pecullan, michael

From: foster, russell
Sent: Friday, April 07, 2000 11:59 AM
To: pecullan, michael
Subject: Tantalum Source Materials -- Th + U content

Mike:
See attachment for final tabulation of analytical results...

(Please note that the previous Th and U values for New Haven Lot # 949-10 - 2, sample # 7, have been changed (the numbers had been transposed).

Russ Foster

TaConc-ThU.xls

Lot #	Sample ID	Location	Percent							
			Ta_2O_5	Nb_2O_5 (Cb_2O_5)	SnO_2	TiO_2	Sb	Th	U	[Th + U]
DMS - 206	1	New Haven, IN		2434				0.002	0.024	0.026
3963 - 216	2	New Haven, IN		3,323				0.004	0.008	0.012
10032 - Rio E	3	New Haven, IN		10,798				0.013	0.041	**0.054**
1099-10 - 1	4	New Haven, IN		662				0.001	0.033	0.034
1-GS-00P - 3902	5	New Haven, IN		3,768				<0.001	0.015	0.015
3972 - 001	6	New Haven, IN		4,055				0.026	0.021	0.047
949-10 - 2	7	New Haven, IN		2,257				0.017	0.028	0.045
3148 - 2272	8	New Haven, IN		2,036				0.009	0.011	0.020
3508 - 329	9	New Haven, IN		715				0.007	0.010	0.017
DMS - 203B	10	New Haven, IN		2,434				0.003	0.042	0.045
1162 - 0001	11	New Haven, IN		4,375				0.006	0.017	0.023
1116 - 000A	12	New Haven, IN		3,146				0.001	0.076	**0.077**
2167 - 1533	13	New Haven, IN		1,762				0.002	0.056	**0.058**
NSP - 3 NONG	14	New Haven, IN		1188				0.024	0.107	**0.131**
1087 - RPS	15	New Haven, IN		1,487				0.010	0.093	**0.103**
M New York - 120	16	New Haven, IN		2,000				0.002	<0.001	0.002
3927 - 207	17	New Haven, IN		1,695				0.001	0.009	0.010
MGK - 199	18	New Haven, IN		13,352				<0.001	0.001	0.001
10717 - 138	19	New Haven, IN		2,215				0.006	0.050	**0.056**
GEO - 22C	20	New Haven, IN		2,443				0.001	0.032	0.033
MRC - 280	21	New Haven, IN		650				0.001	0.024	0.025
1107 - 6569	22	New Haven, IN		1,567				0.016	0.050	**0.066**
2198 - 0001	23	New Haven, IN		1,771				0.006	0.029	0.035
283-1 - 107	24	New Haven, IN		2,851				0.002	0.038	0.040

NEW HAVEN DEPOT

TANTALUM

Printed: 4/14/2000

CMAT	COMMODITY	TYPE	GRADE	MIF Lot #	LOT #	QUANTITY	UNIT	RR #	WHSE	SEC	BAY	ROW	NET WT.	CONTRACT #	Origin	Packaging
155	Tantalite	Natural Min.		001	1	3	Drums	6614	214	3	44	2, ST 1-6	659.50	GS-OOP-1099-1 (SCM)	American	25-gallon drums
155	Tantalite Ore Concentrates	Natural Min.		001	1	13	Drums	7970	214	3	44	2, ST 1-6	3,767.50	GS-OOP-3902-1F (SCM)	unknown	25-gallon drums
155	Tantalite	Natural Min.		001	1	13	Drums	8064	214	3	44	2, ST 1-6	3,143.75	GS-OOP-3972 (SCM) 1F	Sweden	25-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		001	1	4	Drums	8065	214	3	44	2, ST 1-6	910.75	GS-OOP-3972 (SCM) 1F	Sweden	25-gallon drums
155	Tantalite Ore	Natural Min.		002	2	10	Drums	18984-A	214	3	15		3,000.00	Transfer Special Project FJO-9	unknown	15-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		012	12	9	Drums	6701	214	3	44	2, ST 1-6	2,256.50	GS-OOP-949-1F (SCM)	Nigeria	15-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		013	13	9	Drums	19104	214	3	16		4,379.00	Transfer Special Project FJO-9	Liquido Brazil	20-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		015	15	16	Drums	19105	214	3	16		7,665.00	Transfer Special Project FJO-9	Liquido Brazil	20-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		020	20	7	Drums	19106	214	3	16		3,280.00	Transfer Special Project FJO-9	Liquido Brazil	20-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		021	21	13	Drums	19107	214	3	16		6,535.00	Transfer Special Project FJO-9	Liquido Brazil	20-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		022	22	5	Drums	19108	214	3	16		2,178.00	Transfer Special Project FJO-9	Liquido Brazil	20-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		023	23	5	Drums	19109	214	3	16		2,153.00	Transfer Special Project FJO-9	Liquido Brazil	20-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		024	24	5	Drums	19110	214	3	9		2,182.00	Transfer Special Project FJO-9	Liquido Brazil	20-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		025	25	5	Drums	19111	214	3	9		2,200.00	Transfer Special Project FJO-9	Brazil	20-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		026	26	5	Drums	19112	214	3	9		2,202.00	Transfer Special Project FJO-9	Brazil	20-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		030	30	5	Drums	19113	214	3	16		2,184.00	Transfer Special Project FJO-9	Brazil	20-gallon drums
155	Tantalite Concentrates	Natural Min.		059	59	34	Drums	19114	214	3	16		16,643.00	Transfer Special Project FJO-9	Brazil	20-gallon drums
155	Tantalite Concentrates	Natural Min.		060	60	8	Drums	8476	214	3	44	1, ST 1-6	2,157.00	GS-OOP-10224(SCM)-1F	unknown	15-gallon drums
155	Tantalite	Natural Min.		105	105	8	Drums	8476	214	3	44	1, ST 1-6	2,125.00	GS-OOP-10224(SCM)-1F	unknown	15-gallon drums
155	Tantalite	Natural Min.		106	106	8	Drums	6591	214	3	44	2, ST 1-6	2,192.00	GS-OOP-2923-1 (SCM)	Brazil	15-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		107	107	16	Drums	6591	214	3	44	1, ST 1-6	4,265.00	GS-OOP-2923-1 (SCM)	Brazil	15-gallon drums
155	Tantalite	Natural Min.		108	108	10	Drums	19115-A	214	3	16		3,830.50	Transfer Special Project FJO-9	Belgian Congo	15-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		111	111	24	Drums	6910	214	3	44	1, ST 1-6	6,397.50	GS-OOP-2923-2F (SCM)	Brazil	15-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		111	111	10	Drums	19362	214	3	18	4, St 1-5	6,590.00	Relocation Project DMO-0000	unknown	35,45,& 55-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		111	111	10	Drums	19362	214	3	18	4, St 1-5	6,603.00	Relocation Project DMO-0000	unknown	35,45,& 55-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		111	111	10	Drums	19362	214	3	18	4, St 1-5	6,448.00	Relocation Project DMO-0000	unknown	35,45,& 55-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		111	111	4	Drums	19362	214	3	18	4, St 1-5	2,284.00	Relocation Project DMO-0000	unknown	35,45,& 55-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		111	111	10	Drums	19364	214	3	18	4, St 1-5	6,566.00	Relocation Project DMO-0000	unknown	35,45,& 55-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		111	111	16	Drums	19362	214	3	18	4, St 1-5	10,635.00	Relocation Project DMO-0000	unknown	35,45,& 55-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		111	111	35	Drums	19364	214	3	18	4, St 1-5	22,988.00	Relocation Project DMO-0000	unknown	35,45,& 55-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		111	111	3	Drums	19362	214	3	18	4, St 1-5	2,043.00	Relocation Project DMO-0000	unknown	35,45,& 55-gallon drums
155	Tantalite	Natural Min.		111	111-Sweepings	2	Sweepings		214	3	18	4, St 1-5	864.00		unknown	50-gallon drums
155	Tantalite	Natural Min.		118	118	31	Drums	6910	214	3	44	1, ST 1-6	8,550.00	GS-OOP-2923-2F (SCM)	Brazil	55-gallon drums
155	Tantalite	Natural Min.		207	207	7	Drums	7681	214	3	44	1, ST 1-6	1,698.50	GS-OOP-3927-1-Final	Belgian Congo	15-gallon drums
155	Columbium-Tantalum Ore	Tantalum Source Material		053	1053	22	Drums	10998	214	3	44	2, ST 1-6	6,594.00	GS-OOP-10045(SCM)-1-Final	unknown	15-gallon drums
155	Columbium Tantalum Ore	Tantalum Source Material		105	1105	43	Bags	12294D	214	3	14		3,098.00	GS-OOP-(D) 18002	Great Britain	20-gallon drums
155	Columbium Tantalum Ore	Tantalum Source Material		138	1138	16	Bags	12427D	214	3	14		2,214.50	GS-OOP-10717-SCM	South Rhodesia	20-gallon drums
155	Columbium Tantalum Ore	Tantalum Source Material		140	1140	153	Bags	12344 (D)	214	3	14		9,379.00	GS-OOP-(D)-18002	Australia	20-gallon drums
155	Columbium-Tantalum Ore	Tantalum Source Material		146	1146	40	Bags	12421D	214	3	14		4,407.00	GS-OOP-(D) 18002	Brazil	20-gallon drums
155	Columbium Tantalum Ore	Columbium Tantalum		147	1147	113	Bags	12287D	214	3	14		9,915.00	GS-OOP (D) 18002	Brazil	20-gallon drums
155	Tantalite	Natural Min.		165	1165	11	Drums	17163	214	3	14		4,347.00	GS-OOP-10717(SCM)	England	20-gallon drums
155	Tantalite	Natural Min.		272	2272	8	Drums	6728	214	3	44	2, ST 1-6	2,025.50	GS-OOP-3148-1F	Malaya	15-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		329	2329	3	Drums	7224	214	3	44	2, ST 1-6	715.00	GS-OOP-3508-1F (SCM)	Australia	15-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		001	001060001	10	Drums	19364	214	3	18	1, ST 3	6,640.00	Relocation Project DMO-0000	unknown	55 Gal Drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		002	001060002	13	Drums	19364	214	3	18	2, ST 5	8,765.00	Relocation Project DMO-0000	unknown	30 Gal Drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		005	001060005	18	Drums	19364	214	3	18	2, ST 1,2	11,014.00	Relocation Project DMO-0000	unknown	30 Gal Drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		013	11080013	10	Drums	19363	214	3	18	2, ST 2,3	5,364.00	Relocation Project DMO-0000	unknown	30 Gal Drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		014	11080014	10	Drums	19363	214	3	18	2, ST 3	5,308.00	Relocation Project DMO-0000	unknown	30 Gal Drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		001	0011620001	7	Drums	19372	214	3	77	4	4,378.50	Relocation Project DMO-0000	unknown	15-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		533	0021671533	3	Drums	19371	214	3	34	4, ST 1-3	1,761.50	Relocation Project DMO-0000	unknown	50-gallon wooden kegs
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		001	0021980001	4	Drums	19370	214	3	18	1, ST 2	1,770.50	Relocation Project DMO-0000	unknown	15-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		574	0782362574	5	Drums	19369	214	3	18	1, ST 2	2,322.00	Relocation Project DMO-0000	unknown	15-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		678	0782362678	4	Drums	19368	214	3	18	1, ST 2	1,893.00	Relocation Project DMO-0000	unknown	15-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		00E	0010700E	5	Drums	19362	214	3	18	1, ST 1	3,454.00	Relocation Project DMO-0000	unknown	55-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		00D	001107000D	2	Drums	19362	214	3	34	4, ST 1-3	1,032.00	Relocation Project DMO-0000	unknown	55-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		00F	001107000F	6	Drums	19362	214	3	18	1, ST 4	3,781.00	Relocation Project DMO-0000	unknown	55-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		00G	001107000G	13	Drums	19362	214	3	18	1, ST 4,5	8,674.00	Relocation Project DMO-0000	unknown	55-gallon drums
155	Tantalite	Natural Min.		569	1107(569)	3	Drums	19362	214	3	18	1, ST 1	1,586.50	Relocation Project DMO-0000	unknown	50-gallon drums
155	Tantalite	Natural Min.		53A	1053A	8	Drums	10998	214	3	44	2, ST 1-6	2,184.00	GS-OOP-10045(SCM)-1-Final	unknown	15-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		53B	1053B	8	Drums	10998	214	3	44	2, ST 1-6	2,128.00	GS-OOP-10045(SCM)-1-Final	unknown	15-gallon drums
155	Columbium Tantalum Ore	Tantalum Source Material		00A	1116000A	9	Drums	19367	214	3	18	2, ST 4	3,145.50	Relocation Project DMO-0000	unknown	50-gallon drums
155	Columbium Tantalum Ore	Tantalum Source Material		46A	1146A	40	Bags	12421D	214	3	14		4,326.00	GS-OOP-(D) 18002	Brazil	20-gallon drums
155	Columbium Tantalum Ore	Tantalum Source Material		46B	1146B	40	Bags	12421D	214	3	14		4,404.00	GS-OOP-(D) 18002	Brazil	20-gallon drums
155	Columbium Tantalum Ore	Tantalum Source Material		46C	1146C	40	Bags	12421D	214	3	14		4,395.00	GS-OOP-(D) 18002	Brazil	20-gallon drums
155	Columbium Tantalum Ore	Tantalum Source Material		46D	1146D	40	Bags	12421D	214	3	14		4,381.00	GS-OOP-(D) 18002	Brazil	20-gallon drums

NEW HAVEN DEPOT

TANTALUM

Printed: 4/14/2000

CMAT	COMMODITY	TYPE	GRADE	MIF Lot #	LOT #	QUANTITY	UNIT	RR #	WHSE	SEC	BAY	ROW	NET WT.	CONTRACT #	Origin	Packaging
155	Columbium Tantalum Ore	Tantalum Source Material		46E	1146E	50	Bags	12421D	214	3	14		5,493.00	GS-OOP-(D) 18002	Brazil	20-gallon drums
155	Columbium Tantalum Ore	Tantalum Source Material		46F	1146F	50	Bags	12421D	214	3	14		5,485.00	GS-OOP-(D) 18002	Brazil	20-gallon drums
155	Columbium Tantalum Ore	Tantalum Source Material		46G	1146G	60	Bags	12421D	214	3	14		6,618.00	GS-OOP-(D) 18002	Brazil	20-gallon drums
155	Columbium Tantalum Ore Concentrates	Tantalite		99A	199-A	12	Drums	7289	214	3	44	2, ST 1-6	3,325.00	GS-OOP-3774(SCM)-1-F	Belgian Congo	15-gallon drums
155	Tantalite	Natural Min.		99B	199-B	29	Drums	7289	214	3	44	2, ST 1-6	7,917.00	GS-OOP-3774(SCM)-1-F	Belgian Congo	15-gallon drums
155	Tantalite	Natural Min.		99C	199-C	22	Drums	7289	214	3	44	2, ST 1-6	5,355.00	GS-OOP-3774(SCM)-1-F	Belgian Congo	15-gallon drums
155	Tantalite	Natural Min.		99D	199-D	11	Drums	7289	214	3	44	2, ST 1-6	2,851.00	GS-OOP-3774(SCM)-1-F	Belgian Congo	15-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		A+2	1A82	3	Drums	18985-A	214	3	15		694.00	Transfer Special Project FJO-9	unknown	15 & 8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		113	83/113	38	Drums	19122	214	3	9		21,282.00	Transfer Special Project FJO-9	unknown	15 & 8-gallon drums
155	Tantalite	Natural Min.		52A	A-DMS-123	31	Drums	6480	214	3	44	2, ST 1-6	8,553.00	GS-OOP-2427-1(F) SCM	Belgian	15-gallon drums
155	Tantalite Concentrates	Natural Min.		0AS	AS	4	Drums	8476	214	3	44	2, ST 1-6	925.00	GS-OOP-10224(SCM)-1F	Brazil	15-gallon drums
155	Tantalite	Natural Min.		52B	B-DMS-B1	14	Drums	6480	214	3	44	2, ST 1-6	3,685.00	GS-OOP-2427-1(F) SCM	Belgian	15-gallon drums
155	Tantalite	Natural Min.		52C	C-DMS-C-1	21	Drums	6480	214	3	44	2, ST 1-6	5,670.00	GS-OOP-2427-1(F) SCM	Belgian	15-gallon drums
155	Tantalite	Natural Min.		01F	DMS-137	50	Drums	5881	214	3	44	1, ST 1-6	13,729.50	GS-OOP-1319-1F SCM	unknown	15-gallon drums
155	Tantalite Concentrates	Natural Min.		138	DMS-138	52	Drums	5903	214	3	44	1, ST 1-6	14,010.00	GS-OOP-1526-1F SCM	Belgian	15-gallon drums
155	Columbium Tantalum Ore	Tantalite		03B	DMS-203-B	9	Drums	7290	214	3	44	2, ST 1-6	2,434.00	GS-OOP-3793(SCM)-1-F	unknown	15-gallon drums
155	Columbium Tantalum Ore	Tantalite		206	DMS-206	30	Drums	7628	214	3	44	1, ST 1-6	8,051.50	GS-OOP-3922(SCM)-1-F	Belgian Congo	15-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		216	DMS-216	13	Drums	7707	214	3	44	1, ST 1-6	3,322.50	GS-OOP-3963(SCM)1-F	Belgian Congo, Africa	15-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		809	GEO-809	98	Drums	18983	214	3	16		19,648.00	Transfer Special Project FJO-9	Belgian Congo	8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		22C	GEO-822C	13	Drums	19065	214	3	15		2,440.50	Transfer Special Project FJO-9	Belgian Congo	8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		831	GEO-831	15	Drums	19063	214	3	15		3,007.00	Transfer Special Project FJO-9	Belgian Congo	8-gallon drums
155	Tantalite	Tantalum Nat. Min.		832	GEO-832	16	Drums	19064	214	3	15		3,090.00	Transfer Special Project FJO-9	Belgian Congo	8-gallon drums
155	Tantalite	Tantalum Nat. Min.		104	MGK-104	22	Boxes	11149	214	3	37	4	1,981.00	GS-OOP-10047(SCM)-1F	unknown	40-gallon fiber drums
155	Tantalite	Tantalum Nat. Min.		108	MGK-108	14	Drums	11149	214	3	37	4	3,660.00	GS-OOP-10047(SCM)-1F	unknown	8-gallon wooden kegs
155	Tantalite	Tantalum Nat. Min.		110	MGK-110	8	Drums	11149	214	3	37	4	3,273.00	GS-OOP-10047(SCM)-1F	unknown	8-gallon wooden kegs
155	Tantalite	Tantalum Nat. Min.		112	MGK-112	15	Boxes	11149	214	3	37	4	2,162.00	GS-OOP-10047(SCM)-1F	unknown	8-gallon wooden kegs
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		100	MRC-100	11	Drums	18988	214	3	15		3,300.00	Transfer Special Project FJO-9	Rhodesia	9-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		113	MRC-113	23	Drums	19068	214	3	16		6,642.00	Transfer Special Project FJO-9	Brazil	15-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		117	MRC-117	8	Drums	19000	214	3	15		2,150.00	Transfer Special Project FJO-9	Brazil	15-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		126	MRC-126	11	Drums	19015	214	3	15		2,629.00	Transfer Special Project FJO-9	Belgian Congo	9-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		129	MRC-129	22	Drums	19016	214	3	15		6,424.00	Transfer Special Project FJO-9	Brazil	9 & 8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		138	MRC-138	10	Drums	19017	214	3	16		2,853.00	Transfer Special Project FJO-9	Liquido Brazil	9-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		139	MRC-139	6	Drums	18989	214	3	15		1,595.00	Transfer Special Project FJO-9	Liquido Brazil	9-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		144	MRC-144	5	Drums	19001	214	3	15		952.00	Transfer Special Project FJO-9	Nigeria	8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		150	MRC-150	5	Drums	18990	214	3	15		1,282.00	Transfer Special Project FJO-9	Australia	9-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		151	MRC-151	6	Drums	19069	214	3	15		1,270.00	Transfer Special Project FJO-9	Belgian Congo	8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		153	MRC-153	1	Drum	19002	214	3	15		300.00	Transfer Special Project FJO-9	Sydney, Australia	8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		162	MRC-162	10	Drums	19003	214	3	15		2,026.00	Transfer Special Project FJO-9	Rhodesia	8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		164	MRC-164	2	Drums	19004	214	3	15		486.00	Transfer Special Project FJO-9	Nigeria	8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		166	MRC-166	15	Drums	19005	214	3	15		3,053.00	Transfer Special Project FJO-9	Belgian Congo	8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		173	MRC-173	11	Drums	19018	214	3	15		2,200.00	Transfer Special Project FJO-9	Liquido Brazil	8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		174	MRC-174	11	Drums	19019	214	3	15		2,168.00	Transfer Special Project FJO-9	Liquido Brazil	8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		175	MRC-175	8	Drums	19020	214	3	15		2,266.00	Transfer Special Project FJO-9	Liquido Brazil	9-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		176	MRC-176	11	Drums	19021	214	3	15		2,156.00	Transfer Special Project FJO-9	Liquido Brazil	8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		177	MRC-177	11	Drums	19022	214	3	15		2,188.00	Transfer Special Project FJO-9	Liquido Brazil	8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		178	MRC-178	11	Drums	19023	214	3	15		2,188.00	Transfer Special Project FJO-9	Liquido Brazil	8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		179	MRC-179	8	Drums	19070	214	3	15		2,185.00	Transfer Special Project FJO-9	unknown	15-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		180	MRC-180	11	Drums	19024	214	3	15		2,196.00	Transfer Special Project FJO-9	unknown	8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		183	MRC-183	8	Drums	19071	214	3	16		2,208.00	Transfer Special Project FJO-9	unknown	15-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		186	MRC-186	12	Drums	19072	214	3	15		2,443.00	Transfer Special Project FJO-9	Liquido Brazil	8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		187	MRC-187	11	Drums	19025	214	3	9		2,201.00	Transfer Special Project FJO-9	Liquido Brazil	8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		189	MRC-189	11	Drums	19073	214	3	15		2,280.00	Transfer Special Project FJO-9	Liquido Brazil	8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		190	MRC-190	8	Drums	18991	214	3	15		2,197.00	Transfer Special Project FJO-9	Liquido Brazil	9-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		193	MRC-193	10	Drums	19006	214	3	15		2,078.00	Transfer Special Project FJO-9	Brazil	8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		195	MRC-195	8	Drums	19007	214	3	15		2,190.00	Transfer Special Project FJO-9	Brazil	9-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		196	MRC-196	8	Drums	19008	214	3	16		2,250.00	Transfer Special Project FJO-9	Brazil	9-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		199	MRC-199	7	Drums	19074	214	3	15		2,100.00	Transfer Special Project FJO-9	Brazil	9-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		206	MRC-206	8	Drums	19075	214	3	15		2,200.00	Transfer Special Project FJO-9	Brazil	9-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		213	MRC-213	13	Drums	19076	214	3	15		3,215.00	Transfer Special Project FJO-9	Salt Lake City	9-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		216	MRC-216	22	Drums	19077	214	3	15		4,426.00	Transfer Special Project FJO-9	Brazil	8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		217	MRC-217	22	Drums	19026	214	3	15		4,375.00	Transfer Special Project FJO-9	Liquido Brazil	8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		218	MRC-218	22	Drums	19078	214	3	15		4,380.00	Transfer Special Project FJO-9	Brazil	8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		219	MRC-219	21	Drums	19079	214	3	15		4,311.00	Transfer Special Project FJO-9	Brazil	8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		222	MRC-222	22	Drums	19027	214	3	15		4,393.00	Transfer Special Project FJO-9	Brazil	8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		223	MRC-223	22	Drums	19028	214	3	15		4,397.00	Transfer Special Project FJO-9	Brazil	8-gallon drums

NEW HAVEN DEPOT

TANTALUM

Printed: 4/14/2000

CMAT	COMMODITY	TYPE	GRADE	MIF Lot #	LOT #	QUANTITY	UNIT	RR #	WHSE	SEC	BAY	ROW	NET WT.	CONTRACT #	Origin	Packaging
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		224	MRC-224	15	Drums	19080	214	3	15		4,394.00	Transfer Special Project FJO-9	Brazil	9-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		226	MRC-226	9	Drums	19029	214	3	16		4,500.00	Transfer Special Project FJO-9	Brazil	20-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		227	MRC-227	15	Drums	19081	214	3	16		4,358.00	Transfer Special Project FJO-9	Brazil	15-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		228	MRC-228	10	Drums	19030	214	3	16		4,676.00	Transfer Special Project FJO-9	Brazil	20 & 8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		229	MRC-229	11	Drums	19031	214	3	9		2,216.00	Transfer Special Project FJO-9	Belgian Congo	8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		238	MRC-238	8	Drums	19032-A	214	3	15		2,177.00	Transfer Special Project FJO-9	Brazil	9-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		239	MRC-239	8	Drums	19033	214	3	15		2,192.00	Transfer Special Project FJO-9	Liquido Brazil	9-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		243	MRC-243	15	Drums	19082-A	214	3	16		4,368.00	Transfer Special Project FJO-9	Brazil	15-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		244	MRC-244	21	Drums	19034	214	3	15		4,247.00	Transfer Special Project FJO-9	unknown	8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		245	MRC-245	15	Drums	19035	214	3	15		4,504.00	Transfer Special Project FJO-9	Brazil	9-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		246	MRC-246	12	Drums	19036	214	3	16		3,524.00	Transfer Special Project FJO-9	Liquido Brazil	9-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		247	MRC-247	4	Drums	18992	214	3	15		843.00	Transfer Special Project FJO-9	Nigeria	8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		251	MRC-251	12	Drums	18993	214	3	15		2,470.00	Transfer Special Project FJO-9	Australia	8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		254	MRC-254	7	Drums	19037	214	3	15		1,940.00	Transfer Special Project FJO-9	Rhodesia	9-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		256	MRC-256	9	Drums	19038-A	214	3	16		2,194.00	Transfer Special Project FJO-9	Brazil	9 & 8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		259	MRC-259	11	Drums	19039	214	3	15		2,191.00	Transfer Special Project FJO-9	Brazil	8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		260	MRC-260	8	Drums	19040	214	3	15		2,190.00	Transfer Special Project FJO-9	Brazil	9-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		261	MRC-261	8	Drums	19041	214	3	15		2,182.00	Transfer Special Project FJO-9	Brazil	9-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		263	MRC-263	15	Drums	19042	214	3	15		4,404.00	Transfer Special Project FJO-9	Brazil	9-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		264	MRC-264	9	Drums	19043	214	3	9		4,435.00	Transfer Special Project FJO-9	Brazil	20-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		265	MRC-265	22	Drums	19083	214	3	15		4,386.00	Transfer Special Project FJO-9	Brazil	8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		266	MRC-266	22	Drums	19044	214	3	15		4,393.00	Transfer Special Project FJO-9	Brazil	8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		267	MRC-267	15	Drums	19045	214	3	15		4,395.00	Transfer Special Project FJO-9	Brazil	9-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		268	MRC-268	15	Drums	19046	214	3	15		4,380.00	Transfer Special Project FJO-9	Brazil	9-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		269	MRC-269	22	Drums	19047	214	3	15		4,412.00	Transfer Special Project FJO-9	Brazil	8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		270	MRC-270	16	Drums	19048	214	3	15		4,791.00	Transfer Special Project FJO-9	Liquido Brazil	9-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		271	MRC-271	22	Drums	19084	214	3	15		4,387.00	Transfer Special Project FJO-9	Brazil	8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		272	MRC-272	7	Drums	19049	214	3	9		1,320.00	Transfer Special Project FJO-9	Nigeria	8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		273	MRC-273	2	Drums	19085-A	214	3	15		595.00	Transfer Special Project FJO-9	Nigeria	8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		274	MRC-274	2	Drums	19009	214	3	15		522.00	Transfer Special Project FJO-9	Uganda	9-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		275	MRC-275	3	Drums	19086	214	3	15		559.00	Transfer Special Project FJO-9	Uganda	8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		276	MRC-276	10	Drums	19087	214	3	15		2,920.00	Transfer Special Project FJO-9	Brazil	9-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		277	MRC-277	3	Drums	18994	214	3	16		879.00	Transfer Special Project FJO-9	Nigeria	15-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		278	MRC-278	22	Drums	19050	214	3	15		6,487.00	Transfer Special Project FJO-9	Brazil	9-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		279	MRC-279	15	Drums	19088	214	3	16		4,388.00	Transfer Special Project FJO-9	Brazil	15-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		282	MRC-282	3	Drums	19010	214	3	15		739.00	Transfer Special Project FJO-9	Nigeria	9-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		283	MRC-283	4	Drums	19051	214	3	16		1,041.00	Transfer Special Project FJO-9	Nigeria	9-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		284	MRC-284	7	Drums	18995	214	3	15		1,935.00	Transfer Special Project FJO-9	Nigeria	9-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		285	MRC-285	3	Drums	19089	214	3	16		738.00	Transfer Special Project FJO-9	Nigeria	9-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		290	MRC-290	5	Drums	19090	214	3	15		1,066.00	Transfer Special Project FJO-9	Belgian Congo	8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		291	MRC-291	18	Drums	19011	214	3	15		3,541.00	Transfer Special Project FJO-9	Belgian Congo	8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		295	MRC-295	12	Drums	19052	214	3	15		2,400.00	Transfer Special Project FJO-9	Belgian Congo	8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		296	MRC-296	7	Drums	19053	214	3	15		1,369.00	Transfer Special Project FJO-9	Belgian Congo	8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		297	MRC-297	7	Drums	19054	214	3	9		1,385.00	Transfer Special Project FJO-9	Belgian Congo	8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		299	MRC-299	1	Drum	19091	214	3	9		277.00	Transfer Special Project FJO-9	Australia	8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		300	MRC-300	2	Drums	19012	214	3	15		311.00	Transfer Special Project FJO-9	Australia	8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		301	MRC-301	1	Drum	19013	214	3	9		265.00	Transfer Special Project FJO-9	Rhodesia	8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		303	MRC-303	33	Drums	19092	214	3	15		6,647.00	Transfer Special Project FJO-9	unknown	8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		305	MRC-305	2	Drums	19093	214	3	15		411.00	Transfer Special Project FJO-9	unknown	8-gallon drums
155	Columbium Tantalum Source Material	Tantalite Ore		306	MRC-306	3	Drums	18975	214	3	16		612.00	Transfer Special Project FJO-9	Nigeria	8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		308	MRC-308	5	Drums	19094	214	3	15		1,005.00	Transfer Special Project FJO-9	Uganda	8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		309	MRC-309	10	Drums	19095	214	3	15		2,312.00	Transfer Special Project FJO-9	Dixon, NM	9-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		311	MRC-311	3	Drums	19096	214	3	16		849.00	Transfer Special Project FJO-9	Belgian Congo	9-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		312	MRC-312	1	Drum	19097	214	3	15		241.00	Transfer Special Project FJO-9	Australia	8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		313	MRC-313	1	Drum	19098	214	3	9		235.00	Transfer Special Project FJO-9	Australia	8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		314	MRC-314	2	Drums	18976	214	3	15		406.00	Transfer Special Project FJO-9	Australia	8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		315	MRC-315	11	Drums	18977	214	3	15		3,086.00	Transfer Special Project FJO-9	Australia	9-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		317	MRC-317	7	Drums	18978	214	3	15		1,456.00	Transfer Special Project FJO-9	Australia	8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		318	MRC-318	11	Drums	19099	214	3	15		3,080.00	Transfer Special Project FJO-9	Australia	9-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		320	MRC-320	2	Drums	18979	214	3	15		408.00	Transfer Special Project FJO-9	unknown	9-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		321	MRC-321	15	Drums	18980	214	3	15		4,475.00	Transfer Special Project FJO-9	Nigeria	9-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		322	MRC-322	5	Drums	18981	214	3	15		1,329.00	Transfer Special Project FJO-9	Nigeria	9-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		323	MRC-323	3	Drums	19100	214	3	16		781.00	Transfer Special Project FJO-9	Nigeria	15-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		325	MRC-325	9	Drums	19055	214	3	9		1,740.00	Transfer Special Project FJO-9	Australia	8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		326	MRC-326	3	Drums	18996	214	3	15		723.00	Transfer Special Project FJO-9	Australia	9-gallon drums

NEW HAVEN DEPOT

TANTALUM

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CMAT	COMMODITY	TYPE	GRADE	MIF Lot #	LOT #	QUANTITY	UNIT	RR #	WHSE	SEC	BAY	ROW	NET WT.	CONTRACT #	Origin	Packaging
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		333	MRC-333	1	Drum	18982	214	3	15		160.00	Transfer Special Project FJO-9	Uganda	8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		343	MRC-343	43	Drums	19056	214	3	15		8,653.00	Transfer Special Project FJO-9	Belgian Congo	8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		348	MRC-348	2	Drums	19057	214	3	15		314.00	Transfer Special Project FJO-9	unknown	8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		350	MRC-350	4	Drums	19058	214	3	15		838.00	Transfer Special Project FJO-9	Uganda	8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		352	MRC-352	9	Drums	19059	214	3	15		1,824.00	Transfer Special Project FJO-9	unknown	8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		353	MRC-353	6	Drums	19060	214	3	15		1,235.00	Transfer Special Project FJO-9	unknown	8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		354	MRC-354	8	Drums	19061	214	3	9		1,655.00	Transfer Special Project FJO-9	Belgian Congo	8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		355	MRC-355	67	Drums	19062	214	3	16		13,388.00	Transfer Special Project FJO-9	Belgian Congo	8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		356	MRC-356	2	Drums	19101	214	3	15		347.00	Transfer Special Project FJO-9	Belgian Congo	8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		359	MRC-359	12	Drums	18997	214	3	15		2,303.00	Transfer Special Project FJO-9	Nigeria	8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		077	MRC-77	6	Drums	18998	214	3	15		1,174.00	Transfer Special Project FJO-9	Nigeria	8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		081	MRC-81	2	Drums	18986	214	3	15		452.00	Transfer Special Project FJO-9	Uganda	8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		086	MRC-86	22	Drums	19066	214	3	15		4,352.00	Transfer Special Project FJO-9	Brazil	8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		087	MRC-87	25	Drums	18987-A	214	3	16		7,700.00	Transfer Special Project FJO-9	Rhodesia	15 & 20-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		091	MRC-91	95	Drums	19014	214	3	15		28,340.00	Transfer Special Project FJO-9	Liquido Brazil	9-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		092	MRC-92	8	Drums	18999	214	3	15		1,604.00	Transfer Special Project FJO-9	unknown	8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		094	MRC-94	22	Drums	19067	214	3	15		4,324.00	Transfer Special Project FJO-9	Brazil	8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		179	ONSP-4E179	7	Drums	19361	214	3	77	4	2,847.00	Relocation Project DMO-0000	unknown	15-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		180	ONSP-4E180	4	Drums	19365	214	3	18	1, ST 2	1,988.00	Relocation Project DMO-0000	unknown	15-gallon drums
155	Tantalite Ore	Natural Min.		181	ONSP-4E181	6	Drums	19368	214	3	77	4	2,110.00	Relocation Project DMO-0000	unknown	15-gallon drums
155	Tantalite	Tantalum Nat. Min.		IOE	Rig E	47	Drums	10289	214	3	44	1, ST 1-6	10,798.00	GS-OOP-10032(SCM)-1F	Brazil	15-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		01F	RPS	1	Drum	5916	214	3	37	4	1,496.50	GS-OOP-1087-1F (SCM)	Australia	8-gallon wooden kegs
		TOTAL		A-9	VA-9	1	Drum	19103-A	214	3	9		167.75	Transfer Special Project FJO-9	unknown (10 bags of sample	15-gallon drums
						3,246	Units	minus sweepings					814,457.25	Lbs		
						3,248	Units	with Sweepings					815,321.25	Lbs		
155	Tantalum Oxide	hemically Precipitated Tantalum Oxid		-20	M-1-20 New York	20	Kegs	7017	214	3	37	1,2,3	5,000.00	GS-OOP-3418-1F(SCM)	German	8-gallon wooden kegs
155	Tantalum Pentoxide	hemically Precipitated Tantalum Oxid		-50	P-902	50	Kegs	7402	214	3	37	1,2,3	5,012.00	GS-OOP-3592(SCM)-1	German	8-gallon wooden kegs
155	Tantalum Oxide	hemically Precipitated Tantalum Oxid		902	P-902	50	Kegs	7491	214	3	37	1,2,3	5,014.00	GS-OOP-3592(SCM)2F	German	8-gallon wooden kegs
155	Tantalum Pentoxide	hemically Precipitated Tantalum Oxid		992	S-992	50	Kegs	7864	214	3	37	1,2,3	5,007.00	GS-OOP-3883-2 (SCM)	German	8-gallon wooden kegs
155	Tantalum Pentoxide	hemically Precipitated Tantalum Oxid		992	S-992	50	Kegs	7936	214	3	37	1,2,3	5,004.00	GS-OOP-3883(SCM) 3F	German	8-gallon wooden kegs
155	Tantalum Pentoxide	hemically Precipitated Tantalum Oxid		048	S-1048 New York	50	Kegs	8017	214	3	37	1,2,3	4,980.00	GS-OOP-7061 (SCM) 1	German	8-gallon wooden kegs
155	Tantalum Pentoxide	hemically Precipitated Tantalum Oxid		050	S-1048	100	Kegs	8048	214	3	37	1,2,3	9,196.00	GS-OOP-7061 (SCM) 2F	German	8-gallon wooden kegs
155	Tantalum Pentoxide	hemically Precipitated Tantalum Oxid		101 OR 150	S-1138	50	Kegs	8137	214	3	37	1,2,3	5,020.00	GS-OOP-7248-(SCM)-1	unknown	8-gallon wooden kegs
155	Tantalum Pentoxide	hemically Precipitated Tantalum Oxid		101 OR 150	S-1138	50	Kegs	8258	214	3	37	1,2,3	5,020.00	GS-OOP-7248(SCM)-3	unknown	8-gallon wooden kegs
155	Tantalum Oxide	hemically Precipitated Tantalum Oxid		138	S-1138	50	Kegs	8477	214	3	37	1,2,3	5,004.00	GS-OOP-7248 (SCM)-2	German	8-gallon wooden kegs
155	Tantalum Oxide	hemically Precipitated Tantalum Oxid		200 & 250	S-1138	100	Kegs	9092	214	3	37	1,2,3	10,005.00	GS-OOP-7248-(SCM)-4F	German	8-gallon wooden kegs
155	Tantalum Oxide	hemically Precipitated Tantalum Oxid		401	S-1138/F	60	Kegs	9871	214	3	37	1,2,3	6,020.00	GS-OOP-7248(SCM)-7F	German	8-gallon wooden kegs
155	Tantalum Oxide	hemically Precipitated Tantalum Oxid		351	S-1138G	50	Kegs	9609	214	3	37	1,2,3	5,031.50	GS-OOP-7248(SCM)-6	German	8-gallon wooden kegs
		TOTAL		350	S-1138	100	Kegs	10573	214	3	37	1,2,3	10,017.00	GS-OOP-7248(SCM)-5	German	8-gallon wooden kegs
						830	Kegs						82,330.50	Lbs		
155	Tantalum Pentoxide	Natural Concentrates		001	1	84	Drums	19411	214	3	27		42,000.00	DLA300-90-C-0031	unknown	35-gallon drums
155	Tantalum Pentoxide	Natural Concentrates		002	2	84	Drums	19412	214	3	27		42,000.00	DLA300-90-C-0031	unknown	35-gallon drums
155	Tantalum Pentoxide	Natural Concentrates		003	3	84	Drums	19418	214	3	27		42,000.00	DLA300-90-C-0031	unknown	35-gallon drums
155	Tantalum Pentoxide	Natural Concentrates		004	4	36	Drums	19419	214	3	27		18,000.00	DLA300-90-C-0031	unknown	35-gallon drums
155	Tantalum Pentoxide	Natural Concentrates		004	4	48	Drums	19419	214	3	28		24,000.00	DLA300-90-C-0031	unknown	35-gallon drums
155	Tantalum Pentoxide	Natural Concentrates		005	5	84	Drums	19420	214	3	28		42,000.00	DLA300-90-C-0031	unknown	35-gallon drums
155	Tantalum Pentoxide	Natural Concentrates		006	6	84	Drums	19426	214	3	28		42,000.00	DLA300-90-C-0031	unknown	35-gallon drums
		TOTAL		007	7	59	Drums	19429	214	3	28		29,500.00	DLA300-90-C-0031	unknown	35-gallon drums
						563	Drums						281,500.00	Lbs		
155	Columbium-Tantalum Concentrates	Chemically Processed		199	MGK-199	24	Drums	17200	214	3	13		13,267.50	GS-OOP-10716(SCM)	unknown	55-gallon drums
155	Columbium-Tantalum Concentrates	Chemically Processed		199	MGK-199	1	Cont Swee	17200	214	3	13		84.00	GS-OOP-10716(SCM)	unknown	55-gallon drums
		TOTAL				25	Drums						13,351.50	Lbs		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	11A	357	MRC-357	15	Drums	18946	214	3	16		3,082.00	Transfer Special Project FJO-9	Belgian Congo	8-gallon drums
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	11A	833	GEO-833	106	Drums	18947	214	3	17		21,228.00	Transfer Special Project FJO-9	Belgian Congo	8-gallon drums
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	11A	834	GEO-834	111	Drums	18948	214	3	17		22,037.00	Transfer Special Project FJO-9	Belgian Congo	8-gallon drums
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	11A	837	GEO-837	111	Drums	18949	214	3	17		22,031.50	Transfer Special Project FJO-9	Belgian Congo	8-gallon drums
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	11A	838	GEO-838	111	Drums	18950	214	3	17		22,127.50	Transfer Special Project FJO-9	Belgian Congo	8-gallon drums
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	11A	839	GEO-839	111	Drums	18951	214	3	17		22,056.50	Transfer Special Project FJO-9	Belgian Congo	8-gallon drums
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	11A	840	GEO-840	111	Drums	18952	214	3	17		22,056.00	Transfer Special Project FJO-9	Belgian Congo	8-gallon drums
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	11A	843	GEO-843	110	Drums	18953	214	3	17		21,826.00	Transfer Special Project FJO-9	Belgian Congo	8-gallon drums
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	2A	817	GEO-817	109	Drums	18954	214	3	17		21,785.25	Transfer Special Project FJO-9	Belgian Congo	8-gallon drums

CMAT	COMMODITY	TYPE	GRADE	MIF Lot #	LOT #	QUANTITY	UNIT	RR #	WHSE	SEC	BAY	ROW	NET WT.	CONTRACT #	Origin	Packaging
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	2A	818	GEO-818	108	Drums	18955	214	3	16		21,466.00	Transfer Special Project FJO-9	Belgian Congo	8-gallon drums
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	2A	821	GEO-821	107	Drums	18956	214	3	17		21,111.50	Transfer Special Project FJO-9	Belgian Congo	8-gallon drums
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	2A	836	GEO-836	108	Drums	18957	214	3	17		21,617.00	Transfer Special Project FJO-9	Belgian Congo	8-gallon drums
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	11A	280	MRC-280	3	Drums	18958	214	3	17		649.50	Transfer Special Project FJO-9	De Staffany Canada	9-gallon drums
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	11A	292	MRC-292	8	Drums	18959	214	3	16		1,665.00	Transfer Special Project FJO-9	Belgian Congo	8-gallon drums
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	2A	340	MRC-340	44	Drums	18960	214	3	17		13,222.00	Transfer Special Project FJO-9	Belgian Congo	9 & 15 gallon drums
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	11A	351	MRC-351	14	Drums	18961	214	3	16		2,728.00	Transfer Special Project FJO-9	unknown	8-gallon drums
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	11A	816	GEO-816	110	Drums	18962	214	3	17		22,432.50	Transfer Special Project FJO-9	Belgian Congo	8 & 20 gallon drums
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	2A	262	MRC-262	21	Drums	18963	214	3	16		4,446.00	Transfer Special Project FJO-9	Brazil	8 & 9 gallon drums
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	2A	281	MRC-281	28	Drums	18964	214	3	9		5,676.00	Transfer Special Project FJO-9	Brazil	8-gallon drums
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	2A	286	MRC-286	7	Drums	18965	214	3	16		1,909.00	Transfer Special Project FJO-9	India	15-gallon drums
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	2A	287	MRC-287	3	Drums	18966	214	3	17		600.00	Transfer Special Project FJO-9	India	8-gallon drums
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	2A	293	MRC-293	20	Drums	18967	214	3	16		3,986.00	Transfer Special Project FJO-9	Belgian Congo	8-gallon drums
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	2A	294	MRC-294	40	Drums	18968	214	3	16		8,022.00	Transfer Special Project FJO-9	Belgian Congo	8-gallon drums
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	2A	324	MRC-324	3	Drums	18969	214	3	16		683.00	Transfer Special Project FJO-9	Sydney, Australia	15-gallon drums
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	2A	336	MRC-336	4	Drums	18970	214	3	17		1,221.00	Transfer Special Project FJO-9	Belgian Congo	9-gallon drums
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	2A	339	MRC-339	24	Drums	18971	214	3	16		7,220.00	Transfer Special Project FJO-9	Belgian Congo	15 & 9-gallon drums
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	2A	342	MRC-342	4	Drums	18972	214	3	17		1,061.00	Transfer Special Project FJO-9	Nigeria	15-gallon drums
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	2A	358	MRC-358	83	Drums	18973	214	3	16		24,863.00	Transfer Special Project FJO-9	Minerga	9-gallon drums
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	2A	819	GEO-819	107	Drums	18974	214	3	16		21,298.50	Transfer Special Project FJO-9	Belgian Congo	8-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		ONG	3 NONG	3	Drums	19357	214	3	34	4, ST 1-3	1,187.50	Relocation Project DMO-0000	unknown	15-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		811	ONSP-30811	275	Drums	19358	214	3	77	2	54,866.00	Relocation Project DMO-0000	unknown	30-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		178	ONSP-4E178	23	Drums	19359	214	3	77	3	9,223.00	Relocation Project DMO-0000	unknown	30-gallon drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		182	ONSP 4E182	46	Drums	19360	214	3	77	3	19,321.00	Relocation Project DMO-0000	unknown	30-gallon drums
		TOTAL				**2,088**	**Drums**						**448,704.25**	**Lbs**		
155		**AMP INFORMATION**				**6,754**	**Drums**	**includes sweepings**					**#########**	**Lbs**		
		UNCOMMITTED QUANTITIES											**620.60**	**ST**		
				ITEM#												
157	Columbium Carbide Powder			**20**	9	3	Boxes	18299	213	4	Vault		630.00	GS-OOP-22928(SCM)-2	Albany, OR	Wooden Boxes
157	Columbium Carbide Powder			**21**	10	3	Boxes	18300	213	4	Vault		630.00	GS-OOP-22928(SCM)-2	Albany, OR	Wooden Boxes
157	Columbium Carbide Powder			**18**	1	4	Boxes	18315	213	4	Vault		720.00	GS-OOP-22931(SCM)-13	Latrobe, PA	Wooden Boxes
157	Columbium Carbide Powder			**19**	2	4	Boxes	18316	213	4	Vault		720.00	GS-OOP-22931(SCM)-13	Latrobe, PA	Wooden Boxes
157		**AMP INFORMATION**				**14**	**Boxes**						**2,700.00**	**Lbs**		
		UNCOMMITTED QUANTITIES											**1.35**	**ST**		
				ITEM#												
522	Tantalum Carbide Powder				2	3	Boxes	18306	213	4	Vault		900.00	GS-OOP-22931(SCM)-4	Latrobe, PA	Wooden Boxes
522	Tantalum Carbide Powder				2	3	Boxes	18298	213	4	Vault		1,350.00	GS-OOP-22928(SCM)-2	Albany, OR	Wooden Boxes
522		**AMP INFORMATION**				**6**	**Boxes**	**AMP QUANTITY**					**2,250.00**	**Lbs**		
		UNCOMMITTED QUANTITIES						**UNCOMMITTED**					**1.13**	**ST**		
				ITEM#												
525	Tantalum Oxide	Standard Grade R		**1**	1	82	Drums	19470A	214	3	38		25,010.00	DLA-300-91-C-0017	unknown	35-gallon drums
525	Tantalum Oxide	Standard Grade R		**2**	2	82	Drums	19472A	214	3	38		25,010.00	DLA-300-91-C-0017	unknown	35-gallon drums
525	Tantalum Oxide	Standard Grade R		**3**	3	82	Drums	19473	214	3	38		25,010.00	DLA-300-91-C-0017	unknown	35-gallon drums
525	Tantalum Oxide	Standard Grade R		**4**	4	82	Drums	19474	214	3	38		25,010.00	DLA-300-91-C-0017	unknown	35-gallon drums
		TOTAL				**328**	**Drums**						**100,040.00**	**Lbs**		
525		**AMP INFORMATION**											**50.02**	**ST**		
		UNCOMMITTED QUANTITIES														

NEW HAVEN DEPOT

TANTALUM

CMAT	COMMODITY	TYPE	ITEM#	DWAS ID#	LOT #	QUANTITY	UNIT	RR #	WHSE	SEC	BAY	ROW	NET WT.	CONTI
155	Columbium Tantalum Ore	Tantalite	329	15540110-509-2060039Z20	DMS-206	30	Drums	7628	214	3	45		8,051.50	GS-OOP-3922(SC
155	Columbium Tantalum Ore	Tantalite	330	15540110-509-2160039630	DMS-216	43	Drums	7707	214	3	45		2,322.50	GS-OOP-3963(SC
155	Tantalite	Natural Min.	331	15540110-509-0011039-10	-1-	3	Drums	6614	214	3	45		650.50	GS-OOP-1099-1 (
155	Tantalite Ore Concentrates	Natural Min.	332	15540110-509-0010030020	-1-	13	Drums	7979	214	3	45		3,767.50	GS-OOP-3902-1F
155	Tantalite	Natural Min.	333	15540110-509-0010030720	-1-	17	Drums	8664 & 8666	214	3	45		4,954.50	GS-OOP-3972 (S
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	335	15540110-509-3250NSP-30	MRC-320	2	Drums	18979	214	3	15		497.50	Transfer Special F
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	336	15540110-509-2760NSP-30	MRC-276	10	Drums	19087	214	3	15		2,949.50	Transfer Special F
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	337	15540110-509-2150NSP-30	MRC-845	11	Drums	18977	214	3	15		9,086.50	Transfer Special F
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	338	15540110-509-2960NSP-30	MRC-296	8	Drums	19075	214	3	15		2,199.50	Transfer Special F
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	339	15540110-509-2390NSP-30	MRC-230	8	Drums	19033	214	3	15		2,494.50	Transfer Special F
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	340	15540110-509-2380NSP-30	MRC-238	8	Drums	19032-A	214	3	15		2,170.50	Transfer Special F
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	341	15540110-509-1500NSP-30	MRC-150	5	Drums	18990	214	3	15		1,281.50	Transfer Special F
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	342	15540110-509-3140NSP-30	MRC-314	2	Drums	18976	214	3	15		485.50	Transfer Special F
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	343	15540110-509-1510NSP-30	MRC-151	6	Drums	19069	214	3	15		1,269.50	Transfer Special F
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	344	15540110-509-2190NSP-30	MRC-219	21	Drums	19079	214	3	15		4,310.50	Transfer Special F
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	345	15540110-509-2650NSP-30	MRC-265	22	Drums	19080	214	3	15		4,305.50	Transfer Special F
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	346	15540110-509-2670NSP-30	MRC-267	15	Drums	19045	214	3	15		4,394.50	Transfer Special F
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	347	15540110-509-2680NSP-30	MRC-268	15	Drums	19046	214	3	15		4,379.50	Transfer Special F
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	348	15540110-509-2820NSP-30	MRC-282	3	Drums	19010	214	3	15		738.50	Transfer Special F
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	349	15540110-509-0910NSP-30	MRC-91	95	Drums	19014	214	3	15		28,339.50	Transfer Special F
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	350	15540110-509-2450NSP-30	MRC-245	15	Drums	19035	214	3	15		4,503.50	Transfer Special F
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	351	15540110-509-8320NSP-30	GEO-832	16	Drums	19064	214	3	15		3,889.50	Transfer Special F
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	352	15540110-509-2180NSP-30	MRC-218	22	Drums	19078	214	3	15		4,379.50	Transfer Special F
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	353	15540110-509-2510NSP-30	MRC-251	12	Drums	18993	214	3	15		2,468.50	Transfer Special F
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	381	15510140-509-2800NSP-30	MRC-280	3	Drums	18958	214	3	17		649.50	Transfer Special F
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	382	15540110-509-CONSP-38	GEO-822G	13	Drums	19065	214	3	16		2,442.50	Transfer Special F
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	383	15540110-509-0010021980	0021980001	4	Drums	19370	214	3	18	1, GT 2	1,770.50	Relocation Projec
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	384	15540110-509-0010011620	0011620001	7	Drums	19372	214	3	3		4,378.50	Relocation Projec
		TOTAL				399	Units						106,023.00	Lbs

NEW HAVEN DEPOT

TANTALUM

CMAT	COMMODITY	TYPE	ITEM#	LOT #	QUANTITY	UNIT	RR #	WHSE	SEC	BAY	ROW	NET WT.	
155	Tantalite	Natural Min.	288	118	31	Drums	6910	214	3	45		8,549.50	GS
155	Tantalite Concentrates	Natural Min.	289	59	8	Drums	8476	214	3	45		2,156.50	GS
155	Tantalite Concentrates	Natural Min.	290	60	8	Drums	8476	214	3	45		2,124.50	GS
155	Tantalite	Natural Min.	291	106	16	Drums	6591	214	3	45		4,264.50	GS
155	Tantalite Concentrates	Natural Min.	292	AS	4	Drums	8476	214	3	45		924.50	GS
155	Tantalite	Natural Min.	293	199-C	22	Drums	7289	214	3	45		5,354.50	GS
155	Tantalite	Natural Min.	294	199-D	11	Drums	7289	214	3	45		2,850.50	GS
155	Tantalite	Natural Min.	295	105	8	Drums	6591	214	3	45		2,191.50	GS
155	Tantalite	Natural Min.	296	C-DMS-C-1	21	Drums	6480	214	3	45		5,669.50	GS
155	Tantalite	Natural Min.	297	1053	22	Drums	10998	214	3	45		6,593.50	GS
155	Tantalite	Tantalum Nat. Min.	298	MGK-108	14	Drums	11149	214	3	37	4	3,659.50	GS
155	Tantalite	Tantalum Nat. Min.	299	MGK-112	15	Boxes	11149	214	3	37	4	2,161.50	GS
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	300	25	5	Drums	19112	214	3	9		2,201.50	Tr
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	301	MRC-297	7	Drums	19054	214	3	9		1,384.50	Tr
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	302	MRC-325	9	Drums	19055	214	3	9		1,739.50	Tr
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	303	VA-9	1	Drum	19103-A	214	3	9		167.25	Tr
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	304	ONSP-4E180	4	Drums	19365	214	3	18	1, ST 2	1,987.50	Re
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	305	11080013	10	Drums	19363	214	3	18	2, ST 2,3	5,363.50	Re
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	306	11080014	10	Drums	19363	214	3	18	2, ST 3	5,307.50	Re
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	307	001060005	18	Drums	19364	214	3	18	2, ST 1,2	11,013.50	Re
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	308	GEO-819	107	Drums	18974	214	3	16		21,298.00	Tr
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	309	MRC-243	15	Drums	19082-A	214	3	16		4,367.50	Tr
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	310	MRC-246	12	Drums	19036	214	3	16		3,523.50	Tr
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	311	MRC-285	3	Drums	19089	214	3	16		737.50	Tr
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	312	MRC-277	3	Drums	18994	214	3	16		878.50	Tr
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	313	MRC-228	10	Drums	19030	214	3	16		4,675.50	Tr
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	314	21	5	Drums	19108	214	3	16		2,177.50	Tr
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	315	26	5	Drums	19113	214	3	16		2,183.50	Tr
155	Columbium Tantalum Source Material	Tantalite Ore	316	MRC-306	3	Drums	18975	214	3	16		611.50	Tr
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	317	MRC-355	67	Drums	19062	214	3	16		13,387.50	Tr
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	318	GEO-809	98	Drums	18983	214	3	16		19,647.50	Tr
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	319	MRC-226	9	Drums	19029	214	3	16		4,499.50	Tr
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	320	30	34	Drums	19114	214	3	16		16,642.50	Tr
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	321	MRC-166	15	Drums	19005	214	3	15		3,052.50	Tr
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	322	MRC-303	33	Drums	19092	214	3	15		6,646.50	Tr
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	323	MRC-321	15	Drums	18980	214	3	15		4,474.50	Tr
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	324	MRC-224	15	Drums	19080	214	3	15		4,393.50	Tr
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	325	MRC-284	7	Drums	18995	214	3	15		1,934.50	Tr
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	326	MRC-177	11	Drums	19022	214	3	15		2,187.50	Tr
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	327	MRC-217	22	Drums	19026	214	3	15		4,374.50	Tr
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	328	MRC-222	22	Drums	19027	214	3	15		4,392.50	Tr
155	Tantalite Ore	Natural Min.	334	2	9	Drums	6701	214	3	45		2,256.50	G
		TOTAL			764	Units						204,007.25	L

NEW HAVEN DEPOT

TANTALUM

Printed: 6/20/96

CMAT	COMMODITY	TYPE	ORIGIN	GRADE	LOT #	QUANTITY	UNIT	RR #	WHSE	SEC	BAY	NET WT.	CONTRACT #		
155	Tantalite	Natural Min.			1	3	Drums	6614	214	4	41	660	GS-OOP-1099-1 (SCM)		
155	Tantalite Ore Concentrates	Natural Min.			1	13	Drums	7970	214	4	41	3,768	GS-OOP-3902-1F (SCM)		
155	Tantalite	Natural Min.	Swedish		1	13	Drums	8064	214	4	41/42	3,144	GS-OOP-3972 (SCM) 1F		
155	Tantalite	Natural Min.	Swedish		1	4	Drums	8065	214	4	41/42	911	GS-OOP-3972 (SCM) 1F		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			1	10	Drums	18984-A	214	3	15	3,000	Transfer Special Project FJO-935		
155	Tantalite Ore	Natural Min.	Nigerian		2	9	Drums	6701	214	4	41	2,257	GS-OOP-949-1F (SCM)		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		12	9	Drums	19104	214	3	16	4,379	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		13	16	Drums	19105	214	3	16	7,665	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		15	7	Drums	19106	214	3	16	3,280	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		20	13	Drums	19107	214	3	16	6,535	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		21	5	Drums	19108	214	3	16	2,178	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		22	5	Drums	19109	214	3	16	2,153	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		23	5	Drums	19110	214	3	9	2,182	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		24	5	Drums	19111	214	3	9	2,200	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		25	5	Drums	19112	214	3	9	2,202	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		26	5	Drums	19113	214	3	16	2,184	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		30	34	Drums	19114	214	3	16	16,643	Transfer Special Project FJO-935		
155	Tantalite Concentrates	Natural Min.			59	8	Drums	8476	214	4	41	2,157	GS-OOP-10224(SCM)-1F		
155	Tantalite Concentrates	Natural Min.			60	8	Drums	8476	214	4	41	2,125	GS-OOP-10224(SCM)-1F		
155	Tantalite	Natural Min.	Brazilian		105	8	Drums	6591	214	4	41/42	2,192	GS-OOP-2923-1 (SCM)		
155	Tantalite	Natural Min.	Brazilian		106	16	Drums	6591	214	4	41	4,265	GS-OOP-2923-1 (SCM)		
155	Columbium-Tantalum Source Material	Tantalum Natural Minerals	Belgian		107	10	Drums	19115-A	214	3	16	3,831	Transfer Special Project FJO-935		
155	Tantalite	Natural Min.	Brazilian		108	24	Drums	6910	214	4	41	6,397.5	GS-OOP-2923-2F (SCM)		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			111	10	Drums	19362	214	4	51	6,590	Relocation Project DMO-00001		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			111	3	Drums	19362	214	4	51	1,567	Relocation Project DMO-00001		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			111	10	Drums	19362	214	4	51	6,603	Relocation Project DMO-00001		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			111	10	Drums	19362	214	4	51	6,448	Relocation Project DMO-00001		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			111	4	Drums	19362	214	4	51	2,284	Relocation Project DMO-00001		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			111	10	Drums	19364	214	4	51	6,566	Relocation Project DMO-00001		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			111	16	Drums	19362	214	4	61	10,635	Relocation Project DMO-00001		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			111	35	Drums	19364	214	4	61	22,988	Relocation Project DMO-00001		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			111 Sweepings	2	Drums		241	4	61	864			
155	Tantalite	Natural Min.	Brazilian		118	31	Drums	6910	214	4	41	8,550	GS-OOP-2923-2F (SCM)		
155	Tantalite	Natural Min.	Belgian		207	7	Drums	7681	214	4	41	1,699	GS-OOP-3927-1-Final		
155	Tantalite	Natural Min.			1053	22	Drums	10998	214	4	41/42	6,594	GS-OOP-10045(SCM)-1-Final		
155	Columbium-Tantalum Ore	Tantalum Source Material	British		1105	43	Bags	12294D	214	3	14	3,098	GS-OOP-(D) 18002		
155	Columbium Tantalum Ore	Tantalum Source Material	S. Rhodesian		1138	16	Bags	12427D	214	3	14	2,215	GS-OOP-10717-SCM		
155	Columbium Tantalum Ore	Tantalum Source Material	Australian		1140	153	Bags	12344 (D)	214	3	14	9,379	GS-OOP-(D)-18002		
155	Columbium Tantalum Ore	Tantalum Source Material	Brazilian		1146	40	Bags	12421D	214	3	14	4,407	GS-OOP-(D) 18002		
155	Columbium-Tantalum Ore	Tantalum Source Material	Brazilian		1147	113	Bags	12287D	214	3	14	9,915	GS-OOP (D) 18002		
155	Columbium Tantalum Ore	Columbium Tantalum	English		1165	11	Drums	17163	214	3	14	4,347	GS-OOP-10717(SCM)		
155	Tantalite	Natural Min.	Malayan		2272	8	Drums	6728	214	4	41	2,026	GS-OOP-3148-1F		
155	Tantalite	Natural Min.	Australian		2329	3	Drums	7224	214	4	41	715.5	GS-OOP-3508-1F (SCM)		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			001060001	10	Drums	19364	214	4	11	6,640	Relocation Project DMO-00001	55 Gal Drums	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			001060002	13	Drums	19364	214	4	21	8,765	Relocation Project DMO-00001	30 Gal Drums	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			001060005	18	Drums	19364	214	4	21	11,014	Relocation Project DMO-00001	30 Gal Drums	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			11080013	10	Drums	19363	214	4	21	5,364	Relocation Project DMO-00001	30 Gal Drums	013
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			11080014	10	Drums	19363	214	4	21	5,308	Relocation Project DMO-00001	30 Gal Drums	014
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			0011620001	7	Drums	19372	214	4	42	4,379	Relocation Project DMO-00001	15 Gal Drums	1162
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			0021671533	3	Drums	19371	214	4	31	1,762	Relocation Project DMO-00001	Kegs	2167
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			0021980001	4	Drums	19370	214	4	11	1,771	Relocation Project DMO-00001	15 Gal Drums	2198-1
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			0782362574	5	Drums	19369	214	4	11	2,322	Relocation Project DMO-00001	15 Gal Drums	2574
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			0782362678	4	Drums	19368	214	4	11	1,693	Relocation Project DMO-00001	15 Gal Drums	2678
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			0010700E	5	Drums	19362	214	4	11	3,454	Relocation Project DMO-00001	55 Gal Drums	110700E
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			001107000D	2	Drums	19362	214	4	31	1,032	Relocation Project DMO-00001	55 Gal Drums	1107000
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			001107000F	6	Drums	19362	214	4	11	3,781	Relocation Project DMO-00001	55 Gal Drums	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			001107000G	13	Drums	19362	214	4	11	8,674	Relocation Project DMO-00001	55 Gal Drums	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			001107000H	3	Drums	19362	214	4	11	2,043	Relocation Project DMO-00001	50 Gal Drums	1107 (569)
155	Tantalite	Natural Min.			1053A	8	Drums	10998	214	4	41/42	2,184	GS-OOP-10045(SCM)-1-Final		
155	Tantalite	Natural Min.			1053B	8	Drums	10998	214	4	41/42	2,128	GS-OOP-10045(SCM)-1-Final		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			11160004	9	Drums	19367	214	4	21	3,146	Relocation Project DMO-00001	50 Gal Drums	1116
155	Columbium Tantalum Ore	Tantalum Source Material	Brazilian		1146A	40	Bags	12421D	214	3	14	4,326	GS-OOP-(D) 18002		
155	Columbium Tantalum Ore	Tantalum Source Material	Brazilian		1146B	40	Bags	12421D	214	3	14	4,404	GS-OOP-(D) 18002		
155	Columbium Tantalum Ore	Tantalum Source Material	Brazilian		1146C	40	Bags	12421D	214	3	14	4,395	GS-OOP-(D) 18002		
155	Columbium Tantalum Ore	Tantalum Source Material	Brazilian		1146D	40	Bags	12421D	214	3	14	4,381	GS-OOP-(D) 18002		
155	Columbium Tantalum Ore	Tantalum Source Material	Brazilian		1146E	50	Bags	12421D	214	3	14	5,493	GS-OOP-(D) 18002		
155	Columbium Tantalum Ore	Tantalum Source Material	Brazilian		1146F	50	Bags	12421D	214	3	14	5,485	GS-OOP-(D) 18002		

NEW HAVEN DEPOT

TANTALUM

Printed: 6/20/96

CMAT	COMMODITY	TYPE	ORIGIN	GRADE	LOT #	QUANTITY	UNIT	RR #	WHSE	SEC	BAY	NET WT.	CONTRACT #
155	Columbium Tantalum Ore	Tantalum Source Material	Brazilian		1146G	60	Bags	12421D	214	3	14	6,618	GS-OOP-(D) 18002
155	Columbium Tantalum Ore Concentrates	Tantalite	Belgian		199-A	12	Drums	7289	214	4	41	3,325	GS-OOP-3774(SCM)-1-F
155	Tantalite	Natural Min.	Belgian		199-B	29	Drums	7289	214	4	41/42	7,917	GS-OOP-3774(SCM)-1-F
155	Tantalite	Natural Min.	Belgian		199-C	22	Drums	7289	214	4	41/42	5,355	GS-OOP-3774(SCM)-1-F
155	Columbium Tantalum Source Material	Natural Min.	Belgian		199-D	11	Drums	7289	214	4	41/42	2,851	GS-OOP-3774(SCM)-1-F
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			1A&2	3	Drums	18985-A	214	3	15	694	Transfer Special Project FJO-935
155	Tantalite	Tantalum Natural Minerals			83/113	38	Drums	19122	214	3	9	21,282	Transfer Special Project FJO-935
155	Tantalite Concentrates	Natural Min.	Belgian		A-DMS-123	31	Drums	6480	214	4	41	8,553	GS-OOP-2427-1(F) SCM
155	Tantalite	Natural Min.	Brazilian		AS	4	Drums	8476	214	4	41/42	925	GS-OOP-10224(SCM)-1F
155	Tantalite	Natural Min.	Belgian		B-DMS-B1	14	Drums	6480	214	4	41	3,685	GS-OOP-2427-1(F) SCM
155	Tantalite	Natural Min.	Belgian		C-DMS-C-1	21	Drums	6480	214	4	41/42	5,670	GS-OOP-2427-1(F) SCM
155	Tantalite	Natural Min.			DMS-137	50	Drums	5881	214	4	41/42	13,729.5	GS-OOP-1319-1F SCM
155	Tantalite Concentrates	Natural Min.	Belgian		DMS-138	52	Drums	5903	214	4	41/42	14,010	GS-OOP-1526-1F SCM
155	Columbium Tantalum Ore	Natural Min.			DMS-203-B	9	Drums	7290	214	4	41	2,434.5	GS-OOP-3793(SCM)-1-F
155	Columbium Tantalum Ore	Tantalite	Belgian		DMS-206	30	Drums	7628	214	4	41	8,052	GS-OOP-3922(SCM)-1-F
155	Columbium Tantalum Source Material	Tantalite	Belgian		DMS-216	13	Drums	7707	214	4	41	3,323	GS-OOP-3963(SCM)1-F
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		GEO-809	98	Drums	18983	214	3	16	19,648	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		GEO-822C	13	Drums	19065	214	3	15	2,443	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		GEO-831	15	Drums	19063	214	3	15	3,007	Transfer Special Project FJO-935
155	Tantalite	Tantalum Natural Minerals	Belgian		GEO-832	16	Drums	19064	214	3	15	3,090	Transfer Special Project FJO-935
155	Tantalite	Tantalum Nat. Min.			MGK-104	22	Boxes	11149	214	4	45	1,981	GS-OOP-10047(SCM)-1F
155	Tantalite	Tantalum Nat. Min.			MGK-108	14	Drums	11149	214	4	45	3,660	GS-OOP-10047(SCM)-1F
155	Tantalite	Tantalum Nat. Min.			MGK-110	8	Drums	11149	214	4	45	3,273	GS-OOP-10047(SCM)-1F
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Rhodesian		MGK-112	15	Boxes	11149	214	4	45	2,162	GS-OOP-10047(SCM)-1F
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-100	11	Drums	18988	214	3	15	3,300	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-113	23	Drums	19068	214	3	16	6,642	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		MRC-117	8	Drums	19000	214	3	15	2,150	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-126	11	Drums	19015	214	3	16	2,629	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-129	22	Drums	19016	214	3	15	6,424	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-138	10	Drums	19017	214	3	16	2,853	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		MRC-139	6	Drums	18989	214	3	15	1,595	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		MRC-144	5	Drums	19001	214	3	15	952	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		MRC-150	5	Drums	18990	214	3	15	1,282	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		MRC-151	6	Drums	19069	214	3	15	1,270	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Rhodesian		MRC-153	1	Drum	19002	214	3	15	300	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Niberian		MRC-162	10	Drums	19003	214	3	15	2,026	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		MRC-164	2	Drums	19004	214	3	15	486	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-166	15	Drums	19005	214	3	15	3,053	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-173	11	Drums	19018	214	3	15	2,200	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-174	11	Drums	19019	214	3	15	2,168	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-175	8	Drums	19020	214	3	15	2,266	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-176	11	Drums	19021	214	3	15	2,158	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-177	11	Drums	19022	214	3	15	2,188	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			MRC-178	11	Drums	19023	214	3	15	2,188	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			MRC-179	8	Drums	19070	214	3	15	2,185	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			MRC-180	11	Drums	19024	214	3	15	2,196	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-183	8	Drums	19071	214	3	16	2,208	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-186	12	Drums	19072	214	3	15	2,443	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-187	11	Drums	19025	214	3	9	2,201	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-189	11	Drums	19073	214	3	15	2,280	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-190	8	Drums	18991	214	3	15	2,197	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-193	10	Drums	19006	214	3	15	2,078	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-195	8	Drums	19007	214	3	15	2,190	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-196	8	Drums	19008	214	3	16	2,250	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-199	7	Drums	19074	214	3	15	2,100	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-206	8	Drums	19075	214	3	15	2,200	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Salt Lake City		MRC-213	13	Drums	19076	214	3	15	3,216	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-216	22	Drums	19077	214	3	15	4,426	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-217	22	Drums	19026	214	3	15	4,375	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-218	22	Drums	19078	214	3	15	4,380	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-219	21	Drums	19079	214	3	15	4,311	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-222	22	Drums	19027	214	3	15	4,393	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-223	22	Drums	19028	214	3	15	4,397	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-224	15	Drums	19080	214	3	15	4,394	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-226	9	Drums	19029	214	3	16	4,500	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-227	15	Drums	19081	214	3	16	4,358	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-228	10	Drums	19030	214	3	16	4,676	Transfer Special Project FJO-935

NEW HAVEN DEPOT

TANTALUM

Printed: 6/20/96

CMAT	COMMODITY	TYPE	ORIGIN	GRADE	LOT #	QUANTITY	UNIT	RR #	WHSE	SEC	BAY	NET WT.	CONTRACT #
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		MRC-229	11	Drums	19031	214	3	9	2,218	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-238	8	Drums	19032-A	214	3	15	2,177	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-239	8	Drums	19033	214	3	15	2,192	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-243	15	Drums	19082-A	214	3	16	4,368	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			MRC-244	21	Drums	19034	214	3	15	4,247	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-245	15	Drums	19035	214	3	15	4,504	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-246	12	Drums	19036	214	3	16	3,524	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		MRC-247	4	Drums	18992	214	3	15	843	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		MRC-251	12	Drums	18993	214	3	15	2,470	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Rhodesian		MRC-254	7	Drums	19037	214	3	15	1,940	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-256	9	Drums	19038-A	214	3	16	2,194	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-259	11	Drums	19039	214	3	15	2,191	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-260	8	Drums	19040	214	3	15	2,190	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-261	8	Drums	19041	214	3	15	2,182	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-263	15	Drums	19042	214	3	15	4,404	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-264	9	Drums	19043	214	3	9	4,435	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			MRC-265	22	Drums	19083	214	3	15	4,386	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-266	22	Drums	19044	214	3	15	4,393	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-267	15	Drums	19045	214	3	15	4,395	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-268	15	Drums	19046	214	3	15	4,380	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-269	22	Drums	19047	214	3	15	4,412	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-270	16	Drums	19048	214	3	15	4,791	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-271	22	Drums	19084	214	3	15	4,387	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		MRC-272	7	Drums	19049	214	3	9	1,320	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		MRC-273	2	Drums	19085-A	214	3	15	595	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan		MRC-274	2	Drums	19009	214	3	15	522	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan		MRC-275	3	Drums	19086	214	3	15	559	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-276	10	Drums	19087	214	3	15	2,920	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		MRC-277	3	Drums	18994	214	3	16	879	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-278	22	Drums	19050	214	3	15	6,487	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-279	15	Drums	19088	214	3	16	4,388	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		MRC-282	3	Drums	19010	214	3	15	739	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		MRC-283	4	Drums	19051	214	3	16	1,041	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		MRC-284	7	Drums	18995	214	3	15	1,935	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		MRC-285	3	Drums	19089	214	3	16	738	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		MRC-290	5	Drums	19090	214	3	15	1,066	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		MRC-291	18	Drums	19011	214	3	15	3,541	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		MRC-295	12	Drums	19052	214	3	15	2,400	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		MRC-296	7	Drums	19053	214	3	15	1,369	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		MRC-297	7	Drums	19054	214	3	9	1,385	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		MRC-299	1	Drum	19091	214	3	9	277	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		MRC-300	2	Drums	19012	214	3	15	311	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Rhodesian		MRC-301	1	Drum	19013	214	3	9	265	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			MRC-303	33	Drums	19092	214	3	15	6,647	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			MRC-305	2	Drums	19093	214	3	15	411	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalite Ore	Nigerian		MRC-306	3	Drums	18975	214	3	16	612	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan		MRC-308	5	Drums	19094	214	3	15	1,005	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	New Mexican		MRC-309	10	Drums	19095	214	3	15	2,312	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		MRC-311	3	Drums	19096	214	3	16	849	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		MRC-312	1	Drum	19097	214	3	15	241	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		MRC-313	1	Drum	19098	214	3	9	235	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		MRC-314	2	Drums	18976	214	3	15	406	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		MRC-315	11	Drums	18977	214	3	15	3,086	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		MRC-317	7	Drums	18978	214	3	15	1,456	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		MRC-318	11	Drums	19099	214	3	15	3,080	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			MRC-320	2	Drums	18979	214	3	15	408	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		MRC-321	15	Drums	18980	214	3	15	4,475	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		MRC-322	5	Drums	18981	214	3	15	1,329	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		MRC-323	3	Drums	19100	214	3	16	781	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		MRC-325	9	Drums	19055	214	3	9	1,740	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		MRC-326	3	Drums	18996	214	3	15	723	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan		MRC-333	1	Drum	18982	214	3	15	160	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		MRC-343	43	Drums	19056	214	3	15	8,653	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			MRC-348	2	Drums	19057	214	3	15	314	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan		MRC-350	4	Drums	19058	214	3	15	838	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			MRC-352	9	Drums	19059	214	3	15	1,824	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			MRC-353	6	Drums	19060	214	3	15	1,235	Transfer Special Project FJO-935

