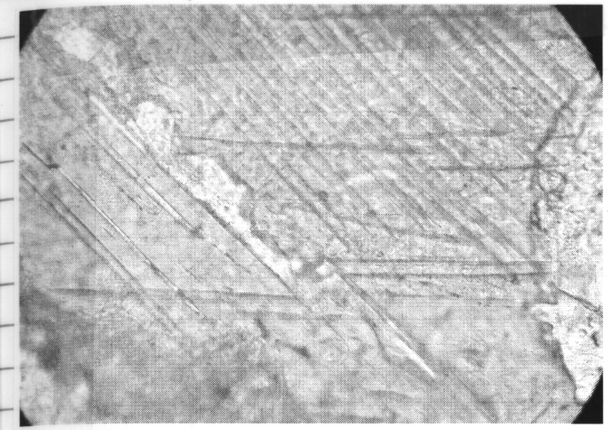
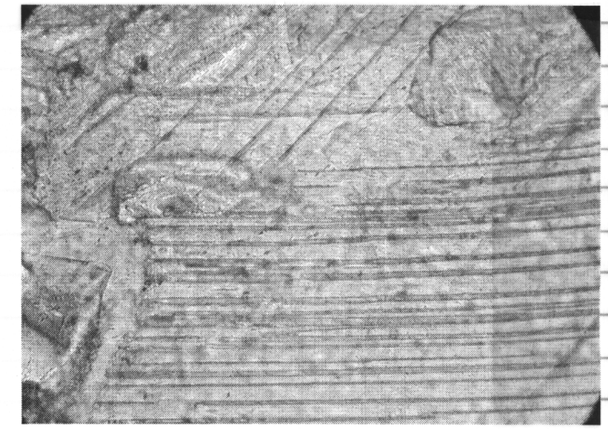
SAMPLE: SPC00530198G
Measured Thick Twin Widths in micrometers for each grain. Average twin width in bold

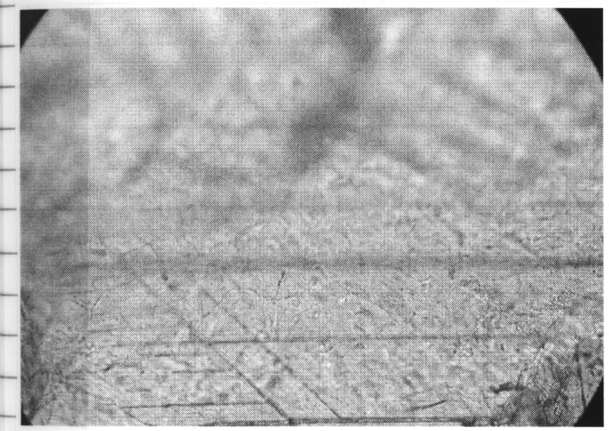
G1	G2	G3	G4	G5	G6	G7	G8	G9	G10	G11	G12	G13	G14	G15	G16	G17	G18	G19	G20	G21	G22	G23	G24	G25
	1	3	1.75	7	1	1	1.5	0.5	0.5	5.6	2	1.4	8.5	0.5	3	7	1	1.5	3.5	1	2			1
	1	2	1.75	1	1		3	0.5	1	2.5	1	1.4	1.6	0.5	4.2	1	1	1	3	1	1			1.5
	1	2		2.9	1		3	0.5	1	7	1.5		1.4	2	1.5	2	1	1	3	2	1.5			1.5
	1	1	3.633333		1.4		3.5	0.5	1.5	4.2	1.4		2.8	1	1.5	4	1.5	1.5	4.2	3	1			1.5
	1	3.5			1		4	0.5	5.6	5	2.5		6	0.5	1	1	1.5	2	7	4	1			**1.375**
		1			**1.08**		1.5	0.5	2.5	2.5	1		6	3	1	1	1	1.5	**4.14**	1.4	**1.3**			**0.96**
		1.5					**2.75**	1	2.5	4.2	2		4.2	1.5	**2.033333**	**3.166667**	1.4	2		1.4				
		3.5					0.5	0.5	2.5	7	1.5		2	2			1.4	1		3				
		5.6					**0.555556**	**2.0125**	1.5	5.6	1.5		**4.357143**	1.5			1	1		3				
		2							9.2	9.2	1.5			**1.368889**				2		5.6				
		4.2							0.5	0.5	2.5						1	1.5		2				
		5.6								1	2.5						1	1.5		2				
		1.5								1	**1.741667**						**1.15**	1		2				
		1.6								1								1		4.2				
		3								1								1		2.5				
		3.5								1								1		2				
		3.5							**3.64375**									2		1.5				
		3																1.5		1				
		4.2																1		1				
		1.5																1		**2.294737**				
		2.835																1						
																		1						
																		1.318182						



