534	ATR	A10	1600-2008 Capsule 10
Cladding ar	146B	Pkts 10-1, 1	39534	ATR	A10	1600-2008 Capsule 10
Cladding ar	145A		39534	ATR	A10	0234-2008 Capsule 2
Cladding ar	145B		39534	ATR	A10	0234-2008 Capsule 2
Cladding ar	146A		39534	ATR	A10	0234-2008 Capsule 2
Cladding ar	146B		39534	ATR	A10	0234-2008 Capsule 2
Cladding ar	145A	Located at	39534	ATR	A10	0257-2008 Capsule 2
Cladding ar	145B	Located at	39534	ATR	A10	0257-2008 Capsule 2
Cladding ar	146A	Located at	39534	ATR	A10	0257-2008 Capsule 2
Cladding ar	146B	Located at	39534	ATR	A10	0257-2008 Capsule 2
Cladding ar	145A	Located at	39534	ATR	A10	0258-2008 Capsule 2
Cladding ar	145B	Located at	39534	ATR	A10	0258-2008 Capsule 2
Cladding ar	146A	Located at	39534	ATR	A10	0258-2008 Capsule 2
Cladding ar	146B	Located at	39534	ATR	A10	0258-2008 Capsule 2
Cladding ar	145A	Located at	39534	ATR	A10	0259-2008 Capsule 2
Cladding ar	145B	Located at	39534	ATR	A10	0259-2008 Capsule 2
Cladding ar	146A	Located at	39534	ATR	A10	0259-2008 Capsule 2
Cladding ar	146B	Located at	39534	ATR	A10	0259-2008 Capsule 2
Cladding ar	145A	Located at	39534	ATR	A10	0360-2008 Capsule 3
Cladding ar	145B	Located at	39534	ATR	A10	0360-2008 Capsule 3
Cladding ar	146A	Located at	39534	ATR	A10	0360-2008 Capsule 3
Cladding ar	146B	Located at	39534	ATR	A10	0360-2008 Capsule 3
Cladding ar	145A	Located at	39534	ATR	A10	0361-2008 Capsule 3
Cladding ar	145B	Located at	39534	ATR	A10	0361-2008 Capsule 3
Cladding ar	146A	Located at	39534	ATR	A10	0361-2008 Capsule 3
Cladding ar	146B	Located at	39534	ATR	A10	0361-2008 Capsule 3
Cladding ar	145A	Located at	39534	ATR	A10	0423-2008 Capsule 3
Cladding ar	145B	Located at	39534	ATR	A10	0423-2008 Capsule 3
Cladding ar	146A	Located at	39534	ATR	A10	0423-2008 Capsule 3
Cladding ar	146B	Located at	39534	ATR	A10	0423-2008 Capsule 3
Cladding ar	145A	Located at	39534	ATR	A10	0438-2008 Capsule 3
Cladding ar	145B	Located at	39534	ATR	A10	0438-2008 Capsule 3
Cladding ar	146A	Located at	39534	ATR	A10	0438-2008 Capsule 3
Cladding ar	146B	Located at	39534	ATR	A10	0438-2008 Capsule 3
Cladding ar	145A	Located at	39534	ATR	A10	0479-2008 Capsule 4
Cladding ar	145B	Located at	39534	ATR	A10	0479-2008 Capsule 4

Cladding ar	146A	Located at	39534	ATR	A10	0479-2008 Capsule 4
Cladding ar	146B	Located at	39534	ATR	A10	0479-2008 Capsule 4
Cladding ar	145A	Located at	39534	ATR	A10	0537-2008 Capsule 4
Cladding ar	145B	Located at	39534	ATR	A10	0537-2008 Capsule 4
Cladding ar	146A	Located at	39534	ATR	A10	0537-2008 Capsule 4
Cladding ar	146B	Located at	39534	ATR	A10	0537-2008 Capsule 4
Cladding ar	145A	Located at	39534	ATR	A10	0547-2008 Capsule 4
Cladding ar	145B	Located at	39534	ATR	A10	0547-2008 Capsule 4
Cladding ar	146A	Located at	39534	ATR	A10	0547-2008 Capsule 4
Cladding ar	146B	Located at	39534	ATR	A10	0547-2008 Capsule 4
Cladding ar	145A	Located at	39534	ATR	A10	0705-2008 Capsule 5
Cladding ar	145B	Located at	39534	ATR	A10	0705-2008 Capsule 5
Cladding ar	146A	Located at	39534	ATR	A10	0705-2008 Capsule 5
Cladding ar	146B	Located at	39534	ATR	A10	0705-2008 Capsule 5
Cladding ar	145A	Located at	39534	ATR	A10	0725-2008 Capsule 5
Cladding ar	145B	Located at	39534	ATR	A10	0725-2008 Capsule 5
Cladding ar	146A	Located at	39534	ATR	A10	0725-2008 Capsule 5
Cladding ar	146B	Located at	39534	ATR	A10	0725-2008 Capsule 5
Cladding ar	145A	Located at	39534	ATR	A10	0751-2008 Capsule 5
Cladding ar	145B	Located at	39534	ATR	A10	0751-2008 Capsule 5
Cladding ar	146A	Located at	39534	ATR	A10	0751-2008 Capsule 5
Cladding ar	146B	Located at	39534	ATR	A10	0751-2008 Capsule 5
Cladding ar	145A	Located at	39534	ATR	A10	0780-2008 Capsule 5
Cladding ar	145B	Located at	39534	ATR	A10	0780-2008 Capsule 5
Cladding ar	146A	Located at	39534	ATR	A10	0780-2008 Capsule 5
Cladding ar	146B	Located at	39534	ATR	A10	0780-2008 Capsule 5
Cladding ar	145A	Located at	39534	ATR	A10	0807-2008 Capsule 5
Cladding ar	145B	Located at	39534	ATR	A10	0807-2008 Capsule 5
Cladding ar	146A	Located at	39534	ATR	A10	0807-2008 Capsule 5
Cladding ar	146B	Located at	39534	ATR	A10	0807-2008 Capsule 5
Cladding ar	145A	Located at	39534	ATR	A10	0858-2008 Capsule 5
Cladding ar	145B	Located at	39534	ATR	A10	0858-2008 Capsule 5
Cladding ar	146A	Located at	39534	ATR	A10	0858-2008 Capsule 5
Cladding ar	146B	Located at	39534	ATR	A10	0858-2008 Capsule 5
Cladding ar	145A	Located at	39534	ATR	A10	0884-2008 Capsule 5
Cladding ar	145B	Located at	39534	ATR	A10	0884-2008 Capsule 5
Cladding ar	146A	Located at	39534	ATR	A10	0884-2008 Capsule 5
Cladding ar	146B	Located at	39534	ATR	A10	0884-2008 Capsule 5
Cladding ar	145A	Located at	39534	ATR	A10	0935-2008 Capsule 5
Cladding ar	145B	Located at	39534	ATR	A10	0935-2008 Capsule 5
Cladding ar	146A	Located at	39534	ATR	A10	0935-2008 Capsule 5
Cladding ar	146B	Located at	39534	ATR	A10	0935-2008 Capsule 5
Cladding ar	145A	Located at	39534	ATR	A10	0955-2008 Capsule 5
Cladding ar	145B	Located at	39534	ATR	A10	0955-2008 Capsule 5
Cladding ar	146A	Located at	39534	ATR	A10	0955-2008 Capsule 5
Cladding ar	146B	Located at	39534	ATR	A10	0955-2008 Capsule 5
Cladding ar	145A	Located at	39534	ATR	A10	0985-2008 Capsule 5

Cladding ar	145B	Located at	39534	ATR	A10	0985-2008	Capsule 5
Cladding ar	146A	Located at	39534	ATR	A10	0985-2008	Capsule 5
Cladding ar	146B	Located at	39534	ATR	A10	0985-2008	Capsule 5

Packet	Material C	Material Name	Material Description	KGT Num
	F1	347 SST	Solution anneal 1010°- 1121°C water que	3M-HFEF
	F2	347 SST	Solution anneal 1010°- 1121°C water que	3M-HFEF
	F3	347 SST	Solution anneal 1010°- 1121°C water que	3M-HFEF
	F4	347 SST	Solution anneal 1010°- 1121°C water que	3M-HFEF
	F5	347 SST	Solution anneal 1010°- 1121°C water que	3M-HFEF
	F6	347 SST	Solution anneal 1010°- 1121°C water que	3M-HFEF
	F7	347 SST	Solution anneal 1010°- 1121°C water que	3M-HFEF
	F8	347 SST	Solution anneal 1010°- 1121°C water que	3M-HFEF
	F1	347 SST	Solution anneal 1010°- 1121°C water que	3M-HFEF
	F2	347 SST	Solution anneal 1010°- 1121°C water que	3M-HFEF
	F3	347 SST	Solution anneal 1010°- 1121°C water que	3M-HFEF
	F4	347 SST	Solution anneal 1010°- 1121°C water que	3M-HFEF
	F5	347 SST	Solution anneal 1010°- 1121°C water que	3M-HFEF
	F6	347 SST	Solution anneal 1010°- 1121°C water que	3M-HFEF
	F7	347 SST	Solution anneal 1010°- 1121°C water que	3M-HFEF
	F8	347 SST	Solution anneal 1010°- 1121°C water que	3M-HFEF
		316 SS		
		316 SS		
		316 SS		
		316 SS		
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		316 SS		
		316 SS		
		316 SS		
		316 SS	X147-design unirradiated capsule	
		316 SS	X147-design unirradiated capsule	
2-3	1	316L	Austenitic Stainless Steel-Annealed	CMR-Hot C
2-12		316L stainless steel	Austenitic Stainless Steel-Annealed	CMR-Hot C
2-4	3	304L	Austenitic Stainless Steel-Annealed	CMR-Hot C
2-10	3	304L	Austenitic Stainless Steel-Annealed	CMR-Hot C
2-11	1	316L	Austenitic Stainless Steel-Annealed	CMR-Hot C
2-12	2	316L	Austenitic Stainless Steel-Annealed	CMR-Hot C
2-18	2	316L	Austenitic Stainless Steel-Annealed	CMR-Hot C
2-24	1	316L	Austenitic Stainless Steel-Annealed	CMR-Hot C
2-25	3	304L	Austenitic Stainless Steel-Annealed	CMR-Hot C
2-31	3	304L	Austenitic Stainless Steel-Annealed	CMR-Hot C
2-32	1	316L	Austenitic Stainless Steel-Annealed	CMR-Hot C
2-33	2	316L	Austenitic Stainless Steel-Annealed	CMR-Hot C
2-39	2	316L	Austenitic Stainless Steel-Annealed	CMR-Hot C
1-1	4102	304L	Austenitic Stainless Steel-Annealed	CMR-Hot C
1-2	4095	304L	Austenitic Stainless Steel-Annealed	CMR-Hot C
1-3	4029	304L	Austenitic Stainless Steel-Annealed	CMR-Hot C
1-4	4035	304L	Austenitic Stainless Steel-Annealed	CMR-Hot C
1-5	4034	304L	Austenitic Stainless Steel-Annealed	CMR-Hot C
1-6	4010	304L	Austenitic Stainless Steel-Annealed	CMR-Hot C
1-7	4122	304L	Austenitic Stainless Steel-Annealed	CMR-Hot C
2-14		316L stainless steel	Austenitic Stainless Steel-Annealed	CMR-Hot C
1-13	4033	304L	Austenitic Stainless Steel-Annealed	CMR-Hot C
1-14	4105	304L	Austenitic Stainless Steel-Annealed	CMR-Hot C
1-15	4070	304L	Austenitic Stainless Steel-Annealed	CMR-Hot C
1-16	4073	304L	Austenitic Stainless Steel-Annealed	CMR-Hot C
1-17	4103	304L	Austenitic Stainless Steel-Annealed	CMR-Hot C
1-18	4069	304L	Austenitic Stainless Steel-Annealed	CMR-Hot C
1-19	4027	304L	Austenitic Stainless Steel-Annealed	CMR-Hot C