CMAT	COMMODITY	TYPE	ORIGIN	GRADE	LOT #	QUANTITY	UNIT	RR #	WHSE	SEC	BAY	NET WT.	CONTRACT #		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		MRC-354	8	Drums	19061	214	3	9	1,655	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		MRC-355	67	Drums	19062	214	3	16	13,388	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		MRC-356	2	Drums	19101	214	3	15	347	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		MRC-359	12	Drums	18997	214	3	15	2,303	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		MRC-77	6	Drums	18998	214	3	15	1,174	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan		MRC-81	2	Drums	18986	214	3	15	452	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-86	22	Drums	19066	214	3	15	4,352	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Rhodesian		MRC-87	25	Drums	18987-A	214	3	16	7,700	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			MRC-91	95	Drums	19014	214	3	15	28,340	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			MRC-92	8	Drums	18999	214	3	15	1,604	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-94	22	Drums	19067	214	3	15	4,324	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			ONSP-4E179	7	Drums	19361	214	4	42	2,847	Relocation Project DMO-00001	15 Gal Drums	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			ONSP-4E180	4	Drums	19365	214	4	11	1,988	Relocation Project DMO-00001	15 Gal Drums	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			ONSP-4E181	6	Drums	19366	214	4	42	2,110	Relocation Project DMO-00001	15 Gal Drums	
155	Tantalite Ore	Natural Min.	Brazilian		Rio E	47	Drums	10289	214	4	41/42	10,798.5	GS-OOP-10032(SCM)-1F		
155	Tantalite	Tantalum Nat. Min.	Australian		RPS	1	Drum	5916	214	4	45	1,487	GS-OOP-1087-1F (SCM)		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			VA-9	1	Drum	19103-A	214	3	9	167.75	Transfer Special Project FJO-935		
		TOTAL				3,246	Units	minus sweepings				814,467	Lbs		
525	Tantalum Oxide	Standard Grade R			1	82	Drums	19470A	214	3	38	25,010	DLA-300-91-C-0017		
525	Tantalum Oxide	Standard Grade R			2	82	Drums	19472A	214	3	38	25,010	DLA-300-91-C-0017		
525	Tantalum Oxide	Standard Grade R			3	82	Drums	19473	214	3	38	25,010	DLA-300-91-C-0017		
525	Tantalum Oxide	Standard Grade R			4	82	Drums	19474	214	3	38	25,010	DLA-300-91-C-0017		
		TOTAL				328	Drums					100,040	Lbs		
CMAT	COMMODITY	TYPE	ORIGIN	GRADE	LOT #	QUANTITY	UNIT	RR #	WHSE	SEC	BAY	NET WT.	CONTRACT #		
155	Tantalum Oxide	Chemically Precipitated Tantalum Oxide	German		M 1-20 New York	20	Kegs	7017	214	4	45	2,000.5	GS-OOP-3418-1F(SCM)		
155	Tantalum Pentoxide	Chemically Precipitated Tantalum Oxide	German		P-902	50	Kegs	7402	214	4	45	5,012	GS-OOP-3592(SCM)-1		
155	Tantalum Oxide	Chemically Precipitated Tantalum Oxide	German		P-902	50	Kegs	7491	214	4	45	5,014	GS-OOP-3592(SCM)2F		
155	Tantalum Pentoxide	Chemically Precipitated Tantalum Oxide	German		S-992	50	Kegs	7864	214	4	45	5,007	GS-OOP-3883-2 (SCM)		
155	Tantalum Pentoxide	Chemically Precipitated Tantalum Oxide	German		S-992	50	Kegs	7936	214	4	45	5,004	GS-OOP-3883(SCM) 3F		
155	Tantalum Pentoxide	Chemically Precipitated Tantalum Oxide	German		S-1048-New York	50	Kegs	8017	214	4	45	4,980	GS-OOP-7061 (SCM) 1		
155	Tantalum Pentoxide	Chemically Precipitated Tantalum Oxide	German		S-1048	100	Kegs	8048	214	4	45	9,196	GS-OOP-7061 (SCM) 2F		
155	Tantalum Pentoxide	Chemically Precipitated Tantalum Oxide			S-1138	50	Kegs	8137	214	4	45	5,020	GS-OOP-7248-(SCM)-1		
155	Tantalum Pentoxide	Chemically Precipitated Tantalum Oxide			S-1138	50	Kegs	8258	214	4	45	5,020	GS-OOP-7248(SCM)-3		
155	Tantalum Oxide	Chemically Precipitated Tantalum Oxide			S-1138	50	Kegs	8477	214	4	45	5,004	GS-OOP-7248 (SCM)-2		
155	Tantalum Oxide	Chemically Precipitated Tantalum Oxide	German		S-1138	100	Kegs	9092	214	4	45	10,005	GS-OOP-7248-(SCM)-4F		
155	Tantalum Oxide	Chemically Precipitated Tantalum Oxide	German		S-1138/F	60	Kegs	9871	214	4	45	6,020	GS-OOP-7248(SCM)-7F		
155	Tantalum Oxide	Chemically Precipitated Tantalum Oxide	German		S-1138G	50	Kegs	9609	214	4	45	5,031.5	GS-OOP-7248(SCM)-6		
		TOTAL				830	Kegs					82,331	Lbs		
CMAT	COMMODITY	TYPE	ORIGIN	GRADE	LOT #	QUANTITY	UNIT	RR #	WHSE	SEC	BAY	NET WT.	CONTRACT #		
155	Tantalum Pentoxide	Natural Concentrates			1	84	Drums	19411	214	3	26	42,000	DLA300-90-C-0031		
155	Tantalum Pentoxide	Natural Concentrates			2	84	Drums	19412	214	3	26	42,000	DLA300-90-C-0031		
155	Tantalum Pentoxide	Natural Concentrates			3	84	Drums	19418	214	3	26	42,000	DLA300-90-C-0031		
155	Tantalum Pentoxide	Natural Concentrates			4	36	Drums	19419	214	3	26	18,000	DLA300-90-C-0031		
155	Tantalum Pentoxide	Natural Concentrates			4	48	Drums	19419	214	3	28	24,000	DLA300-90-C-0031		
155	Tantalum Pentoxide	Natural Concentrates			5	84	Drums	19420	214	3	28	42,000	DLA300-90-C-0031		
155	Tantalum Pentoxide	Natural Concentrates			6	84	Drums	19426	214	3	28	42,000	DLA300-90-C-0031		
155	Tantalum Pentoxide	Natural Concentrates			7	59	Drums	19429	214	3	28	29,500	DLA300-90-C-0031		
		TOTAL				563	Drums					281,500	Lbs		
155	Columbium-Tantalum Concentrates	Chemically Processed			MGK-199	24	Drums	17200	214	3	13	13,268	GS-OOP-10716(SCM)		
155	Columbium-Tantalum Concentrates	Chemically Processed			MGK-199	1	Cont Sweep	17200	214	3	13	84	GS-OOP-10716(SCM)		
		TOTAL				25	Drums					13,352	Lbs		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	MRC-357	15	Drums	18946	214	3	16	3,082	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	GEO-833	106	Drums	18947	214	3	17	21,228	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	GEO-834	111	Drums	18948	214	3	17	22,037	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	GEO-837	111	Drums	18949	214	3	17	22,031.5	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	GEO-838	111	Drums	18950	214	3	17	22,127.5	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	GEO-839	111	Drums	18951	214	3	17	22,056.5	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	GEO-840	111	Drums	18952	214	3	17	22,056	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	GEO-843	110	Drums	18953	214	3	17	21,826	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	GEO-817	109	Drums	18954	214	3	17	21,785.25	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	GEO-818	108	Drums	18955	214	3	16	21,466	Transfer Special Project FJO-935		

NEW HAVEN DEPOT

TANTALUM

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CMAT	COMMODITY	TYPE	ORIGIN	GRADE	LOT #	QUANTITY	UNIT	RR #	WHSE	SEC	BAY	NET WT.	CONTRACT #		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	GEO-821	107	Drums	18956	214	3	17	21,111.5	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	GEO-836	108	Drums	18957	214	3	17	21,617	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Canada	11A	MRC-280	3	Drums	18958	214	3	17	650	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	MRC-292	8	Drums	18959	214	3	16	1,665	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	MRC-340	44	Drums	18960	214	3	17	13,222	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	MRC-351	14	Drums	18961	214	3	16	2,728	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	GEO-816	110	Drums	18962	214	3	17	22,432.5	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Brazil	2A	MRC-262	21	Drums	18963	214	3	16	4,446	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Brazil	2A	MRC-281	28	Drums	18964	214	3	9	5,676	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	India	2A	MRC-286	7	Drums	18965	214	3	16	1,909	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	India	2A	MRC-287	3	Drums	18966	214	3	17	600	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	MRC-293	20	Drums	18967	214	3	16	3,986	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	MRC-294	40	Drums	18968	214	3	16	8,022	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Australia	2A	MRC-324	3	Drums	18969	214	3	16	683	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	MRC-336	4	Drums	18970	214	3	17	1,221	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	MRC-339	24	Drums	18971	214	3	16	7,220	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Nigerian	2A	MRC-342	4	Drums	18972	214	3	17	1,061	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	MRC-358	83	Drums	18973	214	3	16	24,863	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	GEO-819	107	Drums	18974	214	3	16	21,298.5	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			ONNONG	3	Drums	19357	214	4	31	1,188	Relocation Project DMO-00001	Drums	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			ONSP-30811	275	Drums	19358	214	4	42	54,866	Relocation Project DMO-00001	Drums	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			ONSP-4E178	23	Drums	19359	214	4	42	9,223	Relocation Project DMO-00001	Drums	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			ONSP-4E182	46	Drums	19360	214	4	42	19,321	Relocation Project DMO-00001	Drums	
		TOTAL				2,088	Drums					448,705	Lbs		
157	Columbium Carbide Powder														
157	Columbium Carbide Powder				9	3	Boxes	18299	213	4	Vault	630	GS-OOP-22928(SCM)-2		
157	Columbium Carbide Powder				10	3	Boxes	18300	213	4	Vault	630	GS-OOP-22928(SCM)-2		
157	Columbium Carbide Powder				1	4	Boxes	18315	213	4	Vault	720	GS-OOP-22931(SCM)-13		
					2	4	Boxes	18316	213	4	Vault	720	GS-OOP-22931(SCM)-13		
		TOTAL				14	Boxes					2,700	Lbs		
523	Tantalum Metal Slabs	Capacitor Grade 7		7	15	2	Boxes	18746	213	4	Vault	503.250	GS-OOP-23252(SCM)-54		
523	Tantalum Metal Slabs	Grade 7		7	2	2	Boxes	18672	213	4	Vault	793.250	GS-OOP-23252(SCM)-11		
523	Tantalum Metal Slabs	Grade 7		7	1	2	Boxes	18671	213	4	Vault	799.25	GS-OOP-23252(SCM)-11		
		TOTAL				6	Boxes					2,095.750	Lbs		
523	Tantalum Metal Ingots	Grade 6		6	3	3	Boxes	18575	213	4	Vault	1,184	GS-OOP-22930(SCM)-46		
523	Tantalum Metal Ingots	Grade 6		6	2	2	Boxes	18569	213	4	Vault	738	GS-OOP-22930(SCM)-40		
523	Tantalum Metal Ingots	Grade 6		6	1	2	Boxes	18568	213	4	Vault	767	GS-OOP-22930(SCM)-39		
		TOTAL				7	Boxes					2,689	Lbs		
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 4	USA	4	402	4	Boxes	18681	213	4	Vault	440	GS-OOP-23252(SCM)-29		
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 4	USA	4	401	4	Boxes	18680	213	4	Vault	380	GS-OOP-23252(SCM)-29		
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 4	USA	4	3	3	Boxes	18635	213	4	Vault	270	GS-OOP-23252(SCM)-1		
		TOTAL				11	Boxes					1,090	Lbs		
CMAT	COMMODITY	TYPE	ORIGIN	GRADE	LOT #	QUANTITY	UNIT	RR #	WHSE	SEC	BAY	NET WT.	CONTRACT #		
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3	2	2	Boxes	18634	213	4	Vault	220	GS-OOP-23252(SCM)-1		
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3	22	5	Boxes	18638	213	4	Vault	600	GS-OOP-23252(SCM)-7		
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3	24	5	Boxes	18648	213	4	Vault	490	GS-OOP-23252(SCM)-8		
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3	30	5	Boxes	18649	213	4	Vault	500	GS-OOP-23252(SCM)-9		
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3	31	5	Boxes	18649	213	4	Vault	510	GS-OOP-23252(SCM)-9		
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3	33	4	Boxes	18649	213	4	Vault	390	GS-OOP-23252(SCM)-9		
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3	34	4	Boxes	18649	213	4	Vault	380	GS-OOP-23252(SCM)-9		
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3	35	6	Boxes	18649	213	4	Vault	660	GS-OOP-23252(SCM)-9		
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3	32	2	Boxes	18670	213	4	Vault	240	GS-OOP-23252(SCM)-10		
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3	37	4	Boxes	18670	213	4	Vault	430	GS-OOP-23252(SCM)-10		
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3	38	4	Boxes	18670	213	4	Vault	480	GS-OOP-23252(SCM)-10		
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3	39	5	Boxes	18673	213	4	Vault	500	GS-OOP-23252(SCM)-12		
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3	40	5	Boxes	18673	213	4	Vault	490	GS-OOP-23252(SCM)-12		
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3	41	5	Boxes	18674	213	4	Vault	520	GS-OOP-23252(SCM)-14		
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3	42	5	Boxes	18674	213	4	Vault	520	GS-OOP-23252(SCM)-14		
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3	43	5	Boxes	18674	213	4	Vault	540	GS-OOP-23252(SCM)-14		
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3	44	5	Boxes	18674	213	4	Vault	520	GS-OOP-23252(SCM)-14		
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3	45	5	Boxes	18674	213	4	Vault	530	GS-OOP-23252(SCM)-14		
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3	47	5	Boxes	18674	213	4	Vault	530	GS-OOP-23252(SCM)-14		
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3	48	6	Boxes	18674	213	4	Vault	640	GS-OOP-23252(SCM)-14		

NEW HAVEN DEPOT

TANTALUM

Printed: 6/20/96

CMAT	COMMODITY	TYPE	ORIGIN	GRADE	LOT #	QUANTITY	UNIT	RR #	WHSE	SEC	BAY	NET WT.	CONTRACT #
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3	51	5	Boxes	18674	213	4	Vault	540	GS-OOP-23252(SCM)-14
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3	52	5	Boxes	18674	213	4	Vault	540	GS-OOP-23252(SCM)-14
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3	98	3	Boxes	18725	213	4	Vault	310	GS-OOP-23252(SCM)-41
		TOTAL				105	Boxes					11,080	Lbs
CMAT	COMMODITY	TYPE	ORIGIN	GRADE	LOT #	QUANTITY	UNIT	RR #	WHSE	SEC	BAY	NET WT.	CONTRACT #
523	Tantalum Metal Powder	Grade II, Low Capacitance	USA	II	1	4	Boxes	18355	213	4	Vault	480	GS-OOP-22930(SCM)-24
523	Tantalum Metal Powder	Grade II, Low Capacitance	USA	II	2	4	Boxes	18356	213	4	Vault	480	GS-OOP-22930-28
523	Tantalum Metal Powder	Grade II, Low Capacitance	USA	II	3	4	Boxes	18528	213	4	Vault	480	GS-OOP-22930-33
523	Tantalum Metal Powder	Grade II, Low Capacitance	USA	II	4	4	Boxes	18529	213	4	Vault	461.5	GS-OOP-22930-33
		TOTAL				16	Boxes					1,901.5	Lbs
CMAT	COMMODITY	TYPE	ORIGIN	GRADE	LOT #	QUANTITY	UNIT	RR #	WHSE	SEC	BAY	NET WT.	CONTRACT #
523	Tantalum Metal Powder	Capacitor Grade 1A	USA	1A	201	6	Boxes	18679	213	4	Vault	700	GS-OOP-23252(SCM)-29
523	Tantalum Metal Powder	Capacitor Grade 1A	USA	1A	221	5	Boxes	18724	213	4	Vault	590	GS-OOP-23252(SCM)-41
523	Tantalum Metal Powder	Capacitor Grade 1A	USA	1A	223	4	Boxes	18724	213	4	Vault	420	GS-OOP-23252(SCM)-41
523	Tantalum Metal Powder	Capacitor Grade 1A	USA	1A	230	6	Boxes	18724	213	4	Vault	720	GS-OOP-23252(SCM)-41
523	Tantalum Metal Powder	Capacitor Grade 1A	USA	1A	232	6	Boxes	18724	213	4	Vault	720	GS-OOP-23252(SCM)-41
523	Tantalum Metal Powder	Capacitor Grade 1A	USA	1A	226	6	Boxes	18733	213	4	Vault	720	GS-OOP-23252-43
523	Tantalum Metal Powder	Capacitor Grade 1A	USA	1A	227	6	Boxes	18733	213	4	Vault	720	GS-OOP-23252-43
523	Tantalum Metal Powder	Capacitor Grade 1A	USA	1A	236	6	Boxes	18744	213	4	Vault	710	GS-OOP-23252(SCM)-51
523	Tantalum Metal Powder	Capacitor Grade 1A	USA	1A	237	6	Boxes	18745	213	4	Vault	720	GS-OOP-23252(SCM)-51
		TOTAL				51	Boxes					6,020	Lbs
523	Tantalum Metal Powder	Grade I, High Capacitance	USA	I	1	4	Boxes	18307	213	4	Vault	480	GS-OOP-22930(SCM)-10
523	Tantalum Metal Powder	Grade I, High Capacitance	USA	I	2	4	Boxes	18308	213	4	Vault	480	GS-OOP-22930(SCM)-12
523	Tantalum Metal Powder	Grade I, High Capacitance	USA	I	3	4	Boxes	18309	213	4	Vault	480	GS-OOP-22930(SCM)-12
523	Tantalum Metal Powder	Grade I, High Capacitance	USA	I	4	4	Boxes	18310	213	4	Vault	480	GS-OOP-22930(SCM)-14
523	Tantalum Metal Powder	Grade I, High Capacitance	USA	I	5	4	Boxes	18311	213	4	Vault	480	GS-OOP-22930(SCM)-14
523	Tantalum Metal Powder	Grade I, High Capacitance	USA	I	6	4	Boxes	18312	213	4	Vault	480	GS-OOP-22930(SCM)-14
523	Tantalum Metal Powder	Grade I, High Capacitance	USA	I	7	4	Boxes	18313	213	4	Vault	480	GS-OOP-22930(SCM)-14
523	Tantalum Metal Powder	Grade I, High Capacitance	USA	I	8	4	Boxes	18318	213	4	Vault	461.5	GS-OOP-22930(SCM)-16
523	Tantalum Metal Powder	Grade I, High Capacitance	USA	I	9	4	Boxes	18319	213	4	Vault	480	GS-OOP-22930(SCM)-16
523	Tantalum Metal Powder	Grade I, High Capacitance	USA	I	10	4	Boxes	18320	213	4	Vault	480	GS-OOP-22930(SCM)-16
523	Tantalum Metal Powder	Grade I, High Capacitance	USA	I	11	4	Boxes	18321	213	4	Vault	480	GS-OOP-22930(SCM)-16
523	Tantalum Metal Powder	Grade I, High Capacitance	USA	I	12	4	Boxes	18322	213	4	Vault	461.5	GS-OOP-22930(SCM)-16
523	Tantalum Metal Powder	Grade I, High Capacitance	USA	I	13	4	Boxes	18323	213	4	Vault	480	GS-OOP-22930(SCM)-16
523	Tantalum Metal Powder	Grade I, High Capacitance	USA	I	14	4	Boxes	18325	213	4	Vault	480	GS-OOP-22930(SCM)-18
523	Tantalum Metal Powder	Grade I, High Capacitance	USA	I	15	4	Boxes	18326	213	4	Vault	480	GS-OOP-22930(SCM)-18
523	Tantalum Metal Powder	Grade I, High Capacitance	USA	I	16	4	Boxes	18327	213	4	Vault	461.5	GS-OOP-22930(SCM)-18
523	Tantalum Metal Powder	Grade I, High Capacitance	USA	I	17	4	Boxes	18328	213	4	Vault	480	GS-OOP-22930(SCM)-18
		TOTAL				68	Boxes					8,104.5	Lbs
CMAT	COMMODITY	TYPE	ORIGIN	GRADE	LOT #	QUANTITY	UNIT	RR #	WHSE	SEC	BAY	NET WT.	CONTRACT #
523	Tantalum Metal Powder	Upgrade, Grade 5	USA	5	502	5	Boxes	18732	213	4	Vault	570	GS-OOP-23252-43
523	Tantalum Metal Powder	Upgrade, Grade 5	USA	5	503	6	Boxes	18732	213	4	Vault	650	GS-OOP-23252-43
523	Tantalum Metal Powder	Upgrade, Grade 5	USA	5	515	6	Boxes	18748	213	4	Vault	630	GS-OOP-23252(SCM)-64
523	Tantalum Metal Powder	Upgrade, Grade 5	USA	5	514	6	Boxes	18749	213	4	Vault	710	GS-OOP-23252(SCM)-70
		TOTAL				23	Boxes					2,560	Lbs
522	Tantalum Carbide Powder				2	3	Boxes	18306	213	4	Vault	900	GS-OOP-22931(SCM)-4
522	Tantalum Carbide Powder				1	3	Boxes	18305	213	4	Vault	900	GS-OOP-22931(SCM)-4
522	Tantalum Carbide Powder				2	3	Boxes	18298	213	4	Vault	1,350	GS-OOP-22928(SCM)-2
522	Tantalum Carbide Powder				1	3	Boxes	18297	213	4	Vault	1,350	GS-OOP-22928(SCM)-2
		TOTAL				12	Boxes					4,500	Lbs

COMMODITY INSPEC ON REPORT

[X] SALES [ ] PROCUREMENT

CONTRACT NUMBER RELEASE OF SAMPLE	COMMODITY COLUMBIUM TANTALUM S. M.
RELEASE OR S/I NUMBER 1 - F	LOT NUMBER FJO - 935
PROGRAM NDS	INSPECTION REPORT NUMBER 1 - F NEW HAVEN
REGION NUMBER HAMMOND ZONE	DATE OF INSPECTION 3 MAY 94

PURCHASER OR CONTRACTOR
CHEM ANALYSIS BRANCH/HEALTH PHYSICS DIV.

ADDRESS
ABERDEEN PROVING GROUND ABERDEEN, MD 21010

CONSIGNEE OR SUBCONTRACTOR

ADDRESS

PERSON CONTACTED (NAME AND TITLE)
CAPT ALFREDO ORTEGA USA EHA

LOCATION OF MATERIAL INSPECTED
ABERDEEN, PROVING GROUND MD 21010 410-671-3502

SAMPLES TAKEN [X]		ANALYSIS [X]	
BY CONTRACT SAMPLER/ANALYST		BY PURCHASER OR CONTRACTOR	
BY INSPECTOR		BY GOVERNMENT ANALYST	
WITNESSED [ ] YES [X] NO		WITNESSED [ ] YES [ ] NO	
OTHER		TYPE OF ANALYSIS	# OF UNITS
		PER CONTRACT	PER
		1 PER LOT	PER
		IDENTITY OF SAMPLE	
VISUAL	100	FORWARDING DATE	
DIMENSIONAL		SAMPLE NUMBER	
FOR MARKING	100	LOT NUMBER	

DESCRIPTION OF PACKAGING
(INCLUDE TYPE OF CONVEYANCE)

This material consist of 2110 (8 and 15 gallon) drums approximately (454,060) lbs / 227.03 s.t.
A 2.66 oz sample was taken from (6) seperate random selected drums for a total weight of 1 - LBS.
This sample is being shipped to Aberdeen, MD for testing, per shipping release 1 - F New Haven, requested by, Mr. Melvin Lee Phone # 703- 607- 3207.
Radioactive testing was accomplished during and after sampling. The average reading were, with drums open and closed, X0.4mr/hr USING A E- 120 SET AT x0.1, however during, SAMPLING ONE SAMPLE DRUM TESTED X0.8 mr/hr.
SEE ATTACHED RADIOACTIVE MONITORING REPORT.

DISTRIBUTION OF SAMPLES (GIVE COMPLETE ADDRESS)

DESCRIBE METHOD OF INSPECTION, SAMPLING AND/OR SAMPLE PREPARATION

ITEM OR LOT	QUANTITY SAMPLED	QUANTITY ACCEPTED OR SOLD	QUANTITY REJECTED	APPROXIMATE $ OF QUANTITY REJECTED	DESCRIPTION OF MATERIAL
LOT # FJO-935	6 DRUMS	2110 DRUMS			COLUMBIUM TANTALUM SOURCE MATERIAL TYPE: COLUMBIUM NATERIAL MINERAL STORED IN (8 AND 15 GALLON) DRUMS

REASON FOR REJECTION

DISTRIBUTION
[X] Q.A. DIVISION
[X] ORIGINATING DEPOT
[ ] FINANCE
[X] Q.A. ZONE BRANCH
[X] STOCKPILE OP DIVISION
[ ] CONTRACTOR
[ ] SUPERVISORY Q.A.
[ ] CONTRACTING OFFICER
[X] OTHER (Specify HMQB, DNSC

INSPECTOR (Signature)
CLARENCE MCDANIEL, QAS/HMQB
WILLIAM J. TILL, QAS/HMQB
Clarence McDaniel
Wm J. Till

DATE
4-May-94

This is a computer generated version of DLAH Form 32

This form supersede GSA Form 299

MONITORING RADIATION REPORT

Monitors Clarence McDaniel

Date 03 May 94

Report No. 1-F New Haven

DLA/DNSZ # 3529

TIME	LOCATION	OBJECT OR PERSON MONITORED	INSTRUMENT USED	SHIELD Open	SHIELD Closed	DISTANCE	RANGE	READING	DOSE RATE
	Whse/Sect/Bay's 214-3-9,16 & 17	Columbium-Tantalum Source Mat'l Type-Columbium Nat'l Mineral	1 Eberline E-120		X	Contact	X0.1	3	0.3 mr/hr
					X	Contact	X0.1	4	0.4 mr/hr
					X	Contact	X0.1	8	0.8 mr/hr
		Background Radiation 0.02 mr/hr							

COMMENTS:

Maximum reading found.
Condition of storage area is good.
Depot personnel exposure records are maintained and exposure reading are recorded.
Source material license # SIC-133 and NRC regulations are posted in depot office.

COMMODITY INSPECTION REPORT

(X) SALES ( ) PROCUREMENT

CONTRACT NUMBER: Open	COMMODITY (See List below): Tantalum/ColumbiumConcentrates	PROGRAM: NDS	INSPECT REPORT NO.: 1
RELEASE OR S/I NUMBER: DLA Sampling Project	LOT NUMBER: 1 through 60	REGION NUMBER: West	DATE OF INSPECTION: 19Nov-5Dec96
PURCHASER OR CONTRACTOR: Open	(Consignor Ship From)	ADDRESS	
CONSIGNEE OR SUBCONTRACTOR: Open		ADDRESS	
PERSON CONTACTED (NAME & TITLE): Frederic W. Brooks Depot Manager		LOCATION OF MATERIAL INSPECTED: New Haven Depot New Haven, IN 46774-9644	

INSPECTION, SAMPLING AND ANALYSIS

SAMPLES TAKEN ( ) (X) Yes		ANALYSIS (X) (On Hold)	
BY CONTRACT By - DLA/QA's		BY PURCHASER	
SAMPLER/ANALYST		OR CONTRACTOR	
WITNESSED ( ) YES ( ) NO		WITNESSED ( ) YES ((X) NO	
OTHER: Each sample was riffled and split into sample quantity.		TYPES OF ANALYSE	NO. UNITS
			PER
			PER
			PER
INSPECTION		IDENTITY OF SAMPLE	
VISUAL 100 %		FORWARDING DATE	
DIMENSIONAL %		SAMPLE NUMBER	
FOR MARKING 100 %		LOT NUMBER	

DESCRIPTION OF PACKING (INCLUDE TYPE OF CONVEYANCE)

Tantalum/Columbium Concentrates per procedure the sampling was accomplished IAW memorandum dated Oct 29,1996 including all attachments.
The following quantity of lot / batches were sampled
Lots 1 through 60 starting from the first batch on the listing which will be reflected on th DLAH-35 on receiving a P.O.and laboratory instructions.

See attached page # 2 for lot and batch information and safety information.

DISTRIBUTION OF SAMPLES (GIVE COMPLETE ADDRESS)

Note: 60 ea.
Labatory Samples on hold for laboratory information.

Note: 60 ea.
Reserve Samples stored at New Haven Depot

DESCRIBE METHOD OF INSPECTION, SAMPLING AND/OR SAMPLE PREPARATION (USE ATTACHED SHEETS, IF NECESSARY)

A sample thief was used to take three (3) equal increments from each sample container and combined to make one (1) gross lot, the gross sample was thoroughly mixed and riffled down to one (1) 1/2 lb laboratory and one (1) 1-1/2 lb reserve sample, each sample was placed in a double clean plastic bag and identified with a DLAH 34 label.
All samples are on hold at New Haven Depot in need of a P.O. and laboratory instructions.

ITEM OR LOT NO.	QUANTITY SAMPLED	QUANTITY ACCEPTED OR SOLD	QUANTITY REJECTED	APPROXIMATE VALUE QTY REJECTED	DESCRIPTION OF MATERIAL
Lot # 1 thru Lot # 60	60	60	0		Tantalum Columbium Concentrates Sampling 6,186 Drums were removed to accommodate the sampling 383 Containers were sampled 60 Laboratory samples prepared for delivery 60 Reserve samples stored at New Haven Depot The sampling went without a single problem just as program. See attached listing of lot and batch page # 2

REASON FOR REJECTION

None

CCD 12/11/96

DISTRIBUTION
(X) Q.A. DIVISION (X) Q.A. MOW (West) (X) SUPERVISORY Q.A. (MOWA)
(X) ORIGINATING DEPOT ( ) STOCKPILE DIVISION ( ) CONTRACTING OFFICER
( ) FINANCE ( ) CONTRACTOR (X) OTHER , MOWE MC

INSPECTOR (SIGNATURE): Clarence McDaniel
Clarence McDaniel, QAS / William Till, QAS

DATE: 6-Dec-96

This form is a computer generated version of Form DLAH 32, Dec 88

Pages 1-5 item on your list

NEW HAVEN DEPOT — TANTALUM — Printed: 10/8/96

CMAT	COMMODITY	TYPE	ORIGIN	GRADE	LOT #	QUANTITY	UNIT	RR #	WHSE	SEC	BAY	NET WT.	CONTRACT #		
155	Tantalite	Natural Min.			1	3	Drums	6614	214	4	41	660	GS-OOP-1099-1 (SCM)		
155	Tantalite Ore Concentrates	Natural Min.		3902	1	13	Drums	7970	214	4	41	3,762	GS-OOP-3902-1F (SCM)		
155	Tantalite	Natural Min.	Swedish	3972	1	13	Drums	8064	214	4	41/42	3,144	GS-OOP-3972 (SCM) 1F		
155	Tantalite	Natural Min.	Swedish	"	1	4	Drums	8065	214	4	41/42	911	GS-OOP-3972 (SCM) 1F		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		1110	1	10	Drums	18984-A	214	3	15	3,000	Transfer Special Project FJO-935		
155	Tantalite Ore	Natural Min.	Nigerian	949-10	2	9	Drums	6701	214	4	41	2,257	GS-OOP-949-1F (SCM)		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		12	9	Drums	19104	214	3	16	4,379	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		13	16	Drums	19105	214	3	16	7,665	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		15	7	Drums	19106	214	3	16	3,280	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		20	13	Drums	19107	214	3	16	6,535	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	10647	21	5	Drums	19108	214	3	16	2,178	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		22	5	Drums	19109	214	3	16	2,153	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		23	5	Drums	19110	214	3	9	2,182	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		24	5	Drums	19111	214	3	9	2,200	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		25	5	Drums	19112	214	3	9	2,202	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		26	5	Drums	19113	214	3	16	2,184	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		30	34	Drums	19114	214	3	16	16,643	Transfer Special Project FJO-935		
	Tantalite Concentrates	Natural Min.		10224	59	8	Drums	8476	214	4	41	2,157	GS-OOP-10224(SCM)-1F		
	Tantalite Concentrates	Natural Min.		"	60	8	Drums	8476	214	4	41	2,125	GS-OOP-10224(SCM)-1F		
155	Tantalite	Natural Min.	Brazilian	2923-1	105	8	Drums	6591	214	4	41/42	2,192	GS-OOP-2923-1 (SCM)		
155	Tantalite	Natural Min.	Brazilian	2923-1	106	16	Drums	6591	214	4	41	4,265	GS-OOP-2923-1 (SCM)		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	283-1	107	10	Drums	19115-A	214	3	16	3,831	Transfer Special Project FJO-935		
155	Tantalite	Natural Min.	Brazilian		108	24	Drums	6910	214	4	41	6,397.5	GS-OOP-2923-2F (SCM)		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			111	10	Drums	19362	214	4	51	6,590	Relocation Project DMO-00001		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			111	3	Drums	19362	214	4	51	1,567	Relocation Project DMO-00001		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			111	10	Drums	19362	214	4	51	6,603	Relocation Project DMO-00001		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			111	10	Drums	19362	214	4	51	6,448	Relocation Project DMO-00001		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			111	4	Drums	19362	214	4	51	2,284	Relocation Project DMO-00001		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			111	10	Drums	19364	214	4	51	6,566	Relocation Project DMO-00001		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			111	16	Drums	19362	214	4	61	10,635	Relocation Project DMO-00001		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			111	35	Drums	19364	214	4	51	22,988	Relocation Project DMO-00001		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			111-Sweepings	2	Drums		241	4	61	864	NOTEN WT ON MIF		
155	Tantalite	Natural Min.	Brazilian		118	31	Drums	6910	214	4	41	8,550	GS-OOP-2923-2F (SCM)		
155	Tantalite	Natural Min.	Belgian	3927	207	7	Drums	7681	214	4	41	1,899	GS-OOP-3927-1-Final		
155	Tantalite	Natural Min.			1053	22	Drums	10998	214	4	41/42	6,594	GS-OOP-10045(SCM)-1-Final		
155	Columbium-Tantalum Ore	Tantalum Source Material	British	10717	1105	43	Bags	12294D	214	3	14	3,098	GS-OOP-(D) 18002		
155	Columbium Tantalum Ore	Tantalum Source Material	S. Rhodesian	10717	1138	16	Bags	12427D	214	3	14	2,215	GS-OOP-10717-SCM	(wrong	cont)
155	Columbium Tantalum Ore	Tantalum Source Material	Australian	10717	1140	153	Bags	12344 (D)	214	3	14	9,379	GS-OOP-(D)-18002		
155	Columbium Tantalum Ore	Tantalum Source Material	Brazilian	10717	1146	40	Bags	12421D	214	3	14	4,407	GS-OOP-(D) 18002		
155	Columbium-Tantalum Ore	Tantalum Source Material	Brazilian	"	1147	113	Bags	12287D	214	3	14	9,915	GS-OOP (D) 18002		
155	Columbium Tantalum Ore	Columbium Tantalum	English	10717	1165	11	Drums	17163	214	3	14	4,347	GS-OOP-10717(SCM)		
155	Tantalite	Natural Min.	Malayan		2272	8	Drums	6728	214	4	41	2,026	GS-OOP-3148-1F		
155	Tantalite	Natural Min.	Australian		2329	3	Drums	7224	214	4	41	715.5	GS-OOP-3508-1F (SCM)		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			001080001	10	Drums	19364	214	4	11	6,640	Relocation Project DMO-00001	55 Gal Drums	
	Columbium Tantalum Source Material	Tantalum Natural Minerals			001080002	13	Drums	19364	214	4	21	8,765	Relocation Project DMO-00001	30 Gal Drums	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		1106	001080005	18	Drums	19364	214	4	21	11,014	Relocation Project DMO-00001	30 Gal Drums	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			11080013	10	Drums	19363	214	4	21	5,364	Relocation Project DMO-00001	30 Gal Drums	013
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		1108	11080014	10	Drums	19363	214	4	21	5,308	Relocation Project DMO-00001	30 Gal Drums	014
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		1162	0011620001	7	Drums	19372	214	4	42	4,379	Relocation Project DMO-00001	15 Gal Drums	1162
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		2164	0021571533	3	Drums	19371	214	4	31	1,762	Relocation Project DMO-00001	Kegs	2167
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		2198	0021980001	4	Drums	19370	214	4	11	1,771	Relocation Project DMO-00001	15 Gal Drums	2193-1
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		78236	0782362574	5	Drums	19369	214	4	11	2,322	Relocation Project DMO-00001	15 Gal Drums	2574
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		"	0782362678	4	Drums	19368	214	4	11	1,693	Relocation Project DMO-00001	15 Gal Drums	2678
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			0010700E	5	Drums	19362	214	4	11	3,454	Relocation Project DMO-00001	55 Gal Drums	1107006
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			001107000D	2	Drums	19362	214	4	31	1,032	Relocation Project DMO-00001	55 Gal Drums	1107000
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			001107000F	6	Drums	19362	214	4	11	3,781	Relocation Project DMO-00001	55 Gal Drums	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			001107000G	13	Drums	19362	214	4	11	8,674	Relocation Project DMO-00001	55 Gal Drums	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			001107000H	3	Drums	19362	214	4	11	2,043	Relocation Project DMO-00001	50 Gal Drums	1107 (569)
155	Tantalite	Natural Min.		10045	1053A	8	Drums	10998	214	4	41/42	2,184	GS-OOP-10045(SCM)-1-Final		
155	Tantalite	Natural Min.		"	1053B	8	Drums	10998	214	4	41/42	2,128	GS-OOP-10045(SCM)-1-Final		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		1116	1116000A	9	Drums	19367	214	4	21	3,146	Relocation Project DMO-00001	50 Gal Drums	1116
155	Columbium Tantalum Ore	Tantalum Source Material	Brazilian	10717	1146A	40	Bags	12421D	214	3	14	4,326	GS-OOP-(D) 18002		
155	Columbium Tantalum Ore	Tantalum Source Material	Brazilian	"	1146B	40	Bags	12421D	214	3	14	4,404	GS-OOP-(D) 18002		
155	Columbium Tantalum Ore	Tantalum Source Material	Brazilian	"	1146C	40	Bags	12421D	214	3	14	4,395	GS-OOP-(D) 18002		
155	Columbium Tantalum Ore	Tantalum Source Material	Brazilian	"	1146D	40	Bags	12421D	214	3	14	4,381	GS-OOP-(D) 18002		
155	Columbium Tantalum Ore	Tantalum Source Material	Brazilian	"	1146E	50	Bags	12421D	214	3	14	5,493	GS-OOP-(D) 18002		
155	Columbium Tantalum Ore	Tantalum Source Material	Brazilian	"	1146F	50	Bags	12421D	214	3	14	5,485	GS-OOP-(D) 18002		

NEW HAVEN DEPOT

Cont.... TANTALUM

Printed: 10/8/96

CMAT	COMMODITY	TYPE	ORIGIN	GRADE	LOT #	QUANTITY	UNIT	RR #	WHSE	SEC	BAY	NET WT.	CONTRACT #
155	Columbium Tantalum Ore	Tantalum Source Material	Brazilian	10717	1146G	60	Bags	12421D	214	3	14	6,618	GS-OOP-(D) 18002
155	Columbium Tantalum Ore Concentrates	Tantalite	Belgian		199-A	12	Drums	7289	214	4	41	3,325	GS-OOP-3774(SCM)-1-F
155	Tantalite	Natural Min.	Belgian		199-B	29	Drums	7289	214	4	41/42	7,917	GS-OOP-3774(SCM)-1-F
155	Tantalite	Natural Min.	Belgian		199-C	22	Drums	7289	214	4	41/42	5,355	GS-OOP-3774(SCM)-1-F
155	Tantalite	Natural Min.	Belgian		199-D	11	Drums	7289	214	4	41/42	2,851	GS-OOP-3774(SCM)-1-F
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		1110	1A42	3	Drums	18985-A	214	3	15	694	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			83/113	38	Drums	19122	214	3	9	21,282	Transfer Special Project FJO-935
155	Tantalite	Natural Min.	Belgian	2427-1	A-DMS-123	31	Drums	6480	214	4	41	8,553	GS-OOP-2427-1(F) SCM
155	Tantalite Concentrates	Natural Min.	Brazilian	10224	AS	4	Drums	8476	214	4	41/42	925	GS-OOP-10224(SCM)-1F
155	Tantalite	Natural Min.	Belgian	2427-1	B-DMS-B1	14	Drums	6480	214	4	41	3,685	GS-OOP-2427-1(F) SCM
155	Tantalite	Natural Min.	Belgian	"	C-DMS-C-1	21	Drums	6480	214	4	41/42	5,670	GS-OOP-2427-1(F) SCM
155	Tantalite	Natural Min.		13197	DMS-137	50	Drums	5881	214	4	41/42	13,729.5	GS-OOP-1319-1F SCM
155	Tantalite	Natural Min.	Belgian	1526	DMS-138	52	Drums	5903	214	4	41/42	14,010	GS-OOP-1526-1F SCM
155	Tantalite Concentrates	Natural Min.			DMS-203-B	9	Drums	7290	214	4	41	2,434.5	GS-OOP-3793(SCM)-1-F
155	Columbium Tantalum Ore	Tantalite	Belgian	3922	DMS-206	30	Drums	7628	214	4	41	8,052	GS-OOP-3922(SCM)-1-F
155	Columbium Tantalum Ore	Tantalite	Belgian	3963	DMS-216	13	Drums	7707	214	4	41	3,323	GS-OOP-3963(SCM)1-F
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	(9)	GEO-809	98	Drums	18983	214	3	16	19,648	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	NSP30	GEO-822C	13	Drums	19065	214	3	15	2,443	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	(10)	GEO-831	15	Drums	19063	214	3	15	3,007	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	(19)	GEO-832	16	Drums	19064	214	3	15	3,090	Transfer Special Project FJO-935
155	Tantalite	Tantalum Nat. Min.		10047	MGK-104	22	Boxes	11149	214	4	45	1,981	GS-OOP-10047(SCM)-1F
155	Tantalite	Tantalum Nat. Min.		"	MGK-108	14	Drums	11149	214	4	45	3,660	GS-OOP-10047(SCM)-1F
155	Tantalite	Tantalum Nat. Min.		"	MGK-110	8	Drums	11149	214	4	45	3,273	GS-OOP-10047(SCM)-1F
155	Tantalite	Tantalum Nat. Min.		"	MGK-112	15	Boxes	11149	214	4	45	2,162	GS-OOP-10047(SCM)-1F
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Rhodesian	(13)	MRC-100	11	Drums	18988	214	3	15	3,300	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	(8)	MRC-113	23	Drums	19068	214	3	16	6,642	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	"	MRC-117	8	Drums	19000	214	3	15	2,150	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	(6)	MRC-126	11	Drums	19015	214	3	15	2,629	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	(8)	MRC-129	22	Drums	19016	214	3	15	6,424	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	(11)	MRC-138	10	Drums	19017	214	3	16	2,853	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	(8)	MRC-139	6	Drums	18989	214	3	15	1,595	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	(12)	MRC-144	5	Drums	19001	214	3	15	952	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	NSP30	MRC-150	5	Drums	18990	214	3	15	1,282	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	(9)	MRC-151	6	Drums	19069	214	3	15	1,270	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	NSP30	MRC-153	1	Drum	19002	214	3	15	300	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Rhodesian	(13)	MRC-162	10	Drums	19003	214	3	15	2,026	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nibrian	(12)	MRC-164	2	Drums	19004	214	3	15	486	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	(10)	MRC-166	15	Drums	19005	214	3	15	3,053	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	(8)	MRC-173	11	Drums	19018	214	3	15	2,200	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	"	MRC-174	11	Drums	19019	214	3	15	2,168	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	"	MRC-175	8	Drums	19020	214	3	15	2,266	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	"	MRC-176	11	Drums	19021	214	3	15	2,158	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	"	MRC-177	11	Drums	19022	214	3	15	2,188	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	"	MRC-178	11	Drums	19023	214	3	15	2,188	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		"	MRC-179	8	Drums	19070	214	3	15	2,185	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		"	MRC-180	11	Drums	19024	214	3	15	2,196	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		"	MRC-183	8	Drums	19071	214	3	16	2,208	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	"	MRC-186	12	Drums	19072	214	3	15	2,443	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	"	MRC-187	11	Drums	19025	214	3	9	2,201	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	"	MRC-189	11	Drums	19073	214	3	15	2,280	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	"	MRC-190	8	Drums	18991	214	3	15	2,197	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	"	MRC-193	10	Drums	19006	214	3	15	2,078	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	"	MRC-195	8	Drums	19007	214	3	15	2,190	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	"	MRC-196	8	Drums	19008	214	3	16	2,250	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	"	MRC-199	7	Drums	19074	214	3	15	2,100	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	(9)	MRC-206	8	Drums	19075	214	3	15	2,200	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Salt Lake City	NSP30	MRC-213	13	Drums	19076	214	3	15	3,215	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	(9)	MRC-216	22	Drums	19077	214	3	15	4,426	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	"	MRC-217	22	Drums	19026	214	3	15	4,375	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	"	MRC-218	22	Drums	19078	214	3	15	4,380	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	"	MRC-219	21	Drums	19079	214	3	15	4,311	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	"	MRC-222	22	Drums	19027	214	3	15	4,393	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	"	MRC-223	22	Drums	19028	214	3	15	4,397	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	"	MRC-224	15	Drums	19080	214	3	15	4,394	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	"	MRC-226	9	Drums	19029	214	3	16	4,500	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	"	MRC-227	15	Drums	19081	214	3	16	4,358	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	20647	MRC-228	10	Drums	19030	214	3	16	4,676	Transfer Special Project FJO-935

CMAT	COMMODITY	TYPE	ORIGIN	GRADE	LOT #	QUANTITY	UNIT	RR #	WHSE	SEC	BAY	NET WT.	CONTRACT #
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	(6)	MRC-229	11	Drums	19031	214	3	9	2,218	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	(9)	MRC-238	8	Drums	19032-A	214	3	15	2,177	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	"	MRC-239	8	Drums	19033	214	3	15	2,192	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	"	MRC-243	15	Drums	19082-A	214	3	16	4,368	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		"	MRC-244	21	Drums	19034	214	3	15	4,247	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	"	MRC-245	15	Drums	19035	214	3	15	4,504	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	"	MRC-246	12	Drums	19036	214	3	16	3,524	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	(12)	MRC-247	4	Drums	18992	214	3	15	843	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	NSP30	MRC-251	12	Drums	18993	214	3	15	2,470	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Rhodesian	(13)	MRC-254	7	Drums	19037	214	3	15	1,940	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	(9)	MRC-256	9	Drums	19038-A	214	3	16	2,194	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	"	MRC-259	11	Drums	19039	214	3	15	2,191	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	"	MRC-260	8	Drums	19040	214	3	15	2,190	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	"	MRC-261	8	Drums	19041	214	3	15	2,182	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	"	MRC-263	15	Drums	19042	214	3	15	4,404	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	"	MRC-264	9	Drums	19043	214	3	9	4,435	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		"	MRC-265	22	Drums	19083	214	3	15	4,386	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	"	MRC-266	22	Drums	19044	214	3	15	4,393	Transfer Special Project FJO-935
	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	"	MRC-267	15	Drums	19045	214	3	15	4,395	Transfer Special Project FJO-935
	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	"	MRC-268	15	Drums	19046	214	3	15	4,380	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	"	MRC-269	22	Drums	19047	214	3	15	4,412	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	"	MRC-270	16	Drums	19048	214	3	15	4,791	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	"	MRC-271	22	Drums	19084	214	3	15	4,387	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	(12)	MRC-272	7	Drums	19049	214	3	9	1,320	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	"	MRC-273	2	Drums	19085-A	214	3	15	595	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan	(14)	MRC-274	2	Drums	19009	214	3	15	522	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan	"	MRC-275	3	Drums	19086	214	3	15	559	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	(9)	MRC-276	10	Drums	19087	214	3	15	2,920	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	(12)	MRC-277	3	Drums	18994	214	3	16	879	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	(9)	MRC-278	22	Drums	19050	214	3	15	6,487	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	"	MRC-279	15	Drums	19088	214	3	16	4,388	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	"	MRC-282	3	Drums	19010	214	3	15	739	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	"	MRC-283	4	Drums	19051	214	3	16	1,041	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	"	MRC-284	7	Drums	18995	214	3	15	1,935	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	"	MRC-285	3	Drums	19089	214	3	16	738	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	(6)	MRC-290	5	Drums	19090	214	3	15	1,066	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	"	MRC-291	18	Drums	19011	214	3	15	3,541	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	"	MRC-295	12	Drums	19052	214	3	15	2,400	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	"	MRC-296	7	Drums	19053	214	3	15	1,369	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	"	MRC-297	7	Drums	19054	214	3	9	1,385	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	NSP30	MRC-299	1	Drum	19091	214	3	9	277	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	"	MRC-300	2	Drums	19012	214	3	15	311	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Rhodesian	(13)	MRC-301	1	Drum	19013	214	3	9	265	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	"	"	MRC-303	33	Drums	19092	214	3	15	6,647	Transfer Special Project FJO-935
	Columbium Tantalum Source Material	Tantalum Natural Minerals		NSP30	MRC-305	2	Drums	19093	214	3	15	411	Transfer Special Project FJO-935
	Columbium Tantalum Source Material	Tantalite Ore	Nigerian	(12)	MRC-306	3	Drums	18975	214	3	16	612	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan	(14)	MRC-308	5	Drums	19094	214	3	15	1,005	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	New Mexican	NSP30	MRC-309	10	Drums	19095	214	3	15	2,312	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	(6)	MRC-311	3	Drums	19096	214	3	16	849	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	NSP30	MRC-312	1	Drum	19097	214	3	15	241	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	"	MRC-313	1	Drum	19098	214	3	9	235	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	"	MRC-314	2	Drums	18976	214	3	15	406	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	"	MRC-315	11	Drums	18977	214	3	15	3,086	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	"	MRC-317	7	Drums	18978	214	3	15	1,456	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	"	MRC-318	11	Drums	19099	214	3	15	3,080	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		(12)	MRC-320	2	Drums	18979	214	3	15	408	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	"	MRC-321	15	Drums	18980	214	3	15	4,475	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	"	MRC-322	5	Drums	18981	214	3	15	1,329	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	"	MRC-323	3	Drums	19100	214	3	16	781	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	NSP30	MRC-325	9	Drums	19055	214	3	9	1,740	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	"	MRC-326	3	Drums	18996	214	3	15	723	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan	(14)	MRC-333	1	Drum	18982	214	3	15	160	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	(6)	MRC-343	43	Drums	19056	214	3	15	8,653	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		"	MRC-348	2	Drums	19057	214	3	15	314	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan	(14)	MRC-350	4	Drums	19058	214	3	15	838	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		"	MRC-352	9	Drums	19059	214	3	15	1,824	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		NSP30	MRC-353	6	Drums	19060	214	3	15	1,235	Transfer Special Project FJO-935

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Cont. TANTALUM

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CMAT	COMMODITY	TYPE	ORIGIN	GRADE	LOT #	QUANTITY	UNIT	RR #	WHSE	SEC	BAY	NET WT.	CONTRACT #	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	(4)	MRC-354	8	Drums	19061	214	3	9	1,655	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	"	MRC-355	67	Drums	19062	214	3	16	13,388	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	"	MRC-356	2	Drums	19101	214	3	15	347	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	(12)	MRC-359	12	Drums	18997	214	3	15	2,303	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	(5)	MRC-77	6	Drums	18998	214	3	15	1,174	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan	(14)	MRC-81	2	Drums	18936	214	3	15	452	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	(8)	MRC-86	22	Drums	19066	214	3	15	4,352	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Rhodesian	(13)	MRC-87	25	Drums	18987-A	214	3	16	7,700	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		(16)	MRC-91	95	Drums	19014	214	3	15	28,340	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		NSP 30 (12)	MRC-92	8	Drums	18999	214	3	15	1,604	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	(8)	MRC-94	22	Drums	19067	214	3	15	4,324	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals		(4E)	ONSP-4E179	7	Drums	19361	214	4	42	2,847	Relocation Project DMO-00001	15 Gal Drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			ONSP-4E180	4	Drums	19365	214	4	11	1,988	Relocation Project DMO-00001	15 Gal Drums
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			ONSP-4E181	6	Drums	19366	214	4	42	2,110	Relocation Project DMO-00001	15 Gal Drums
155	Columbium Tantalum Source Material	Natural Min.	Brazilian	10032	Rio E	47	Drums	10289	214	4	41/42	10,798.5	GS-OOP-10032(SCM)-1F	
155	Tantalite Ore	Tantalum Nat. Min.	Australian	1087	RPS	1	Drum	5916	214	4	45	1,487	GS-OOP-1087-1F (SCM)	
155	Tantalite	Tantalum Natural Minerals		10647	VA-9	1	Drum	19103-A	214	3	9	187.75	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Material	TOTAL				3,248	Units	minus sweepings				814,467	Lbs	
155	Tantalum Oxide	Chemically Precipitated Tantalum Oxide	German	3482	M 1-20 New York	20	Kegs	7017	214	4	45	2,000.5	GS-OOP-3418-1F(SCM)	
155	Tantalum Pentoxide	Chemically Precipitated Tantalum Oxide	German	3592	P-902	50	Kegs	7402	214	4	45	5,012	GS-OOP-3592(SCM)-1	
155	Tantalum Oxide	Chemically Precipitated Tantalum Oxide	German	3592	P-902	50	Kegs	7491	214	4	45	5,014	GS-OOP-3592(SCM)2F	
155	Tantalum Pentoxide	Chemically Precipitated Tantalum Oxide	German	3883	S-992	50	Kegs	7864	214	4	45	5,007	GS-OOP-3883-2 (SCM)	
155	Tantalum Pentoxide	Chemically Precipitated Tantalum Oxide	German	3883	S-992	50	Kegs	7936	214	4	45	5,004	GS-OOP-3883(SCM) 3F	
155	Tantalum Pentoxide	Chemically Precipitated Tantalum Oxide	German	7061	S-1048-New York	50	Kegs	8017	214	4	45	4,980	GS-OOP-7061 (SCM) 1	
155	Tantalum Pentoxide	Chemically Precipitated Tantalum Oxide	German	7061	S-1048	100	Kegs	8043	214	4	45	9,196	GS-OOP-7061-(SCM) 2F	
155	Tantalum Pentoxide	Chemically Precipitated Tantalum Oxide		7248	S-1138	50	Kegs	8137	214	4	45	5,020	GS-OOP-7248-(SCM)-1	
155	Tantalum Pentoxide	Chemically Precipitated Tantalum Oxide		7248	S-1138	50	Kegs	8258	214	4	45	5,020	GS-OOP-7248(SCM)-3	
155	Tantalum Pentoxide	Chemically Precipitated Tantalum Oxide		7248	S-1138	50	Kegs	8477	214	4	45	5,004	GS-OOP-7248 (SCM)-2	
155	Tantalum Oxide	Chemically Precipitated Tantalum Oxide	German	"	S-1138	100	Kegs	9092	214	4	45	10,005	GS-OOP-7248-(SCM)-4F	
155	Tantalum Oxide	Chemically Precipitated Tantalum Oxide	German	"	S-1138/F	60	Kegs	9871	214	4	45	6,020	GS-OOP-7248(SCM)-7F	
155	Tantalum Oxide	Chemically Precipitated Tantalum Oxide	German	"	S-1138G	50	Kegs	9609	214	4	45	5,031.5	GS-OOP-7248(SCM)-6	
155	Tantalum Oxide	Chemically Precipitated Tantalum Oxide	German	"	S-1138	100	Kegs	10573	214	4	45	10,017	GS-OOP-7248(SCM)-5	
		TOTAL				830	Kegs					82,331	Lbs	
155	Tantalum Pentoxide	Natural Concentrates		90500	1	84	Drums	19411	214	3	26	42,000	DLA300-90-C-0031	
155	Tantalum Pentoxide	Natural Concentrates		"	2	84	Drums	19412	214	3	26	42,000	DLA300-90-C-0031	
155	Tantalum Pentoxide	Natural Concentrates		"	3	84	Drums	19418	214	3	26	42,000	DLA300-90-C-0031	
155	Tantalum Pentoxide	Natural Concentrates		"	4	36	Drums	19419	214	3	26	18,000	DLA300-90-C-0031	
155	Tantalum Pentoxide	Natural Concentrates		"	4	48	Drums	19419	214	3	28	24,000	DLA300-90-C-0031	
155	Tantalum Pentoxide	Natural Concentrates		"	5	84	Drums	19420	214	3	28	42,000	DLA300-90-C-0031	
155	Tantalum Pentoxide	Natural Concentrates		"	6	84	Drums	19426	214	3	28	42,000	DLA300-90-C-0031	
155	Tantalum Pentoxide	Natural Concentrates		"	7	59	Drums	19429	214	3	28	29,500	DLA300-90-C-0031	
		TOTAL				563	Drums					281,500	Lbs	
155	Columbium-Tantalum Concentrates	Chemically Processed		10716	MGK-199	24	Drums	17200	214	3	13	13,263	GS-OOP-10716(SCM)	
155	Columbium-Tantalum Concentrates	Chemically Processed		"	MGK-199	1	Cont Sweep	17200	214	3	13	84	GS-OOP-10716(SCM)	
		TOTAL				25	Drums					13,352	Lbs	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	(2) 11A	NSP 30 MRC-357	15	Drums	18945	214	3	16	3,082	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	GEO-833	106	Drums	18947	214	3	17	21,228	Transfer Special Project FJO-935	103 214-3-17
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	5 11A	GEO-834	111	Drums	18948	214	3	17	22,037	Transfer Special Project FJO-935	3 214-3-17
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	5 11A	GEO-837	111	Drums	18949	214	3	17	22,031.5	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	GEO-838	111	Drums	18950	214	3	17	22,127.5	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	GEO-839	111	Drums	18951	214	3	17	22,056.5	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	GEO-840	111	Drums	18952	214	3	17	22,056	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	GEO-843	110	Drums	18953	214	3	17	21,826	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	GEO-817	109	Drums	18954	214	3	17	21,785.25	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	GEO-818	108	Drums	18955	214	3	16	21,466	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	GEO-821	107	Drums	18956	214	3	17	21,111.5	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	GEO-836	108	Drums	18957	214	3	17	21,617	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Canada	11A (10)	MRC-280	3	Drums	18958	214	3	17	650	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	(3) 11A	NSP 30 MRC-292	8	Drums	18959	214	3	16	1,665	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	" 2A	MRC-340	44	Drums	18960	214	3	17	13,222	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	(14) MRC-351	14	Drums	18961	214	3	16	2,728	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	GEO-816	110	Drums	18962	214	3	17	22,432.5	Transfer Special Project FJO-935	

NEW HAVEN DEPOT

TANTALUM

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CMAT	COMMODITY	TYPE	ORIGIN	GRADE	LOT #	QUANTITY	UNIT	RR #	WHSE	SEC	BAY	NET WT.	CONTRACT #		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Brazil	2A	MRC-282	21	Drums	18963	214	3	16	4,446	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Brazil	2A	MRC-281	28	Drums	18964	214	3	9	5,676	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	India	2A	MRC-286	7	Drums	18965	214	3	16	1,909	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	India	2A	MRC-287	3	Drums	18966	214	3	17	600	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	MRC-293	20	Drums	18967	214	3	16	3,986	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	MRC-294	40	Drums	18968	214	3	16	8,022	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Australia	2A	MRC-324	3	Drums	18969	214	3	16	683	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	MRC-336	4	Drums	18970	214	3	17	1,221	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	MRC-339	24	Drums	18971	214	3	16	7,220	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Nigerian	2A	MRC-342	4	Drums	18972	214	3	17	1,061	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	MRC-358	83	Drums	18973	214	3	16	24,863	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	GEO-819	107	Drums	18974	214	3	16	21,298.5	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			3 NONG	3	Drums	19357	214	4	31	1,188	Relocation Project DMO-00001	Drums	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			ONSP-30811	275	Drums	19358	214	4	42	54,866	Relocation Project DMO-00001	Drums	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			ONSP-4E178	23	Drums	19359	214	4	42	9,223	Relocation Project DMO-00001	Drums	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			ONSP 4E182	46	Drums	19360	214	4	42	19,321	Relocation Project DMO-00001	Drums	
		TOTAL				2,088	Drums					448,705	Lbs		
		AMP INFORMATION				6,752	Drums					1,640,355	Lbs		
		UNCOMITTED QUANTITIES										820	ST		

COMMODITY INSPECTION REPORT

CONTRACT NUMBER: Open	COMMODITY (See List below): Tantalum/Columbium Concentrates	(X) SALES	( ) PROCUREMENT
RELEASE OR S/I NUMBER: DLA Sampling Project	LOT NUMBER: 1 through 60	PROGRAM: NDS	INSPECT REPORT NO.: 1
PURCHASER OR CONTRACTOR (Consignor Ship From): Open		REGION NUMBER: West	DATE OF INSPECTION: 19Nov-5Dec96
CONSIGNEE OR SUBCONTRACTOR: Open		ADDRESS:	
PERSON CONTACTED (NAME & TITLE): Frederic W. Brooks Depot Manager		ADDRESS:	
		LOCATION OF MATERIAL INSPECTED: New Haven Depot New Haven, IN 46774-9644	

INSPECTION, SAMPLING AND ANALYSIS

SAMPLES TAKEN ( ) (X) Yes	ANALYSIS (X) (On Hold)		
BY CONTRACT By - DLA/QA's	BY PURCHASER		
SAMPLER/ANALYST	OR CONTRACTOR		
WITNESSED ( ) YES ( ) NO	WITNESSED ( ) YES ((X) NO		
OTHER: Each sample was riffled and split into sample quantity.	TYPES OF ANALYSE	NO. UNITS	
		PER	
		PER	
		PER	
INSPECTION	IDENTITY OF SAMPLE		
VISUAL 100 %	FORWARDING DATE		
DIMENSIONAL %	SAMPLE NUMBER		
FOR MARKING 100 %	LOT NUMBER		

DESCRIPTION OF PACKING (INCLUDE TYPE OF CONVEYANCE)

Tantalum/Columbium Concentrates per procedure the sampling was accomplished IAW memorandum dated Oct 29,1996 including all attachments.
The following quantity of lot / batches were sampled
Lots 1 through 60 starting from the first batch on the listing which will be reflected on th DLAH-35 on receiving a P.O.and laboratory instructions.

See attached page # 2 for lot and batch information and safety information.

DISTRIBUTION OF SAMPLES (GIVE COMPLETE ADDRESS)

Note: 60 ea.
Labatory Samples on hold for laboratory information.

Note: 60 ea.
Reserve Samples stored at New Haven Depot

DESCRIBE METHOD OF INSPECTION, SAMPLING AND/OR SAMPLE PREPARATION (USE ATTACHED SHEETS, IF NECESSARY)

A sample thief was used to take three (3) equal increments from each sample container and combined to make one (1) gross lot, the gross sample was thoroughly mixed and riffled down to one (1) 1/2 lb laboratory and one (1) 1-1/2 lb reserve sample, each sample was placed in a double clean plastic bag and identified with a DLAH 34 label.
All samples are on hold at New Haven Depot in need of a P.O. and laboratory instructions.

ITEM OR LOT NO.	QUANTITY SAMPLED	QUANTITY ACCEPTED OR SOLD	QUANTITY REJECTED	APPROXIMATE VALUE QTY REJECTED	DESCRIPTION OF MATERIAL
Lot # 1 thru Lot # 60	60	60	0		Tantalum Columbium Concentrates Sampling 6,186 Drums were removed to accommodate the sampling 383 Containers were sampled 60 Laboratory samples prepared for delivery 60 Reserve samples stored at New Haven Depot The sampling went without a single problem just as program. See attached listing of lot and batch page # 2

REASON FOR REJECTION

None

DISTRIBUTION
(X) Q.A. DIVISION
(X) ORIGINATING DEPOT
( ) FINANCE
(X) Q.A. MQW (West)
( ) STOCKPILE DIVISION
( ) CONTRACTOR
(X) SUPERVISORY Q.A. (MQWA)
( ) CONTRACTING OFFICER
(X) OTHER , MQWE

INSPECTOR (SIGNATURE): Clarence McDaniel, QAS / William Till, QAS — Clarence McDaniel

DATE: 6-Dec-96

DLAH FORM 32, May 93

This form is a computer generated version of Form DLAH 32, Dec 88

SAFETY MEETING REPORT

1. LOCATION

DLA/DNSC- MQWE New Haven Depot, IN 46774-9644

2. NAME & TITLE OF PERSON CONDUCTING MEETING	3. MEETING DATE	4. NO. OF ATTENDEES
QAS, Depot Manager, Safety and Sampling Meeting	18-Nov-96	12

5. NAME/JOB TITLE OF ATTENDEES

Jeff Diefenbacher
Keith Develbiss
Gordon Allen
Dale Arnos
Frederic Brooks
Snowden Hensley
Lois Mae Huddlestun
Brian Kilpatrick
Mike Murphy
David Simmons
Richard Whitman
Bill Till
Clarence McDaniel

6. KEY TOPICS DISCUSSED

1. Tantalum Ore and Concentrates Sampling procedure generated by Mr. J.D. Jenkens on October 29, 1996 and attachments.
2. Material Safety Data Sheets DLA16510, DLA22450, DLANA391
3. Procedure for handling subject material at New Haven Depot.

(Format , logs, plans and notes all are contained in a hard cover binder)

7. REPORT DISCUSSIONS ON UNSAFE ACCIDENT AND POTENTIAL FIRE CONDITIONS AND CORRECTIVE ACTIONS TAKEN. (continue on back if necessary.)

None

8. ON THE JOB INJURIES AND PREVENTIVE MEASURES DISCUSSED (Include corrective actions taken)

None

9. GENERAL REMARKS

None

10. DATE, TIME AND LOCATION OF NEXT MEETING

18 Nov 96 Bldg T-136 Conference Room

11. OPERATING OFFICIAL (Print or Type Name and Title)	SIGNATURE	DATE
Bill Till and Clarence McDaniel, QAS's	Clarence McDaniel	18-Nov-96

Tantalum / Columbium Concentrates Sampling

New Haven Depot New Haven, IN 46774

				WT./lbs					
Lot #	1	Batch #	1087	1,487	Lot #	31	Batch #	10224	5,207
Lot #	2	Batch #	1106	26,419	Lot #	32	Batch #	10647	56,445
Lot #	3	Batch #	1107	101,904	Lot #	33	Batch #	10716	13,552
Lot #	4	Batch #	1107 (2)	2,043	Lot #	34	Batch #	10717(1)	3,098
Lot #	5	Batch #	1108	10,672	Lot #	35	Batch #	10717(2)	2,215
Lot #	6	Batch #	1110	3,694	Lot #	36	Batch #	10717(3)	9,379
Lot #	7	Batch #	1116	3,146	Lot #	37	Batch #	10717(4)	49,424
Lot #	8	Batch #	1162	4,379	Lot #	38	Batch #	283-1	3,831
Lot #	9	Batch #	1319	13,730	Lot #	39	Batch #	78236	4,015
Lot #	10	Batch #	1526	14,010	Lot #	40	Batch #	949-10	2,257
Lot #	11	Batch #	2167	1,762	Lot #	41	Batch #	NSP30(1)	7,173
Lot #	12	Batch #	2198	1,771	Lot #	42	Batch #	NSP30(2)	17,894
Lot #	13	Batch #	2923	14,946	Lot #	43	Batch #	NSP30(3)	63,281
Lot #	14	Batch #	3148	2,026	Lot #	44	Batch #	NSP30(4)	189,187
Lot #	15	Batch #	3418	2,000	Lot #	45	Batch #	NSP30(5)	153,752
Lot #	16	Batch #	3508	715	Lot #	46	Batch #	NSP30(6)	44,137
Lot #	17	Batch #	3592	10,026	Lot #	47	Batch #	NSP30(7)	25,745
Lot #	18	Batch #	3774	19,448	Lot #	48	Batch #	NSP30(8)	105,472
Lot #	19	Batch #	3793	2,435	Lot #	49	Batch #	NSP30(9)	125,281
Lot #	20	Batch #	3883	10,011	Lot #	50	Batch #	NSP30(10	650
Lot #	21	Batch #	3902	3,768	Lot #	51	Batch #	NSP30(11	2,509
Lot #	22	Batch #	3922	8,052	Lot #	52	Batch #	NSP30(12	20,497
Lot #	23	Batch #	3927	1,699	Lot #	53	Batch #	NSP30(13	21,878
Lot #	24	Batch #	3963	3,323	Lot #	54	Batch #	NSP30(14	8,088
Lot #	25	Batch #	3972	4,055	Lot #	55	Batch #	NSP38	2,443
Lot #	26	Batch #	7061	14,176	Lot #	56	Batch #	NSP 3N	1,188
Lot #	27	Batch #	7248	46,118	Lot #	57	Batch #	NSP 4E	35,489
Lot #	28	Batch #	10032	10,798	Lot #	58	Batch #	1099-10	660
Lot #	29	Batch #	10045	10,906	Lot #	59	Batch #	2427	17,908
Lot #	30	Batch #	10047	11,076	Lot #	60	Batch #	2923-10	6,459

C. McDaniel

QAS

Date: 8-Nov-96

To: Frederic W, Brooks

Refer To : DNSC-MQWA/E

Subject: Columbium Tantalum Sampling

The sampling can commence at your discretion with five (5) days notice to QA as to date storage would like to start, after work area is setup with necessary QA and storage equipment.

When we start sampling it will require a minimum of two (2) warehouse workers to remove and return drums to storage, remove, clean drum cover if required with HEPA, vacuum and small spills that may occur, remove cover and rings from containers and replace after sampling is complete.

Estimated lead time to finish project will be limited to available man hours in storage, QA, lot preparation and relocation after sampling.

QA will need a drill and a 1" deep well socket / short extension an extension cord for drill, a small 3' ladder/platform to get to top of auger to accomplish the operation. The auger is 44-1/2 " long plus length of drill, plus drum height. Storage normally supplies equipment to accomplish depot requirements..

Health Precautions:

Reviewing MSDS
Wear gloves
Safety glasses
Wear respirator with type " H" high efficiency filters cartridge
Use TLD's badges / pocket dosimeters as appropriate as on previous sampling tasks
Protective imperious clothing
Utilization of Decontamination facilities
Store waste in container, monitor for disposal
Splitter will be contained in a plastic bag during the operation to keep any dust in the area of operation
Sampling procedure was distributed on 29Oct96 to all concerned MQWE revised 11/7/96. but will be discussed at safety meeting

Move work table to material location

QA 's will moved test equipment and scales to work location.

Warehouse Location of material
Whse - 214-3 - 9, 13, 14, 15, 16, 17, 26, and 28
Whse - 214-4 -11, 21, 31, 41, 42, 45, 51 and 61

Clarence McDaniel

Clarence McDaniel, Quality Assurance Specialist

Author: CHARLES DELHOSTE at CCPO14
Date: 11/13/96 10:35 AM
Priority: Normal
Receipt Requested
TO: Clarence McDaniel at CCPO14
TO: William Till at CCPO14
Subject: columbium tantalum sampling
---------- Message Contents ----------

Clarence and Bill,
See attached memo from Fred. I feel this is a good plan, we will have to work together to accomplish this sampling. If you have any questions or concerns just give me a call.

Cam

---------- Forward Header
Subject: columbium tantalum sampling
Author: FREDERIC BROOKS at CCPO14
Date: 11/13/96 9:48 AM

Good Morning Cam.
In reference to your message dated 12 Nov 96. I feel the best way to approach this task would be for me to assign (2) material handlers to MQWE for the duration of this project. MQWE would be responsible for directing the material handlers on which tantalum to pull and location and quantity.

MQWE will insure that the material handlers assign to this project are provided with a work plan and directions so as not to delay the sampling project.
I would appreciate a pre-startup meeting with all material handlers and MQWE,this is needed in the event I would have to switch out personnel for some unforeseen reason.
This is a Q function which I will support 100%, but I will not take part in any decision making as far as the sampling procedures, nor will any of my staff.
addendum:
Storage will supply tools and equipment less Q's special equipment to accomplished task.
Once material is sampled, said material will be place back into original location.

Startup date,week of 18 Nov 96,with 24hrs headsup from MQWE.If you have any questions please call.
I concur with all other items listed on MQWE plan dated 8 Nov 96, if you have any questions, please call.
Fred

16610 NA391

CODE- 155 NO.: ICATION OF STOCKPILE INSPECTION 3526 ~~& 3529~~

1. NAME AND LOCATION OF DEPOT OR FACILITY	2. NAME AND TYPE OF COMMODITY	3. SERIAL NO.
DLA/DNSC/MOWE New Haven Depot New Haven, IN 46774-9644	Columbium Tantalum Tantalum / Columbium Natural Mineral (S.M.)	85 4.REGION West

DATE		6.TYPE OF STORAGE AND SPECIFIC DEPOT AREA
A.LAST	04-Jan-96	Warehouse Location 214, Section 3, Bays 9, 14, 15, 16 and 17
B. THIS	15-Jul-96	Section 4, Bays 11-21, 31, 41 and 42 Section 4, Bays 51 / 61

7. NAME AND TITLE OF PERSON RESPONSIBLE FOR MATERIAL	7A. TEL. NO. OR CODE	7B. EXTENSION
FREDERIC W. BROOKS, DEPOT MANAGER	219 749-5953	

INSPECTION DATA (Check and complete. Explain negative responses.)		YES	NO
8. STORAGE	A. Storage Facilities Are of the Type Prescribed in the Storage Manual	X	
	B. Storage Facilities Are Maintained in Good Order.	X	
9. MATERIAL	A. Material Is Stored in the Manner Prescribed in the Storage Manual.	X	
	B. Material is Free of Deterioration, Infestation, Contamination, Co'mingling, Migration and Erosion.	X	
10. RECORDS	A. Depot Manager Confirmed that all entries have been Posted.	X	
	B. Depot Postings indicate Last RR No. See block Dated See block	X	
	Last OSR No. #15 Date # 15	X	
11. UNITS	Quantity indicated in Item 14. reflects Depot Postings and agrees with actual and/or computed count.	X	
12. SECURITY AND FIRE PROTECTION	Security and Fire Protection are being provided in accordance with Quality Assurance and Materials Inspection Handbook and Storage Manual Requirements.	X	
13. CONTAINERS, PILES OR OTHER UNITS	A. Material is Stored in Proper Containers (Check only if applicable)	X	
	B. All containers, Piles and/or Units Are Marked as Prescribed in the Storage Manual.	X	
	C. Condition of Containers (Give exact number in Class III under remarks) (1) CLASS I 90% (2) CLASS II 10% (3) CLASS III %		

14. DESCRIPTION OF CONTAINERS, PILES, OR OTHER UNITS

PRO-GRAM	TYPE (Pile, case, ingot, bale, etc.)	WIDTH c.	LENGTH d.	HEIGHT e.	DIAM-ETER	g. WEIGHT OF UNIT (1) GROSS	(2) NET	TOTAL NUMBER OF	i. TOTAL WEIGHT LBS NET
NDS	55 Gal, 15 Gal 8 Gal	Various	drum sizes			Various	Various	5,334	
			Floor Sweepings				864	2	
								5,336	1,264,036

15. REMARKS (Review all other appropriate questions contained in "quide for the inspection of stockpiled materials and storage facilities, " and, if deficiencies are found, give the appropriate guide numbers and complete details in this block)

Computed count of (5336) drums agrees with depot 46 record cards.
All material shipped from Crane has been placed in permanent storage and is included in this record.
This is a combined QM for Columbium Tantalum and Columbium/ Tantalum source material previously, reported on QM # 3526 and 3529 .
"Radioactive" signs are posted. Radiological Survey report is attached.
Last RR No. 19372 dated 10 May 90 Last OSR # 18007 dated 30 May 80 Report # 3526.
Last RR No. 19360 dated 10 May 90 Last OSR # 17008 dated 09 Apr 75 Report # 3529.