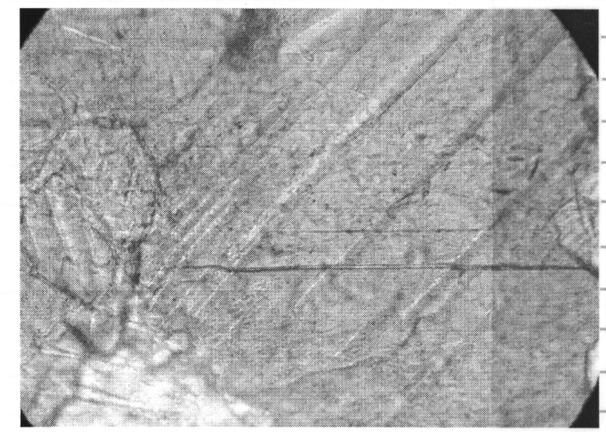
198G - G1



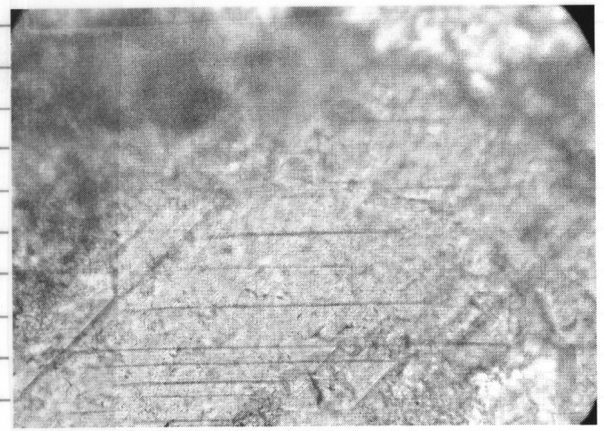
198G - G2



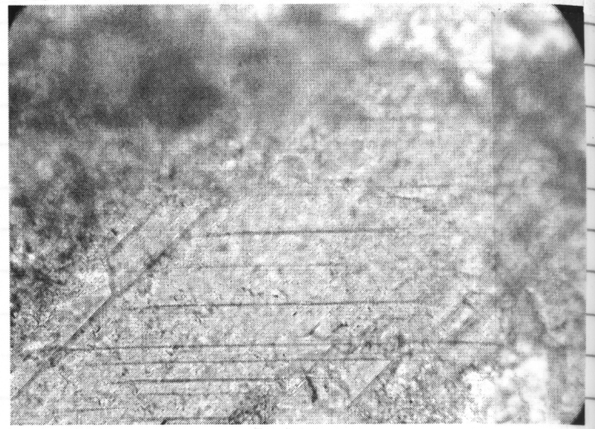
198G - G3



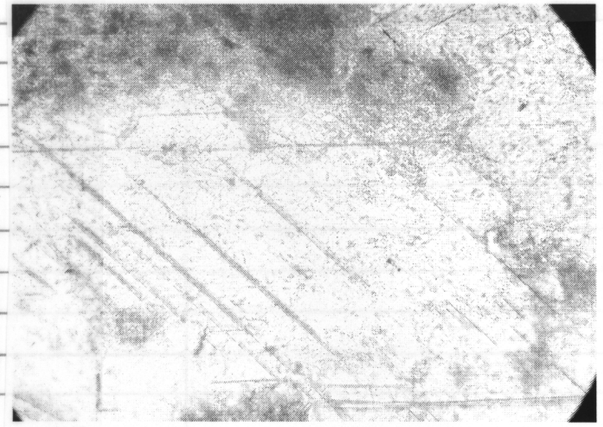
198G - G4



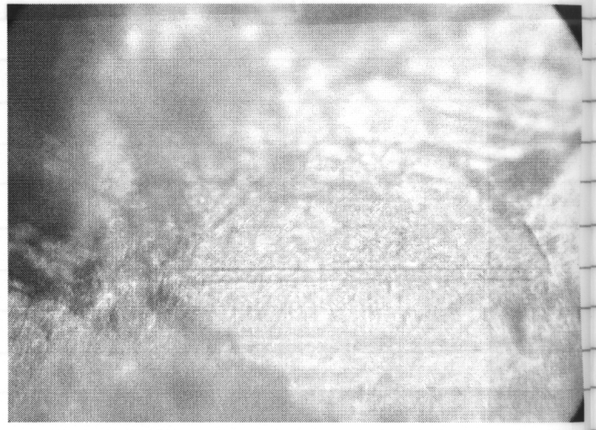
198G - G5



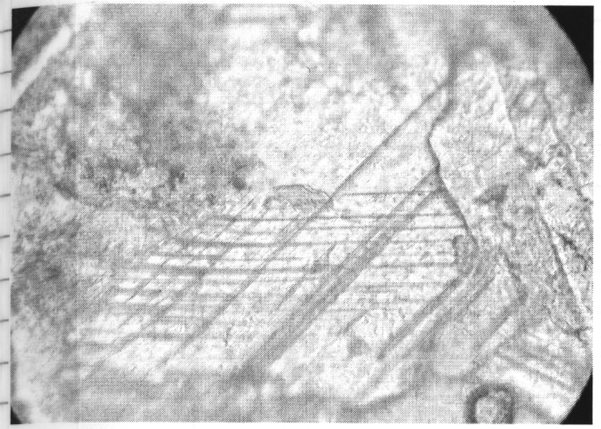
198G - G6



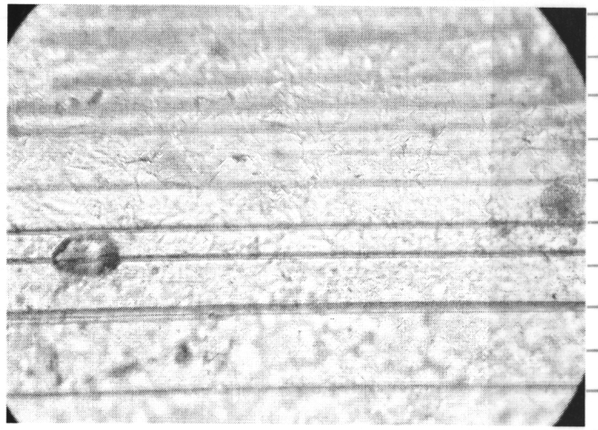
198G - G7



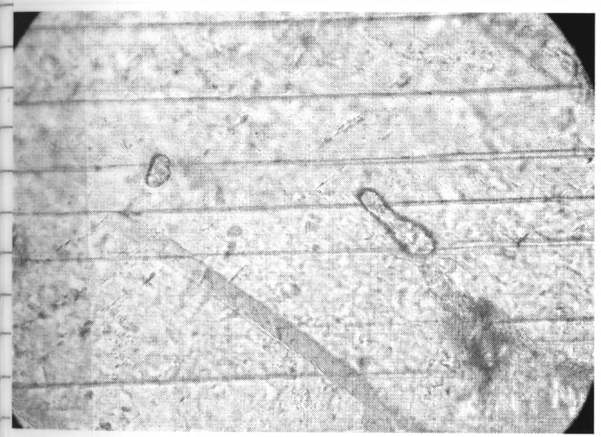