6-13		304L	Austenitic Stainless Steel-Annealed	APT-2,C18
1-1	4115	304L	Austenitic Stainless Steel-Annealed	CMR-Hot C
1-2	4120	304L	Austenitic Stainless Steel-Annealed	CMR-Hot C
1-3	4031	304L	Austenitic Stainless Steel-Annealed	CMR-Hot C
1-4	4045	304L	Austenitic Stainless Steel-Annealed	CMR-Hot C
1-5	4023	304L	Austenitic Stainless Steel-Annealed	CMR-Hot C
1-6	4021	304L	Austenitic Stainless Steel-Annealed	CMR-Hot C
1-7	4028	304L	Austenitic Stainless Steel-Annealed	CMR-Hot C
1-8	4133	304L	Austenitic Stainless Steel-Annealed	CMR-Hot C
1-9	4047	304L	Austenitic Stainless Steel-Annealed	CMR-Hot C
1-10	4125	304L	Austenitic Stainless Steel-Annealed	CMR-Hot C
6-14		304L	Austenitic Stainless Steel-Annealed	APT-2,C19
1-11	4105	304L	Austenitic Stainless Steel-Annealed	CMR-Hot C
1-12	4030	304L	Austenitic Stainless Steel-Annealed	CMR-Hot C
1-13	4057	304L	Austenitic Stainless Steel-Annealed	CMR-Hot C
1-14	4054	304L	Austenitic Stainless Steel-Annealed	CMR-Hot C
1-15	4118	304L	Austenitic Stainless Steel-Annealed	CMR-Hot C
1-16	4101	304L	Austenitic Stainless Steel-Annealed	CMR-Hot C
1-17	4035	304L	Austenitic Stainless Steel-Annealed	CMR-Hot C
1-18	4115	304L	Austenitic Stainless Steel-Annealed	CMR-Hot C
1-19	4022	304L	Austenitic Stainless Steel-Annealed	CMR-Hot C
6-15		304L	Austenitic Stainless Steel-Annealed	APT-2,C20
6-17		304L	Austenitic Stainless Steel-Annealed	APT-2,D1
6-18		304L	Austenitic Stainless Steel-Annealed	APT-2,D2
6-19		304L	Austenitic Stainless Steel-Annealed	APT-2,D3
6-20		304L	Austenitic Stainless Steel-Annealed	APT-2,D4
5-1		304L	Austenitic Stainless Steel-Annealed	T2-13
5-2		304L	Austenitic Stainless Steel-Annealed	T2-14
5-3		304L	Austenitic Stainless Steel-Annealed	T2-15
6-21		304L	Austenitic Stainless Steel-Annealed	APT-2,D5
5-4		304L	Austenitic Stainless Steel-Annealed	T2-16
5-5		304L	Austenitic Stainless Steel-Annealed	T2-17
5-6		304L	Austenitic Stainless Steel-Annealed	T2-18
5-7		304L	Austenitic Stainless Steel-Annealed	T3-3
5-8		304L	Austenitic Stainless Steel-Annealed	T2-19
5-9		304L	Austenitic Stainless Steel-Annealed	T2-20
5-10		304L	Austenitic Stainless Steel-Annealed	T2-21
5-11		304L	Austenitic Stainless Steel-Annealed	T2-22
5-12		304L	Austenitic Stainless Steel-Annealed	T2-23
5-21		304L	Austenitic Stainless Steel-Annealed	APT4-E2
6-22		304L	Austenitic Stainless Steel-Annealed	APT-2,D6
5-24		304L	Austenitic Stainless Steel-Annealed	APT4-E3
5-25		304L	Austenitic Stainless Steel-Annealed	APT4-E4
5-26		304L	Austenitic Stainless Steel-Annealed	APT4-E5
5-27		304L	Austenitic Stainless Steel-Annealed	APT4-E6
5-28		304L	Austenitic Stainless Steel-Annealed	APT4-E7
5-29		304L	Austenitic Stainless Steel-Annealed	APT5-A12

5-30	304L	Austenitic Stainless Steel-Annealed	APT5-A13
5-31	304L	Austenitic Stainless Steel-Annealed	APT5-A10
5-32	304L	Austenitic Stainless Steel-Annealed	APT5-A11
5-33	304L	Austenitic Stainless Steel-Annealed	APT5-A4
6-23	304L	Austenitic Stainless Steel-Annealed	APT-2,D7
5-34	304L	Austenitic Stainless Steel-Annealed	APT5-A6
5-35	304L	Austenitic Stainless Steel-Annealed	APT5-A9
5-36	304L	Austenitic Stainless Steel-Annealed	APT5-A8
5-37	304L	Austenitic Stainless Steel-Annealed	APT5-A5
5-38	304L	Austenitic Stainless Steel-Annealed	APT5-A7
5-39	304L	Austenitic Stainless Steel-Annealed	APT5-A14
5-40	304L	Austenitic Stainless Steel-Annealed	APT5-A15
5-41	304L	Austenitic Stainless Steel-Annealed	APT5-A16
5-42	304L	Austenitic Stainless Steel-Annealed	APT5-A17
5-43	304L	Austenitic Stainless Steel-Annealed	APT5-A18
6-24	304L	Austenitic Stainless Steel-Annealed	APT-2,D8
5-44	304L	Austenitic Stainless Steel-Annealed	APT5-A19
5-45	304L	Austenitic Stainless Steel-Annealed	APT4-E12
5-46	304L	Austenitic Stainless Steel-Annealed	APT4-E13
5-47	304L	Austenitic Stainless Steel-Annealed	APT4-E14
5-48	304L	Austenitic Stainless Steel-Annealed	APT4-E15
5-49	304L	Austenitic Stainless Steel-Annealed	APT4-E10
5-50	304L	Austenitic Stainless Steel-Annealed	APT4-E11
5-51	304L	Austenitic Stainless Steel-Annealed	APT4-E16
5-52	304L	Austenitic Stainless Steel-Annealed	APT4-E17
5-53	304L	Austenitic Stainless Steel-Annealed	APT4-E8
6-25	304L	Austenitic Stainless Steel-Annealed	APT-2,D9
5-54	304L	Austenitic Stainless Steel-Annealed	APT4-E9
5-55	304L	Austenitic Stainless Steel-Annealed	APT4-E18
5-56	304L	Austenitic Stainless Steel-Annealed	APT4-E19
5-57	304L	Austenitic Stainless Steel-Annealed	APT5-A3
5-58	304L	Austenitic Stainless Steel-Annealed	APT5-A2
5-59	304L	Austenitic Stainless Steel-Annealed	APT4-E20
5-60	304L	Austenitic Stainless Steel-Annealed	APT5-A1
6-26	304L	Austenitic Stainless Steel-Annealed	APT-2,D10
6-13	304L	Austenitic Stainless Steel-Annealed	APT5-B5
6-27	304L	Austenitic Stainless Steel-Annealed	APT-2,D11
6-14	304L	Austenitic Stainless Steel-Annealed	APT5-B4
6-15	304L	Austenitic Stainless Steel-Annealed	APT5-B6
6-16	304L	Austenitic Stainless Steel-Annealed	APT5-B7
6-17	304L	Austenitic Stainless Steel-Annealed	APT5-B3
6-18	304L	Austenitic Stainless Steel-Annealed	APT5-A20
6-19	304L	Austenitic Stainless Steel-Annealed	APT5-B1
6-20	304L	Austenitic Stainless Steel-Annealed	APT5-B2
6-21	304L	Austenitic Stainless Steel-Annealed	APT5-B11
6-22	304L	Austenitic Stainless Steel-Annealed	APT5-B9
6-23	304L	Austenitic Stainless Steel-Annealed	APT5-B8