16. RECOMMENDATIONS (Not to be construed by storage depot or facility as authorization to proceed with remedial measures beyond the scope of usual authority)

None

17. DISTRIBUTION			
	[X] Q.A. DIVISION	[X] Q. A. West (MQW)	[X] SUPERVISORY Q.A.(MQWA)
	[X] ORIGINATING DEPOT	[ ] STOCKPILE OP. DIVISION	[ ] CONTRACTING OFFICER
	[ ] FINANCE	[ ] CONTRACTOR	[X] OTHER MQWE

18. NAME OF INSPECTOR (Type or print)	18A. SIGNATURE	18. DATE OF SIGNATURE
Clarence McDaniel, QAS	Clarence McDaniel	15 Jul 96

DLAH FORM 30, Jul 93 This form is a computer generated version of DLAH Form 30 Dec 88

RADIATION REPORT MONITORING

Report # 3526 & 3529

MONITOR Clarence McDaniel

DATE 15-Jul-96

REPORT NO. 85

Time	Location	Object Or Person Monitored	Instrument Used	Shield Open / Closed	Distance	Range	Reading	Dose Rate
	Whse -214	Columbium \ Tantalum Tantalum N.M	Eberline E-120 / Fag Meter	X	Contact	X-1	3	0.3 mr/hr
		Columbium National Mineral		X	Contact	X-1	6	0.6 mr/hr
	Section -3 Bays	9, 14, 15, 16, 17		X	Contact	X-1	9	0.9 mr/hr
	Section- 4 Bays	11-21, 31, 41/42						
		51/61						

Comments:

Background Radiation 0.03 mr/hr maximum reading found.
Condition of storage area is good.
Depot exposure records are maintained and exposure reading are recorded.
Source material license # STC-133 and NRC regulations are posted in the depot office.

cm

CODE- 155 NOTIFICATION OF STOCKPILE INSPECTION 3527

1. NAME AND LOCATION OF DEPOT OR FACILITY	2. NAME AND TYPE OF COMMODITY	3. SERIAL NO.
DLA/DNSC/MOWE New Haven Depot New Haven , IN 46774-9644	Tantalum, Pentoxide Columbium Tantalum Origin - Germany(S.M.)	84 4.REGION West

DATE		6.TYPE OF STORAGE AND SPECIFIC DEPOT AREA
A. LAST	04-Jan-96	Warehouse Location, 214 Section 4, Bay 45
B. THIS	16-Jul-96	

7. NAME AND TITLE OF PERSON RESPONSIBLE FOR MATERIAL	7A. TEL. NO. OR CODE	7B. EXTENSION
FREDERIC W. BROOKS, DEPOT MANAGER	219 749-5953	

INSPECTION DATA (Check and complete. Explain negative responses.)		YES	NO
8. STORAGE	A. Storage Facilities Are of the Type Prescribed in the Storage Manual	X	
	B. Storage Facilities Are Maintained in Good Order.	X	
9. MATERIAL	A. Material Is Stored in the Manner Prescribed in the Storage Manual.	X	
	B. Material is Free of Deterioration, Infestation, Contamination, Co'mingling, Migration and Erosion.	X	
10. RECORDS	A. Depot Manager Confirmed that all entries have been Posted.	X	
	B. Depot Postings indicate Last RR No. 9871 Dated 03 May 54	X	
	Last OSR No. None Date None	X	
11. UNITS	Quantity indicated in Item 14. reflects Depot Postings and agrees with actual and/or computed count.	X	
12. SECURITY AND FIRE PROTECTION	Security and Fire Protection are being provided in accordance with Quality Assurance and Materials Inspection Handbook and Storage Manual Requirements.	X	
13. CONTAINERS, PILES OR OTHER UNITS	A. Material is Stored in Proper Containers (Check only if applicable)	X	
	B. All containers, Piles and/or Units Are Marked as Prescribed in the Storage Manual.	X	
	C. Condition of Containers (Give exact number in Class III under remarks)	(1) CLASS I 100%	(2) CLASS II (3) CLASS III %

14. DESCRIPTION OF CONTAINERS, PILES, OR OTHER UNITS

PRO-GRAM	TYPE (Pile, case, ingot, bale, etc.)	WIDTH c.	LENGTH d.	HEIGHT e.	DIAM-ETER	g. WEIGHT OF UNIT (1) GROSS	(2) NET	TOTAL NUMBER OF	i. TOTAL WEIGHT NET LBS
NDS	Wooden Kegs			15"	13"	121	100	830	82,331

15. REMARKS (Review all other appropriate questions contained in "quide for the inspection of stockpiled materials and storage facilities, " and, if deficiencies are found, give the appropriate guide numbers and complete details in this block)

Computed count agrees with the depot 46 record card.
Stacks and storage area is in good condition.
"Radioactive" Signs are posted.
Radiological Survey is attached.

16. RECOMMENDATIONS (Not to be construed by storage depot or facility as authorization to proceed with remedial measures beyond the scope of usual authority)

None

17. DISTRIBUTION				
	[X] Q.A. DIVISION	[X] Q. A. West (MQW)	[X] SUPERVISORY Q.A.(MQWA)	
	[X] ORIGINATING DEPOT	[ ] STOCKPILE OP. DIVISION	[ ] CONTRACTING OFFICER	
	[ ] FINANCE	[ ] CONTRACTOR	[X] OTHER MQWE	

18. NAME OF INSPECTOR (Type or print)	18A. SIGNATURE	18. DATE OF SIGNATURE
Clarence McDaniel, QAS	Clarence McDaniel	16 Jul 96

DLAH FORM 30, Jul 93

This form is a computer generated version of DLAH Form 30 Dec 88

RADIATION REPORT MONITORING

Report # 3527

MONITOR Clarence McDaniel

DATE 15-Jul-96

REPORT NO. 84

Time	Location	Object Or Person Monitored	Instrument Used	Shield Open / Closed	Distance	Range	Reading	Dose Rate
	Whse - 214	Columbium \ Tantalum Type Tantalum	Eberline E-120 / Fag Meter	X	Contact	X 0.1	3	0.3 mr/hr
	Section - 4 Bays- 45	Pentoxide		X	Contact	X 0.1	4	0.4 mr/hr
				X	Contact	X 0.1	4	0.4 mr/hr

Comments:

Background Radiation 0.03 mr/hr maximum reading found.
Condition of storage area is good.
Depot exposure records are maintained and exposure reading are recorded.
Source material license # STC-133 and NRC regulations are posted in the depot office.

cm

CODE- 155 NO...FICATION OF STOCKPILE INSPECTION 3217

1. NAME AND LOCATION OF DEPOT OR FACILITY	2. NAME AND TYPE OF COMMODITY	3. SERIAL NO.
DLA/DNSC/MOWE New Haven Depot New Haven , IN 46774-9644	Tantalum, Pentoxide Columbium Source Natural Concentrates	9 4.REGION West

DATE	A.LAST	6.TYPE OF STORAGE AND SPECIFIC DEPOT AREA
	04-Jan-96	Warehouse Location 214, Section 3 Bays 27 and 28
	B. THIS 15-Jul-96	

7. NAME AND TITLE OF PERSON RESPONSIBLE FOR MATERIAL	7A. TEL. NO. OR CODE	7B. EXTENSION
FREDERIC W. BROOKS, DEPOT MANAGER	219 749-5953	

INSPECTION DATA (Check and complete. Explain negative responses.)		YES	NO
8. STORAGE	A. Storage Facilities Are of the Type Prescribed in the Storage Manual	X	
	B. Storage Facilities Are Maintained in Good Order.	X	
9. MATERIAL	A. Material Is Stored in the Manner Prescribed in the Storage Manual.	X	
	B. Material is Free of Deterioration, Infestation, Contamination, Co'mingling, Migration and Erosion.	X	
10. RECORDS	A. Depot Manager Confirmed that all entries have been Posted.	X	
	B. Depot Postings indicate Last RR No. 19429 Dated 20 Dec 91	X	
	Last OSR No. None Date None	X	
11. UNITS	Quantity indicated in Item 14. reflects Depot Postings and agrees with actual and/or computed count.	X	
12. SECURITY AND FIRE PROTECTION	Security and Fire Protection are being provided in accordance with Quality Assurance and Materials Inspection Handbook and Storage Manual Requirements.	X	
13. CONTAINERS, PILES OR OTHER UNITS	A. Material is Stored in Proper Containers (Check only if applicable)	X	
	B. All containers, Piles and/or Units Are Marked as Prescribed in the Storage Manual.	X	
	C. Condition of Containers (Give exact number in Class III under remarks)	(1) CLASS I 100%	(2) CLASS II (3) CLASS III %

14. DESCRIPTION OF CONTAINERS, PILES, OR OTHER UNITS

PRO-GRAM	TYPE (Pile, case, ingot, bale, etc.)	WIDTH c.	LENGTH d.	HEIGHT e.	DIAM-ETER	g. WEIGHT OF UNIT (1) GROSS	g. WEIGHT OF UNIT (2) NET	TOTAL NUMBER OF	i. TOTAL WEIGHT NET LBS
NDS	30 Gallon O.D. Green Drums			29"	19"	540	500	563	281,500

15. REMARKS (Review all other appropriate questions contained in "quide for the inspection of stockpiled materials and storage facilities, " and, if deficiencies are found, give the appropriate guide numbers and complete details in this block)

Actual count agrees with the depot 46 record card.
Material is stored on wood flat pallets.
The whse is clean and dry.
"Radiation" signs are posted.
Radiological Survey is attached.

16. RECOMMENDATIONS (Not to be construed by storage depot or facility as authorization to proceed with remedial measures beyond the scope of usual authority)

None

17. DISTRIBUTION				
	[X] Q.A. DIVISION	[X] Q. A. West (MQW)	[X] SUPERVISORY Q.A.(MQWA)	
	[X] ORIGINATING DEPOT	[ ] STOCKPILE OP. DIVISION	[ ] CONTRACTING OFFICER	
	[ ] FINANCE	[ ] CONTRACTOR	[X] OTHER MQWE	

18. NAME OF INSPECTOR (Type or print)	18A. SIGNATURE	18. DATE OF SIGNATURE
Clarence McDaniel, QAS	Clarence McDaniel	15 Jul 96

DLAH FORM 30, Jul 93

This form is a computer generated version of DLAH Form 30 Dec 88

RADIATION REPORT MONITORING

Report # 3217

MONITOR Clarence McDaniel

DATE 15-Jul-96

REPORT NO. 9

Time	Location	Object Or Person Monitored	Instrument Used	Shield Open / Closed	Distance	Range	Reading	Dose Rate
	Whse - 214 Section 3	Tantalum Pentoxide	Eberline E-120 / Fag Meter	X	Contact	X 1	6	0.6 mr/hr
	Bay - 27	Columbium Source Natural Concentrates		X	Contact	X 1	7	0.7 mr/hr
	Bay - 28			X	Contact	X 1	9	0.9 mr/hr

Comments:

Background Radiation 0.03 mr/hr maximum reading found.
Condition of storage area is good.
Depot exposure records are maintained and exposure reading are recorded.
Source material license # STC-133 and NRC regulations are posted in the depot office.

cm

CODE- 155 NOTIFICATION OF STOCKPILE INSPECTION 3528

1. NAME AND LOCATION OF DEPOT OR FACILITY	2. NAME AND TYPE OF COMMODITY	3. SERIAL NO.
DLA/DNSC/MOWE New Haven Depot New Haven , IN 46774-9644	Columbium, Tantalum Tantalum(Chemically-Processed)	85 4.REGION West

DATE	A.LAST	6.TYPE OF STORAGE AND SPECIFIC DEPOT AREA
	04-Jan-96	Warehouse Location 214, Section 3, Bay 13
	B. THIS 16-Jul-96	

7. NAME AND TITLE OF PERSON RESPONSIBLE FOR MATERIAL	7A. TEL. NO. OR CODE	7B. EXTENSION
FREDERIC W. BROOKS, DEPOT MANAGER	219 749-5953	

INSPECTION DATA (Check and complete. Explain negative responses.)		YES	NO
8. STORAGE	A. Storage Facilities Are of the Type Prescribed in the Storage Manual	X	
	B. Storage Facilities Are Maintained in Good Order.	X	
9. MATERIAL	A. Material Is Stored in the Manner Prescribed in the Storage Manual.	X	
	B. Material is Free of Deterioration, Infestation, Contamination, Co'mingling, Migration and Erosion.	X	
10. RECORDS	A. Depot Manager Confirmed that all entries have been Posted.	X	
	B. Depot Postings indicate Last RR No. 17200 Dated 09 Apr 58	X	
	Last OSR No. 6394 Date 09 Apr 58	X	
11. UNITS	Quantity indicated in Item 14. reflects Depot Postings and agrees with actual and/or computed count.	X	
12. SECURITY AND FIRE PROTECTION	Security and Fire Protection are being provided in accordance with Quality Assurance and Materials Inspection Handbook and Storage Manual Requirements.	X	
13. CONTAINERS, PILES OR OTHER UNITS	A. Material is Stored in Proper Containers (Check only if applicable)	X	
	B. All containers, Piles and/or Units Are Marked as Prescribed in the Storage Manual.	X	
	C. Condition of Containers (Give exact number in Class III under remarks)	(1) CLASS I 100%	(2) CLASS II
			(3) CLASS III %

14. DESCRIPTION OF CONTAINERS, PILES, OR OTHER UNITS

PRO-GRAM	TYPE (Pile, case, ingot, bale, etc.)	WIDTH c.	LENGTH d.	HEIGHT e.	DIAM-ETER	g. WEIGHT OF UNIT (1) GROSS	(2) NET	TOTAL NUMBER OF	i. TOTAL WEIGHT NET LBS
NDS	55 Gallon Drums			35"	24"	608	550	24	13,268
NDS	Bag of Sweeping							1	84
							Total =	25	13,352

15. REMARKS (Review all other appropriate questions contained in "quide for the inspection of stockpiled materials and storage facilities, " and, if deficiencies are found, give the appropriate guide numbers and complete details in this block)

Actual count agrees with depot 46 record card.
Material is stored on flat wood pallets, four (4) drums to a pallet.
Warehouse areas are clean and dry.
"Radioactive Material" signs are posted.
Radiological Survey report is attached.
Origin - Unknown

16. RECOMMENDATIONS (Not to be construed by storage depot or facility as authorization to proceed with remedial measures beyond the scope of usual authority)

None

17. DISTRIBUTION			
	[X] Q.A. DIVISION	[X] Q. A. West (MQW)	[X] SUPERVISORY Q.A.(MQWA)
	[X] ORIGINATING DEPOT	[ ] STOCKPILE OP. DIVISION	[ ] CONTRACTING OFFICER
	[ ] FINANCE	[ ] CONTRACTOR	[X] OTHER MQWE

18. NAME OF INSPECTOR (Type or print)	18A. SIGNATURE	18. DATE OF SIGNATURE
Clarence McDaniel, QAS	Clarence McDaniel	16 Jul 96

DLAH FORM 30, Jul 93 This form is a computer generated version of DLAH Form 30 Dec 88

RADIATION REPORT MONITORING

Report # 3528

MONITOR Clarence McDaniel

DATE 16-Jul-96

REPORT NO. 85

Time	Location	Object Or Person Monitored	Instrument Used	Shield Open / Closed	Distance	Range	Reading	Dose Rate
	Whse -214 Section - 3	Columbium Tantalum Type Tantalum	Eberline E-120 / Fag Meter	X	Contact	X 0.1	3	0.3 mr/hr
	Bay - 13	Chemically - Processed Drums/Bags		X	Contact	X 0.1	4	0.4 mr/hr
				X	Contact	X 0.1	5	0.5 mr/hr

Comments:

Background Radiation 0.03 mr/hr maximum reading found.
Condition of storage area is good.
Depot exposure records are maintained and exposure reading are recorded.
Source material license # STC-133 and NRC regulations are posted in the depot office.

cm

WAREHOUSE MATERIAL IDENTIFICATION

COMMODITY

Tantalum Pentoxide (Columbium Tantalum Source Material)

PROGRAM: NDS

GRADE, MARK, ETC.

Chemically Precipitated Tantalum Oxide Auth. DMO-11/3/71 H.M. Kirtley

COUNTRY OF ORIGIN AND/OR TYPE: Germany

YEAR OF DELIVERY:

CONTRACT: See back

R/R See back

LOT NUMBER: See back

TYPE OF CONTAINER	LOCATION	NUMBER OF UNITS
Kegs	214-4-45 Rows 1, 2, & 3	830

STACK PATTERN FOR INVENTORY PURPOSES

Row 1 38 pallets @ 9 & 1 @ 8 = 350
Row 2 36 pallets @ 9 & 1 @ 6
Row 3 16 pallets @ 9 & 1 @ 6

GENERAL SERVICES ADMINISTRATION

GSA FORM 1660 (REV. 5-74)

OK

214-4-45

Row	Box No.	Lot No.	RR	Contract	Kegs/Boxes
1	1/50	S-1138	8137	GS-00P-7248-1	50 (5)
1	51/100	S-1138	8477	GS-00P-7248-2	50 (3)
1	101/150	S-1138	8258	GS-00P-7248-3	50 (2)
1	151/250	S-1138	9092	GS-00P-7248-4	100 (4)
1	251/350	S-1138	10673	GS-00P-7248-5	100 (4)
2	351/400	1138-G	9609	GS-00P-7248-6	50 (2)
2	401/460	S-1138F	9871	GS-00P-7248-7	60 (3)
2	1/50	S-992	7864	GS-00P-3883-2	50 (4)
2	51/100	S-992	7936	GS-00P-3883-3	50 (4)
2	1/50	P-902	7402	GS-00P-3592-1	50 (4)
2	51/100	P-902	7491	GS-00P-3592-2	50 (4)
2		M-1-20	7017	GS-00P-3418-1	20 (3)
3	1/50	S-1048	8017	GS-00P-7061-1	50 (3)
3	51/100	S-1048	8048	GS-00P-7061-2	100 (5)

2

WAREHOUSE MATERIAL IDENTIFICATION

COMMODITY	PROGRAM
Tantalite (Columbium Tantalum Source Materials)	NDS
GRADE, MARK, ETC.	

COUNTRY OF ORIGIN AND/OR TYPE	YEAR OF DELIVERY
(Tantalum Natural Minerals) Pa(Kennametal Inc.) Auth. DMO 11/3/71 H.M.Kirtley	See back
CONTRACT	LOT NUMBER
See back R/R See back	See back

TYPE OF CONTAINER	LOCATION	NUMBER OF UNITS
Drum (Fiber)	214-4-45 Row 4	37 Boxes 23 Drums

STACK PATTERN FOR INVENTORY PURPOSES

Of

GENERAL SERVICES ADMINISTRATION

GSA FORM 1660 (REV. 5-74)

214-4-45

Row	Lot No.	R/R	Contract	Drums/Boxes
4	MGK-104	11149	GS-00P-10047	22
4	MGK-112	11149	GS-00P-10047	15
4	RPS	5916	GS-00P-1087	1
4	MGK-110	11149	GS-00P-10047	8
4	MGK-108	11149	GS-00P-10047	14

214-3-27

LOT	RR#	ROW	DRUMS
1	19411	1	72
1	19411	2	12
2	19412	2	60
2	19412	3	24
3	19418	3	48
3	19418	4	36
4	19419	4	36*

* Remainder of lot #4 in 214-3-28 Row 1 = 48 drums

214-3-27

OK

Material Code 155

WAREHOUSE MATERIAL IDENTIFICATION

COMMODITY	PROGRAM
TANTALUM PENTOXIDE	NDS

GRADE, MARK, ETC.

Columbium Source Natural Concentrates

COUNTRY OF ORIGIN AND/OR TYPE		YEAR OF DELIVERY
Domestic		1991
CONTRACT		**LOT NUMBER**
DLA300-90-C-0031	RR# = 19411 Lot 1 19419 Lot 4 19412 Lot 2 19418 Lot 3	See Back 1,2,3, & 4
TYPE OF CONTAINER	**LOCATION**	**NUMBER OF UNITS**
Drum	214-3-27	288

STACK PATTERN FOR INVENTORY PURPOSES

4 Wide X 6 Deep X 3 High = 72 Pallets @ 4 drums each = 288 drums

*Physical count of inventory verified 1-29-92 by _____

GENERAL SERVICES ADMINISTRATION GSA FORM 1660 (REV. 9-74)

WAREHOUSE MATERIAL IDENTIFICATION

COMMODITY	PROGRAM
COLUMBIUM TANTALUM SOURCE MATERIALS GRADE, MARK, ETC.	NDS
COLUMBIUM NATURAL MINERALS COUNTRY OF ORIGIN AND/OR TYPE	
GRANITE CITY ARMY DEPOT, GRANITE CITY, ILL. RR# SEE BACK CONTRACT	YEAR OF DELIVERY 1977
TRANSFER SPECIAL PROJECT #FJO-935	LOT NUMBER SEE BACK

TYPE OF CONTAINER	LOCATION	NUMBER OF UNITS
DRUMS	214-3-17	1160

STACK PATTERN FOR INVENTORY PURPOSES

RR	Lot No	Qty.	Row	Stack
18966	MRC-340	44	1	1
18972	MRC-342	4	1	1
18952	GEO-840	111	1	3 - 48 DRS. 4 - 15 "
18956	GEO-821	107	1	4 - 33 " 5 - 48 " 6 - 26 "
18957	GEO-836	108	1/2	6 - 22 " 2 - 38 "
18966	MRC-287	3	2	2
18948	GEO-834	111	2	2 - 8 DRS. 3 - 48 " 4 - 48 " 5 - 7 "
18951	GEO-839	111	2	5 - 41 " 6 - 46 "
			3	1 - 24 "
18970	MRC-336	4	3	1
18962	GEO-816	110	3	6 - 2 DRS.
			1	1 - 20 "
			3	2 - 48 " 3 - 40 "
18949	GEO-837	111	3	3 - 8 " 4 - 48 " 5 - 48 " 6 - 7 "
18953	GEO-843	110	3	6 - 41 "
			4	1 - 48 " 2 - 21 "
18950	GEO-838	111	4	2 - 27 " 3 - 48 " 4 - 36 "
18958	MRC-280	3	4	4
18954	GEO-817	109	4	4 - 8 DRS. 5 - 48 " 6 - 53 "
18947 *	GEO-833	3	4	6

1160

STACKED BACK TO FRONT.

* LOT GEO-853 - 108 DRS. IN BAY 16 ROW 1 STACKS 1-2-3.

1

WAREHOUSE MATERIAL IDENTIFICATION

COMMODITY

COLUMBIUM TANTALUM SOURCE MATERIALS

GRADE, MARK, ETC.

PROGRAM: NDS

COLUMBIUM NATURAL MINERALS

COUNTRY OF ORIGIN AND/OR TYPE

GRANITE CITY ARMY DEPOT GRANITE CITY, ILL RR# 18964

CONTRACT

YEAR OF DELIVERY: 1977

LOT NUMBER: MRC-281

TRANSFER SPECIAL PROJECT #FAO-935

TYPE OF CONTAINER

LOCATION

NUMBER OF UNITS: 28 ✓

DRUMS

STACK PATTERN FOR INVENTORY PURPOSES

214-3-9

Floor

STACKED BACK TO FRONT

GENERAL SERVICES ADMINISTRATION

GSA FORM 1660 (REV. 5-74)

WAREHOUSE MATERIAL IDENTIFICATION

COMMODITY		PROGRAM
COLUMBIUM TANTALUM SOURCE MATERIALS		
Tantalite	R.R. 537	NDS
GRADE, MARK, ETC.		
Chemically Upgraded	(TANTALUM CHEMICALLY PROCESSED AUTH. DMO 11/3/71 H.M.KIRTLEY	
COUNTRY OF ORIGIN AND/OR TYPE		YEAR OF DELIVERY
Domestic	(Kennametal Incl)	1955
CONTRACT		LOT NUMBER
GS-OOP-10716-SCM	EX-DMP-72 Servide R/R 17200	MGK-199

TYPE OF CONTAINER	LOCATION	NUMBER OF UNITS
DRUM & BAG	214-3-13	25 ✓

STACK PATTERN FOR INVENTORY PURPOSES

(6 Pallets @ 4 Per = 24 Drums + 1 Bag of Sweepings = 25 Units)

WAREHOUSE MATERIAL IDENTIFICATION

(1)

COMMODITY	PROGRAM
TANTALUM NATURAL MINERALS	NDS

GRADE, MARK, ETC.

COLUMBIUM TANTALUM SOURCE MATERIALS

COUNTRY OF ORIGIN AND/OR TYPE	YEAR OF DELIVERY
FOREIGN	1955 & 1956

CONTRACT	LOT NUMBER
GS-OOP-10717*(SCM)	SEE BACK

TYPE OF CONTAINER	LOCATION	NUMBER OF UNITS
DRUMS	214-3-14 Row 1 & 2	SEE BACK *

STACK PATTERN FOR INVENTORY PURPOSES

Row 1 = 151 drums @ ~~653~~ 629 bags total

Row 2 = 6 drums @ 56 bags total

685 ✓

Total = 157 drums @ ~~709~~ 685 ✓ bags *

GENERAL SERVICES ADMINISTRATION

GSA FORM **1660** (REV. 5-74)

See Lot 1165 attached

214-3-14

ROW	MARKS	R/R	LOT NO	BAGS	DRUMS
1	SAMMC	12421D	1146G ✓ ✓	60	15 @ 4 BAGS EA.
1	SAMMC	12421D	1146F ✓ ✓	50	12 @ 4 BAGS EA.
1	NONE	12294D	1105 ✓ ✓	43	1 @ 2 BAGS 7 @ 4 BAGS EA.
1	WHM	12287D	1147 ✓ ✓	113	3 @ 5 BAGS EA. 28 @ 4 BAGS EA. 1 A 1 BAG
1	SAMMC	12421D	1146 ✓ ✓	40	10 @ 4 BAGS EA.
1	PS	12344	1140 ✓ ✓	152 + 1 sweeping	30 @ 5 BAGS EA. 1 @ 2 BAGS + 1 SWEEPING
1	SAMMC	12421D	1146E ✓ ✓	50	12 @ 4 BAGS EA. 1 @ 2 BAGS
1	SAMMC	12421D	1146D ✓ ✓	40	10 @ 4 BAGS EA.
1	SAMMC	12421D	1146B ✓ ✓	40	10 @ 4 BAGS EA.
1	SAMMC	12421D	1146A ✓	40	10 @ 4 BAGS EA.
2	BMC	12427D	1138 ✓ ✓	16	2 @ 8 BAGS EA.
2	SAMMC	12421D	1146C ✓ ✓	40	4 @ 10 BAGS EA.

*CHANGE TO COLUMBIUM NATURAL MINERALS AUTH. DMO 11/3/71 H.M. KIRTLEY

WAREHOUSE MATERIAL IDENTIFICATION

COMMODITY

TANTALUM NATURAL MINERALS

PROGRAM

NDS

GRADE, MARK, ETC.

COLUMBIUM TANTALUM SOURCE MATERIALS

COUNTRY OF ORIGIN AND/OR TYPE

FOREIGN

YEAR OF DELIVERY

1955 & 1956

CONTRACT

GS-OOP-10717* (SCM)

LOT NUMBER

SEE BACK

TYPE OF CONTAINER	LOCATION	NUMBER OF UNITS
DRUMS	~~213 - 1 - 53 Row 3 & 4~~ 214 - 3 - 1H Row 1 & 2	SEE BACK

STACK PATTERN FOR INVENTORY PURPOSES

~~ROW 3 = 6 Drums @ 32 bags Total~~
~~ROW 4 = 151 Drums @ 653 bags Total~~

~~TOTAL = 157 Drums @ 685 bags~~

Row 1 = 151 Drums @ 653 bags Total
Row 2 = 6 Drums @ 56 bags Total
Total = 157 Drums @ 709 bags

GENERAL SERVICES ADMINISTRATION

GSA FORM 1660 (REV. 5-74)

ROW	MARKS	R/R	LOT NO	BAGS	DRUMS
A 1	SAMMC	12421D	1146G	60	15 @ 4 BAGS EA.
A 1	SAMMC	12421D	1146F	50	12 @ 4 BAGS EA.
					1 @ 2 BAGS
A 1	NONE	12294D	1105	43	7 @ 4 BAGS EA.
					3 @ 5 BAGS EA.
A 1	WHM	12287D	1147	113	28 @ 4 BAGS EA.
					1 @ 1 BAG
A 1	SAMMC	12421D	1146	40	10 @ 4 BAGS EA.
A 1	PS	12344	1140	152+1	30 @ 5 BAGS EA.
				Sweeping	1 @ 2 BAGS + 1 sweep. 7
A 1	SAMMC	12421D	1146E	50	12 @ 4 BAGS EA.
					1 @ 2 BAGS
A 1	SAMMC	12421D	1146D	40	10 @ 4 BAGS EA.
A 1	SAMMC	12421D	1146B	40	10 @ 4 BAGS EA.
A 1	SAMMC	12421D	1146A	40	10 @ 4 BAGS EA.
32	BMC	12427D	1138	16	2 @ 8 BAGS EA. 16
32	SAMMC	12421D	1146C	40	4 @ 10 BAGS EA. 40
					56

*CHANGE TO COLUMBIUM NATURAL MINERALS AUTH. DMO 11/3/71 H.M. KIRTLEY

WAREHOUSE MATERIAL IDENTIFICATION

(2)

COMMODITY	PROGRAM
(COLUMBIUM TANTALUM SOURCE MATERIALS) Columbium Tantalite	NDS

GRADE, MARK, ETC.

MARKS: M-1

COUNTRY OF ORIGIN AND/OR TYPE	YEAR OF DELIVERY
England (TANTALUM NATURAL MINERALS AUTH. DMO 11/3/71 H.M.KIRTLEY	1955
CONTRACT: GS-OOP-10717-SCM Row 5 R/R 17163	LOT NUMBER: 1165

TYPE OF CONTAINER	LOCATION	NUMBER OF UNITS
DruM	214-3-14 Row 3	11 ✓

STACK PATTERN FOR INVENTORY PURPOSES

Changed per letter dated Nov. 13, 1957, MQO

WAREHOUSE MATERIAL IDENTIFICATION

COMMODITY

(COLUMBIUM TANTALUM SOURCE MATERIALS)
Columbium Tantalite

GRADE, MARK, ETC.

MARKS: M-1

PROGRAM: SCM

COUNTRY OF ORIGIN AND/OR TYPE

England (TANTALUM NATURAL MINERALS AUTH. DMO 11/3/71 H.M.KIRTLEY

YEAR OF DELIVERY: 1955

CONTRACT

GS-00P-10717-SCM Row 5 R/R 17163

LOT NUMBER: 1165

TYPE OF CONTAINER	LOCATION	NUMBER OF UNITS
Drum	~~213-1-51s~~ 214-3-14 Row 3	11 ✓

STACK PATTERN FOR INVENTORY PURPOSES

Changed per letter dated Nov. 13, 1957, MQO

Monday 25 Nov 96

Bay 16 Row 4

NSP 30 Need

(8) * 19

Row 4 Bay 16 — MRC 183 need 20 Samples

10647 *4 Lot complete

Row 4 Bay 16 { Lot 13 " 22 " 21 } need

MRC 228

8 Samples

283-1

Row 4 Bay 16 — Row-4 Bay-16

Lot 107 Pull 2 Drums need

Total 2 samples

Bay 16 Row 3

NSP 30 (7) * 831 3 Ea * 832 3 Ea Completed

GEO 809 2 DR need

Total 8

Only one Lot in Row 3

Monday 85 Row 3 & 4

* Completed

✓ Need Samples

RR	Lot No.	Qty.	Row	Stack
* 19029 ✓	MRC-226	9 ✓	3	1
* 19104 ✓	12	9 ✓	3	1
* 19107 ✓	20	13 ✓	3	1-6 DRS. 2-7 "
* 19106 ✓	15	7 ✓	3	2
* 19114 ✓	30	34 ✓	3	2-10 DRS. 3-24 "
* 19036 ✓	MRC-246	12 ✓	3	4
* 19017 ✓	MRC-138	10 ✓	3	4
* 19008 ✓	MRC-196	8 ✓	3	4
* 19038-A ✓	MRC-256	9 ✓	3	4
* 19096 ✓	MRC-311	3 ✓	3	4
* 19051 ✓	MRC-283	4 ✓	3	4
* 19089 ✓	MRC-285	3 ✓	3	4
* 19088 ✓	MRC-279	15 ✓	3	5
* 19068 ✓	MRC-113	23 ✓	3	5
* 19082-A ✓	MRC-243	15 ✓	3	6
* 18987-A ✓	MRC-87	25 ✓	3	6
✓ 18983 ✓	GEO-809	98 ✓	4	1-48 DR 2-48 " 3-2 "
* 19062 ✓	MRC-355	67 ✓	4	3-46 " 4-21 "
* 18975 ✓	MRC-306	3 ✓	4	4
✓ 19071 ✓	MRC-183	8 ✓	4	4
* 19081 ✓	MRC-227	15 ✓	4	4
✓ 19105 ✓	13	16 ✓	4	5
* 19113 ✓	26	5 ✓	4	5
✓ 19109 ✓	22	5 ✓	4	5-4 DRS. 6-1 "
✓ 19108 ✓	21	5 ✓	4	6
✓ 19030 ✓	MRC-228	10 ✓	4	6
✓ 19115-A ✓	107	10 ✓	4	6
* 19100 ✓	MRC-323	3 ✓	4	6
* 18994 ✓	MRC-277	3 ✓	4	6

WAREHOUSE MATERIAL IDENTIFICATION

(1)

COMMODITY: Columbium Tantalum Source Materials
GRADE, MARK, ETC.

PROGRAM: NDS

Columbium Natural Minerals
COUNTRY OF ORIGIN AND/OR TYPE

Granite City Army Depot, Granite City, Ill.
CONTRACT

RR - See Back

YEAR OF DELIVERY: 1977

LOT NUMBER: See Back

Transfer Special Project #FJO-935
TYPE OF CONTAINER

LOCATION: 214-3-16 Rows 3 & 4

Drums
STACK PATTERN FOR INVENTORY PURPOSES

NUMBER OF UNITS: [illegible]

WAREHOUSE MATERIAL IDENTIFICATION

COMMODITY

COLUMBIUM TANTALUM SOURCE MATERIALS
GRADE, MARK, ETC.

PROGRAM: NDS

TANTALUM NATURAL MINERALS
COUNTRY OF ORIGIN AND/OR TYPE

GRANITE CITY ARMY DEPOT, GRANITE CITY, ILL.
CONTRACT

YEAR OF DELIVERY:

RR # SEE BACK
LOT NUMBER

TRANSFER SPECIAL PROJECT # FSO-935
TYPE OF CONTAINER

SEE BACK
LOCATION

NUMBER OF UNITS

DRUM, STEEL

214-3-15
STACK PATTERN FOR INVENTORY PURPOSES

1149

CARD 1 OF 4

GENERAL SERVICES ADMINISTRATION

GSA FORM 1660 (REV. 5-74)

OK

RR	Lot No.	Qty	Row	Stack
19005	MRC-166	15	1	1
19092	MRC-303	33	1	1
19074	MRC-199	7	1	2
19015	MRC-126	11	1	2
19080	MRC-224	15	1	2
18980	MRC-321	15	1	2
19016	MRC-129	22	1	3
18995	MRC-284	7	1	3
18989	MRC-139	6	1	3
18984-A	1	10	1	3
18985-A	1A#2	3	1	3
19073	MRC-189	11	1	4
19039	MRC-259	11	1	4
19018	MRC-173	11	1	4
19024	MRC-180	11	1	4
19086	MRC-275	3	1	4
19097	MRC-312	1	1	4
19022	MRC-177	11	1	5
19023	MRC-178	11	1	5
19006	MRC-193	10	1	5
19076	MRC-213	13	1	5
19101	MRC-356	2	1	6
19026	MRC-217	22	1	6
18979	MRC-320	2	1	6
19027	MRC-222	22	1	6
18988	MRC-100	11	2	1
18977	MRC-315	11	2	1
19099	MRC-318	11	2	1

STACKED BACK TO FRONT

6 Pallets Light
6 Deep
36 Total Pallets

RR	Lot No	Qty	Row	Stack	
19057	MRC-276	10	2	1	✓
18981	MRC-322	5	2	1	✓
19032A	MRC-238	8	2	2	✓
18991	MRC-190	8	2	2	✓
18980	MRC-150	5	2	2	✓
18996	MRC-326	3	2	2	✓
19033	MRC-239	8	2	2	✓
19075	MRC-206	8	2	2	✓
19020	MRC-175	8	2	2	✓
19050	MRC-278	22	2	3	✓
19048	MRC-270	16	2	3	✓
19095	MRC-309	10	2	3	✓
19079	MRC-219	21	2	4	✓
19065	GEO-822C	13	2	4	✓
18998	MRC-77	6	2	4	✓
18976	MRC-314	2	2	4	✓
19069	MRC-151	6	2	4	✓
19083	MRC-265	22	2	5	✓
19084	MRC-271	22	2	5	✓
18992	MRC-247	4	2	5	✓
19046	MRC-268	15	2	6	✓
19010	MRC-282	3	2	6	✓
19045	MRC-267	15	2	6	✓
19042	MRC-263	15	2	6	✓
19014	MRC-91	95	3	1 ✓ 48 DRS. 2 - 47 "	
19035	MRC-245	15	3	2 - 1 DR. 3 - 14 DRS. ✓	
19009	MRC-274	2	3	3 ✓	
19064	GEO-832	16	3	3	✓

1383

STACKED BACK TO FRONT

RR	Lot No.	Qty	Row	Stack	
19070	MRC-179	8	3	3	✓
19000	MRC-117	8	3	3	✓
19066	MRC-86	22	3	4	✓
18986	MRC-81	2	3	4	✓
19078	MRC-218	22	3	4	✓
19085-A	MRC-273	2	3	4	✓
19067	MRC-94	22	3	5	✓
19093	MRC-305	2	3	5	✓
18998	MRC-251	12	3	5	✓
18997	MRC-359	12	3	5	✓
19034	MRC-244	21	3	6	✓
19004	MRC-164	2	3	6	✓
19002	MRC-153	1	3	6	✓
19052	MRC-295	12	3	6	✓
19072	MRC-186	12	3	6	✓
19011	MRC-291	18	4	1	✓
19094	MRC-308	5	4	1	✓
18982	MRC-333	1	4	1	✓
19003	MRC-162	10	4	1	✓
18978	MRC-317	7	4	1	✓
19063	GEO-831	15	4	1- 7 DRS. 2- 8 "	✓
19001	MRC-144	5	4	2	✓
19056	MRC-343	43	4	2- 35 DRS. 3- 8 "	✓
19077	MRC-216	22	4	3	✓
19012	MRC-300	2	4	3	✓
19044	MRC-266	22	4	3- 16 DRS. 4- 6 "	✓
19047	MRC-269	22	4	4	✓
19058	MRC-350	4	4	4	✓

336

STACKED BACK TO FRONT

RR	LOT NO	QTY	ROW	STACK
19028 ✓	MRC-223	22	4 ✓	4-16 DRS. 5-6 "
19037 ✓	MRC-254	7	4 ✓	5
19053 ✓	MRC-296	7	4 ✓	5
19090 ✓	MRC-290	5	4 ✓	5
19060 ✓	MRC-353	6	4 ✓	5
19059 ✓	MRC-352	9	4 ✓	5
19057 ✓	MRC-348	2	4 ✓	5
19021 ✓	MRC-176	11	4 ✓	5-6 DRS. 6-5 "
19019 ✓	MRC-174	11	4 ✓	6
19007 ✓	MRC-195	8	4 ✓	6
19041 ✓	MRC-261	8	4 ✓	6
19040 ✓	MRC-260	8	4 ✓	6
18999 ✓	MRC-92	8	4 ✓	6

STACKED BACK TO FRONT

214-3-9

R/R	Lot No.	Qty.	Row	S/F
19043 ✓	MRC 264	9	1	1 ✓
19111 ✓	24	5	1	1 ✓
19112 ✓	25	5	1	1 ✓
19110 ✓	23	5	1	1 ✓
19061 ✓	MRC 354	8	1	1 ✓
19054 ✓	MRC 297	7	1	2 ✓
19049 ✓	MRC 272	7	1	2 ✓
19091 ✓	MRC 299	1	1	2 ✓
19013 ✓	MRC 301	1	1	2 ✓
19098 ✓	MRC 313	1	1	2 ✓
19031 ✓	MRC 229	11	1	2 ✓
19025 ✓	MRC 187	11	1	2 ✓
19055 ✓	MRC 325	9	1	2 ✓
[redacted]				
19103-A ✓	VA-9 OR MT 1101	1	1	✓
~~19102-A~~ 19122	83/113	38	1	2 ✓

STACKED BACK TO FRONT

214-39

2

WAREHOUSE MATERIAL IDENTIFICATION

COMMODITY	PROGRAM
Columbium Tantalum Source Materials	MDS

GRADE, MARK, ETC.

Tantalum Natural Minerals

COUNTRY OF ORIGIN AND/OR TYPE	YEAR OF DELIVERY
Granite City Army Depot, Granite City, Ill.	1977
CONTRACT	LOT NUMBER
RR# See Back	
Transfer Special Project # FJO-935	See Back

TYPE OF CONTAINER	LOCATION	NUMBER OF UNITS
Drums, Steel	214-3-9	119

STACK PATTERN FOR INVENTORY PURPOSES

Back

214-3-28

LOT	RR#	ROW	DRUMS
4	19419	1	48*
5	19420	1	24
5	19420	2	60
6	19426	2	12
6	19426	3	72
7	19429	4	59

*Remainder of Lot #4 in bay 27, Row 4 = 36 drums

214-3-28

OK

Material Code 155

WAREHOUSE MATERIAL IDENTIFICATION

COMMODITY	PROGRAM
TANTALUM PENTOXIDE	NDS

GRADE, MARK, ETC.

Natural Concentrates

COUNTRY OF ORIGIN AND/OR TYPE		YEAR OF DELIVERY
Domestic		1991
CONTRACT		**LOT NUMBER**
DLA300-90-C-0031	RR#s - 19419 19426 19420 19429	4,5,6,7 See Back

TYPE OF CONTAINER	LOCATION	NUMBER OF UNITS
DRUMS	214-3-28	275

STACK PATTERN FOR INVENTORY PURPOSES

3 Wide X 6 Deep X 3 High = 54 Pallets @ 4 each = 216 drums
1 Wide X 5 Deep X 3 High = 14 Pallets @ 4 each = 56 drums
1 Pallet @ 3 each = 3 drums
TOTAL 275 drums

*Physical count of inventory verified 2-25-92 by _____

GENERAL SERVICES ADMINISTRATION GSA FORM 1660 (REV. 5-74)

WAREHOUSE MATERIAL IDENTIFICATION

COMMODITY	DEPOT: NEW HAVEN
Columbium Tantalum	PROGRAM: NDS
GRADE, MARK, ETC.	RECEIVING REPORT: Lot E-178 = 19359 Lot E-182 = 19360
Columbium Natural Minerals	YEAR OF DELIVERY
COUNTRY OF ORIGIN AND/OR TYPE	
CONTRACT	LOT NUMBER: Lot E-178 = 23 drums ✓ Lot E-182 = 46 drums ✓
Relocation Project DMO-00001	
TYPE OF CONTAINER: Drums	LOCATION: 214-4-42 Row 3
STACK PATTERN FOR INVENTORY PURPOSES	NUMBER OF UNITS: 69

Lot E-178 = 2 pallets @ 9 drums each
1 pallet @ 5 drums each
Lot E-182 = 5 pallets @ 9 drums each
1 pallet @ 1 drum

DLAH Form 41, Jun 89

This supersedes GSA Form 1660

OK

WAREHOUSE MATERIAL IDENTIFICATION

COMMODITY: Columbium Tantalum	DEPOT: NEW HAVEN
GRADE, MARK, ETC.: Columbium Natural Minerals	PROGRAM: NDS
COUNTRY OF ORIGIN AND/OR TYPE	RECEIVING REPORT: 19358
CONTRACT: Relocation Project DMO-00001	YEAR OF DELIVERY
	LOT NUMBER: GEO-811 ✓
TYPE OF CONTAINER: Drums	LOCATION: 214-4-42 Row 2
	NUMBER OF UNITS: 275 OK

STACK PATTERN FOR INVENTORY PURPOSES

30 pallets @ 9 drums each
1 pallet @ 5 drums each

DLAH Form 41, Jun 89

This supersedes GSA Form 1660

OK

2

WAREHOUSE MATERIAL IDENTIFICATION

(1)

COMMODITY

COLUMBIUM TANTALUM SOURCE MATERIALS

PROGRAM

NDS

GRADE, MARK, ETC.

COLUMBIUM NATURAL MINERALS

COUNTRY OF ORIGIN AND/OR TYPE

GRANITE CITY ARMY DEPOT, GRANITE CITY, ILL.
RR - SEE BACK

CONTRACT

YEAR OF DELIVERY

1977

LOT NUMBER

TRANSFER SPECIAL PROJECT #FJO-935

SEE BACK.

TYPE OF CONTAINER

DRUMS

LOCATION

214-3-16. ROWS 1 & 2

NUMBER OF UNITS

5583

STACK PATTERN FOR INVENTORY PURPOSES

GENERAL SERVICES ADMINISTRATION

GSA FORM 1660 (REV. 5-74)

OK

*Completed

✓ Red

RR	Lot No.	Qty.	Row	Stack
18947 ✓*	GEO-833 ✓	~~106~~ 103	1 ✓	1- 48 DR 2- 48 " 3- 7 "
18974 ✓	GEO-819	107 ✓	1	3- 40 " 4- 48 " 5- 19 "
18955 ✓	GEO-818	108 ✓	1	5- 29 " 6- 48 "
			2	1- 31 "
18967 ✓	MRC-293	20 ✓	2	1- 17 " 2- 3 "
18961 ✓*	MRC-351	14 ✓	2	2
18973 ✓	MRC-358	83 ✓	2	2- 32 Drs. 3- 48 " 4- 3 "
18968 ✓*	MRC-294	40 ✓	2	4
18969 ✓*	MRC-324	3 ✓	2	4
18954 ✓	MRC-292	8 ✓	2	5
18963 ✓*	MRC-262	21 ✓	2	5
18946 ✓	MRC-357	15 ✓	2	5
18965 ✓	MRC-286	7 ✓	2	6
18971 ✓*	MRC-339	24 ✓	2	6
		~~558~~ 553		

STACKED BACK TO FRONT

*Lot GEO-833 - 3 Drs. IN Bay 17 Row 4 Stack 6

WAREHOUSE MATERIAL IDENTIFICATION

COMMODITY: Columbium Tantalum	DEPOT: NEW HAVEN
GRADE, MARK, ETC.: Columbium Natural Minerals	PROGRAM: NDS
COUNTRY OF ORIGIN AND/OR TYPE	RECEIVING REPORT
CONTRACT	YEAR OF DELIVERY
	LOT NUMBER: Lot #111

TYPE OF CONTAINER	LOCATION	NUMBER OF UNITS
Drums	214-4-61 Row 1 Stack 5	3 drums & 2 drums of sweepings

STACK PATTERN FOR INVENTORY PURPOSES

1 pallet @ 3 drums each
1 pallet @ 2 drums each (SWEEPINGS)

DLAH Form 41, Jun 89 — This supersedes GSA Form 1660

OK

98 + 2 Sweepings

WAREHOUSE MATERIAL IDENTIFICATION

COMMODITY Columbium Tantalum	DEPOT NEW HAVEN PROGRAM NDS
GRADE, MARK, ETC. Columbium Natural Minerals	RECEIVING REPORT
COUNTRY OF ORIGIN AND/OR TYPE	YEAR OF DELIVERY
CONTRACT	LOT NUMBER Lot #111

TYPE OF CONTAINER	LOCATION	NUMBER OF UNITS
Drums	214-4-61 Row 1 Stack 4	12

STACK PATTERN FOR INVENTORY PURPOSES

3 pallets @ 4 drums each

WAREHOUSE MATERIAL IDENTIFICATION

DEPOT: NEW HAVEN

OMMODITY: Columbium Tantalum

PROGRAM: NDS

RADE, MARK, ETC.: Columbium Natural Minerals

RECEIVING REPORT:

OUNTRY OF ORIGIN AND/OR TYPE:

YEAR OF DELIVERY:

:ONTRACT:

LOT NUMBER: Lot #111

YPE OF CONTAINER	LOCATION	NUMBER OF UNITS
Drums	214-4-61 Row 1 Stack 3	12

TACK PATTERN FOR INVENTORY PURPOSES

3 pallets @ 4 drums each

This supersedes GSA Form 1660

WAREHOUSE MATERIAL IDENTIFICATION

COMMODITY Columbium Tantalum	DEPOT NEW HAVEN PROGRAM NDS
GRADE, MARK, ETC. Columbium Natural Minerals	RECEIVING REPORT
COUNTRY OF ORIGIN AND/OR TYPE	YEAR OF DELIVERY
CONTRACT	LOT NUMBER Lot #111

TYPE OF CONTAINER	LOCATION	NUMBER OF UNITS
Drums	214-4-61 Row 1 Stack 2	12

STACK PATTERN FOR INVENTORY PURPOSES

3 pallets @ 4 drums each

DLAH Form 41, Jun 89

This supersedes GSA Form 1660

WAREHOUSE MATERIAL IDENTIFICATION

DEPOT: NEW HAVEN

OMMODITY: Columbium Tantalum

PROGRAM: NDS

RADE, MARK, ETC.: olumbium Natural Minerals

RECEIVING REPORT:

OUNTRY OF ORIGIN AND/OR TYPE:

YEAR OF DELIVERY:

ONTRACT:

LOT NUMBER: Lot #111

YPE OF CONTAINER	LOCATION	NUMBER OF UNITS
Drums	214-4-61 Row 1 Stack 1	12

TACK PATTERN FOR INVENTORY PURPOSES

pallets @ 4 drums each

LAH Form 41, Jun 89

This supersedes GSA Form 1660

WAREHOUSE MATERIAL IDENTIFICATION

COMMODITY Columbium Tantalum	DEPOT NEW HAVEN PROGRAM NDS
GRADE, MARK, ETC. Columbium Natural Minerals	RECEIVING REPORT
COUNTRY OF ORIGIN AND/OR TYPE	YEAR OF DELIVERY
CONTRACT	LOT NUMBER Lot #111

TYPE OF CONTAINER	LOCATION	NUMBER OF UNITS
Drums	214-4-51 Row 1 Stack 4	12

STACK PATTERN FOR INVENTORY PURPOSES

3 pallets @ 4 drums each

DLAH Form 41, Jun 89

This supersedes GSA Form 1660

WAREHOUSE MATERIAL IDENTIFICATION

DEPOT: NEW HAVEN

DITY

PROGRAM

umbium Tantalum

NDS

MARK, ETC.

RECEIVING REPORT

ıbium Natural Minerals

IY OF ORIGIN AND/OR TYPE

YEAR OF DELIVERY

ICT

LOT NUMBER

Lot #111

CONTAINER	LOCATION	NUMBER OF UNITS
Drums	214-4-51 Row 1 Stack 3	12

ATTERN FOR INVENTORY PURPOSES

ts @ 4 drums each

rm 41, Jun 89

This supersedes GSA Form 1660

WAREHOUSE MATERIAL IDENTIFICATION

COMMODITY	DEPOT: NEW HAVEN
Columbium Tantalum	PROGRAM: NDS
GRADE, MARK, ETC.	RECEIVING REPORT
Columbium Natural Minerals	YEAR OF DELIVERY
COUNTRY OF ORIGIN AND/OR TYPE	LOT NUMBER
CONTRACT	Lot #111

TYPE OF CONTAINER	LOCATION	NUMBER OF UNITS
Drums	214-4-51 Row 1 Stack 2	12

STACK PATTERN FOR INVENTORY PURPOSES

3 pallets @ 4 drums each

DLAH Form 41, Jun 89

This supersedes GSA Form 1660

WAREHOUSE MATERIAL IDENTIFICATION

COMMODITY	DEPOT: NEW HAVEN
Columbium Tantalum	PROGRAM: NDS
GRADE, MARK, ETC.	RECEIVING REPORT
Columbium Natural Minerals	YEAR OF DELIVERY
COUNTRY OF ORIGIN AND/OR TYPE	LOT NUMBER
CONTRACT	Lot #111
TYPE OF CONTAINER: Drums	LOCATION: 214-4-51 Row 1 Stack 1
STACK PATTERN FOR INVENTORY PURPOSES	NUMBER OF UNITS: 11

2 pallets @ 4 (55 gal) drums each
1 pallet @ 3 (55 gal) drums each

DLAH Form 41, Jun 89

This supersedes GSA Form 1660

WAREHOUSE MATERIAL IDENTIFICATION

COMMODITY	DEPOT NEW HAVEN
Columbium Tantalum	PROGRAM NDS
GRADE, MARK, ETC.	RECEIVING REPORT
Columbium Natural Minerals	
COUNTRY OF ORIGIN AND/OR TYPE	YEAR OF DELIVERY
See Reverse	
CONTRACT	LOT NUMBER
See Reverse	See Reverse

TYPE OF CONTAINER	LOCATION	NUMBER OF UNITS
Drums	214-4-41/42 Row 6	61

STACK PATTERN FOR INVENTORY PURPOSES

1 pallet @ 9 drums each
1 pallet @ 5 drums each
1 pallet @ 8 drums each

1 pallet @ 9 drums each
1 pallet @ 6 drums each
3 pallets @ 8 drums each

STACK BACK TO FRONT

DLAH Form 41, Jun 89

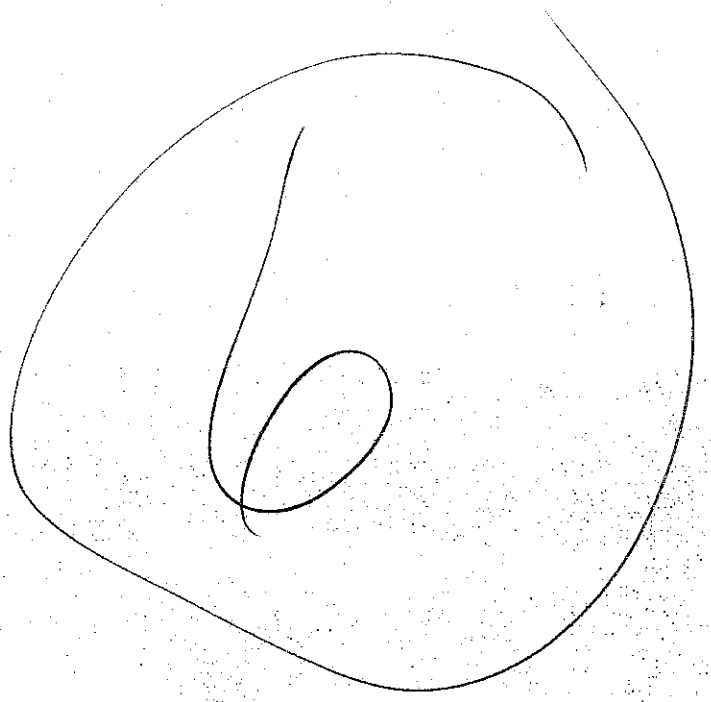
This supersedes GSA Form 1660

OK

214-4-41/42

RECEIVING

ORIGIN	LOT #	QUANTITY	UNIT	ROW	STACK	REPORT #	NET WEIGHT	CONTRACT #
Swedish	1	13	Drums	6	1	8064	3,144	GS-OOP-3972 (SCM) 1F (2)
Swedish	1	4	Drums	6	1	8065	911	GS-OOP-3972 (SCM) 1F (1)
Unknown	1053	22	Drums	6	1	10998	6,594	GS-OOP-10045(SCM)-1-Final (3)
Unknown	1	13	Drums	6	2	7970	3,768	GS-OOP-3902-1F (SCM) (2)
Nigerian	2	9	Drums	6	2	6701	2,257	GS-OOP-949-1F (SCM) (2)
	TOTAL	61	Drums				16,674	Lbs



WAREHOUSE MATERIAL IDENTIFICATION

COMMODITY: Columbium Tantalum	DEPOT: NEW HAVEN
GRADE, MARK, ETC.: Columbium Natural Minerals	PROGRAM: NDS
COUNTRY OF ORIGIN AND/OR TYPE: See Reverse	RECEIVING REPORT:
CONTRACT: See Reverse	YEAR OF DELIVERY:
TYPE OF CONTAINER: Drums	LOT NUMBER: See Reverse
LOCATION: 214-4-41/42 Row 5	NUMBER OF UNITS: 95

STACK PATTERN FOR INVENTORY PURPOSES

4 pallets @ 8 drums each
1 pallet @ 6 drums each
1 pallet @ 9 drums each

6 pallets @ 8 drums each

STACK BACK TO FRONT

DLAH Form 41, Jun 89

This supersedes GSA Form 1660

214-4-4/42 #1

RECEIVING

ORIGIN	LOT #	QUANTITY	UNIT	ROW	STACK	REPORT #	NET WEIGHT	CONTRACT #
Belgian	A-DMS-123	27	Drums	5	1/2	6480	(2) 7,450	GS-OOP-2427-1(F) SCM
Belgian	C-DMS-C-1	21	Drums	5	1	6480	(1) 5,670	GS-OOP-2427-1(F) SCM
Brazilian	105	8	Drums	5	1	6591	(1) 2,192	GS-OOP-2923-1 (SCM)
Australian	2329	3	Drums	5	2	7224	(1) 715.5	GS-OOP-3508-1F (SCM)
Unknown	1	3	Drums	5	2	6614	(2) 660	GS-OOP-1099-1 (SCM)
Malayan	2272	8	Drums	5	2	6728	(3) 2,026	GS-OOP-3148-1F
Unknown	1053B	8	Drums	5	2	10998	(1) 2,128	GS-OOP-10045(SCM)-1-Final
Unknown	DMS-203-B	9	Drums	5	2	7290	(2) 2,434.5	GS-OOP-3793(SCM)-1-F
Unknown	1053A	8	Drums	5	2	10998	(1) 2,184	GS-OOP-10045(SCM)-1-Final
	TOTAL	95	DRUMS				25,460 Lbs	

page 8 top ?

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WAREHOUSE MATERIAL IDENTIFICATION

COMMODITY	DEPOT: NEW HAVEN
Columbium Tantalum	PROGRAM: NDS
GRADE, MARK, ETC.	RECEIVING REPORT
Columbium Natural Minerals	
COUNTRY OF ORIGIN AND/OR TYPE	YEAR OF DELIVERY
See Reverse	
CONTRACT	LOT NUMBER
See Reverse	See Reverse

TYPE OF CONTAINER	LOCATION	NUMBER OF UNITS
Drums	214-4-41/42 Row 3	95

STACK PATTERN FOR INVENTORY PURPOSES

6 pallets @ 8 drums each

5 pallets @ 8 drums each
1 pallet @ 7 drums each

STACK BACK TO FRONT

DLAH Form 41, Jun 89

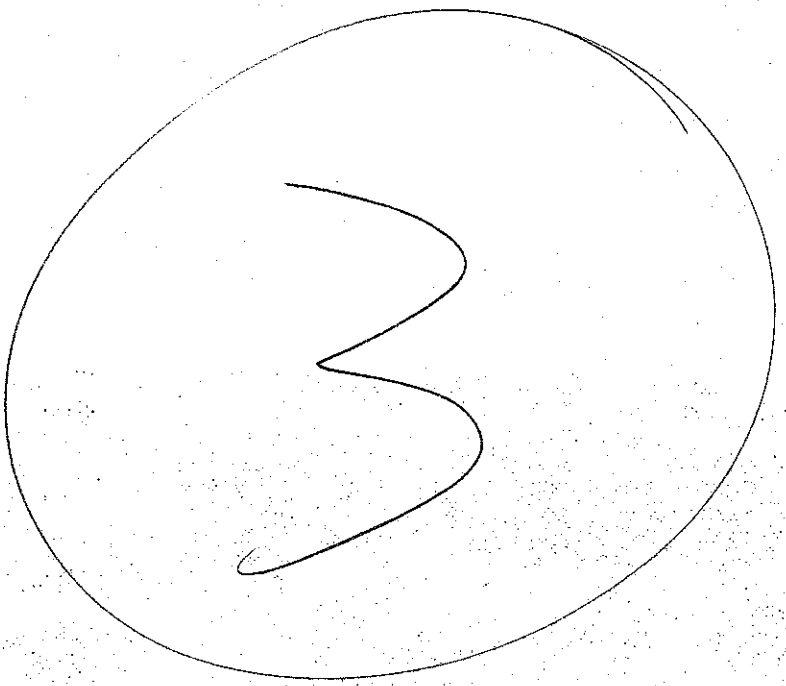
This supersedes GSA Form 1660

214-4-41/42

#3

RECEIVING

ORIGIN	LOT #	QUANTITY	UNIT	ROW	STACK	REPORT #	NET WEIGHT	CONTRACT #
Belgian	DMS-206	16	Drums	3	2	7628	(3) 4,295	GS-OOP-3922(SCM)-1-F
Brazilian	Rio E	47	Drums	3	1	10289	(5) 10,798.5	GS-OOP-10032(SCM)-1F
Unknown	59	8	Drums	3	2	8476	(1) 2,157	GS-OOP-10224(SCM)-1F
Unknown	60	8	Drums	3	2	8476	(1) 2,125	GS-OOP-10224(SCM)-1F
Brazilian	106	16	Drums	3	2	6591	(2) 4,265	GS-OOP-2923-1 (SCM)
		95	**Drums**				**23,641**	**Lbs**



WAREHOUSE MATERIAL IDENTIFICATION

COMMODITY Columbium Tantalum	DEPOT NEW HAVEN PROGRAM NDS
GRADE, MARK, ETC. Columbium Natural Minerals	RECEIVING REPORT
COUNTRY OF ORIGIN AND/OR TYPE See Reverse	YEAR OF DELIVERY
CONTRACT See Reverse	LOT NUMBER See Reverse
TYPE OF CONTAINER Drums	LOCATION 214-4-41/42 Row 2
	NUMBER OF UNITS 93

STACK PATTERN FOR INVENTORY PURPOSES

1 pallet @ 9 drums each
5 pallets @ 8 drums each

6 pallets @ 8 drums each??

STACK BACK TO FRONT

DLAH Form 41, Jun 89

This supersedes GSA Form 1660

214-4-41/42 #1

ORIGIN	LOT #	QUANTITY	UNIT	ROW	STACK	RECEIVING REPORT #	NET WEIGHT	CONTRACT #
Belgian	DMS-216	3	Drums	2	2	7707	(1) 767	GS-OOP-3963(SCM)1-F
Belgian	DMS-138	52	Drums	2	1/2	5903	(5) 14,010	GS-OOP-1526-1F SCM
Brazilian	108	24	Drums	2	2	6910	(3) 6,397.5	GS-OOP-2923-2F (SCM)
Belgian	DMS-206	14	Drums	2	2	7628	(2) 3,757	GS-OOP-3922(SCM)-1-F
	TOTAL	**93**	**Drums**				**24,932**	**Lbs**

WAREHOUSE MATERIAL IDENTIFICATION

COMMODITY	DEPOT: NEW HAVEN
Columbium Tantalum	PROGRAM: NDS
GRADE, MARK, ETC.	RECEIVING REPORT
Columbium Natural Minerals	
COUNTRY OF ORIGIN AND/OR TYPE	YEAR OF DELIVERY
See Reverse	
CONTRACT	LOT NUMBER
See Reverse	See Reverse

TYPE OF CONTAINER	LOCATION	NUMBER OF UNITS
Drums	214-4-41/42 Row 1	98

STACK PATTERN FOR INVENTORY PURPOSES

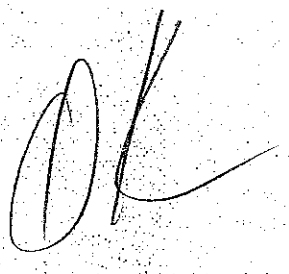
6 pallets @ 8 drums each

5 pallets @ 8 drums each
1 pallet @ 10 drums each

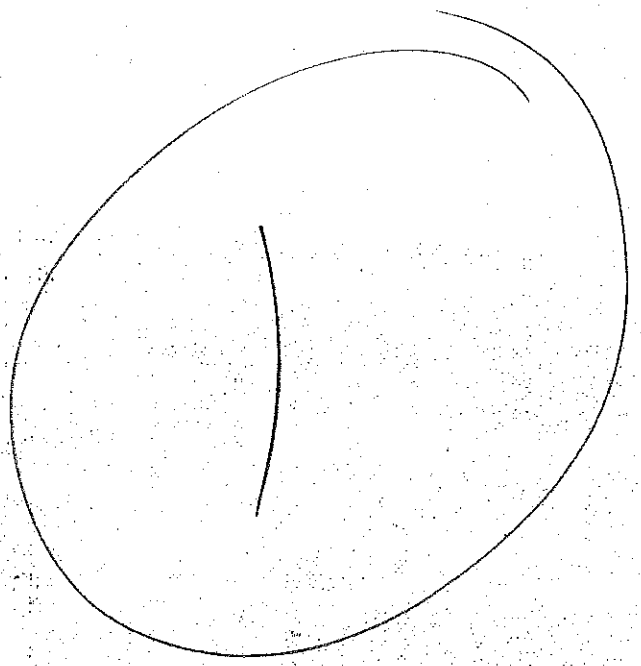
STACK BACK TO FRONT

DLAH Form 41, Jun 89

This supersedes GSA Form 1660



ORIGIN	LOT #	QUANTITY	UNIT	ROW	STACK	RECEIVING REPORT #	NET WEIGHT	CONTRACT #
	DMS-137	50	Drums	1	1	5881	(5) 13,729.5	GS-OOP-1319-1F SCM
Brazilian	118	31	Drums	1	2	6910	(2) 8,550	GS-OOP-2923-2F (SCM)
Belgian	207	7	Drums	1	2	7681	(2) 1,699	GS-OOP-3927-1-Final
Belgian	DMS-216	10	Drums	1	2	7707	(2) 2,556	GS-OOP-3963(SCM)1-F
	TOTAL	**98**	**Drums**				**26,535**	**Lbs**



WAREHOUSE MATERIAL IDENTIFICATION

COMMODITY Columbium Tantalum	DEPOT NEW HAVEN PROGRAM NDS
GRADE, MARK, ETC. Columbium Natural Minerals	RECEIVING REPORT
COUNTRY OF ORIGIN AND/OR TYPE See Reverse	YEAR OF DELIVERY
CONTRACT See Reverse	LOT NUMBER See Reverse

TYPE OF CONTAINER	LOCATION	NUMBER OF UNITS
Drums	214-4-41/42 Row 4	96

STACK PATTERN FOR INVENTORY PURPOSES

6 pallets @ 8 drums each 6 pallets @ 8 drums each

STACK BACK TO FRONT

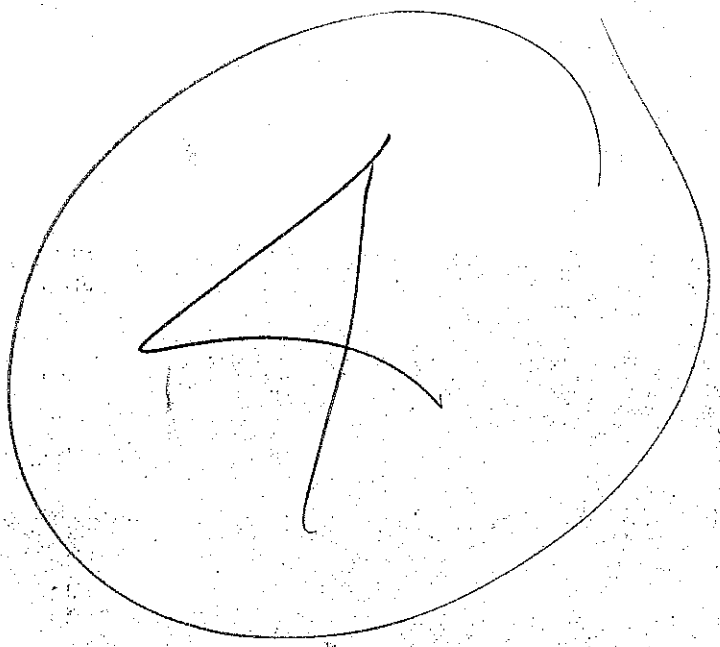
DLAH Form 41, Jun 89 This supersedes GSA Form 1660

214-4-41/42 #2

RECEIVING

ORIGIN	LOT #	QUANTITY	UNIT	ROW	STACK	REPORT #	NET WEIGHT	CONTRACT #
Belgian	199-B	29	Drums	4	1	7289	(2) 7,917	GS-OOP-3774(SCM)-1-F
Brazilian	AS	4	Drums	4	1	8476	(1) 925	GS-OOP-10224(SCM)-1F
Belgian	199-C	22	Drums	4	1/2	7289	(1) 5,355	GS-OOP-3774(SCM)-1-F
Belgian	B-DMS-B1	14	Drums	4	2	6480	(2) 3,685	GS-OOP-2427-1(F) SCM
Belgian	199-A	12	Drums	4	2	7289	(1) 3,325	GS-OOP-3774(SCM)-1-F
Belgian	199-D	11	Drums	4	2	7289	(1) 2,851	GS-OOP-3774(SCM)-1-F
Belgian	A-DMS-123	4	Drums	4	2	6480	1,103	GS-OOP-2427-1(F) SCM
		96	**Drums**				**25,161**	**Lbs**

.7



WAREHOUSE MATERIAL IDENTIFICATION

COMMODITY

Columbium Tantalum

GRADE, MARK, ETC.

Columbium Natural Minerals

COUNTRY OF ORIGIN AND/OR TYPE

CONTRACT

DEPOT NEW H

PROGRAM

RECEIVING

Relocation Project DMO-00001

TYPE OF CONTAINER	LOCATION
Drums	214-4-11 Row 1 Stack 5

Lot 107000 F

STACK PATTERN FOR INVENTORY PURPOSES

Lot 1107 = 1 pallet @ 3 dru

Lot 1107E = 1 pallet @ 4 drums each ✓

1 pallet @ 1 drum ✓

DLAH Form 41, Jun 89

This supe

COMMODITY

Columbiu

GRADE, MARK,

Columbiun

COUNTRY OF

CONTRACT

Relocatio

TYPE OF

STACK

Lot E

Lot F

Lot

DLA

WAREHOUSE MATERIAL IDENTIFICATION

DEPOT: NEW HAVEN

COMMODITY: Columbium Tantalum

PROGRAM: NDS

GRADE, MARK, ETC.: Columbium Natural Minerals

RECEIVING REPORT: 19364

COUNTRY OF ORIGIN AND/OR TYPE:

YEAR OF DELIVERY:

CONTRACT:

LOT NUMBER: 1106-1

Relocation Project DMO-00001

TYPE OF CONTAINER	LOCATION	NUMBER OF UNITS
Drums	214-4-11 Row 1 Stack 3	10 ✓

STACK PATTERN FOR INVENTORY PURPOSES

2 pallets @ 4 drums each
1 pallet @ 2 drums each

DLAH Form 41, Jun 89

This supersedes GSA Form 1660

WAREHOUSE MATERIAL IDENTIFICATION

DEPOT: NEW HAVEN

COMMODITY: Columbium Tantalum

PROGRAM: NDS

GRADE, MARK, ETC.: Columbium Natural Minerals

RECEIVING REPORT: See Below

COUNTRY OF ORIGIN AND/OR TYPE:

YEAR OF DELIVERY:

CONTRACT:

LOT NUMBER: See Below

Relocation Project DMO-00001

TYPE OF CONTAINER	LOCATION	NUMBER OF UNITS
Drums	214-4-11 Row 1 Stack 4	17

STACK PATTERN FOR INVENTORY PURPOSES

Lot E-180 = 1 pallet @ 4 drums each RR#19365
Lot 2678 = 1 pallet @ 4 drums each RR#19368
Lot 2574 = 1 pallet @ 5 drums each RR#19369
Lot 2198-1 = 1 pallet @ 4 drums each RR#19370

DLAH Form 41, Jun 89

This supersedes GSA Form 1660

WAREHOUSE MATERIAL IDENTIFICATION

COMMODITY	DEPOT: NEW HAVEN
Columbium Tantalum	PROGRAM: NDS
GRADE, MARK, ETC.	RECEIVING REPORT: 19362
Columbium Natural Minerals	YEAR OF DELIVERY
COUNTRY OF ORIGIN AND/OR TYPE	LOT NUMBER: 1107G
CONTRACT	
Relocation Project DMO-00001	

TYPE OF CONTAINER	LOCATION	NUMBER OF UNITS
Drums	214-4-11 Row 1 Stack 1	9

STACK PATTERN FOR INVENTORY PURPOSES

2 pallets @ 4 drums each
1 pallet @ 1 drum

DLAH Form 41, Jun 89

This supersedes GSA Form 1660

WAREHOUSE MATERIAL IDENTIFICATION

COMMODITY	DEPOT: NEW HAVEN
Columbium Tantalum	PROGRAM: NDS
GRADE, MARK, ETC.	RECEIVING REPORT: 19362
Columbium Natural Minerals	YEAR OF DELIVERY
COUNTRY OF ORIGIN AND/OR TYPE	LOT NUMBER: Lot 1107G - 4 drums Lot 1107F - 6 drums
CONTRACT	
Relocation Project DMO-00001	

TYPE OF CONTAINER	LOCATION	NUMBER OF UNITS
Drums	214-4-11 Row 1 Stack 2	10

STACK PATTERN FOR INVENTORY PURPOSES

Lot 1107G = 1 pallet @ 4 drums each
Lot 1107F = 1 pallet @ 4 drums each and
1 pallet @ 2 drums each

$4 + 2 = 6$

DLAH Form 41, Jun 89

This supersedes GSA Form 1660

WAREHOUSE MATERIAL IDENTIFICATION

DEPOT	NEW HAVEN
COMMODITY	Columbium Tantalum
PROGRAM	NDS
GRADE, MARK, ETC.	Columbium Natural Minerals
RECEIVING REPORT	19364
COUNTRY OF ORIGIN AND/OR TYPE	
YEAR OF DELIVERY	
CONTRACT	Relocation Project DMO-00001
LOT NUMBER	Lot# 1060005 Cont# 1106-5
TYPE OF CONTAINER	Drums
LOCATION	214-4-21 Row 1 Stack 5
NUMBER OF UNITS	10

Row 1 Stack 4 & 5

STACK PATTERN FOR INVENTORY PURPOSES

2 pallets @ 4 drums each
1 pallet @ 1 drum

18 total

DLAH Form 41, Jun 89 — This supersedes GSA Form 1660

WAREHOUSE MATERIAL IDENTIFICATION

DEPOT	NEW HAVEN
COMMODITY	Columbium Tantalum
PROGRAM	NDS
GRADE, MARK, ETC.	Columbium Natural Minerals
RECEIVING REPORT	See Below
COUNTRY OF ORIGIN AND/OR TYPE	
YEAR OF DELIVERY	
CONTRACT	Relocation Project DMO-00001
LOT NUMBER	Lot #3 Nong = 3 drums LOT 533 ~~Lot~~ Cont# 2167 = 3 drums Lot 1107-D = 2 drums
TYPE OF CONTAINER	Drums
LOCATION	214-4-31
NUMBER OF UNITS	8

107000D

STACK PATTERN FOR INVENTORY PURPOSES

Lot #3 Nong = RR#19357 = Stack 1 = 1 pallet @ 3 drums OK Sampled
Lot #2167 = RR#19371 = Stack 2 = 1 pallet @ 3 drums
Lot #1107-D = RR#19362 = Stack 3 = 1 pallet @ 2 drums

DLAH Form 41, Jun 89 — This supersedes GSA Form 1660

WAREHOUSE MATERIAL IDENTIFICATION

DEPOT	NEW HAVEN
COMMODITY	Columbium Tantalum
PROGRAM	NDS
GRADE, MARK, ETC.	Columbium Natural Minerals
RECEIVING REPORT	19363
COUNTRY OF ORIGIN AND/OR TYPE	
YEAR OF DELIVERY	
CONTRACT	Relocation Project DMO-00001
LOT NUMBER	Lot 014 - 10 drums ✓ (1108 Cont – Lot 013 - 5 drums
TYPE OF CONTAINER	Drums
LOCATION	214-4-21 Row 1 Stack 3
NUMBER OF UNITS	15

STACK PATTERN FOR INVENTORY PURPOSES

Lot 014 = 2 pallets @ 5 drums each
Lot 013 = 1 pallet @ 5 drums each

Cont# 1108

DLAH Form 41, Jun 89 — This supersedes GSA Form 1660

WAREHOUSE MATERIAL IDENTIFICATION

DEPOT	NEW HAVEN
COMMODITY	Columbium Tantalum
PROGRAM	NDS
GRADE, MARK, ETC.	Columbium Natural Minerals
RECEIVING REPORT	Lot 013 = RR #1936 Lot 1106-5 = RR#193(
COUNTRY OF ORIGIN AND/OR TYPE	
YEAR OF DELIVERY	
CONTRACT	Relocation Project DMO-00001
LOT NUMBER	(Cont# 1108 Lot 013 = 5 drums) Cont# ~~Lot~~ 1106-5 = 8 drum
TYPE OF CONTAINER	Drums
LOCATION	214-4-21 Row 1 Stack 4
NUMBER OF UNITS	13

Quantity ?