198G - G8



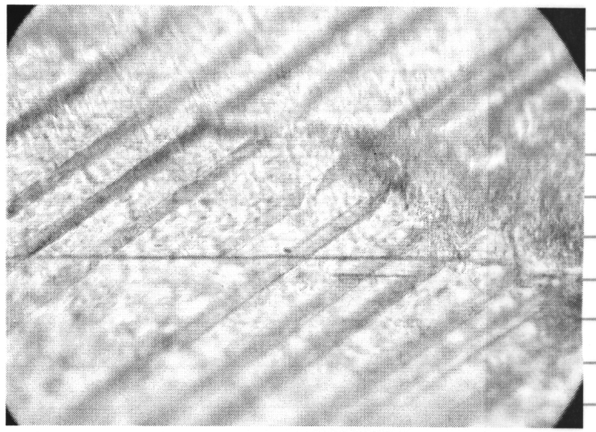
198G - G9



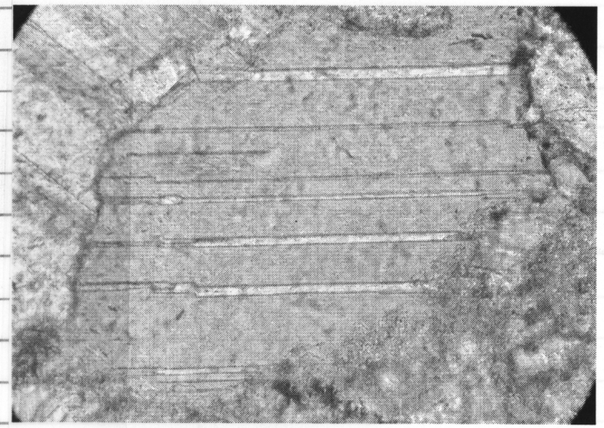
198G - G10



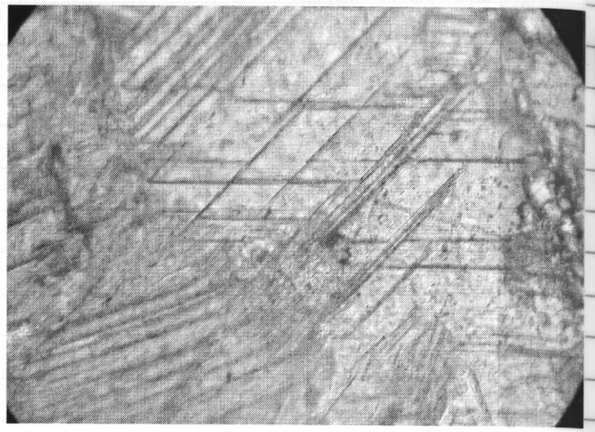
198G - G11



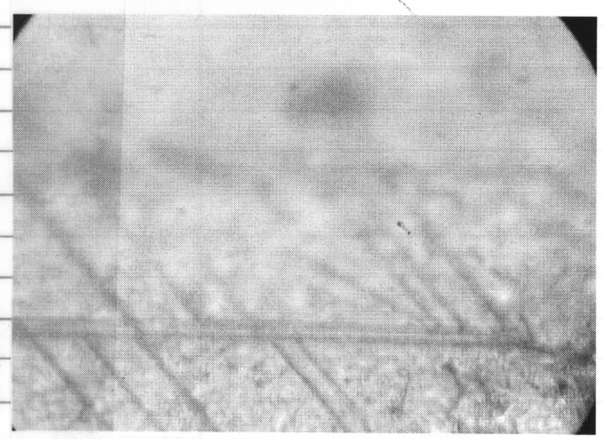
198G - G12



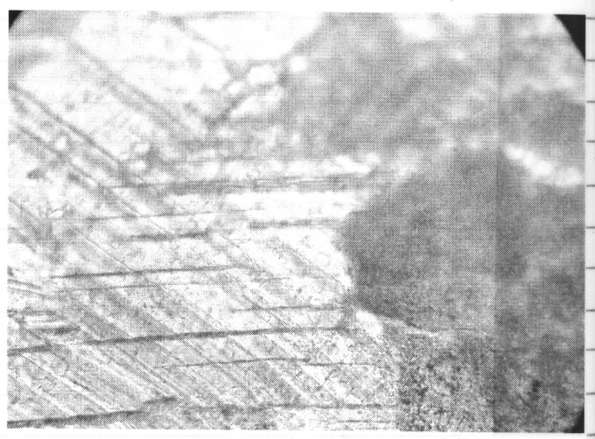
198G - G13



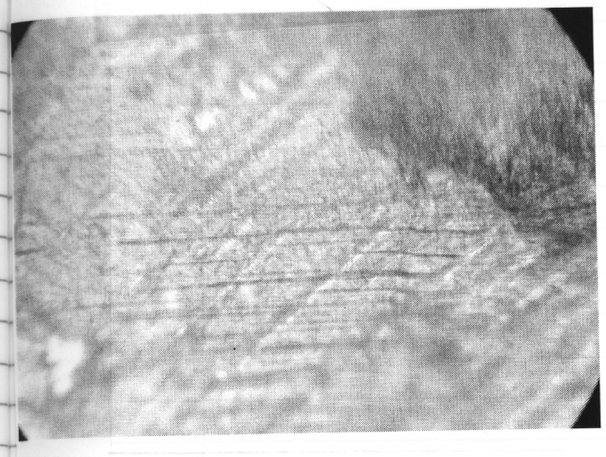
198G - G14



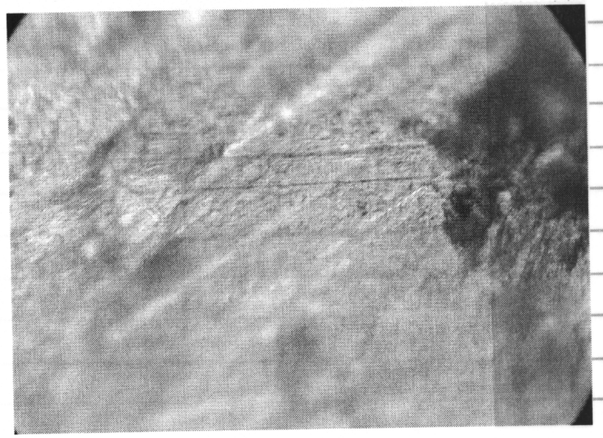
198G - G15



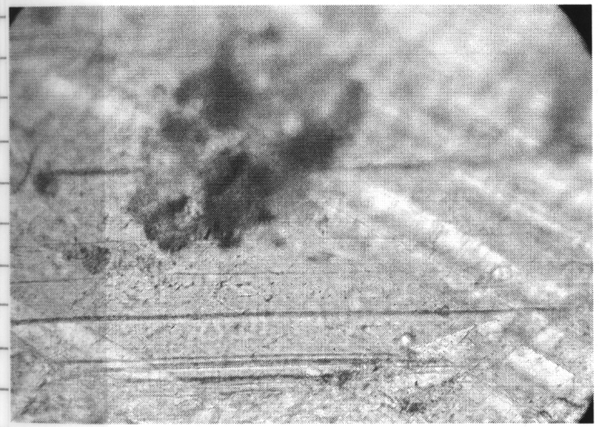