6-28	304L	Austenitic Stainless Steel-Annealed	APT-2,D12
6-24	304L	Austenitic Stainless Steel-Annealed	APT5-B10
6-25	304L	Austenitic Stainless Steel-Annealed	APT5-B13
6-26	304L	Austenitic Stainless Steel-Annealed	APT5-B12
6-27	304L	Austenitic Stainless Steel-Annealed	APT5-B14
6-28	304L	Austenitic Stainless Steel-Annealed	APT5-B15
6-29	304L	Austenitic Stainless Steel-Annealed	APT5-B16
6-30	304L	Austenitic Stainless Steel-Annealed	APT5-B17
6-31	304L	Austenitic Stainless Steel-Annealed	APT5-B18
6-32	304L	Austenitic Stainless Steel-Annealed	APT5-B19
6-33	304L	Austenitic Stainless Steel-Annealed	APT5-C3
6-29	304L	Austenitic Stainless Steel-Annealed	APT-2,D13
6-34	304L	Austenitic Stainless Steel-Annealed	APT5-C2
6-35	304L	Austenitic Stainless Steel-Annealed	APT5-C1
6-36	304L	Austenitic Stainless Steel-Annealed	APT5-B20
6-37	304L	Austenitic Stainless Steel-Annealed	APT5-C8
6-38	304L	Austenitic Stainless Steel-Annealed	APT5-C9
6-39	304L	Austenitic Stainless Steel-Annealed	APT5-C10
6-40	304L	Austenitic Stainless Steel-Annealed	APT5-C11
6-41	304L	Austenitic Stainless Steel-Annealed	APT5-C6
6-42	304L	Austenitic Stainless Steel-Annealed	APT5-C4
6-43	304L	Austenitic Stainless Steel-Annealed	APT5-C5
6-30	304L	Austenitic Stainless Steel-Annealed	APT-2,D14
6-44	304L	Austenitic Stainless Steel-Annealed	APT5-C7
6-45	304L	Austenitic Stainless Steel-Annealed	APT5-D4
6-46	304L	Austenitic Stainless Steel-Annealed	APT5-D3
6-47	304L	Austenitic Stainless Steel-Annealed	APT5-D2
6-48	304L	Austenitic Stainless Steel-Annealed	APT5-D5
6-49	304L	Austenitic Stainless Steel-Annealed	APT5-C19
6-50	304L	Austenitic Stainless Steel-Annealed	APT5-C18
6-51	304L	Austenitic Stainless Steel-Annealed	APT5-C20
6-52	304L	Austenitic Stainless Steel-Annealed	APT5-D1
6-53	304L	Austenitic Stainless Steel-Annealed	APT5-C12
6-31	304L	Austenitic Stainless Steel-Annealed	APT-2,D15
6-54	304L	Austenitic Stainless Steel-Annealed	APT5-C13
6-55	304L	Austenitic Stainless Steel-Annealed	APT5-C14
6-57	304L	Austenitic Stainless Steel-Annealed	APT5-C15
6-58	304L	Austenitic Stainless Steel-Annealed	APT5-C16
6-59	304L	Austenitic Stainless Steel-Annealed	APT5-C17
6-32	304L	Austenitic Stainless Steel-Annealed	APT-2,D16
6-33	304L	Austenitic Stainless Steel-Annealed	APT-2,D17
6-34	304L	Austenitic Stainless Steel-Annealed	APT-2,D18
6-35	304L	Austenitic Stainless Steel-Annealed	APT-2,D19
6-36	304L	Austenitic Stainless Steel-Annealed	APT-2,D20
6-37	304L	Austenitic Stainless Steel-Annealed	APT-2,E1
6-38	304L	Austenitic Stainless Steel-Annealed	APT-2,E2
6-39	304L	Austenitic Stainless Steel-Annealed	APT-2,E3

6-40		304L	Austenitic Stainless Steel-Annealed	APT-2,E4
6-41		304L	Austenitic Stainless Steel-Annealed	APT-2,E5
6-42		304L	Austenitic Stainless Steel-Annealed	APT-2,E6
6-43		304L	Austenitic Stainless Steel-Annealed	APT-2,E7
2-20		316L stainless steel	Austenitic Stainless Steel-Annealed	CMR-Hot C
6-44		304L	Austenitic Stainless Steel-Annealed	APT-2,E8
6-45		304L	Austenitic Stainless Steel-Annealed	APT-2,E9
6-46		304L	Austenitic Stainless Steel-Annealed	APT-2,E10
6-47		304L	Austenitic Stainless Steel-Annealed	APT-2,E11
6-48		304L	Austenitic Stainless Steel-Annealed	APT-2,E12
6-49		304L	Austenitic Stainless Steel-Annealed	APT-2,E13
6-50		304L	Austenitic Stainless Steel-Annealed	APT-2,E14
6-51		304L	Austenitic Stainless Steel-Annealed	APT-2,E15
6-52		304L	Austenitic Stainless Steel-Annealed	APT-2,E16
6-53		304L	Austenitic Stainless Steel-Annealed	APT-2,E17
6-54		304L	Austenitic Stainless Steel-Annealed	APT-2,E18
6-55		304L	Austenitic Stainless Steel-Annealed	APT-2,E19
6-56		304L	Austenitic Stainless Steel-Annealed	APT-2,E20
6-57		304L	Austenitic Stainless Steel-Annealed	APT8,A1
6-58		304L	Austenitic Stainless Steel-Annealed	APT8,A2
6-59		304L	Austenitic Stainless Steel-Annealed	APT8,A3
6-60		304L	Austenitic Stainless Steel-Annealed	APT8,A4
7-7		304L	Austenitic Stainless Steel-Annealed	APT9-A1
7-8		304L	Austenitic Stainless Steel-Annealed	APT9-A2
7-9		304L	Austenitic Stainless Steel-Annealed	APT9-A3
7-10		304L	Austenitic Stainless Steel-Annealed	APT9-A4
7-11		304L	Austenitic Stainless Steel-Annealed	APT9-A5
7-12		304L	Austenitic Stainless Steel-Annealed	APT9-A6
7-13		304L	Austenitic Stainless Steel-Annealed	APT9-A7
7-14		304L	Austenitic Stainless Steel-Annealed	APT9-A8
6-5	Weld 1A	SS3 316/316	Weld	CMR-Hot C
7-15		304L	Austenitic Stainless Steel-Annealed	APT9-A9
6-6	Weld 1B	SS3 316/316	Weld	CMR-Hot C
7-16		304L	Austenitic Stainless Steel-Annealed	APT9-A10
7-17		304L	Austenitic Stainless Steel-Annealed	APT9-A11
7-18		304L	Austenitic Stainless Steel-Annealed	APT9-A12
7-1		316L	Austenitic Stainless Steel-Annealed	CMR-Hot C
7-2		316L	Austenitic Stainless Steel-Annealed	CMR-Hot C
7-19		304L	Austenitic Stainless Steel-Annealed	APT9-A13
7-3		316L	Austenitic Stainless Steel-Annealed	CMR-Hot C
7-4		316L	Austenitic Stainless Steel-Annealed	CMR-Hot C
7-5		316L	Austenitic Stainless Steel-Annealed	CMR-Hot C
7-6		316L	Austenitic Stainless Steel-Annealed	CMR-Hot C
7-7		316L	Austenitic Stainless Steel-Annealed	CMR-Hot C
7-8		316L	Austenitic Stainless Steel-Annealed	CMR-Hot C
7-9		316L	Austenitic Stainless Steel-Annealed	CMR-Hot C
7-10		316L	Austenitic Stainless Steel-Annealed	CMR-Hot C

7-11		316L	Austenitic Stainless Steel-Annealed	CMR-Hot C
7-12		316L	Austenitic Stainless Steel-Annealed	CMR-Hot C
7-20		304L	Austenitic Stainless Steel-Annealed	APT9-A14
7-13		316L	Austenitic Stainless Steel-Annealed	CMR-Hot C
7-14		316L	Austenitic Stainless Steel-Annealed	CMR-Hot C
7-15		316L	Austenitic Stainless Steel-Annealed	CMR-Hot C
7-16		316L	Austenitic Stainless Steel-Annealed	CMR-Hot C
7-17		316L	Austenitic Stainless Steel-Annealed	CMR-Hot C
7-18		316L	Austenitic Stainless Steel-Annealed	CMR-Hot C
7-19		316L	Austenitic Stainless Steel-Annealed	CMR-Hot C
7-20		316L	Austenitic Stainless Steel-Annealed	CMR-Hot C
7-21		316L	Austenitic Stainless Steel-Annealed	CMR-Hot C
7-22		316L	Austenitic Stainless Steel-Annealed	CMR-Hot C
7-21		304L	Austenitic Stainless Steel-Annealed	APT9-A15
7-23		316L	Austenitic Stainless Steel-Annealed	CMR-Hot C
7-24		316L	Austenitic Stainless Steel-Annealed	CMR-Hot C
7-22		304L	Austenitic Stainless Steel-Annealed	APT9-A16
7-23		304L	Austenitic Stainless Steel-Annealed	APT9-A17
7-24		304L	Austenitic Stainless Steel-Annealed	APT9-A18
7-25		304L	Austenitic Stainless Steel-Annealed	APT9-A20
7-26		304L	Austenitic Stainless Steel-Annealed	APT9-B1
7-27		304L	Austenitic Stainless Steel-Annealed	APT9-B2
7-28		304L	Austenitic Stainless Steel-Annealed	APT9-B3
7-29		304L	Austenitic Stainless Steel-Annealed	APT9-B4
7-30		304L	Austenitic Stainless Steel-Annealed	APT9-B5
8-1	4125	304L	Austenitic Stainless Steel-Annealed	CMR-Hot C
8-2	4005	304L	Austenitic Stainless Steel-Annealed	CMR-Hot C
8-3	4110	304L	Austenitic Stainless Steel-Annealed	CMR-Hot C
8-4	4038	304L	Austenitic Stainless Steel-Annealed	CMR-Hot C
8-5	4059	304L	Austenitic Stainless Steel-Annealed	CMR-Hot C
8-6	4058	304L	Austenitic Stainless Steel-Annealed	CMR-Hot C
8-7	4075	304L	Austenitic Stainless Steel-Annealed	CMR-Hot C
8-13	4000	304L	Austenitic Stainless Steel-Annealed	CMR-Hot C
8-14	4142	304L	Austenitic Stainless Steel-Annealed	CMR-Hot C
8-15	4135	304L	Austenitic Stainless Steel-Annealed	CMR-Hot C
8-16	4057	304L	Austenitic Stainless Steel-Annealed	CMR-Hot C
8-17	4090	304L	Austenitic Stainless Steel-Annealed	CMR-Hot C
8-18	4082	304L	Austenitic Stainless Steel-Annealed	CMR-Hot C
8-19	4150	304L	Austenitic Stainless Steel-Annealed	CMR-Hot C
2-30		316L stainless steel	Austenitic Stainless Steel-Annealed	CMR-Hot C
2-32		316L stainless steel	Austenitic Stainless Steel-Annealed	CMR-Hot C
6-7	Weld 2A	SS3 316/316	Weld	CMR-Hot C
6-8	Weld 2B	SS3 316/316	Weld	CMR-Hot C
5-1		316L	Austenitic Stainless Steel-Annealed	T17-2
5-2		316L	Austenitic Stainless Steel-Annealed	T17-3
5-3		316L	Austenitic Stainless Steel-Annealed	T17-4
5-4		316L	Austenitic Stainless Steel-Annealed	T17-5