Row #1 stack 4 & 5 * Same Lot #1060005

STACK PATTERN FOR INVENTORY PURPOSES

Lot 013 = 1 pallet @ 5 drums each ✓
Lot 1106-5 = 2 pallets @ 4 drums each ✓

DLAH Form 41, Jun 89 — This supersedes GSA Form 1660

WAREHOUSE MATERIAL IDENTIFICATION

DEPOT: NEW HAVEN

COMMODITY: Columbium Tantalum

PROGRAM: NDS

GRADE, MARK, ETC.: Columbium Natural Minerals

RECEIVING REPORT: 19364

COUNTRY OF ORIGIN AND/OR TYPE:

YEAR OF DELIVERY:

CONTRACT: Relocation Project DMO-00001

LOT NUMBER: Lot— 1060002 Cmf # 1106-2

TYPE OF CONTAINER	LOCATION	NUMBER OF UNITS
Drums	214-4-21 Row 1 Stack 1	13

STACK PATTERN FOR INVENTORY PURPOSES

2 pallets @ 5 drums each
1 pallet @ 3 drums each

DLAH Form 41, Jun 89 — This supersedes GSA Form 1660

WAREHOUSE MATERIAL IDENTIFICATION

DEPOT: NEW HAVEN

COMMODITY: Columbium Tantalum

PROGRAM: NDS

GRADE, MARK, ETC.: Columbium Natural Minerals

RECEIVING REPORT: 19367

COUNTRY OF ORIGIN AND/OR TYPE:

YEAR OF DELIVERY:

CONTRACT: Relocation Project DMO-00001

LOT NUMBER: Lot# 6009A 1116 Cmf #

TYPE OF CONTAINER	LOCATION	NUMBER OF UNITS
Drums	214-4-21 Row 1 Stack 2	9

STACK PATTERN FOR INVENTORY PURPOSES

2 pallets @ 4 drums each
1 pallet @ 1 drum

DLAH Form 41, Jun 89 — This supersedes GSA Form 1660

Contracts Complete

✓10717 (14)	20 Samples	NSP 30 (2)	Samples 5
✓10717 (7)	3 "		
✓10717 (1)	5 "	NSP 38 GEO 822C	2 Lbs Sample
10717 (3)	2 "		
10716 MGK Lot 199	3 "		
NSP 30 (14)	5 "		
1110 Lot# 1 & 1A2	2 "		
NSP 30 (1)	4 "		
NSP 30 (13)	5 "		
NSP 30 (6)	13 "		
SP 30 12	5 "		
30 (1)	20 "		

41

Orig. & 1cc - DMI, 1cc - DMI-5, 1cc - DMS-5-NH, 1cc - DMI-5-NH] 1cc - DMC

1. NAME AND LOCATION OF DEPOT OR FACILITY	2. NAME AND TYPE OF COMMODITY	3. SERIAL NO.
GSA/FPRS Casad Depot New Haven, IN	Columbium-Tantalum Source Material Type-Columbium Natural Mineral	65 ~~64~~ 4. REGION Zone 2

5. DATE OF INSPECTION	6. TYPE OF STORAGE AND SPECIFIC DEPOT AREA
A. LAST 1/10/85 B. THIS ~~9/5/85~~ 1/14/86	Warehouse Loc. 214 Section 3 Bay 9, 16, & 17 Section 4 Bay 41 & 42

7. NAME AND TITLE OF PERSON RESPONSIBLE FOR MATERIAL	7A. TEL. NO. OR CODE	7B. EXTENSION
Tom Hepler, Depot Manager	333-9123	

INSPECTION DATA (Check and complete. Explain negative responses) 214-3-9 = 28 DR

		YES	NO
8. STORAGE	A. Storage Facilities Are of the Type Prescribed in the Storage Manual 214-3-16 = 556 "	X	
	B. Storage Facilities Are Maintained In Good Order 214-3-17 = 1160 "	X	
9. MATERIAL	A. Material Is Stored In the Manner Prescribed In the Storage Manual 214-4-41/42 22	X	
	B. Material Is Free of Deterioration, Infestation, Contamination, Commingling, Migration and Erosion 1766 +	X	3
10. RECORDS	A. Depot Manager Confirmed that all entries have been Posted to the GSA Forms 46	X	
	B. GSA Forms 46 indicate last RR No. 18974 dated 9/16/77 ; Last OSR No. 17008 dated 4/9/75	X	
11. UNITS	Quantity indicated in Item 14h reflects GSA Forms 46 and agrees with actual and/or computed count.	~~X~~	X
12. SECURITY AND FIRE PROTECTION	Security and Fire Protection are being provided in accordance with GSA Handbook PMD P 4400 (Current edition) and SCM Storage Manual Requirements (Appendix C)	X	
13. CONTAINERS, PILES, OR OTHER UNITS	A. Material is Stored in Proper Containers (Check only if applicable)	X	
	B. All Containers, Piles and/or Units Are Marked as Prescribed in the Storage Manual	X	
	C. Condition of Containers (Give exact number in Class III under remarks) (1) CLASS I 97 % (2) CLASS II 3 % (3) CLASS III %		

14. DESCRIPTION OF CONTAINERS, PILES, OR OTHER UNITS

PROGRAM	TYPE (Pile, case, ingot, bale, etc.) b.	WIDTH c.	LENGTH d.	HEIGHT e.	DIAMETER f.	g. WEIGHT OF UNIT (1) GROSS	g. WEIGHT OF UNIT (2) NET	TOTAL NUMBER OF UNITS h.	i. TOTAL WEIGHT (1) GROSS	i. TOTAL WEIGHT (2) NET
[illegible]	Drums	Various					Various	1,763		369,462 Lbs.
		Origin - Nigeria, Africa, Sweden, Brazian, Domestic, England,								
		Australia, Rhodesia, & Unknown								

15. REMARKS (Review all other appropriate questions contained in "guide for the inspection of stockpiled materials and storage facilities," and, if deficiencies are found, give the appropriate guide numbers and complete details in this block)

~~Computation count agrees with depot 46 card.~~ ~~9-16-17-1744~~
Material stored on flat pallets.
Storage area in good condition.
Radiation survey report attached.
Computation Count of 1766 Drums does not agree with depot 46 Card.
~~Computation Count does not agree with depot 46 Card~~
~~Computation Count of 1766 Drums~~

16. RECOMMENDATIONS (Not to be construed by storage depot or facility as authorization to proceed with remedial measures beyond the scope of usual authority)

19

none

17. NAME OF INSPECTOR (Type or print)	17A. SIGNATURE	17B. DATE OF SIGNATURE
C. McDaniel	C. McDaniel	9/5/85

GENERAL SERVICES ADMINISTRATION

NOTIFICATION OF STOCKPILE INSPECTION

GSA FORM 226 (REV. 6-71)

MONITORING RADIATION REPORT

mr/hr mr/hr mr/hr

MONITORING RADIATION REPORT

Monitors C. McDaniel

Date 9/5/85

Report No. 1 1/14/85

Serial No. 64 Corrected ** 10/31/85

TIME	LOCATION	OBJECT OR PERSON MONITORED	INSTRUMENT USED	SHIELD Open	SHIELD Closed	DISTANCE	RANGE	READING	DOSE RATE
	Whse, 214-3 Bays 16 & 17	Columbium-Tantalum Source Mat. Type-Columbium, Natural Minerals	E-520		X	Contact	X 0.1	4	0.4 mr/hr
					X	"	"	6	0.6 mr/hr
					X	"	"	8	0.9 ~~0.8~~ mr/hr
		Background Radiation 0.03 mr/hr							

OK

COMMENTS:

Maximum reading found.
Condition of storage area, good.
Depot personnel exposure records are maintained and no over-exposures are recorded.
Source material license, #STC - 133 & NRC Regulation are posted in depot office.

Distribution
Orig. & 1CC-DMI
1CC-DMI-5
1CC-DMS-5
1CC-DMS-NH
1CC-DMI-5-NH

Columbium Natural	213-3,	59-78-79	
8 a 15 20	214-4,	41-42	
Tantalum Natural	213-1,	53	
a 15 55 drums boxes bags	213-3,	59 67 68	
	214-4,	41, 42, 45	
Tantalum Processed 55	214-2	9	25
Tantalum Oxide Kegs	214-4	45	830

DNI, DNE, DNO, DNO-5 NH, ICC-DNI-5-NH

Orig. ICC-DNI, ICC-DNI-5-HA, ICC-DNS-5-HA, ICC-DNI-5-NH, ICC-~~DNI~~ DNCM

1. NAME AND LOCATION OF DEPOT OR FACILITY	2. NAME AND TYPE OF COMMODITY	3. SERIAL NO.
GSA/FPRS Casad Depot New Haven, IN	Columbium-Tantalum Source Material Type-Tantalum, Chemically Processed Origin-Unknown	64
		4. REGION Zone-2

5. DATE OF INSPECTION	6. TYPE OF STORAGE AND SPECIFIC DEPOT AREA
A. LAST 1/10/85	Warehouse-214, Section-2, Bay-9 Row-1 OK
B. THIS 9/3/85	

7. NAME AND TITLE OF PERSON RESPONSIBLE FOR MATERIAL	7A. TEL. NO. OR CODE	7B. EXTENSION
Ton Hepler Depot Mgr.	333-9123	

INSPECTION DATA (Check and complete. Explain negative responses)		YES	NO
8. STORAGE	A. Storage Facilities Are of the Type Prescribed in the Storage Manual	X	
	B. Storage Facilities Are Maintained In Good Order	X	
9. MATERIAL	A. Material Is Stored In the Manner Prescribed In the Storage Manual	X	
	B. Material Is Free of Deterioration, Infestation, Contamination, Commingling, Migration and Erosion	X	
10. RECORDS	A. Depot Manager Confirmed that all entries have been Posted to the GSA Forms 46	X	
	B. GSA Forms 46 indicate last RR No. 17200 dated 4/9/58 ; Last OSR No. 6394 dated 4/9/58	X	
11. UNITS	Quantity indicated in Item 14h reflects GSA Forms 46 and agrees with actual and/or computed count.	X	
12. SECURITY AND FIRE PROTECTION	Security and Fire Protection are being provided in accordance with GSA Handbook PMD P 4400 (Current edition) and SCM Storage Manual Requirements (Appendix C)	X	
13. CONTAINERS, PILES, OR OTHER UNITS	A. Material is Stored in Proper Containers (Check only if applicable)	X	
	B. All Containers, Piles and/or Units Are Marked as Prescribed in the Storage Manual	X	
	C. Condition of Containers (Give exact number in Class III under remarks) (1) CLASS I 100 % (2) CLASS II % (3) CLASS III %		

14. DESCRIPTION OF CONTAINERS, PILES, OR OTHER UNITS

PROGRAM	TYPE (Pile, case, ingot, bale, etc.) b.	WIDTH c.	LENGTH d.	HEIGHT e.	DIAMETER f.	g. WEIGHT OF UNIT (1) GROSS	g. WEIGHT OF UNIT (2) NET	TOTAL NUMBER OF UNITS h.	i. TOTAL WEIGHT (1) GROSS	i. TOTAL WEIGHT (2) NET
DS	55 Gal. Black Drums			35"	24"	608	550	24	OK	13,268 LBS
	Bag of Sweeping	—				85	84	1		84 LBS
								25		13,352 LBS

15. REMARKS (Review all other appropriate questions contained in "guide for the inspection of stockpiled materials and storage facilities," and, if deficiencies are found, give the appropriate guide numbers and complete details in this block)

Actual Count Agrees With Depot 46 Card
Storage Area Is Very Clean.
Radiation Report Attached.

16. RECOMMENDATIONS (Not to be construed by storage depot or facility as authorization to proceed with remedial measures beyond the scope of usual authority)

None

17. NAME OF INSPECTOR (Type or print)	17A. SIGNATURE	17B. DATE OF SIGNATURE
C. McDaniel	[signature]	9/3/85

GENERAL SERVICES ADMINISTRATION

NOTIFICATION OF STOCKPILE INSPECTION

GSA FORM 226 (REV. 6-71)

MONITORING RADIATION REPORT

Monitors C. McDaniel

Date 9/3/85

Report No. 1

TIME	LOCATION	OBJECT OR PERSON MONITORED	INSTRUMENT USED	SHIELD Open	SHIELD Closed	DISTANCE	RANGE	READING	DOSE RATE
	WHSE-214 Section-2	Columbium-Tantalum Source Material Type-Tantalum	E-120		X	Contact	X.01	.02	0.02 mr/h
	Bay- 9	Chemically Processed Origin-Unknown						.04	0.04 mr/
								.09	0.09 mr/
		Background radiation	0.03 mr/hr						

COMMENTS:

Maximum reading found.
Condition of storage area is good.
Depot personnel exposure records are maintained and no over-exposures are recorded.
Source material license # STC-133 and NRC regulations are posted in office.

42-1

Orig. 1CC-DMI, 1CC-DMI-5, 1CC-DMS-5, 1CC-DMS-5-NH, 1CC-DMI-5-NH

1. NAME AND LOCATION OF DEPOT OR FACILITY	2. NAME AND TYPE OF COMMODITY	3. SERIAL NO.
GSA/FPRS Cased Depot New Haven, IN	Columbium-Tantalum Source Material Type-Tantalum, Natural Mineral	~~64~~ 65
		4. REGION Zone-2

5. DATE OF INSPECTION	6. TYPE OF STORAGE AND SPECIFIC DEPOT AREA
A. LAST 1/10/85	Warehouse Location - 213 Section 1 Bay ~~53~~ 168
B. THIS 1/14/86 ~~10/4/85~~	214 " 3 & 4

7. NAME AND TITLE OF PERSON RESPONSIBLE FOR MATERIAL	7A. TEL. NO. OR CODE	7B. EXTENSION
Tom Hepler, Depot Manager	333-9123 213-1-53 213-1-53	11 DR 685 Bag $ = 163 Drum

INSPECTION DATA (Check and complete. Explain negative responses)

		YES	NO
8. STORAGE	A. Storage Facilities Are of the Type Prescribed in the Storage Manual 214-3-9 119 DR	X	
	B. Storage Facilities Are Maintained In Good Order 214-3-15 1149 DR	X	
9. MATERIAL	A. Material Is Stored In the Manner Prescribed In the Storage Manual 214-3-16 447 DR	X	
	B. Material Is Free of Deterioration, Infestation, Contamination, Commingling, Migration and Erosion 214-4-41/42 516 DR	X	
10. RECORDS	A. Depot Manager Confirmed that all entries have been Posted to the GSA Forms 46	X	
	B. GSA Forms 46 indicate last RR No. 19122 dated 5/30/80 ; Last OSR No. 18007 dated 5/30/80	X	
11. UNITS	Quantity indicated in Item 14h reflects GSA Forms 46 and agrees with actual and/or computed count. 214-4-45 60 DR	X	
12. SECURITY AND FIRE PROTECTION	Security and Fire Protection are being provided in accordance with GSA Handbook PMD P 4400 (Current edition) and SCM Storage Manual Requirements (Appendix C)	X	
13. CONTAINERS, PILES, OR OTHER UNITS	A. Material is Stored in Proper Containers (Check only if applicable)	X	
	B. All Containers, Piles and/or Units Are Marked as Prescribed in the Storage Manual	X	
	C. Condition of Containers (Give exact number in Class III under remarks) (1) CLASS I 97 % (2) CLASS II 3 % (3) CLASS III %		

2987

14. DESCRIPTION OF CONTAINERS, PILES, OR OTHER UNITS

PROGRAM	TYPE (Pile, case, ingot, bale, etc.) b.	WIDTH c.	LENGTH d.	HEIGHT e.	DIAMETER f.	g. WEIGHT OF UNIT (1) GROSS	g. WEIGHT OF UNIT (2) NET	TOTAL NUMBER OF UNITS h.	i. TOTAL WEIGHT (1) GROSS	i. TOTAL WEIGHT (2) NET
NDS	Drums, Boxes Bags		Various			Various		2987		667,338.25 LBS
	Origin-Nigeria, Africa, Sweden, Brazilian, Domestic, England, Australia, Rhodesia, and Unknown.									

15. REMARKS (Review all other appropriate questions contained in "guide for the inspection of stockpiled materials and storage facilities," and, if deficiencies are found, give the appropriate guide numbers and complete details in this block)

Computation count agrees with depot 46 card.
Stored on flat pallets.
Storage area is in good condition.
Radiation survey report attached.

11

~~213-1-53~~ 168 157 DR W/ 685 Bag's

~~214-3-9-119~~

~~3-15/16 = 15-1149 447~~

~~4-41/42 = 516~~

~~" 45 = 60~~ 2987

22

16. RECOMMENDATIONS (Not to be construed by storage depot or facility as authorization to proceed with remedial measures beyond the scope of usual authority)

None

17. NAME OF INSPECTOR (Type or print)	17A. SIGNATURE	17B. DATE OF SIGNATURE
Clarence McDaniel	Clarence McDaniel	~~10/4/85~~ 1/14/86

GENERAL SERVICES ADMINISTRATION

NOTIFICATION OF STOCKPILE INSPECTION

GSA FORM 226 (REV. 6-71)

MONITORING RADIATION REPORT

Monitored Eleanor McDaniel

Date 10/4/85

Report No. 1

GSA form 226 No. 64

LOCATION	OBJECT OR PERSON MONITORED	INSTRUMENT USED	SHIELD Open	SHIELD Closed	DISTANCE	RANGE	READING	DOSE RATE
Whse-213-1 Bay-53	Columbium-Tantalum Source Material Type-Tantalum, Natural Mineral	E-520		X	Contact	X.1	3	0.3 mr/hr
Whse-214-3-4 Bays-9,15,16,41	42 and 45 Drums, Boxes Bags			X	"	"	8	0.8 mr/hr
				X	"	"	9	0.9 mr/hr
	Background radiation 0.03 mr/hr							

NOTES:

Maximum readings found.

Condition of storage area is good.

Depot personnel exposure records are maintained and no over-exposures are recorded.

Source material license, #STC- 133 and NRC regulation are posted in the office.

Orig.& 1CC-DMI, 1CC-DMI-CHA, 1CC-DMI-5NH, 1CC-DMI-5-M, 1CC-DMC 42-2

1. NAME AND LOCATION OF DEPOT OR FACILITY	2. NAME AND TYPE OF COMMODITY	3. SERIAL NO.
GSA/FPMS Casad Depot New Haven, IN	Columbium-Tantalum Source Material Type-Tantalum-Oxide Origin-,German	63
		4. REGION One-2

5. DATE OF INSPECTION	A. LAST	B. THIS	6. TYPE OF STORAGE AND SPECIFIC DEPOT AREA
	1/10/85	9/5/85	Warehouse Location-214 Section-4 Bay-45

7. NAME AND TITLE OF PERSON RESPONSIBLE FOR MATERIAL	7A. TEL. NO. OR CODE	7B. EXTENSION
Tom Hepler Depot Mgr.	333-9123	

	INSPECTION DATA (Check and complete. Explain negative responses)	YES	NO
8. STORAGE	A. Storage Facilities Are of the Type Prescribed in the Storage Manual	X	
	B. Storage Facilities Are Maintained In Good Order	X	
9. MATERIAL	A. Material Is Stored In the Manner Prescribed In the Storage Manual	X	
	B. Material Is Free of Deterioration, Infestation, Contamination, Commingling, Migration and Erosion	X	
10. RECORDS	A. Depot Manager Confirmed that all entries have been Posted to the GSA Forms 46	X	
	B. GSA Forms 46 indicate last RR No. 9871 dated 5/3/54 ; Last OSR No. None dated	X	
11. UNITS	Quantity indicated in Item 14 reflects GSA Forms 46 and agrees with actual and/or computed count.	X	
12. SECURITY AND FIRE PROTECTION	Security and Fire Protection are being provided in accordance with GSA Handbook PMD P 4400 (Current edition) and SCM Storage Manual Requirements (Appendix C)	X	
13. CONTAINERS, PILES, OR OTHER UNITS	A. Material is Stored in Proper Containers (Check only if applicable)	X	
	B. All Containers, Piles and/or Units Are Marked as Prescribed in the Storage Manual	X	
	C. Condition of Containers (Give exact number in Class III under remarks)	(1) CLASS I 100 %	(2) CLASS II % (3) CLASS III %

14. DESCRIPTION OF CONTAINERS, PILES, OR OTHER UNITS

PROGRAM	TYPE (Pile, case, ingot, bale, etc.) b.	WIDTH c.	LENGTH d.	HEIGHT e.	DIAMETER f.	g. WEIGHT OF UNIT (1) GROSS	g. WEIGHT OF UNIT (2) NET	TOTAL NUMBER OF UNITS h.	i. TOTAL WEIGHT (1) GROSS	i. TOTAL WEIGHT (2) NET
KEG	Wood Kegs			15½"	13"	Average Weight 121/100		830		82,331 IBS
								214-4-45		

15. REMARKS (Review all other appropriate questions contained in "guide for the inspection of stockpiled materials and storage facilities," and, if deficiencies are found, give the appropriate guide numbers and complete details in this block)

Computation count agrees with depot 46 card.
Kegs stored on flat pallets.
Radiation report attached.

214-4-45

830 ea

16. RECOMMENDATIONS (Not to be construed by storage depot or facility as authorization to proceed with remedial measures beyond the scope of usual authority)

None

17. NAME OF INSPECTOR (Type or print)	17A. SIGNATURE	17B. DATE OF SIGNATURE
C. McDaniel	C. McDaniel	9/5/85

GENERAL SERVICES ADMINISTRATION
NOTIFICATION OF STOCKPILE INSPECTION

GSA FORM 226 (REV. 6-71)

r/hr r/hr r/hr 1/31/85

MONITORING RADIATION REPORT

Monitors C. McDaniel

Date 9/5/85

Report No. 1

Serial No. 63 GSA form 226 Corrected ** 10/31/

TIME	LOCATION	OBJECT OR PERSON MONITORED	INSTRUMENT USED	SHIELD Open	SHIELD Closed	DISTANCE	RANGE	READING	DOSE RATE
	Warehouse-214 Section-4 Bay-45	Columbium-Tantalum Source Material Type-Tantalum-Oxide Origin-German	E-520		X	Contact	X.01 X0.1	~~5~~ .02	.02 ~~0.5~~ mr/hr
						"	"	~~7~~ .06	.06 ~~0.7~~ mr/hr
						"	"	~~9~~ .09	.09 ~~0.8~~ mr/h
		Background Radiation 0.03 mr/hr							

COMMENTS:

Maximum reading found.
Condition of storage area is good.
Depot personnel exposure records are maintained and no over-exposures are recorded.
Source material license # STC - 133 and NRC regulations are posted in depot office.

Distribution
Orig. & 1CC-DmI
1CC-DmI-5
1CC-DmS-5
1CC-DmS-5-[illegible]
1CC-DmI-5-[illegible]

MONITORING RADIATION REPORT

Monitors Clarence McDaniel

Date 1/20/87

Report No.

GSA 226, Serial #65

TIME	LOCATION	OBJECT OR PERSON MONITORED	INSTRUMENT USED	SHIELD Open	SHIELD Closed	DISTANCE	RANGE	READING	DOSE RATE
	WHSE. 213-1 Bay 61	Vanadium Oxide, Grade Unknown Pentoxide (V-205)	E-520		X	Contact	X0.1	1	0.1 mr
	(8 Drums)				X	"	"	2	0.2 mr
					X	"	"	4	0.4 mr
		Background radiation 0.03 mr/hr							

COMMENTS:

Maximum readings found.

Condition of storage area is good.

Depot personnel exposure records are maintained and no over-exposures are recorded.

Source material license # STC-133 and NRC regulations are posted in depot office.

GSA/FSS Casad Depot
New Haven, Indiana

MONITORING RADIATION REPORT

Monitors * _____

Date * _____

Report No. * _____

TIME	LOCATION	OBJECT OR PERSON MONITORED	INSTRUMENT USED	SHIELD Open	SHIELD Closed	DISTANCE	RANGE	READING	DOSE RATE
	##########	Vanadium Pentoxide	CDV-700 Victoreen Model		X '	Contact '	X1	0.6.0	0.6 mr/hr
	215	30-gal. metal drum 8 drums	6A Geiger Counter		X '	" '	"	0.3.0	0.3 "
	213-1, 63		or Eberline 500B		X '	" '	" X.1	0.7.0	0.7 "
		Floor area adjacent to material - average			X	"	" X.01	0.03.	0.03 "
		Background radiation 0.03 mr/hr							

COMMENTS: Condition of stored material - Palletized drums and stoarage good.
"Caution - Radioactive Materials" signs are posted.
Maximum readings found. Other drums were so low as to be indistinguishible from normal "background" radiation.
~~Inventory of instruments. See report No. 1~~

Instructions on Reverse Side

Sample

Crane Naval Depot
Crane, Indiana

MONITORING RADIATION REPORT

Monitors * _____

Date * _____

Report No. * _____

TIME	LOCATION	OBJECT OR PERSON MONITORED	INSTRUMENT USED	SHIELD Open	SHIELD Closed	DISTANCE	RANGE	READING	DOSE RATE
	*	Columbite Tantalite ~~Metal drums~~	CDV 700 Victoreen ~~Model 6A~~ Geiger Counter		X ✓	Contact ✓	X1 ✓	0.2	0.2 mr/hr
					X ✓	* " ✓	X1 ✓	0.18	0.18 "
					X ✓	* " ✓	X1 ✓	0.16	0.16 "
		Floor area adjacent to stored material			X ✓	* " ✓	X1 ✓	0.05	0.05 "
		Background radiation 0.03 mr/hr							

COMMENTS:

Condition of stored material - palletized drums and storage good.

Maximum readings found. Other drums were so low as not to be distinguished from normal "background" radiation.

Depot maintains own instruments and exposure records. Survey of material conducted with instrument from Casad Depot.

Instructions on Reverse Side

MONITORING RADIATION REPORT

ocitors Norman Miller

Date 6/29/84

Report No. 1

GSA Form 226 Serial No. 62

LOCATION	OBJECT OR PERSON MONITORED	INSTRUMENT USED	SHIELD Open	SHIELD Closed	DISTANCE	RANGE	READING	DOSE RATE
Whse. 214-2 Bay 9.	Columbium-Tantalum Source Mat. Type-Tantalum Chem. Processed	E-520		X	Contact	X.1	1	.1 mr/hr
	55 Gal. Black Drums			X	"	"		
				X	"	"	2	.2 mr/hr
	Background radiation 0.03 mr/hr							

MS:

Maximum Readings found.
Condition of storage area, good.
Depot personnel exposure records are maintained and no over-exposures are recorded.
Source material license, #STC - 133 & NRC Regulation are posted in office.

GSA/FSS Casad Depot
New Haven, Indiana

MONITORING RADIATION REPORT

Monitors * _____

Date * _____

Report No. * _____

TIME	LOCATION	OBJECT OR PERSON MONITORED	INSTRUMENT USED	SHIELD Open	SHIELD Closed	DISTANCE	RANGE	READING	DOSE RATE
	*	Tungsten Wolframite 30 gal. drum	E-500B Eberline Geiger Counter		x	Contact	X.01	5	0.05 mr/hr
					x	"	"	**	**
					x	"	"	**	**
		Floor area adjacent to stored material			X	"	X.01	**	**
		"Background" radiation 0.03 mr/hr							

COMMENTS:

Condition of stored material - palletized drums and storage good.

** Readings so low as not to be distinguished from normal "background" radiation.

Inventory of instruments and exposure records, see Report No. 1

A FERB 213-1

B HOBER 213-1, 214-4

D. NS 213-1, 214-1-2-4

Instructions on Reverse Side

E SS 213-1, 214-2

GSA/FSS Casad Depot
New Haven, Indiana

MONITORING RADIATION REPORT

Monitors * _____

Date * _____

Report No.* _____

TIME	LOCATION	OBJECT OR PERSON MONITORED	INSTRUMENT USED	SHIELD Open	SHIELD Closed	DISTANCE	RANGE	READING	DOSE RATE
	201	Monazite Sand	E-500B		X	Contact	X1	.7	7.0 mr/hr
	215-1	20 gal. drum	Eberline Geiger Counter		X	"	"	6	6.0 "
					X	"	"	4	4.0 "
					X	3 ft.	"	2	2.0 mr/hr
					X	6 ft.	X.1	15	1.5 "
		Floor area adjacent to stored material			X	Contact	X.01	**	**
		"Background" radiation 0.03 mr/hr							

COMMENTS: Condition of stored material - palletized drums and storage good.

"Caution - Radioactive Materials" signs are posted.

** Readings so low as not to be distinguished from normal "background" radiation.

Inventory of instruments and exposure records, see Report No.1

Instructions on Reverse Side

GSA/FSS Casad Depot
New Haven, Indiana

MONITORING RADIATION REPORT

Monitors * _____

Date * _____

Report No. * _____

TIME	LOCATION	OBJECT OR PERSON MONITORED	INSTRUMENT USED	SHIELD Open	SHIELD Closed	DISTANCE	RANGE	READING	DOSE RATE
	200	Rare Earth Sodium Sulphate	E-500B		X	Contact	X.01	15	0.15 mr/hr
	214 - 3	55 gal. metal drum	Eberline Geiger Counter		x	"	X.1	2.5	0.25 mr/hr
	215 / 3				x	"	X.1	6	0.6 mr/hr
		Floor area adjacent to material - average			X	"	X.01	5	0.05 mr/hr
		Background radiation 0.03 mr/hr							

COMMENTS:

Condition of stordd material - Palletized drums and storage good.
" Caution - Radioactive Materials" signs are posted.
Maximum readings found. Other drums were so low as not to be distinguished from normal "backgroung" radiation.
Inventory of instruments and exposure records, Report No. 1

Instructions on Reverse Side

GSA/FSS Casad Depot
New Haven, Indiana

MONITORING RADIATION REPORT

Monitors * _____

Date * _____

Report No. * _____

TIME	LOCATION	OBJECT OR PERSON MONITORED	INSTRUMENT USED	SHIELD Open	SHIELD Closed	DISTANCE	RANGE	READING	DOSE RATE
	201	Bastnasite Metal Drums	E-500B Eberline Geiger Counter		X ✓	Contact ✓	X.01 ✓	5	0.05mr/hr
	215-4				X ✓	" ✓	" ✓	4	0.04 "
					X ✓	"	" ✓	6	0.06 "
		Floor area adjacent to material - average "Background" radiation 0.03 mr/hr			X ✓	X 1"	X.01 ✓	3	0.03 "

COMMENTS:

Condition of stored material - Palletized drums and storage area good.
"Caution - Radioactive Materials" signs are posted.
Maximum readings found. Other drums were so low as not to be distinguished from normal "background" radiation.
Inventory of instruments and exposure records, see Report No.1

Instructions on Reverse Side

Sample

GSA/FSS Casad Depot
New Haven, Indiana

MONITORING RADIATION REPORT

Monitors * _____

Date * _____

Report No. * _____

TIME	LOCATION	OBJECT OR PERSON MONITORED	INSTRUMENT USED	SHIELD Open	SHIELD Closed	DISTANCE	RANGE	READING	DOSE RATE
	210-1	Columbium Tantalum Conc. 9 gal metal drum	E-500B		X	Contact	X.01	7	0.07 mr/hr
						X "	X.01	5	0.05 "
						X "	X.01	9	0.09 "
		Columbium Tatalum Bags	"	X	X	X "	X.01	19	0.19 "
		" " "	Eberline PAC-1SA			X "	X1	550	550 CPM
		Floor area adjacent to stored material				X "	X.01	**	**
		Background radiation 0.03 mr/hr							

COMMENTS: Condition of stored material - palletized drums bags and storage good.

** Readings so low as not to be distinguished from normal "background" radiation.

Inventory of instruments and exposure records, see Report No.1

Instructions on Reverse Side

MONITORING RADIATION REPORT

Monitors Norman Miller

Date 1/14/86

Report No. 1

GSA form 226 serial no. (65) 6C

TIME	LOCATION	OBJECT OR PERSON MONITORED	INSTRUMENT USED	SHIELD Open	SHIELD Closed	DISTANCE	RANGE X0.1	READING	DOSE RATE
	Warehouse-214 Section-4	Columbium-Tantalum Source Material Type-Tantalum-Oxide	E-520		XX	Contact	X. 1	1	0.1 mr/
	Bay - 45	(830 Kegs)				"	"	2	0.2 mr/
						"	"	3	0.3 mr/
		Background Radiation 0.03 mr/hr							

COMMENTS:

Maximum reading found.
Condition of storage area is good.
Depot personnel exposure records are maintained and no over-exposures are recorded.
Source Matial license #STC-133 and NRS regulations are posted in depot office.

? Material

? NRC

Distribution
Orig. 1cc-DNI
1cc-DNI-5, 1cc-DNO-5-NH
1cc-DNO-5, 1cc-DNI-5-NH

R.F. 538 SCM TANTALUM, NATURAL MINERALS

PAGE 1
8/5/76

LOCATION	LOT	QTY.		CONTR	R/R	NET WEIGHT
210-2-2 STACKS 102	1165	11	DRUMS	GS-OOP-10717 (SCM)	17163	4,347
211-1-795 (214-4-41)	#1	13	DRUMS	GS-OOP-3902-1F (SCM)	7930	3,768
211-1-79 (214-4-41)	DMS 206	30	DRUMS	GS-OOP-3922 (SCM)-1-F	7628	8,052
211-1-79 (214-4-41)	DMS 203B	9	DRUMS	GS-OOP-3793 (SCM)-1-F	7290	2,434.5
211-1-79 (214-4-41)	199-A	12	DRUMS	GS-OOP-3754 (SCM)-1-F	7289	3,325
211-1-79 (214-4-41/42)	199-B	29	DRUMS	" " " "		7,917
211-1-79 (214-4-41)	199-D	11	DRUMS	" " " "		2,851
211-1-795 (214-4-41)	2329	3	DRUMS	GS-OOP-3508-1F (SCM)	7224	715.5
211-1-795 (214-4-41)	2252	8	DRUMS	GS-OOP-3148-1F	6728	2,096
211-1-795 (214-4-41)	#1	3	DRUMS	GS-OOP-1099-1 (SCM)	66114	660
211-1-79 (214-4-41)	DMS 216	13	DRUMS	GS-OOP-3963 (SCM)-1-F	7407	3,323
211-1-79 (214-4-41)	A-DMS-123	31	DRUMS	GS-OOP-2492-1 (F) SCM	6480 "	8,553
211-1-79 (214-4-41)	B-DMS-B1	14	DRUMS	" " "		3,685
211-1-79 (214-4-41/42)	C-DMS-C1	21	DRUMS	" " "		5,670
	TOTAL	208	DRUMS	@		57,327

R.F. 538 SCM TANTALUM, NATURAL MINERALS

8/5/76

LOCATION	LOT	QTY.	CONTR.	R/R	NET WEIGHT
211-1-79S 214-4-41	105	8 DRUMS	GS-OOP-2923-1 (SCM)	6591	2,192
211-1-79S 214-4-41	106	16 DRUMS		"	4,265
211-1-79S 214-4-41	108	24 DRUMS	GS-OOP-2923-2F (SCM)	6910	6,397.5
211-1-79S 214-4-41	118	31 DRUMS	"	"	8,550
211-1-79 214-4-41/42	DMS-138	52 DRUMS	GS-OOP-1526-1F SCM	5903	14,010
211-1-79 = 24 DRUMS 211-1-79 = 26 DRUMS 214-4-41/42	DMS-137	50 DRUMS	GS-OOP-1319-1F SCM	5881	13,729.5
211-2-19S 214-4-45	GS-OOP-1087-1F	1 DRUM	GS-OOP-1087-1F (SCM)	5916	1,487
211-2-9 R.2 214-4-45	MKG 104	22 BOXES	GS-OOP-10047-(SCM)-1F	11149	1,981
211-2-9 R.2 214-4-45	MKG 112	15 BOXES	" "	"	2,162
211-2-9 214-4-45	MKG 108	14 BARRELS	" "	"	3,660
211-2-9 214-4-45	MKG 110	8 BARRELS	" "	"	3,273
211-1-79S 214-4-41/42	#1	4 DRUMS	GS-OOP-3972(SCM) 1F	8065	911
211-1-79S 214-4-41/42	#1	13 DRUMS	GS-OOP-3972(SCM) 1F	8064	3,144
211-1-79 214-4-41	207	7 DRUMS	GS-OOP-3927 1-FINAL (SCM)	7681	1,699
					67,461

60 DR. Check OK 22 MAR 89 [illegible]

TOTAL — 265 DRUMS

538 SCM — TANTALUM, NATURAL MINERALS — 8/5/96

LOCATIONS	LOT	QTY.	CONTR.	R/R	NET WEIGHT
214-4-41 2T-1-795	2	9 DRUMS	GS-00P-949-1F(SCM)	6701	2,253
214-4-41 2T-1-795	60	8 DRUMS	GS-00P-10224(SCM)-1F	8476	2,157
214-4-41 2T-1-795	59	8 DRUMS	"	"	2,125
214-4-41/42 2T-1-795	AS	4 DRUMS	"	"	925
214-4-41/42 2T-1-795	RIOE	47 DRUMS	GS-00P 10032(SCM)-1F	10289	10,798.5
214-4-41/42 2T-1-798	1053	22 CANS	GS-00P-10045 (SCM)-1-FINAL (EX. GS-00P-(D) -18002)	10998	6,594
214-4-41 2T-1-795	1053A	8 CANS		"	2,184
214-4-41 2T-1-795	1053B	8 CANS		"	2,128
					29,168.50

TOTAL = 114 DRUMS & CANS

GRAND TOTAL = 587 DRUMS & CANS @ 153,956.50

C. McDaniel
9/18/86

Columbium-Tantalum Source Material
Type-Tantalum, Natural Mineral

213-1-5 11 DR
" " " 685 Bag Put in 157 DR.
214-3-9 119 DR.
214-3-15 1149 DR
214-3-16 447 DR.
214-4-41/42 516 DR.
214-4-45 60 DR & 37 BX 23 DR

2987 DR. 46 Card 2987 DR & BX

Columbium-Tantalum Source Material
Type-Columbium Natural Mineral

214-3-9 = 28 DR.
214-3-16 = 556 DR.
214-3-17 = 1160 DR.
214-4-41/42 = 22 DR

1766 DR. 46 Card 1763 DR
+3 Drums

Columbium-Tantalum Source Material
Type-Tantalum-Oxide
Origin, German.

214-4-45 = 830 wood Keg ~~DR~~.

Columbium-Tantalum Source Material
Type-Tantalum, Chemically Processed Origin Unknown

214-2-9 = 24 DR
1 Bag

25

* No Placard on material &c

	LOCATION	AMOUNT	
1. *	213-1-51 ROW #1 COLUMBIUM TANTLUM SOURCE MATERIALS COLUMBIUM TANTALITE	11 - 55 GAL. DRUMS	BAY - 53 IS 1/2 FULL
*	213-1-53 ROW'S 3+4 TANTALUM NATURAL MINERALS COLUMBIUM TANTALUM SOURCE MATERIALS	12 - DRUMS 151 DRUMS	
2. OK	213-1-61 SOUTH ROW 4 VANADIUM PENTOXIDE	8 DRUMS	BAY - 61-S END BAY
3. OK	214-2-9 1/4 ROW 1 TANTALITE COLUMBIUM TANTALUM SOURCE MATERIALS	25 DRUMS	BAY 9 IS 1/4 FULL - END BAY
4. *	214-3-9 ROW 1 COLUMBIUM TANTALUM SOURCE MATERIALS COLUMBIUM NATURAL MINERALS	28 DRUMS	BAY 9 IS 1/4 FULL END BAY
*	214-3-9 ROW 1 COLUMBIUM TANTIALUM SOURCE MATIERIALS TANTALUM NATURAL MINERALS	119 DRUMS	
5. OK	214-3-15 ROW'S 1-2-3-4 COLUMBIUM TANTALUM SOURCE MATERIALS TANTALUM NATURAL MINERALS	1149 DRUMS	BAY 15 IS FULL
6. *	214-3-16 ROW'S 1-2 COLUMBIUM TANTALUM SOURCE MATERIALS COLUMBIUM NATURAL MINERALS	556 DRUMS	BAY 16 IS FULL
*	214-3-16 ROW'S 3-4 COLUMBIUM TANTALUM SOURCE MATERIALS TANTALUM NATURAL MINERALS	447	

		LOCATION	AMOUNT	
7.	*	214 - 3 - 17 ROW's 1-2-3-4 COLUMBIUM TANTALUM SOURCE MATERIALS COLUMBIUM NATURAL MINERALS	1160 DRUMS	BAY 17 IS FULL
8.	*	214 - 3 - 22 ROW's 2-3-4 VANADIUM PENTOXIDE GRADE - A	281 DRUMS	BAY 22 IS 3/4 FULL
	*	214 - 3 - 22 ROW 4 VANADIUM PENTOXIDE A - FLAKIE	1 DRUM	
9.	OR	214 - 4 - 41 & 42 ROW 1 TANTALITE - COLUMBIUM TANTALUM SOURCE MATERIAL NATURAL MINERALS	98 DRUM's	BAY 41 IS A END BAY & BAY 42 IS 1/4 FULL
	OR	214 - 4 - 41 & 42 ROW 2 TANTALITE - COLUMBIUM TANTALUM SOURCE MATERIAL NATURAL MINERALS	93 DRUM's	
	OR	214 - 4 - 41 & 42 ROW 3 TANTALITE COLUMBIUM TANTALUM SOURCE MATERIAL NATURAL MINERALS	95 DRUM's	
	OR	214 - 4 - 41 & 42 ROW 4 TANTALITE COLUMBIUM TANTALUM SOURCE MATERIAL NATURAL MINERALS	96 DRUM's	
	OR	214 - 4 - 41 & 42 ROW 5 TANTALITE COLUMBIUM TANTALUM SOURCE MATERIAL NATURAL MINERALS	95 DRUM's	
	OR	214 - 4 - 41 & 42 ROW 6 TANTALITE COLUMBIUM TANTALUM SOURCE MATERIAL NATURAL MINERALS	61 DRUM's	

	LOCATION		AMOUNT	
10. OR	214 - 4 - 45	ROW'S 1-2-3	830 KEG'S	BAY 45 IS FULL
	TANTALUM PENTOXIDE			
	COLUMBIUM TANTALUM SOURCE MATERIAL			
OR	214 - 4 - 45	ROW - 4	37 BOXES	
	TANTALITE - COLUMBIUM TANTALUM SOURCE MAT.		23 DRUMS	
	TANTALUM NATURAL MINERALS			

COMMODITY	TYPE	ORIGIN	NET WT.	QUANTITY	GRADE	DRUM LOT	LOT #	WHSE	SEC	BAY	ROW	SAMPLE	HAVE SAMPLE
Tantalite	Natural Min.	Belgian	14,010	52			DMS-138	214	3	44	1, ST 1-6	13	38
Columbium Tantalum Ore	Tantalite	Belgian	8,052	30			DMS-206	214	3	44	1, ST 1-6	8	1 (1)
Columbium Tantalum Ore	Tantalite	Belgian	3,323	13		216	DMS-216	214	3	44	1, ST 1-6	3	2 (1)
Tantalite Ore	Natural Min.	Brazilian	10,798.5	47			Rio E	214	3	44	1, ST 1-6	8	3 (1)
Tantalite	Natural Min.		660	3		600 LBS	1	214	3	44	2, ST 1-6	2	4 (1)
Tantalite Ore Concentrates	Natural Min.		3,768	13		1(GS-OOP-3902)	1	214	3	44	2, ST 1-6	3	5 (1)
Tantalite	Natural Min.	Swedish	4,055	17		001	001	214	3	44	2, ST 1-6	5	6 (1)
Tantalite Ore	Natural Min.	Nigerian	2,257	9			2	214	3	44	2, ST 1-6	3	7 (1)
Tantalite	Natural Min.	Brazilian	2,192	8			105	214	3	44	2, ST 1-6	2	49
Tantalite	Natural Min.		6,594	22			1053	214	3	44	2, ST 1-6	5	54
Tantalite	Natural Min.	Malayan	2,026	8			2272	214	3	44	2, ST 1-6	2	8 (1)
Tantalite	Natural Min.	Australian	715.5	3		329	2329	214	3	44	2, ST 1-6	2	19 (1)
Tantalite	Natural Min.		2,184	8			1053A	214	3	44	2, ST 1-6	2	52
Tantalite	Natural Min.		2,128	8			1053B	214	3	44	2, ST 1-6	2	53
Columbium Tantalum Ore Concentrates	Tantalite	Belgian	3,325	12		99!	199-A	214	3	44	2, ST 1-6	3	47
Tantalite	Natural Min.	Belgian	7,917	29			199-B	214	3	44	2, ST 1-6	8	43
Tantalite	Natural Min.	Belgian	5,355	22			199-C	214	3	44	2, ST 1-6	5	45
Tantalite	Natural Min.	Belgian	2,851	11			199-D	214	3	44	2, ST 1-6	3	48
Tantalite	Natural Min.	Belgian	8,553	31			A-DMS-123	214	3	44	2, ST 1-6	8	51
Tantalite Concentrates	Natural Min.	Brazilian	925	4			AS	214	3	44	2, ST 1-6	2	44
Tantalite	Natural Min.	Belgian	3,685	14			B-DMS-B1	214	3	44	2, ST 1-6	3	46
Tantalite	Natural Min.	Belgian	5,670	21			C-DMS-C-1	214	3	44	2, ST 1-6	5	50
Tantalite Concentrates	Natural Min.		2,434.5	9			DMS-203-B	214	3	44	2, ST 1-6	3	10 (1)
Columbium Tantalum Source Material	Tantalum Natural Minerals		54,866	275		ONSP-3E811	ONSP-30811	214	3	77	2	32	60
Columbium Tantalum Source Material	Tantalum Natural Minerals		19,321	46			ONSP 4E182	214	3	77	3	8	59
Columbium Tantalum Source Material	Tantalum Natural Minerals		9,223	23			ONSP-4E178	214	3	77	3	5	58
Columbium Tantalum Source Material	Tantalum Natural Minerals		4,379	7	1162	11620001	0011620001	214	3	77	4	2	11 (1)
Columbium Tantalum Source Material	Tantalum Natural Minerals		2,847	7			ONSP-4E179	214	3	77	4	2	57
Columbium Tantalum Source Material	Tantalum Natural Minerals		2,110	6			ONSP-4E181	214	3	77	4	2	56

1431 24

MASTER

Tantalum Oxide Stalagmite R
" " "
" " "
" " "

82
82
82
82
528

1
2
3
4

214 3 38

13 — 32
13 — 33
13 — 34
13 — 35

3
47
33
47
47
47
47
268

268
230
38

(33)

COMMODITY	TYPE	ORIGIN	NET WT.	QUANTITY	GRADE	DRUM LOT	LOT #	WHSE	SEC	BAY	ROW	SAMPLE	HAVE SAMPLE
Columbium Tantalum Source Material	Tantalum Natural Minerals		1,693	4			0782362678	214	3	18	1, ST 2	2	98 Fine.
Columbium Tantalum Source Material	Tantalum Natural Minerals		1,988	4			ONSP-4E180	214	3	18	1, ST 2	2	97 "
Columbium Tantalum Source Material	Tantalum Natural Minerals		6,640	10		106001	001060001	214	3	18	1, ST 3	3	96 "
Columbium Tantalum Source Material	Tantalum Natural Minerals		3,781	6		1107000F	001107000F	214	3	18	1, ST 4	2	95 "
Columbium Tantalum Source Material	Tantalum Natural Minerals		8,674	13		1107000G	001107000G	214	3	18	1, ST 4,5	3	94 "
Columbium Tantalum Source Material	Tantalum Natural Minerals		11,014	18		106005	001060005	214	3	18	2, ST 1,2	5	104
Columbium Tantalum Source Material	Tantalum Natural Minerals		5,364	10	C		11080013	214	3	18	2, ST 2,3	3	102
Columbium Tantalum Source Material	Tantalum Natural Minerals		5,308	10		110800014	11080014	214	3	18	2, ST 3	3	103
Columbium Tantalum Source Material	Tantalum Natural Minerals		3,146	9	1160		1116000A	214	3	18	2, ST 4	3	12 (1)
Columbium Tantalum Source Material	Tantalum Natural Minerals		8,765	13		106002	001060002	214	3	18	2, ST 5	3	101
Columbium Tantalum Source Material	Tantalum Natural Minerals		64,157	98			111	214	3	18	4, St 1-5	20	105
Tantalum Pentoxide	Natural Concentrates		42,000	84		DLA-300-90-C-0031-	1	214	3	27	fine	13	25
Tantalum Pentoxide	Natural Concentrates		42,000	84		DLA-300-90-C-0031-	2	214	3	27	fine	13	26
Tantalum Pentoxide	Natural Concentrates		42,000	84		DLA-300-90-C-0031-	3	214	3	27	fine	13	27
Tantalum Pentoxide	Natural Concentrates		18,000	36		DLA-300-90-C-0031-	4	214	3	27	fine	6	28
Tantalum Pentoxide	Natural Concentrates		24,000	48		DLA-300-90-C-0031-	4	214	3	28	fine	7	"
Tantalum Pentoxide	Natural Concentrates		42,000	84		DLA-300-90-C-0031-	5	214	3	28	fine	13	29
Tantalum Pentoxide	Natural Concentrates		42,000	84		DLA-300-90-C-0031-	6	214	3	28	fine	13	30
Tantalum Pentoxide	Natural Concentrates		29,500	59		DLA-300-90-C-0031-	7	214	3	28	fine	13	31
Columbium Tantalum Source Material	Tantalum Natural Minerals		1,762	3		21671533	0021671533	214	3	34	4, ST 1-3	2	13 (1)
Columbium Tantalum Source Material	Tantalum Natural Minerals		1,032	2		1107000D	001107000D	214	3	34	4, ST 1-3	2	55
Columbium Tantalum Source Material	Tantalum Natural Minerals		1,188	3			3 NONG	214	3	34	4, ST 1-3	2	14 (1)
Tantalite	Tantalum Nat. Min.		1,981	22			MGK-104	214	3	37	4	5	64
Tantalite	Tantalum Nat. Min.		3,660	14			MGK-108	214	3	37	4	3	61
Tantalite	Tantalum Nat. Min.		3,273	8			MGK-110	214	3	37	4	2	62
Tantalite	Tantalum Nat. Min.		2,162	15			MGK-112	214	3	37	4	3	63
Tantalite	Tantalum Nat. Min.	Australian	1,487	1			RPS	214	3	37	4	1	15 (1)
Tantalum Oxide	mically Precipitated Tantalum O	German	2,000.5	20			M 1-20 New York	214	3	37	1,2,3	5	16 (1)
Tantalum Pentoxide	mically Precipitated Tantalum O	German	5,012	50		P-902-50	P-902 - 1	214	3	37	1,2,3 fine	8	71
Tantalum Oxide	mically Precipitated Tantalum O	German	5,014	50			P-902 - 2	214	3	37	1,2,3 fine	8	72
Tantalum Pentoxide	mically Precipitated Tantalum O	German	9,196	100			S-1048	214	3	37	1,2,3 fine	20	65
Tantalum Pentoxide	mically Precipitated Tantalum O	German	4,980	50			S-1048-New York	214	3	37	1,2,3 fine	8	66
Tantalum Pentoxide	mically Precipitated Tantalum Oxide		5,020	50		S-1138(101)	S-1138 - 2	214	3	37	1,2,3 fine	8	74
Tantalum Pentoxide	mically Precipitated Tantalum Oxide		5,020	50		S-1138(50)	S-1138 - 1	214	3	37	1,2,3 fine	8	73
Tantalum Oxide	mically Precipitated Tantalum Oxide		5,004	50	?	S-1138(138)	S-1138 - 3	214	3	37	1,2,3 fine	8	75
Tantalum Oxide	mically Precipitated Tantalum O	German	10,005	100		S-1138(200/250)	S-1138 - 4	214	3	37	1,2,3 fine	16	76
Tantalum Oxide	mically Precipitated Tantalum O	German	10,017	100		S-1138(350)	S-1138 - 5	214	3	37	1,2,3 fine	20	77
Tantalum Oxide	mically Precipitated Tantalum O	German	6,020	60	OK	S-1138F(401)	S-1138/F	214	3	37	1,2,3 fine	13	68
Tantalum Oxide	mically Precipitated Tantalum O	German	5,031.5	50	OK	S-1138G(351)	S-1138G	214	3	37	1,2,3 fine	8	67
Tantalum Pentoxide	mically Precipitated Tantalum O	German	10,011	100	SO/SL	S92-370	S-992 - 2 (69)	214	3	37	1,2,3 fine	20	69/70
Tantalite Concentrates	Natural Min.		2,157	8			59	214	3	44	1, ST 1-6	2	40
Tantalite Concentrates	Natural Min.		2,125	8			60	214	3	44	1, ST 1-6	2	41
Tantalite	Natural Min.	Brazilian	4,265	16			106	214	3	44	1, ST 1-6	5	42
Tantalite	Natural Min.	Brazilian	6,397.5	24			108	214	3	44	1, ST 1-6	5	39
Tantalite	Natural Min.	Brazilian	8,550	31			118	214	3	44	1, ST 1-6	8	37
Tantalite	Natural Min.	Belgian	1,699	7			207	214	3	44	1, ST 1-6	2	18 (1)
Tantalite	Natural Min.		13,729.5	50		DMS-1371F	DMS-137	214	3	44	1, ST 1-6	8	36

Powder

Powder

563

320

(49)

COMMODITY	TYPE	ORIGIN	NET WT.	QUANTITY	GRADE	WINNIE'S #	LOT #	WHSE	SEC	BAY	ROW	SAMPLE	HAVE SAMPLE
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,182	5			23	214	3	9	Fine	2 · 81	Fine
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,200	5			24	214	3	9	Fine	2 · 82	Fine
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,202	5			25	214	3	9	Fine	2 · 83	Fine
Columbium Tantalum Source Material	Tantalum Natural Minerals		21,282	38			83/113	214	3	9	1/4" down	8 · [redacted] 79	1/4" down
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,201	11			MRC-187	214	3	9	1/4" down	3 · 85	1/4 down
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	2,218	11			MRC-229	214	3	9	Fine	3 · 86	Fine
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,435	9			MRC-264	214	3	9	Fine	3 · 80	Fine
Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	1,320	7			MRC-272	214	3	9	Fine	2 · 92	Fine
Columbium Tantalum Source Materials	Columbium Natural Minerals	Brazil	5,676	28	2A		MRC-281	214	3	9	1/4" dn	8 · 78	1/4" down
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	1,385	7			MRC-297	214	3	9	Fine	2 · 87	Fine
Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	277	1			MRC-299	214	3	9	1/4" dn	1 · 90	1/4" down
Columbium Tantalum Source Material	Tantalum Natural Minerals	Rhodesian	265	1			MRC-301	214	3	9	Fine	1 · 89	Fine
Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	235	1			MRC-313	214	3	9	1/4" dn	1 · 91	1/4" down
Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	1,740	9			MRC-325	214	3	9	Fine	3 · 88	Fine
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	1,655	8			MRC-354	214	3	9	1/4" dn	2 · 84	1/4" down
Columbium Tantalum Source Material	Tantalum Natural Minerals		167.75	1			VA-9	214	3	9	Fine	1 · 73	Fine
Columbium-Tantalum Concentrates	Chemically Processed		13,352	25			MGK-199	214	3	13		5 · 18	(1)
Columbium-Tantalum Ore	Tantalum Source Material	British	3,098	43			1105	214	3	14	fine	8 · 265	
Columbium Tantalum Ore	Tantalum Source Material	S. Rhodesian	2,215	16		138	1138	214	3	14		5 · 19	(1)
Columbium Tantalum Ore	Tantalum Source Material	Australian	9,379	153			1140	214	3	14	fine	32 · 266	
Columbium Tantalum Ore	Tantalum Source Material	Brazilian	4,407	40			1146	214	3	14	1/4 dwn	8 · 261	
Columbium-Tantalum Ore	Tantalum Source Material	Brazilian	9,915	113			1147	214	3	14	fine	20 · 262	
Columbium Tantalum Ore	Columbium Tantalum	English	4,347	11			1165	214	3	14	fine	3 · 268	
Columbium Tantalum Ore	Tantalum Source Material	Brazilian	4,326	40			1146A	214	3	14	1/4 dwn	8 · 257	
Columbium Tantalum Ore	Tantalum Source Material	Brazilian	4,404	40			1146B	214	3	14	1/4 dwn	8 · 258	
Columbium Tantalum Ore	Tantalum Source Material	Brazilian	4,395	40			1146C	214	3	14	1/4 dwn ~~fine~~	8 · 267	
Columbium Tantalum Ore	Tantalum Source Material	Brazilian	4,38[redacted]	40			1146D	214	3	14	1/4 dwn	8 · 259	
Columbium Tantalum Ore	Tantalum Source Material	Brazilian	5,493	50			1146E	214	3	14	1/4 dwn	8 · 260	
Columbium Tantalum Ore	Tantalum Source Material	Brazilian	5,485	50			1146F	214	3	14	1/4 dwn	8 · 263	
Columbium Tantalum Ore	Tantalum Source Material	Brazilian	6,618	60			1146G	214	3	14	1/4 dwn	13 · 264	
Columbium Tantalum Source Material	Tantalum Natural Minerals		3,000	10		1(FJO-935)	1	214	3	15	Fine	3 · 170	
Columbium Tantalum Source Material	Tantalum Natural Minerals		694	3			1A&2	214	3	15	Fine	2 · 171	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	2,443	13			GEO-822C	214	3	15		3 · 20	(1)
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	3,007	15			GEO-831	214	3	15	Fine	3 · 232	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	3,090	16			GEO-832	214	3	15	1/4 dwn	5 · 217	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Rhodesian	3,300	11			MRC-100	214	3	15	1/2 dwn	3 · 189	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,150	8			MRC-117	214	3	15	1/4 dwn	2 · 216	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	2,629	11			MRC-126	214	3	15	1/2 dwn	3 · 165	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	6,424	22			MRC-129	214	3	15	1/4 dwn	5 · 167	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	1,595	6			MRC-139	214	3	15	Fine	2 · 169	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	952	5			MRC-144	214	3	15	fine	2 · [redacted] 238	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	1,282	5		150	MRC-150	214	3	15	fine	2 · 197	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	1,270	6			MRC-151	214	3	15	fine	2 · 202	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	300	1		153	MRC-153	214	3	15	1/2" dwn	1 · 229	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Rhodesian	2,026	10			MRC-162	214	3	15	1/4 dwn	3 · 231	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Niberian	486	2			MRC-164	214	3	15	fine	2 · 228	
[redacted]antalum Source Material	Tantalum Natural Minerals	Belgian	3,053	15			MRC-166	214	3	15	fine	3 · 161	

COMMODITY	TYPE	ORIGIN	NET WT.	QUANTITY	GRADE	DRUM LOT	LOT #	WHSE	SEC	BAY	ROW	SAMPLE	HAVE SAMPLE
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,200	11			MRC-173	214	3	15	1/4 down	3	175.
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,168	11			MRC-174	214	3	15	~~1/4 down~~ OK	3	~~175.~~ 255.
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,266	8			MRC-175	214	3	15	1/4 down	2	191.
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,158	11			MRC-176	214	3	15	1/4 down	3	246.
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,188	11			MRC-177	214	3	15	1/4 down	3	180.
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,188	11			MRC-178	214	3	15	1/4 down	3	179.
Columbium Tantalum Source Material	Tantalum Natural Minerals		2,185	8			MRC-179	214	3	15	1/4 down	2	215.
Columbium Tantalum Source Material	Tantalum Natural Minerals		2,196	11			MRC-180	214	3	15	1/4 down	3	174.
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,443	12			MRC-186	214	3	15	1/4 down	3	226.
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,280	11			MRC-189	214	3	15	1/4 down	3	172.
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,197	8			MRC-190	214	3	15	1/4 down	2	193.
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,078	10			MRC-193	214	3	15	1/4 down	3	178.
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,190	8			MRC-195	214	3	15	1/4 down	2	256.
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,100	7			MRC-199	214	3	15	1/4 down	2	166.
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,200	8			MRC-206	214	3	15	fine	2	192.
Columbium Tantalum Source Material	Tantalum Natural Minerals	Salt Lake City	3,215	13			MRC-213	214	3	15	fine	3	181.
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,426	22			MRC-216	214	3	15	1/4 down	5	240.
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,375	22			MRC-217	214	3	15	1/4 down	5	182.
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,380	22			MRC-218	214	3	15	1/4 down	5	218.
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,311	21			MRC-219	214	3	15	1/4 down	5	204.
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,393	22			MRC-222	214	3	15	1/4 down	5	183.
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,397	22			MRC-223	214	3	15	1/4 down	5	~~194~~ 242.
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,394	15			MRC-224	214	3	15	1/4 down	3	164.
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,177	8			MRC-238	214	3	15	1/4 down	2	194.
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,192	8			MRC-239	214	3	15	1/4 down	2	193.
Columbium Tantalum Source Material	Tantalum Natural Minerals		4,247	21			MRC-244	214	3	15	1/4 down	5	227.
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,504	15			MRC-245	214	3	15	1/4 down	3	213.
Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	843	4			MRC-247	214	3	15	fine	2	~~209~~ 207.
Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	2,470	12		251	MRC-251	214	3	15	fine	3	223.
Columbium Tantalum Source Material	Tantalum Natural Minerals	Rhodesian	1,940	7			MRC-254	214	3	15	1/4 down	2	250.
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,191	11			MRC-259	214	3	15	1/2 down	3	173.
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,190	8			MRC-260	214	3	15	1/2 down	2	253.
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,182	8			MRC-261	214	3	15	1/4 down	2	254.
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,404	15			MRC-263	214	3	15	1/4 down	3	208.
Columbium Tantalum Source Material	Tantalum Natural Minerals		4,386	22			MRC-265	214	3	15	1/4 down	5	206.
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,393	22			MRC-266	214	3	15	1/4 down	5	~~205~~ 239.
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,395	15			MRC-267	214	3	15	1/4 down	3	209.
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,380	15			MRC-268	214	3	15	1/4 down	3	210.
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,412	22			MRC-269	214	3	15	1/4 down	5	244.
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,791	16			MRC-270	214	3	15	fine	5	198.
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,387	22			MRC-271	214	3	15	1/4 down	5	205.
Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	595	2			MRC-273	214	3	15	fine	2	219.
Columbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan	522	2			MRC-274	214	3	15	1/2 down	2	214.
Columbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan	559	3			MRC-275	214	3	15	1/2 down	2	176.
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,920	10			MRC-276	214	3	15	1/4 down	3	186.
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	6,487	22			MRC-278	214	3	15	1/2 down	5	200.
Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	739	3			MRC-282	214	3	15	fine	2	211.

COMMODITY	TYPE	ORIGIN	NET WT.	QUANTITY	GRADE	DRUM LOT	LOT #	WHSE	SEC	BAY	ROW	SAMPLE	HAVE SAMPLE
Columbium Tantalum Source Material	Tantalum Natural Minerals		2,208	8			MRC-183	214	3	16	1/4 down	2	153.
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,250	8			MRC-196	214	3	16	1/4" dwn	2	139.
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,500	9			MRC-226	214	3	16	1/4 down	3	156.
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,358	15			MRC-227	214	3	16	1/4 down	3	151.
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,676	10			MRC-228	214	3	16	1/4" down	3	146.
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,368	15			MRC-243	214	3	16	1/4 down	3	133.
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	3,524	12			MRC-246	214	3	16	1/4 down	3	137.
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,194	9			MRC-256	214	3	16	1/4 down	3	140.
Columbium Tantalum Source Materials	Columbium Natural Minerals	Brazil	4,446	21	2A		MRC-262	214	3	16	1/4 dwn	5	131.
Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	879	3			MRC-277	214	3	16	Fine	2	144.
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,388	15			MRC-279	214	3	16	1/2 dwn	3	135.
Columbium Tantalum Spurce Material	Tantalum Natural Minerals	Nigerian	1,041	4			MRC-283	214	3	16	fine	2	142.
Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	738	3			MRC-285	214	3	16	Fine	2	143.
Columbium Tantalum Source Materials	Columbium Natural Minerals	India	1,909	7	2A		MRC-286	214	3	16	FINE 1/4 dwn		123.
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	1,665	8	11A		MRC-292	214	3	16	Fine	2	130.
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	3,986	20	2A		MRC-293	214	3	16	FINE	8	125.
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	8,022	40	2A		MRC-294	214	3	16	Fine	8	128.
Columbium Tantalum Source Material	Tantalite Ore	Nigerian	612	3			MRC-306	214	3	16	Fine	2	152.
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	849	3			MRC-311	214	3	16	1/2 down	2	141.
Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	781	3			MRC-323	214	3	16	Fine	2	145.
Columbium Tantalum Source Materials	Columbium Natural Minerals	Australia	683	3	2A		MRC-324	214	3	16	Fine	2	129.
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	7,220	24	2A		MRC-339	214	3	16	FINE	5	124.
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2,728	14	11A		MRC-351	214	3	16	1/2" dwn	3	126.
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	13,388	67			MRC-355	214	3	16	FINE	13	164.
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	3,082	15	11A		MRC-357	214	3	16	Fine	3	132.
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	24,863	83	2A		MRC-358	214	3	16	Fine	13	127.
Columbium Tantalum Source Material	Tantalum Natural Minerals	Rhodesian	7,700	25			MRC-87	214	3	16	1/4" down	5	134.
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	22,432.5	110	11A		GEO-816	214	3	17	Fine	20	114.
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	21,785.25	109	2A		GEO-817	214	3	17	"	20	~~118~~ 119.
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	21,111.5	107	2A		GEO-821	214	3	17	"	20	109.
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	21,228	106	11A		GEO-833	214	3	17	"	20	~~115~~ 120.
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	22,037	111	11A		GEO-834	214	3	17	"	20	110.
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	21,617	108	2A		GEO-836	214	3	17	"	20	111.
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	22,031.5	111	11A		GEO-837	214	3	17	"	20	~~114~~ 116.
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	22,127.5	111	11A		GEO-838	214	3	17	"	20	118.
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	22,056.5	111	11A		GEO-839	214	3	17	"	20	113.
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	22,056	111	11A		GEO-840	214	3	17	"	20	108.
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	21,826	110	11A		GEO-843	214	3	17	"	20	117.
Columbium Tantalum Source Materials	Columbium Natural Minerals	Canada	650	3	11A		MRC-280	214	3	17	—	2	21.
Columbium Tantalum Source Materials	Columbium Natural Minerals	India	600	3	2A		MRC-287	214	3	17	1/4" down	2	147 1/4 down
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	1,221	4	2A		MRC-336	214	3	17	Fine	2	145.
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	13,222	44	2A		MRC-340	214	3	17	"	8	106.
Columbium Tantalum Source Materials	Columbium Natural Minerals	Nigerian	1,061	4	2A		MRC-342	214	3	17	"	2	107.
Columbium Tantalum Source Material	Tantalum Natural Minerals		3,454	5	11075		0010700E	214	3	18	1, ST 1	Fine 2	100.
Columbium Tantalum Source Material	Tantalum Natural Minerals		1,567	3	1107	11076569	1107(569)	214	3	18	1, ST 1	2	122.
Columbium Tantalum Source Material	Tantalum Natural Minerals		1,771	4		21980001	0021980001	214	3	18	1, ST 2	2	133.
Columbium Tantalum Source Material	Tantalum Natural Minerals		2,322	5			0782362574	214	3	18	1, ST 2	Fine 2	99.