198G - G16



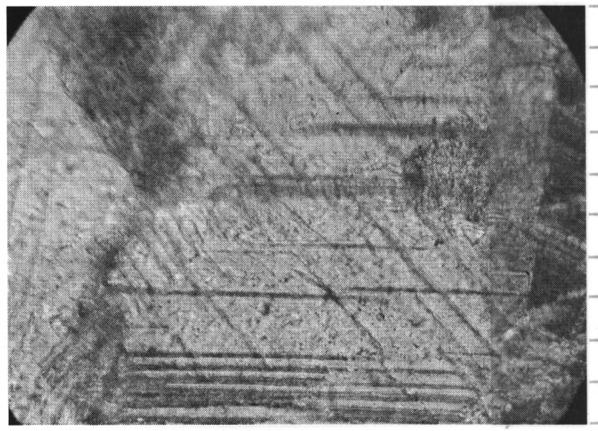
198G - G17



198G - G18



198G - G19



198G - G20

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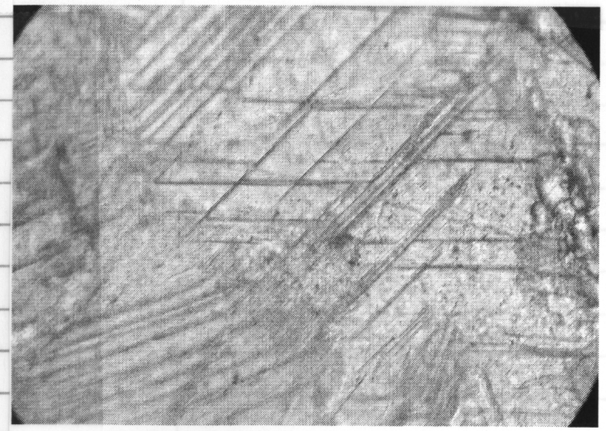


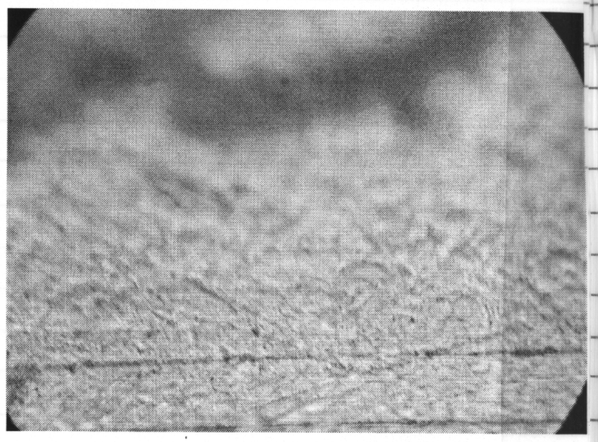
198G - G21

No Image

198G - G22

No Image

198G - G23



198G - G24

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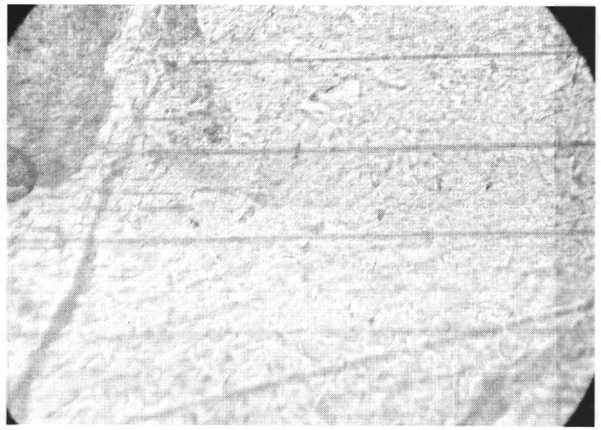