5-5		316L	Austenitic Stainless Steel-Annealed	T17-6
5-6		316L	Austenitic Stainless Steel-Annealed	T17-7
5-7		316L	Austenitic Stainless Steel-Annealed	T17-8
5-8		316L	Austenitic Stainless Steel-Annealed	T17-9
5-9		316L	Austenitic Stainless Steel-Annealed	T17-10
5-10		316L	Austenitic Stainless Steel-Annealed	T17-11
5-11		316L	Austenitic Stainless Steel-Annealed	T17-12
5-12		316L	Austenitic Stainless Steel-Annealed	T17-13
5-13		316L	Austenitic Stainless Steel-Annealed	T17-14
5-14		316L	Austenitic Stainless Steel-Annealed	T17-15
2-37		316L stainless steel	Austenitic Stainless Steel-Annealed	CMR-Hot C
5-15		316L	Austenitic Stainless Steel-Annealed	T17-16
5-16		316L	Austenitic Stainless Steel-Annealed	T17-17
5-17		316L	Austenitic Stainless Steel-Annealed	T17-18
5-18		316L	Austenitic Stainless Steel-Annealed	T17-19
5-19		316L	Austenitic Stainless Steel-Annealed	B2-A16
5-20		316L	Austenitic Stainless Steel-Annealed	B2-A17
5-21		316L	Austenitic Stainless Steel-Annealed	B2-A18
5-22		316L	Austenitic Stainless Steel-Annealed	B2-A19
5-23		316L	Austenitic Stainless Steel-Annealed	B2-A20
5-24		316L	Austenitic Stainless Steel-Annealed	B2-B1
5-25		316L	Austenitic Stainless Steel-Annealed	B2-B2
5-26		316L	Austenitic Stainless Steel-Annealed	B2-B3
5-27		316L	Austenitic Stainless Steel-Annealed	B2-B4
5-28		316L	Austenitic Stainless Steel-Annealed	B2-B5
5-29		316L	Austenitic Stainless Steel-Annealed	B2-B6
5-30		316L	Austenitic Stainless Steel-Annealed	B2-B7
5-31		316L	Austenitic Stainless Steel-Annealed	B2-B8
5-32		316L	Austenitic Stainless Steel-Annealed	B2-B9
5-33		316L	Austenitic Stainless Steel-Annealed	B2-B10
5-34		316L	Austenitic Stainless Steel-Annealed	B2-B11
5-35		316L	Austenitic Stainless Steel-Annealed	B2-B12
5-36		316L	Austenitic Stainless Steel-Annealed	B2-B13
5-37		316L	Austenitic Stainless Steel-Annealed	B2-B14
5-38		316L	Austenitic Stainless Steel-Annealed	B2-B15
5-39		316L	Austenitic Stainless Steel-Annealed	B2-B16
5-40		316L	Austenitic Stainless Steel-Annealed	B2-B17
5-41		316L	Austenitic Stainless Steel-Annealed	B2-B18
5-42		316L	Austenitic Stainless Steel-Annealed	B2-B19
1-1	6035	316L	Austenitic Stainless Steel-Annealed	CMR-Hot C
1-2	6067	316L	Austenitic Stainless Steel-Annealed	CMR-Hot C
1-3	6000	316L	Austenitic Stainless Steel-Annealed	CMR-Hot C
1-4	6116	316L	Austenitic Stainless Steel-Annealed	CMR-Hot C
1-5	6087	316L	Austenitic Stainless Steel-Annealed	CMR-Hot C
1-6	6060	316L	Austenitic Stainless Steel-Annealed	CMR-Hot C
1-14	6016	316L	Austenitic Stainless Steel-Annealed	CMR-Hot C
1-15	6088	316L	Austenitic Stainless Steel-Annealed	CMR-Hot C

1-16	6011	316L	Austenitic Stainless Steel-Annealed	CMR-Hot C
1-17	6083	316L	Austenitic Stainless Steel-Annealed	CMR-Hot C
1-18	6077	316L	Austenitic Stainless Steel-Annealed	CMR-Hot C
1-19	6043	316L	Austenitic Stainless Steel-Annealed	CMR-Hot C
4-1		304L	Austenitic Stainless Steel-Annealed	T18-1
4-2		304L	Austenitic Stainless Steel-Annealed	T18-1
4-3		304L	Austenitic Stainless Steel-Annealed	T18-2
4-4		304L	Austenitic Stainless Steel-Annealed	T18-2
4-9		304L	Austenitic Stainless Steel-Annealed	T18-5
4-10		304L	Austenitic Stainless Steel-Annealed	T18-5
4-11		304L	Austenitic Stainless Steel-Annealed	T18-6
4-12		304L	Austenitic Stainless Steel-Annealed	T18-6
4-13		304L	Austenitic Stainless Steel-Annealed	B3-1
4-14		304L	Austenitic Stainless Steel-Annealed	B3-1
4-15		304L	Austenitic Stainless Steel-Annealed	B3-1
4-16		304L	Austenitic Stainless Steel-Annealed	B3-1
4-17		304L	Austenitic Stainless Steel-Annealed	B3-2
4-18		304L	Austenitic Stainless Steel-Annealed	B3-2
4-19		304L	Austenitic Stainless Steel-Annealed	B3-2
4-20		304L	Austenitic Stainless Steel-Annealed	B3-2
4-21		304L	Austenitic Stainless Steel-Annealed	B3-3
4-22		304L	Austenitic Stainless Steel-Annealed	B3-3
4-23		304L	Austenitic Stainless Steel-Annealed	B3-3
4-24		304L	Austenitic Stainless Steel-Annealed	B3-3
4-25		304L	Austenitic Stainless Steel-Annealed	B3-4
4-26		304L	Austenitic Stainless Steel-Annealed	B3-4
4-27		304L	Austenitic Stainless Steel-Annealed	B3-4
4-28		304L	Austenitic Stainless Steel-Annealed	B3-4
4-29		304L	Austenitic Stainless Steel-Annealed	B3-5
4-30		304L	Austenitic Stainless Steel-Annealed	B3-5
4-31		304L	Austenitic Stainless Steel-Annealed	B3-5
4-32		304L	Austenitic Stainless Steel-Annealed	B3-5
4-33		304L	Austenitic Stainless Steel-Annealed	B3-6
4-34		304L	Austenitic Stainless Steel-Annealed	B3-6
4-35		304L	Austenitic Stainless Steel-Annealed	B3-6
4-36		304L	Austenitic Stainless Steel-Annealed	B3-6
4-37		304L	Austenitic Stainless Steel-Annealed	B3-7
4-38		304L	Austenitic Stainless Steel-Annealed	B3-7
4-39		304L	Austenitic Stainless Steel-Annealed	B3-7
4-40		304L	Austenitic Stainless Steel-Annealed	B3-7
4-41		304L	Austenitic Stainless Steel-Annealed	B3-8
4-42		304L	Austenitic Stainless Steel-Annealed	B3-8
4-43		304L	Austenitic Stainless Steel-Annealed	B3-8
4-44		304L	Austenitic Stainless Steel-Annealed	B3-8
4-45		304L	Austenitic Stainless Steel-Annealed	B3-9
4-46		304L	Austenitic Stainless Steel-Annealed	B3-9
4-47		304L	Austenitic Stainless Steel-Annealed	B3-9

4-48	304L	Austenitic Stainless Steel-Annealed	B3-9
4-49	304L	Austenitic Stainless Steel-Annealed	B3-10
4-50	304L	Austenitic Stainless Steel-Annealed	B3-10
4-51	304L	Austenitic Stainless Steel-Annealed	B3-10
4-52	304L	Austenitic Stainless Steel-Annealed	B3-10
4-53	304L	Austenitic Stainless Steel-Annealed	B3-11
4-54	304L	Austenitic Stainless Steel-Annealed	B3-11
4-55	304L	Austenitic Stainless Steel-Annealed	B3-11
4-56	304L	Austenitic Stainless Steel-Annealed	B3-11
4-57	304L	Austenitic Stainless Steel-Annealed	B3-12
4-58	304L	Austenitic Stainless Steel-Annealed	B3-12
4-59	304L	Austenitic Stainless Steel-Annealed	B3-12
4-60	304L	Austenitic Stainless Steel-Annealed	B3-12
6-13	316L	Austenitic Stainless Steel-Annealed	APT-8-C13
6-14	316L	Austenitic Stainless Steel-Annealed	APT-8-C14
6-15	316L	Austenitic Stainless Steel-Annealed	APT-8-C15
6-16	316L	Austenitic Stainless Steel-Annealed	APT-8-C16
6-21	316L	Austenitic Stainless Steel-Annealed	APT-8-D1
6-22	316L	Austenitic Stainless Steel-Annealed	APT-8-D2
6-23	316L	Austenitic Stainless Steel-Annealed	APT-8-D3
6-24	316L	Austenitic Stainless Steel-Annealed	APT-8-D4
6-25	316L	Austenitic Stainless Steel-Annealed	APT-8-D5
6-26	316L	Austenitic Stainless Steel-Annealed	APT-8-D6
6-27	316L	Austenitic Stainless Steel-Annealed	APT-8-D7
6-28	316L	Austenitic Stainless Steel-Annealed	APT-8-D8
6-29	316L	Austenitic Stainless Steel-Annealed	APT-8-D9
6-30	316L	Austenitic Stainless Steel-Annealed	APT-8-D10
6-31	316L	Austenitic Stainless Steel-Annealed	APT-8-D11
6-32	316L	Austenitic Stainless Steel-Annealed	APT-8-D12
6-33	316L	Austenitic Stainless Steel-Annealed	APT-8-D13
6-34	316L	Austenitic Stainless Steel-Annealed	APT-8-D14
6-35	316L	Austenitic Stainless Steel-Annealed	APT-8-D15
6-36	316L	Austenitic Stainless Steel-Annealed	APT-8-D16
6-37	316L	Austenitic Stainless Steel-Annealed	APT-8-D17
6-38	316L	Austenitic Stainless Steel-Annealed	APT-8-D18
6-39	316L	Austenitic Stainless Steel-Annealed	APT-8-D19
6-40	316L	Austenitic Stainless Steel-Annealed	APT-8-D20
6-41	316L	Austenitic Stainless Steel-Annealed	APT-8-E1
6-42	316L	Austenitic Stainless Steel-Annealed	APT-8-E2
6-43	316L	Austenitic Stainless Steel-Annealed	APT-8-E3
6-44	316L	Austenitic Stainless Steel-Annealed	APT-8-E4
6-45	316L	Austenitic Stainless Steel-Annealed	APT-8-E5
6-46	316L	Austenitic Stainless Steel-Annealed	APT-8-E6
6-47	316L	Austenitic Stainless Steel-Annealed	APT-8-E7
6-48	316L	Austenitic Stainless Steel-Annealed	APT-8-E8
6-49	316L	Austenitic Stainless Steel-Annealed	APT-8-E9
6-50	316L	Austenitic Stainless Steel-Annealed	APT-8-E10