COMMODITY	TYPE	ORIGIN	NET WT.	QUANTITY	GRADE	DRUM LOT	LOT #	WHSE	SEC	BAY	ROW	SAMPLE	HAVE SAMPLE
Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	1,935	7			MRC-284	214	3	15	fine	2	168
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	1,066	5			MRC-290	214	3	15	1/4 dun	2	248
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	3,541	18			MRC-291	214	3	15	fine	5	239
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	2,400	12			MRC-295	214	3	15	fine	3	230
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	1,369	7			MRC-296	214	3	15	fine	2	251
Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	311	2		300	MRC-300	214	3	15	1/4 dun	2	241
Columbium Tantalum Source Material	Tantalum Natural Minerals		6,647	33			MRC-303	214	3	15	fine	5	162
Columbium Tantalum Source Material	Tantalum Natural Minerals		411	2			MRC-305	214	3	15	1/4 dun	2	225
Columbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan	1,005	5			MRC-308	214	3	15	1/2 dun	2	235
Columbium Tantalum Source Material	Tantalum Natural Minerals	New Mexican	2,312	10			MRC-309	214	3	15	fine	3	199
Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	241	1			MRC-312	214	3	15	1/2 dun	1	177
Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	406	2		314	MRC-314	214	3	15	fine	2	201
Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	3,086	11		315	MRC-315	214	3	15	fine	3	190
Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	1,456	7		317	MRC-317	214	3	15	fine	2	233
Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	3,080	11			MRC-318	214	3	15	fine	3	187
Columbium Tantalum Source Material	Tantalum Natural Minerals		408	2			MRC-320	214	3	15	fine	2	184
Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	4,475	15			MRC-321	214	3	15	fine	3	163
Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	1,329	5			MRC-322	214	3	15	fine	2	188
Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	723	3		326	MRC-326	214	3	15	fine	2	196
Columbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan	160	1			MRC-333	214	3	15	1/4 dun	1	236
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	8,653	43			MRC-343	214	3	15	fine	8	237
Columbium Tantalum Source Material	Tantalum Natural Minerals		314	2			MRC-348	214	3	15	fine	2	249
Columbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan	838	4			MRC-350	214	3	15	1/4 dun	2	243
Columbium Tantalum Source Material	Tantalum Natural Minerals		1,824	9			MRC-352	214	3	15	fine	3	245
Columbium Tantalum Source Material	Tantalum Natural Minerals		1,235	6			MRC-353	214	3	15	1/4 dun	2	247
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	347	2			MRC-356	214	3	15	fine	2	185
Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	2,303	12			MRC-359	214	3	15	fine	3	229
Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	1,174	6			MRC-77	214	3	15	1/2 dun	2	203
Columbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan	452	2			MRC-81	214	3	15	3/4 dun	2	221
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,352	22			MRC-86	214	3	15	1/4 dun	5	220
Columbium Tantalum Source Material	Tantalum Natural Minerals		28,340	95			MRC-91	214	3	15	1/4 dun	20	212
Columbium Tantalum Source Material	Tantalum Natural Minerals		1,604	8		092	MRC-92	214	3	15	1/4 dun	2	252
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,324	22			MRC-94	214	3	15	1/4 dun	5	222
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,379	9			12	214	3	16	1/4 dun	3	157
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	7,665	16			13	214	3	16	1/4 dun	5	150
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	3,280	7			15	214	3	16	fine	2	159
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	6,535	13			20	214	3	16	~~1/4 dun~~ fine		158
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,178	5			21	214	3	16	1/4 dun	2	147
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,153	5			22	214	3	16	1/4 dun	2	148
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,184	5			26	214	3	16	1/4 dun	2	149
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	16,643	34			30	214	3	16	fine	8	160
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	3,831	10			107	214	3	16		3	1
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	19,648	98		809	GEO-809	214	3	16	1/2 - 3" pcs.	20	155
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	21,466	108	2A		GEO-818	214	3	16	FINE	20	122
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	21,298.5	107	2A		GEO-819	214	3	16	FINE	20	121
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	6,642	23			MRC-113	214	3	16	1/4 dun	5	136
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,853	10			MRC-138	214	3	16	1/4 dun	3	138

COMMODITY	TYPE	ORIGIN	NET WT.	QUANTITY	GRADE	WINNIE'S #	LOT #	WHSE	SEC	BAY	ROW	SAMPLE	HAVE SAMPLE
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,182	5			23	214	3	9		2	4, 5
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,200	5			24	214	3	9		2	2, 5
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,202	5			25	214	3	9		2	2, 3
Columbium Tantalum Source Material	Tantalum Natural Minerals		21,282	38			83/113	214	3	9		8	3, 6, 12, 20, 22, 28, 29
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,201	11			MRC-187	214	3	9		3	2, 8, 9
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	2,218	11			MRC-229	214	3	9		3	2, 3, 5
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,435	9			MRC-264	214	3	9		3	2, 3, 4
Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	1,320	7			MRC-272	214	3	9		2	4, 7
Columbium Tantalum Source Materials	Columbium Natural Minerals	Brazil	5,676	28	2A		MRC-281	214	3	9		8	1, 4, 7, 11, 16, 20, 22, 27
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	1,385	7			MRC-297	214	3	9		2	6, 7
Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	277	1			MRC-299	214	3	9		1	1
Columbium Tantalum Source Material	Tantalum Natural Minerals	Rhodesian	265	1			MRC-301	214	3	9		1	1
Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	235	1			MRC-313	214	3	9		1	1
Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	1,740	9			MRC-325	214	3	9		3	4, 7, 8
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	1,655	8			MRC-354	214	3	9		2	8, 9
Columbium Tantalum Source Material	Tantalum Natural Minerals		167.75	1			VA-9	214	3	9		1	1
Columbium-Tantalum Concentrates	Chemically Processed		13,352	25			MGK-199	214	3	13		5	(1)
Columbium-Tantalum Ore	Tantalum Source Material	British	3,098	43			1105	214	3	14		8	1, 2, 5, 8, 9, 27, 38, 42
Columbium Tantalum Ore	Tantalum Source Material	S. Rhodesian	2,215	16		*138*	1138	214	3	14		5	(1)
Columbium Tantalum Ore	Tantalum Source Material	Australian	9,379	153			1140	214	3	14		32	see list
Columbium Tantalum Ore	Tantalum Source Material	Brazilian	4,407	40			1146	214	3	14		8	2, 6, 9, 18, 19, 20, 26, 3
Columbium-Tantalum Ore	Tantalum Source Material	Brazilian	9,915	113			1147	214	3	14		20	see list
Columbium Tantalum Ore	Columbium Tantalum	English	4,347	11			1165	214	3	14		3	1, 3, 4
Columbium Tantalum Ore	Tantalum Source Material	Brazilian	4,326	40			1146A	214	3	14		8	3, 5, 7, 9, 13, 15, 27, 36
Columbium Tantalum Ore	Tantalum Source Material	Brazilian	4,404	40			1146B	214	3	14		8	4, 8, 9, 10, 12, 14, 17, 39
Columbium Tantalum Ore	Tantalum Source Material	Brazilian	4,395	40			1146C	214	3	14		8	5, 6, 7, 10, 21, 32, 36, 3
Columbium Tantalum Ore	Tantalum Source Material	Brazilian	4,381	40			1146D	214	3	14		8	1, 2, 3, 13, 18, 27, 34, 40
Columbium Tantalum Ore	Tantalum Source Material	Brazilian	5,493	50			1146E	214	3	14		8	22, 28, 29, 34, 36, 38, 46, 4
Columbium Tantalum Ore	Tantalum Source Material	Brazilian	5,485	50			1146F	214	3	14		8	3, 5, 16, 23, 26, 29, 42, 49
Columbium Tantalum Ore	Tantalum Source Material	Brazilian	6,618	60			1146G	214	3	14		13	see list
Columbium Tantalum Source Material	Tantalum Natural Minerals		3,000	10		*1(FJO-935)*	1	214	3	15		3	2, 5, 10
Columbium Tantalum Source Material	Tantalum Natural Minerals		694	3			1A&2	214	3	15		2	1, 3
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	2,443	13			GEO-822C	214	3	15		3	(1)
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	3,007	15			GEO-831	214	3	15		3	4, 5, 9
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	3,090	16			GEO-832	214	3	15		5	2, 8, 9, 15, 16
Columbium Tantalum Source Material	Tantalum Natural Minerals	Rhodesian	3,300	11			MRC-100	214	3	15		3	1, 7, 9
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,150	8			MRC-117	214	3	15		2	2, 7
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	2,629	11			MRC-126	214	3	15		3	2, 3, 4
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	6,424	22			MRC-129	214	3	15		5	2, 3, 16, 17, 20
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	1,595	6			MRC-139	214	3	15		2	4, 5
Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	952	5			MRC-144	214	3	15		2	3, 4
Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	1,282	5		*150*	MRC-150	214	3	15		2	1, 3
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	1,270	6			MRC-151	214	3	15		2	1, 2
Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	300	1		*153*	MRC-153	214	3	15		1	1
Columbium Tantalum Source Material	Tantalum Natural Minerals	Rhodesian	2,026	10			MRC-162	214	3	15		3	1, 7
Columbium Tantalum Source Material	Tantalum Natural Minerals	Niberian	486	2			MRC-164	214	3	15		2	1, 2
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	3,053	15			MRC-166	214	3	15		3	5, 14, 15

COMMODITY	TYPE	ORIGIN	NET WT.	QUANTITY	GRADE	DRUM LOT	LOT #	WHSE	SEC	BAY	ROW	SAMPLE	HAVE SAMPLE
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,200	11			MRC-173	214	3	15		3	3, 4, 11
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,168	11			MRC-174	214	3	15		3	4, 5, 9
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,266	8			MRC-175	214	3	15		2	5, 8
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,158	11			MRC-176	214	3	15		3	5, 8, 9
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,188	11			MRC-177	214	3	15		3	2, 4, 5
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,188	11			MRC-178	214	3	15		3	2, 3, 6
Columbium Tantalum Source Material	Tantalum Natural Minerals		2,185	8			MRC-179	214	3	15		2	5, 6
Columbium Tantalum Source Material	Tantalum Natural Minerals		2,196	11			MRC-180	214	3	15		3	2, 3, 9
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,443	12			MRC-186	214	3	15		3	4, 7, 10
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,280	11			MRC-189	214	3	15		3	3, 4, 7
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,197	8			MRC-190	214	3	15		2	5, 7
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,078	10			MRC-193	214	3	15		3	9, 10, 7
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,190	8			MRC-195	214	3	15		2	2, 6
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,100	7			MRC-199	214	3	15		2	5, 6
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,200	8			MRC-206	214	3	15		2	2, 5
Columbium Tantalum Source Material	Tantalum Natural Minerals	Salt Lake City	3,215	13			MRC-213	214	3	15		3	3, 5, 9
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,426	22			MRC-216	214	3	15		5	2, 8, 9, 14, 17
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,375	22			MRC-217	214	3	15		5	2, 3, 5, 12, 16
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,380	22			MRC-218	214	3	15		5	3, 4, 7, 13, 14
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,311	21			MRC-219	214	3	15		5	1, 5, 6, 11, 13
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,393	22			MRC-222	214	3	15		5	4, 5, 12, 17, 22
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,397	22			MRC-223	214	3	15		5	3, 6, 12, 13, 16
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,394	15			MRC-224	214	3	15		3	3, 5, 9
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,177	8			MRC-238	214	3	15		2	5, 6
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,192	8			MRC-239	214	3	15		2	2, 3
Columbium Tantalum Source Material	Tantalum Natural Minerals		4,247	21			MRC-244	214	3	15		5	1, 2, 3, 10, 12
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,504	15			MRC-245	214	3	15		3	2, 3, 6
Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	843	4			MRC-247	214	3	15		2	2, 3
Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	2,470	12		251	MRC-251	214	3	15		3	5, 11, 12
Columbium Tantalum Source Material	Tantalum Natural Minerals	Rhodesian	1,940	7			MRC-254	214	3	15		2	1, 6
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,191	11			MRC-259	214	3	15		3	2, 4, 8
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,190	8			MRC-260	214	3	15		2	4, 6
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,182	8			MRC-261	214	3	15		2	1, 7
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,404	15			MRC-263	214	3	15		3	3, 6, 9
Columbium Tantalum Source Material	Tantalum Natural Minerals		4,386	22			MRC-265	214	3	15		5	1, 2, 9, 11, 22
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,393	22			MRC-266	214	3	15		5	3, 4, 6, 7, 11
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,395	15			MRC-267	214	3	15		3	2, 3, 5
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,380	15			MRC-268	214	3	15		3	2, 6, 7
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,412	22			MRC-269	214	3	15		5	1, 3, 9, 15, 21
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,791	16			MRC-270	214	3	15		5	1, 4, 7, 11, 13
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,387	22			MRC-271	214	3	15		5	1, 7, 9, 10, 11
Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	595	2			MRC-273	214	3	15		2	1, 2
Columbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan	522	2			MRC-274	214	3	15		2	1, 2
Columbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan	559	3			MRC-275	214	3	15		2	1, 3
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,920	10			MRC-276	214	3	15		3	2, 5, 9
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	6,487	22			MRC-278	214	3	15		5	1, 3, 6, 8, 10
Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	739	3			MRC-282	214	3	15		2	2, 3

COMMODITY	TYPE	ORIGIN	NET WT.	QUANTITY	GRADE	DRUM LOT	LOT #	WHSE	SEC	BAY	ROW	SAMPLE	HAVE SAMPLE
Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	1,935	7			MRC-284	214	3	15		2	5,6
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	1,066	5			MRC-290	214	3	15		2	1,5
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	3,541	18			MRC-291	214	3	15		5	3,4,7,9,11
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	2,400	12			MRC-295	214	3	15		3	1,2,12
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	1,369	7			MRC-296	214	3	15		2	2,5
Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	311	2		300	MRC-300	214	3	15		2	1,2
Columbium Tantalum Source Material	Tantalum Natural Minerals		6,647	33			MRC-303	214	3	15		5	4,6,7,9,10
Columbium Tantalum Source Material	Tantalum Natural Minerals		411	2			MRC-305	214	3	15		2	1,2
Columbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan	1,005	5			MRC-308	214	3	15		2	2,4
Columbium Tantalum Source Material	Tantalum Natural Minerals	New Mexican	2,312	10			MRC-309	214	3	15		3	5,8,9
Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	241	1			MRC-312	214	3	15		1	1
Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	406	2		314	MRC-314	214	3	15		2	1,2
Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	3,086	11		315	MRC-315	214	3	15		3	2,7,11
Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	1,456	7		317	MRC-317	214	3	15		2	4,6
Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	3,080	11			MRC-318	214	3	15		3	1,5,11
Columbium Tantalum Source Material	Tantalum Natural Minerals		408	2			MRC-320	214	3	15		2	1,2
Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	4,475	15			MRC-321	214	3	15		3	1,7,13
Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	1,329	5			MRC-322	214	3	15		2	4,5
Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	723	3		326	MRC-326	214	3	15		2	1,2
Columbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan	160	1			MRC-333	214	3	15		1	1
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	8,653	43			MRC-343	214	3	15		8	1,3,5,6,8,9,12,13
Columbium Tantalum Source Material	Tantalum Natural Minerals		314	2			MRC-348	214	3	15		2	1,2
Columbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan	838	4			MRC-350	214	3	15		2	1,2
Columbium Tantalum Source Material	Tantalum Natural Minerals		1,824	9			MRC-352	214	3	15		3	2,6,9
Columbium Tantalum Source Material	Tantalum Natural Minerals		1,235	6			MRC-353	214	3	15		2	1,4
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	347	2			MRC-356	214	3	15		2	1,2
Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	2,303	12			MRC-359	214	3	15		3	2,3,8
Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	1,174	6			MRC-77	214	3	15		2	5,6
Columbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan	452	2			MRC-81	214	3	15		2	1,2
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,352	22			MRC-86	214	3	15		5	2,5,6,10,20
Columbium Tantalum Source Material	Tantalum Natural Minerals		28,340	95			MRC-91	214	3	15		20	see list
Columbium Tantalum Source Material	Tantalum Natural Minerals		1,604	8		092	MRC-92	214	3	15		2	7,8
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,324	22			MRC-94	214	3	15		5	1,3,5,9,19
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,379	9			12	214	3	16		3	2,5,8
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	7,665	16			13	214	3	16		5	2,3,5,6,9
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	3,280	7			15	214	3	16		2	5,7
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	6,535	13			20	214	3	16		3	3,5,8
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,178	5			21	214	3	16		2	1,5
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,153	5			22	214	3	16		2	3,5
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,184	5			26	214	3	16		2	1,2
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	16,643	34			30	214	3	16		8	2,4,5,6,17,23,24,33
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	3,831	10			107	214	3	16		3	(1)
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	19,648	98		809	GEO-809	214	3	16		20	see list
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	21,466	108	2A		GEO-818	214	3	16		20	see list
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	21,298.5	107	2A		GEO-819	214	3	16		20	see list
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	6,642	23			MRC-113	214	3	16		5	1,7,9,11,20
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,853	10			MRC-138	214	3	16		3	2,6,9

COMMODITY	TYPE	ORIGIN	NET WT.	QUANTITY	GRADE	DRUM LOT	LOT #	WHSE	SEC	BAY	ROW	SAMPLE	HAVE SAMPLE
Columbium Tantalum Source Material	Tantalum Natural Minerals		2,208	8			MRC-183	214	3	16		2	3,8
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,250	8			MRC-196	214	3	16		2	7,8
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,500	9			MRC-226	214	3	16		3	3,56
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,358	15			MRC-227	214	3	16		3	2,5,7
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,676	10			MRC-228	214	3	16		3	1,6,7
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,368	15			MRC-243	214	3	16		3	5,7,9
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	3,524	12			MRC-246	214	3	16		3	6,7,9
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,194	9			MRC-256	214	3	16		3	1,2,8
Columbium Tantalum Source Materials	Columbium Natural Minerals	Brazil	4,446	21	2A		MRC-262 *	214	3	(16)	140	5	2,5,6,9,13
Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	879	3			MRC-277	214	3	16		2	1,2
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,388	15			MRC-279	214	3	16		3	1,4,9
Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	1,041	4			MRC-283	214	3	16		2	2,3
Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	738	3			MRC-285	214	3	16		2	1,2
Columbium Tantalum Source Materials	Columbium Natural Minerals	India	1,909	7	2A		MRC-286	214	3	16		2	3,5
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	1,665	8	11A		MRC-292	214	3	16		2	5,8
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	3,986	20	2A		MRC-293	214	3	16		8	3,5,7,10,11,17,19,20
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	8,022	40	2A		MRC-294	214	3	16		8	1,9,11,17,23,34,38,39
Columbium Tantalum Source Material	Tantalite Ore	Nigerian	612	3			MRC-306	214	3	16		2	2,3
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	849	3			MRC-311	214	3	16		2	2,3
Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	781	3			MRC-323	214	3	16		2	1,2
Columbium Tantalum Source Materials	Columbium Natural Minerals	Australia	683	3	2A		MRC-324	214	3	16		2	2,3
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	7,220	24	2A		MRC-339	214	3	16		5	5,7,11,19,23
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2,728	14	11A		MRC-351	214	3	16		3	7,10,11
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	13,388	67			MRC-355	214	3	16		13	see list
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	3,082	15	11A		MRC-357	214	3	16		3	3,4,6
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	24,863	83	2A		MRC-358	214	3	16		13	see list
Columbium Tantalum Source Material	Tantalum Natural Minerals	Rhodesian	7,700	25			MRC-87	214	3	16		5	3,11,13,17,23
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	22,432.5	110	11A		GEO-816	214	3	17		20	see list
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	21,785.25	109	2A		GEO-817	214	3	17		20	see list
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	21,111.5	107	2A		GEO-821	214	3	17		20	see list
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	21,228	106	11A		GEO-833	214	3	17		20	see list
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	22,037	111	11A		GEO-834	214	3	17		20	see list
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	21,617	108	2A		GEO-836	214	3	17		20	see list
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	22,031.5	111	11A		GEO-837	214	3	17		20	see list
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	22,127.5	111	11A		GEO-838	214	3	17		20	see list
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	22,056.5	111	11A		GEO-839	214	3	17		20	see list
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	22,056	111	11A		GEO-840	214	3	17		20	see list
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	21,826	110	11A		GEO-843	214	3	17		20	see list
Columbium Tantalum Source Materials	Columbium Natural Minerals	Canada	650	3	11A		MRC-280	214	3	17		2	(1)
Columbium Tantalum Source Materials	Columbium Natural Minerals	India	600	3	2A		MRC-287	214	3	17		2	2,3
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	1,221	4	2A		MRC-336	214	3	17		2	1,2
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	13,222	44	2A		MRC-340	214	3	17		8	2,4,9,10,18,26,35,41
Columbium Tantalum Source Materials	Columbium Natural Minerals	Nigerian	1,061	4	2A		MRC-342	214	3	17		2	2,3
Columbium Tantalum Source Material	Tantalum Natural Minerals		3,454	5			0010700E	214	3	18	1, ST 1	2	2,5
Columbium Tantalum Source Material	Tantalum Natural Minerals		1,567	3		*11076569*	1107(569)	214	3	18	1, ST 1	2	(1)
Columbium Tantalum Source Material	Tantalum Natural Minerals		1,771	4		*21980001*	0021980001	214	3	18	1, ST 2	2	(1)
Columbium Tantalum Source Material	Tantalum Natural Minerals		2,322	5			0782362574	214	3	18	1, ST 2	2	2,4

COMMODITY	TYPE	ORIGIN	NET WT.	QUANTITY	GRADE	DRUM LOT	LOT #	WHSE	SEC	BAY	ROW	SAMPLE	HAVE SAMPLE
Columbium Tantalum Source Material	Tantalum Natural Minerals		1,693	4			0782362678	214	3	18	1, ST 2	2	3,4
Columbium Tantalum Source Material	Tantalum Natural Minerals		1,988	4			ONSP-4E180	214	3	18	1, ST 2	2	1,3
Columbium Tantalum Source Material	Tantalum Natural Minerals		6,640	10		106001	001060001	214	3	18	1, ST 3	3	4,7,8
Columbium Tantalum Source Material	Tantalum Natural Minerals		3,781	6		1107000F	001107000F	214	3	18	1, ST 4	2	1,3
Columbium Tantalum Source Material	Tantalum Natural Minerals		8,674	13		1107000G	001107000G	214	3	18	1, ST 4,5	3	1,11,12
Columbium Tantalum Source Material	Tantalum Natural Minerals		11,014	18		106005	001060005	214	3	18	2, ST 1,2	5	1,2,9,13,14
Columbium Tantalum Source Material	Tantalum Natural Minerals		5,364	10			11080013	214	3	18	2, ST 2,3	3	2,3,7
Columbium Tantalum Source Material	Tantalum Natural Minerals		5,308	10		110800014	11080014	214	3	18	2, ST 3	3	1,4,7
Columbium Tantalum Source Material	Tantalum Natural Minerals		3,146	9			1116000A	214	3	18	2, ST 4	3	(1)
Columbium Tantalum Source Material	Tantalum Natural Minerals		8,765	13		106002	001060002	214	3	18	2, ST 5	3	1,5,6
Columbium Tantalum Source Material	Tantalum Natural Minerals		64,157	98			111	214	3	18	4, St 1-5	20	see list
Tantalum Pentoxide	Natural Concentrates		42,000	84		DLA-300-90-C-0031-	1	214	3	27		13	pulled
Tantalum Pentoxide	Natural Concentrates		42,000	84		DLA-300-90-C-0031-	2	214	3	27		13	see list
Tantalum Pentoxide	Natural Concentrates		42,000	84		DLA-300-90-C-0031-	3	214	3	27		13	see list
Tantalum Pentoxide	Natural Concentrates		18,000	36		DLA-300-90-C-0031-	4	214	3	27		6	1,8,15,16,19,28
Tantalum Pentoxide	Natural Concentrates		24,000	48		DLA-300-90-C-0031-	4	214	3	28		7	31,49,52,54,57,65,7
Tantalum Pentoxide	Natural Concentrates		42,000	84		DLA-300-90-C-0031-	5	214	3	28		13	see list
Tantalum Pentoxide	Natural Concentrates		42,000	84		DLA-300-90-C-0031-	6	214	3	28		13	see list
Tantalum Pentoxide	Natural Concentrates		29,500	59		DLA-300-90-C-0031-	7	214	3	28		13	see list
Columbium Tantalum Source Material	Tantalum Natural Minerals		1,762	3		21671533	0021671533	214	3	34	4, ST 1-3	2	(1)
Columbium Tantalum Source Material	Tantalum Natural Minerals		1,032	2		1107000D	001107000D	214	3	34	4, ST 1-3	2	1,2
Columbium Tantalum Source Material	Tantalum Natural Minerals		1,188	3			3 NONG	214	3	34	4, ST 1-3	2	(1)
Tantalite	Tantalum Nat. Min.		1,981	22			MGK-104	214	3	37	4	5	1,2,6,8,9
Tantalite	Tantalum Nat. Min.		3,660	14			MGK-108	214	3	37	4	3	7,8,9
Tantalite	Tantalum Nat. Min.		3,273	8			MGK-110	214	3	37	4	2	1,2
Tantalite	Tantalum Nat. Min.		2,162	15			MGK-112	214	3	37	4	3	1,7,12
Tantalite	Tantalum Nat. Min.	Australian	1,487	1			RPS	214	3	37	4	1	(1)
Tantalum Oxide	mically Precipitated Tantalum O	German	2,000.5	20			M 1-20 New York	214	3	37	1,2,3	5	(1)
Tantalum Pentoxide	mically Precipitated Tantalum O	German	5,012	50		P-902-50	P-902	214	3	37	1,2,3	8	1,2,9,11,17,25,38,44
Tantalum Oxide	mically Precipitated Tantalum O	German	5,014	50			P-902	214	3	37	1,2,3	8	3,5,13,27,33,45,49,50
Tantalum Pentoxide	mically Precipitated Tantalum O	German	9,196	100			S-1048	214	3	37	1,2,3	20	see list
Tantalum Pentoxide	mically Precipitated Tantalum O	German	4,980	50			S-1048-New York	214	3	37	1,2,3	8	1,2,6,7,23,49,52,69
Tantalum Pentoxide	mically Precipitated Tantalum Oxide		5,020	50		S-1138(101)	S-1138	214	3	37	1,2,3	8	2,4,19,23,27,44,46,50
Tantalum Pentoxide	mically Precipitated Tantalum Oxide		5,020	50		S-1138(/50)	S-1138	214	3	37	1,2,3	8	2,8,9,10,13,22,28,32
Tantalum Oxide	mically Precipitated Tantalum Oxide		5,004	50		S-1138(138)	S-1138	214	3	37	1,2,3	8	3,6,12,20,22,28,29,32
Tantalum Oxide	mically Precipitated Tantalum O	German	10,005	100		S-1138(200/250)	S-1138	214	3	37	1,2,3	16	see list
Tantalum Oxide	mically Precipitated Tantalum O	German	10,017	100		S-1138(350)	S-1138	214	3	37	1,2,3	20	see list
Tantalum Oxide	mically Precipitated Tantalum O	German	6,020	60		S-1138F(401)	S-1138/F	214	3	37	1,2,3	13	see list
Tantalum Oxide	mically Precipitated Tantalum O	German	5,031.5	50		S-1138G(351)	S-1138G	214	3	37	1,2,3	8	1,8,13,28,31,33,38,43
Tantalum Pentoxide	mically Precipitated Tantalum O	German	10,011	100			S-992	214	3	37	1,2,3	20	see list
Tantalite Concentrates	Natural Min.		2,157	8			59	214	3	44	1, ST 1-6	2	3,8
Tantalite Concentrates	Natural Min.		2,125	8			60	214	3	44	1, ST 1-6	2	1,2
Tantalite	Natural Min.	Brazilian	4,265	16			106	214	3	44	1, ST 1-6	5	2,4,8,10,14
Tantalite	Natural Min.	Brazilian	6,397.5	24			108	214	3	44	1, ST 1-6	5	2,4,6,7,9
Tantalite	Natural Min.	Brazilian	8,550	31			118	214	3	44	1, ST 1-6	8	7,8,9,16,17,18,21,24
Tantalite	Natural Min.	Belgian	1,699	7			207	214	3	44	1, ST 1-6	2	(1)
Tantalite	Natural Min.		13,729.5	50		DMS-1371F	DMS-137	214	3	44	1, ST 1-6	8	3,5,11,15,18,25,29,32

COMMODITY	TYPE	ORIGIN	NET WT.	QUANTITY	GRADE	DRUM LOT	LOT #	WHSE	SEC	BAY	ROW	SAMPLE	HAVE SAMPLE
Tantalite	Natural Min.	Belgian	14,010	52			DMS-138	214	3	44	1, ST 1-6	13	See below
Columbium Tantalum Ore	Tantalite	Belgian	8,052	30			DMS-206	214	3	44	1, ST 1-6	8	(1)
Columbium Tantalum Ore	Tantalite	Belgian	3,323	13		216	DMS-216	214	3	44	1, ST 1-6	3	(1)
Tantalite Ore	Natural Min.	Brazilian	10,798.5	47			Rio E	214	3	44	1, ST 1-6	8	(1)
Tantalite	Natural Min.		660	3		600 LBS	1	214	3	44	2, ST 1-6	2	(1)
Tantalite Ore Concentrates	Natural Min.		3,768	13		1(GS-OOP-3902)	1	214	3	44	2, ST 1-6	3	(1)
Tantalite	Natural Min.	Swedish	4,055	17		001	1	214	3	44	2, ST 1-6	5	(1)
Tantalite Ore	Natural Min.	Nigerian	2,257	9			2	214	3	44	2, ST 1-6	3	(1)
Tantalite	Natural Min.	Brazilian	2,192	8			105	214	3	44	2, ST 1-6	2	1, 4
Tantalite	Natural Min.		6,594	22			1053	214	3	44	2, ST 1-6	5	1, 4, 6, 9, 21
Tantalite	Natural Min.	Malayan	2,026	8			2272	214	3	44	2, ST 1-6	2	(1)
Tantalite	Natural Min.	Australian	715.5	3		329	2329	214	3	44	2, ST 1-6	2	(1)
Tantalite	Natural Min.		2,184	8			1053A	214	3	44	2, ST 1-6	2	3, 6
Tantalite	Natural Min.		2,128	8			1053B	214	3	44	2, ST 1-6	2	2, 5
Columbium Tantalum Ore Concentrates	Tantalite	Belgian	3,325	12		991	199-A	214	3	44	2, ST 1-6	3	3, 6, 9
Tantalite	Natural Min.	Belgian	7,917	29			199-B	214	3	44	2, ST 1-6	8	1, 9, 13, 17, 22, 23, 27, 28
Tantalite	Natural Min.	Belgian	5,355	22			199-C	214	3	44	2, ST 1-6	5	1, 7, 9, 19, 20
Tantalite	Natural Min.	Belgian	2,851	11			199-D	214	3	44	2, ST 1-6	3	2, 9, 11
Tantalite	Natural Min.	Belgian	8,553	31			A-DMS-123	214	3	44	2, ST 1-6	8	6, 7, 11, 13, 17, 29, 30, 31
Tantalite Concentrates	Natural Min.	Brazilian	925	4			AS	214	3	44	2, ST 1-6	2	1, 3
Tantalite	Natural Min.	Belgian	3,685	14			B-DMS-B1	214	3	44	2, ST 1-6	3	5, 7, 11
Tantalite	Natural Min.	Belgian	5,670	21			C-DMS-C-1	214	3	44	2, ST 1-6	5	2, 13, 15, 19, 20
Tantalite Concentrates	Natural Min.		2,434.5	9			DMS-203-B	214	3	44	2, ST 1-6	3	(1)
Columbium Tantalum Source Material	Tantalum Natural Minerals		54,866	275		ONSP-3E811	ONSP-30811	214	3	77	2	32	See below
Columbium Tantalum Source Material	Tantalum Natural Minerals		19,321	46			ONSP 4E182	214	3	77	3	8	8, 15, 20, 33, 37, 40, 43, 45
Columbium Tantalum Source Material	Tantalum Natural Minerals		9,223	23			ONSP-4E178	214	3	77	3	5	1, 14, 19, 20, 22
Columbium Tantalum Source Material	Tantalum Natural Minerals		4,379	7		11620001	0011620001	214	3	77	4	2	(1)
Columbium Tantalum Source Material	Tantalum Natural Minerals		2,847	7			ONSP-4E179	214	3	77	4	2	1, 7
Columbium Tantalum Source Material	Tantalum Natural Minerals		2,110	6			ONSP-4E181	214	3	77	4	2	1, 2

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COMMODITY	TYPE	ORIGIN	NET WT.	QUANTITY	GRADE	DRUM LOT	LOT #	WHSE	SEC	BAY	ROW	SAMPLE	HAVE SAMPLE
Columbium Tantalum Source Material	Tantalum Natural Minerals		3,000	10		*1(FJO-935)*	1	214	3	15		3	
Tantalum Pentoxide	Natural Concentrates		42,000	84		*DLA-300-90-C-0031-*	1	214	3	27		13	
Tantalite	Natural Min.		660	3		*600 LBS*	1	214	3	44	2, ST 1-6	2	1
Tantalite Ore Concentrates	Natural Min.		3,768	13		*1(GS-OOP-3902)*	1	214	3	44	2, ST 1-6	3	1
Tantalite	Natural Min.	Swedish	4,055	17		*001*	1	214	3	44	2, ST 1-6	5	1
Tantalum Pentoxide	Natural Concentrates		42,000	84		*DLA-300-90-C-0031-*	2	214	3	27		13	
Tantalite Ore	Natural Min.	Nigerian	2,257	9			2	214	3	44	2, ST 1-6	3	1
Tantalum Pentoxide	Natural Concentrates		42,000	84		*DLA-300-90-C-0031-*	3	214	3	27		13	
Tantalum Pentoxide	Natural Concentrates		18,000	36		*DLA-300-90-C-0031-*	4	214	3	27		6	
Tantalum Pentoxide	Natural Concentrates		24,000	48		*DLA-300-90-C-0031-*	4	214	3	28		7	
Tantalum Pentoxide	Natural Concentrates		42,000	84		*DLA-300-90-C-0031-*	5	214	3	28		13	
Tantalum Pentoxide	Natural Concentrates		42,000	84		*DLA-300-90-C-0031-*	6	214	3	28		13	
Tantalum Pentoxide	Natural Concentrates		29,500	59		*DLA-300-90-C-0031-*	7	214	3	28		13	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,379	9			12	214	3	16		3	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	7,665	16			13	214	3	16		5	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	3,280	7			15	214	3	16		2	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	6,535	13			20	214	3	16		3	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,178	5			21	214	3	16		2	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,153	5			22	214	3	16		2	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,182	5			23	214	3	9		2	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,200	5			24	214	3	9		2	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,202	5			25	214	3	9		2	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,184	5			26	214	3	16		2	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	16,643	34			30	214	3	16		8	
Tantalite Concentrates	Natural Min.		2,157	8			59	214	3	44	1, ST 1-6	2	
Tantalite Concentrates	Natural Min.		2,125	8			60	214	3	44	1, ST 1-6	2	
Tantalite	Natural Min.	Brazilian	2,192	8			105	214	3	44	2, ST 1-6	2	
Tantalite	Natural Min.	Brazilian	4,265	16			106	214	3	44	1, ST 1-6	5	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	3,831	10			107	214	3	16		3	1
Tantalite	Natural Min.	Brazilian	6,397.5	24			108	214	3	44	1, ST 1-6	5	
Columbium Tantalum Source Material	Tantalum Natural Minerals		64,157	98			111	214	3	18	4, St 1-5	20	
Tantalite	Natural Min.	Brazilian	8,550	31			118	214	3	44	1, ST 1-6	8	
Tantalite	Natural Min.	Belgian	1,699	7			207	214	3	44	1, ST 1-6	2	1
Tantalite	Natural Min.		6,594	22			1053	214	3	44	2, ST 1-6	5	
Columbium-Tantalum Ore	Tantalum Source Material	British	3,098	43			1105	214	3	14		8	
Columbium Tantalum Ore	Tantalum Source Material	S. Rhodesian	2,215	16		*138*	1138	214	3	14		5	1
Columbium Tantalum Ore	Tantalum Source Material	Australian	9,379	153			1140	214	3	14		32	
Columbium Tantalum Ore	Tantalum Source Material	Brazilian	4,407	40			1146	214	3	14		8	
Columbium-Tantalum Ore	Tantalum Source Material	Brazilian	9,915	113			1147	214	3	14		20	
Columbium Tantalum Ore	Columbium Tantalum	English	4,347	11			1165	214	3	14		3	
Tantalite	Natural Min.	Malayan	2,026	8			2272	214	3	44	2, ST 1-6	2	1
Tantalite	Natural Min.	Australian	715.5	3		*329*	2329	214	3	44	2, ST 1-6	2	1
Columbium Tantalum Source Material	Tantalum Natural Minerals		6,640	10		*106001*	001060001	214	3	18	1, ST 3	3	
Columbium Tantalum Source Material	Tantalum Natural Minerals		8,765	13		*106002*	001060002	214	3	18	2, ST 5	3	
Columbium Tantalum Source Material	Tantalum Natural Minerals		11,014	18		*106005*	001060005	214	3	18	2, ST 1,2	5	
Columbium Tantalum Source Material	Tantalum Natural Minerals		5,364	10		013	11080013	214	3	18	2, ST 2,3	3	
Columbium Tantalum Source Material	Tantalum Natural Minerals		5,308	10		*11080014*	11080014	214	3	18	2, ST 3	3	

Columbium Tantalum Source Material	Tantalum Natural Minerals		4,379	7		*11620001*	0011620001	214	3	77	4	2	1
Columbium Tantalum Source Material	Tantalum Natural Minerals		1,762	3		*21671533*	0021671533	214	3	34	4, ST 1-3	2	1
Columbium Tantalum Source Material	Tantalum Natural Minerals		1,771	4		*21980001*	0021980001	214	3	18	1, ST 2	2	1
Columbium Tantalum Source Material	Tantalum Natural Minerals		2,322	5		2574	0782362574	214	3	18	1, ST 2	2	
Columbium Tantalum Source Material	Tantalum Natural Minerals		1,693	4		2678	0782362678	214	3	18	1, ST 2	2	
Columbium Tantalum Source Material	Tantalum Natural Minerals		3,454	5		1107E	0010700E	214	3	18	1, ST 1	2	
Columbium Tantalum Source Material	Tantalum Natural Minerals		1,032	2		*1107000D*	001107000D	214	3	34	4, ST 1-3	2	
Columbium Tantalum Source Material	Tantalum Natural Minerals		3,781	6		*1107000F*	001107000F	214	3	18	1, ST 4	2	
Columbium Tantalum Source Material	Tantalum Natural Minerals		8,674	13		*1107000G*	001107000G	214	3	18	1, ST 4,5	3	
Tantalite	Natural Min.		2,184	8			1053A	214	3	44	2, ST 1-6	2	
Tantalite	Natural Min.		2,128	8			1053B	214	3	44	2, ST 1-6	2	
Columbium Tantalum Source Material	Tantalum Natural Minerals		1,567	3		*11076569*	1107(569)	214	3	18	1, ST 1	2	1
Columbium Tantalum Source Material	Tantalum Natural Minerals		3,146	9		1116	1116000A	214	3	18	2, ST 4	3	1
Columbium Tantalum Ore	Tantalum Source Material	Brazilian	4,326	40			1146A	214	3	14		8	
Columbium Tantalum Ore	Tantalum Source Material	Brazilian	4,404	40			1146B	214	3	14		8	
Columbium Tantalum Ore	Tantalum Source Material	Brazilian	4,395	40			1146C	214	3	14		8	
Columbium Tantalum Ore	Tantalum Source Material	Brazilian	4,381	40			1146D	214	3	14		8	
Columbium Tantalum Ore	Tantalum Source Material	Brazilian	5,493	50			1146E	214	3	14		8	
Columbium Tantalum Ore	Tantalum Source Material	Brazilian	5,485	50			1146F	214	3	14		8	
Columbium Tantalum Ore	Tantalum Source Material	Brazilian	6,618	60			1146G	214	3	14		13	
Columbium Tantalum Ore Concentrates	Tantalite	Belgian	3,325	12		*991*	199-A	214	3	44	2, ST 1-6	3	
Tantalite	Natural Min.	Belgian	7,917	29			199-B	214	3	44	2, ST 1-6	8	
Tantalite	Natural Min.	Belgian	5,355	22			199-C	214	3	44	2, ST 1-6	5	
Tantalite	Natural Min.	Belgian	2,851	11			199-D	214	3	44	2, ST 1-6	3	
Columbium Tantalum Source Material	Tantalum Natural Minerals		694	3			1A&2	214	3	15		2	
Columbium Tantalum Source Material	Tantalum Natural Minerals		1,188	3			3 NONG	214	3	34	4, ST 1-3	2	1
Columbium Tantalum Source Material	Tantalum Natural Minerals		21,282	38			83/113	214	3	9		8	
Tantalite	Natural Min.	Belgian	8,553	31			A-DMS-123	214	3	44	2, ST 1-6	8	
Tantalite Concentrates	Natural Min.	Brazilian	925	4			AS	214	3	44	2, ST 1-6	2	
Tantalite	Natural Min.	Belgian	3,685	14			B-DMS-B1	214	3	44	2, ST 1-6	3	
Tantalite	Natural Min.	Belgian	5,670	21			C-DMS-C-1	214	3	44	2, ST 1-6	5	
Tantalite	Natural Min.		13,729.5	50		*DMS-1371F*	DMS-137	214	3	44	1, ST 1-6	8	
Tantalite	Natural Min.	Belgian	14,010	52			DMS-138	214	3	44	1, ST 1-6	13	
Tantalite Concentrates	Natural Min.		2,434.5	9			DMS-203-B	214	3	44	2, ST 1-6	3	1
Columbium Tantalum Ore	Tantalite	Belgian	8,052	30			DMS-206	214	3	44	1, ST 1-6	8	1
Columbium Tantalum Ore	Tantalite	Belgian	3,323	13		*216*	DMS-216	214	3	44	1, ST 1-6	3	1
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	19,648	98		*809*	GEO-809	214	3	16		20	
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	22,432.5	110	11A		GEO-816	214	3	17		20	
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	21,785.25	109	2A		GEO-817	214	3	17		20	
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	21,466	108	2A		GEO-818	214	3	16		20	
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	21,298.5	107	2A		GEO-819	214	3	16		20	
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	21,111.5	107	2A		GEO-821	214	3	17		20	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	2,443	13			GEO-822C	214	3	15		3	1
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	3,007	15			GEO-831	214	3	15		3	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	3,090	16			GEO-832	214	3	15		5	
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	21,228	106	11A		GEO-833	214	3	17		20	
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	22,037	111	11A		GEO-834	214	3	17		20	
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	21,617	108	2A		GEO-836	214	3	17		20	

Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	22,031.5	111	11A		**GEO-837**	214	3	17		**20**		
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	22,127.5	111	11A		**GEO-838**	214	3	17		**20**		
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	22,056.5	111	11A		**GEO-839**	214	3	17		**20**		
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	22,056	111	11A		**GEO-840**	214	3	17		**20**		
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	21,826	110	11A		**GEO-843**	214	3	17		**20**		
Tantalum Oxide	mically Precipitated Tantalum O	German	2,000.5	20		M-1-20	**M 1-20 New York**	214	3	37	1,2,3	**5**		**1**
Tantalite	Tantalum Nat. Min.		1,981	22		MGK-104	**MGK-104**	214	3	37	4	**5**		
Tantalite	Tantalum Nat. Min.		3,660	14		MGK-108	**MGK-108**	214	3	37	4	**3**		
Tantalite	Tantalum Nat. Min.		3,273	8		MGK-110	**MGK-110**	214	3	37	4	**2**		
Tantalite	Tantalum Nat. Min.		2,162	15		MGK-112	**MGK-112**	214	3	37	4	**3**		
Columbium-Tantalum Concentrates	Chemically Processed		13,352	25			**MGK-199**	214	3	13		**5**		**1**
Columbium Tantalum Source Material	Tantalum Natural Minerals	Rhodesian	3,300	11			**MRC-100**	214	3	15		**3**		
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	6,642	23			**MRC-113**	214	3	16		**5**		
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,150	8			**MRC-117**	214	3	15		**2**		
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	2,629	11			**MRC-126**	214	3	15		**3**		
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	6,424	22			**MRC-129**	214	3	15		**5**		
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,853	10			**MRC-138**	214	3	16		**3**		
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	1,595	6			**MRC-139**	214	3	15		**2**		
Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	952	5			**MRC-144**	214	3	15		**2**		
Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	1,282	5		***150***	**MRC-150**	214	3	15		**2**		
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	1,270	6			**MRC-151**	214	3	15		**2**		
Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	300	1		***153***	**MRC-153**	214	3	15		**1**		
Columbium Tantalum Source Material	Tantalum Natural Minerals	Rhodesian	2,026	10			**MRC-162**	214	3	15		**3**		
Columbium Tantalum Source Material	Tantalum Natural Minerals	Niberian	486	2			**MRC-164**	214	3	15		**2**		
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	3,053	15			**MRC-166**	214	3	15		**3**		
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,200	11			**MRC-173**	214	3	15		**3**		
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,168	11			**MRC-174**	214	3	15		**3**		
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,266	8			**MRC-175**	214	3	15		**2**		
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,158	11			**MRC-176**	214	3	15		**3**		
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,188	11			**MRC-177**	214	3	15		**3**		
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,188	11			**MRC-178**	214	3	15		**3**		
Columbium Tantalum Source Material	Tantalum Natural Minerals		2,185	8			**MRC-179**	214	3	15		**2**		
Columbium Tantalum Source Material	Tantalum Natural Minerals		2,196	11			**MRC-180**	214	3	15		**3**		
Columbium Tantalum Source Material	Tantalum Natural Minerals		2,208	8			**MRC-183**	214	3	16		**2**		
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,443	12			**MRC-186**	214	3	15		**3**		
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,201	11			**MRC-187**	214	3	9		**3**		
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,280	11			**MRC-189**	214	3	15		**3**		
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,197	8			**MRC-190**	214	3	15		**2**		
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,078	10			**MRC-193**	214	3	15		**3**		
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,190	8			**MRC-195**	214	3	15		**2**		
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,250	8			**MRC-196**	214	3	16		**2**		
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,100	7			**MRC-199**	214	3	15		**2**		
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,200	8			**MRC-206**	214	3	15		**2**		
Columbium Tantalum Source Material	Tantalum Natural Minerals	Salt Lake City	3,215	13			**MRC-213**	214	3	15		**3**		
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,426	22			**MRC-216**	214	3	15		**5**		
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,375	22			**MRC-217**	214	3	15		**5**		
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,380	22			**MRC-218**	214	3	15		**5**		
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,311	21			**MRC-219**	214	3	15		**5**		

Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,393	22			**MRC-222**	214	3	15	**5**	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,397	22			**MRC-223**	214	3	15	**5**	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,394	15			**MRC-224**	214	3	15	**3**	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,500	9			**MRC-226**	214	3	16	**3**	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,358	15			**MRC-227**	214	3	16	**3**	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,676	10			**MRC-228**	214	3	16	**3**	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	2,218	11			**MRC-229**	214	3	9	**3**	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,177	8			**MRC-238**	214	3	15	**2**	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,192	8			**MRC-239**	214	3	15	**2**	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,368	15			**MRC-243**	214	3	16	**3**	
Columbium Tantalum Source Material	Tantalum Natural Minerals		4,247	21			**MRC-244**	214	3	15	**5**	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,504	15			**MRC-245**	214	3	15	**3**	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	3,524	12			**MRC-246**	214	3	16	**3**	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	843	4			**MRC-247**	214	3	15	**2**	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	2,470	12		***251***	**MRC-251**	214	3	15	**3**	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Rhodesian	1,940	7			**MRC-254**	214	3	15	**2**	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,194	9			**MRC-256**	214	3	16	**3**	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,191	11			**MRC-259**	214	3	15	**3**	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,190	8			**MRC-260**	214	3	15	**2**	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,182	8			**MRC-261**	214	3	15	**2**	
Columbium Tantalum Source Materials	Columbium Natural Minerals	Brazil	4,446	21	2A		**MRC-262**	214	3	16	**5**	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,404	15			**MRC-263**	214	3	15	**3**	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,435	9			**MRC-264**	214	3	9	**3**	
Columbium Tantalum Source Material	Tantalum Natural Minerals		4,386	22			**MRC-265**	214	3	15	**5**	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,393	22			**MRC-266**	214	3	15	**5**	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,395	15			**MRC-267**	214	3	15	**3**	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,380	15			**MRC-268**	214	3	15	**3**	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,412	22			**MRC-269**	214	3	15	**5**	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,791	16			**MRC-270**	214	3	15	**5**	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,387	22			**MRC-271**	214	3	15	**5**	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	1,320	7			**MRC-272**	214	3	9	**2**	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	595	2			**MRC-273**	214	3	15	**2**	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan	522	2			**MRC-274**	214	3	15	**2**	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan	559	3			**MRC-275**	214	3	15	**2**	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,920	10			**MRC-276**	214	3	15	**3**	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	879	3			**MRC-277**	214	3	16	**2**	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	6,487	22			**MRC-278**	214	3	15	**5**	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,388	15			**MRC-279**	214	3	16	**3**	
Columbium Tantalum Source Materials	Columbium Natural Minerals	Canada	650	3	11A		**MRC-280**	214	3	17	**2**	**1**
Columbium Tantalum Source Materials	Columbium Natural Minerals	Brazil	5,676	28	2A		**MRC-281**	214	3	9	**8**	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	739	3			**MRC-282**	214	3	15	**2**	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	1,041	4			**MRC-283**	214	3	16	**2**	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	1,935	7			**MRC-284**	214	3	15	**2**	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	738	3			**MRC-285**	214	3	16	**2**	
Columbium Tantalum Source Materials	Columbium Natural Minerals	India	1,909	7	2A		**MRC-286**	214	3	16	**2**	
Columbium Tantalum Source Materials	Columbium Natural Minerals	India	600	3	2A		**MRC-287**	214	3	17	**2**	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	1,066	5			**MRC-290**	214	3	15	**2**	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	3,541	18			**MRC-291**	214	3	15	**5**	

Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	1,665	8	11A		MRC-292	214	3	16	2
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	3,986	20	2A		MRC-293	214	3	16	8
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	8,022	40	2A		MRC-294	214	3	16	8
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	2,400	12			MRC-295	214	3	15	3
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	1,369	7			MRC-296	214	3	15	2
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	1,385	7			MRC-297	214	3	9	2
Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	277	1			MRC-299	214	3	9	1
Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	311	2		*300*	MRC-300	214	3	15	2
Columbium Tantalum Source Material	Tantalum Natural Minerals	Rhodesian	265	1			MRC-301	214	3	9	1
Columbium Tantalum Source Material	Tantalum Natural Minerals		6,647	33			MRC-303	214	3	15	5
Columbium Tantalum Source Material	Tantalum Natural Minerals		411	2			MRC-305	214	3	15	2
Columbium Tantalum Source Material	Tantalite Ore	Nigerian	612	3			MRC-306	214	3	16	2
Columbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan	1,005	5			MRC-308	214	3	15	2
Columbium Tantalum Source Material	Tantalum Natural Minerals	New Mexican	2,312	10			MRC-309	214	3	15	3
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	849	3			MRC-311	214	3	16	2
Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	241	1			MRC-312	214	3	15	1
Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	235	1			MRC-313	214	3	9	1
Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	406	2		*314*	MRC-314	214	3	15	2
Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	3,086	11		*315*	MRC-315	214	3	15	3
Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	1,456	7		*317*	MRC-317	214	3	15	2
Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	3,080	11			MRC-318	214	3	15	3
Columbium Tantalum Source Material	Tantalum Natural Minerals		408	2			MRC-320	214	3	15	2
Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	4,475	15			MRC-321	214	3	15	3
Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	1,329	5			MRC-322	214	3	15	2
Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	781	3			MRC-323	214	3	16	2
Columbium Tantalum Source Materials	Columbium Natural Minerals	Australia	683	3	2A		MRC-324	214	3	16	2
Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	1,740	9			MRC-325	214	3	9	3
Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	723	3		*326*	MRC-326	214	3	15	2
Columbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan	160	1			MRC-333	214	3	15	1
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	1,221	4	2A		MRC-336	214	3	17	2
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	7,220	24	2A		MRC-339	214	3	16	5
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	13,222	44	2A		MRC-340	214	3	17	8
Columbium Tantalum Source Materials	Columbium Natural Minerals	Nigerian	1,061	4	2A		MRC-342	214	3	17	2
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	8,653	43			MRC-343	214	3	15	8
Columbium Tantalum Source Material	Tantalum Natural Minerals		314	2			MRC-348	214	3	15	2
Columbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan	838	4			MRC-350	214	3	15	2
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2,728	14	11A		MRC-351	214	3	16	3
Columbium Tantalum Source Material	Tantalum Natural Minerals		1,824	9			MRC-352	214	3	15	3
Columbium Tantalum Source Material	Tantalum Natural Minerals		1,235	6			MRC-353	214	3	15	2
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	1,655	8			MRC-354	214	3	9	2
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	13,388	67			MRC-355	214	3	16	13
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	347	2			MRC-356	214	3	15	2
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	3,082	15	11A		MRC-357	214	3	16	3
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	24,863	83	2A		MRC-358	214	3	16	13
Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	2,303	12			MRC-359	214	3	15	3
Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	1,174	6			MRC-77	214	3	15	2
Columbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan	452	2			MRC-81	214	3	15	2
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,352	22			MRC-86	214	3	15	5

Columbium Tantalum Source Material	Tantalum Natural Minerals	Rhodesian	7,700	25		MRC-87	214	3	16		5		
Columbium Tantalum Source Material	Tantalum Natural Minerals		28,340	95		MRC-91	214	3	15		20		
Columbium Tantalum Source Material	Tantalum Natural Minerals		1,604	8	*092*	MRC-92	214	3	15		2		
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,324	22		MRC-94	214	3	15		5		
Columbium Tantalum Source Material	Tantalum Natural Minerals		19,321	46	E-182	ONSP 4E182	214	3	77	3	8		
Columbium Tantalum Source Material	Tantalum Natural Minerals		54,866	275	*ONSP-3E811*	ONSP-30811	214	3	77	2	32		
Columbium Tantalum Source Material	Tantalum Natural Minerals		9,223	23	E-178	ONSP-4E178	214	3	77	3	5		
Columbium Tantalum Source Material	Tantalum Natural Minerals		2,847	7	E-179	ONSP-4E179	214	3	77	4	2		
Columbium Tantalum Source Material	Tantalum Natural Minerals		1,988	4	E-180	ONSP-4E180	214	3	18	1, ST 2	2		
Columbium Tantalum Source Material	Tantalum Natural Minerals		2,110	6	E-181	ONSP-4E181	214	3	77	4	2		
Tantalum Pentoxide	mically Precipitated Tantalum O	German	5,012	50	*P-902-50*	P-902	214	3	37	1,2,3	8		
Tantalum Oxide	mically Precipitated Tantalum O	German	5,014	50	P-902	P-902	214	3	37	1,2,3	8		
Tantalite Ore	Natural Min.	Brazilian	10,798.5	47		Rio E	214	3	44	1, ST 1-6	8	1	
Tantalite	Tantalum Nat. Min.	Australian	1,487	1	RPS	RPS	214	3	37	4	1	1	
Tantalum Pentoxide	mically Precipitated Tantalum O	German	9,196	100	S-1048	S-1048	214	3	37	1,2,3	20		
Tantalum Pentoxide	mically Precipitated Tantalum O	German	4,980	50	S-1048	S-1048-New York	214	3	37	1,2,3	8		
Tantalum Pentoxide	mically Precipitated Tantalum Oxide		5,020	50	*S-1138(101)*	S-1138	214	3	37	1,2,3	8		
Tantalum Pentoxide	mically Precipitated Tantalum Oxide		5,020	50	*S-1138(/50)*	S-1138	214	3	37	1,2,3	8		
Tantalum Oxide	mically Precipitated Tantalum Oxide		5,004	50	*S-1138(138)*	S-1138	214	3	37	1,2,3	8		
Tantalum Oxide	mically Precipitated Tantalum O	German	10,005	100	*S-1138(200/250)*	S-1138	214	3	37	1,2,3	16		
Tantalum Oxide	mically Precipitated Tantalum O	German	10,017	100	*S-1138(350)*	S-1138	214	3	37	1,2,3	20		
Tantalum Oxide	mically Precipitated Tantalum O	German	6,020	60	*S-1138F(401)*	S-1138/F	214	3	37	1,2,3	13		
Tantalum Oxide	mically Precipitated Tantalum O	German	5,031.5	50	*S-1138G(351)*	S-1138G	214	3	37	1,2,3	8		
Tantalum Pentoxide	mically Precipitated Tantalum O	German	10,011	100	S-992	S-992	214	3	37	1,2,3	20		
Columbium Tantalum Source Material	Tantalum Natural Minerals		167.75	1		VA-9	214	3	9		1		
											1430	**24**	

Location of Tantalum/Columbium to be Sampled in Warehouse 214, Section 3

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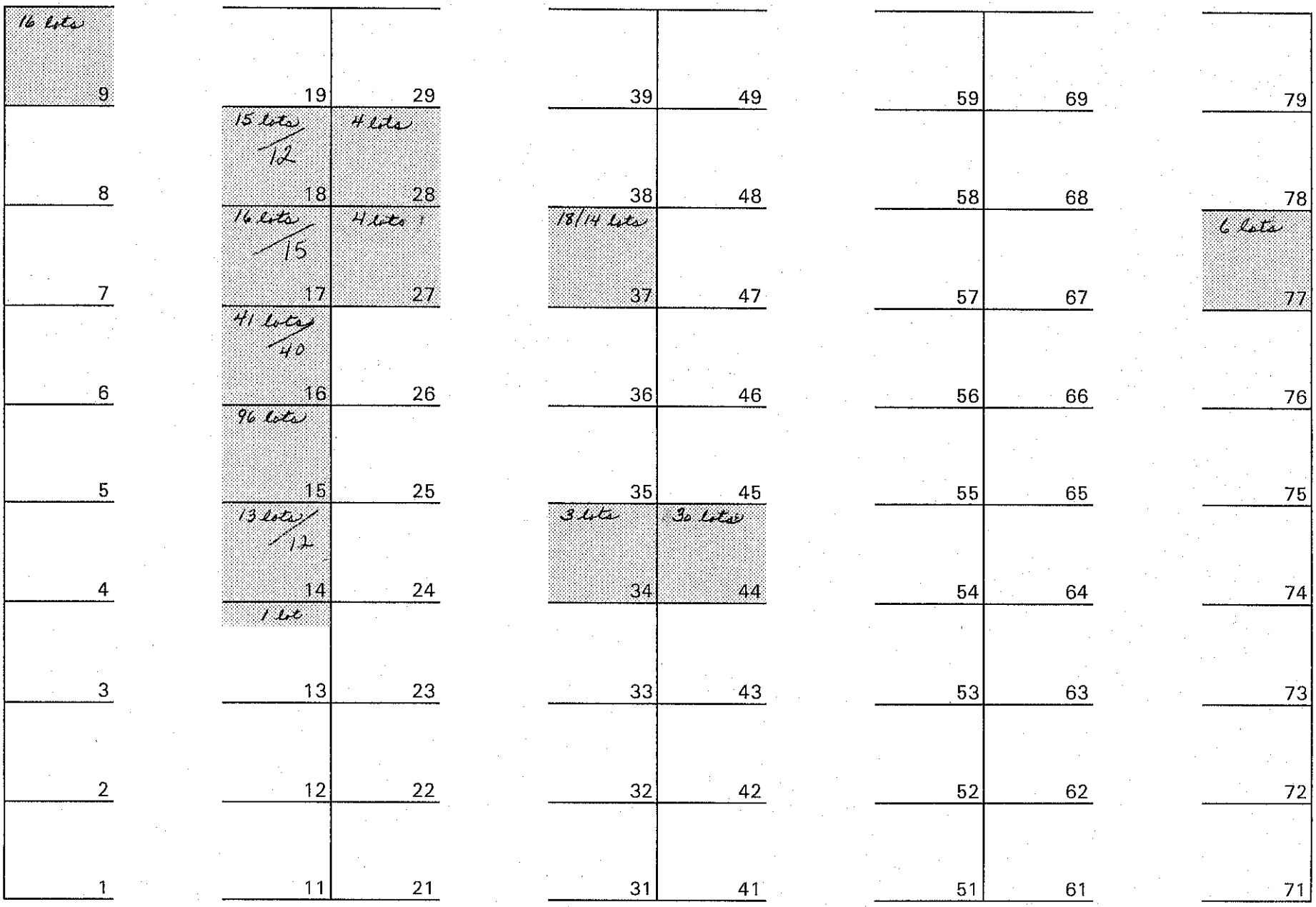

563 total

(1)

COMMODITY	TYPE	ORIGIN	NET WT.	QUANTITY	GRADE	DRUM LOT	LOT #	WHSE	SEC	BAY	ROW	SAMPLE	HAVE SAMPLE
Columbium Tantalum Source Material	Tantalum Natural Minerals		3,000	10		*1(FJO-935)*	1	214	3	15		3	
Tantalum Pentoxide	Natural Concentrates		42,000	84		*DLA-300-90-C-0031-*	1	214	3	27		13	
Tantalite	Natural Min.		660	3		*600 LBS*	1	214	3	44	2, ST 1-6	2	1
Tantalite Ore Concentrates	Natural Min.		3,768	13		*1(GS-OOP-3902)*	1	214	3	44	2, ST 1-6	3	1
Tantalite	Natural Min.	Swedish	4,055	17		*001*	1	214	3	44	2, ST 1-6	5	1
Tantalum Pentoxide	Natural Concentrates		42,000	84		*DLA-300-90-C-0031-*	2	214	3	27		13	
Tantalite Ore	Natural Min.	Nigerian	2,257	9			2	214	3	44	2, ST 1-6	3	1
Tantalum Pentoxide	Natural Concentrates		42,000	84		*DLA-300-90-C-0031-*	3	214	3	27		13	
Tantalum Pentoxide	Natural Concentrates		18,000	36		*DLA-300-90-C-0031-*	4	214	3	27		6	
Tantalum Pentoxide	Natural Concentrates		24,000	48		*DLA-300-90-C-0031-*	4	214	3	28		7	
Tantalum Pentoxide	Natural Concentrates		42,000	84		*DLA-300-90-C-0031-*	5	214	3	28		13	
Tantalum Pentoxide	Natural Concentrates		42,000	84		*DLA-300-90-C-0031-*	6	214	3	28		13	
Tantalum Pentoxide	Natural Concentrates		29,500	59		*DLA-300-90-C-0031-*	7	214	3	28		13	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,379	9			12	214	3	16		3	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	7,665	16			13	214	3	16		5	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	3,280	7			15	214	3	16		2	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	6,535	13			20	214	3	16		3	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,178	5			21	214	3	16		2	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,153	5			22	214	3	16		2	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,182	5			23	214	3	9		2	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,200	5			24	214	3	9		2	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,202	5			25	214	3	9		2	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,184	5			26	214	3	16		2	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	16,643	34			30	214	3	16		8	
Tantalite Concentrates	Natural Min.		2,157	8			59	214	3	44	1, ST 1-6	2	
Tantalite Concentrates	Natural Min.		2,125	8			60	214	3	44	1, ST 1-6	2	
Tantalite	Natural Min.	Brazilian	2,192	8			105	214	3	44	2, ST 1-6	2	
Tantalite	Natural Min.	Brazilian	4,265	16			106	214	3	44	1, ST 1-6	5	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	3,831	10			107	214	3	16		3	1
Tantalite	Natural Min.	Brazilian	6,397.5	24			108	214	3	44	1, ST 1-6	5	
Columbium Tantalum Source Material	Tantalum Natural Minerals		64,157	98			111	214	3	18	4, St 1-5	20	
Tantalite	Natural Min.	Brazilian	8,550	31			118	214	3	44	1, ST 1-6	8	
Tantalite	Natural Min.	Belgian	1,699	7			207	214	3	44	1, ST 1-6	2	1
Tantalite	Natural Min.		6,594	22			1053	214	3	44	2, ST 1-6	5	
Columbium-Tantalum Ore	Tantalum Source Material	British	3,098	43			1105	214	3	14		8	
Columbium Tantalum Ore	Tantalum Source Material	S. Rhodesian	2,215	16		*138*	1138	214	3	14		5	1
Columbium Tantalum Ore	Tantalum Source Material	Australian	9,379	153			1140	214	3	14		32	
Columbium Tantalum Ore	Tantalum Source Material	Brazilian	4,407	40			1146	214	3	14		8	
Columbium-Tantalum Ore	Tantalum Source Material	Brazilian	9,915	113			1147	214	3	14		20	
Columbium Tantalum Ore	Columbium Tantalum	English	4,347	11			1165	214	3	14		3	
Tantalite	Natural Min.	Malayan	2,026	8			2272	214	3	44	2, ST 1-6	2	1
Tantalite	Natural Min.	Australian	715.5	3		*329*	2329	214	3	44	2, ST 1-6	2	1
Columbium Tantalum Source Material	Tantalum Natural Minerals		6,640	10		*106001*	001060001	214	3	18	1, ST 3	3	
Columbium Tantalum Source Material	Tantalum Natural Minerals		8,765	13		*106002*	001060002	214	3	18	2, ST 5	3	
Columbium Tantalum Source Material	Tantalum Natural Minerals		11,014	18		*106005*	001060005	214	3	18	2, ST 1,2	5	
Columbium Tantalum Source Material	Tantalum Natural Minerals		5,364	10		013	11080013	214	3	18	2, ST 2,3	3	
Columbium Tantalum Source Material	Tantalum Natural Minerals		5,308	10		*11080014*	11080014	214	3	18	2, ST 3	3	

Columbium Tantalum Source Material	Tantalum Natural Minerals		4,379	7		*11620001*	0011620001	214	3	77	4	2	1
Columbium Tantalum Source Material	Tantalum Natural Minerals		1,762	3		*21671533*	0021671533	214	3	34	4, ST 1-3	2	1
Columbium Tantalum Source Material	Tantalum Natural Minerals		1,771	4		*21980001*	0021980001	214	3	18	1, ST 2	2	1
Columbium Tantalum Source Material	Tantalum Natural Minerals		2,322	5		2574	0782362574	214	3	18	1, ST 2	2	
Columbium Tantalum Source Material	Tantalum Natural Minerals		1,693	4		2678	0782362678	214	3	18	1, ST 2	2	
Columbium Tantalum Source Material	Tantalum Natural Minerals		3,454	5		1107E	0010700E	214	3	18	1, ST 1	2	
Columbium Tantalum Source Material	Tantalum Natural Minerals		1,032	2		*1107000D*	001107000D	214	3	34	4, ST 1-3	2	
Columbium Tantalum Source Material	Tantalum Natural Minerals		3,781	6		*1107000F*	001107000F	214	3	18	1, ST 4	2	
Columbium Tantalum Source Material	Tantalum Natural Minerals		8,674	13		*1107000G*	001107000G	214	3	18	1, ST 4,5	3	
Tantalite	Natural Min.		2,184	8			1053A	214	3	44	2, ST 1-6	2	
Tantalite	Natural Min.		2,128	8			1053B	214	3	44	2, ST 1-6	2	
Columbium Tantalum Source Material	Tantalum Natural Minerals		1,567	3		*11076569*	1107(569)	214	3	18	1, ST 1	2	1
Columbium Tantalum Source Material	Tantalum Natural Minerals		3,146	9		1116	1116000A	214	3	18	2, ST 4	3	1
Columbium Tantalum Ore	Tantalum Source Material	Brazilian	4,326	40			1146A	214	3	14		8	
Columbium Tantalum Ore	Tantalum Source Material	Brazilian	4,404	40			1146B	214	3	14		8	
Columbium Tantalum Ore	Tantalum Source Material	Brazilian	4,395	40			1146C	214	3	14		8	
Columbium Tantalum Ore	Tantalum Source Material	Brazilian	4,381	40			1146D	214	3	14		8	
Columbium Tantalum Ore	Tantalum Source Material	Brazilian	5,493	50			1146E	214	3	14		8	
Columbium Tantalum Ore	Tantalum Source Material	Brazilian	5,485	50			1146F	214	3	14		8	
Columbium Tantalum Ore	Tantalum Source Material	Brazilian	6,618	60			1146G	214	3	14		13	
Columbium Tantalum Ore Concentrates	Tantalite	Belgian	3,325	12		*991*	199-A	214	3	44	2, ST 1-6	3	
Tantalite	Natural Min.	Belgian	7,917	29			199-B	214	3	44	2, ST 1-6	8	
Tantalite	Natural Min.	Belgian	5,355	22			199-C	214	3	44	2, ST 1-6	5	
Tantalite	Natural Min.	Belgian	2,851	11			199-D	214	3	44	2, ST 1-6	3	
Columbium Tantalum Source Material	Tantalum Natural Minerals		694	3			1A&2	214	3	15		2	
Columbium Tantalum Source Material	Tantalum Natural Minerals		1,188	3			3 NONG	214	3	34	4, ST 1-3	2	1
Columbium Tantalum Source Material	Tantalum Natural Minerals		21,282	38			83/113	214	3	9		8	
Tantalite	Natural Min.	Belgian	8,553	31			A-DMS-123	214	3	44	2, ST 1-6	8	
Tantalite Concentrates	Natural Min.	Brazilian	925	4			AS	214	3	44	2, ST 1-6	2	
Tantalite	Natural Min.	Belgian	3,685	14			B-DMS-B1	214	3	44	2, ST 1-6	3	
Tantalite	Natural Min.	Belgian	5,670	21			C-DMS-C-1	214	3	44	2, ST 1-6	5	
Tantalite	Natural Min.		13,729.5	50		*DMS-1371F*	DMS-137	214	3	44	1, ST 1-6	8	
Tantalite	Natural Min.	Belgian	14,010	52			DMS-138	214	3	44	1, ST 1-6	13	
Tantalite Concentrates	Natural Min.		2,434.5	9			DMS-203-B	214	3	44	2, ST 1-6	3	1
Columbium Tantalum Ore	Tantalite	Belgian	8,052	30			DMS-206	214	3	44	1, ST 1-6	8	1
Columbium Tantalum Ore	Tantalite	Belgian	3,323	13		*216*	DMS-216	214	3	44	1, ST 1-6	3	1
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	19,648	98		*809*	GEO-809	214	3	16		20	
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	22,432.5	110	11A		GEO-816	214	3	17		20	
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	21,785.25	109	2A		GEO-817	214	3	17		20	
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	21,466	108	2A		GEO-818	214	3	16		20	
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	21,298.5	107	2A		GEO-819	214	3	16		20	
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	21,111.5	107	2A		GEO-821	214	3	17		20	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	2,443	13			GEO-822C	214	3	15		3	1
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	3,007	15			GEO-831	214	3	15		3	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	3,090	16			GEO-832	214	3	15		5	
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	21,228	106	11A		GEO-833	214	3	17		20	
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	22,037	111	11A		GEO-834	214	3	17		20	
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	21,617	108	2A		GEO-836	214	3	17		20	

Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	22,031.5	111	11A		GEO-837	214	3	17		20	
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	22,127.5	111	11A		GEO-838	214	3	17		20	
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	22,056.5	111	11A		GEO-839	214	3	17		20	
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	22,056	111	11A		GEO-840	214	3	17		20	
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	21,826	110	11A		GEO-843	214	3	17		20	
Tantalum Oxide	mically Precipitated Tantalum O	German	2,000.5	20		M-1-20	M 1-20 New York	214	3	37	1,2,3	5	1
Tantalite	Tantalum Nat. Min.		1,981	22		MGK-104	MGK-104	214	3	37	4	5	
Tantalite	Tantalum Nat. Min.		3,660	14		MGK-108	MGK-108	214	3	37	4	3	
Tantalite	Tantalum Nat. Min.		3,273	8		MGK-110	MGK-110	214	3	37	4	2	
Tantalite	Tantalum Nat. Min.		2,162	15		MGK-112	MGK-112	214	3	37	4	3	
Columbium-Tantalum Concentrates	Chemically Processed		13,352	25			MGK-199	214	3	13		5	1
Columbium Tantalum Source Material	Tantalum Natural Minerals	Rhodesian	3,300	11			MRC-100	214	3	15		3	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	6,642	23			MRC-113	214	3	16		5	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,150	8			MRC-117	214	3	15		2	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	2,629	11			MRC-126	214	3	15		3	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	6,424	22			MRC-129	214	3	15		5	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,853	10			MRC-138	214	3	16		3	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	1,595	6			MRC-139	214	3	15		2	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	952	5			MRC-144	214	3	15		2	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	1,282	5		*150*	MRC-150	214	3	15		2	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	1,270	6			MRC-151	214	3	15		2	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	300	1		*153*	MRC-153	214	3	15		1	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Rhodesian	2,026	10			MRC-162	214	3	15		3	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Niberian	486	2			MRC-164	214	3	15		2	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	3,053	15			MRC-166	214	3	15		3	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,200	11			MRC-173	214	3	15		3	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,168	11			MRC-174	214	3	15		3	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,266	8			MRC-175	214	3	15		2	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,158	11			MRC-176	214	3	15		3	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,188	11			MRC-177	214	3	15		3	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,188	11			MRC-178	214	3	15		3	
Columbium Tantalum Source Material	Tantalum Natural Minerals		2,185	8			MRC-179	214	3	15		2	
Columbium Tantalum Source Material	Tantalum Natural Minerals		2,196	11			MRC-180	214	3	15		3	
Columbium Tantalum Source Material	Tantalum Natural Minerals		2,208	8			MRC-183	214	3	16		2	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,443	12			MRC-186	214	3	15		3	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,201	11			MRC-187	214	3	9		3	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,280	11			MRC-189	214	3	15		3	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,197	8			MRC-190	214	3	15		2	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,078	10			MRC-193	214	3	15		3	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,190	8			MRC-195	214	3	15		2	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,250	8			MRC-196	214	3	16		2	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,100	7			MRC-199	214	3	15		2	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,200	8			MRC-206	214	3	15		2	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Salt Lake City	3,215	13			MRC-213	214	3	15		3	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,426	22			MRC-216	214	3	15		5	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,375	22			MRC-217	214	3	15		5	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,380	22			MRC-218	214	3	15		5	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,311	21			MRC-219	214	3	15		5	

Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,393	22		
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,397	22		
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,394	15		
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,500	9		
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,358	15		
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,676	10		
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	2,218	11		
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,177	8		
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,192	8		
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,368	15		
Columbium Tantalum Source Material	Tantalum Natural Minerals		4,247	21		
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,504	15		
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	3,524	12		
Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	843	4		
Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	2,470	12		***251***
Columbium Tantalum Source Material	Tantalum Natural Minerals	Rhodesian	1,940	7		
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,194	9		
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,191	11		
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,190	8		
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,182	8		
Columbium Tantalum Source Materials	Columbium Natural Minerals	Brazil	4,446	21	2A	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,404	15		
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,435	9		
Columbium Tantalum Source Material	Tantalum Natural Minerals		4,386	22		
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,393	22		
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,395	15		
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,380	15		
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,412	22		
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,791	16		
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,387	22		
Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	1,320	7		
Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	595	2		
Columbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan	522	2		
Columbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan	559	3		
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,920	10		
Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	879	3		
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	6,487	22		
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,388	15		
Columbium Tantalum Source Materials	Columbium Natural Minerals	Canada	650	3	11A	
Columbium Tantalum Source Materials	Columbium Natural Minerals	Brazil	5,676	28	2A	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	739	3		
Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	1,041	4		
Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	1,935	7		
Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	738	3		
Columbium Tantalum Source Materials	Columbium Natural Minerals	India	1,909	7	2A	
Columbium Tantalum Source Materials	Columbium Natural Minerals	India	600	3	2A	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	1,066	5		
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	3,541	18		

MRC-222	214	3	15	5	
MRC-223	214	3	15	5	
MRC-224	214	3	15	3	
MRC-226	214	3	16	3	
MRC-227	214	3	16	3	
MRC-228	214	3	16	3	
MRC-229	214	3	9	3	
MRC-238	214	3	15	2	
MRC-239	214	3	15	2	
MRC-243	214	3	16	3	
MRC-244	214	3	15	5	
MRC-245	214	3	15	3	
MRC-246	214	3	16	3	
MRC-247	214	3	15	2	
MRC-251	214	3	15	3	
MRC-254	214	3	15	2	
MRC-256	214	3	16	3	
MRC-259	214	3	15	3	
MRC-260	214	3	15	2	
MRC-261	214	3	15	2	
MRC-262	214	3	16	5	
MRC-263	214	3	15	3	
MRC-264	214	3	9	3	
MRC-265	214	3	15	5	
MRC-266	214	3	15	5	
MRC-267	214	3	15	3	
MRC-268	214	3	15	3	
MRC-269	214	3	15	5	
MRC-270	214	3	15	5	
MRC-271	214	3	15	5	
MRC-272	214	3	9	2	
MRC-273	214	3	15	2	
MRC-274	214	3	15	2	
MRC-275	214	3	15	2	
MRC-276	214	3	15	3	
MRC-277	214	3	16	2	
MRC-278	214	3	15	5	
MRC-279	214	3	16	3	
MRC-280	214	3	17	2	**1**
MRC-281	214	3	9	8	
MRC-282	214	3	15	2	
MRC-283	214	3	16	2	
MRC-284	214	3	15	2	
MRC-285	214	3	16	2	
MRC-286	214	3	16	2	
MRC-287	214	3	17	2	
MRC-290	214	3	15	2	
MRC-291	214	3	15	5	

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Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	1,665	8	11A		MRC-292	214	3	16	2
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	3,986	20	2A		MRC-293	214	3	16	8
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	8,022	40	2A		MRC-294	214	3	16	8
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	2,400	12			MRC-295	214	3	15	3
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	1,369	7			MRC-296	214	3	15	2
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	1,385	7			MRC-297	214	3	9	2
Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	277	1			MRC-299	214	3	9	1
Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	311	2		*300*	MRC-300	214	3	15	2
Columbium Tantalum Source Material	Tantalum Natural Minerals	Rhodesian	265	1			MRC-301	214	3	9	1
Columbium Tantalum Source Material	Tantalum Natural Minerals		6,647	33			MRC-303	214	3	15	5
Columbium Tantalum Source Material	Tantalum Natural Minerals		411	2			MRC-305	214	3	15	2
Columbium Tantalum Source Material	Tantalite Ore	Nigerian	612	3			MRC-306	214	3	16	2
Columbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan	1,005	5			MRC-308	214	3	15	2
Columbium Tantalum Source Material	Tantalum Natural Minerals	New Mexican	2,312	10			MRC-309	214	3	15	3
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	849	3			MRC-311	214	3	16	2
Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	241	1			MRC-312	214	3	15	1
Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	235	1			MRC-313	214	3	9	1
Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	406	2		*314*	MRC-314	214	3	15	2
Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	3,086	11		*315*	MRC-315	214	3	15	3
Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	1,456	7		*317*	MRC-317	214	3	15	2
Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	3,080	11			MRC-318	214	3	15	3
Columbium Tantalum Source Material	Tantalum Natural Minerals		408	2			MRC-320	214	3	15	2
Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	4,475	15			MRC-321	214	3	15	3
Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	1,329	5			MRC-322	214	3	15	2
Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	781	3			MRC-323	214	3	16	2
Columbium Tantalum Source Materials	Columbium Natural Minerals	Australia	683	3	2A		MRC-324	214	3	16	2
Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	1,740	9			MRC-325	214	3	9	3
Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	723	3		*326*	MRC-326	214	3	15	2
Columbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan	160	1			MRC-333	214	3	15	1
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	1,221	4	2A		MRC-336	214	3	17	2
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	7,220	24	2A		MRC-339	214	3	16	5
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	13,222	44	2A		MRC-340	214	3	17	8
Columbium Tantalum Source Materials	Columbium Natural Minerals	Nigerian	1,061	4	2A		MRC-342	214	3	17	2
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	8,653	43			MRC-343	214	3	15	8
Columbium Tantalum Source Material	Tantalum Natural Minerals		314	2			MRC-348	214	3	15	2
Columbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan	838	4			MRC-350	214	3	15	2
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2,728	14	11A		MRC-351	214	3	16	3
Columbium Tantalum Source Material	Tantalum Natural Minerals		1,824	9			MRC-352	214	3	15	3
Columbium Tantalum Source Material	Tantalum Natural Minerals		1,235	6			MRC-353	214	3	15	2
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	1,655	8			MRC-354	214	3	9	2
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	13,388	67			MRC-355	214	3	16	13
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	347	2			MRC-356	214	3	15	2
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	3,082	15	11A		MRC-357	214	3	16	3
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	24,863	83	2A		MRC-358	214	3	16	13
Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	2,303	12			MRC-359	214	3	15	3
Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	1,174	6			MRC-77	214	3	15	2
Columbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan	452	2			MRC-81	214	3	15	2
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,352	22			MRC-86	214	3	15	5

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Columbium Tantalum Source Material	Tantalum Natural Minerals	Rhodesian	7,700	25		MRC-87	214	3	16		5	
Columbium Tantalum Source Material	Tantalum Natural Minerals		28,340	95		MRC-91	214	3	15		20	
Columbium Tantalum Source Material	Tantalum Natural Minerals		1,604	8	*092*	MRC-92	214	3	15		2	
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,324	22		MRC-94	214	3	15		5	
Columbium Tantalum Source Material	Tantalum Natural Minerals		19,321	46	E-182	ONSP 4E182	214	3	77	3	8	
Columbium Tantalum Source Material	Tantalum Natural Minerals		54,866	275	*ONSP-3E811*	ONSP-30811	214	3	77	2	32	
Columbium Tantalum Source Material	Tantalum Natural Minerals		9,223	23	E-178	ONSP-4E178	214	3	77	3	5	
Columbium Tantalum Source Material	Tantalum Natural Minerals		2,847	7	E-179	ONSP-4E179	214	3	77	4	2	
Columbium Tantalum Source Material	Tantalum Natural Minerals		1,988	4	E-180	ONSP-4E180	214	3	18	1, ST 2	2	
Columbium Tantalum Source Material	Tantalum Natural Minerals		2,110	6	E-181	ONSP-4E181	214	3	77	4	2	
Tantalum Pentoxide	mically Precipitated Tantalum O	German	5,012	50	*P-902-50*	P-902	214	3	37	1,2,3	8	
Tantalum Oxide	mically Precipitated Tantalum O	German	5,014	50	P-902	P-902	214	3	37	1,2,3	8	
Tantalite Ore	Natural Min.	Brazilian	10,798.5	47		Rio E	214	3	44	1, ST 1-6	8	1
Tantalite	Tantalum Nat. Min.	Australian	1,487	1	RPS	RPS	214	3	37	4	1	1
Tantalum Pentoxide	mically Precipitated Tantalum O	German	9,196	100	S-1048	S-1048	214	3	37	1,2,3	20	
Tantalum Pentoxide	mically Precipitated Tantalum O	German	4,980	50	S-1048	S-1048-New York	214	3	37	1,2,3	8	
Tantalum Pentoxide	mically Precipitated Tantalum Oxide		5,020	50	*S-1138(101)*	S-1138	214	3	37	1,2,3	8	
Tantalum Pentoxide	mically Precipitated Tantalum Oxide		5,020	50	*S-1138(/50)*	S-1138	214	3	37	1,2,3	8	
Tantalum Oxide	mically Precipitated Tantalum Oxide		5,004	50	*S-1138(138)*	S-1138	214	3	37	1,2,3	8	
Tantalum Oxide	mically Precipitated Tantalum O	German	10,005	100	*S-1138(200/250)*	S-1138	214	3	37	1,2,3	16	
Tantalum Oxide	mically Precipitated Tantalum O	German	10,017	100	*S-1138(350)*	S-1138	214	3	37	1,2,3	20	
Tantalum Oxide	mically Precipitated Tantalum O	German	6,020	60	*S-1138F(401)*	S-1138/F	214	3	37	1,2,3	13	
Tantalum Oxide	mically Precipitated Tantalum O	German	5,031.5	50	*S-1138G(351)*	S-1138G	214	3	37	1,2,3	8	
Tantalum Pentoxide	mically Precipitated Tantalum O	German	10,011	100	S-992	S-992	214	3	37	1,2,3	20	
Columbium Tantalum Source Material	Tantalum Natural Minerals		167.75	1		VA-9	214	3	9		1	
											1430	24