198G - G25

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September 27 2012

Measurement of twin width in sample 02016200A

Data summarized below
images follow.

mar

SAMPLE: 02016200A
Measured Thick Twin Widths in micrometers for each grain. Average twin width in bold

G1	G2	G3	G4	G5	G6	G7	G8	G9	G10	G11	G12
1.5	1	1	3	1	0.5	1	1	1.4	2	1	1
1.5	1	1	**3**	1	0.5	1	**1**	1.5	2	1	1
1.5	1	0.5		1.4	0.5	1		1	2	3	0.5
1.5	1	0.5		0.5	2	1		1	1	1	**0.833333**
1	1	0.5		0.5	0.75	1		1	1	2	
1	0.5	1		0.5	**0.85**	1		1	1	1	
1	0.5	1		0.5		1		0.5	4.2	**1.5**	
1	0.5	1		1.2		0.5		0.5	4.2		
1	1	0.75		1		1		0.5	2.5		
0.5	1	0.75		1		1		0.5	3		
0.5	1	**0.8**		1		0.5		0.75	3		
0.5	0.75			0.5		0.5		0.75	1		
0.5	0.75			0.5		0.5		1	1		
0.5	1			0.5		**0.846154**		1	1.5		
0.5	1			0.5				1.4	1		
0.5	1			0.5				**0.92**	1		
0.5	**0.875**			0.5					1		
0.75				0.5					1		
0.75				**0.727778**					5		
0.75									1		
0.5									1		
1									1		
1									1.5		
1									1.5		
1									0.5		
1									0.5		
1									0.5		
1									0.5		
1									1		
1									1		
1									1		
1									1		
1									1		
0.5									1		
0.5									**1.541176**		
0.5											
0.5											
0.858108											

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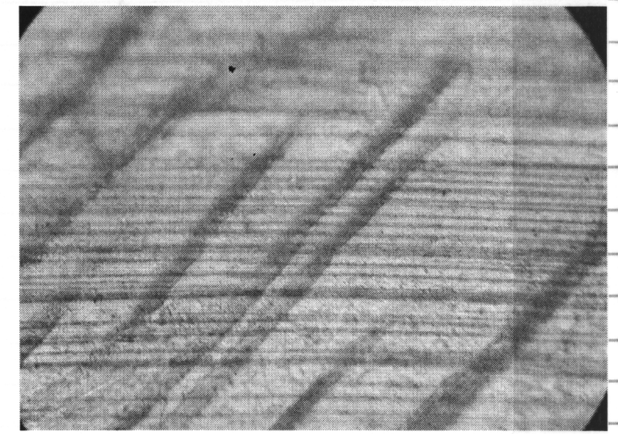
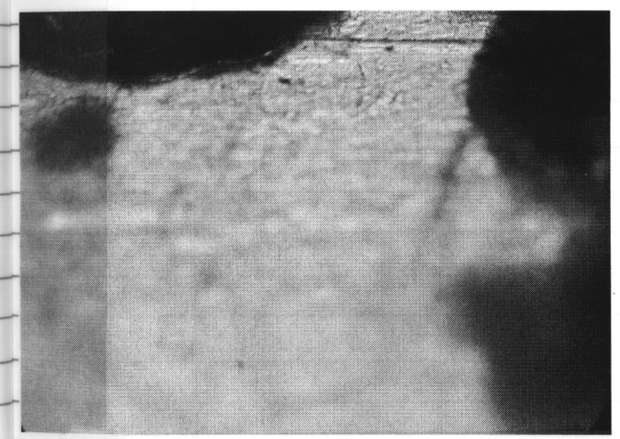
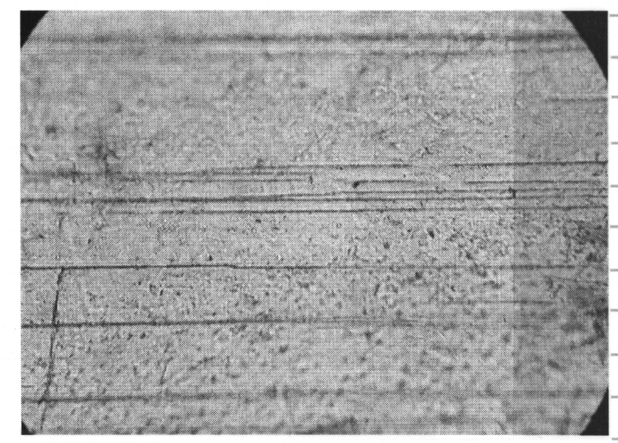
image Lost