6-51		316L	Austenitic Stainless Steel-Annealed	APT-8-E11
6-52		316L	Austenitic Stainless Steel-Annealed	APT-8-E12
6-53		316L	Austenitic Stainless Steel-Annealed	APT-8-E13
6-54		316L	Austenitic Stainless Steel-Annealed	APT-8-E14
6-55		316L	Austenitic Stainless Steel-Annealed	APT-8-E15
6-56		316L	Austenitic Stainless Steel-Annealed	APT-8-E16
6-57		316L	Austenitic Stainless Steel-Annealed	APT-8-E17
6-58		316L	Austenitic Stainless Steel-Annealed	APT-8-E18
6-59		316L	Austenitic Stainless Steel-Annealed	APT-8-E19
6-60		316L	Austenitic Stainless Steel-Annealed	APT-8-E20
7-1		316L	Austenitic Stainless Steel-Annealed	T-16,13
7-2		316L	Austenitic Stainless Steel-Annealed	T-16,14
7-3		316L	Austenitic Stainless Steel-Annealed	T-16,15
7-4		316L	Austenitic Stainless Steel-Annealed	T-16,16
7-7		316L	Austenitic Stainless Steel-Annealed	B1,C7
7-8		316L	Austenitic Stainless Steel-Annealed	B1,C8
7-9		316L	Austenitic Stainless Steel-Annealed	B1,C9
7-10		316L	Austenitic Stainless Steel-Annealed	B1,C10
7-11		316L	Austenitic Stainless Steel-Annealed	B1,C11
7-12		316L	Austenitic Stainless Steel-Annealed	B1,C12
7-13		316L	Austenitic Stainless Steel-Annealed	B1,C13
7-14		316L	Austenitic Stainless Steel-Annealed	B1,C14
7-15		316L	Austenitic Stainless Steel-Annealed	B1,C15
7-16		316L	Austenitic Stainless Steel-Annealed	B1,C16
7-17		316L	Austenitic Stainless Steel-Annealed	B1,C17
7-18		316L	Austenitic Stainless Steel-Annealed	B1,C18
7-19		316L	Austenitic Stainless Steel-Annealed	B1,C19
7-20		316L	Austenitic Stainless Steel-Annealed	B1,C20
7-21		316L	Austenitic Stainless Steel-Annealed	B1,D1
7-22		316L	Austenitic Stainless Steel-Annealed	B1,D2
7-23		316L	Austenitic Stainless Steel-Annealed	B1,D3
7-24		316L	Austenitic Stainless Steel-Annealed	B1,D4
7-25		316L	Austenitic Stainless Steel-Annealed	B1,D5
7-26		316L	Austenitic Stainless Steel-Annealed	B1,D6
7-27		316L	Austenitic Stainless Steel-Annealed	B1,D7
7-28		316L	Austenitic Stainless Steel-Annealed	B1,D8
7-29		316L	Austenitic Stainless Steel-Annealed	B1,D9
7-30		316L	Austenitic Stainless Steel-Annealed	B1,D10
8-1	6038	316L	Austenitic Stainless Steel-Annealed	CMR-Hot C
8-2	6006	316L	Austenitic Stainless Steel-Annealed	CMR-Hot C
8-3	6102	316L	Austenitic Stainless Steel-Annealed	CMR-Hot C
8-4	6143	316L	Austenitic Stainless Steel-Annealed	CMR-Hot C
8-5	6070	316L	Austenitic Stainless Steel-Annealed	CMR-Hot C
8-6	6019	316L	Austenitic Stainless Steel-Annealed	CMR-Hot C
8-14	6089	316L	Austenitic Stainless Steel-Annealed	CMR-Hot C
8-15	6133	316L	Austenitic Stainless Steel-Annealed	CMR-Hot C
8-16	6031	316L	Austenitic Stainless Steel-Annealed	CMR-Hot C

8-17	6008	316L	Austenitic Stainless Steel-Annealed	CMR-Hot C
8-18	6043	316L	Austenitic Stainless Steel-Annealed	CMR-Hot C
8-19	6082	316L	Austenitic Stainless Steel-Annealed	CMR-Hot C
1-A	CS - 29	Cast SS	Austenitic Stainless Steel	587
1-A	CS - 29	Cast SS	Austenitic Stainless Steel	587
1-A	CS - 29	Cast SS	Austenitic Stainless Steel	587
1-A	CS - 29	Cast SS	Austenitic Stainless Steel	587
2-1	CS - 15	Cast SS	Austenitic Stainless Steel	849
2-1	CS - 15	Cast SS	Austenitic Stainless Steel	849
2-1	CS - 15	Cast SS	Austenitic Stainless Steel	849
2-1	CS - 15	Cast SS	Austenitic Stainless Steel	849
5-4	CS - 26	Cast SS	Austenitic Stainless Steel	
5-4	CS - 26	Cast SS	Austenitic Stainless Steel	
5-4	CS - 26	Cast SS	Austenitic Stainless Steel	
5-4	CS - 26	Cast SS	Austenitic Stainless Steel	
a	CS - 09	Cast SS	Austenitic Stainless Steel	179
7-1	CS - 10	Cast SS	Austenitic Stainless Steel	
7-1	CS - 10	Cast SS	Austenitic Stainless Steel	
7-1	CS - 10	Cast SS	Austenitic Stainless Steel	
7-1	CS - 10	Cast SS	Austenitic Stainless Steel	
7-1	CS - 21	Cast SS	Austenitic Stainless Steel	
7-1	CS - 21	Cast SS	Austenitic Stainless Steel	
7-1	CS - 21	Cast SS	Austenitic Stainless Steel	
7-1	CS - 21	Cast SS	Austenitic Stainless Steel	
7-1	CS - 16	Cast SS	Austenitic Stainless Steel	
7-1	CS - 16	Cast SS	Austenitic Stainless Steel	
7-1	CS - 16	Cast SS	Austenitic Stainless Steel	
7-1	CS - 16	Cast SS	Austenitic Stainless Steel	
7-3	CS - 4	Cast SS	Austenitic Stainless Steel	
7-3	CS - 4	Cast SS	Austenitic Stainless Steel	
7-3	CS - 4	Cast SS	Austenitic Stainless Steel	
7-3	CS - 4	Cast SS	Austenitic Stainless Steel	
7-3	CS - 5	Cast SS	Austenitic Stainless Steel	
7-3	CS - 5	Cast SS	Austenitic Stainless Steel	
7-3	CS - 5	Cast SS	Austenitic Stainless Steel	
7-3	CS - 5	Cast SS	Austenitic Stainless Steel	
7-3	CS - 7	Cast SS	Austenitic Stainless Steel	
7-3	CS - 7	Cast SS	Austenitic Stainless Steel	
7-3	CS - 7	Cast SS	Austenitic Stainless Steel	
7-3	CS - 7	Cast SS	Austenitic Stainless Steel	
2-3	CS - 30	Cast SS	Austenitic Stainless Steel	1032
2-3	CS - 30	Cast SS	Austenitic Stainless Steel	1032
2-3	CS - 30	Cast SS	Austenitic Stainless Steel	1032
2-3	CS - 30	Cast SS	Austenitic Stainless Steel	1032
10-4	CS - 13	Cast SS	Austenitic Stainless Steel	648
10-4	CS - 13	Cast SS	Austenitic Stainless Steel	648
10-4	CS - 13	Cast SS	Austenitic Stainless Steel	648