- 810 Pg (6)
- 20 Pg (3)
Oxide 830

CMAT	COMMODITY	TYPE	ORIGIN	GRADE	MF Lot #	DRUM LOT	LOT #	QUANTITY	UNIT	RR #	WHSE	SEC	BAY	ROW	NET WT.	CONTRACT #
155	Tantalite	Natural Min.			001		1	3	Drums	6614	214	3	44	2, ST 1-6	660	GS-OOP-1099-1 (SCM)
155	Tantalite Ore Concentrates	Natural Min.			001		1	13	Drums	7970	214	3	44	2, ST 1-6	3,768	GS-OOP-3902-1F (SCM)
155	Tantalite	Natural Min.	Swedish		001		1	13	Drums	8064	214	3	44	2, ST 1-6	3,144	GS-OOP-3972 (SCM) 1F
155	Tantalite	Natural Min.	Swedish		001		1	4	Drums	8065	214	3	44	2, ST 1-6	911	GS-OOP-3972 (SCM) 1F
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			001		1	10	Drums	16984-A	214	3	15		3,000	Transfer Special Project FJO-935
155	Tantalite Ore	Natural Min.	Nigerian		002		2	9	Drums	6701	214	3	44	2, ST 1-6	2,257	GS-OOP-949-1F (SCM)
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		012		12	9	Drums	19104	214	3	16		4,379	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		013		13	16	Drums	19105	214	3	16		7,665	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		015		15	7	Drums	19106	214	3	16		3,280	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		020		20	13	Drums	19107	214	3	16		6,535	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		021		21	5	Drums	19108	214	3	16		2,178	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		022		22	5	Drums	19109	214	3	16		2,153	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		023		23	5	Drums	19110	214	3	9		2,182	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		024		24	5	Drums	19111	214	3	9		2,200	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		025		25	5	Drums	19112	214	3	9		2,202	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		026		26	5	Drums	19113	214	3	16		2,184	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		030		30	34	Drums	19114	214	3	16		16,643	Transfer Special Project FJO-935
155	Tantalite Concentrates	Natural Min.			059		59	8	Drums	8476	214	3	44	1, ST 1-6	2,157	GS-OOP-10224(SCM)-1F
155	Tantalite Concentrates	Natural Min.			060		60	8	Drums	8476	214	3	44	1, ST 1-6	2,125	GS-OOP-10224(SCM)-1F
155	Tantalite	Natural Min.	Brazilian		105		105	8	Drums	6591	214	3	44	2, ST 1-6	2,192	GS-OOP-2923-1 (SCM)
155	Tantalite	Natural Min.	Brazilian		106		106	16	Drums	6591	214	3	44	1, ST 1-6	4,266	GS-OOP-2923-1 (SCM)
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		107		107	10	Drums	19115-A	214	3	16		3,831	Transfer Special Project FJO-935
155	Tantalite	Natural Min.	Brazilian		108		108	24	Drums	6910	214	3	44	1, ST 1-6	6,397.5	GS-OOP-2923-2F (SCM)
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			111		111	10	Drums	19362	214	3	18	4, St 1-5	6,590	Relocation Project DMO-00001
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			111		111	10	Drums	19362	214	3	18	4, St 1-5	6,603	Relocation Project DMO-00001
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			111		111	10	Drums	19362	214	3	18	4, St 1-5	6,448	Relocation Project DMO-00001
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			111		111	4	Drums	19362	214	3	18	4, St 1-5	2,284	Relocation Project DMO-00001
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			111		111	10	Drums	19364	214	3	18	4, St 1-5	6,566	Relocation Project DMO-00001
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			111		111	16	Drums	19362	214	3	18	4, St 1-5	10,635	Relocation Project DMO-00001
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			111		111	35	Drums	19364	214	3	18	4, St 1-5	22,988	Relocation Project DMO-00001
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			111	1107	111	3	Drums	19362	214	3	18	4, St 1-5	2,043	Relocation Project DMO-00001
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			111		111-Sweepings	2	Sweepings		214	3	18	4, St 1-5	864	
155	Tantalite	Natural Min.	Brazilian		116		116	31	Drums	6910	214	3	44	1, ST 1-6	8,550	GS-OOP-2923-2F (SCM)
155	Tantalite	Natural Min.	Belgian		207		207	7	Drums	7681	214	3	44	1, ST 1-6	1,699	GS-OOP-3927-1-Final
155	Tantalite	Natural Min.			053		1053	22	Drums	10996	214	3	44	2, ST 1-6	6,594	GS-OOP-10045(SCM)-1-Final
155	Columbium-Tantalum Ore	Tantalum Source Material	British		106		1106	43	Bags	12294D	214	3	14		3,098	GS-OOP-(D) 18002
155	Columbium Tantalum Ore	Tantalum Source Material	S. Rhodesian		138		1138	16	Bags	12427D	214	3	14		2,215	GS-OOP-10717-SCM
155	Columbium Tantalum Ore	Tantalum Source Material	Australian		140		1140	153	Bags	12344 (D)	214	3	14		9,379	GS-OOP-(D)-18002
155	Columbium Tantalum Ore	Tantalum Source Material	Brazilian		146		1146	40	Bags	12421D	214	3	14		4,407	GS-OOP-(D) 18002
155	Columbium-Tantalum Ore	Tantalum Source Material	Brazilian		147		1147	113	Bags	12287D	214	3	14		9,915	GS-OOP (D) 18002
155	Columbium Tantalum Ore	Columbium Tantalum	English		165		2165	11	Drums	17163	214	3	14		4,347	GS-OOP-10717(SCM)
155	Tantalite	Natural Min.	Malayan		272		2272	8	Drums	6728	214	3	44	2, ST 1-6	2,026	GS-OOP-3148-1F
155	Tantalite	Natural Min.	Australian		329		2329	3	Drums	7224	214	3	44	2, ST 1-6	715.5	GS-OOP-3508-1F (SCM)
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			001	1106-1	001060001	10	Drums	19364	214	3	18	1, ST 3	6,640	Relocation Project DMO-00001
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			002	1106-2	001060002	13	Drums	19364	214	3	18	2, ST 5	8,765	Relocation Project DMO-00001
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			005	1106-5	001060005	18	Drums	19364	214	3	18	2, ST 1,2	11,014	Relocation Project DMO-00001
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			013	013	1106D013	10	Drums	19363	214	3	18	2, ST 2,3	5,364	Relocation Project DMO-00001
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			014	014	1106D014	10	Drums	19363	214	3	18	2, ST 3	5,308	Relocation Project DMO-00001
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			001	1162	0011620001	7	Drums	19372	214	3	77	4	4,379	Relocation Project DMO-00001
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			533		0021671533	3	Drums	19371	214	3	34	4, ST 1-3	1,762	Relocation Project DMO-00001
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			001	2198	0021980001	4	Drums	19370	214	3	18	1, ST 2	1,771	Relocation Project DMO-00001
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			574	2574	0782362574	5	Drums	19369	214	3	18	1, ST 2	2,322	Relocation Project DMO-00001
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			678	2678	0782362678	4	Drums	19368	214	3	18	1, ST 2	1,693	Relocation Project DMO-00001
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			00E	1107E	0010700E	5	Drums	19362	214	3	18	1, ST 1	3,454	Relocation Project DMO-00001
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			00D		001107000D	2	Drums	19362	214	3	34	4, ST 1-3	1,032	Relocation Project DMO-00001
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			00F	1107F	001107000F	6	Drums	19362	214	3	18	1, ST 4	3,781	Relocation Project DMO-00001
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			00G	1107G	001107000G	13	Drums	19362	214	3	18	1, ST 4,5	8,674	Relocation Project DMO-00001
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			569		1107(569)	3	Drums	19362	214	3	18	1, ST 1	1,567	Relocation Project DMO-00001
155	Tantalite	Natural Min.			53A		1053A	8	Drums	10998	214	3	44	2, ST 1-6	2,184	GS-OOP-10045(SCM)-1-Final
155	Tantalite	Natural Min.			53B		1053B	8	Drums	10998	214	3	44	2, ST 1-6	2,128	GS-OOP-10045(SCM)-1-Final
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			00A	1116	1116000A	9	Drums	19367	214	3	18	2, ST 4	3,146	Relocation Project DMO-00001
155	Columbium Tantalum Ore	Tantalum Source Material	Brazilian		46A		1146A	40	Bags	12421D	214	3	14		4,326	GS-OOP-(D) 18002
155	Columbium Tantalum Ore	Tantalum Source Material	Brazilian		46B		1146B	40	Bags	12421D	214	3	14		4,404	GS-OOP-(D) 18002
155	Columbium Tantalum Ore	Tantalum Source Material	Brazilian		46C		1146C	40	Bags	12421D	214	3	14		4,395	GS-OOP-(D) 18002
155	Columbium Tantalum Ore	Tantalum Source Material	Brazilian		46D		1146D	40	Bags	12421D	214	3	14		4,391	GS-OOP-(D) 18002
155	Columbium Tantalum Ore	Tantalum Source Material	Brazilian		46E		1146E	50	Bags	12421D	214	3	14		5,493	GS-OOP-(D) 18002
155	Columbium Tantalum Ore	Tantalum Source Material	Brazilian		46F		1146F	50	Bags	12421D	214	3	14		5,485	GS-OOP-(D) 18002
155	Columbium Tantalum Ore	Tantalum Source Material	Brazilian		46G		1146G	60	Bags	12421D	214	3	14		6,618	GS-OOP-(D) 18002
155	Columbium Tantalum Ore Concentrates	Tantalite	Belgian		99A		199-A	12	Drums	7269	214	3	44	2, ST 1-6	3,325	GS-OOP-3774(SCM)-1-F
155	Tantalite	Natural Min.	Belgian		99B		199-B	29	Drums	7269	214	3	44	2, ST 1-6	7,917	GS-OOP-3774(SCM)-1-F
155	Tantalite	Natural Min.	Belgian		99C		199-C	22	Drums	7269	214	3	44	2, ST 1-6	5,355	GS-OOP-3774(SCM)-1-F
155	Tantalite	Natural Min.	Belgian		99D		199-D	11	Drums	7269	214	3	44	2, ST 1-6	2,851	GS-OOP-3774(SCM)-1-F
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			A+2		1A+2	3	Drums	18985-A	214	3	15		694	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			113		83/113	38	Drums	19122	214	3	9		21,282	Transfer Special Project FJO-935
155	Tantalite	Natural Min.	Belgian		52A		A-DMS-123	31	Drums	6480	214	3	44	2, ST 1-6	8,553	GS-OOP-2427-1(F) SCM
155	Tantalite Concentrates	Natural Min.	Brazilian		0AS		0AS	4	Drums	8476	214	3	44	2, ST 1-6	925	GS-OOP-10224(SCM)-1F
155	Tantalite	Natural Min.	Belgian		52B		B-DMS-81	14	Drums	6480	214	3	44	2, ST 1-6	3,685	GS-OOP-2427-1(F) SCM
155	Tantalite	Natural Min.	Belgian		52C		C-DMS-C+1	21	Drums	6480	214	3	44	2, ST 1-6	5,670	GS-OOP-2427-1(F) SCM
155	Tantalite	Natural Min.			01F		DMS-137	50	Drums	5881	214	3	44	1, ST 1-6	13,729.5	GS-OOP-1319-1F SCM
155	Tantalite	Natural Min.	Belgian		138		DMS-138	52	Drums	5903	214	3	44	1, ST 1-6	14,010	GS-OOP-1526-1F SCM
155	Tantalite	Natural Min.			03B		DMS-203-B	9	Drums	7290	214	3	44	2, ST 1-6	2,434.5	GS-OOP-3793(SCM)-1-F
155	Tantalite Concentrates	Natural Min.			206		DMS-206	30	Drums	7628	214	3	44	1, ST 1-6	8,052	GS-OOP-3922(SCM)-1-F
155	Columbium Tantalum Ore	Tantalite	Belgian		216		DMS-216	13	Drums	7707	214	3	44	1, ST 1-6	3,323	GS-OOP-3963(SCM)1-F
155	Columbium Tantalum Ore	Tantalite	Belgian													

CMAT	COMMODITY	TYPE	ORIGIN	GRADE	MIF Lot #	DRUM LOT	LOT #	QUANTITY	UNIT	RR #	WHSE	SEC	BAY	ROW	NET WT.	CONTRACT #
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		809		GEO-809	98	Drums	18983	214	3	16		19,648	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		22C		GEO-822C	13	Drums	19065	214	3	15		2,443	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		831		GEO-831	15	Drums	19063	214	3	15		3,007	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		832		GEO-832	16	Drums	19064	214	3	15		3,090	Transfer Special Project FJO-935
155	Tantalite	Tantalum Nat. Min.			104	MGK-104	MGK-104	22	Boxes	11149	214	3	37	4	1,901	GS-OOP-10047(SCM)-1F
155	Tantalite	Tantalum Nat. Min.			108	MGK-108	MGK-108	14	Drums	11149	214	3	37	4	3,660	GS-OOP-10047(SCM)-1F
155	Tantalite	Tantalum Nat. Min.			110	MGK-110	MGK-110	8	Drums	11149	214	3	37	4	3,273	GS-OOP-10047(SCM)-1F
155	Tantalite	Tantalum Nat. Min.			112	MGK-112	MGK-112	15	Boxes	11149	214	3	37	4	2,162	GS-OOP-10047(SCM)-1F
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Rhodesian		100		MRC-100	11	Drums	18988	214	3	15		3,300	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		113		MRC-113	23	Drums	19068	214	3	16		6,642	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		117		MRC-117	8	Drums	19000	214	3	15		2,150	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		126		MRC-126	11	Drums	19015	214	3	15		2,629	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		129		MRC-129	22	Drums	19016	214	3	15		6,424	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		138		MRC-138	10	Drums	19017	214	3	16		2,853	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		139		MRC-139	6	Drums	18989	214	3	15		1,595	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		144		MRC-144	5	Drums	19001	214	3	16		952	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		150		MRC-150	5	Drums	18990	214	3	16		1,202	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		151		MRC-151	6	Drums	19069	214	3	15		1,270	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		153		MRC-153	1	Drum	19002	214	3	15		300	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Rhodesian		162		MRC-162	10	Drums	19003	214	3	15		2,026	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		164		MRC-164	2	Drums	19004	214	3	15		486	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		166		MRC-166	15	Drums	19005	214	3	15		3,053	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		173		MRC-173	11	Drums	19018	214	3	15		2,200	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		174		MRC-174	11	Drums	19019	214	3	15		2,168	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		175		MRC-175	8	Drums	19020	214	3	15		2,266	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		176		MRC-176	11	Drums	19021	214	3	15		2,158	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		177		MRC-177	11	Drums	19022	214	3	15		2,188	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		178		MRC-178	11	Drums	19023	214	3	15		2,188	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			179		MRC-179	8	Drums	19070	214	3	15		2,185	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			180		MRC-180	11	Drums	19024	214	3	15		2,196	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			183		MRC-183	8	Drums	19071	214	3	16		2,208	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		186		MRC-186	12	Drums	19072	214	3	15		2,443	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		187		MRC-187	11	Drums	19025	214	3	9		2,201	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		189		MRC-189	11	Drums	19073	214	3	15		2,280	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		190		MRC-190	8	Drums	18991	214	3	15		2,197	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		193		MRC-193	10	Drums	19006	214	3	15		2,078	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		195		MRC-195	8	Drums	19007	214	3	15		2,190	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		196		MRC-196	8	Drums	19008	214	3	16		2,260	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		199		MRC-199	7	Drums	19074	214	3	15		2,100	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		206		MRC-206	8	Drums	19075	214	3	15		2,200	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Salt Lake City		213		MRC-213	13	Drums	19076	214	3	15		3,215	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		216		MRC-216	22	Drums	19077	214	3	15		4,426	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		217		MRC-217	22	Drums	19026	214	3	15		4,375	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		218		MRC-218	22	Drums	19078	214	3	15		4,380	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		219		MRC-219	21	Drums	19079	214	3	15		4,311	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		222		MRC-222	22	Drums	19027	214	3	15		4,393	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		223		MRC-223	22	Drums	19028	214	3	15		4,397	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		224		MRC-224	15	Drums	19080	214	3	15		4,394	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		226		MRC-226	9	Drums	19029	214	3	16		4,500	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		227		MRC-227	15	Drums	19081	214	3	16		4,358	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		228		MRC-228	10	Drums	19030	214	3	16		4,676	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		229		MRC-229	11	Drums	19031	214	3	9		2,218	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		238		MRC-238	8	Drums	19032-A	214	3	15		2,177	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		239		MRC-239	8	Drums	19033	214	3	15		2,192	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		243		MRC-243	15	Drums	19082-A	214	3	16		4,368	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			244		MRC-244	21	Drums	19034	214	3	15		4,247	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		245		MRC-245	15	Drums	19035	214	3	15		4,504	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		246		MRC-246	12	Drums	19036	214	3	16		3,524	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		247		MRC-247	4	Drums	18992	214	3	15		843	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		251		MRC-251	12	Drums	18993	214	3	15		2,470	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Rhodesian		254		MRC-254	7	Drums	19037	214	3	15		1,940	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		256		MRC-256	9	Drums	19038-A	214	3	16		2,194	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		259		MRC-259	11	Drums	19039	214	3	15		2,191	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		260		MRC-260	8	Drums	19040	214	3	15		2,190	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		261		MRC-261	8	Drums	19041	214	3	15		2,182	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		263		MRC-263	15	Drums	19042	214	3	15		4,404	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		264		MRC-264	9	Drums	19043	214	3	9		4,435	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			265		MRC-265	22	Drums	19083	214	3	15		4,386	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		266		MRC-266	22	Drums	19044	214	3	15		4,393	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		267		MRC-267	15	Drums	19045	214	3	15		4,395	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		268		MRC-268	15	Drums	19046	214	3	15		4,380	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		269		MRC-269	22	Drums	19047	214	3	15		4,412	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		270		MRC-270	16	Drums	19048	214	3	15		4,791	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		271		MRC-271	22	Drums	19084	214	3	15		4,387	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		272		MRC-272	7	Drums	19049	214	3	9		1,320	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		273		MRC-273	2	Drums	19085-A	214	3	15		595	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan		274		MRC-274	2	Drums	19009	214	3	15		522	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan		275		MRC-275	3	Drums	19086	214	3	15		559	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		276		MRC-276	10	Drums	19087	214	3	15		2,920	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		277		MRC-277	3	Drums	18994	214	3	16		879	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		278		MRC-278	22	Drums	19050	214	3	15		6,487	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		279		MRC-279	15	Drums	19088	214	3	16		4,388	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		282		MRC-282	3	Drums	19010	214	3	15		739	Transfer Special Project FJO-935

CMAT	COMMODITY	TYPE	ORIGIN	GRADE	MIF Lot #	DRUM LOT	LOT #	QUANTITY	UNIT	RR #	WHSE	SEC	BAY	ROW	NET WT.	CONTRACT #	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		283		MRC-283	4	Drums	19051	214	3	16		1,041	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		284		MRC-284	7	Drums	18995	214	3	15		1,935	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		285		MRC-285	3	Drums	19089	214	3	16		738	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		290		MRC-290	5	Drums	19090	214	3	15		1,066	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		291		MRC-291	18	Drums	19011	214	3	15		3,541	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		295		MRC-295	12	Drums	19052	214	3	15		2,400	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		296		MRC-296	7	Drums	19053	214	3	15		1,369	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		297		MRC-297	7	Drums	19054	214	3	9		1,385	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		299		MRC-299	1	Drum	19091	214	3	9		277	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		300		MRC-300	2	Drums	19012	214	3	15		311	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Rhodesian		301		MRC-301	1	Drum	19013	214	3	9		265	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			303		MRC-303	33	Drums	19092	214	3	15		6,647	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			305		MRC-305	2	Drums	19093	214	3	15		411	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Material	Tantalite Ore	Nigerian		306		MRC-306	3	Drums	18975	214	3	16		612	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan		308		MRC-308	5	Drums	19094	214	3	15		1,005	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	New Mexican		309		MRC-309	10	Drums	19095	214	3	15		2,312	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		311		MRC-311	3	Drums	19096	214	3	16		849	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		312		MRC-312	1	Drum	19097	214	3	16		241	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		313		MRC-313	1	Drum	19098	214	3	9		235	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		314		MRC-314	2	Drums	18976	214	3	15		406	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		315		MRC-315	11	Drums	18977	214	3	15		3,086	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		317		MRC-317	7	Drums	18978	214	3	15		1,456	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		318		MRC-318	11	Drums	19099	214	3	15		3,080	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			320		MRC-320	2	Drums	18979	214	3	15		408	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		321		MRC-321	15	Drums	18980	214	3	15		4,475	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		322		MRC-322	5	Drums	18981	214	3	15		1,329	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		323		MRC-323	3	Drums	19100	214	3	16		781	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		325		MRC-325	9	Drums	19056	214	3	9		1,740	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		326		MRC-326	3	Drums	18996	214	3	15		723	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan		333		MRC-333	1	Drum	18982	214	3	15		160	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		343		MRC-343	43	Drums	19056	214	3	15		8,653	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			348		MRC-348	2	Drums	19057	214	3	15		314	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan		350		MRC-350	4	Drums	19058	214	3	15		838	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			352		MRC-352	9	Drums	19059	214	3	15		1,824	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			353		MRC-353	6	Drums	19060	214	3	15		1,235	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		354		MRC-354	8	Drums	19061	214	3	9		1,655	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		355		MRC-355	67	Drums	19062	214	3	16		13,388	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		356		MRC-356	2	Drums	19101	214	3	15		347	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		359		MRC-359	12	Drums	18997	214	3	15		2,303	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		077		MRC-77	6	Drums	18998	214	3	15		1,174	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan		081		MRC-81	2	Drums	18986	214	3	15		452	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		086		MRC-86	22	Drums	19066	214	3	15		4,352	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Rhodesian		087		MRC-87	25	Drums	18987-A	214	3	16		7,700	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			091		MRC-91	95	Drums	19014	214	3	15		28,340	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			092		MRC-92	8	Drums	18999	214	3	15		1,604	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		094		MRC-94	22	Drums	19067	214	3	15		4,324	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			179	E-179	ONSP-4E179	7	Drums	19361	214	3	77	4	2,847	Relocation Project DMO-00001	15
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			180	E-180	ONSP-4E180	4	Drums	19365	214	3	18	1, ST 2	1,988	Relocation Project DMO-00001	15
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			181	E-181	ONSP-4E181	6	Drums	19366	214	3	77	4	2,110	Relocation Project DMO-00001	15
155	Tantalite Ore	Natural Min.	Brazilian		IOE		[illegible]	47	Drums	10289	214	3	44	1, ST 1-6	10,798.5	GS-OOP-10032(SCM)-1F	
155	Tantalite	Tantalum Nat. Min.	Australian		01F	RPS	[illegible]	1	Drum	5916	214	3	37	4	1,487	GS-OOP-1087-1F (SCM)	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			A-9		[illegible]	1	Drum	19103-A	214	3	9		157.75	Transfer Special Project FJO-935	
		TOTAL						3,246	Units	minus sweepings					814,467	Lbs	
								3,248	Units	with Sweepings					815,331	Lbs	
155	Tantalum Oxide	Chemically Precipitated Tantalum Oxide	German		-20	M-1-20	M-1-20 New York	20	Kegs	7017	214	3	37	1,2,3	2,000.5	GS-OOP-3418-1F(SCM)	
155	Tantalum Pentoxide	Chemically Precipitated Tantalum Oxide	German		-50	P-902	P-902	50	Kegs	7402	214	3	37	1,2,3	5,012	GS-OOP-3592(SCM)-1	
155	Tantalum Oxide	Chemically Precipitated Tantalum Oxide	German		902	P-902	P-902	50	Kegs	7491	214	3	37	1,2,3	5,014	GS-OOP-3592(SCM)2F	
155	Tantalum Pentoxide	Chemically Precipitated Tantalum Oxide	German		992	S-992	S-992	50	Kegs	7864	214	3	37	1,2,3	5,007	GS-OOP-3883-2 (SCM)	
155	Tantalum Pentoxide	Chemically Precipitated Tantalum Oxide	German		992	S-992	S-992	50	Kegs	7936	214	3	37	1,2,3	5,004	GS-OOP-3883(SCM) 3F	
155	Tantalum Pentoxide	Chemically Precipitated Tantalum Oxide	German		048	S-1048	S-1048 New York	50	Kegs	8017	214	3	37	1,2,3	4,980	GS-OOP-7061 (SCM) 1	
155	Tantalum Pentoxide	Chemically Precipitated Tantalum Oxide	German		050	S-1048	S-1048	100	Kegs	8048	214	3	37	1,2,3	9,196	GS-OOP-7061 (SCM) 2F	
155	Tantalum Pentoxide	Chemically Precipitated Tantalum Oxide			101 OR 50	S-1138	S-1138	50	Kegs	8137	214	3	37	1,2,3	5,020	GS-OOP-7248-(SCM)-1	
155	Tantalum Pentoxide	Chemically Precipitated Tantalum Oxide			101 OR 50	S-1138	S-1138	50	Kegs	8258	214	3	37	1,2,3	5,020	GS-OOP-7248(SCM)-3	
155	Tantalum Oxide	Chemically Precipitated Tantalum Oxide			138	S-1138	S-1138	50	Kegs	8477	214	3	37	1,2,3	5,004	GS-OOP-7248 (SCM)-2	
155	Tantalum Oxide	Chemically Precipitated Tantalum Oxide	German		200 & 250	S-1138	S-1138	100	Kegs	9092	214	3	37	1,2,3	10,005	GS-OOP-7248-(SCM)-4F	
155	Tantalum Oxide	Chemically Precipitated Tantalum Oxide	German		401	S-1138F	S-1138F	60	Kegs	9871	214	3	37	1,2,3	6,020	GS-OOP-7248(SCM)-7F	
155	Tantalum Oxide	Chemically Precipitated Tantalum Oxide	German		351	1138-G	S-1138	50	Kegs	9609	214	3	37	1,2,3	5,031.5	GS-OOP-7248(SCM)-6	
155	Tantalum Oxide	Chemically Precipitated Tantalum Oxide	German		350	S-1138	S-1138	100	Kegs	10573	214	3	37	1,2,3	10,017	GS-OOP-7248(SCM)-5	
		TOTAL						830	Kegs						82,331	Lbs	
155	Tantalum Pentoxide	Natural Concentrates			001		1	84	Drums	19411	214	3	27		42,000	DLA300-90-C-0031	
155	Tantalum Pentoxide	Natural Concentrates			002		2	84	Drums	19412	214	3	27		42,000	DLA300-90-C-0031	
155	Tantalum Pentoxide	Natural Concentrates			003		3	84	Drums	19418	214	3	27		42,000	DLA300-90-C-0031	
155	Tantalum Pentoxide	Natural Concentrates			004		4	36	Drums	19419	214	3	27		18,000	DLA300-90-C-0031	
155	Tantalum Pentoxide	Natural Concentrates			004		4	48	Drums	19419	214	3	28		24,000	DLA300-90-C-0031	
155	Tantalum Pentoxide	Natural Concentrates			005		5	84	Drums	19420	214	3	28		42,000	DLA300-90-C-0031	
155	Tantalum Pentoxide	Natural Concentrates			006		6	84	Drums	19426	214	3	28		42,000	DLA300-90-C-0031	
155	Tantalum Pentoxide	Natural Concentrates			007		7 thru 9	59	Drums	19429	214	3	28		29,500	DLA300-90-C-0031	
		TOTAL						563	Drums						281,500	Lbs	
155	Columbium-Tantalum Concentrates	Chemically Processed			199		MGK-199	24	Drums	17200	214	3	13		13,268	GS-OOP-10716(SCM)	
155	Columbium-Tantalum Concentrates	Chemically Processed			199		MGK-199	1	Conl Sweep	17200	214	3	13		84	GS-OOP-10716(SCM)	

CMAT	COMMODITY	TYPE	ORIGIN	GRADE	MIF Lot #	DRUM LOT	LOT #	QUANTITY	UNIT	RR #	WHSE	SEC	BAY	ROW	NET WT.	CONTRACT #	
		TOTAL						25	Drums						13,352	Lbs	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	357		MRC-357	15	Drums	18946	214	3	16		3,082	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	833		GEO-833	106	Drums	18947	214	3	17		21,228	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	834		GEO-834	111	Drums	18948	214	3	17		22,037	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	837		GEO-837	111	Drums	18949	214	3	17		22,031.5	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	838		GEO-838	111	Drums	18950	214	3	17		22,127.5	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	839		GEO-839	111	Drums	18951	214	3	17		22,056.5	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	840		GEO-840	111	Drums	18952	214	3	17		22,056	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	843		GEO-843	110	Drums	18953	214	3	17		21,826	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	817		GEO-817	109	Drums	18954	214	3	17		21,785.25	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	818		GEO-818	108	Drums	18955	214	3	16		21,466	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	821		GEO-821	107	Drums	18956	214	3	17		21,111.5	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	836		GEO-836	108	Drums	18957	214	3	17		21,617	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Canada	11A	280		MRC-280	3	Drums	18958	214	3	17		650	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	292		MRC-292	8	Drums	18959	214	3	16		1,665	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	340		MRC-340	44	Drums	18960	214	3	17		13,222	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	351		MRC-351	14	Drums	18961	214	3	16		2,728	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	816		GEO-816	110	Drums	18962	214	3	17		22,432.5	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Brazil	2A	262		MRC-262	21	Drums	18963	214	3	16		4,446	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Brazil	2A	281		MRC-281	28	Drums	18964	214	3	9		5,676	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	India	2A	286		MRC-286	7	Drums	18965	214	3	16		1,909	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	India	2A	287		MRC-287	3	Drums	18966	214	3	17		600	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	293		MRC-293	20	Drums	18967	214	3	16		3,986	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	294		MRC-294	40	Drums	18968	214	3	16		8,022	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Australia	2A	324		MRC-324	3	Drums	18969	214	3	16		683	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	336		MRC-336	4	Drums	18970	214	3	17		1,221	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	339		MRC-339	24	Drums	18971	214	3	16		7,220	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Nigerian	2A	342		MRC-342	4	Drums	18972	214	3	17		1,061	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	358		MRC-358	83	Drums	18973	214	3	16		24,863	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	819		GEO-819	107	Drums	18974	214	3	16		21,298.5	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			ONG		3 NONG	3	Drums	19357	214	3	34	4, ST 1-3	1,188	Relocation Project DMO-00001	Dr
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			811	GEO-811	ONSP-30811	275	Drums	19358	214	3	77	2	54,866	Relocation Project DMO-00001	Dr
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			178	E-178	ONSP-4E178	23	Drums	19359	214	3	77	3	9,223	Relocation Project DMO-00001	Dr
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			182	E-182	ONSP 4E182	46	Drums	19360	214	3	77	3	19,321	Relocation Project DMO-00001	Dr
		TOTAL						2,088	Drums						448,705	Lbs	
155		AMP INFORMATION						8,754	Drums	Includes sweepings					1,841,220	Lbs	
		UNCOMMITTED QUANTITIES													821	ST	
					ITEM#												
157	Columbium Carbide Powder				20		9	3	Boxes	18299	213	4	Vault		630	GS-OOP-22928(SCM)-2	
157	Columbium Carbide Powder				21		10	3	Boxes	18300	213	4	Vault		630	GS-OOP-22928(SCM)-2	
157	Columbium Carbide Powder				18		1	4	Boxes	18315	213	4	Vault		720	GS-OOP-22931(SCM)-13	
157	Columbium Carbide Powder				19		2	4	Boxes	18316	213	4	Vault		720	GS-OOP-22931(SCM)-13	
157		AMP INFORMATION	TOTAL					14	Boxes						2,700	Lbs	
		UNCOMMITTED QUANTITIES													1	ST	
					ITEM#												
522	Tantalum Carbide Powder						2	3	Boxes	18306	213	4	Vault		900	GS-OOP-22931(SCM)-4	
522	Tantalum Carbide Powder						2	3	Boxes	18298	213	4	Vault		1,350	GS-OOP-22928(SCM)-2	
522	Tantalum Carbide Powder				5		1	3	Boxes	18297	213	4	Vault		1,350	GS-OOP-22928(SCM)-2	
522		AMP INFORMATION	TOTAL					9	Boxes	AMP QUANTITY					3,600	Lbs	
		UNCOMMITTED QUANTITIES								UNCOMMITTED					2	ST	
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3			2	2	Boxes	18634	213	4	Vault		220	GS-OOP-23252(SCM)-1	
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3			22	5	Boxes	18638	213	4	Vault		600	GS-OOP-23252(SCM)-7	
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3			24	5	Boxes	18640	213	4	Vault		490	GS-OOP-23252(SCM)-8	
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3			30	5	Boxes	18649	213	4	Vault		500	GS-OOP-23252(SCM)-9	
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3			31	5	Boxes	18649	213	4	Vault		510	GS-OOP-23252(SCM)-9	
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3			33	4	Boxes	18649	213	4	Vault		390	GS-OOP-23252(SCM)-9	
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3			34	4	Boxes	18649	213	4	Vault		360	GS-OOP-23252(SCM)-9	
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3			35	6	Boxes	18649	213	4	Vault		660	GS-OOP-23252(SCM)-9	
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3			32	2	Boxes	18670	213	4	Vault		240	GS-OOP-23252(SCM)-10	
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3			37	4	Boxes	18670	213	4	Vault		430	GS-OOP-23252(SCM)-10	
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3			38	4	Boxes	18670	213	4	Vault		480	GS-OOP-23252(SCM)-10	
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3			39	5	Boxes	18673	213	4	Vault		500	GS-OOP-23252(SCM)-12	
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3			40	5	Boxes	18673	213	4	Vault		490	GS-OOP-23252(SCM)-12	
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3			41	5	Boxes	18674	213	4	Vault		520	GS-OOP-23252(SCM)-14	
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3			42	5	Boxes	18674	213	4	Vault		520	GS-OOP-23252(SCM)-14	
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3			43	5	Boxes	18674	213	4	Vault		540	GS-OOP-23252(SCM)-14	
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3			44	5	Boxes	18674	213	4	Vault		520	GS-OOP-23252(SCM)-14	
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3			45	5	Boxes	18674	213	4	Vault		530	GS-OOP-23252(SCM)-14	
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3			47	5	Boxes	18674	213	4	Vault		530	GS-OOP-23252(SCM)-14	
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3			48	6	Boxes	18674	213	4	Vault		640	GS-OOP-23252(SCM)-14	
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3			51	5	Boxes	18674	213	4	Vault		540	GS-OOP-23252(SCM)-14	
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3			52	5	Boxes	18674	213	4	Vault		540	GS-OOP-23252(SCM)-14	
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3			98	3	Boxes	18725	213	4	Vault		310	GS-OOP-23252(SCM)-41	
		TOTAL						105	Boxes						11,080	Lbs	
523	Tantalum Metal Powder	Capacitor Grade 1A	USA	1A			201	6	Boxes	18679	213	4	Vault		700	GS-OOP-23252(SCM)-29	
523	Tantalum Metal Powder	Capacitor Grade 1A	USA	1A			221	5	Boxes	18724	213	4	Vault		590	GS-OOP-23252(SCM)-41	

CMAT	COMMODITY	TYPE	ORIGIN	GRADE	MIF Lot #	DRUM LOT	LOT #	QUANTITY	UNIT	RR #	WHSE	SEC	BAY	ROW	NET WT.	CONTRACT #
523	Tantalum Metal Powder	Capacitor Grade 1A	USA	1A			223	4	Boxes	18724	213	4	Vault		420	GS-OOP-23252(SCM)-41
523	Tantalum Metal Powder	Capacitor Grade 1A	USA	1A			230	6	Boxes	18724	213	4	Vault		720	GS-OOP-23252(SCM)-41
523	Tantalum Metal Powder	Capacitor Grade 1A	USA	1A			232	6	Boxes	18724	213	4	Vault		720	GS-OOP-23252(SCM)-41
523	Tantalum Metal Powder	Capacitor Grade 1A	USA	1A			226	6	Boxes	18733	213	4	Vault		720	GS-OOP-23252-43
523	Tantalum Metal Powder	Capacitor Grade 1A	USA	1A			227	6	Boxes	18733	213	4	Vault		720	GS-OOP-23252-43
523	Tantalum Metal Powder	Capacitor Grade 1A	USA	1A			236	6	Boxes	18744	213	4	Vault		710	GS-OOP-23252(SCM)-51
523	Tantalum Metal Powder	Capacitor Grade 1A	USA	1A			237	6	Boxes	18745	213	4	Vault		720	GS-OOP-23252(SCM)-51
		TOTAL						51	Boxes						6,020	Lbs
523	Tantalum Metal Powder	Grade I, High Capacitance	USA	I			1	4	Boxes	18307	213	4	Vault		480	GS-OOP-22930(SCM)-10
523	Tantalum Metal Powder	Grade I, High Capacitance	USA	I			2	4	Boxes	18308	213	4	Vault		480	GS-OOP-22930(SCM)-12
523	Tantalum Metal Powder	Grade I, High Capacitance	USA	I			3	4	Boxes	18309	213	4	Vault		480	GS-OOP-22930(SCM)-12
523	Tantalum Metal Powder	Grade I, High Capacitance	USA	I			4	4	Boxes	18310	213	4	Vault		480	GS-OOP-22930(SCM)-14
523	Tantalum Metal Powder	Grade I, High Capacitance	USA	I			5	4	Boxes	18311	213	4	Vault		480	GS-OOP-22930(SCM)-14
523	Tantalum Metal Powder	Grade I, High Capacitance	USA	I			6	4	Boxes	18312	213	4	Vault		480	GS-OOP-22930(SCM)-14
523	Tantalum Metal Powder	Grade I, High Capacitance	USA	I			7	4	Boxes	18313	213	4	Vault		480	GS-OOP-22930(SCM)-14
523	Tantalum Metal Powder	Grade I, High Capacitance	USA	I			8	4	Boxes	18318	213	4	Vault		461.5	GS-OOP-22930(SCM)-16
523	Tantalum Metal Powder	Grade I, High Capacitance	USA	I			9	4	Boxes	18319	213	4	Vault		480	GS-OOP-22930(SCM)-16
523	Tantalum Metal Powder	Grade I, High Capacitance	USA	I			10	4	Boxes	18320	213	4	Vault		480	GS-OOP-22930(SCM)-16
523	Tantalum Metal Powder	Grade I, High Capacitance	USA	I			11	4	Boxes	18321	213	4	Vault		480	GS-OOP-22930(SCM)-16
523	Tantalum Metal Powder	Grade I, High Capacitance	USA	I			12	4	Boxes	18322	213	4	Vault		461.5	GS-OOP-22930(SCM)-16
523	Tantalum Metal Powder	Grade I, High Capacitance	USA	I			13	4	Boxes	18323	213	4	Vault		480	GS-OOP-22930(SCM)-16
523	Tantalum Metal Powder	Grade I, High Capacitance	USA	I			14	4	Boxes	18325	213	4	Vault		480	GS-OOP-22930(SCM)-18
523	Tantalum Metal Powder	Grade I, High Capacitance	USA	I			15	4	Boxes	18326	213	4	Vault		480	GS-OOP-22930(SCM)-18
523	Tantalum Metal Powder	Grade I, High Capacitance	USA	I			16	4	Boxes	18327	213	4	Vault		461.5	GS-OOP-22930(SCM)-18
523	Tantalum Metal Powder	Grade I, High Capacitance	USA	I			17	4	Boxes	18328	213	4	Vault		480	GS-OOP-22930(SCM)-18
		TOTAL						68	Boxes						8,104.5	Lbs
523		AMP INFORMATION						224	Boxes						25,205	Lbs
		UNCOMMITTED QUANTITIES													13	ST
					ITEM#											
525	Tantalum Oxide	Standard Grade R			1		1	82	Drums	19470A	214	3	38		25,010	DLA-300-91-C-0017
525	Tantalum Oxide	Standard Grade R			2		2	82	Drums	19472A	214	3	38		25,010	DLA-300-91-C-0017
525	Tantalum Oxide	Standard Grade R			3		3	82	Drums	19473	214	3	38		25,010	DLA-300-91-C-0017
525	Tantalum Oxide	Standard Grade R			4		4	82	Drums	19474	214	3	38		25,010	DLA-300-91-C-0017
		TOTAL						328	Drums						100,040	Lbs
525		AMP INFORMATION													50	ST
		UNCOMMITTED QUANTITIES														

Lots in multiple locations

#1 - 13, 21, 47
#2 - 27, 44
#4 - 27, 28

COMMODITY	TYPE	ORIGIN	NET WT.	QUANTITY	GRADE	WINNIE'S #	LOT #	WHSE	SEC	BAY	ROW	SAMPLE	HAVE SAMPLE
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,182	5			23	214	3	9		2	4, 5
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,200	5			24	214	3	9		2	2, 5
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,202	5			25	214	3	9		2	2, 3
Columbium Tantalum Source Material	Tantalum Natural Minerals		21,282	38			83/113	214	3	9		8	3, 6, 12, 20, 22, 28, 29, 32
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,201	11			MRC-187	214	3	9		3	2, 8, 9
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	2,218	11			MRC-229	214	3	9		3	2, 3, 5
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,435	9			MRC-264	214	3	9		3	2, 3, 4
Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	1,320	7			MRC-272	214	3	9		2	4, 7
			5,676	28	2A		MRC-281	214	3	9		8	1, 4, 7, 11, 16, 20, 22, 27
			1,385	7			MRC-297	214	3	9		2	6, 7
			277	1			MRC-299	214	3	9		1	1
			265	1			MRC-301	214	3	9		1	1
			235	1			MRC-313	214	3	9		1	1
			1,740	9			MRC-325	214	3	9		3	4, 7, 8
			1,655	8			MRC-354	214	3	9		2	8, 9
			167.75	1			VA-9	214	3	9		1	1
			13,352	25			MGK-199	214	3	13		5	(1)
			3,098	43			1105	214	3	14		8	1, 2, 5, 8, 9, 27, 38, 42
			2,215	16		138	1138	214	3	14		5	(1)
			9,379	153			1140	214	3	14		32	See list
			4,407	40			1146	214	3	14		8	2, 6, 9, 18, 19, 20, 26, 36
			9,915	113			1147	214	3	14		20	See list
			4,347	11			1165	214	3	14		3	1, 3, 4
			4,326	40			1146A	214	3	14		8	3, 5, 7, 9, 13, 15, 27, 36
			4,404	40			1146B	214	3	14		8	4, 8, 9, 10, 12, 16, 17, 39
			4,395	40			1146C	214	3	14		8	5, 6, 7, 10, 21, 32, 36, 38
			4,381	40			1146D	214	3	14		8	1, 2, 3, 13, 18, 27, 34, 40
			5,493	50			1146E	214	3	14		8	22, 28, 29, 34, 36, 38, 46, 48
			5,485	50			1146F	214	3	14		8	3, 5, 16, 23, 26, 29, 42, 49
			6,618	60			1146G	214	3	14		13	See list
			3,000	10		1(FJO-935)	1	214	3	15		3	2, 5, 10
			694	3			1A&2	214	3	15		2	1, 3
			2,443	13			GEO-822C	214	3	15		3	(1)
			3,007	15			GEO-831	214	3	15		3	4, 5, 9
			3,090	16			GEO-832	214	3	15		5	2, 8, 9, 15, 16
			3,300	11			MRC-100	214	3	15		3	1, 7, 9
			2,150	8			MRC-117	214	3	15		2	2, 7
			2,629	11			MRC-126	214	3	15		3	2, 3, 4
			6,424	22			MRC-129	214	3	15		5	2, 3, 16, 17, 20
			1,595	6			MRC-139	214	3	15		2	4, 5
			952	5			MRC-144	214	3	15		2	3, 4
			1,282	5		150	MRC-150	214	3	15		2	1, 3
			1,270	6			MRC-151	214	3	15		2	1, 2
			300	1		153	MRC-153	214	3	15		1	1
			2,026	10			MRC-162	214	3	15		3	1, 7
			486	2			MRC-164	214	3	15		2	1, 2
			3,053	15			MRC-166	214	3	15		3	5, 14, 15

(32) 140 - 5, 8, 11, 25, 29, 22, 16, 39, 41, 45, 47, 62, 70, 71, 3, 21, 28, 59, 73, 80, 83, 89, 98, 100, 102, 111, 103, 112, 121, 151, 91, 36

(20) 147 - 10, 13, 14, 16, 21, 30, 31, 58, 59, 61, 63, 69, 73, 75, 76, 77, 74, 87, 92, 89

(13) 146G - 9, 10, 14, 17, 20, 21, 24, 25, 30, 32, 38, 39, 52

(20) MRC-91 - 1, 3, 12, 17, 19, 23, 36, 37, 43, 46, 48, 50, 52, 55, 61, 65, 68, 72, 73, 81

(20) GEO-809 - 1, 5, 8, 11, 13, 19, 22, 27, 37, 34, 44, 48, 51, 58, 66, 69, 77, 79, 84, 90

(20) GEO-819 - 8, 19, 21, 28, 33, 34, 43, 46, 54, 56, 63, 65, 79, 87, 91, 94, 95, 102, 107, 92

(20) GEO-818 - 10, 21, 22, 25, 26, 28, 29, 30, 31, 32, 42, 53, 54, 63, 85, 92, 93, 94, 105, 109

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COMMODITY	TYPE	ORIGIN	NET WT.	QUANTITY	GRADE	DRUM LOT	LOT #	WHSE	SEC	BAY	ROW	SAMPLE	HAVE SAMPLE
olumbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,200	11			MRC-173	214	3	15		3	3,4,11
olumbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,168	11			MRC-174	214	3	15		3	4,5,9
olumbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,266	8			MRC-175	214	3	15		2	5,8
olumbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,158	11			MRC-176	214	3	15		3	5,8,9
olumbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,188	11			MRC-177	214	3	15		3	2,4,5
olumbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,188	11			MRC-178	214	3	15		3	2,3,6
olumbium Tantalum Source Material	Tantalum Natural Minerals		2,185	8			MRC-179	214	3	15		2	5,6
olumbium Tantalum Source Material	Tantalum Natural Minerals		2,196	11			MRC-180	214	3	15		3	2,3,9
olumbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,443	12			MRC-186	214	3	15		3	4,7,10
olumbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,280	11			MRC-189	214	3	15		3	3,4,7
olumbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,197	8			MRC-190	214	3	15		2	5,7
olumbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,078	10			MRC-193	214	3	15		3	9,10,?
olumbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,190	8			MRC-195	214	3	15		2	2,6
olumbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,100	7			MRC-199	214	3	15		2	5,6
olumbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,200	8			MRC-206	214	3	15		2	2,5
olumbium Tantalum Source Material	Tantalum Natural Minerals	Salt Lake City	3,215	13			MRC-213	214	3	15		3	3,5,9
olumbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,426	22			MRC-216	214	3	15		5	2,8,9,14,17
olumbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,375	22			MRC-217	214	3	15		5	2,3,5,12,16
olumbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,380	22			MRC-218	214	3	15		5	3,4,7,13,14
olumbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,311	21			MRC-219	214	3	15		5	1,5,6,11,13
olumbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,393	22			MRC-222	214	3	15		5	4,5,12,17,22
olumbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,397	22			MRC-223	214	3	15		5	3,6,12,13,16
olumbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,394	15			MRC-224	214	3	15		3	3,5,9
olumbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,177	8			MRC-238	214	3	15		2	5,6
olumbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,192	8			MRC-239	214	3	15		2	2,3
olumbium Tantalum Source Material	Tantalum Natural Minerals		4,247	21			MRC-244	214	3	15		5	1,2,3,10,12
olumbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,504	15			MRC-245	214	3	15		3	2,3,6
olumbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	843	4			MRC-247	214	3	15		2	2,3
olumbium Tantalum Source Material	Tantalum Natural Minerals	Australian	2,470	12		251	MRC-251	214	3	15		3	5,11,12
olumbium Tantalum Source Material	Tantalum Natural Minerals	Rhodesian	1,940	7			MRC-254	214	3	15		2	1,6
olumbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,191	11			MRC-259	214	3	15		3	2,4,8
olumbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,190	8			MRC-260	214	3	15		2	4,6
olumbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,182	8			MRC-261	214	3	15		2	1,7
olumbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,404	15			MRC-263	214	3	15		3	3,6,9
olumbium Tantalum Source Material	Tantalum Natural Minerals		4,386	22			MRC-265	214	3	15		5	1,2,9,11,22
olumbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,393	22			MRC-266	214	3	15		5	3,4,6,7,11
olumbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,395	15			MRC-267	214	3	15		3	2,3,5
olumbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,380	15			MRC-268	214	3	15		3	2,6,7
olumbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,412	22			MRC-269	214	3	15		5	1,3,9,15,21
olumbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,791	16			MRC-270	214	3	15		5	1,4,7,11,13
olumbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,387	22			MRC-271	214	3	15		5	1,7,9,10,11
olumbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	595	2			MRC-273	214	3	15		2	1,2
olumbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan	522	2			MRC-274	214	3	15		2	1,2
olumbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan	559	3			MRC-275	214	3	15		2	1,3
olumbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,920	10			MRC-276	214	3	15		3	2,5,9
olumbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	6,487	22			MRC-278	214	3	15		5	1,3,6,8,10
olumbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	739	3			MRC-282	214	3	15		2	2,3

COMMODITY	TYPE	ORIGIN	NET WT.	QUANTITY	GRADE	DRUM LOT	LOT #	WHSE	SEC	BAY	ROW	SAMPLE	HAVE SAMPLE
Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	1,935	7			MRC-284	214	3	15		2	5,6
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	1,066	5			MRC-290	214	3	15		2	1,5
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	3,541	18			MRC-291	214	3	15		5	3,4,7,9,11
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	2,400	12			MRC-295	214	3	15		3	1,2,12
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	1,369	7			MRC-296	214	3	15		2	2,5
Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	311	2		*300*	MRC-300	214	3	15		2	1,2
Columbium Tantalum Source Material	Tantalum Natural Minerals		6,647	33			MRC-303	214	3	15		5	4,6,7,9,10
Columbium Tantalum Source Material	Tantalum Natural Minerals		411	2			MRC-305	214	3	15		2	1,2
Columbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan	1,005	5			MRC-308	214	3	15		2	2,4
Columbium Tantalum Source Material	Tantalum Natural Minerals	New Mexican	2,312	10			MRC-309	214	3	15		3	5,8,9
Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	241	1			MRC-312	214	3	15		1	1
Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	406	2		*314*	MRC-314	214	3	15		2	1,2
Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	3,086	11		*315*	MRC-315	214	3	15		3	2,7,11
Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	1,456	7		*317*	MRC-317	214	3	15		2	4,6
Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	3,080	11			MRC-318	214	3	15		3	1,5,11
Columbium Tantalum Source Material	Tantalum Natural Minerals		408	2			MRC-320	214	3	15		2	1,2
Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	4,475	15			MRC-321	214	3	15		3	1,7,13
Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	1,329	5			MRC-322	214	3	15		2	4,5
Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian	723	3		*326*	MRC-326	214	3	15		2	1,2
Columbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan	160	1			MRC-333	214	3	15		1	1
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	8,653	43			MRC-343	214	3	15		8	1,3,5,6,8,9,12,13
Columbium Tantalum Source Material	Tantalum Natural Minerals		314	2			MRC-348	214	3	15		2	1,2
Columbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan	838	4			MRC-350	214	3	15		2	1,2
Columbium Tantalum Source Material	Tantalum Natural Minerals		1,824	9			MRC-352	214	3	15		3	2,6,9
Columbium Tantalum Source Material	Tantalum Natural Minerals		1,235	6			MRC-353	214	3	15		2	1,4
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	347	2			MRC-356	214	3	15		2	1,2
Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	2,303	12			MRC-359	214	3	15		3	2,3,8
Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	1,174	6			MRC-77	214	3	15		2	5,6
Columbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan	452	2			MRC-81	214	3	15		2	1,2
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,352	22			MRC-86	214	3	15		5	2,5,6,10,20
Columbium Tantalum Source Material	Tantalum Natural Minerals		28,340	95			MRC-91	214	3	15		20	see list
Columbium Tantalum Source Material	Tantalum Natural Minerals		1,604	8		*092*	MRC-92	214	3	15		2	7,8
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,324	22			MRC-94	214	3	15		5	1,3,5,9,19
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,379	9			12	214	3	16		3	2,5,8
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	7,665	16			13	214	3	16		5	2,3,5,6,9
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	3,280	7			15	214	3	16		2	5,7
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	6,535	13			20	214	3	16		3	3,5,8
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,178	5			21	214	3	16		2	1,5
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,153	5			22	214	3	16		2	3,5
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,184	5			26	214	3	16		2	1,2
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	16,643	34			30	214	3	16		8	2,4,5,6,17,23,24,33
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	3,831	10			107	214	3	16		3	(1)
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	19,648	98		*809*	GEO-809	214	3	16		20	see list
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	21,466	108	2A		GEO-818	214	3	16		20	see list
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	21,298.5	107	2A		GEO-819	214	3	16		20	see list
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	6,642	23			MRC-113	214	3	16		5	1,7,9,11,20
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,853	10			MRC-138	214	3	16		3	2,6,9

COMMODITY	TYPE	ORIGIN	NET WT.	QUANTITY	GRADE	DRUM LOT	LOT #	WHSE	SEC	BAY	ROW	SAMPLE	HAVE SAMPLE
Columbium Tantalum Source Material	Tantalum Natural Minerals		2,208	8			MRC-183	214	3	16		2	3,8
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,250	8			MRC-196	214	3	16		2	7,8
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,500	9			MRC-226	214	3	16		3	3,5b
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,358	15			MRC-227	214	3	16		3	2,5,7
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,676	10			MRC-228	214	3	16		3	1,6,7
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,368	15			MRC-243	214	3	16		3	5,7,9
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	3,524	12			MRC-246	214	3	16		3	6,7,9
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	2,194	9			MRC-256	214	3	16		3	1,2,8
Columbium Tantalum Source Materials	Columbium Natural Minerals	Brazil	4,446	21	2A		MRC-262	214	3	16		5	2,5,6,9,13
Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	879	3			MRC-277	214	3	16		2	1,2
Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian	4,388	15			MRC-279	214	3	16		3	1,4,9
Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	1,041	4			MRC-283	214	3	16		2	2,3
Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	738	3			MRC-285	214	3	16		2	1,2
Columbium Tantalum Source Materials	Columbium Natural Minerals	India	1,909	7	2A		MRC-286	214	3	16		2	3,5
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	1,665	8	11A		MRC-292	214	3	16		2	5,8
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	3,986	20	2A		MRC-293	214	3	16		8	3,5,7,10,11,17,19,20
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	8,022	40	2A		MRC-294	214	3	16		8	1,9,11,17,23,34,38,39
Columbium Tantalum Source Material	Tantalite Ore	Nigerian	612	3			MRC-306	214	3	16		2	2,3
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	849	3			MRC-311	214	3	16		2	2,3
Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian	781	3			MRC-323	214	3	16		2	1,2
Columbium Tantalum Source Materials	Columbium Natural Minerals	Australia	683	3	2A		MRC-324	214	3	16		2	2,3
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	7,220	24	2A		MRC-339	214	3	16		5	3,7,11,19,23
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2,728	14	11A		MRC-351	214	3	16		3	7,10,11
Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian	13,388	67			MRC-355	214	3	16		13	see list
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	3,082	15	11A		MRC-357	214	3	16		3	3,4,6
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	24,863	83	2A		MRC-358	214	3	16		13	see list
Columbium Tantalum Source Material	Tantalum Natural Minerals	Rhodesian	7,700	25			MRC-87	214	3	16		5	3,11,13,17,23
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	22,432.5	110	11A		GEO-816	214	3	17		20	see list
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	21,785.25	109	2A		GEO-817	214	3	17		20	see list
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	21,111.5	107	2A		GEO-821	214	3	17		20	see list
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	21,228	106	11A		GEO-833	214	3	17		20	see list
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	22,037	111	11A		GEO-834	214	3	17		20	see list
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	21,617	108	2A		GEO-836	214	3	17		20	see list
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	22,031.5	111	11A		GEO-837	214	3	17		20	see list
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	22,127.5	111	11A		GEO-838	214	3	17		20	see list
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	22,056.5	111	11A		GEO-839	214	3	17		20	see list
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	22,056	111	11A		GEO-840	214	3	17		20	see list
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	21,826	110	11A		GEO-843	214	3	17		20	see list
Columbium Tantalum Source Materials	Columbium Natural Minerals	Canada	650	3	11A		MRC-280	214	3	17		2	(1)
Columbium Tantalum Source Materials	Columbium Natural Minerals	India	600	3	2A		MRC-287	214	3	17		2	2,3
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	1,221	4	2A		MRC-336	214	3	17		2	1,2
Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	13,222	44	2A		MRC-340	214	3	17		8	2,4,9,10,18,26,35,41
Columbium Tantalum Source Materials	Columbium Natural Minerals	Nigerian	1,061	4	2A		MRC-342	214	3	17		2	2,3
Columbium Tantalum Source Material	Tantalum Natural Minerals		3,454	5			0010700E	214	3	18	1, ST 1	2	2,5
Columbium Tantalum Source Material	Tantalum Natural Minerals		1,567	3		*11076569*	1107(569)	214	3	18	1, ST 1	2	(1)
Columbium Tantalum Source Material	Tantalum Natural Minerals		1,771	4		*21980001*	0021980001	214	3	18	1, ST 2	2	(1)
Columbium Tantalum Source Material	Tantalum Natural Minerals		2,322	5			0782362574	214	3	18	1, ST 2	2	2,4

(20)
GEO-837 - 1,2,7,9,11,15,20,22,31,35,51,55,60,63,64,74,82,91

(20)
GEO-838 - 5,7,11,12,13,21,23,30,38,54,56,62,65,67,69,77,85,90,95

(20)
GEO-839 - 9,20,22,23,25,26,27,30,31,33,40,51,52,62,83,91,92,93,100,111

(20)
GEO-840 - 10,21,22,25,26,28,30,31,32,42,53,54,54,63,85,92,93,94,105,109

(20)
GEO-843 - 19,21,28,33,34,43,46,54,56,65,79,87,91,92,94,95,102,109

next page

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111 - 1,5,8,19,21,28,33,34,46,54,56,63,65,74,79,87,91,92,94,95

(13)
2 - 5,7,8,13,21,24,25,29,39,49,70,74,85

(13)
3 - 3,14,15,16,18,23,27,30,52,54,69,74,75

(13)
MRC-355 - 1,6,9,17,27,31,34,46,49,50,52,62,64

(13)
MRC-358 - 22,30,33,41,44,52,55,61,64,65,73,75,79

(20)
GEO-816 - 10,21,22,25,26,28,29,30,31,32,42,53,54,63,85,92,93,94,104,109

(20)
GEO-817 - 5,7,11,12,13,21,23,30,33,38,54,56,62,65,67,69,77,85,90,95

(20)
GEO-821 - 8,19,21,28,33,34,43,46,54,56,63,65,79,87,91,92,95,94,102,109

(20)
GEO-833 - 1,2,6,7,9,11,15,20,22,31,35,51,55,60,62,63,64,74,82,98

(20)
GEO-834 - 9,20,22,23,25,26,27,30,31,33,40,51,52,62,83,91,92,93,100,111

(20)
GEO-836 - 9,12,15,17,24,27,30,32,44,49,55,57,59,61,65,77,78,81,98,100

COMMODITY	TYPE	ORIGIN	NET WT.	QUANTITY	GRADE	DRUM LOT	LOT #	WHSE	SEC	BAY	ROW	SAMPLE	HAVE SAMPLE
Columbium Tantalum Source Material	Tantalum Natural Minerals		1,693	4			0782362678	214	3	18	1, ST 2	2	3,4
Columbium Tantalum Source Material	Tantalum Natural Minerals		1,988	4			ONSP-4E180	214	3	18	1, ST 2	2	1,3
Columbium Tantalum Source Material	Tantalum Natural Minerals		6,640	10		106001	001060001	214	3	18	1, ST 3	3	4,7,8
Columbium Tantalum Source Material	Tantalum Natural Minerals		3,781	6		1107000F	001107000F	214	3	18	1, ST 4	2	1,3
Columbium Tantalum Source Material	Tantalum Natural Minerals		8,674	13		1107000G	001107000G	214	3	18	1, ST 4,5	3	1,11,12
Columbium Tantalum Source Material	Tantalum Natural Minerals		11,014	18		106005	001060005	214	3	18	2, ST 1,2	5	1,2,9,13,14
Columbium Tantalum Source Material	Tantalum Natural Minerals		5,364	10			11080013	214	3	18	2, ST 2,3	3	2,3,7
Columbium Tantalum Source Material	Tantalum Natural Minerals		5,308	10		110800014	11080014	214	3	18	2, ST 3	3	1,4,7
Columbium Tantalum Source Material	Tantalum Natural Minerals		3,146	9			1116000A	214	3	18	2, ST 4	3	(1)
Columbium Tantalum Source Material	Tantalum Natural Minerals		8,765	13		106002	001060002	214	3	18	2, ST 5	3	1,5,6
			64,157	98			111	214	3	18	4, St 1-5	20	see list
			42,000	84		DLA-300-90-C-0031-	1	214	3	27		13	pulled.
			42,000	84		DLA-300-90-C-0031-	2	214	3	27		13	see list
			42,000	84		DLA-300-90-C-0031-	3	214	3	27		13	see list
			18,000	36		DLA-300-90-C-0031-	4	214	3	27		6	1,8,15,16,19,28
			24,000	48		DLA-300-90-C-0031-	4	214	3	28		7	31,49,52,54,57,65,7
			42,000	84		DLA-300-90-C-0031-	5	214	3	28		13	see list
			42,000	84		DLA-300-90-C-0031-	6	214	3	28		13	see list
			29,500	59		DLA-300-90-C-0031-	7	214	3	28		13	see list
			1,762	3		21671533	0021671533	214	3	34	4, ST 1-3	2	(1)
			1,032	2		1107000D	001107000D	214	3	34	4, ST 1-3	2	1,2
			1,188	3			3 NONG	214	3	34	4, ST 1-3	2	(1)
			1,981	22			MGK-104	214	3	37	4	5	1,2,6,8,9
			3,660	14			MGK-108	214	3	37	4	3	7,8,9
			3,273	8			MGK-110	214	3	37	4	2	1,2
			2,162	15			MGK-112	214	3	37	4	3	1,7,12
			1,487	1			RPS	214	3	37	4	1	(1)
			2,000.5	20			M 1-20 New York	214	3	37	1,2,3	5	(1)
			5,012	50		P-902-50	P-902	214	3	37	1,2,3	8	1,2,9,11,17,25,38,44
			5,014	50			P-902	214	3	37	1,2,3	8	3,5,13,27,33,45,49,50
			9,196	100			S-1048	214	3	37	1,2,3	20	see list
			4,980	50			S-1048-New York	214	3	37	1,2,3	8	1,2,6,7,23,49,52,69
			5,020	50		S-1138(101)	S-1138	214	3	37	1,2,3	8	2,4,19,23,27,44,45,50
			5,020	50		S-1138(/50)	S-1138	214	3	37	1,2,3	8	2,8,9,10,13,22,28,32
			5,004	50		S-1138(138)	S-1138	214	3	37	1,2,3	8	3,6,12,20,22,28,29,32
			10,005	100		S-1138(200/250)	S-1138	214	3	37	1,2,3	16	see list
			10,017	100		S-1138(350)	S-1138	214	3	37	1,2,3	20	see list
			6,020	60		S-1138F(401)	S-1138/F	214	3	37	1,2,3	13	see list
			5,031.5	50		S-1138G(351)	S-1138G	214	3	37	1,2,3	8	1,8,13,28,31,33,38,43
			10,011	100			S-992	214	3	37	1,2,3	20	see list
			2,157	8			59	214	3	44	1, ST 1-6	2	3,8
			2,125	8			60	214	3	44	1, ST 1-6	2	1,2
			4,265	16			106	214	3	44	1, ST 1-6	5	2,4,8,10,14
			6,397.5	24			108	214	3	44	1, ST 1-6	5	2,4,6,7,9
			8,550	31			118	214	3	44	1, ST 1-6	8	7,8,9,16,17,18,21,24
			1,699	7			207	214	3	44	1, ST 1-6	2	(1)
			13,729.5	50		DMS-1371F	DMS-137	214	3	44	1, ST 1-6	8	3,5,11,15,18,25,29,32

(13)
5 - 1,2,5,10,11,14,21,24,25,34,52,55,60

(13)
6 - 8,9,11,12,13,17,18,23,29,30, 33,35,50

(13)
7 - 1,2,3,5,8,9,11,16,52,53,54,55,59

(20)
S-1048 - 2,3,4,5,12,16,18,19,20,23,29,38,56,70,79,80,88,90,92,96

(16)
S-1138(200/250) - 1,8,9,10,11,12,14,15,16,17,24,25,26,32,33,46

(20)
S-1138(350) - 3,4,12,17,18,29,35,38,42,44,46,50,52,65,66,71,101,106,135,144

(13)
S-1138(F) - 3,5,7,13,14,18,20,25,37,49,51,53,63,

(20)
S-992 - 3,5,7,12,13,19,26,28,29,32,34,40,45,51,63,71,86,95,97,98

COMMODITY	TYPE	ORIGIN	NET WT.	QUANTITY	GRADE	DRUM LOT	LOT #	WHSE	SEC	BAY	ROW	SAMPLE	HAVE SAMPLE
Tantalite	Natural Min.	Belgian	14,010	52			DMS-138	214	3	44	1, ST 1-6	13	see below
Columbium Tantalum Ore	Tantalite	Belgian	8,052	30			DMS-206	214	3	44	1, ST 1-6	8	(1)
Columbium Tantalum Ore	Tantalite	Belgian	3,323	13		216	DMS-216	214	3	44	1, ST 1-6	3	(1)
Tantalite Ore	Natural Min.	Brazilian	10,798.5	47			Rio E	214	3	44	1, ST 1-6	8	(1)
Tantalite	Natural Min.		660	3		600 LBS	1	214	3	44	2, ST 1-6	2	(1)
Tantalite Ore Concentrates	Natural Min.		3,768	13		1(GS-OOP-3902)	1	214	3	44	2, ST 1-6	3	(1)
Tantalite	Natural Min.	Swedish	4,055	17		001	1	214	3	44	2, ST 1-6	5	(1)
Tantalite Ore	Natural Min.	Nigerian	2,257	9			2	214	3	44	2, ST 1-6	3	(1)
Tantalite	Natural Min.	Brazilian	2,192	8			105	214	3	44	2, ST 1-6	2	1, 4
Tantalite	Natural Min.		6,594	22			1053	214	3	44	2, ST 1-6	5	1, 4, 6, 9, 21
Tantalite	Natural Min.	Malayan	2,026	8			2272	214	3	44	2, ST 1-6	2	(1)
Tantalite	Natural Min.	Australian	715.5	3		329	2329	214	3	44	2, ST 1-6	2	(1)
Tantalite	Natural Min.		2,184	8			1053A	214	3	44	2, ST 1-6	2	3, 6
Tantalite	Natural Min.		2,128	8			1053B	214	3	44	2, ST 1-6	2	2, 5
Columbium Tantalum Ore Concentrates	Tantalite	Belgian	3,325	12		99I	199-A	214	3	44	2, ST 1-6	3	3, 6, 9
Tantalite	Natural Min.	Belgian	7,917	29			199-B	214	3	44	2, ST 1-6	8	1, 9, 13, 17, 22, 23, 27, 28
Tantalite	Natural Min.	Belgian	5,355	22			199-C	214	3	44	2, ST 1-6	5	1, 7, 9, 19, 20
Tantalite	Natural Min.	Belgian	2,851	11			199-D	214	3	44	2, ST 1-6	3	2, 9, 11
Tantalite	Natural Min.	Belgian	8,553	31			A-DMS-123	214	3	44	2, ST 1-6	8	6, 7, 11, 13, 17, 29, 30, 31
Tantalite Concentrates	Natural Min.	Brazilian	925	4			AS	214	3	44	2, ST 1-6	2	1, 3
Tantalite	Natural Min.	Belgian	3,685	14			B-DMS-B1	214	3	44	2, ST 1-6	3	5, 7, 11
Tantalite	Natural Min.	Belgian	5,670	21			C-DMS-C-1	214	3	44	2, ST 1-6	5	2, 13, 15, 19, 20
Tantalite Concentrates	Natural Min.		2,434.5	9			DMS-203-B	214	3	44	2, ST 1-6	3	(1)
Columbium Tantalum Source Material	Tantalum Natural Minerals		54,866	275		ONSP-3E811	ONSP-30811	214	3	77	2	32	see below
Columbium Tantalum Source Material	Tantalum Natural Minerals		19,321	46			ONSP 4E182	214	3	77	3	8	8, 15, 20, 33, 37, 40, 43, 45
Columbium Tantalum Source Material	Tantalum Natural Minerals		9,223	23			ONSP-4E178	214	3	77	3	5	1, 14, 19, 20, 22
Columbium Tantalum Source Material	Tantalum Natural Minerals		4,379	7		11620001	0011620001	214	3	77	4	2	(1)
Columbium Tantalum Source Material	Tantalum Natural Minerals		2,847	7			ONSP-4E179	214	3	77	4	2	1, 7
Columbium Tantalum Source Material	Tantalum Natural Minerals		2,110	6			ONSP-4E181	214	3	77	4	2	1, 2

(13)

DMS-138 — 1, 5, 8, 9, 11, 12, 15, 19, 22, 31, 34, 49, 50

1431 24

(32)

ONSP-30811 — 2, 5, 10, 20, 23, 24, 29, 60, 64, 71, 72, 80, 84, 85, 92, 99, 105, 114, 122, 123, 124, 130, 165, 168, 170, 191, 205, 213, 225, 226, 227

TANTALUM / COLUMBIUM CONCENTRATES SAMPLING #1

BATCH NO. CONTRACT	MIF LOT #	NEW HAVEN LOT #	NET BULK WT (lbs)	STK WT (LBS)	NO. OF RDS / DRUMS	NO. OF DRUMS SAMPLE	NO. OF LAB SAMPLES
			NET				
1087	W/USE 214-4-45 1F	RAS ✓	1487	625	1	1	1
1106	214-4-11 1	1060001 ✓			10		
	214-4-21 2	1060002 ✓	26419	13349	41 { 13	5	1
	11 5	1060005 ✓			18		
1107	214-3-9 113	83/113 ✓			38		
	214-4-31 D	1070000D ✓			2		
	214-4-11 E	1070000E ✓	101,904	50242	162 { 5	13	1
	214-4-11 F	1070000F ✓			6		
	214-4-11 G	1070000G ✓			13		
	214-4-51/61 111	111 ✓			98		
					SWEEPING 2 NOT INCLUDED		
1107(2)	214-4-11 569	00 1107000H ✓	2043	868	3	2	1
1108	214-4-21 13	11080013 ✓	10672	6197	20 { 10	3	1
	14	11080014 ✓			10		
1110	214-3-15 1	REA# 18984-1 1 ✓	3694	2006	13 { 10	2	1
	214-3-15 A+2	1A+2 ✓			3		
1116	214-4-21 00A	1116000A ✓	3146	1215	9	2	1
1162	214-4-42 001	1162 ✓	4379	2317	7	2	1
1319	214-4-41/42 01F	DMS-137 ✓	13730	5603	50	5	1
1526	214-4-41/42 138	DMS138 ✓	14010	5494	52	5	1
2167	214-4-31 533	002167533 ✓	1762	688	Keys 3	2	1
2198	214-4-11 001	21980001 ✓	1771	725	4	2	1
2923	214-4-41 108	108 ✓	14946	6976	55 { 24	5	1
2F	214-4-41 118	118 ✓			31		
3148	214-4-41 2272	2272 ✓	2026	829	8	2	1
3418	214-4-45 120	M-120 ✓	2000	1618	20	3	1
3508	214-4-41/42 2329	2329 ✓	715	305	3	2	1
3592	214-4-45 50	P902 ✓	10026	8095	100 { 50	8	1
	11 902	P902 ✓			50		1
					548	64	

TANTALUM / COLUMBIUM CONCENTRATES SAMPLING

#2

NET

BATCH NO. CONTRACT	MIF LOT #	NEW HAVEN LOT #	BULK WT (LBS)	STK WT (LBS)	NO. OF PCS / DRUMS	NO. OF DRUMS SAMPLE	NO. OF LAB SAMPLES
	ONSL LOC:						
3774	214-4 41 199A	199A ✓	19448	7381	74 { 12, 29, 22, 11	5	1
	42 199B	199B ✓					
	199C	199C ✓					
	199D	199D ✓					
3793	214-4 41/42 203B	DNS 203B ✓	2435	962	9	2	1
3883	214-4 45 $992	$992 ✓	10011	8113	100 { 50, 50	8	1
		$992 ✓					
3902	214-4 41/42 1	1 ✓	3768	2163	13	2	1
3932	214-4 41 206	DNS 206 ✓	(8) 8052	(8) 3751	30 { 16, 14	5	1
		11 ✓					
3927	214-4 41 207	207 ✓	1699	962	7	2	1
3963	214-4 41 216	DNS 216 ✓	3323	1168	13 { 3, 10	2	1
		11					
3972	214-4 41/42 1	1 ✓ ORIG 8004	4055	1985	17 { 13, 4	3	1
		1 ✓ 8005					
7061	214-4 45 NY 1048	NY $1048 ✓	14176	11482	150 { 50, 100	8	1
	11 $1048 ~~50~~	$ 1048 ✓					
7248	214-4 45 1138 (101)	1138 ✓	46118	37492	460 { 50 ✓, 50 ✓, 100 ✓, 50 ✓, 60 ✓, 50 ✓, 100	20	1
	11 (200)	11 ✓					
	11 (350)	11 ✓					
	11 (351)	11 ✓					
	11 (401)	11 F ✓					
	150 11 (150)	11 G ✓					
	11 (138)	11 138 ✓					
10032	214-4 41/42 ROE	ROE ✓	10798	4826	47	5	1
10045	214-4 41/42 53A	1053 ✓	10906	5936	38 { 8, 8, 22	5	1
	11 53B	1053 ✓					
	214-4 41/42 1053	1053 ✓					
	214-4 45 104	MGK 104 ✓					
10047	11 108	11 108 ✓	11076	5634	59 { 22, 14, 8, 15	5	1
	11 110	11 110 ✓					
	11 112	11 112 ✓					
10224	214-4 41 59	59 ✓	5207	2807	20 { 8, 8, 4	3	1
	60	60 ✓					
	214-4 41/42 OAS	AS ✓					

* RAN 10K OF BT MIN 11/14/72

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TANTALUM / COLUMBIUM CONCENTRATES SAMPLING #3

BATCH NO. CONTRACT	MIF LOT# LOC / BAY	NEW HAVEN LOT#	NET BULK WT (LBS)	STK WT (LBS)	NO. OF PCS / DRUMS	NO. OF DRUMS SAMPLED	NO. OF LAB SAMPLES
10647	214-3 / 12	12	56445	29330	9		
	Bay 16 / 13	13			16		
	11 / 15	15			7		
	11 / 20	20			13		
	11 / 21	21			5		
	11 / 22	22			5	8	1
	214-3 / 23	23			5		
	Bay 9 / 11 / 24	24			5		
	11 / 25	25			5		
	11 / 26	26			5		
	11 / 30	30			34		
	214-3 / 16 / 28	MRC 28			10		
10647 ✓	214-3 / 9 / VA- 9	MTH101 9			1		
10716	214-3 / 13 / 199	MGK 199	13552	9122	24	3	1
		RR# 122940			25 / 1 Sweepings		
check this 10717 (1)	214-3 / 14 / 105	1105	3098	~~1284~~ 4347	54 / 43 / 11 Bay	5	1
	165	1165 RR# 122940					
10717 (2)	214-3 / 14 / 138	1138	3214	2215	Bay 16	3	1
10717 (3)	214-3 / 14 / 1140	1140	93794	(?) 32144	Bay 153	13	1
10717 (4)	214-3 / 14 / 146	1146	494424	25678	Days 40		
	147	1147			113		
	46A	1146A			40		
	46B	1146B			40	20	1
	46C	1146C			40		
	46D	1146D			40		
	46E	1146E			50		
	46F	1146F			50		
	46G	1146G			60		
283-1	214-3 / Bay 16 / 107	107	8831	1735	10	2	1
78236	214-4 / 11 / 257 4 / 2678	078236257 4 / 078236 2678	4015	1571	5 / 4	2	1 +
9497 18	214-4 / 41/42 / 2	9491 2	8257	1200	9	2	1
					869	58	

TANTALUM / COLUMBIUM CONCENTRATES SAMPLING #4

BATCH NO. CONTRACT	MIF LOT#	NEW HAVEN LOT#	BULK WT (LBS)	STK WT (LBS)	NO. OF BGS / DRUMS	NO. OF DRUMS SAMPLED	NO. OF LAB SAMPLES
			Not				
NSP 30 (1)	214-3 15 213	MRC 213 ✓	71173	3780	13	5	1
	" 305	MRC 305 ✓			2		
	" 309	MRC 309 ✓			31 10		
	353	MRC 353 ✓			6		
NSP 30 (2)	214-3 16 324	MRC 324 ✓	178944	8455	3		
	214-3 15 92	MRC 92 ✓			8		
	" 150	MRC 150 ✓			5		
	" 153	MRC 153 ✓			1		
	" 251	MRC 251 ✓			12		
	214-3 9 299	MRC 299 ✓			1	5	1
	214-3 15 300	MRC 300 ✓			77 2		
	" 312	MRC 312 ✓			1		
	214-3 9 313	MRC 313 ✓			1		
	214-3 15 314	MRC 314 ✓			2		
	" 315	MRC 315 ✓			11		
	" 317	MRC 317 ✓			7		
	" 318	MRC 318 ✓			11		
	214-3 9 325	MRC 325 ✓			9		
	214-3 15 326	MRC 326 ✓			3		
NSP 30 (3)	214-3 16 292	MRC 292 ✓	632811	179517	8		
	" 293	MRC 293 ✓			20		
	" 294	" 294 ✓			40		
	214-3 17 336	" 336 ✓			2383 4	13	1
	214-3 16 339	" 339 ✓			24		
	214-3 17 340	" 340 ✓			44		
	214-3 16 357	" 357 ✓			15		
	214-3 16 358	" 358 ✓			83		
NSP 30 (4)	214-4 214-3 17 811	ONSP GEO 811 ✓	1841187	44368	275		
	214-3 17 816	GEO 816 ✓			110		
	214-3 17 817	GEO 817 ✓			109		
	214-3 16 818	GEO 818 ✓			922 108		
	214-3 16 819	GEO 819 ✓			107	32	1
	214-3 17 821	GEO 821 ✓			107		
Row 1 —	214-3 16 833	GEO 833 ✓			103 (106)		
Row 6 —	214-3 17 "	" "			3		
NSP 30 (5)	214-3 17 834	GEO 834 ✓	1537752	32992	111		
	" 836	GEO 836 ✓			108		
	" 837	GEO 837 ✓			1133 111	32	1
	" 838	GEO 838 ✓			111		
	" 839	GEO 839 ✓			111		
	" 840	GEO 840 ✓			111		
	" 843	GEO 843 ✓			110		
					2041	87	