200A - G1

200A - G2

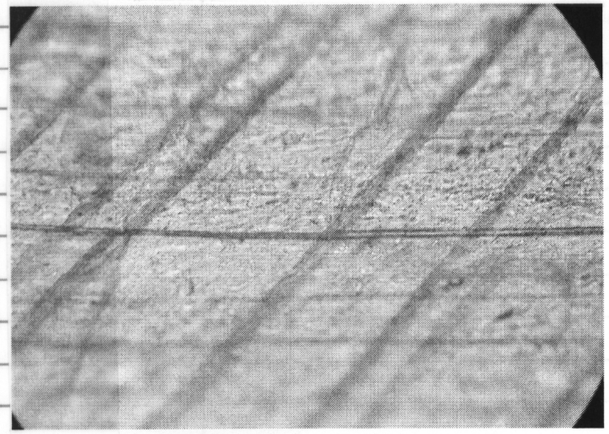




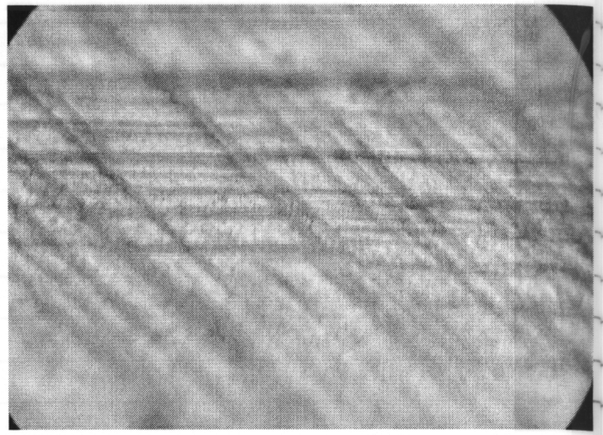
200A - G3

200A - G4

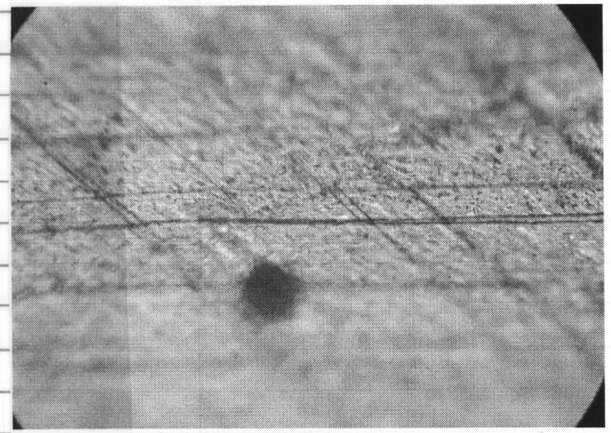
mar



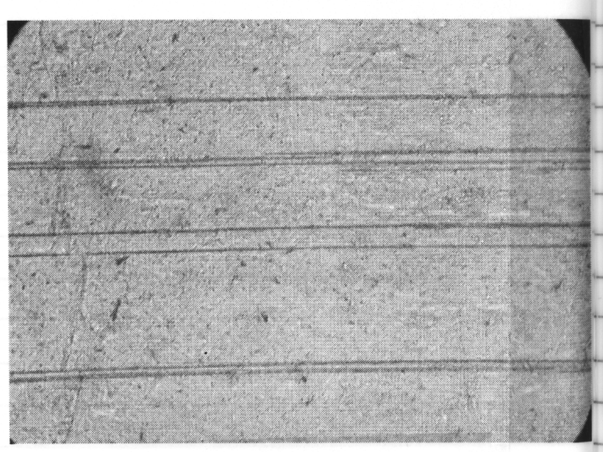
200A - G5



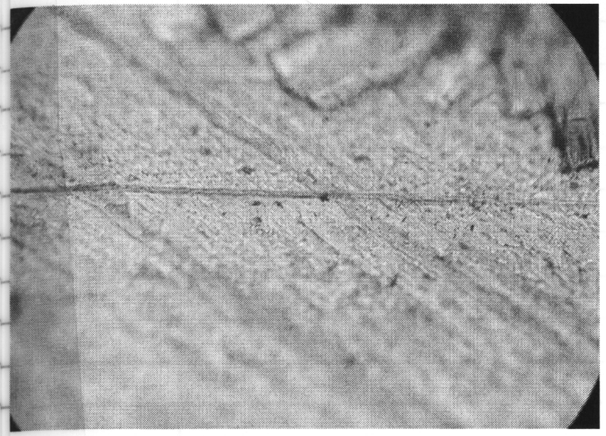
200A - G6



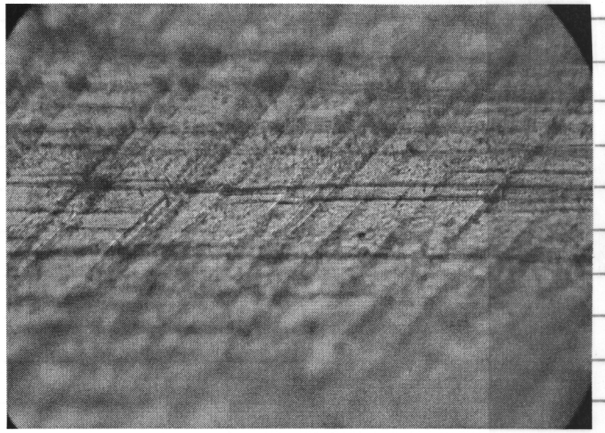
200A - G7



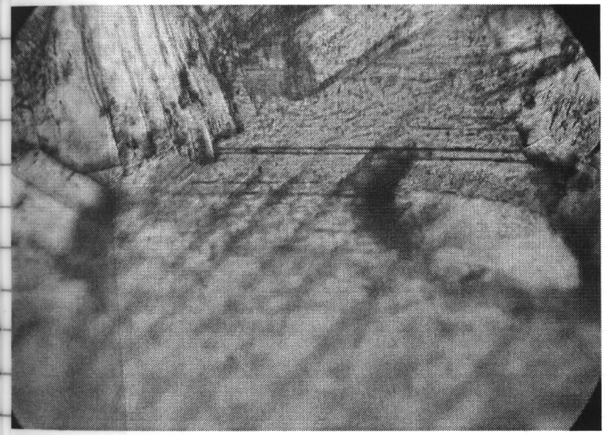
200A - G8



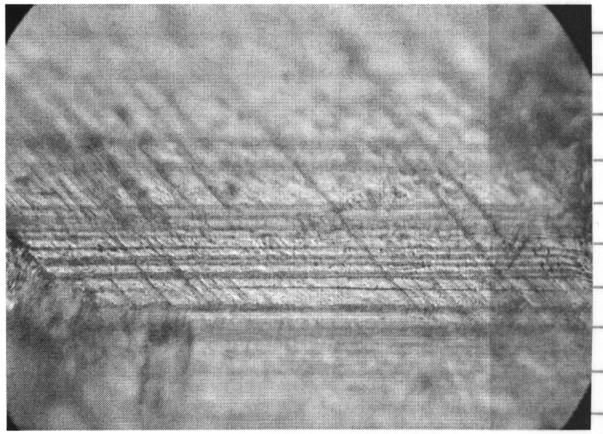
200A - G9



200A - G10



200A - G11



200A - G12

September 28, 2002

measurement of twin widths in sample 02016200B

Data summarized below
images follow

mae

SAMPLE: 02016200B
Measured Thick Twin Widths in micrometers for each grain. Average twin width in bold