10-4	CS - 13	Cast SS	Austenitic Stainless Steel	648
10-5	CS - 25	Cast SS	Austenitic Stainless Steel	649
10-5	CS - 25	Cast SS	Austenitic Stainless Steel	649
10-5	CS - 25	Cast SS	Austenitic Stainless Steel	649
10-5	CS - 25	Cast SS	Austenitic Stainless Steel	649
10-6	CS - 35	Cast SS	Austenitic Stainless Steel	650
10-6	CS - 35	Cast SS	Austenitic Stainless Steel	650
10-6	CS - 35	Cast SS	Austenitic Stainless Steel	650
10-6	CS - 35	Cast SS	Austenitic Stainless Steel	650
10-7	CS - 07	Cast SS	Austenitic Stainless Steel	651
10-7	CS - 07	Cast SS	Austenitic Stainless Steel	651
10-7	CS - 07	Cast SS	Austenitic Stainless Steel	651
10-7	CS - 07	Cast SS	Austenitic Stainless Steel	651
2-6	CS - 23	Cast SS	Austenitic Stainless Steel	1102
2-6	CS - 23	Cast SS	Austenitic Stainless Steel	1102
2-6	CS - 23	Cast SS	Austenitic Stainless Steel	1102
2-6	CS - 23	Cast SS	Austenitic Stainless Steel	1102
2-7	CS - 1	Cast SS	Austenitic Stainless steel	632
2-7	CS - 1	Cast SS	Austenitic Stainless steel	632
2-7	CS - 1	Cast SS	Austenitic Stainless steel	632
2-7	CS - 1	Cast SS	Austenitic Stainless steel	632
2-7	CS - 2	Cast SS	Austenitic Stainless steel	632
2-7	CS - 2	Cast SS	Austenitic Stainless steel	632
2-7	CS - 2	Cast SS	Austenitic Stainless steel	632
2-7	CS - 2	Cast SS	Austenitic Stainless steel	632
2-7	CS - 3	Cast SS	Austenitic Stainless steel	632
2-7	CS - 3	Cast SS	Austenitic Stainless steel	632
2-7	CS - 3	Cast SS	Austenitic Stainless steel	632
2-7	CS - 3	Cast SS	Austenitic Stainless steel	632
3-4	CS - 22	Cast SS	Austenitic Stainless Steel	
3-4	CS - 22	Cast SS	Austenitic Stainless Steel	
3-4	CS - 22	Cast SS	Austenitic Stainless Steel	
3-4	CS - 22	Cast SS	Austenitic Stainless Steel	
3-4	CS - 33	Cast SS	Austenitic Stainless Steel	
3-4	CS - 33	Cast SS	Austenitic Stainless Steel	
3-4	CS - 33	Cast SS	Austenitic Stainless Steel	
3-4	CS - 33	Cast SS	Austenitic Stainless Steel	
3-4	CS - 12	Cast SS	Austenitic Stainless Steel	
3-4	CS - 12	Cast SS	Austenitic Stainless Steel	
3-4	CS - 12	Cast SS	Austenitic Stainless Steel	
3-4	CS - 12	Cast SS	Austenitic Stainless Steel	
3-4	CS - 11	Cast SS	Austenitic Stainless Steel	
3-4	CS - 11	Cast SS	Austenitic Stainless Steel	
3-4	CS - 11	Cast SS	Austenitic Stainless Steel	
3-4	CS - 11	Cast SS	Austenitic Stainless Steel	
4-2	CS - 05	Cast SS	Austenitic Stainless Steel	
4-2	CS - 05	Cast SS	Austenitic Stainless Steel	

4-2	CS - 05	Cast SS	Austenitic Stainless Steel
4-2	CS - 05	Cast SS	Austenitic Stainless Steel
4-2	CS - 37	Cast SS	Austenitic Stainless Steel
4-2	CS - 37	Cast SS	Austenitic Stainless Steel
4-2	CS - 37	Cast SS	Austenitic Stainless Steel
4-2	CS - 37	Cast SS	Austenitic Stainless Steel
4-2	CS - 28	Cast SS	Austenitic Stainless Steel
4-2	CS - 28	Cast SS	Austenitic Stainless Steel
4-2	CS - 28	Cast SS	Austenitic Stainless Steel
4-2	CS - 28	Cast SS	Austenitic Stainless Steel
5-1	CS - 20	Cast SS	Austenitic Stainless Steel
5-1	CS - 20	Cast SS	Austenitic Stainless Steel
5-1	CS - 20	Cast SS	Austenitic Stainless Steel
5-1	CS - 20	Cast SS	Austenitic Stainless Steel
5-1	CS - 24	Cast SS	Austenitic Stainless Steel
5-1	CS - 24	Cast SS	Austenitic Stainless Steel
5-1	CS - 24	Cast SS	Austenitic Stainless Steel
5-1	CS - 24	Cast SS	Austenitic Stainless Steel
5-1	CS - 06	Cast SS	Austenitic Stainless Steel
5-1	CS - 06	Cast SS	Austenitic Stainless Steel
5-1	CS - 06	Cast SS	Austenitic Stainless Steel
5-1	CS - 06	Cast SS	Austenitic Stainless Steel
5-2	CS - 08	Cast SS	Austenitic Stainless Steel
5-2	CS - 08	Cast SS	Austenitic Stainless Steel
5-2	CS - 08	Cast SS	Austenitic Stainless Steel
5-2	CS - 08	Cast SS	Austenitic Stainless Steel
5-2	CS - 18	Cast SS	Austenitic Stainless Steel
5-2	CS - 18	Cast SS	Austenitic Stainless Steel
5-2	CS - 18	Cast SS	Austenitic Stainless Steel
5-2	CS - 18	Cast SS	Austenitic Stainless Steel
5-3	CS - 14	Cast SS	Austenitic Stainless Steel
5-3	CS - 14	Cast SS	Austenitic Stainless Steel
5-3	CS - 14	Cast SS	Austenitic Stainless Steel
5-3	CS - 14	Cast SS	Austenitic Stainless Steel
5-3	CS - 32	Cast SS	Austenitic Stainless Steel
5-3	CS - 32	Cast SS	Austenitic Stainless Steel
5-3	CS - 32	Cast SS	Austenitic Stainless Steel
5-3	CS - 32	Cast SS	Austenitic Stainless Steel
5-4	CS - 17	Cast SS	Austenitic Stainless Steel
5-4	CS - 17	Cast SS	Austenitic Stainless Steel
5-4	CS - 17	Cast SS	Austenitic Stainless Steel
5-4	CS - 17	Cast SS	Austenitic Stainless Steel
5-4	CS - 19	Cast SS	Austenitic Stainless Steel
5-4	CS - 19	Cast SS	Austenitic Stainless Steel
5-4	CS - 19	Cast SS	Austenitic Stainless Steel
5-4	CS - 19	Cast SS	Austenitic Stainless Steel
5-4	CS - 04	Cast SS	Austenitic Stainless Steel

5-4	CS - 04	Cast SS	Austenitic Stainless Steel
5-4	CS - 04	Cast SS	Austenitic Stainless Steel
5-4	CS - 04	Cast SS	Austenitic Stainless Steel

Specimen Type	Dimension	Number Of Samples	Specimen Availability	Availability Date
Hardness	.437 x .875	1	Yes	29587
Hardness	.437 x .875	1	Yes	29587
Hardness	.437 x .875	1	Yes	29587
Hardness	.437 x .875	1	Yes	29587
Hardness	.437 x .875	1	Yes	29587
Hardness	.437 x .875	1	Yes	29587
Hardness	.437 x .875	1	Yes	29587
Hardness	.437 x .875	1	Yes	29587
Hardness	.437 x .875	1	Yes	29587
Hardness	.437 x .875	1	Yes	29587
Hardness	.437 x .875	1	Yes	29587
Hardness	.437 x .875	1	Yes	29587
Hardness	.437 x .875	1	Yes	29587
Hardness	.437 x .875	1	Yes	29587
Hardness	.437 x .875	1	Yes	29587
Hardness	.437 x .875	1	Yes	29587
Creep Capsule	0.230" OD	6	Yes	31048
Creep Capsule	0.230" OD	4	Yes	31048
Creep Capsule	0.230" OD	2	Yes	31048
Creep Capsule	0.230" OD	2	Yes	31048
Creep Capsule	0.230" OD 0.200" ID 39.5" long		Yes	31048
Creep Capsule	0.230" OD 0.200" ID 39.5" long		Yes	31048
Creep Capsule	0.230" OD 0.200" ID 39.5" long		Yes	31048
Creep Capsule	0.230" OD 0.200" ID 39.5" long		Yes	31048
Creep Capsule	0.230" OD 0.200" ID 39.5" long		Yes	31048
Creep Capsule	0.230" OD 0.200" ID 39.5" long		Yes	31048
Creep Capsule	0.230" OD 0.200" ID 39.5" long		Yes	31048
Creep Capsule	0.230" OD 0.200" ID 39.5" long		Yes	31048
Creep Capsule	0.230" OD 0.200" ID 39.5" long		Yes	31048
Creep Capsule	0.230" OD 0.200" ID 39.5" long		Yes	31048
Creep Capsule	0.230" OD 0.200" ID 39.5" long		Yes	31048
Creep Capsule	0.230" OD 0.200" ID 39.5" long		Yes	31048
Creep Capsule	0.230" OD 0.200" ID 39.5" long		Yes	31048
Creep Capsule	0.230" OD 0.200" ID 39.5" long		Yes	31048
Creep Capsule	0.230" OD 0.200" ID 39.5" long		Yes	31048
Creep Capsule	0.230" OD 0.200" ID 39.5" long		Yes	31048
Creep Capsule	0.230" OD 0.200" ID 39.5" long		Yes	31048
Creep Capsule	0.230" OD 0.200" ID 39.5" long		Yes	31048
Creep Capsule	0.230" OD 0.200" ID 39.5" long		Yes	31048
Creep Capsule	0.230" OD 0.200" ID 39.5" long		Yes	31048
Creep Capsule	0.230" OD 0.200" ID 39.5" long		Yes	31048
Creep Capsule	0.230" OD 0.200" ID 39.5" long		Yes	31048
Creep Capsule	0.230" OD 0.200" ID 39.5" long		Yes	31048
Creep Capsule	0.230" OD 0.200" ID 39.5" long		Yes	31048
Creep Capsule	0.230" OD 0.200" ID 39.5" long		Yes	31048