TANTALUM / COLUMBIUM CONCENTRATES SAMPLING #5

BATCH NO. CONTRACT	M I F LOT #	NEW HAVEN LOT #	BULK WT (Lbs) Net	STK WT (Lbs)	NO. OF PCS / DRUMS	NO. OF DRUMS SAMPLED	NO. OF LAB SAMPLES
	214-3 15 126	MRC 126 ✓	44137	18913	11		
NSP 30 (6)	214-3 15 151	MRC 151 ✓			6		
	11 166	MRC 166 ✓			15		
	214-3 9 229	MRC 229 ✓			11		
	214-3 15 290	MRC 290 ✓			5		
	11 291	MRC 291 ✓			18		
	11 295	MRC 295 ✓			12	13	1
	11 296	MRC 296 ✓			217 7		
	214-3 9 297	MRC 297 ✓			7		
	214-3 16 311	MRC 311 ✓			3		
	214-3 15 343	MRC 343 ✓			43		
	214-3 15 348	MRC 348 ✓			2		
	214-3 9 354	MRC 354 ✓			8		
	214-3 16 355	MRC 355 ✓			67		
	214-3 16 356	MRC 356 ✓			2		
NSP 30 (7)	214-3 16 809	GEO 809 ✓	25745	7896	98		
	214-3 15 831	GEO 831 ✓			15	8	1
	11 832	GEO 832 ✓			129 16		
NSP 30 (8)	214-3 16 262	MRC 262 ✓	105472	48532	21		
	214-3 9 281	MRC 281 ✓			28		
	214-3 15 77	MRC 77 ✓			6		
	11 86	MRC 86 ✓			22		
	11 91	MRC 91 ✓			85		
	11 94	MRC 94 ✓			22		
	214-3 16 113	MRC 113 ✓			23		
	214-3 15 117	MRC 117 ✓			8		
	11 129	MRC 129 ✓			22		
	214-3 16 138	MRC 138 ✓			10		
	214-3 15 139	MRC 139 ✓			6	20	1
	11 173	MRC 173 ✓			428 1 1		
	11 174	MRC 174 ✓			1		
	11 175	MRC 175 ✓			8		
	11 176	MRC 176 ✓			1 1		
	11 177	MRC 177 ✓			1 1		
	11 178	MRC 178 ✓			1		
	11 179	MRC 179 ✓			8		
	11 180	MRC 180 ✓			1 1		
	214-3 16 183	MRC 183 ✓			8		
	214-3 15 186	MRC 186 ✓			12		
	214-3 9 187	MRC 187 ✓			1 1		
	214-3 15 189	MRC 189 ✓			1 1		
	11 190	MRC 190 ✓			8		
	11 193	MRC 193 ✓			10		
	11 195	MRC 195 ✓			8		

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TANTALUM / COLUMBIUM CONCENTRATES SAMPLING #6

BATCH NO. CONTRACT	whse LOC	MIF LOT #	NEW HAVEN LOT #	BULK WT (Lbs)	STK WT (Lbs)	NO. OF RDS / DRUMS	NO. OF DRUMS SAMPLE	NO. OF LAB SAMPLES
Balance				Net				
NSP 30 (8)	214-3 15	196	MRC 196 ✓			8		
	214-3 15	199	MRC 199 ✓			7		
NSP 30 (9)	214-3 15	206	MRC 206 ✓	125281	6164 6	8		
	"	216	MRC 216 ✓			22		
	"	217	MRC 217 ✓			22		
	"	218	MRC 218 ✓			22		
	"	219	MRC 219 ✓			21		
	"	222	MRC 222 ✓			22		
	"	223	MRC 223 ✓			22		
	"	224	MRC 224 ✓			15		
	214-3 16	226	MRC 226 ✓			9		
	"	227	MRC 227 ✓			15		
	214-3 15	238	MRC 238 ✓			8		
	"	239	MRC 239 ✓			8	20	1
	214-3 16	243	MRC 243 ✓			15		
	214-3 15	244	MRC 244 ✓			21		
	"	245	MRC 245 ✓			15		
	214-3 16	246	MRC 246 ✓			12		
	"	256	MRC 256 ✓			9		
	214-3 15	259	MRC 259 ✓			11		
	"	260	MRC 260 ✓			8		
	"	261	MRC 261 ✓			8		
	"	263	MRC 263 ✓			15		
	214-3 15	264	MRC 264 ✓			9		
	214-3 15	265	MRC 265 ✓			22		
	"	266	MRC 266 ✓			22		
	"	267	MRC 267 ✓			15		
	"	268	MRC 268 ✓			15		
	"	269	MRC 269 ✓			22		
	"	270	MRC 270 ✓			16		
	"	271	MRC 271 ✓			22		
	"	276	MRC 276 ✓			10		
	"	278	MRC 278 ✓			22		
	214-3 16	279	MRC 279 ✓			15		
NSP 30 (10)	214-3 17	280	MRC 280 ✓	650	172	3	2	1
	214-3 16	286	MRC 286 ✓	2509	643	7	2	1
NSP 30 (11)	214-3 17	287	MRC 287 ✓			10 3		

TANTALUM / COLUMBIUM CONCENTRATES SAMPLING #7

BATCH NO. CONTRACT	M&F LOT #	NEW HAVEN LOT #	BULK WT (Lbs) NET	STK WT (Lbs)	NO. OF RDS / DRUMS	NO. OF DRUMS SAMPLE	NO. OF LAB SAMPLES
NSP 30 (12)	214-3 17 342	MRC 342 ✓	20497	9313	4		
	214-3 15 144	MRC 144 ✓			5		
	" 164	MRC 164 ✓			2		
	" 247	MRC 247 ✓			4		
	214-3 9 272	MRC 272 ✓			7		
	214-3 15 273	MRC 273 ✓			2		
	214-3 16 277	MRC 277 ✓			3		
	214-3 15 282	MRC 282 ✓			3	5	1
	214-3 16 283	MRC 283 ✓			4		
	214-3 15 284	MRC 284 ✓			7		
	214-3 16 285	MRC 285 ✓			3		
	" 306	MRC 306 ✓			3		
	214-3 15 320	MRC 320 ✓			2		
	" 321	MRC 321 ✓			15		
	" 322	MRC 322 ✓			5		
	214-3 16 323	MRC 323 ✓			3		
	214-3 15 359	MRC 359 ✓			12		
NSP 30 (13)	214-3 16 087	MRC 87 ✓	21878	9414	25		
	214-3 15 100	MRC 100 ✓			11		
	" 162	MRC 162 ✓			10	5	1
	" 254	MRC 254 ✓			7		
	214-3 9 301	MRC 301 ✓			1		
	214-3 15 303	MRC 303 ✓			33		
NSP 30 (14)	214-3 16 351	MRC 351 ✓	8088	2698	14		
	214-3 15 81	MRC 81 ✓			2		
	" 274	MRC 274 ✓			2		
	" 275	MRC 275 ✓			3	5	1
	" 308	MRC 308 ✓			5		
	" 333	MRC 333 ✓			1		
	" 350	MRC 350 ✓			4		
	" 352	MRC 352 ✓			9		
NSP 38	214-3 15 22C	GEO 822C ✓	2443	1057	13	2	1
NSP 3N	214-3 31	3 NONG ✓	1188	333	3	2	1
NSP 4E	214-4 42 178	ONSP4E 178 ✓	35489	10944	23		
	" 182	ONSP4E 182 ✓			46		
	" 179	" " 179 ✓			7	5	1
	214-4 " 180	" " 180 ✓			4		
	214-4 42 181	" " 181 ✓			6		
1099-10	214-4 41/42 1	1 ✓	660	276	3	2	1
					316	26	

TANTALUM / COLUMBIUM CONCENTRATES SAMPLING #8

BATCH NO. CONTRACT	MIF LOT #	NEW HAVEN LOT #	BULK WT (Lbs)	STK WT (Lbs)	NO. OF PCS / DRUMS	NO. OF DRUMS SAMPLE	NO. OF LAB SAMPLES
2427-1F	214-4 41 52 A	A-DMS123 ✓	17908	7268	27		
	" 52 B	B-DMSB 1 ✓			4		
1F	214-4 41/42 52 C	C-DMSC 1 ✓			66 14	5	1
					21		
2923-10	214-4 41/42 105	105 ✓	6457	3558	24 8		
	214-4 41 106	106 ✓			16	3	1
90C0031	214-3 26 1	1 ✓	281500	82024	84		
	" 2	2 ✓			84		
	" 3	3 ✓			84		
	214-3 26 4	4 ✓			36		
	214-3 28 4	4 ✓			563 48	32	1
	" 5	5 ✓			84		
	" 6	6 ✓			84		
	" 7	7 ✓			59		

Omit Per BI MIN

Analytical Data on file

Telecon "

653

6749

SAMPLE Drum/Keg (415) — Lab Samples (61)

GROSS SAMPLE (61) — Reserve Samples (61)

TANTALUM / COLUMBIUM CONCENTRATES SAMPLING #1

BATCH NO. CONTRACT	MIF LOT #	NEW HAVEN LOT #	BULK WT (LBS) NET	STK WT (LBS) NET	NO. OF PCS / DRUMS	NO. OF DRUMS SAMPLED	NO. OF LAB SAMPLES
1087	WHSE. 214-4-45 / F	RPS ✓	1487	625	1	1	1
1106	214-4-11 1	1060001 ✓			10		
	214-4-21 2	1060002 ✓	26419	13349	41 13	5	1
	11 5	1060005 ✓			18		
1107	214-3-9 / 113	83/113 ✓			38		
	214-4-31 D	1070000 D ✓			2		
	214-4-11 E	1070000 E ✓	101,904	50242	162 5	13	1
	214-4-11 F	1070000 F ✓			6		
	214-4-11 G	1070000 G ✓			13		
	214-4-31/61 111	111 ✓			98		
					SWEEPING 2 NOT INCLUDED		
1107(2)	214-4-11 569	00 1107000 H ✓	2043	868	3	2	1
1108	214-4-21 13	11080013 ✓	10672	6197	10	3	1
	14	11080014 ✓			20 10		
1110	214-3-15 1	ERP 18984-A 1 ✓	3694	2006	10	2	1
	214-3-15 A+2	1A&2 ✓			18 3		
1116	214-4-21 00A	111 6000A ✓	3146	1215	9	2	1
1162	214-4-42 001	1162 ✓	4379	2317	7	2	1
1319	214-4-41/42 01F	DMS-137 ✓	13730	5603	50	5	1
1526	214-4-41/42 138	DMS138 ✓	14010	5494	52	5	1
2167	214-4-31 533	002167 1533 ✓	1762	688	Keys 3	2	1
2198	214-4-11 001	21980001 ✓	1771	775	4	2	1
2923-2F	214-4-41 108	108 ✓	14946	6996	55 24	5	1
	214-4-41 118	118 ✓			31		
3148	214-4-41 2272	2272 ✓	2026	829	8	2	1
3418	214-4-45 120	M-120 ✓	2000	1618	20	3	1
3508	214-4-41/42 2329	2329 ✓	715	305	3	2	1
3592	214-4-45 50	P902 ✓	10026	8095	100 50	8	1
	11 902	P902 ✓			50		
					548	64	

TANTALUM / COLUMBIUM CONCENTRATES SAMPLING

#2

NET

BATCH NO. CONTRACT	MIF LOT#	NEW HAVEN LOT#	BULK WT (Lbs)	STK WT (Lbs)	NO. OF ACS / DRUMS	NO. OF DRUMS SAMPLE	NO. OF LAB SAMPLES
	whse LOC:						
3774	214-4 41 199A	199A ✓	19448	7381	74 { 12	5	1
	/42 199B	199B ✓			29		
	199C	199C ✓			22		
	199D	199D ✓			11		
3793	214-4 41/42 203B	DMS 203B ✓	2435	962	9	2	1
3883	214-4 45 5992	5992 ✓	10011	8113	100 { 50	8	1
		5992 ✓			50		
3902	214-4 41/42 1	1 ✓	3768	2163	13	2	1
3922	214-4 41 206	DMS 206 ✓	(P) 8052	(P) 3751	30 { 16	5	1
		11C ✓			14		
3927	214-4 41 207	207 ✓	1699	962	7	2	1
3963	214-4 41 216	DMS 216 ✓	3323	1168	13 { 3	2	1
		11 ✓			10		
3972	214-4 41/42 1	1 ✓ ERR 8064	4055	1985	17 { 13	3	1
		1 ✓ 8005			4		
7061	214-4 NY 45 $ 1048	NY $ 1048 ✓	14176	11482	150 { 50	8	1
	11 $ 1048 ~~50~~	$ 1048 ✓			100		
7248	214-4 45 1138	1138 ✓	46118	37492	50 ✓	20	1
	11	11 ✓			50 ✓		
	11	11 ✓			50 ✓		
	11	11 ✓			460 { 100 ✓		
	11	11 F ✓			60 ✓		
	11	11 G ✓			50 ✓		
	11 1138	11 1138 ✓			100		
10032	214-4 41/42 RO E	RO E ✓	10798	4826	47	5	1
10045	214-4 41/42 53A	1053 ✓	10906	5936	38 { 8	5	1
	11 53B	1053 ✓			8		
	214-4 41/42 1053	1053 ✓			22		
10047	214-4 45 104	MGK 104 ✓			22		
	11 108	11 108 ✓	11076	5634	59 { 14	5	1
	11 110	11 110 ✓			8		
	11 112	11 112 ✓			15		
10224	214-4 41 59	59 ✓	5207	2807	8		
	60	60 ✓			8	3	1
	214-4 41/42 OA $	A $ ✓			20 { 4		
					1037	75	

TANTALUM / COLUMBIUM CONCENTRATES SAMPLING #3

BATCH NO. CONTRACT	M1F LOT #	NEW HAVEN LOT #	NET BULK WT (lbs)	STK WT (Lbs)	NO. OF PCS / DRUMS	NO. OF DRUMS SAMPLED	NO. OF LAB SAMPLES
	LOC BAY #						
10647	214-3 112	112 ✓	56445	29330	9		
	Bay 16 113	113 ✓			16		
	" 115	115 ✓			7		
	" 120	120 ✓			13		
	" 121	121 ✓			5		
	" 122	122 ✓			120 5	8	1
	214-3 123	123 ✓			5		
	Bay 9 " 124	124 ✓			5		
	" 125	125 ✓			5		
	" 126	126 ✓			5		
	" 130	130 ✓			34		
	214-3 16 228	MRC 228 ✓			10		
10647 ✓	214-3 9 VA- 9	MT1101 9 ✓			1		
10716	214-3 13 199	MGK 199 ✓	13552	9122	24	3	1
					25 1 Sampling		
check this 10717 (1)	214-3 14 105	RR# 122940 1105 ✓	30098	~~2874~~ 4347	54 43	5	1
	165	1165 ✓ RR# 122940			1 Bay		
10717 (2)	214-3 14 138	1138 ✓	32144	2215	Bay 16	3	1
10717 (3)	214-3 14 1140	1140 ✓	93794	(?) 32144	Bay 153	13	1
10717 (4)	214-3 14 146	1146 ✓	494424	25678	Bay 40		
	147	1147 ✓			113		
	46A	1146A ✓			40		
	46B	1146B ✓			40	20	1
	46C	1146C ✓			40		
	46D	1146D ✓			40		
	46E	1146E ✓			50		
	46F	1146F ✓			50		
	46G	1146G ✓			60		
283-1	214-3 Bay 16 107	107 ✓	38831	1785	10	2	1
78236	214-4 11 257 4	07823625714 ✓	44015	1571	5	2	1
	2678	07823626781 ✓			9 4		
9449-10	214-4 41/42 2	9441 2 ✓	82257	1200	9	2	1
					1869	52	

TANTALUM / COLUMBIUM CONCENTRATES SAMPLING #4

BATCH NO. CONTRACT	MIF LOT#	NEW HAVEN LOT#	BULK WT (Lbs)	STK WT (Lbs)	NO. OF RDS / DRUMS	NO. OF DRUMS SAMPLED	NO. OF LAB SAMPLES
			Net				
NSP 30 (1)	214-3 15 213	MRC 213	71173	3780	13	5	1
	" 305	MRC 305			2		
	" 309	MRC 309			31 10		
	353	MRC 353			6		
NSP 30 (2)	214-3 16 324	MRC 324	178194	8455	3		
	214-3 15 92	MRC 92			8		
	" 150	MRC 150			5		
	" 153	MRC 153			1		
	" 251	MRC 251			12		
	214-3 9 299	MRC 299			1	5	1
	214-3 15 300	MRC 300			2		
	" 312	MRC 312			1		
	214-3 9 313	MRC 313			1		
	214-3 15 314	MRC 314			2		
	" 315	MRC 315			1 1		
	" 317	MRC 317			7		
	" 318	MRC 318			1 1		
	214-3 9 325	MRC 325			9		
	214-3 15 326	MRC 326			3		
NSP 30 (3)	214-3 16 292	MRC 292	63281	17957	8		
	" 293	MRC 293			20		
	" 294	" 294			40		
	214-3 17 336	" 336			238 4	13	1
	214-3 16 339	" 339			34		
	214-3 17 340	" 340			44		
	214-3 16 357	" 357			15		
	214-3 16 358	" 358			83		
NSP 30 (4)	214-4 43 811	ONSP-GEO 811	184187	44368	275		
	214-3 17 816	GEO 816			110		
	214-3 17 817	GEO 817			109		
	214-3 16 818	GEO 818			922 108		
	214-3 16 819	GEO 819			107	32	1
	214-3 17 821	GEO 821			107		
Pour 1	214-3 16 833	GEO 833			103		
Pour 6	214-3 17 "	" "			3 (106)		
NSP 30 (5)	214-3 17 834	GEO 834	153752	32992	111		
	" 836	GEO 836			108		
	" 837	GEO 837			1133 1 1	32	1
	" 838	GEO 838			1 1		
	" 839	GEO 839			1 1		
	" 840	GEO 840			1 1		
	" 843	GEO 843			110		

TANTALUM / COLUMBIUM CONCENTRATES SAMPLING #5

BATCH NO. CONTRACT	M1F LOT#	NEW HAVEN LOT#	BULK WT (LBS) Net	STK WT (LBS)	NO. OF RDS / DRUMS	NO. OF DRUMS SAMPLED	NO. OF LAB SAMPLES
	214-3 15 126	MRC 126 ✓	44137	18913	11		
NSP 30 (6)	214-3 15 151	MRC 151 ✓			6		
	11 166	MRC 166 ✓			15		
	214-3 9 229	MRC 229 ✓			11		
	214-3 15 290	MRC 290 ✓			5		
	11 291	MRC 291 ✓			18		
	11 295	MRC 295 ✓			12	13	1
	11 296	MRC 296 ✓		217	7		
	214-3 9 297	MRC 297 ✓			7		
	214-3 16 311	MRC 311 ✓			3		
	214-3 15 343	MRC 343 ✓			4 3		
	214-3 15 348	MRC 348 ✓			2		
	214-3 9 354	MRC 354 ✓			8		
	214-3 16 355	MRC 355 ✓			6 7		
	214-3 15 356	MRC 356 ✓			2		
NSP 30 (7)	214-3 16 809	GEO 809 ✓	25745	7896	98		
	214-3 15 831	GEO 831 ✓			15	8	1
	11 832	GEO 832 ✓		129	16		
NSP 30 (8)	214-3 16 262	MRC 262 ✓	105472	48532	21		
	214-3 9 281	MRC 281 ✓			28		
	214-3 15 77	MRC 77 ✓			6		
	11 86	MRC 86 ✓			22		
	11 91	MRC 91 ✓			95		
	11 94	MRC 94 ✓			22		
	214-3 16 113	MRC 113 ✓			23		
	214-3 15 117	MRC 117 ✓			8		
	11 129	MRC 129 ✓			22		
	214-3 16 138	MRC 138 ✓			10		
	214-3 15 139	MRC 139 ✓			6	20	1
	11 173	MRC 173 ✓		428	1		
	11 174	MRC 174 ✓			1		
	11 175	MRC 175 ✓			8		
	11 176	MRC 176 ✓			1		
	11 177	MRC 177 ✓			1		
	11 178	MRC 178 ✓			1		
	11 179	MRC 179 ✓			8		
	11 180	MRC 180 ✓			1		
	214-3 16 183	MRC 183 ✓			8		
	214-3 15 186	MRC 186 ✓			12		
	214-3 9 187	MRC 187 ✓			1		
	214-3 15 189	MRC 189 ✓			1		
	11 190	MRC 190 ✓			8		
	11 193	MRC 193 ✓			10		
	11 195	MRC 195 ✓			8		

OVER

1774

TANTALUM / COLUMBIUM CONCENTRATES SAMPLING #6

BATCH NO. CONTRACT	WHSE LOC	MIF LOT #	NEW HAVEN LOT #	BULK WT (Lbs)	STK WT (Lbs)	NO. OF PCS / DRUMS	NO. OF DRUMS SAMPLE	NO. OF LAB SAMPLES
Balance				Net				
NSP 30 (8)	214-3 15	196	MRC 196 ✓			8		
	214-3 15	199	MRC 199 ✓			7		
NSP 30 (9)	214-3 15	206	MRC 206 ✓	125281	61646	8		
	"	216	MRC 216 ✓			22		
	"	217	MRC 217 ✓			22		
	"	218	MRC 218 ✓			22		
	"	219	MRC 219 ✓			21		
	"	222	MRC 222 ✓			22		
	"	223	MRC 223 ✓			22		
	"	224	MRC 224 ✓			15		
	214-3 16	226	MRC 226 ✓			9		
	"	227	MRC 227 ✓			15		
	214-3 15	238	MRC 238 ✓			8		
	"	239	MRC 239 ✓			8	20	1
	214-3 16	243	MRC 243 ✓			15		
	214-3 15	244	MRC 244 ✓			21		
	"	245	MRC 245 ✓			15		
	214-3 16	246	MRC 246 ✓			12		
	"	256	MRC 256 ✓			9		
	214-3 15	259	MRC 259 ✓			11		
	"	260	MRC 260 ✓			8		
	"	261	MRC 261 ✓			8		
	"	263	MRC 263 ✓			15		
	214-3 9	264	MRC 264 ✓			9		
	214-3 15	265	MRC 265 ✓			22		
	"	266	MRC 266 ✓			22		
	"	267	MRC 267 ✓			15		
	"	268	MRC 268 ✓			15		
	"	269	MRC 269 ✓			22		
	"	270	MRC 270 ✓			16		
	"	271	MRC 271 ✓			22		
	"	276	MRC 276 ✓			10		
	"	278	MRC 278 ✓			22		
	214-3 16	279	MRC 279 ✓			15		
NSP 30 (10)	214-3 17	280	MRC 280 ✓	650	172	3	2	1
NSP 30 (11)	214-3 16	286	MRC 286 ✓	2509	643	10 { 7	2	1
	214-3 17	287	MRC 287 ✓			3		
						511	24	

TANTALUM / COLUMBIUM CONCENTRATES SAMPLING #7

BATCH NO. CONTRACT	M&F LOT #	NEW HAVEN LOT #	BULK WT (LBS) NET	STK WT (LBS)	NO. OF BGS / DRUMS	NO. OF DRUMS SAMPLED	NO. OF LAB SAMPLES
NSP 30 (12)	214-3 17 342	MRC 342 ✓	20497	9313	4		
	214-3 15 144	MRC 144 ✓			5		
	" 164	MRC 164 ✓			2		
	" 247	MRC 247 ✓			4		
	214-3 9 272	MRC 272 ✓			7		
	214-3 15 273	MRC 273 ✓			2		
	214-3 16 277	MRC 277 ✓			3		
	214-3 15 282	MRC 282 ✓			3	5	1
	214-3 16 283	MRC 283 ✓			4		
	214-3 15 284	MRC 284 ✓			7		
	214-3 16 285	MRC 285 ✓			3		
	" 306	MRC 306 ✓			3		
	214-3 15 320	MRC 320 ✓			2		
	" 321	MRC 321 ✓			5		
	" 322	MRC 322 ✓			5		
	214-3 16 323	MRC 323 ✓			3		
	214-3 15 359	MRC 359 ✓			12		
NSP 30 (13)	214-3 16 087	MRC 87 ✓	21878	9414	25		
	214-3 15 100	MRC 100 ✓			11		
	" 162	MRC 162 ✓			10	5	1
	" 254	MRC 254 ✓			7		
	214-3 9 301	MRC 301 ✓			1		
	214-3 15 303	MRC 303 ✓			33		
NSP 30 (14)	214-3 16 351	MRC 351 ✓	8088	2698	14		
	214-3 15 81	MRC 81 ✓			2		
	" 274	MRC 274 ✓			2		
	" 275	MRC 275 ✓			3	5	1
	" 308	MRC 308 ✓			5		
	" 333	MRC 333 ✓			1		
	" 350	MRC 350 ✓			4		
	" 352	MRC 352 ✓			9		
NSP 38	214-3 15 22C	GEO 822C ✓	2443	1057	13	2	1
NSP 3N	214-3 31	3 NONS ✓	1188	333	3	2	1
NSP 4E	214-4 42 178	ONSP4E 178 ✓	35489	10944	23		
	" 182	ONSP4E 182 ✓			46		
	" 179	" " 179 ✓			7	5	1
	214-4 11 180	" " 180 ✓			4		
	214-4 42 181	" " 181 ✓			6		
1099-10	214-4 41/42 1	1 ✓	660	276	3	2	1
					316	26	

TANTALUM / COLUMBIUM CONCENTRATES SAMPLING #8

BATCH NO. CONTRACT	MIF LOT #	NEW HAVEN LOT #	BULK WT (Lbs)	STK WT (Lbs)	NO. OF PCS / DRUMS	NO. OF DRUMS SAMPLE	NO. OF LAB SAMPLES
24217-1F	214-4 41 52 A	A-DMS123	17908	7268	27		
	" 52 B	B-DMSB			4		
	214-4 1F 41/42 52 C	C-DMSC			66 { 14	5	1
					21		
2923-10	214-4 41/42 105	105	6457	3558	24 { 8		
	214-4 41 106	106			16	3	1
90C0031	214-3 26 1	1	28500	82024	84		
	" 2	2			84		
	" 3	3			84		
	214-3 26	4			36		
	214-3 28 4	4			563 { 48	32	1
	" 5	5			84		
	" 6	6			84		
	" 7	7			59		
					655		
					6744		

SAMPLE Drum/Keg	Lab Samples
(415)	(61)
GROSS SAMPLE	RESERVE Samples
(61)	(61)

NEW HAVEN DEPOT

7167609

TANTALUM

Pages 1-5 item on your list

Printed: 10/8/96

CMAT	COMMODITY	TYPE	ORIGIN	GRADE	LOT #	QUANTITY	UNIT	RR #	WHSE	SEC	BAY	NET WT.	CONTRACT #		
155	Tantalite	Natural Min.			1	3	Drums	6614	214	4	41	660	GS-OOP-1099-1 (SCM)		
155	Tantalite Ore Concentrates	Natural Min.			1	13	Drums	7970	214	4	41	3,768	GS-OOP-3902-1F (SCM)		
155	Tantalite	Natural Min.	Swedish		1	13	Drums	8064	214	4	41/42	3,144	GS-OOP-3972 (SCM) 1F		
155	Tantalite	Natural Min.	Swedish		1	4	Drums	8065	214	4	41/42	911	GS-OOP-3972 (SCM) 1F		
155	Tantalite Ore	Tantalum Natural Minerals			1	10	Drums	18984-A	214	3	15	3,000	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Natural Min.	Nigerian		2 Bag	9	Drums	6701	214	4	41	2,257	GS-OOP-949-1F (SCM)		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		12	9	Drums	19104	214	3	16	4,379	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		13	16	Drums	19105	214	3	16	7,665	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		15	7	Drums	19106	214	3	16	3,280	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		20	13	Drums	19107	214	3	16	6,535	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		21	5	Drums	19108	214	3	16	2,178	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		22	5	Drums	19109	214	3	16	2,153	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		23	5	Drums	19110	214	3	9	2,182	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		24	5	Drums	19111	214	3	9	2,200	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		25	5	Drums	19112	214	3	9	2,202	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		26	5	Drums	19113	214	3	16	2,184	Transfer Special Project FJO-935		
155	Tantalite Concentrates	Natural Min.			30	34	Drums	19114	214	3	16	16,643	Transfer Special Project FJO-935		
155	Tantalite Concentrates	Natural Min.			59	8	Drums	8476	214	4	41	2,157	GS-OOP-10224(SCM)-1F		
155	Tantalite	Natural Min.	Brazilian		60	8	Drums	8476	214	4	41	2,125	GS-OOP-10224(SCM)-1F		
155	Tantalite	Natural Min.	Brazilian		105	8	Drums	6591	214	4	41/42	2,192	GS-OOP-2923-1 (SCM)		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		106	16	Drums	6591	214	4	41	4,265	GS-OOP-2923-1 (SCM)		
155	Tantalite	Natural Min.	Brazilian		107	10	Drums	19115-A	214	3	16	3,831	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			108	24	Drums	6910	214	4	41	6,397.5	GS-OOP-2923-2F (SCM)		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			111	10	Drums	19362	214	4	51	6,590	Relocation Project DMO-00001		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			111	3	Drums	19362	214	4	51	1,567	Relocation Project DMO-00001		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			111	10	Drums	19362	214	4	51	6,603	Relocation Project DMO-00001		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			111	10	Drums	19362	214	4	51	6,448	Relocation Project DMO-00001		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			111	4	Drums	19362	214	4	51	2,284	Relocation Project DMO-00001		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			111	10	Drums	19364	214	4	51	6,566	Relocation Project DMO-00001		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			111	16	Drums	19362	214	4	61	10,635	Relocation Project DMO-00001		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			111	35	Drums	19364	214	4	61	22,988	Relocation Project DMO-00001	ADD to List	
155	Tantalite	Natural Min.	Brazilian		111-Sweepings	2	Drums		241	4	61	864			
155	Tantalite	Natural Min.	Belgian		118	31	Drums	6910	214	4	41	8,550	GS-OOP-2923-2F (SCM)		
155	Tantalite	Natural Min.			207	7	Drums	7681	214	4	41	1,699	GS-OOP-3927-1-Final		
155	Columbium-Tantalum Ore	Tantalum Source Material	British		1053	22	Drums	10998	214	4	41/42	6,594	GS-OOP-10045(SCM)-1-Final		
155	Columbium Tantalum Ore	Tantalum Source Material	S. Rhodesian		1105	43	Bags	12294D	214	3	14	3,098	GS-OOP-(D) 18002		
155	Columbium Tantalum Ore	Tantalum Source Material	Australian		1138	16	Bags	12427D	214	3	14	2,215	GS-OOP-10717-SCM		
155	Columbium Tantalum Ore	Tantalum Source Material	Brazilian		1140	153	Bags	12344 (D)	214	3	14	9,379	GS-OOP-(D)-18002		
155	Columbium-Tantalum Ore	Tantalum Source Material	Brazilian		1146	40	Bags	12421D	214	3	14	4,407	GS-OOP-(D) 18002		
155	Columbium Tantalum Ore	Columbium Tantalum	English		1147	113	Bags	12287D	214	3	14	9,915	GS-OOP (D) 18002		
155	Tantalite	Natural Min.	Malayan		1165	11	Drums	17163	214	3	14	4,347	GS-OOP-10717(SCM)		
155	Tantalite	Natural Min.	Australian		2272	8	Drums	6728	214	4	41	2,026	GS-OOP-3148-1F		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			2329	3	Drums	7224	214	4	41	715.5	GS-OOP-3508-1F (SCM)		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			001060001	10	Drums	19364	214	4	11	6,640	Relocation Project DMO-00001	55 Gal Drums	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			001060002	13	Drums	19364	214	4	21	8,765	Relocation Project DMO-00001	30 Gal Drums	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			001060005	18	Drums	19364	214	4	21	11,014	Relocation Project DMO-00001	30 Gal Drums	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			11080013	10	Drums	19363	214	4	21	5,364	Relocation Project DMO-00001	30 Gal Drums	013
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			11080014	10	Drums	19363	214	4	21	5,308	Relocation Project DMO-00001	30 Gal Drums	014
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			0011620001	7	Drums	19372	214	4	42	4,379	Relocation Project DMO-00001	15 Gal Drums	1162
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			0021671533	3	Drums	19371	214	4	31	1,762	Relocation Project DMO-00001	Kegs	2167
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			0021980001	4	Drums	19370	214	4	11	1,771	Relocation Project DMO-00001	15 Gal Drums	2193-1
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			0782362574	5	Drums	19369	214	4	11	2,322	Relocation Project DMO-00001	15 Gal Drums	2574
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			0782362678	4	Drums	19368	214	4	11	1,693	Relocation Project DMO-00001	15 Gal Drums	2678
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			0010700E	5	Drums	19362	214	4	11	3,454	Relocation Project DMO-00001	55 Gal Drums	1107000E
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			001107000D	2	Drums	19362	214	4	31	1,032	Relocation Project DMO-00001	55 Gal Drums	1107000
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			001107000F	6	Drums	19362	214	4	11	3,781	Relocation Project DMO-00001	55 Gal Drums	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			001107000G	13	Drums	19362	214	4	11	8,674	Relocation Project DMO-00001	55 Gal Drums	
155	Tantalite	Natural Min.			001107000H	3	Drums	19362	214	4	11	2,043	Relocation Project DMO-00001	50 Gal Drums	1107 (569)
155	Tantalite	Natural Min.			1053A	8	Drums	10998	214	4	41/42	2,184	GS-OOP-10045(SCM)-1-Final		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			1053B	8	Drums	10998	214	4	41/42	2,128	GS-OOP-10045(SCM)-1-Final		
155	Columbium Tantalum Ore	Tantalum Source Material	Brazilian		1116000A	9	Drums	19367	214	4	21	3,146	Relocation Project DMO-00001	50 Gal Drums	1116
155	Columbium Tantalum Ore	Tantalum Source Material	Brazilian		1146A	40	Bags	12421D	214	3	14	4,326	GS-OOP-(D) 18002		
155	Columbium Tantalum Ore	Tantalum Source Material	Brazilian		1146B	40	Bags	12421D	214	3	14	4,404	GS-OOP-(D) 18002		
155	Columbium Tantalum Ore	Tantalum Source Material	Brazilian		1146C	40	Bags	12421D	214	3	14	4,395	GS-OOP-(D) 18002		
155	Columbium Tantalum Ore	Tantalum Source Material	Brazilian		1146D	40	Bags	12421D	214	3	14	4,381	GS-OOP-(D) 18002		
155	Columbium Tantalum Ore	Tantalum Source Material	Brazilian		1146E	50	Bags	12421D	214	3	14	5,493	GS-OOP-(D) 18002		
155	Columbium Tantalum Ore	Tantalum Source Material	Brazilian		1146F	50	Bags	12421D	214	3	14	5,485	GS-OOP-(D) 18002		

CMAT	COMMODITY	TYPE	ORIGIN	GRADE	LOT #	QUANTITY	UNIT	RR #	WHSE	SEC	BAY	NET WT.	CONTRACT #
155	Columbium Tantalum Ore	Tantalum Source Material	Brazilian		1146G	60	Bags	12421D	214	3	14	6,618	GS-OOP-(D) 18002
155	Columbium Tantalum Ore Concentrates	Tantalite	Belgian		199-A	12	Drums	7289	214	4	41	3,325	GS-OOP-3774(SCM)-1-F
155	Tantalite	Natural Min.	Belgian		199-B	29	Drums	7289	214	4	41/42	7,917	GS-OOP-3774(SCM)-1-F
155	Tantalite	Natural Min.	Belgian		199-C	22	Drums	7289	214	4	41/42	5,355	GS-OOP-3774(SCM)-1-F
155	Tantalite	Natural Min.	Belgian		199-D	11	Drums	7289	214	4	41/42	2,851	GS-OOP-3774(SCM)-1-F
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			1A&2	3	Drums	18985-A	214	3	15	694	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			83/113	38	Drums	19122	214	3	9	21,282	Transfer Special Project FJO-935
155	Tantalite	Natural Min.	Belgian		A-DMS-123	31	Drums	6480	214	4	41	8,553	GS-OOP-2427-1(F) SCM
155	Tantalite Concentrates	Natural Min.	Brazilian		AS	4	Drums	8476	214	4	41/42	925	GS-OOP-10224(SCM)-1F
155	Tantalite	Natural Min.	Belgian		B-DMS-B1	14	Drums	6480	214	4	41	3,685	GS-OOP-2427-1(F) SCM
155	Tantalite	Natural Min.	Belgian		C-DMS-C-1	21	Drums	6480	214	4	41/42	5,670	GS-OOP-2427-1(F) SCM
155	Tantalite	Natural Min.			DMS-137	50	Drums	5881	214	4	41/42	13,729.5	GS-OOP-1319-1F SCM
155	Tantalite	Natural Min.	Belgian		DMS-138	52	Drums	5903	214	4	41/42	14,010	GS-OOP-1526-1F SCM
155	Tantalite Concentrates	Natural Min.			DMS-203-B	9	Drums	7290	214	4	41	2,434.5	GS-OOP-3793(SCM)-1-F
155	Columbium Tantalum Ore	Tantalite	Belgian		DMS-206	30	Drums	7628	214	4	41	8,052	GS-OOP-3922(SCM)-1-F
155	Columbium Tantalum Ore	Tantalite	Belgian		DMS-216	13	Drums	7707	214	4	41	3,323	GS-OOP-3953(SCM)1-F
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		GEO-809	98	Drums	18983	214	3	16	19,648	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		GEO-822C	13	Drums	19065	214	3	15	2,443	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		GEO-831	15	Drums	19063	214	3	15	3,007	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		GEO-832	16	Drums	19064	214	3	15	3,090	Transfer Special Project FJO-935
155	Tantalite	Tantalum Nat. Min.			MGK-104	22	Boxes	11149	214	4	45	1,981	GS-OOP-10047(SCM)-1F
155	Tantalite	Tantalum Nat. Min.			MGK-108	14	Drums	11149	214	4	45	3,660	GS-OOP-10047(SCM)-1F
155	Tantalite	Tantalum Nat. Min.			MGK-110	8	Drums	11149	214	4	45	3,273	GS-OOP-10047(SCM)-1F
155	Tantalite	Tantalum Nat. Min.			MGK-112	15	Boxes	11149	214	4	45	2,162	GS-OOP-10047(SCM)-1F
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Rhodesian		MRC-100	11	Drums	18988	214	3	15	3,300	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-113	23	Drums	19068	214	3	16	6,642	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-117	8	Drums	19000	214	3	15	2,150	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		MRC-126	11	Drums	19015	214	3	15	2,629	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-129	22	Drums	19016	214	3	15	6,424	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-138	10	Drums	19017	214	3	16	2,853	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-139	6	Drums	18989	214	3	15	1,595	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		MRC-144	5	Drums	19001	214	3	15	952	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		MRC-150	5	Drums	18990	214	3	15	1,282	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		MRC-151	6	Drums	19069	214	3	15	1,270	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		MRC-153	1	Drum	19002	214	3	15	300	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Rhodesian		MRC-162	10	Drums	19003	214	3	15	2,026	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Niberian		MRC-164	2	Drums	19004	214	3	15	486	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		MRC-166	15	Drums	19005	214	3	15	3,053	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-173	11	Drums	19018	214	3	15	2,200	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-174	11	Drums	19019	214	3	15	2,168	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-175	8	Drums	19020	214	3	15	2,266	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-176	11	Drums	19021	214	3	15	2,158	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-177	11	Drums	19022	214	3	15	2,188	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-178	11	Drums	19023	214	3	15	2,188	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			MRC-179	8	Drums	19070	214	3	15	2,185	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			MRC-180	11	Drums	19024	214	3	15	2,196	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			MRC-183	8	Drums	19071	214	3	16	2,208	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-186	12	Drums	19072	214	3	15	2,443	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-187	11	Drums	19025	214	3	9	2,201	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-189	11	Drums	19073	214	3	15	2,280	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-190	8	Drums	18991	214	3	15	2,197	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-193	10	Drums	19006	214	3	15	2,078	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-195	8	Drums	19007	214	3	15	2,190	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-196	8	Drums	19008	214	3	16	2,250	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-199	7	Drums	19074	214	3	15	2,100	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-206	8	Drums	19075	214	3	15	2,200	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Salt Lake City		MRC-213	13	Drums	19076	214	3	15	3,215	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-216	22	Drums	19077	214	3	15	4,426	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-217	22	Drums	19026	214	3	15	4,375	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-218	22	Drums	19078	214	3	15	4,380	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-219	21	Drums	19079	214	3	15	4,311	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-222	22	Drums	19027	214	3	15	4,393	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-223	22	Drums	19028	214	3	15	4,397	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-224	15	Drums	19080	214	3	15	4,394	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-226	9	Drums	19029	214	3	16	4,500	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-227	15	Drums	19081	214	3	16	4,358	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-228	10	Drums	19030	214	3	16	4,676	Transfer Special Project FJO-935

NEW HAVEN DEPOT

TANTALUM

Printed: 10/8/96

CMAT	COMMODITY	TYPE	ORIGIN	GRADE	LOT #	QUANTITY	UNIT	RR #	WHSE	SEC	BAY	NET WT.	CONTRACT #
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		MRC-229	11	Drums	19031	214	3	9	2,218	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-238	8	Drums	19032-A	214	3	15	2,177	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-239	8	Drums	19033	214	3	15	2,192	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-243	15	Drums	19082-A	214	3	16	4,368	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			MRC-244	21	Drums	19034	214	3	15	4,247	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-245	15	Drums	19035	214	3	15	4,504	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-246	12	Drums	19036	214	3	16	3,524	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		MRC-247	4	Drums	18992	214	3	15	843	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		MRC-251	12	Drums	18993	214	3	15	2,470	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Rhodesian		MRC-254	7	Drums	19037	214	3	15	1,940	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-256	9	Drums	19038-A	214	3	16	2,194	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-259	11	Drums	19039	214	3	15	2,191	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-260	8	Drums	19040	214	3	15	2,190	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-261	8	Drums	19041	214	3	15	2,182	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-263	15	Drums	19042	214	3	15	4,404	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-264	9	Drums	19043	214	3	9	4,435	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			MRC-265	22	Drums	19083	214	3	15	4,386	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-266	22	Drums	19044	214	3	15	4,393	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-267	15	Drums	19045	214	3	15	4,395	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-268	15	Drums	19046	214	3	15	4,380	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-269	22	Drums	19047	214	3	15	4,412	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-270	16	Drums	19048	214	3	15	4,791	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-271	22	Drums	19084	214	3	15	4,387	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		MRC-272	7	Drums	19049	214	3	9	1,320	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		MRC-273	2	Drums	19085-A	214	3	15	595	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan		MRC-274	2	Drums	19009	214	3	15	522	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan		MRC-275	3	Drums	19086	214	3	15	559	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-276	10	Drums	19087	214	3	15	2,920	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		MRC-277	3	Drums	18994	214	3	16	879	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-278	22	Drums	19050	214	3	15	6,487	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-279	15	Drums	19088	214	3	16	4,388	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		MRC-282	3	Drums	19010	214	3	15	739	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		MRC-283	4	Drums	19051	214	3	16	1,041	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		MRC-284	7	Drums	18995	214	3	15	1,935	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		MRC-285	3	Drums	19089	214	3	16	738	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		MRC-290	5	Drums	19090	214	3	15	1,066	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		MRC-291	18	Drums	19011	214	3	15	3,541	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		MRC-295	12	Drums	19052	214	3	15	2,400	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		MRC-296	7	Drums	19053	214	3	16	1,369	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		MRC-297	7	Drums	19054	214	3	9	1,385	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		MRC-299	1	Drum	19091	214	3	9	277	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		MRC-300	2	Drums	19012	214	3	15	311	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Rhodesian		MRC-301	1	Drum	19013	214	3	9	265	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	"		MRC-303	33	Drums	19092	214	3	15	6,647	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			MRC-305	2	Drums	19093	214	3	15	411	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalite Ore	Nigerian		MRC-306	3	Drums	18975	214	3	16	612	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan		MRC-308	5	Drums	19094	214	3	15	1,005	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	New Mexican		MRC-309	10	Drums	19095	214	3	15	2,312	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		MRC-311	3	Drums	19096	214	3	16	849	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		MRC-312	1	Drum	19097	214	3	15	241	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		MRC-313	1	Drum	19098	214	3	9	235	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		MRC-314	2	Drums	18976	214	3	15	405	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		MRC-315	11	Drums	18977	214	3	15	3,086	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		MRC-317	7	Drums	18978	214	3	15	1,456	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		MRC-318	11	Drums	19099	214	3	15	3,080	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			MRC-320	2	Drums	18979	214	3	15	408	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		MRC-321	15	Drums	18980	214	3	15	4,475	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		MRC-322	5	Drums	18981	214	3	15	1,329	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		MRC-323	3	Drums	19100	214	3	16	781	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		MRC-325	9	Drums	19055	214	3	9	1,740	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		MRC-326	3	Drums	18996	214	3	15	723	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan		MRC-333	1	Drum	18982	214	3	15	160	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		MRC-343	43	Drums	19056	214	3	15	8,653	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			MRC-348	2	Drums	19057	214	3	15	314	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan		MRC-350	4	Drums	19058	214	3	15	838	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			MRC-352	9	Drums	19059	214	3	15	1,824	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			MRC-353	6	Drums	19060	214	3	15	1,235	Transfer Special Project FJO-935

CMAT	COMMODITY	TYPE	ORIGIN	GRADE	LOT #	QUANTITY	UNIT	RR #	WHSE	SEC	BAY	NET WT.	CONTRACT #		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		MRC-354	8	Drums	19061	214	3	9	1,655	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		MRC-355	67	Drums	19062	214	3	16	13,388	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		MRC-356	2	Drums	19101	214	3	15	347	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		MRC-359	12	Drums	18997	214	3	15	2,303	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		MRC-77	6	Drums	18998	214	3	15	1,174	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan		MRC-81	2	Drums	18986	214	3	15	452	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-86	22	Drums	19066	214	3	15	4,352	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Rhodesian		MRC-87	25	Drums	18987-A	214	3	16	7,700	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			MRC-91	95	Drums	19014	214	3	15	28,340	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			MRC-92	8	Drums	18999	214	3	15	1,604	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-94	22	Drums	19067	214	3	15	4,324	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			ONSP-4E179	7	Drums	19361	214	4	42	2,847	Relocation Project DMO-00001	15 Gal Drums	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			ONSP-4E180	4	Drums	19365	214	4	11	1,988	Relocation Project DMO-00001	15 Gal Drums	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			ONSP-4E181	6	Drums	19366	214	4	42	2,110	Relocation Project DMO-00001	15 Gal Drums	
155	Tantalite Ore	Natural Min.	Brazilian		Rio E	47	Drums	10289	214	4	41/42	10,798.5	GS-OOP-10032(SCM)-1F		
155	Tantalite	Tantalum Nat. Min.	Australian		RPS	1	Drum	5916	214	4	45	1,487	GS-OOP-1087-1F (SCM)		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			VA-9	1	Drum	19103-A	214	3	9	167.75	Transfer Special Project FJO-935		
		TOTAL				3,246	Units	minus sweepings				814,467	Lbs		
155	Tantalum Oxide	Chemically Precipitated Tantalum Oxide	German		M 1-20 New York	20	Kegs	7017	214	4	45	2,000.5	GS-OOP-3418-1F(SCM)		
155	Tantalum Pentoxide	Chemically Precipitated Tantalum Oxide	German		P-902	50	Kegs	7402	214	4	45	5,012	GS-OOP-3592(SCM)-1		
155	Tantalum Oxide	Chemically Precipitated Tantalum Oxide	German		P-902	50	Kegs	7491	214	4	45	5,014	GS-OOP-3592(SCM)2F		
155	Tantalum Pentoxide	Chemically Precipitated Tantalum Oxide	German		S-992	50	Kegs	7864	214	4	45	5,007	GS-OOP-3883-2 (SCM)		
155	Tantalum Pentoxide	Chemically Precipitated Tantalum Oxide	German		S-992	50	Kegs	7936	214	4	45	5,004	GS-OOP-3883(SCM) 3F		
155	Tantalum Pentoxide	Chemically Precipitated Tantalum Oxide	German		S-1048-New York	50	Kegs	8017	214	4	45	4,980	GS-OOP-7061 (SCM) 1		
155	Tantalum Pentoxide	Chemically Precipitated Tantalum Oxide	German		S-1048	100	Kegs	8048	214	4	45	9,196	GS-OOP-7061-(SCM) 2F		
155	Tantalum Pentoxide	Chemically Precipitated Tantalum Oxide			S-1138	50	Kegs	8137	214	4	45	5,020	GS-OOP-7248-(SCM)-1		
155	Tantalum Pentoxide	Chemically Precipitated Tantalum Oxide		10	S-1138	50	Kegs	8258	214	4	45	5,020	GS-OOP-7248(SCM)-3		
155	Tantalum Oxide	Chemically Precipitated Tantalum Oxide			S-1138	50	Kegs	8477	214	4	45	5,004	GS-OOP-7248 (SCM)-2		
155	Tantalum Oxide	Chemically Precipitated Tantalum Oxide	German		S-1138	100	Kegs	9092	214	4	45	10,005	GS-OOP-7248-(SCM)-4F		
155	Tantalum Oxide	Chemically Precipitated Tantalum Oxide	German		S-1138/F	60	Kegs	9871	214	4	45	6,020	GS-OOP-7248(SCM)-7F		
155	Tantalum Oxide	Chemically Precipitated Tantalum Oxide	German		S-1138G	50	Kegs	9609	214	4	45	5,031.5	GS-OOP-7248(SCM)-6		
155	Tantalum Oxide	Chemically Precipitated Tantalum Oxide	German		S-1138	100	Kegs	10573	214	4	45	10,017	GS-OOP-7248(SCM)-5		
		TOTAL				830	Kegs					82,331	Lbs		
155	Tantalum Pentoxide	Natural Concentrates			1	84	Drums	19411	214	3	26	42,000	DLA300-90-C-0031		
155	Tantalum Pentoxide	Natural Concentrates			2	84	Drums	19412	214	3	26	42,000	DLA300-90-C-0031		
155	Tantalum Pentoxide	Natural Concentrates			3	84	Drums	19418	214	3	26	42,000	DLA300-90-C-0031		
155	Tantalum Pentoxide	Natural Concentrates			4	36	Drums	19419	214	3	26	18,000	DLA300-90-C-0031		
155	Tantalum Pentoxide	Natural Concentrates			4	48	Drums	19419	214	3	28	24,000	DLA300-90-C-0031		
155	Tantalum Pentoxide	Natural Concentrates			5	84	Drums	19420	214	3	28	42,000	DLA300-90-C-0031		
155	Tantalum Pentoxide	Natural Concentrates			6	84	Drums	19426	214	3	28	42,000	DLA300-90-C-0031		
155	Tantalum Pentoxide	Natural Concentrates			7	59	Drums	19429	214	3	28	29,500	DLA300-90-C-0031		
		TOTAL				563	Drums					281,500	Lbs		
155	Columbium-Tantalum Concentrates	Chemically Processed			MGK-199	24	Drums	17200	214	3	13	13,268	GS-OOP-10716(SCM)		
155	Columbium-Tantalum Concentrates	Chemically Processed			MGK-199	1	Cont Sweep	17200	214	3	13	84	GS-OOP-10716(SCM)		
		TOTAL				25	Drums					13,352	Lbs		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	MRC-357	15	Drums	18946	214	3	16	3,082	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	GEO-833	106	Drums	18947	214	3	17	21,228	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	GEO-834	111	Drums	18948	214	3	17	22,037	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	GEO-837	111	Drums	18949	214	3	17	22,031.5	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	GEO-838	111	Drums	18950	214	3	17	22,127.5	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	GEO-839	111	Drums	18951	214	3	17	22,056.5	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	GEO-840	111	Drums	18952	214	3	17	22,056	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	GEO-843	110	Drums	18953	214	3	17	21,826	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	GEO-817	109	Drums	18954	214	3	17	21,785.25	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	GEO-818	108	Drums	18955	214	3	16	21,466	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	GEO-821	107	Drums	18956	214	3	17	21,111.5	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	GEO-836	108	Drums	18957	214	3	17	21,617	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Canada	11A	MRC-280	3	Drums	18958	214	3	17	650	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	MRC-292	8	Drums	18959	214	3	16	1,665	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	MRC-340	44	Drums	18960	214	3	17	13,222	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	MRC-351	14	Drums	18961	214	3	16	2,728	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	GEO-816	110	Drums	18962	214	3	17	22,432.5	Transfer Special Project FJO-935		

CMAT	COMMODITY	TYPE	ORIGIN	GRADE	LOT #	QUANTITY	UNIT	RR #	WHSE	SEC	BAY	NET WT.	CONTRACT #		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Brazil	2A	MRC-262	21	Drums	18963	214	3	16	4,445	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Brazil	2A	MRC-281	28	Drums	18964	214	3	9	5,676	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	India	2A	MRC-286	7	Drums	18965	214	3	16	1,909	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	India	2A	MRC-287	3	Drums	18966	214	3	17	600	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	MRC-293	20	Drums	18967	214	3	16	3,986	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	MRC-294	40	Drums	18968	214	3	16	8,022	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Australia	2A	MRC-324	3	Drums	18969	214	3	16	683	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	MRC-336	4	Drums	18970	214	3	17	1,221	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	MRC-339	24	Drums	18971	214	3	16	7,220	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Nigerian	2A	MRC-342	4	Drums	18972	214	3	17	1,061	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	MRC-358	83	Drums	18973	214	3	16	24,863	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	GEO-819	107	Drums	18974	214	3	16	21,298.5	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			3 NONG	3	Drums	19357	214	4	31	1,188	Relocation Project DMO-00001	Drums	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			ONSP-30811	275	Drums	19358	214	4	42	54,866	Relocation Project DMO-00001	Drums	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			ONSP-4E178	23	Drums	19359	214	4	42	9,223	Relocation Project DMO-00001	Drums	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			ONSP 4E182	46	Drums	19360	214	4	42	19,321	Relocation Project DMO-00001	Drums	
		TOTAL				2,088	Drums					448,705	Lbs		
155		AMP INFORMATION				6,752	Drums					1,640,355	Lbs		
		UNCOMITTED QUANTITIES										820	ST		

CODE- 155 | NOTI[illegible]ATION OF STOCKPILE INSPECTION | 3529

1. NAME AND LOCATION OF DEPOT OR FACILITY	2. NAME AND TYPE OF COMMODITY	3. SERIAL NO.
DLA/DNSZ New Haven Depot, IN 46774-9644	Columbium Tantalum Source Material Type - Columbium Naterial Materia	83 4.REGION HMQ

DATE	A.LAST	6.TYPE OF STORAGE AND SPECIFIC DEPOT AREA
	23-May-95	Warehouse Location - 214, Section 3, Bays 9, 16 and 17 214, Section 4, Bays 41 and 42 214, Section 4 Crane transfer material Bay43
	B. THIS 4-Jan-96	

7. NAME AND TITLE OF PERSON RESPONSIBLE FOR MATERIAL	7A. TEL. NO. OR CODE	7B. EXTENSION
FREDERIC W. BROOKS, DEPOT MANAGER	219 749-5953	

INSPECTION DATA (Check and complete. Explain negative responses.)					YES	NO
8. STORAGE	A. Storage Facilities Are of the Type Prescribed In the Storage Manual				X	
	B. Storage Facilities Are Maintained In Good Order.				X	
9. MATERIAL	A. Material Is Stored In the Manner Prescribed In the Storage Manual.				X	
	B. Material Is Free of Deterioriration, Infestation, Contamination, Commingling, Migration and Erosion.				X	
10. RECORDS	A. Depot Manager Confirmed that all entries have been Posted.				X	
	B. Depot Postings Indicate Last RR No.	19360	Dated	10-May-90		
	Last OSR No.	17008	Dated	9-Apr-75	X	
11. UNITS	Quantity indicated In Item 14. reflects Depot Postings and agrees with actual and/or computed count.				X	
12. SECURITY AND FIRE PROTECTION	Security and Fire Protection are being provided In accordance with Quality Assurance and Materials Inspection Handbook and Storage Manual Requirements.				X	
13. CONTAINERS, PILES OR OTHER UNITS	A. Material Is Stored In Proper Containers (Check only if applicable)				X	
	B. All containers, Piles and/or Units Are Marked as Prescribed In the Storage Manual.				X	
	C. Condition of Containers (Give exact number in Class III under remarks)	(1) CLASS I 90%	(2) CLASS II 10%	(3) CLASS II %		

14. DESCRIPTION OF CONTAINERS, PILES, OR OTHER UNITS

PRO-GRAM a.	TYPE (Pile, case, ingot, bale, etc.)	WIDTH c.	LENGTH d.	HEIGHT e.	DIAM-ETER	g. WEIGHT OF UNIT (1) GROSS	(2) NET	TOTAL NUMBER OF UNITS	i. TOTAL WEIGHT LBS NET
NDS	Drums of Various Sizes							1,763	
NDS	15 Gal. Drums			23"	14"		200	72	
NDS	8 Gal. Drums			14"	14"		400	275	
						Total Qty.	=	2,110	454,060

15. REMARKS (Review all other appropriate questions contained in "guide for the inspection of stockpiled materials and storage facilities, " and, if deficiencies are found, give the apprpriate guide numbers and complete details in this block)

The computed count of (2,110) drums is three (3) drums more than what is recorded on the 46 record card.
Some of the material was redrumed prior to the shippment from Crane Depot to New Haven Depot.
A total of (347) drums remain in this area , some drums have not been identified to weather they are either Columbium or Tantalum ty
"Radioactive Material" signs are posted.
Radioactive material report attached.

16. RECOMMENDATIONS (Not to be construed by storage depot or facility as authorization to proceed with remedial measures beyond the scope of usual authority)

That this material remain in this area until identification for tags and marking is completed.

Combined with 3526 with 15 Jul 96 DMW

17. DISTRIBUTION					
	[X] Q.A. DIVISION	[X] Q. A. ZONE BRANCH	[ ] SUPERVISORY Q.A.
	[X] ORIGINATING DEPOT	[X] STOCKPILE OP. DIVISION	[ ] CONTRACTING OFFICER
	[ ] FINANCE	[ ] CONTRACTOR	[X] OTHER HMQB DNSC-O

18. NAME OF INSPECTOR (Type or print)	18A. SIGNATURE	18. DATE OF SIGNATURE
William J. Till, QAS	W J Till	5-Jan-96

DLAH FORM 30, Jul 93 This form is a computer generated version of DLAH Form 30 Dec 88

MONITORING RADIATION REPORT

Monitors BILL TILL

Date 16 Jan 96

Report No. 83

DLA/DNSZ # 3529

TIME	LOCATION	OBJECT OR PERSON MONITORED	INSTRUMENT USED	SHIELD Open	SHIELD Closed	DISTANCE	RANGE	READING	DOSE RATE
	Whse/Sect/Bay's 214-3-9,16 & 17	Columbium-Tantalum Source Mat'l Type-Columbium Nat'l Mineral	Eberline E-120/Fag		X	Contact	X 1	4	0.4 mr/h
	214-4-41 & 42	" " "			X	Contact	X 1	4	0.4 mr/h
	214-4-42 & 43 51/61 52/62	Material from Crane. Columbite			X	Contact	X 1	5	0.5 mr/h
		Background Radiation 0.02 mr/hr							

COMMENTS:

Maximum reading found.
Condition of storage area is good.
Depot personnel exposure records are maintained and exposure reading are recorded.
Source material license # STC-133 and NRC regulations are posted in depot office.

COLUMBIUM-TANTALUM SOURCE MATERIAL at NEW HAVEN, IN

as of : 9/19/96

QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	TIO2	H2O	SIO
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0010870	01F	DRUMS	625.00	1,487.00	130.00	1.00	ORIGIN UNKNOWN 635	513400	124800	004400	001000	003600
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	H2O
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0011060	001	DRUMS	3,088.00	6,640.00	942.00	10.00	ORIGIN UNKNOWN 635	567800	202900	023300	020400	000400
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	H2O	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0011060	002	DRUMS	3,785.00	8,765.00	1,338.00	13.00	ORIGIN UNKNOWN 635	527300	218400	020000	023200	000200	0041/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0011060	005	DRUMS	6,476.00	11,014.00	668.00	18.00	ORIGIN UNKNOWN 635	718000	086700	028800	012000	0012/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	H2O
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	001107/	113	DRUM	10,881.00	21,282.00	2,185.00	38.00	ORIGIN UNKNOWN 635	624300	146900	031800	019170	000330
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	H2O
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0011070	00D	DRUMS	380.00	1,032.00	242.00	2.00	ORIGIN UNKNOWN 635	450200	335900	011900	012800	000200
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	H2O	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0011070	00E	DRUMS	1,817.00	3,454.00	148.00	5.00	ORIGIN UNKNOWN 635	642200	061100	023800	012200	000400	0010/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	H2O	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0011070	00F	DRUMS	1,755.00	3,781.00	420.00	6.00	ORIGIN UNKNOWN 635	566900	159000	036000	010300	000200	0028/1

COLUMBIUM-TANTALUM SOURCE MATERIAL at NEW HAVEN, IN

as of : 9/19/96

QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	H2O	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0011070	00G 214-4-11	DRUMS	4,345.00	8,674.00	658.00	13.00	ORIGIN UNKNOWN 635	611700	108500	030800	020200	000300	0018/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT	
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0011070	111 214-4-51/61	DRUMS	31,064.00	64,157.00	7,803.00	98.00 / 16	ORIGIN UNKNOWN 635	591200	174000	018300	016500	0025/1	
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT	
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0011076	569 214-4-11	DRUMS	868.00	1,567.00	21.00	3.00 / 3	ORIGIN UNKNOWN 635	676400	019000	015000	013200	0003/1	
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	H2O	
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0011080	013 214-4-21	DRUMS	3,113.00	5,364.00	352.00	10.00	ORIGIN UNKNOWN 635	708600	094000	010500	018000	000200	
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	H2O	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0011080	014 214-4-21	DRUMS	3,084.00	5,308.00	346.00	10.00 / 20	ORIGIN UNKNOWN 635	709400	093200	010500	018000	000200	0013/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT	
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0011100	001 2	DRUM	1,619.00	3,000.00	156.00	10.00	ORIGIN UNKNOWN 635	659050	074250	002800	001800	0009/1	
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT	
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0011101	A+2 214-3-15	DRUM	387.00	694.00	27.00	3.00 / 13	ORIGIN UNKNOWN 635	680700	055300	000100	001400	0008/1	
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT	
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0011160	00A 214-4-27	DRUMS	1,215.00	3,146.00	582.00	9.00 / 9	ORIGIN UNKNOWN 635	471500	264800	021600	010800	0056/1	

COLUMBIUM-TANTALUM SOURCE MATERIAL at NEW HAVEN, IN

as of : 9/19/96

QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0011620	001	DRUMS	2,317.00	4,379.00	376.00	7.00 / 7	ORIGIN UNKNOWN 635	646000	122900	036600	007600	0019/1
		214-4-42											
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	H2O	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0013190	01F	DRUMS	5,603.00	13,729.00	2,749.00	50.00 / 50	ORIGIN UNKNOWN 635	498300	286400	005500	006400	000300	0057/1
		214-4-41&42												
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	H2O	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0015260	138	DRUMS	5,494.00	14,010.00	2,607.00	52.00	ORIGIN UNKNOWN 635	478800	266200	006000	007200	000400	0056/1
		214-4-41&42												
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT	
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0021671	533	DRUMS	688.00	1,762.00	339.00	3.00 / 3	ORIGIN UNKNOWN 635	477000	275000	007600	006000	0058/1	
		214-4-31												
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT	
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0021980	001	DRUMS	775.00	1,771.00	314.00	4.00 / 4	ORIGIN UNKNOWN 635	534600	253800	015600	018800	0047/1	
		214-4-11												
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	MNO	FEO	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0029230	108	DRUMS	2,441.00	6,398.00	768.00	24.00	ORIGIN UNKNOWN 635	465800	171800	076400	034000	040400	166600	0037/1
		214-4-41													
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	H2O	MNO	FEO
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0029230	118	DRUMS	4,535.00	8,550.00	334.00	31.00 / 55	ORIGIN UNKNOWN 635	647700	055900	121800	005600	000100	032600	097800
		214-4-41													
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	H2O	RAT	
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0031482	272	DRUMS	829.00	2,026.00	356.00	8.00 / 8	ORIGIN UNKNOWN 635	499500	251500	036800	019600	000200	0050/1	
		214-4-41													

COLUMBIUM-TANTALUM SOURCE MATERIAL at NEW HAVEN, IN

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QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	H2O	SIO
15560130 TANT H O C OTHER TA2O5 MIN 98(NOT MEET GR 2 OR 1	0034181	M-20 214-4-45	BARREL	1,618.00	2,000.00	9.00	20.00	ORIGIN UNKNOWN 635	988000	006600	000300	000500

QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	H2O	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0035082	2329 329 ?	DRUMS	305.00	716.00	119.00	3.00	ORIGIN UNKNOWN 635	520600	236900	052900	012800	000100	0046/1

QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA205	CB205	H20	FEO
15560130 TANT H O C OTHER TA2O5 MIN 98(NOT MEET GR 2 OR 1	0035921	-50 214-4-45	BARREL	4,057.00	5,012.00	15.00	50.00	ORIGIN UNKNOWN 635	988500	004400	000300	000800

QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA205	CB205	H20	SIO	FEO
15560130 TANT H O C OTHER TA2O5 MIN 98(NOT MEET GR 2 OR 1	003592P	902 214-4-45	BARREL	4,038.00	5,014.00	34.00	50.00	ORIGIN UNKNOWN 635	983300	009800	000400	000400	000700

QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	H2O	RAT
15510140 COL N M OTHER RAT 10/1 OR LESS TA2O5 25(OR MORE	0037741	199 99C 214-4-41&42	DRUM	1,620.00	5,355.00	1,419.00	22.00	BASUTOLAND	369400	379200	017400	003200	000200	010311

QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	H2O	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0037741	99A 214-4-41	DRUMS	1,352.00	3,325.00	579.00	12.00	ORIGIN UNKNOWN 635	496600	249200	011100	010800	000300	0050/1

QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	H2O	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0037741	99B 214-4 41&42	DRUMS	2,772.00	7,917.00	2,017.00	29.00	ORIGIN UNKNOWN 635	427600	364400	015800	004800	000300	0085/1

QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	H2O
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0037741	99D 214-4-41&42	DRUMS	1,637.00	2,851.00	227.00	11.00	ORIGIN UNKNOWN 635	701100	113800	012300	003200	000300

COLUMBIUM-TANTALUM SOURCE MATERIAL at NEW HAVEN, IN

as of : 9/19/96

QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	H2O	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0037932	203 03B 214-4-41	DRUMS	962.00	2,435.00	489.00	9.00 / 9	ORIGIN UNKNOWN 635	482600	287300	013800	008800	000300	0060/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA205	CB205	H20	FE		
15560130 TANT H O C OTHER TA2O5 MIN 98(NOT MEET GR 2 OR 1	003883S	992 214-4-45	BARREL	8,113.00	10,011.00	52.00	100.00 / 100	ORIGIN UNKNOWN 635	989500	007400	000800	000600		
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2		
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0039020	001 214-4-41	DRUMS	2,163.00	3,768.00	198.00	13.00 / 13	ORIGIN UNKNOWN 635	700800	075000	075700	004800		
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	H2O	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0039220	206 214-4-41	DRUMS	3,751.00	8,052.00	1,407.00	30.00 / 30	ORIGIN UNKNOWN 635	568800	250000	012500	004800	000300	0044/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	H2O	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0039270	207 214-4-41	DRUMS	962.00	1,699.00	130.00	7.00 / 7	ORIGIN UNKNOWN 635	691400	109600	008400	005600	000100	0016/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIOI	H2O	MNO
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0039630	216 214-4-41	DRUMS	1,168.00	3,323.00	714.00	13.00 / 13	ORIGIN UNKNOWN 635	429100	307200	011300	003600	000200	021200
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	TIO2	H2O	MNO	FEO	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0039720	001 214-4-41/42	DRUMS	1,985.00	4,055.00	267.00	17.00 / 17	ORIGIN UNKNOWN 635	597700	094200	033600	000200	023300	009500	0016/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA205	CB205	H20				
15560130 TANT H O C OTHER TA2O5 MIN 98(NOT MEET GR 2 OR 1	0070610	050 214-4-45	BARREL	7,445.00	9,196.00	39.00	100.00	ORIGIN UNKNOWN 635	988500	006000	002500			

COLUMBIUM-TANTALUM SOURCE MATERIAL at NEW HAVEN, IN

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QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA205	CB205	H20		
15560130 TANT H O C OTHER TA2O5 MIN 98(NOT MEET GR 2 OR 1	0070611	048	BARREL 214-4-45	4,037.00	4,980.00	18.00	50.00 / 150	ORIGIN UNKNOWN 635	989800	005200	000900		
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA205	CB205	H20	SIO	FEO
15560130 TANT H O C OTHER TA2O5 MIN 98(NOT MEET GR 2 OR 1	0072480	101	BARREL	4,069.00	5,020.00	22.00	50.00	ORIGIN UNKNOWN 635	989700	006200	000200	000400	000800
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA205	CB205	H20	SIO	FEO
15560130 TANT H O C OTHER TA2O5 MIN 98(NOT MEET GR 2 OR 1	0072480	200	BARREL	4,077.00	5,009.00	12.00	50.00	ORIGIN UNKNOWN 635	993800	003400	002500	000200	000400
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA205	CB205	H20	SIO	FEO
15560130 TANT H O C OTHER TA2O5 MIN 98(NOT MEET GR 2 OR 1	0072480	250	BARREL	4,064.00	4,996.00	12.00	50.00	ORIGIN UNKNOWN 635	993300	003400	002500	000200	000500
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA205	CB205	TI02	H20	FE
15560130 TANT H O C OTHER TA2O5 MIN 98(NOT MEET GR 2 OR 1	0072480	350	BARREL	8,136.00	10,017.00	15.00	100 150.00	ORIGIN UNKNOWN 635	991700	002200	001200	002100	000300
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA205	CB205	H20	FE	
15560130 TANT H O C OTHER TA2O5 MIN 98(NOT MEET GR 2 OR 1	0072480	351	BARREL	4,095.00	5,032.00	6.00	50.00	ORIGIN UNKNOWN 635	993700	001800	002000	000300	
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA205	CB205	H20	FE	CB2O
15560130 TANT H O C OTHER TA2O5 MIN 98(NOT MEET GR 2 OR 1	0072480	401	BARREL	4,897.00	6,020.00	5.00	60.00	ORIGIN UNKNOWN 635	993200	001200	001600	000800	000000
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA205	CB205	H20	SIO	FEO
15560130 TANT H O C OTHER TA2O5 MIN 98(NOT MEET GR 2 OR 1	0072481	150 /50	BARREL	4,080.00	5,020.00	7.00	50.00	ORIGIN UNKNOWN 635	992500	002000	002100	000200	000800

COLUMBIUM-TANTALUM SOURCE MATERIAL at NEW HAVEN, IN

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QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	H2O	FE
15560130 TANT H O C OTHER TA2O5 MIN 98(NOT MEET GR 2 OR 1	0072481	138	BARREL	4,074.00	5,004.00	15.00	50.00	ORIGIN UNKNOWN 635	994200	004300	001000	000700

QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	H2O	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	010032R	IOE	DRUMS	4,826.00	10,798.00	1,873.00	47.00	ORIGIN UNKNOWN 635	545700	248100	009600	007200	000100	0045/1

QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	FEO	RCE
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0100450	53A	BAGS	1,117.00	2,184.00	195.00	8.00	ORIGIN UNKNOWN 635	624400	127900	039800	017200	120900	000000

QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	MNO	FEO	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0100450	53B	BAGS	1,098.00	2,128.00	178.00	8.00	ORIGIN UNKNOWN 635	630200	119800	039900	017200	025700	119000	0019/1

QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	MNO	FEO
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0100451	053	BAGS	3,721.00	6,594.00	340.00	22.00	ORIGIN UNKNOWN 635	689000	073700	037700	014000	016400	129900

QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0100470	104	BOXES	848.00	2,069.00	336.00	22.00	ORIGIN UNKNOWN 635	500200	232000	0046/1

QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0100470	108	BARRELS	2,712.00	3,675.00	35.00	14.00	ORIGIN UNKNOWN 635	902000	013700	0002/1

QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0100470	110	BARRELS	1,273.00	3,273.00	522.00	8.00	ORIGIN UNKNOWN 635	475100	228100	0048/1

COLUMBIUM-TANTALUM SOURCE MATERIAL at NEW HAVEN, IN

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QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0100470	112	BOXES	801.00	2,059.00	328.00	15.00 / 83	ORIGIN UNKNOWN 635	475100	228100	0048/1

QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	H2O	MNO	FEO	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0102240	059	DRUMS	1,204.00	2,157.00	154.00	8.00	ORIGIN UNKNOWN 635	681400	102300	034500	014800	000200	013000	129900	0015/1

QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	H2O	MNO
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0102240	060	DRUMS	1,100.00	2,125.00	160.00	8.00	ORIGIN UNKNOWN 635	632000	107700	050300	017600	000100	022900

QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA205	CB205	SNO2	TIO2	H20	MNO
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0102240	0AS	DRUM	503.00	925.00	99.00	4.00 / 20	ORIGIN UNKNOWN 635	664500	153300	003400	017600	000300	072200

QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	H2O
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0106470	012	DRUM	2,476.00	4,379.00	277.00	9.00	ORIGIN UNKNOWN 635	690400	090400	022100	016000	000200

QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0106470	013	DRUM	3,883.00	7,665.00	675.00	16.00	ORIGIN UNKNOWN 635	618500	126000	027500	018700

QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	H2O	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0106470	015	DRUM	1,493.00	3,280.00	335.00	7.00	ORIGIN UNKNOWN 635	555800	146200	003300	024000	000200	0026/1

QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	H2O	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0106470	020	DRUM	2,842.00	6,535.00	848.00	13.00	ORIGIN UNKNOWN 635	531100	185600	018000	023100	000200	0035/1

COLUMBIUM-TANTALUM SOURCE MATERIAL at NEW HAVEN, IN

as of : 9/19/96

QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	H2O	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0106470	021	DRUM	1,209.00	2,178.00	163.00	5.00 50	ORIGIN UNKNOWN 635	677800	107000	019100	017200	000300	0015/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	H2O	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0106470	022	DRUM	837.00	2,153.00	370.00	5.00	ORIGIN UNKNOWN 635	474800	245800	025300	029200	000200	0052/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	H2O	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0106470	023	DRUM	1,166.00	2,182.00	174.00	5.00	ORIGIN UNKNOWN 635	652700	114000	034300	019200	000200	0017/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	H2O	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0106470	024	DRUM	1,301.00	2,200.00	99.00	5.00	ORIGIN UNKNOWN 635	722200	064100	031600	016800	000200	0089/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	H2O	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0106470	025	DRUM	1,302.00	2,202.00	99.00	5.00	ORIGIN UNKNOWN 635	722200	064100	031600	016800	000200	0089/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	H2O	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0106470	026	DRUM	1,292.00	2,184.00	98.00	5.00	ORIGIN UNKNOWN 635	722200	064100	031600	016800	000200	0089/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	H2O	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0106470	030	DRUM	8,951.00	16,643.00	1,288.00	34.00	ORIGIN UNKNOWN 635	656700	110700	039300	020300	000300	0017/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT	
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0106470	228	DRUM	2,496.00	4,676.00	454.00	10.00	ORIGIN UNKNOWN 635	651700	139000	012400	017800	0121/1	