G1	G2	G3	G4	G5	G6	G7	G8	G9	G10	G11	G12	G13	G14	G15	G16
4.2	1	1.4			1	1.4	1.5	1	1	3	1	1	1.4	2	0.5	3
0.5	1	**1.4**			**1**	1	3	1	1	1	1.5	**1**	2	2	0.5	2
2	1.4					**1.2**	1.4	1	1	3	3		3	2	0.5	1
1.5	1						1.4	0.5	7	3	1		3	2	0.5	1
2.5	**1.1**						1.4	**0.875**	**2.5**	4.2	1		1	1	0.5	0.5
3							1			4.2	1.4		1	1	0.5	0.5
0.5							1			0.5	1		1.4	1	1	3
0.5							1			0.5	5.6		2	1	1	1
3							1			0.5	3		2.5	1	1	3
0.5							1			1	2		1	1	1	2
1.82							1			1	3		1	0.5	1	2
							0.5			1	3		1	0.5	1	1.5
							0.5		**1.908333**		1		0.5	0.5	1	1
							0.5				1		0.5	0.5	1.5	1
							0.5			**2.035714**			0.5	0.5	0.5	1
							0.5						4.2	1	0.5	1.4
							0.5						2	**1.09375**	0.5	1
							2						1		0.5	1
							2.5						1		1	1
							2						1		0.5	1
							1.21						1		0.5	1.4
													1		0.5	1.4
													2		1	3
													1.521739		1	2
															1	1
															1	**1.508**
															1	
															0.777778	

mae

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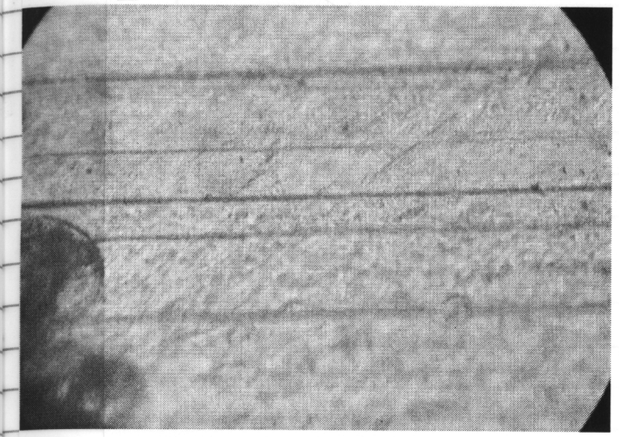
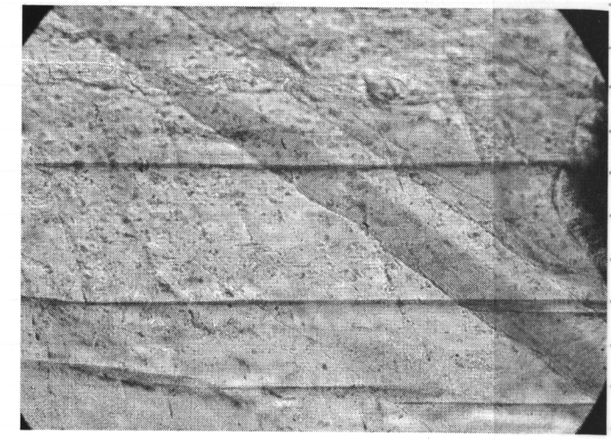
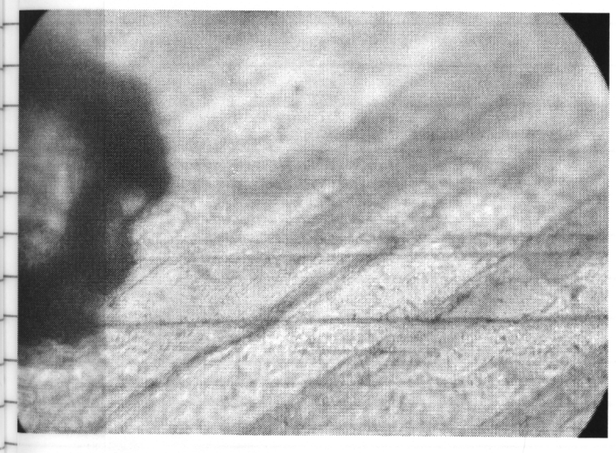