Creep Capsule	0.230" OD 0.200" ID 39.5" long		Yes	31048
Creep Capsule	0.230" OD 0.200" ID 39.5" long		Yes	31048
Creep Capsule	0.230" OD 0.200" ID 39.5" long		Yes	31048
Creep Capsule	0.230" OD 0.200" ID 39.5" long		Yes	31048
Creep Capsule	0.230" OD 0.200" ID 39.5" long		Yes	31048
Creep Capsule	0.230" OD 0.200" ID 39.5" long		Yes	31048
Creep Capsule	0.230" OD 0.200" ID 39.5" long		Yes	31048
Creep Capsule	0.230" OD 0.200" ID 39.5" long		Yes	31048
Creep Capsule	0.230" OD 0.200" ID 39.5" long		Yes	31048
Creep Capsule	0.230" OD 0.200" ID 39.5" long		Yes	31048
Creep Capsule	0.230" OD 0.200" ID 39.5" long		Yes	31048
Creep Capsule	0.230" OD 0.200" ID 39.5" long		Yes	31048
Creep Capsule	0.230" OD 0.200" ID 39.5" long		Yes	31048
Creep Capsule	0.230" OD 0.200" ID 39.5" long		Yes	31048
Creep Capsule	0.230" OD 0.200" ID 39.5" long		Yes	31048
Creep Capsule	0.230" OD 0.200" ID 39.5" long		Yes	31048
Creep Capsule			No	31048
Creep Capsule			No	31048
SS3 Tensile	5.0 x 25.4 x	1	Yes	37257
TEM	0.25 thick	1	Yes	37257
SS3 Tensile	5.0 x 25.4 x	1	Yes	37257
SS3 Tensile	5.0 x 25.4 x	1	Yes	37257
SS3 Tensile	5.0 x 25.4 x	1	Yes	37257
SS3 Tensile	5.0 x 25.4 x	1	Yes	37257
SS3 Tensile	5.0 x 25.4 x	1	Yes	37257
SS3 Tensile	5.0 x 25.4 x	1	Yes	37257
SS3 Tensile	5.0 x 25.4 x	1	Yes	37257
SS3 Tensile	5.0 x 25.4 x	1	Yes	37257
SS3 Tensile	5.0 x 25.4 x	1	Yes	37257
SS3 Tensile	5.0 x 25.4 x	1	Yes	37257
SS3 Tensile	5.0 x 25.4 x	1	Yes	37257
TEM	0.25 thick	1	Yes	37257
TEM	0.25 thick	1	Yes	37257
TEM	0.25 thick	1	Yes	37257
TEM	0.25 thick	1	Yes	37257
TEM	0.25 thick	1	Yes	37257
TEM	0.25 thick	1	Yes	37257
TEM	0.25 thick	1	Yes	37257
TEM	0.25 thick	1	Yes	37257
TEM	0.25 thick	1	Yes	37257
TEM	0.25 thick	1	Yes	37257
TEM	0.25 thick	1	Yes	37257
TEM	0.25 thick	1	Yes	37257
TEM	0.25 thick	1	Yes	37257
TEM	0.25 thick	1	Yes	37257

Bend	2.0 x 8.0 x (	1	Yes	37257
TEM	0.25 thick	1	Yes	37257
TEM	0.25 thick	1	Yes	37257
TEM	0.25 thick	1	Yes	37257
TEM	0.25 thick	1	Yes	37257
TEM	0.25 thick	1	Yes	37257
TEM	0.25 thick	1	Yes	37257
TEM	0.25 thick	1	Yes	37257
TEM	0.25 thick	1	Yes	37257
TEM	0.25 thick	1	Yes	37257
TEM	0.25 thick	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
TEM	0.25 thick	1	Yes	37257
TEM	0.25 thick	1	Yes	37257
TEM	0.25 thick	1	Yes	37257
TEM	0.25 thick	1	Yes	37257
TEM	0.25 thick	1	Yes	37257
TEM	0.25 thick	1	Yes	37257
TEM	0.25 thick	1	Yes	37257
TEM	0.25 thick	1	Yes	37257
TEM	0.25 thick	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
S-1 Tensile	4.0 x 16.0 x	1	Yes	37257
S-1 Tensile	4.0 x 16.0 x	1	Yes	37257
S-1 Tensile	4.0 x 16.0 x	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
S-1 Tensile	4.0 x 16.0 x	1	Yes	37257
S-1 Tensile	4.0 x 16.0 x	1	Yes	37257
S-1 Tensile	4.0 x 16.0 x	1	Yes	37257
S-1 Tensile	4.0 x 16.0 x	1	Yes	37257
S-1 Tensile	4.0 x 16.0 x	1	Yes	37257
S-1 Tensile	4.0 x 16.0 x	1	Yes	37257
S-1 Tensile	4.0 x 16.0 x	1	Yes	37257
S-1 Tensile	4.0 x 16.0 x	1	Yes	37257
S-1 Tensile	4.0 x 16.0 x	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257

Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257

Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257

Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
TEM	0.25 thick	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
SS3-Tensile	5.0 x 25.4 x	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
SS3-Tensile	5.0 x 25.4 x	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
S-1 Tensile	4.0 x 16.0 x	1	Yes	37257
S-1 Tensile	4.0 x 16.0 x	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
S-1 Tensile	4.0 x 16.0 x	1	Yes	37257
S-1 Tensile	4.0 x 16.0 x	1	Yes	37257
S-1 Tensile	4.0 x 16.0 x	1	Yes	37257
S-1 Tensile	4.0 x 16.0 x	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257

Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
S-1 Tensile	4.0 x 16.0 x	1	Yes	37257
S-1 Tensile	4.0 x 16.0 x	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
TEM	0.25 thick	1	Yes	37257
TEM	0.25 thick	1	Yes	37257
TEM	0.25 thick	1	Yes	37257
TEM	0.25 thick	1	Yes	37257
TEM	0.25 thick	1	Yes	37257
TEM	0.25 thick	1	Yes	37257
TEM	0.25 thick	1	Yes	37257
TEM	0.25 thick	1	Yes	37257
TEM	0.25 thick	1	Yes	37257
TEM	0.25 thick	1	Yes	37257
TEM	0.25 thick	1	Yes	37257
TEM	0.25 thick	1	Yes	37257
TEM	0.25 thick	1	Yes	37257
TEM	0.25 thick	1	Yes	37257
TEM	0.25 thick	1	Yes	37257
SS3 Tensile	5.0 x 25.4 x	1	Yes	37257
SS3 Tensile	5.0 x 25.4 x	1	Yes	37257
S-1 Tensile	4.0 x 16.0 x	1	Yes	37257
S-1 Tensile	4.0 x 16.0 x	1	Yes	37257
S-1 Tensile	4.0 x 16.0 x	1	Yes	37257
S-1 Tensile	4.0 x 16.0 x	1	Yes	37257

S-1 Tensile	4.0 x 16.0 x	1	Yes	37257
S-1 Tensile	4.0 x 16.0 x	1	Yes	37257
S-1 Tensile	4.0 x 16.0 x	1	Yes	37257
S-1 Tensile	4.0 x 16.0 x	1	Yes	37257
S-1 Tensile	4.0 x 16.0 x	1	Yes	37257
S-1 Tensile	4.0 x 16.0 x	1	Yes	37257
S-1 Tensile	4.0 x 16.0 x	1	Yes	37257
S-1 Tensile	4.0 x 16.0 x	1	Yes	37257
S-1 Tensile	4.0 x 16.0 x	1	Yes	37257
S-1 Tensile	4.0 x 16.0 x	1	Yes	37257
TEM	0.25 thick	1	Yes	37257
S-1 Tensile	4.0 x 16.0 x	1	Yes	37257
S-1 Tensile	4.0 x 16.0 x	1	Yes	37257
S-1 Tensile	4.0 x 16.0 x	1	Yes	37257
S-1 Tensile	4.0 x 16.0 x	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
TEM	0.25 thick	1	Yes	37257
TEM	0.25 thick	1	Yes	37257
TEM	0.25 thick	1	Yes	37257
TEM	0.25 thick	1	Yes	37257
TEM	0.25 thick	1	Yes	37257
TEM	0.25 thick	1	Yes	37257
TEM	0.25 thick	1	Yes	37257
TEM	0.25 thick	1	Yes	37257

TEM	0.25 thick	1 Yes	37257
TEM	0.25 thick	1 Yes	37257
TEM	0.25 thick	1 Yes	37257
TEM	0.25 thick	1 Yes	37257
S-1 Tensile	4.0 x 16.0 x	1 Yes	37257
S-1 Tensile	4.0 x 16.0 x	1 Yes	37257
S-1 Tensile	4.0 x 16.0 x	1 Yes	37257
S-1 Tensile	4.0 x 16.0 x	1 Yes	37257
S-1 Tensile	4.0 x 16.0 x	1 Yes	37257
S-1 Tensile	4.0 x 16.0 x	1 Yes	37257
S-1 Tensile	4.0 x 16.0 x	1 Yes	37257
S-1 Tensile	4.0 x 16.0 x	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257
Bend	2.0 x 8.0 x (	1 Yes	37257

Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257

Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
S-1 Tensile	4.0 x 16.0 x	1	Yes	37257
S-1 Tensile	4.0 x 16.0 x	1	Yes	37257
S-1 Tensile	4.0 x 16.0 x	1	Yes	37257
S-1 Tensile	4.0 x 16.0 x	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
Bend	2.0 x 8.0 x (	1	Yes	37257
TEM	0.25 thick	1	Yes	37257
TEM	0.25 thick	1	Yes	37257
TEM	0.25 thick	1	Yes	37257
TEM	0.25 thick	1	Yes	37257
TEM	0.25 thick	1	Yes	37257
TEM	0.25 thick	1	Yes	37257
TEM	0.25 thick	1	Yes	37257
TEM	0.25 thick	1	Yes	37257
TEM	0.25 thick	1	Yes	37257

TEM	0.25 thick	1	Yes	37257
TEM	0.25 thick	1	Yes	37257
TEM	0.25 thick	1	Yes	37257
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	275 Lo@H	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
SS-J2 tensile	4 x 16 x 0.5	1	Yes	41430
SS-J2 tensile	4 x 16 x 0.5	1	Yes	41430
SS-J2 tensile	4 x 16 x 0.5	1	Yes	41430
SS-J2 tensile	4 x 16 x 0.5	1	Yes	41430
SS-J2 tensile	4 x 16 x 0.5	1	Yes	41430
SS-J2 tensile	4 x 16 x 0.5	1	Yes	41430
SS-J2 tensile	4 x 16 x 0.5	1	Yes	41430
SS-J2 tensile	4 x 16 x 0.5	1	Yes	41430
SS-J2 tensile	4 x 16 x 0.5	1	Yes	41430
SS-J2 tensile	4 x 16 x 0.5	1	Yes	41430
SS-J2 tensile	4 x 16 x 0.5	1	Yes	41430
SS-J2 tensile	4 x 16 x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430

DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
SS-J2 tensile	4 x 16 x 0.5	1	Yes	41430
SS-J2 tensile	4 x 16 x 0.5	1	Yes	41430
SS-J2 tensile	4 x 16 x 0.5	1	Yes	41430
SS-J2 tensile	4 x 16 x 0.5	1	Yes	41430
SS-J2 tensile	4 x 16 x 0.5	1	Yes	41430
SS-J2 tensile	4 x 16 x 0.5	1	Yes	41430
SS-J2 tensile	4 x 16 x 0.5	1	Yes	41430
SS-J2 tensile	4 x 16 x 0.5	1	Yes	41430
SS-J2 tensile	4 x 16 x 0.5	1	Yes	41430
SS-J2 tensile	4 x 16 x 0.5	1	Yes	41430
SS-J2 tensile	4 x 16 x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430

DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430

DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430
DMC-thick	8 dia. x 0.5	1	Yes	41430

Certificatic	Certificatic	Sample Facility	Notes	Planned Te	Planned D	Planned Fl	Planned Fl
		Hot Fuel Examinati					
		Hot Fuel Examinati					
		Hot Fuel Examinati					
		Hot Fuel Examinati					
		Hot Fuel Examinati					
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		Hot Fuel Examinati					
		Hot Fuel Examinati	Dimension Note: The				
		Hot Fuel Examinati	Dimension Note: The				
		Hot Fuel Examinati	Dimension Note: The				
		Hot Fuel Examinati	Dimension Note: The				
		Hot Fuel Examinati	Dimension Note: The				
		Hot Fuel Examinati	Dimension Note: The				
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		Hot Fuel Examinati	Dimension Note: The				
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Analysis Ce		Pkts 10-1, 1	350	2.8
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Analysis Ce		Pkts 10-1, 1	350	2.8
Analysis Ce		Pkts 10-1, 1	400	2.8
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80% He, 20% Ar	326.5	2.14
80% He, 20% Ar	327.5	2.14
80% He, 20% Ar	328.5	2.14
80% He, 20% Ar	328.5	2.14
31% He, 69% Ar	777	2.88
31% He, 69% Ar	776	2.88
31% He, 69% Ar	778	2.88
31% He, 69% Ar	778	2.88
89% He, 11% Ar	563	6.74
89% He, 11% Ar	564	6.74
89% He, 11% Ar	566.5	6.74
89% He, 11% Ar	566.5	6.74
100% He	319	1.82
100% He	318.5	6.65
100% He	318.5	6.65
100% He	320.5	6.65
100% He	320.5	6.65
100% He	318.5	6.65
100% He	318.5	6.65
100% He	320.5	6.65
100% He	320.5	6.65
100% He	318.5	6.65
100% He	318.5	6.65
100% He	320.5	6.65
100% He	320.5	6.65
100% He	332	6.49
100% He	332.5	6.49
100% He	333.5	6.49
100% He	333.5	6.49
100% He	332	6.49
100% He	332.5	6.49
100% He	333.5	6.49
100% He	333.5	6.49
100% He	332	6.49
100% He	332.5	6.49
100% He	333.5	6.49
100% He	333.5	6.49
31% He, 69% Ar	647	3.47
31% He, 69% Ar	648	3.47
31% He, 69% Ar	650.5	3.47
31% He, 69% Ar	650.5	3.47
44% He, 56% Ar	367	3.33
44% He, 56% Ar	367.5	3.33
44% He, 56% Ar	368.5	3.33

44% He, 56% Ar	368.5	3.33
44% He, 56% Ar	438.5	3.02
44% He, 56% Ar	439.5	3.02
44% He, 56% Ar	441.5	3.02
44% He, 56% Ar	441.5	3.02
44% He, 56% Ar	506.5	2.69
44% He, 56% Ar	507	2.69
44% He, 56% Ar	509.5	2.69
44% He, 56% Ar	509.5	2.69
44% He, 56% Ar	554.5	2.36
44% He, 56% Ar	555	2.36
44% He, 56% Ar	557	2.36
44% He, 56% Ar	557	2.36
31% He, 69% Ar	621.5	4.3
31% He, 69% Ar	622.5	4.3
31% He, 69% Ar	624.5	4.3
31% He, 69% Ar	624.5	4.3
31% He, 69% Ar	614	4.58
31% He, 69% Ar	615.5	4.58
31% He, 69% Ar	617.5	4.58
31% He, 69% Ar	617.5	4.58
31% He, 69% Ar	614	4.58
31% He, 69% Ar	615.5	4.58
31% He, 69% Ar	617.5	4.58
31% He, 69% Ar	617.5	4.58
31% He, 69% Ar	614	4.58
31% He, 69% Ar	615.5	4.58
31% He, 69% Ar	617.5	4.58
31% He, 69% Ar	617.5	4.58
68% He, 32% Ar	589.5	5.65
68% He, 32% Ar	590.5	5.65
68% He, 32% Ar	593	5.65
68% He, 32% Ar	593	5.65
68% He, 32% Ar	589.5	5.65
68% He, 32% Ar	590.5	5.65
68% He, 32% Ar	593	5.65
68% He, 32% Ar	593	5.65
68% He, 32% Ar	589.5	5.65
68% He, 32% Ar	590.5	5.65
68% He, 32% Ar	593	5.65
68% He, 32% Ar	593	5.65
68% He, 32% Ar	589.5	5.65
68% He, 32% Ar	590.5	5.65
68% He, 32% Ar	593	5.65
68% He, 32% Ar	593	5.65
37% He, 63% Ar	722.5	6.19
37% He, 63% Ar	724	6.19

37% He, 63% Ar	727	6.19
37% He, 63% Ar	727	6.19
37% He, 63% Ar	722.5	6.19
37% He, 63% Ar	724	6.19
37% He, 63% Ar	727	6.19
37% He, 63% Ar	727	6.19
37% He, 63% Ar	722.5	6.19
37% He, 63% Ar	724	6.19
37% He, 63% Ar	727	6.19
37% He, 63% Ar	727	6.19
89% He, 11% Ar	384	6.65
89% He, 11% Ar	385	6.65
89% He, 11% Ar	386.5	6.65
89% He, 11% Ar	386.5	6.65
89% He, 11% Ar	384	6.65
89% He, 11% Ar	385	6.65
89% He, 11% Ar	386.5	6.65
89% He, 11% Ar	386.5	6.65
89% He, 11% Ar	384	6.65
89% He, 11% Ar	385	6.65
89% He, 11% Ar	386.5	6.65
89% He, 11% Ar	386.5	6.65
89% He, 11% Ar	454	6.72
89% He, 11% Ar	455	6.72
89% He, 11% Ar	457	6.72
89% He, 11% Ar	457	6.72
89% He, 11% Ar	454	6.72
89% He, 11% Ar	455	6.72
89% He, 11% Ar	457	6.72
89% He, 11% Ar	457	6.72
89% He, 11% Ar	504.5	6.75
89% He, 11% Ar	506	6.75
89% He, 11% Ar	508	6.75
89% He, 11% Ar	508	6.75
89% He, 11% Ar	504.5	6.75
89% He, 11% Ar	506	6.75
89% He, 11% Ar	508	6.75
89% He, 11% Ar	508	6.75
89% He, 11% Ar	563	6.74
89% He, 11% Ar	564	6.74
89% He, 11% Ar	566.5	6.74
89% He, 11% Ar	566.5	6.74
89% He, 11% Ar	563	6.74
89% He, 11% Ar	564	6.74
89% He, 11% Ar	566.5	6.74
89% He, 11% Ar	566.5	6.74
89% He, 11% Ar	563	6.74

89% He, 11% Ar	564	6.74
89% He, 11% Ar	566.5	6.74
89% He, 11% Ar	566.5	6.74

As Run Total Fluence	As Run Flux	Planned Te	Planned Do	Planned Fl	Planned Fl	As Run Ter	As Run Dos
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275	1.7	326.5
275	1.7	327.5
275	1.7	328.5
275	1.7	328.5
650	3.3	777
650	3.3	776
650	3.3	778
650	3.3	778
500	6.1	563
500	6.1	564
500	6.1	566.5
500	6.1	566.5
275	1.7	319
275	6.1	318.5
275	6.1	318.5
275	6.1	320.5
275	6.1	320.5
275	6.1	318.5
275	6.1	318.5
275	6.1	320.5
275	6.1	320.5
275	6.1	318.5
275	6.1	318.5
275	6.1	320.5
275	6.1	320.5
275	6.1	332
275	6.1	332.5
275	6.1	333.5
275	6.1	333.5
275	6.1	332
275	6.1	332.5
275	6.1	333.5
275	6.1	333.5
275	6.1	332
275	6.1	332.5
275	6.1	333.5
275	6.1	333.5
550	3.3	647
550	3.3	648
550	3.3	650.5
550	3.3	650.5
350	2.8	367
350	2.8	367.5
350	2.8	368.5

350	2.8	368.5
400	2.8	438.5
400	2.8	439.5
400	2.8	441.5
400	2.8	441.5
450	2.8	506.5
450	2.8	507
450	2.8	509.5
450	2.8	509.5
500	2.8	554.5
500	2.8	555
500	2.8	557
500	2.8	557
550	3.3	621.5
550	3.3	622.5
550	3.3	624.5
550	3.3	624.5
550	3.3	614
550	3.3	615.5
550	3.3	617.5
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550	3.3	614
550	3.3	615.5
550	3.3	617.5
550	3.3	617.5
550	4.8	589.5
550	4.8	590.5
550	4.8	593
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550	4.8	593
550	4.8	593
550	4.8	589.5
550	4.8	590.5
550	4.8	593
550	4.8	593
650	5.65	722.5
650	5.65	724

650	5.65	727
650	5.65	727
650	5.65	722.5
650	5.65	724
650	5.65	727
650	5.65	727
650	5.65	722.5
650	5.65	724
650	5.65	727
650	5.65	727
350	6.1	384
350	6.1	385
350	6.1	386.5
350	6.1	386.5
350	6.1	384
350	6.1	385
350	6.1	386.5
350	6.1	386.5
350	6.1	384
350	6.1	385
350	6.1	386.5
350	6.1	386.5
400	6.1	454
400	6.1	455
400	6.1	457
400	6.1	457
400	6.1	454
400	6.1	455
400	6.1	457
400	6.1	457
450	6.1	504.5
450	6.1	506
450	6.1	508
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450	6.1	504.5
450	6.1	506
450	6.1	508
450	6.1	508
500	6.1	563
500	6.1	564
500	6.1	566.5
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500	6.1	566.5
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