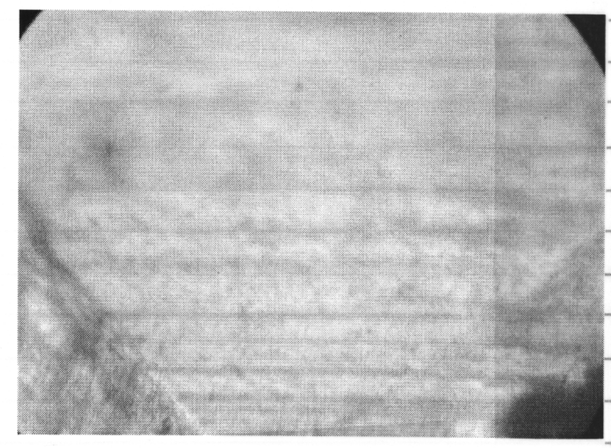
200B - G1



200B - G2



200B - G3



200B - G4

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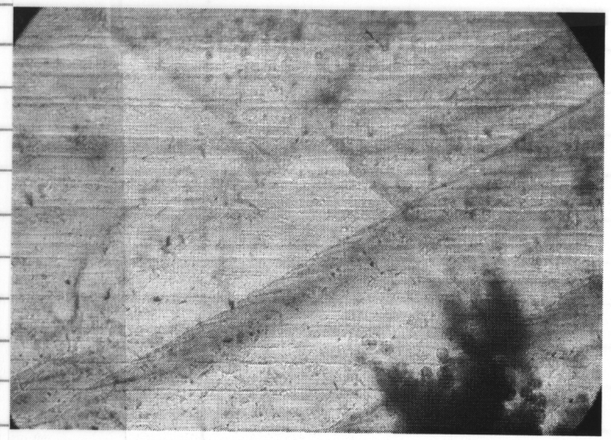
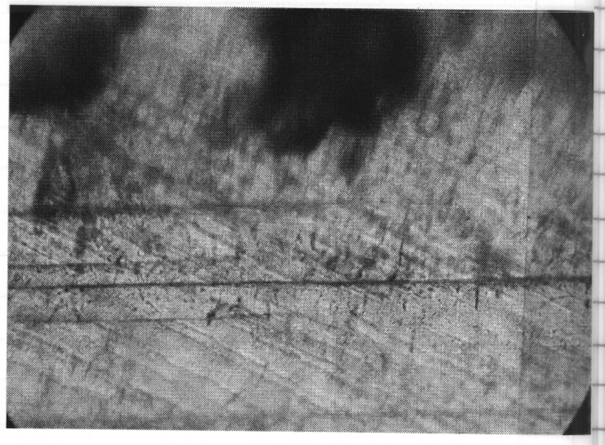
200B - G5

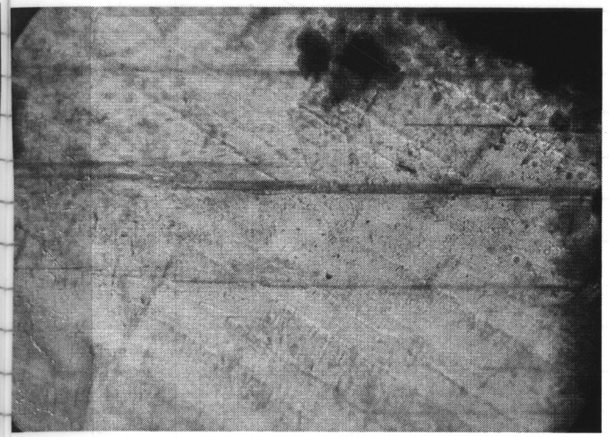
200B - G6



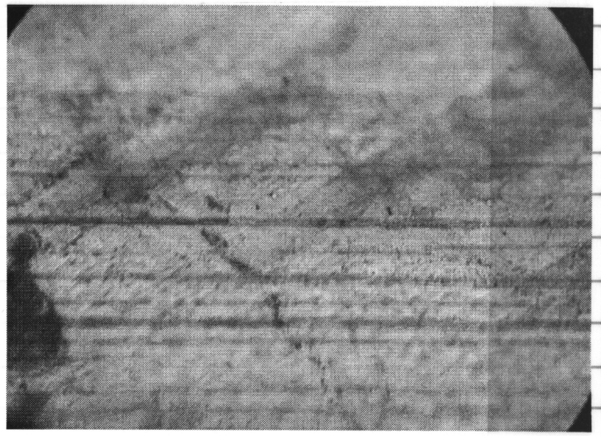
200B - G7



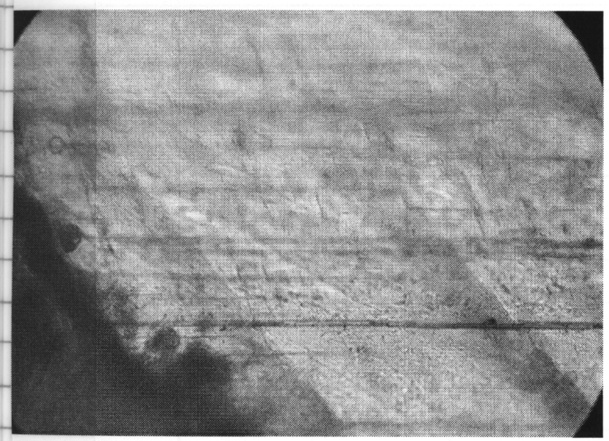
200B - G8



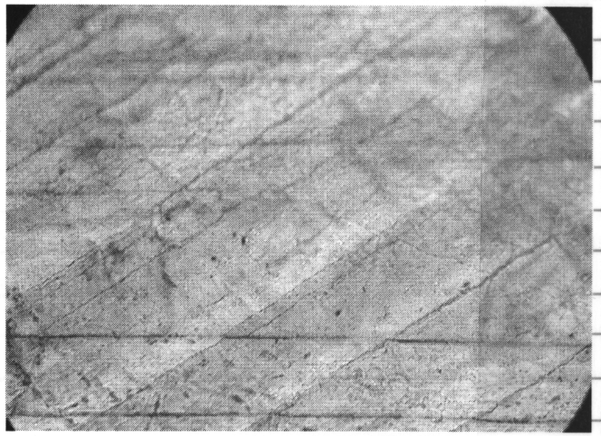
200B - G9



200B - G10



200B - G11



200B - G12