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QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	010647V	A-9	DRUM	82.00	167.00	17.00	1.00 / 10	ORIGIN UNKNOWN 635	600100	145000	021000	0024/1

QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA205	CB205	H20	RAT
15550110 TANT C P OTHER TA2O5 25(-97.99(NOT MEET GR 2 OR 1	0107160	199	DRUM	9,122.00	13,352.00	252.00	25.00	ORIGIN UNKNOWN 635	834200	027000	001100	0003/1

QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	MNO	FEO	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0107171	105	BAGS	1,284.00	3,098.00	562.00	43.00	ORIGIN UNKNOWN 635	506200	259600	016400	006400	113200	049500	0051/1

QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	FEO	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0107171	138	BAGS	770.00	2,215.00	531.00	16.00	ORIGIN UNKNOWN 635	424700	342900	025900	004400	106100	0081/1

QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	H2O	MNO	FEO
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0107171	140	BAGS	3,214.00	9,379.00	1,975.00	153.00	ORIGIN UNKNOWN 635	418400	301200	015200	010800	000200	093900	111300

QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	MNO	FEO	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0107171	146	BAGS	2,524.00	4,407.00	287.00	40.00	ORIGIN UNKNOWN 635	699400	093100	019400	022000	014300	122200	0013/1

QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	MNO	FEO	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0107171	147	BAGS	4,005.00	9,915.00	1,749.00	113.00	ORIGIN UNKNOWN 635	493200	252300	019800	012800	114800	060500	0051/1

QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	MNO	FEO
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0107171	165	DRUMS	1,477.00	4,347.00	950.00	11.00	ORIGIN UNKNOWN 635	415000	312700	037200	008800	075700	094600

COLUMBIUM-TANTALUM SOURCE MATERIAL at NEW HAVEN, IN

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QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	MNO	FEO	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0107171	46A	BAGS	2,474.00	4,326.00	283.00	40.00	ORIGIN UNKNOWN 635	698400	093700	020200	014800	014300	137000	0013/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	MNO	FEO	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0107171	46B	BAGS	2,006.00	4,404.00	571.00	40.00	ORIGIN UNKNOWN 635	556200	185600	023400	024000	038100	120300	0033/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA205	CB205	SN02	TI020	MNO	FEO	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0107171	46C	BAGS	2,526.00	4,395.00	278.00	40.00	ORIGIN UNKNOWN 635	701800	090600	021000	014800	018400	133800	0013/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	MNO	FEO	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0107171	46D	BAGS	2,023.00	4,381.00	570.00	40.00	ORIGIN UNKNOWN 635	563900	186200	034700	019600	041800	116400	0033/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA205	CB205	SN02	TI02	MNO	FEO	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0107171	46E	BAGS	3,147.00	5,493.00	361.00	50.00	ORIGIN UNKNOWN 635	699600	094100	021000	013600	015700	133800	0013/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA205	CB205	SN02	TI02	MNO	FEO	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0107171	46F	BAGS	3,124.00	5,485.00	365.00	50.00	ORIGIN UNKNOWN 635	695500	095100	026100	014000	019500	135100	0014/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA205	CB205	SN02	TI02	MNO	FEO	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0107171	46G	BAGS	3,849.00	6,618.00	408.00	60.00 / 12	ORIGIN UNKNOWN 635	710200	088200	022600	014800	009500	137000	0012/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	H2O	RAT	
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0283-10	107	DRUM	1,735.00	3,831.00	655.00	10.00 / 10	ORIGIN UNKNOWN 635	553000	244700	005800	006400	000200	0044/1	

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QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0782362	574	DRUMS	967.00	2,322.00	414.00	5.00	ORIGIN UNKNOWN 635	508400	254800	018000	007800	0050/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0782362	678	DRUMS	604.00	1,693.00	391.00	4.00	ORIGIN UNKNOWN 635	435600	330000	018000	007400	0076/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	H2O	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0949-10	002	BAGS	1,200.00	2,257.00	225.00	9.00	ORIGIN UNKNOWN 635	649300	142800	025600	009200	000100	0022/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	TIO2	RAT		
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	213	DRUM	1,801.00	3,215.00	231.00	13.00	DOMESTIC	683900	102700	000800	0015/1		
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT	
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	305	DRUM	161.00	411.00	84.00	2.00	DOMESTIC	477400	293200	021800	016000	0061/1	
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT	
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	309	DRUM	1,312.00	2,312.00	122.00	10.00	DOMESTIC	692800	075600	001600	001600	0011/1	
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT	
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	353	DRUM	496.00	1,235.00	211.00	6.00	DOMESTIC	490500	244000	008600	005200	0050/1	
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT	
15510140 COL N M OTHER RAT 10/1 OR LESS TA2O5 25(OR MORE	0NSP-30	324	DRUM	199.00	683.00	191.00	3.00	AUSTRALIA	356500	400100	004300	002000	0112/1	

COLUMBIUM-TANTALUM SOURCE MATERIAL at NEW HAVEN, IN

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QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	092	DRUM	889.00	1,604.00	52.00	8.00	AUSTRALIA	676600	046400	067300	011200	0006/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	150	DRUM	703.00	1,282.00	62.00	5.00	AUSTRALIA	669400	068800	048100	009600	0010/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	153	DRUM	117.00	300.00	53.00	1.00	AUSTRALIA	476000	253000	071700	001600	0053/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	251	DRUM	1,247.00	2,470.00	249.00	12.00	AUSTRALIA	616400	144000	040200	006400	0023/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	299	DRUM	169.00	277.00	12.00	1.00	AUSTRALIA	744200	062700	003100	008000	0008/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	300	DRUM	145.00	311.00	24.00	2.00	AUSTRALIA	569300	111500	073400	002400	0020/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	312	DRUM	136.00	241.00	7.00	1.00	AUSTRALIA	689400	044100	001600	005200	0006/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	313	DRUM	117.00	235.00	10.00	1.00	AUSTRALIA	605600	060000	001600	007600	0009/1

COLUMBIUM-TANTALUM SOURCE MATERIAL at NEW HAVEN, IN

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QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	314	DRUM	222.00	406.00	14.00	2.00	AUSTRALIA	666800	050000	042100	005600	0007/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	315	DRUM	998.00	3,086.00	553.00	11.00	AUSTRALIA	394800	256400	066300	018400	0064/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	317	DRUM	731.00	1,456.00	75.00	7.00	AUSTRALIA	613000	074100	056800	019400	0012/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	318	DRUM	1,591.00	3,080.00	326.00	11.00	AUSTRALIA	630900	151500	031900	003200	0024/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	325	DRUM	873.00	1,740.00	192.00	9.00	AUSTRALIA	612300	158000	035800	004000	0026/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	326	DRUM	318.00	723.00	49.00	3.00	AUSTRALIA	537100	097700	056800	016800	0018/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15510140 COL N M OTHER RAT 10/1 OR LESS TA2O5 25(OR MORE	0NSP-30	292	DRUM	416.00	1,665.00	419.00	8.00	BASUTOLAND	304800	359700	023400	020000	0118/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15510140 COL N M OTHER RAT 10/1 OR LESS TA2O5 25(OR MORE	0NSP-30	293	DRUM	1,088.00	3,986.00	1,138.00	20.00	BASUTOLAND	333300	408500	010500	015200	0123/1

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QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15510140 COL N M OTHER RAT 10/1 OR LESS TA2O5 25(OR MORE	0NSP-30	294	DRUM	2,121.00	8,022.00	2,521.00	40.00	BASUTOLAND	322800	449600	005500	007200	0138/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15510140 COL N M OTHER RAT 10/1 OR LESS TA2O5 25(OR MORE	0NSP-30	336	DRUM	345.00	1,221.00	328.00	4.00	BASUTOLAND	345000	383700	016700	018000	0111/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15510140 COL N M OTHER RAT 10/1 OR LESS TA2O5 25(OR MORE	0NSP-30	339	DRUM	1,936.00	7,220.00	1,893.00	24.00	BASUTOLAND	327500	375000	007200	025200	0114/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15510140 COL N M OTHER RAT 10/1 OR LESS TA2O5 25(OR MORE	0NSP-30	340	DRUM	3,596.00	13,222.00	4,222.00	44.00	BASUTOLAND	332100	456800	008200	004800	0138/1

QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	FEO	MNO	RAT
15510140 COL N M OTHER RAT 10/1 OR LESS TA2O5 25(OR MORE	0NSP-30	357	DRUM	748.00	3,082.00	714.00	15.00	BASUTOLAND	296200	331200	012500	014000	101000	043300	0112/1

QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15510140 COL N M OTHER RAT 10/1 OR LESS TA2O5 25(OR MORE	0NSP-30	358	DRUM	7,707.00	24,863.00	7,220.00	83.00	BASUTOLAND	378500	415400	006200	006000	0109/1

QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	FEO	ANTA
15510140 COL N M OTHER RAT 10/1 OR LESS TA2O5 25(OR MORE	0NSP-30	811	DRUM	13,673.00	54,866.00	13,148.00	275.00	BASUTOLAND	304300	342800	012400	042600	105600	000000
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15510140 COL N M OTHER RAT 10/1 OR LESS TA2O5 25(OR MORE	0NSP-30	816	DRUM	5,757.00	22,432.00	5,539.00	110.00	BASUTOLAND	313400	353200	013900	018800	011300

COLUMBIUM-TANTALUM SOURCE MATERIAL at NEW HAVEN, IN

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QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	FEO	MNO	RAT
15510140 COL N M OTHER RAT 10/1 OR LESS TA2O5 25(OR MORE	0NSP-30	817	DRUM	5,219.00	21,785.00	5,737.00	109.00	BASUTOLAND	292500	376700	010700	022300	086800	049000	0129/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	FEO	MNO	RAT
15510140 COL N M OTHER RAT 10/1 OR LESS TA2O5 25(OR MORE	0NSP-30	818	DRUM	4,803.00	21,466.00	5,401.00	108.00	BASUTOLAND	273200	359900	006700	026000	090400	015000	0132/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT		
15510140 COL N M OTHER RAT 10/1 OR LESS TA2O5 25(OR MORE	0NSP-30	819	DRUM	5,240.00	21,298.00	5,165.00	107.00	BASUTOLAND	300400	346900	010700	014000	0115/1		
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	FEO	MNO	RAT
15510140 COL N M OTHER RAT 10/1 OR LESS TA2O5 25(OR MORE	0NSP-30	821	DRUM	5,163.00	21,112.00	4,513.00	107.00	BASUTOLAND	298600	305800	014600	034400	093300	038600	0102/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	FEO	MNO	RAT
15510140 COL N M OTHER RAT 10/1 OR LESS TA2O5 25(OR MORE	0NSP-30	833	DRUM	4,513.00	21,228.00	5,353.00	106.00	BASUTOLAND	259600	360700	020300	018400	089400	015300	0140/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	FEO	MNO	RAT
15510140 COL N M OTHER RAT 10/1 OR LESS TA2O5 25(OR MORE	0NSP-30	834	DRUM	4,682.00	22,037.00	5,376.00	111.00	BASUTOLAND	259400	349000	018400	020800	090400	021700	0135/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	FEO	MNO	RAT
15510140 COL N M OTHER RAT 10/1 OR LESS TA2O5 25(OR MORE	0NSP-30	836	DRUM	4,568.00	21,617.00	5,189.00	108.00	BASUTOLAND	258000	343400	020300	023200	098400	068500	0133/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	FEO	MNO	RAT
15510140 COL N M OTHER RAT 10/1 OR LESS TA2O5 25(OR MORE	0NSP-30	837	DRUM	4,684.00	22,032.00	4,873.00	111.00	BASUTOLAND	259600	316400	015600	028200	124200	007100	0122/1

COLUMBIUM-TANTALUM SOURCE MATERIAL at NEW HAVEN, IN

as of : 9/19/96

QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	FEO	MNO	RAT
15510140 COL N M OTHER RAT 10/1 OR LESS TA2O5 25(OR MORE	0NSP-30	838	DRUM	4,628.00	22,128.00	4,885.00	111.00	BASUTOLAND	255400	315800	019500	020400	116200	028600	0124/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	FEO	MNO	RAT
15510140 COL N M OTHER RAT 10/1 OR LESS TA2O5 25(OR MORE	0NSP-30	839	DRUM	4,711.00	22,057.00	5,005.00	111.00	BASUTOLAND	260800	324600	014400	019000	113600	005600	0124/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	FEO	MNO	RAT
15510140 COL N M OTHER RAT 10/1 OR LESS TA2O5 25(OR MORE	0NSP-30	840	DRUM	4,891.00	22,056.00	5,284.00	111.00	BASUTOLAND	270800	342700	015200	024800	118800	072600	0127/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	FEO	MNO	RAT
15510140 COL N M OTHER RAT 10/1 OR LESS TA2O5 25(OR MORE	0NSP-30	843	DRUM	4,828.00	21,826.00	4,576.00	110.00	BASUTOLAND	270100	299900	029600	022800	121400	090200	0111/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT		
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	126	DRUM	1,162.00	2,629.00	236.00	11.00	BASUTOLAND	539600	128600	023100	011200	0024/1		
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT		
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	151	DRUM	745.00	1,270.00	81.00	6.00	BASUTOLAND	716000	091000	004500	004800	0013/1		
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT		
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	166	DRUM	1,314.00	3,053.00	312.00	15.00	BASUTOLAND	525400	146000	065700	012000	0027/1		
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT		
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	229	DRUM	743.00	2,218.00	522.00	11.00	BASUTOLAND	408800	336500	038000	014000	0082/1		

COLUMBIUM-TANTALUM SOURCE MATERIAL at NEW HAVEN, IN

as of : 9/19/96

QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	290	DRUM	452.00	1,066.00	129.00	5.00	BASUTOLAND	517400	173100	012000	005900	0034/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	291	DRUM	913.00	3,541.00	616.00	18.00	BASUTOLAND	314900	248700	021000	040000	0079/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	295	DRUM	1,227.00	2,400.00	166.00	12.00	BASUTOLAND	624100	099100	013700	016800	0016/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	296	DRUM	492.00	1,369.00	227.00	7.00	BASUTOLAND	438600	237600	007800	004800	0054/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	297	DRUM	597.00	1,385.00	148.00	7.00	BASUTOLAND	526600	152400	005900	032800	0029/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	311	DRUM	431.00	849.00	95.00	3.00	BASUTOLAND	619600	160500	021000	008000	
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	343	DRUM	3,054.00	8,653.00	1,993.00	43.00	BASUTOLAND	431000	329500	025700	016000	0076/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	348	DRUM	139.00	314.00	50.00	2.00	BASUTOLAND	539900	226000	006600	003600	0042/1

COLUMBIUM-TANTALUM SOURCE MATERIAL at NEW HAVEN, IN

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QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	354	DRUM	972.00	1,655.00	77.00	8.00	BASUTOLAND	717400	066600	036400	004400	0093/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	355	DRUM	6,554.00	13,388.00	1,204.00	67.00	BASUTOLAND	597800	128700	011300	006800	0022/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	356	DRUM	118.00	347.00	62.00	2.00	BASUTOLAND	416600	254300	004700	007200	0061/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	FEO
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	809	DRUM	5,653.00	19,648.00	3,340.00	98.00	BASUTOLAND	351300	243200	040900	042600	440500
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	831	DRUM	1,134.00	3,007.00	454.00	15.00	BASUTOLAND	460600	216000	029400	009600	0048/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	832	DRUM	1,109.00	3,090.00	484.00	16.00	BASUTOLAND	438300	224200	023700	008000	0051/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15510140 COL N M OTHER RAT 10/1 OR LESS TA2O5 25(OR MORE	0NSP-30	262	DRUM	1,156.00	4,446.00	1,390.00	21.00	BRAZIL	317400	447200	006300	019200	0141/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15510140 COL N M OTHER RAT 10/1 OR LESS TA2O5 25(OR MORE	0NSP-30	281	DRUM	1,531.00	5,676.00	1,649.00	28.00	BRAZIL	329400	415500	014800	025400	0126/1

COLUMBIUM-TANTALUM SOURCE MATERIAL at NEW HAVEN, IN

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QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	077	DRUM	501.00	1,175.00	159.00	6.00	BRAZIL	520700	193200	082900	020000	0037/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	RAT	
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	086	DRUM	1,816.00	4,352.00	686.00	22.00	BRAZIL	509600	225600	033000		
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	091	DRUM	15,708.00	28,340.00	2,538.00	95.00	BRAZIL	676800	128100	008900	016800	0019/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	094	DRUM	1,785.00	4,324.00	727.00	22.00	BRAZIL	504100	240400	015400	035200	0047/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	113	DRUM	2,594.00	6,642.00	1,265.00	23.00	BRAZIL	476800	272400	016200	030400	0057/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	117	DRUM	908.00	2,150.00	217.00	8.00	BRAZIL	515700	144700	061500	043200	0028/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	129	DRUM	2,521.00	6,424.00	1,156.00	22.00	BRAZIL	479200	257400	010400	038400	0054/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	138	DRUM	1,150.00	2,853.00	493.00	10.00	BRAZIL	492000	247000	027500	032000	0050/1

COLUMBIUM-TANTALUM SOURCE MATERIAL at NEW HAVEN, IN

as of : 9/19/96

QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	139	DRUM	601.00	1,595.00	285.00	6.00	BRAZIL	460200	255800	051000	027200	
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	173	DRUM	1,173.00	2,200.00	199.00	11.00	BRAZIL	651300	129700	011300	017600	0020/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	174	DRUM	1,166.00	2,168.00	203.00	11.00	BRAZIL	656600	133900	011700	018000	0020/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	175	DRUM	1,205.00	2,266.00	224.00	8.00	BRAZIL	649100	141700	012000	017200	0022/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	176	DRUM	1,131.00	2,158.00	228.00	11.00	BRAZIL	640100	151400	011300	014800	0024/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	177	DRUM	1,149.00	2,188.00	221.00	11.00	BRAZIL	641100	145500	011700	014800	0023/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	178	DRUM	1,146.00	2,188.00	228.00	11.00	BRAZIL	639800	149000	011700	015200	0023/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	179	DRUM	1,135.00	2,185.00	232.00	8.00	BRAZIL	634000	151600	010200	015600	0024/1

COLUMBIUM-TANTALUM SOURCE MATERIAL at NEW HAVEN, IN

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QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	180	DRUM	1,155.00	2,196.00	222.00	11.00	BRAZIL	642000	144300	010900	017300	0022/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	183	DRUM	1,169.00	2,208.00	241.00	8.00	BRAZIL	646200	156200	010900	014800	0024/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	186	DRUM	1,313.00	2,443.00	231.00	12.00	BRAZIL	656200	135500	012000	017400	0020/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	187	DRUM	1,192.00	2,201.00	192.00	11.00	BRAZIL	661400	125100	011300	017600	0019/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	189	DRUM	1,228.00	2,280.00	214.00	11.00	BRAZIL	657500	134000	011300	017600	0020/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	190	DRUM	877.00	2,197.00	294.00	8.00	BRAZIL	487600	191200	051600	029600	0039/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	193	DRUM	790.00	2,078.00	244.00	10.00	BRAZIL	464300	167800	070400	039400	0036/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	195	DRUM	737.00	2,190.00	291.00	8.00	BRAZIL	411100	189800	106200	048000	0046/1

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QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	196	DRUM	847.00	2,250.00	273.00	8.00	BRAZIL	459400	173300	081800	037400	0037/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	199	DRUM	848.00	2,100.00	396.00	7.00	BRAZIL	493000	269900	019600	023700	0055/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	206	DRUM	1,087.00	2,200.00	227.00	8.00	BRAZIL	603400	147700	027600	024400	0024/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	216	DRUM	2,379.00	4,426.00	400.00	22.00	BRAZIL	656200	129400	012000	018400	
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	217	DRUM	2,345.00	4,375.00	395.00	22.00	BRAZIL	654600	129200	012800	017200	0020/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	218	DRUM	2,379.00	4,380.00	382.00	22.00	BRAZIL	663200	124700	012000	017200	0019/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	219	DRUM	2,325.00	4,311.00	379.00	21.00	BRAZIL	658400	125700	011900	018400	0020/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	222	DRUM	2,389.00	4,393.00	382.00	22.00	BRAZIL	664000	124400	010500	017600	0019/1

COLUMBIUM-TANTALUM SOURCE MATERIAL at NEW HAVEN, IN

as of : 9/19/96

QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	223	DRUM	2,393.00	4,397.00	385.00	22.00	BRAZIL	664500	125100	012300	017000	0019/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	224	DRUM	2,272.00	4,394.00	446.00	15.00	BRAZIL	631400	145300	011700	018800	0023/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	226	DRUM	2,362.00	4,500.00	426.00	9.00	BRAZIL	640800	135500	013500	017700	0021/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	227	DRUM	2,295.00	4,358.00	430.00	15.00	BRAZIL	643000	141200	012000	017100	0022/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	238	DRUM	1,141.00	2,177.00	219.00	8.00	BRAZIL	640200	144200	014000	019600	0023/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	239	DRUM	1,146.00	2,192.00	223.00	8.00	BRAZIL	638200	145300	010600	020800	0023/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	243	DRUM	2,347.00	4,368.00	40.00	15.00	BRAZIL	656000	013000	010900	018400	0002/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SN02	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	244	DRUM	2,254.00	4,247.00	411.00	21.00	BRAZIL	648000	138600	011300	018800	0021/1

COLUMBIUM-TANTALUM SOURCE MATERIAL at NEW HAVEN, IN

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QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	245	DRUM	2,487.00	4,504.00	370.00	15.00	BRAZIL	674200	117600	011300	017600	0017/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	246	DRUM	1,919.00	3,524.00	306.00	12.00	BRAZIL	664800	124200	010500	018000	0019/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	256	DRUM	819.00	2,194.00	452.00	9.00	BRAZIL	455900	294900	011500	021600	0065/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	259	DRUM	911.00	2,191.00	341.00	11.00	BRAZIL	507500	222900	034500	027800	0044/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	260	DRUM	977.00	2,190.00	310.00	8.00	BRAZIL	544800	202500	022600	032200	0037/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	261	DRUM	726.00	2,182.00	459.00	8.00	BRAZIL	406400	300700	038600	028400	0074/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	263	DRUM	1,667.00	4,404.00	940.00	15.00	BRAZIL	462300	305400	011400	018400	0066/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	264	DRUM	1,968.00	4,435.00	684.00	9.00	BRAZIL	541800	220500	009600	018400	0040/1

COLUMBIUM-TANTALUM SOURCE MATERIAL at NEW HAVEN, IN

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QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	265	DRUM	2,355.00	4,386.00	403.00	22.00	BRAZIL	655500	131400	015300	016800	0020/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	266	DRUM	2,321.00	4,393.00	406.00	22.00	BRAZIL	645100	132200	021200	013700	0020/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	267	DRUM	2,413.00	4,395.00	356.00	15.00	BRAZIL	670300	116000	018000	016800	0017/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	268	DRUM	2,383.00	4,380.00	387.00	15.00	BRAZIL	664400	126300	016800	017200	0019/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	269	DRUM	2,429.00	4,412.00	365.00	22.00	BRAZIL	672200	118200	013500	018400	0018/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	270	DRUM	2,116.00	4,791.00	671.00	16.00	BRAZIL	539300	200500	034400	024000	0037/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	271	DRUM	1,844.00	4,387.00	732.00	22.00	BRAZIL	513300	238600	011400	021600	0046/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	276	DRUM	1,527.00	2,920.00	249.00	10.00	BRAZIL	638400	121800	023500	022800	

COLUMBIUM-TANTALUM SOURCE MATERIAL at NEW HAVEN, IN

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QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	278	DRUM	2,205.00	6,487.00	1,281.00	22.00	BRAZIL	415000	282500	038600	036000	0068/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	279	DRUM	1,465.00	4,388.00	913.00	15.00	BRAZIL	407800	297500	040000	039600	0072/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15510140 COL N M OTHER RAT 10/1 OR LESS TA2O5 25(OR MORE	0NSP-30	280	DRUM	172.00	650.00	173.00	2.00	CANADA	323000	380600	004700	003200	0118/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15510140 COL N M OTHER RAT 10/1 OR LESS TA2O5 25(OR MORE	0NSP-30	286	DRUM	471.00	1,909.00	615.00	7.00	INDIA	301300	460800	006200	010000	0152/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15510140 COL N M OTHER RAT 10/1 OR LESS TA2O5 25(OR MORE	0NSP-30	287	DRUM	172.00	600.00	174.00	3.00	INDIA	349300	414600	005900	007600	0118/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15510140 COL N M OTHER RAT 10/1 OR LESS TA2O5 25(OR MORE	0NSP-30	342	DRUM	280.00	1,061.00	323.00	4.00	NIGERIA	322400	434900	027200	012000	0134/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	144	DRUM	476.00	952.00	86.00	5.00	NIGERIA	610100	129400	085100	011200	
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	164	DRUM	242.00	486.00	42.00	2.00	NIGERIA	608400	124200	076800	036000	0020/1

COLUMBIUM-TANTALUM SOURCE MATERIAL at NEW HAVEN, IN

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QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	247	DRUM	407.00	843.00	72.00	4.00	NIGERIA	589800	122400	088800	023200	0021/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	272	DRUM	612.00	1,320.00	189.00	7.00	NIGERIA	566000	205200	039600	008000	0036/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	273	DRUM	209.00	595.00	130.00	2.00	NIGERIA	429700	313300	037700	010400	0073/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	277	DRUM	278.00	879.00	179.00	3.00	NIGERIA	386100	291600	136500	007200	0076/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	282	DRUM	252.00	739.00	181.00	3.00	NIGERIA	415900	351000	040800	007200	0084/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	283	DRUM	513.00	1,041.00	121.00	4.00	NIGERIA	602300	165700	032200	013200	0028/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	284	DRUM	998.00	1,935.00	184.00	7.00	NIGERIA	629700	136000	058600	008400	0022/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	285	DRUM	381.00	738.00	86.00	3.00	NIGERIA	630300	167200	033100	006400	0026/1

COLUMBIUM-TANTALUM SOURCE MATERIAL at NEW HAVEN, IN

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QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	306	DRUM	262.00	612.00	101.00	3.00	NIGERIA	522300	236600	051100	014800	0045/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	320	DRUM	175.00	408.00	61.00	2.00	NIGERIA	523100	212200	061900	014800	0041/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	321	DRUM	2,258.00	4,475.00	416.00	15.00	NIGERIA	616100	132900	084400	004400	0022/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	322	DRUM	467.00	1,329.00	299.00	5.00	NIGERIA	429000	322000	044400	017600	0075/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	323	DRUM	256.00	781.00	187.00	3.00	NIGERIA	400900	342000	033500	018000	0085/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	359	DRUM	1,247.00	2,303.00	202.00	12.00	NIGERIA	661200	125500	044500	008400	0019/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	087	DRUM	3,349.00	7,700.00	518.00	25.00	SOUTHERN RHODESIA	531000	096200	072700	021600	0018/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	100	DRUM	1,463.00	3,300.00	133.00	11.00	SOUTHERN RHODESIA	541300	057700	067400	025100	0011/1

COLUMBIUM-TANTALUM SOURCE MATERIAL at NEW HAVEN, IN

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QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	162	DRUM	892.00	2,026.00	108.00	10.00	SOUTHERN RHODESIA	537900	076400	133900	016000	0014/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	254	DRUM	703.00	1,940.00	405.00	7.00	SOUTHERN RHODESIA	442200	298800	019100	018800	0068/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	301	DRUM	104.00	265.00	43.00	1.00	SOUTHERN RHODESIA	478900	231100	044100	016000	0048/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	303	DRUM	2,903.00	6,647.00	1,201.00	33.00	SOUTHERN RHODESIA	533300	258500	017200	009600	0048/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15510140 COL N M OTHER RAT 10/1 OR LESS TA2O5 25(OR MORE	0NSP-30	351	DRUM	867.00	2,728.00	744.00	14.00	UGANDA	388000	390200	005800	007600	0101/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	081	DRUM	229.00	452.00	33.00	2.00	UGANDA	619100	104100	119300	008000	0017/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	274	DRUM	147.00	522.00	113.00	2.00	UGANDA	344000	311000	131300	002000	0090/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	TIO2	RAT	
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	275	DRUM	143.00	559.00	54.00	3.00	UGANDA	312500	139200	007200	0044/1	

COLUMBIUM-TANTALUM SOURCE MATERIAL at NEW HAVEN, IN

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QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	308	DRUM	340.00	1,005.00	89.00	5.00	UGANDA	412800	126500	002300	001600	0030/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	333	DRUM	44.00	160.00	23.00	1.00	UGANDA	339200	206000	289000	000800	0060/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	350	DRUM	290.00	838.00	62.00	4.00	UGANDA	422600	106600	002300	003600	0025/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-30	352	DRUM	638.00	1,824.00	418.00	9.00	UGANDA	427400	327700	027600	004800	0077/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-38	22C	DRUM	1,057.00	2,442.00	365.00	13.00	BASUTOLAND	528400	213600	019500	006000	0040/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT
15510140 COL N M OTHER RAT 10/1 OR LESS TA2O5 25(OR MORE	0NSP-3N	ONG	DRUM	333.00	1,188.00	299.00	3.00	ARGENTINA	341800	360400	001500	017600	0105/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	H2O	RAT
15510140 COL N M OTHER RAT 10/1 OR LESS TA2O5 25(OR MORE	0NSP-4E	178	DRUM	2,894.00	9,223.00	2,489.00	23.00	DOMESTIC	383100	386000	005500	006400	000600	0101/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	H2O	RAT
15510140 COL N M OTHER RAT 10/1 OR LESS TA2O5 25(OR MORE	0NSP-4E	182	DRUM	5,557.00	19,321.00	5,894.00	46.00	DOMESTIC	351200	436400	006700	006400	000700	0128/1

COLUMBIUM-TANTALUM SOURCE MATERIAL at NEW HAVEN, IN

as of : 9/19/96

QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT	H2O
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-4E	179	DRUMS	980.00	2,847.00	693.00	7.00	ORIGIN UNKNOWN 635	420500	348300	015300			
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT	
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-4E	180	DRUMS	883.00	1,988.00	198.00	4.00	ORIGIN UNKNOWN 635	542200	142300	015300	015600	0026/1	
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	RAT	
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	0NSP-4E	181	DRUMS	630.00	2,110.00	344.00	6.00	ORIGIN UNKNOWN 635	364700	233200	004700	014800	0064/1	
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	H2O	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	1099-10	001	DRUMS	276.00	660.00	106.00	3.00	ORIGIN UNKNOWN 635	511300	229400	037600	008000	000200	0045/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	H2O	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	2427-11	52A	DRUMS	3,395.00	8,553.00	1,818.00	31.00	ORIGIN UNKNOWN 635	484700	304100	006900	003200	000300	0063/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	H2O	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	2427-11	52B	DRUMS	1,599.00	3,685.00	651.00	14.00	ORIGIN UNKNOWN 635	529800	252700	005500	006000	000300	0048/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	H2O	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	2427-11	52C	DRUMS	2,274.00	5,670.00	1,115.00	21.00	ORIGIN UNKNOWN 635	489700	281200	008300	007600	000200	0057/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	H2O	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	2923-10	105	DRUMS	1,239.00	2,192.00	135.00	8.00	ORIGIN UNKNOWN 635	690200	088200	014200	026000	000300	0013/1

COLUMBIUM-TANTALUM SOURCE MATERIAL at NEW HAVEN, IN

as of : 9/19/96

QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	H2O	RAT
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	2923-10	106	DRUMS	2,319.00	4,265.00	328.00	16.00	ORIGIN UNKNOWN 635	663900	110100	014200	026400	000400	0017/1
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN	TA2O5	CB2O5	SNO2	TIO2	H2O	MNO
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	90C0031	001	DRUMS	12,409.08	42,000.00	9,441.53	84.00	ORIGIN UNKNOWN 635	632000	107700	050300	017600	000100	022900
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN						
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	90C0031	002	DRUMS	12,409.08	42,000.00	9,159.70	84.00	ORIGIN UNKNOWN 635						
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN						
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	90C0031	003	DRUMS	15,649.37	42,000.00	4,921.40	84.00	ORIGIN UNKNOWN 635						
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN						
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	90C0031	004	DRUMS	11,002.92	42,000.00	8,001.06	84.00	ORIGIN UNKNOWN 635						
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN						
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	90C0031	005	DRUMS	11,117.43	42,000.00	9,046.20	84.00	ORIGIN UNKNOWN 635						
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN						
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	90C0031	006	DRUMS	11,475.89	42,000.00	7,487.29	84.00	ORIGIN UNKNOWN 635						
QUALITY CODE & DESCRIPTION	CTR	LOT	CONT	STOCKWT	BULKWT	SSWT	PIECES	ORIGIN						
15540110 TANTALUM SOURCE MAT NAT MINERALS TA2O5 25(OR MORE	90C0031	007	DRUMS	7,960.88	29,500.00	6,714.00	59.00	ORIGIN UNKNOWN 635						

CMAT	Commodity	Size	Grade	Lot	Quantity	Units	RR#	Whse	Sec	Bay	Row	Net Wt	Contract #
153	Ferrocolumbium	II	A	11	29	Drums	18771	214	2	69	1	36,250	GS-OODS(P)85020-6 Final
153	Ferrocolumbium	I	A	12	10	Drums	18770	214	2	69	1	12,000	GS-OODS(P)85020-6 Final
	TOTAL				**39**	**Drums**						**48,250**	**Lbs**

Information provided by
New Haven Depot ACIS

NEW HAVEN DEPOT

TANTALUM

Printed: 10/8/96

CMAT	COMMODITY	TYPE	ORIGIN	GRADE	LOT #	QUANTITY	UNIT	RR #	WHSE	SEC	BAY	NET WT.	CONTRACT #		
155	Tantalite	Natural Min.			1	3	Drums	6614	214	4	41	660	GS-OOP-1099-1 (SCM)		
155	Tantalite Ore Concentrates	Natural Min.			1	13	Drums	7970	214	4	41	3,768	GS-OOP-3902-1F (SCM)		
155	Tantalite	Natural Min.	Swedish		1	13	Drums	8064	214	4	41/42	3,144	GS-OOP-3972 (SCM) 1F		
155	Tantalite	Natural Min.	Swedish		1	4	Drums	8065	214	4	41/42	911	GS-OOP-3972 (SCM) 1F		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			1	10	Drums	18984-A	214	3	16	3,000	Transfer Special Project FJO-935		
155	Tantalite Ore	Natural Min.	Nigerian		2	9	Drums	6701	214	4	41	2,257	GS-OOP-949-1F (SCM)		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		12	9	Drums	19104	214	3	16	4,379	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		13	16	Drums	19105	214	3	16	7,665	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		15	7	Drums	19106	214	3	16	3,280	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		20	13	Drums	19107	214	3	16	6,535	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		21	5	Drums	19108	214	3	16	2,178	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		22	5	Drums	19109	214	3	16	2,153	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		23	5	Drums	19110	214	3	9	2,182	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		24	5	Drums	19111	214	3	9	2,200	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		25	5	Drums	19112	214	3	9	2,202	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		26	5	Drums	19113	214	3	16	2,184	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		30	34	Drums	19114	214	3	16	16,643	Transfer Special Project FJO-935		
155	Tantalite Concentrates	Natural Min.			59	8	Drums	8476	214	4	41	2,157	GS-OOP-10224(SCM)-1F		
155	Tantalite Concentrates	Natural Min.			60	8	Drums	8476	214	4	41	2,125	GS-OOP-10224(SCM)-1F		
155	Tantalite	Natural Min.	Brazilian		105	8	Drums	6591	214	4	41/42	2,192	GS-OOP-2923-1 (SCM)		
155	Tantalite	Natural Min.	Brazilian		106	16	Drums	6591	214	4	41	4,265	GS-OOP-2923-1 (SCM)		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		107	10	Drums	19115-A	214	3	16	3,831	Transfer Special Project FJO-935		
155	Tantalite	Natural Min.	Brazilian		108	24	Drums	6910	214	4	41	6,397.5	GS-OOP-2923-2F (SCM)		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			111	10	Drums	19362	214	4	51	6,590	Relocation Project DMO-00001		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			111	3	Drums	19362	214	4	51	1,567	Relocation Project DMO-00001		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			111	10	Drums	19362	214	4	51	6,603	Relocation Project DMO-00001		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			111	10	Drums	19362	214	4	51	6,448	Relocation Project DMO-00001		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			111	4	Drums	19362	214	4	51	2,284	Relocation Project DMO-00001		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			111	10	Drums	19364	214	4	51	6,566	Relocation Project DMO-00001		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			111	16	Drums	19362	214	4	61	10,635	Relocation Project DMO-00001		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			111	35	Drums	19364	214	4	61	22,988	Relocation Project DMO-00001		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			111-Sweepings	2	Drums		241	4	61	864			
155	Tantalite	Natural Min.	Brazilian		118	31	Drums	6910	214	4	41	8,550	GS-OOP-2923-2F (SCM)		
155	Tantalite	Natural Min.	Belgian		207	7	Drums	7881	214	4	41	1,699	GS-OOP-3927-1-Final		
155	Tantalite	Natural Min.			1053	22	Drums	10998	214	4	41/42	6,594	GS-OOP-10045(SCM)-1-Final		
155	Columbium-Tantalum Ore	Tantalum Source Material	British		1105	43	Bags	12294D	214	3	14	3,098	GS-OOP-(D) 18002		
155	Columbium Tantalum Ore	Tantalum Source Material	S. Rhodesian		1138	16	Bags	12427D	214	3	14	2,215	GS-OOP-10717-SCM		
155	Columbium Tantalum Ore	Tantalum Source Material	Australian		1140	153	Bags	12344 (D)	214	3	14	9,379	GS-OOP-(D)-18002		
155	Columbium Tantalum Ore	Tantalum Source Material	Brazilian		1146	40	Bags	12421D	214	3	14	4,407	GS-OOP-(D) 18002		
155	Columbium-Tantalum Ore	Tantalum Source Material	Brazilian		1147	113	Bags	12287D	214	3	14	9,915	GS-OOP (D) 18002		
155	Columbium Tantalum Ore	Columbium Tantalum	English		1165	11	Drums	17163	214	3	14	4,347	GS-OOP-10717(SCM)		
155	Tantalite	Natural Min.	Malayan		2272	8	Drums	6728	214	4	41	2,026	GS-OOP-3148-1F		
155	Tantalite	Natural Min.	Australian		2329	3	Drums	7224	214	4	41	715.5	GS-OOP-3508-1F (SCM)		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			001060001	10	Drums	19364	214	4	11	6,640	Relocation Project DMO-00001	55 Gal Drums	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			001060002	13	Drums	19364	214	4	21	8,765	Relocation Project DMO-00001	30 Gal Drums	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			001060005	18	Drums	19364	214	4	21	11,014	Relocation Project DMO-00001	30 Gal Drums	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			11080013	10	Drums	19363	214	4	21	5,364	Relocation Project DMO-00001	30 Gal Drums	013
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			11080014	10	Drums	19363	214	4	21	5,308	Relocation Project DMO-00001	30 Gal Drums	014
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			0011620001	7	Drums	19372	214	4	42	4,379	Relocation Project DMO-00001	15 Gal Drums	1162
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			0021671533	3	Drums	19371	214	4	31	1,762	Relocation Project DMO-00001	Kegs	2167
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			0021980001	4	Drums	19370	214	4	11	1,771	Relocation Project DMO-00001	15 Gal Drums	2198-1
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			0782362574	5	Drums	19369	214	4	11	2,322	Relocation Project DMO-00001	15 Gal Drums	2574
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			0782362678	4	Drums	19368	214	4	11	1,693	Relocation Project DMO-00001	15 Gal Drums	2678
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			0010700E	5	Drums	19362	214	4	11	3,454	Relocation Project DMO-00001	55 Gal Drums	110700E
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			001107000D	2	Drums	19362	214	4	31	1,032	Relocation Project DMO-00001	55 Gal Drums	1107000
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			001107000F	6	Drums	19362	214	4	11	3,781	Relocation Project DMO-00001	55 Gal Drums	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			001107000G	13	Drums	19362	214	4	11	8,674	Relocation Project DMO-00001	55 Gal Drums	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			001107000H	3	Drums	19362	214	4	11	2,043	Relocation Project DMO-00001	50 Gal Drums	1107 (569)
155	Tantalite	Natural Min.			1053A	8	Drums	10998	214	4	41/42	2,184	GS-OOP-10045(SCM)-1-Final		
155	Tantalite	Natural Min.			1053B	8	Drums	10998	214	4	41/42	2,128	GS-OOP-10045(SCM)-1-Final		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			1116000A	9	Drums	19367	214	4	21	3,146	Relocation Project DMO-00001	50 Gal Drums	1116
155	Columbium Tantalum Ore	Tantalum Source Material	Brazilian		1146A	40	Bags	12421D	214	3	14	4,326	GS-OOP-(D) 18002		
155	Columbium Tantalum Ore	Tantalum Source Material	Brazilian		1146B	40	Bags	12421D	214	3	14	4,404	GS-OOP-(D) 18002		
155	Columbium Tantalum Ore	Tantalum Source Material	Brazilian		1146C	40	Bags	12421D	214	3	14	4,395	GS-OOP-(D) 18002		
155	Columbium Tantalum Ore	Tantalum Source Material	Brazilian		1146D	40	Bags	12421D	214	3	14	4,381	GS-OOP-(D) 18002		
155	Columbium Tantalum Ore	Tantalum Source Material	Brazilian		1146E	50	Bags	12421D	214	3	14	5,493	GS-OOP-(D) 18002		
155	Columbium Tantalum Ore	Tantalum Source Material	Brazilian		1146F	50	Bags	12421D	214	3	14	5,485	GS-OOP-(D) 18002		

CMAT	COMMODITY	TYPE	ORIGIN	GRADE	LOT #	QUANTITY	UNIT	RR #	WHSE	SEC	BAY	NET WT.	CONTRACT #		
155	Columbium Tantalum Ore	Tantalum Source Material	Brazilian		1146G	60	Bags	12421D	214	3	14	6,618	GS-OOP-(D) 18002		
155	Columbium Tantalum Ore Concentrates	Tantalite	Belgian		199-A	12	Drums	7289	214	4	41	3,325	GS-OOP-3774(SCM)-1-F		
155	Tantalite	Natural Min.	Belgian		199-B	29	Drums	7289	214	4	41/42	7,917	GS-OOP-3774(SCM)-1-F		
155	Tantalite	Natural Min.	Belgian		199-C	22	Drums	7289	214	4	41/42	5,355	GS-OOP-3774(SCM)-1-F		
155	Tantalite	Natural Min.	Belgian		199-D	11	Drums	7289	214	4	41/42	2,851	GS-OOP-3774(SCM)-1-F		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			1A&2	3	Drums	18985-A	214	3	15	694	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			83/113	38	Drums	19122	214	3	9	21,282	Transfer Special Project FJO-935		
155	Tantalite	Natural Min.	Belgian		A-DMS-123	31	Drums	6480	214	4	41	8,553	GS-OOP-2427-1(F) SCM		
155	Tantalite Concentrates	Natural Min.	Brazilian		AS	4	Drums	8476	214	4	41/42	925	GS-OOP-10224(SCM)-1F		
155	Tantalite	Natural Min.	Belgian		B-DMS-B1	14	Drums	6480	214	4	41	3,685	GS-OOP-2427-1(F) SCM		
155	Tantalite	Natural Min.	Belgian		C-DMS-C-1	21	Drums	6480	214	4	41/42	5,670	GS-OOP-2427-1(F) SCM		
155	Tantalite	Natural Min.			DMS-137	50	Drums	5881	214	4	41/42	13,729.5	GS-OOP-1319-1F SCM		
155	Tantalite	Natural Min.	Belgian		DMS-138	52	Drums	5903	214	4	41/42	14,010	GS-OOP-1526-1F SCM		
155	Tantalite Concentrates	Natural Min.			DMS-203-B	9	Drums	7290	214	4	41	2,434.5	GS-OOP-3793(SCM)-1-F		
155	Columbium Tantalum Ore	Tantalite	Belgian		DMS-206	30	Drums	7628	214	4	41	8,052	GS-OOP-3922(SCM)-1-F		
155	Columbium Tantalum Ore	Tantalite	Belgian		DMS-216	13	Drums	7707	214	4	41	3,323	GS-OOP-3963(SCM)1-F		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		GEO-809	98	Drums	18983	214	3	16	19,648	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		GEO-822C	13	Drums	19065	214	3	15	2,443	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		GEO-831	15	Drums	19063	214	3	15	3,007	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		GEO-832	16	Drums	19064	214	3	15	3,090	Transfer Special Project FJO-935		
155	Tantalite	Tantalum Nat. Min.			MGK-104	22	Boxes	11149	214	4	45	1,981	GS-OOP-10047(SCM)-1F		
155	Tantalite	Tantalum Nat. Min.			MGK-108	14	Drums	11149	214	4	45	3,660	GS-OOP-10047(SCM)-1F		
155	Tantalite	Tantalum Nat. Min.			MGK-110	8	Drums	11149	214	4	45	3,273	GS-OOP-10047(SCM)-1F		
155	Tantalite	Tantalum Nat. Min.			MGK-112	15	Boxes	11149	214	4	45	2,162	GS-OOP-10047(SCM)-1F		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Rhodesian		MRC-100	11	Drums	18988	214	3	15	3,300	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-113	23	Drums	19068	214	3	16	6,642	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-117	8	Drums	19000	214	3	15	2,150	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		MRC-126	11	Drums	19015	214	3	15	2,629	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-129	22	Drums	19016	214	3	15	6,424	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-138	10	Drums	19017	214	3	16	2,853	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-139	6	Drums	18989	214	3	15	1,595	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		MRC-144	5	Drums	19001	214	3	15	952	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		MRC-150	5	Drums	18990	214	3	15	1,282	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		MRC-151	6	Drums	19069	214	3	15	1,270	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		MRC-153	1	Drum	19002	214	3	15	300	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Rhodesian		MRC-162	10	Drums	19003	214	3	15	2,026	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Niberian		MRC-164	2	Drums	19004	214	3	15	486	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		MRC-166	15	Drums	19005	214	3	15	3,053	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-173	11	Drums	19018	214	3	15	2,200	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-174	11	Drums	19019	214	3	15	2,168	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-175	8	Drums	19020	214	3	15	2,266	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-176	11	Drums	19021	214	3	15	2,158	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-177	11	Drums	19022	214	3	15	2,188	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-178	11	Drums	19023	214	3	15	2,188	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			MRC-179	8	Drums	19070	214	3	15	2,185	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			MRC-180	11	Drums	19024	214	3	15	2,196	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			MRC-183	8	Drums	19071	214	3	16	2,208	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-186	12	Drums	19072	214	3	15	2,443	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-187	11	Drums	19025	214	3	9	2,201	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-189	11	Drums	19073	214	3	15	2,280	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-190	8	Drums	18991	214	3	15	2,197	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-193	10	Drums	19006	214	3	15	2,078	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-195	8	Drums	19007	214	3	15	2,190	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-196	8	Drums	19008	214	3	16	2,250	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-199	7	Drums	19074	214	3	15	2,100	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-206	8	Drums	19075	214	3	15	2,200	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Salt Lake City		MRC-213	13	Drums	19076	214	3	15	3,215	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-216	22	Drums	19077	214	3	15	4,426	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-217	22	Drums	19026	214	3	15	4,375	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-218	22	Drums	19078	214	3	15	4,380	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-219	21	Drums	19079	214	3	15	4,311	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-222	22	Drums	19027	214	3	15	4,393	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-223	22	Drums	19028	214	3	15	4,397	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-224	16	Drums	19080	214	3	15	4,394	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-226	9	Drums	19029	214	3	16	4,500	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-227	15	Drums	19081	214	3	16	4,358	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-228	10	Drums	19030	214	3	16	4,676	Transfer Special Project FJO-935		

CMAT	COMMODITY	TYPE	ORIGIN	GRADE	LOT #	QUANTITY	UNIT	RR #	WHSE	SEC	BAY	NET WT.	CONTRACT #		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		MRC-229	11	Drums	19031	214	3	9	2,218	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-238	8	Drums	19032-A	214	3	15	2,177	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-239	8	Drums	19033	214	3	15	2,192	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-243	15	Drums	19082-A	214	3	16	4,368	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			MRC-244	21	Drums	19034	214	3	15	4,247	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-245	15	Drums	19035	214	3	15	4,504	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-246	12	Drums	19036	214	3	16	3,524	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		MRC-247	4	Drums	18992	214	3	15	843	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		MRC-251	12	Drums	18993	214	3	15	2,470	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Rhodesian		MRC-254	7	Drums	19037	214	3	15	1,940	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-256	9	Drums	19038-A	214	3	16	2,194	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-259	11	Drums	19039	214	3	15	2,191	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-260	8	Drums	19040	214	3	15	2,190	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-261	8	Drums	19041	214	3	15	2,182	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-263	15	Drums	19042	214	3	15	4,404	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-264	9	Drums	19043	214	3	9	4,435	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			MRC-265	22	Drums	19083	214	3	15	4,386	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-266	22	Drums	19044	214	3	15	4,393	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-267	15	Drums	19045	214	3	15	4,395	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-268	15	Drums	19046	214	3	15	4,380	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-269	22	Drums	19047	214	3	15	4,412	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-270	16	Drums	19048	214	3	15	4,791	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-271	22	Drums	19084	214	3	15	4,387	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		MRC-272	7	Drums	19049	214	3	9	1,320	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		MRC-273	2	Drums	19085-A	214	3	15	595	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan		MRC-274	2	Drums	19009	214	3	15	522	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan		MRC-275	3	Drums	19086	214	3	15	559	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-276	10	Drums	19087	214	3	15	2,920	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		MRC-277	3	Drums	18994	214	3	16	879	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-278	22	Drums	19050	214	3	15	6,487	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-279	15	Drums	19088	214	3	16	4,388	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		MRC-282	3	Drums	19010	214	3	15	739	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		MRC-283	4	Drums	19051	214	3	16	1,041	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		MRC-284	7	Drums	18995	214	3	15	1,935	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		MRC-285	3	Drums	19089	214	3	16	738	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		MRC-290	5	Drums	19090	214	3	15	1,066	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		MRC-291	18	Drums	19011	214	3	15	3,541	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		MRC-295	12	Drums	19052	214	3	15	2,400	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		MRC-296	7	Drums	19053	214	3	15	1,369	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		MRC-297	7	Drums	19054	214	3	9	1,385	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		MRC-299	1	Drum	19091	214	3	9	277	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		MRC-300	2	Drums	19012	214	3	15	311	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Rhodesian		MRC-301	1	Drum	19013	214	3	9	265	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			MRC-303	33	Drums	19092	214	3	15	6,647	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			MRC-305	2	Drums	19093	214	3	15	411	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalite Ore	Nigerian		MRC-306	3	Drums	18975	214	3	16	612	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan		MRC-308	5	Drums	19094	214	3	15	1,005	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	New Mexican		MRC-309	10	Drums	19095	214	3	15	2,312	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		MRC-311	3	Drums	19096	214	3	16	849	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		MRC-312	1	Drum	19097	214	3	15	241	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		MRC-313	1	Drum	19098	214	3	9	235	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		MRC-314	2	Drums	18976	214	3	15	406	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		MRC-315	11	Drums	18977	214	3	15	3,086	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		MRC-317	7	Drums	18978	214	3	15	1,456	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		MRC-318	11	Drums	19099	214	3	15	3,080	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			MRC-320	2	Drums	18979	214	3	15	408	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		MRC-321	15	Drums	18980	214	3	15	4,475	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		MRC-322	5	Drums	18981	214	3	15	1,329	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		MRC-323	3	Drums	19100	214	3	16	781	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		MRC-325	9	Drums	19055	214	3	9	1,740	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		MRC-326	3	Drums	18996	214	3	15	723	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan		MRC-333	1	Drum	18982	214	3	15	160	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		MRC-343	43	Drums	19056	214	3	15	8,653	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			MRC-348	2	Drums	19057	214	3	15	314	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan		MRC-350	4	Drums	19058	214	3	15	838	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			MRC-352	9	Drums	19059	214	3	15	1,824	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			MRC-353	6	Drums	19060	214	3	15	1,235	Transfer Special Project FJO-935		

CMAT	COMMODITY	TYPE	ORIGIN	GRADE	LOT #	QUANTITY	UNIT	RR #	WHSE	SEC	BAY	NET WT.	CONTRACT #		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		MRC-354	8	Drums	19061	214	3	9	1,655	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		MRC-355	67	Drums	19062	214	3	16	13,388	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		MRC-356	2	Drums	19101	214	3	15	347	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		MRC-359	12	Drums	18997	214	3	15	2,303	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		MRC-77	6	Drums	18998	214	3	15	1,174	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan		MRC-81	2	Drums	18986	214	3	15	452	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-86	22	Drums	19066	214	3	15	4,352	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Rhodesian		MRC-87	25	Drums	18987-A	214	3	16	7,700	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			MRC-91	95	Drums	19014	214	3	15	28,340	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			MRC-92	8	Drums	18999	214	3	15	1,604	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-94	22	Drums	19067	214	3	15	4,324	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			ONSP-4E179	7	Drums	19361	214	4	42	2,847	Relocation Project DMO-00001	15 Gal Drums	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			ONSP-4E180	4	Drums	19365	214	4	11	1,988	Relocation Project DMO-00001	15 Gal Drums	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			ONSP-4E181	6	Drums	19366	214	4	42	2,110	Relocation Project DMO-00001	15 Gal Drums	
155	Tantalite Ore	Natural Min.	Brazilian		Rio E	47	Drums	10289	214	4	41/42	10,798.5	GS-OOP-10032(SCM)-1F		
155	Tantalite	Tantalum Nat. Min.	Australian		RPS	1	Drum	5916	214	4	45	1,487	GS-OOP-1087-1F (SCM)		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			VA-9	1	Drum	19103-A	214	3	9	167.75	Transfer Special Project FJO-935		
		TOTAL				**3,246**	**Units**	**minus sweepings**				**814,467**	Lbs		
155	Tantalum Oxide	Chemically Precipitated Tantalum Oxide	German		M 1-20 New York	20	Kegs	7017	214	4	45	2,000.5	GS-OOP-3418-1F(SCM)		
155	Tantalum Pentoxide	Chemically Precipitated Tantalum Oxide	German		P-902	50	Kegs	7402	214	4	45	5,012	GS-OOP-3592(SCM)-1		
155	Tantalum Oxide	Chemically Precipitated Tantalum Oxide	German		P-902	50	Kegs	7491	214	4	45	5,014	GS-OOP-3592(SCM)2F		
155	Tantalum Pentoxide	Chemically Precipitated Tantalum Oxide	German		S-992	50	Kegs	7864	214	4	45	5,007	GS-OOP-3883-2 (SCM)		
155	Tantalum Pentoxide	Chemically Precipitated Tantalum Oxide	German		S-992	50	Kegs	7936	214	4	45	5,004	GS-OOP-3883(SCM) 3F		
155	Tantalum Pentoxide	Chemically Precipitated Tantalum Oxide	German		S-1048-New York	50	Kegs	8017	214	4	45	4,980	GS-OOP-7061 (SCM) 1		
155	Tantalum Pentoxide	Chemically Precipitated Tantalum Oxide	German		S-1048	100	Kegs	8048	214	4	45	9,196	GS-OOP-7061 (SCM) 2F		
155	Tantalum Pentoxide	Chemically Precipitated Tantalum Oxide			S-1138	50	Kegs	8137	214	4	45	5,020	GS-OOP-7248-(SCM)-1		
155	Tantalum Pentoxide	Chemically Precipitated Tantalum Oxide			S-1138	50	Kegs	8258	214	4	45	5,020	GS-OOP-7248(SCM)-3		
155	Tantalum Oxide	Chemically Precipitated Tantalum Oxide			S-1138	50	Kegs	8477	214	4	45	5,004	GS-OOP-7248 (SCM)-2		
155	Tantalum Oxide	Chemically Precipitated Tantalum Oxide	German		S-1138	100	Kegs	9092	214	4	45	10,005	GS-OOP-7248-(SCM)-4F		
155	Tantalum Oxide	Chemically Precipitated Tantalum Oxide	German		S-1138/F	60	Kegs	9871	214	4	45	6,020	GS-OOP-7248(SCM)-7F		
155	Tantalum Oxide	Chemically Precipitated Tantalum Oxide	German		S-1138G	50	Kegs	9609	214	4	45	5,031.5	GS-OOP-7248(SCM)-6		
155	Tantalum Oxide	Chemically Precipitated Tantalum Oxide	German		S-1138	100	Kegs	10573	214	4	45	10,017	GS-OOP-7248(SCM)-5		
		TOTAL				**830**	**Kegs**					**82,331**	Lbs		
155	Tantalum Pentoxide	Natural Concentrates			1	84	Drums	19411	214	3	26	42,000	DLA300-90-C-0031		
155	Tantalum Pentoxide	Natural Concentrates			2	84	Drums	19412	214	3	26	42,000	DLA300-90-C-0031		
155	Tantalum Pentoxide	Natural Concentrates			3	84	Drums	19418	214	3	26	42,000	DLA300-90-C-0031		
155	Tantalum Pentoxide	Natural Concentrates			4	36	Drums	19419	214	3	26	18,000	DLA300-90-C-0031		
155	Tantalum Pentoxide	Natural Concentrates			4	48	Drums	19419	214	3	28	24,000	DLA300-90-C-0031		
155	Tantalum Pentoxide	Natural Concentrates			5	84	Drums	19420	214	3	28	42,000	DLA300-90-C-0031		
155	Tantalum Pentoxide	Natural Concentrates			6	84	Drums	19426	214	3	28	42,000	DLA300-90-C-0031		
155	Tantalum Pentoxide	Natural Concentrates			7	59	Drums	19429	214	3	28	29,500	DLA300-90-C-0031		
		TOTAL				**563**	**Drums**					**281,500**	Lbs		
155	Columbium-Tantalum Concentrates	Chemically Processed			MGK-199	24	Drums	17200	214	3	13	13,268	GS-OOP-10716(SCM)		
155	Columbium-Tantalum Concentrates	Chemically Processed			MGK-199	1	Cont Sweep	17200	214	3	13	84	GS-OOP-10716(SCM)		
		TOTAL				**25**	**Drums**					**13,352**	Lbs		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	MRC-357	15	Drums	18946	214	3	16	3,082	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	GEO-833	106	Drums	18947	214	3	17	21,228	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	GEO-834	111	Drums	18948	214	3	17	22,037	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	GEO-837	111	Drums	18949	214	3	17	22,031.5	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	GEO-838	111	Drums	18950	214	3	17	22,127.5	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	GEO-839	111	Drums	18951	214	3	17	22,056.5	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	GEO-840	111	Drums	18952	214	3	17	22,056	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	GEO-843	110	Drums	18953	214	3	17	21,826	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	GEO-817	109	Drums	18954	214	3	17	21,785.25	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	GEO-818	108	Drums	18955	214	3	16	21,466	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	GEO-821	107	Drums	18956	214	3	17	21,111.5	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	GEO-836	108	Drums	18957	214	3	17	21,617	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Canada	11A	MRC-280	3	Drums	18958	214	3	17	650	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	MRC-292	8	Drums	18959	214	3	16	1,665	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	MRC-340	44	Drums	18960	214	3	17	13,222	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	MRC-351	14	Drums	18961	214	3	16	2,728	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	GEO-816	110	Drums	18962	214	3	17	22,432.5	Transfer Special Project FJO-935		

CMAT	COMMODITY	TYPE	ORIGIN	GRADE	LOT #	QUANTITY	UNIT	RR #	WHSE	SEC	BAY	NET WT.	CONTRACT #		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Brazil	2A	MRC-282	21	Drums	18963	214	3	16	4,446	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Brazil	2A	MRC-281	28	Drums	18964	214	3	9	5,676	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	India	2A	MRC-286	7	Drums	18965	214	3	16	1,909	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	India	2A	MRC-287	3	Drums	18966	214	3	17	600	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	MRC-293	20	Drums	18967	214	3	16	3,986	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	MRC-294	40	Drums	18968	214	3	16	8,022	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Australia	2A	MRC-324	3	Drums	18969	214	3	16	683	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	MRC-336	4	Drums	18970	214	3	17	1,221	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	MRC-339	24	Drums	18971	214	3	16	7,220	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Nigerian	2A	MRC-342	4	Drums	18972	214	3	17	1,061	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	MRC-358	83	Drums	18973	214	3	16	24,863	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	GEO-819	107	Drums	18974	214	3	16	21,298.5	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			3 NONG	3	Drums	19357	214	4	31	1,188	Relocation Project DMO-00001	Drums	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			ONSP-30811	275	Drums	19358	214	4	42	54,866	Relocation Project DMO-00001	Drums	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			ONSP-4E178	23	Drums	19359	214	4	42	9,223	Relocation Project DMO-00001	Drums	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			ONSP 4E182	46	Drums	19360	214	4	42	19,321	Relocation Project DMO-00001	Drums	
		TOTAL				**2,088**	**Drums**					**448,705**	**Lbs**		
155		**AMP INFORMATION**				**6,752**	**Drums**					**1,640,355**	**Lbs**		
		UNCOMITTED QUANTITIES										**820**	**ST**		

CMAT	COMMODITY	TYPE	ORIGIN	GRADE	LOT #	QUANTITY	UNIT	RR #	WHSE	SEC	BAY	NET WT.	CONTRACT #		
157	Columbium Carbide Powder				9	3	Boxes	18299	213	4	Vault	630	GS-OOP-22928(SCM)-2		
157	Columbium Carbide Powder				10	3	Boxes	18300	213	4	Vault	630	GS-OOP-22928(SCM)-2		
157	Columbium Carbide Powder				1	4	Boxes	18315	213	4	Vault	720	GS-OOP-22931(SCM)-13		
157	Columbium Carbide Powder				2	4	Boxes	18316	213	4	Vault	720	GS-OOP-22931(SCM)-13		
157		AMP INFORMATION	TOTAL			14	Boxes					2,700	Lbs		
		UNCOMMITTED QUANTITIES										1	ST		

CMAT	COMMODITY	TYPE	ORIGIN	GRADE	LOT #	QUANTITY	UNIT	RR #	WHSE	SEC	BAY	NET WT.	CONTRACT #		
522	Tantalum Carbide Powder				2	3	Boxes	18306	213	4	Vault	900	GS-OOP-22931(SCM)-4		
522	Tantalum Carbide Powder				1	3	Boxes	18305	213	4	Vault	900	GS-OOP-22931(SCM)-4		
522	Tantalum Carbide Powder				2	3	Boxes	18298	213	4	Vault	1,350	GS-OOP-22928(SCM)-2		
522	Tantalum Carbide Powder				1	3	Boxes	18297	213	4	Vault	1,350	GS-OOP-22928(SCM)-2		
522		**AMP INFORMATION**	**TOTAL**			**12**	**Boxes**					**4,500**	**Lbs**		
		UNCOMMITTED QUANTITIES										**2**	**ST**		

CMAT	COMMODITY	TYPE	ORIGIN	GRADE	LOT #	QUANTITY	UNIT	RR #	WHSE	SEC	BAY	NET WT.	CONTRACT #
523	Tantalum Metal Slabs	Capacitor Grade 7		7	15	2	Boxes	18746	213	4	Vault	503.250	GS-OOP-23252(SCM)-54
523	Tantalum Metal Slabs	Grade 7		7	2	2	Boxes	18672	213	4	Vault	793.250	GS-OOP-23252(SCM)-11
523	Tantalum Metal Slabs	Grade 7		7	1	2	Boxes	18671	213	4	Vault	799.25	GS-OOP-23252(SCM)-11
		TOTAL				6	Boxes					2,095.750	Lbs
523	Tantalum Metal Ingots	Grade 6		6	3	3	Boxes	18575	213	4	Vault	1,184	GS-OOP-22930(SCM)-46
523	Tantalum Metal Ingots	Grade 6		6	2	2	Boxes	18569	213	4	Vault	738	GS-OOP-22930(SCM)-40
523	Tantalum Metal Ingots	Grade 6		6	1	2	Boxes	18568	213	4	Vault	767	GS-OOP-22930(SCM)-39
		TOTAL				7	Boxes					2,689	Lbs
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 4	USA	4	402	4	Boxes	18681	213	4	Vault	440	GS-OOP-23252(SCM)-29
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 4	USA	4	401	4	Boxes	18680	213	4	Vault	380	GS-OOP-23252(SCM)-29
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 4	USA	4	3	3	Boxes	18635	213	4	Vault	270	GS-OOP-23252(SCM)-1
		TOTAL				11	Boxes					1,090	Lbs
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3	2	2	Boxes	18634	213	4	Vault	220	GS-OOP-23252(SCM)-1
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3	22	5	Boxes	18638	213	4	Vault	600	GS-OOP-23252(SCM)-7
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3	24	5	Boxes	18648	213	4	Vault	490	GS-OOP-23252(SCM)-8
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3	30	5	Boxes	18649	213	4	Vault	500	GS-OOP-23252(SCM)-9
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3	31	5	Boxes	18649	213	4	Vault	510	GS-OOP-23252(SCM)-9
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3	33	4	Boxes	18649	213	4	Vault	390	GS-OOP-23252(SCM)-9
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3	34	4	Boxes	18649	213	4	Vault	380	GS-OOP-23252(SCM)-9
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3	35	6	Boxes	18649	213	4	Vault	660	GS-OOP-23252(SCM)-9
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3	32	2	Boxes	18670	213	4	Vault	240	GS-OOP-23252(SCM)-10
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3	37	4	Boxes	18670	213	4	Vault	430	GS-OOP-23252(SCM)-10
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3	38	4	Boxes	18670	213	4	Vault	480	GS-OOP-23252(SCM)-10
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3	39	5	Boxes	18673	213	4	Vault	500	GS-OOP-23252(SCM)-12
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3	40	5	Boxes	18673	213	4	Vault	490	GS-OOP-23252(SCM)-12
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3	41	5	Boxes	18674	213	4	Vault	520	GS-OOP-23252(SCM)-14
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3	42	5	Boxes	18674	213	4	Vault	520	GS-OOP-23252(SCM)-14
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3	43	5	Boxes	18674	213	4	Vault	540	GS-OOP-23252(SCM)-14
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3	44	5	Boxes	18674	213	4	Vault	520	GS-OOP-23252(SCM)-14
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3	45	5	Boxes	18674	213	4	Vault	530	GS-OOP-23252(SCM)-14
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3	47	5	Boxes	18674	213	4	Vault	530	GS-OOP-23252(SCM)-14
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3	48	6	Boxes	18674	213	4	Vault	640	GS-OOP-23252(SCM)-14
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3	51	5	Boxes	18674	213	4	Vault	540	GS-OOP-23252(SCM)-14
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3	52	5	Boxes	18674	213	4	Vault	540	GS-OOP-23252(SCM)-14
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3	98	3	Boxes	18725	213	4	Vault	310	GS-OOP-23252(SCM)-41
		TOTAL				105	Boxes					11,080	Lbs
523	Tantalum Metal Powder	Grade II, Low Capacitance	USA	II	1	4	Boxes	18355	213	4	Vault	480	GS-OOP-22930(SCM)-24
523	Tantalum Metal Powder	Grade II, Low Capacitance	USA	II	2	4	Boxes	18356	213	4	Vault	480	GS-OOP-22930-28
523	Tantalum Metal Powder	Grade II, Low Capacitance	USA	II	3	4	Boxes	18528	213	4	Vault	480	GS-OOP-22930-33
523	Tantalum Metal Powder	Grade II, Low Capacitance	USA	II	4	4	Boxes	18529	213	4	Vault	461.5	GS-OOP-22930-33
		TOTAL				16	Boxes					1,901.5	Lbs
523	Tantalum Metal Powder	Capacitor Grade 1A	USA	1A	201	6	Boxes	18679	213	4	Vault	700	GS-OOP-23252(SCM)-29
523	Tantalum Metal Powder	Capacitor Grade 1A	USA	1A	221	5	Boxes	18724	213	4	Vault	590	GS-OOP-23252(SCM)-41
523	Tantalum Metal Powder	Capacitor Grade 1A	USA	1A	223	4	Boxes	18724	213	4	Vault	420	GS-OOP-23252(SCM)-41
523	Tantalum Metal Powder	Capacitor Grade 1A	USA	1A	230	6	Boxes	18724	213	4	Vault	720	GS-OOP-23252(SCM)-41
523	Tantalum Metal Powder	Capacitor Grade 1A	USA	1A	232	6	Boxes	18724	213	4	Vault	720	GS-OOP-23252(SCM)-41
523	Tantalum Metal Powder	Capacitor Grade 1A	USA	1A	226	6	Boxes	18733	213	4	Vault	720	GS-OOP-23252-43
523	Tantalum Metal Powder	Capacitor Grade 1A	USA	1A	227	6	Boxes	18733	213	4	Vault	720	GS-OOP-23252-43
523	Tantalum Metal Powder	Capacitor Grade 1A	USA	1A	236	6	Boxes	18744	213	4	Vault	710	GS-OOP-23252(SCM)-51
523	Tantalum Metal Powder	Capacitor Grade 1A	USA	1A	237	6	Boxes	18745	213	4	Vault	720	GS-OOP-23252(SCM)-51
		TOTAL				51	Boxes					6,020	Lbs
523	Tantalum Metal Powder	Grade I, High Capacitance	USA	I	1	4	Boxes	18307	213	4	Vault	480	GS-OOP-22930(SCM)-10
523	Tantalum Metal Powder	Grade I, High Capacitance	USA	I	2	4	Boxes	18308	213	4	Vault	480	GS-OOP-22930(SCM)-12
523	Tantalum Metal Powder	Grade I, High Capacitance	USA	I	3	4	Boxes	18309	213	4	Vault	480	GS-OOP-22930(SCM)-12
523	Tantalum Metal Powder	Grade I, High Capacitance	USA	I	4	4	Boxes	18310	213	4	Vault	480	GS-OOP-22930(SCM)-14
523	Tantalum Metal Powder	Grade I, High Capacitance	USA	I	5	4	Boxes	18311	213	4	Vault	480	GS-OOP-22930(SCM)-14
523	Tantalum Metal Powder	Grade I, High Capacitance	USA	I	6	4	Boxes	18312	213	4	Vault	480	GS-OOP-22930(SCM)-14
523	Tantalum Metal Powder	Grade I, High Capacitance	USA	I	7	4	Boxes	18313	213	4	Vault	480	GS-OOP-22930(SCM)-14
523	Tantalum Metal Powder	Grade I, High Capacitance	USA	I	8	4	Boxes	18318	213	4	Vault	461.5	GS-OOP-22930(SCM)-16
523	Tantalum Metal Powder	Grade I, High Capacitance	USA	I	9	4	Boxes	18319	213	4	Vault	480	GS-OOP-22930(SCM)-16
523	Tantalum Metal Powder	Grade I, High Capacitance	USA	I	10	4	Boxes	18320	213	4	Vault	480	GS-OOP-22930(SCM)-16

NEW HAVEN DEPOT

TANTALUM

Printed: 10/8/96

CMAT	COMMODITY	TYPE	ORIGIN	GRADE	LOT #	QUANTITY	UNIT	RR #	WHSE	SEC	BAY	NET WT.	CONTRACT #		
523	Tantalum Metal Powder	Grade I, High Capacitance	USA	I	11	4	Boxes	18321	213	4	Vault	480	GS-OOP-22930(SCM)-16		
523	Tantalum Metal Powder	Grade I, High Capacitance	USA	I	12	4	Boxes	18322	213	4	Vault	461.5	GS-OOP-22930(SCM)-16		
523	Tantalum Metal Powder	Grade I, High Capacitance	USA	I	13	4	Boxes	18323	213	4	Vault	480	GS-OOP-22930(SCM)-16		
523	Tantalum Metal Powder	Grade I, High Capacitance	USA	I	14	4	Boxes	18325	213	4	Vault	480	GS-OOP-22930(SCM)-18		
523	Tantalum Metal Powder	Grade I, High Capacitance	USA	I	15	4	Boxes	18326	213	4	Vault	480	GS-OOP-22930(SCM)-18		
523	Tantalum Metal Powder	Grade I, High Capacitance	USA	I	16	4	Boxes	18327	213	4	Vault	461.5	GS-OOP-22930(SCM)-18		
523	Tantalum Metal Powder	Grade I, High Capacitance	USA	I	17	4	Boxes	18328	213	4	Vault	480	GS-OOP-22930(SCM)-18		
		TOTAL				**68**	**Boxes**					**8,104.5**	**Lbs**		
523	Tantalum Metal Powder	Upgrade, Grade 5	USA	5	502	5	Boxes	18732	213	4	Vault	570	GS-OOP-23252-43		
523	Tantalum Metal Powder	Upgrade, Grade 5	USA	5	503	6	Boxes	18732	213	4	Vault	650	GS-OOP-23252-43		
523	Tantalum Metal Powder	Upgrade, Grade 5	USA	5	515	6	Boxes	18748	213	4	Vault	630	GS-OOP-23252(SCM)-64		
523	Tantalum Metal Powder	Upgrade, Grade 5	USA	5	514	6	Boxes	18749	213	4	Vault	710	GS-OOP-23252(SCM)-70		
		TOTAL				**23**	**Boxes**					**2,560**	**Lbs**		
523		**AMP INFORMATION**				**287**	**Boxes**					**35,541**	**Lbs**		
		UNCOMMITTED QUANTITIES										**18**	**ST**		

CMAT	COMMODITY	TYPE	ORIGIN	GRADE	LOT #	QUANTITY	UNIT	RR #	WHSE	SEC	BAY	NET WT.	CONTRACT #		
525	Tantalum Oxide	Standard Grade R			1	82	Drums	19470A	214	3	38	25,010	DLA-300-91-C-0017		
525	Tantalum Oxide	Standard Grade R			2	82	Drums	19472A	214	3	38	25,010	DLA-300-91-C-0017		
525	Tantalum Oxide	Standard Grade R			3	82	Drums	19473	214	3	38	25,010	DLA-300-91-C-0017		
525	Tantalum Oxide	Standard Grade R			4	82	Drums	19474	214	3	38	25,010	DLA-300-91-C-0017		
		TOTAL				328	Drums					100,040	Lbs		
525		AMP INFORMATION										50	ST		
		UNCOMMITTED QUANTITIES													

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1/50 stand its own.

NSP (2) 300

101

NSP-30 350 - another group

CMAT	COMMODITY	TYPE	ORIGIN	GRADE	LOT #	QUANTITY	UNIT	RR #	WHSE	SEC	BAY	NET WT.	CONTRACT #		
155	Tantalite	Natural Min.			1	3	Drums	6614	214	4	41	660	GS-OOP-1099-1 (SCM)		
155	Tantalite Ore Concentrates	Natural Min.			1	13	Drums	7970	214	4	41	3,768	GS-OOP-3902-1F (SCM)		
155	Tantalite	Natural Min.	Swedish		1	13	Drums	8064	214	4	41/42	3,144	GS-OOP-3972 (SCM) 1F		
155	Tantalite	Natural Min.	Swedish		1	4	Drums	8065	214	4	41/42	911	GS-OOP-3972 (SCM) 1F		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			1	10	Drums	18984-A	214	3	15	3,000	Transfer Special Project FJO-935		
155	Tantalite Ore	Natural Min.	Nigerian		2	9	Drums	6701	214	4	41	2,257	GS-OOP-949-1F (SCM)		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		12	9	Drums	19104	214	3	16	4,379	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		13	16	Drums	19105	214	3	16	7,665	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		15	7	Drums	19106	214	3	16	3,280	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		20	13	Drums	19107	214	3	16	6,535	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		21	5	Drums	19108	214	3	16	2,178	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		22	5	Drums	19109	214	3	16	2,153	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		23	5	Drums	19110	214	3	9	2,182	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		24	5	Drums	19111	214	3	9	2,200	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		25	5	Drums	19112	214	3	9	2,202	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		26	5	Drums	19113	214	3	16	2,184	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		30	34	Drums	19114	214	3	16	16,643	Transfer Special Project FJO-935		
155	Tantalite Concentrates	Natural Min.			59	8	Drums	8476	214	4	41	2,157	GS-OOP-10224(SCM)-1F		
155	Tantalite Concentrates	Natural Min.			60	8	Drums	8476	214	4	41	2,125	GS-OOP-10224(SCM)-1F		
155	Tantalite	Natural Min.	Brazilian		105	8	Drums	6591	214	4	41/42	2,192	GS-OOP-2923-1 (SCM)		
155	Tantalite	Natural Min.	Brazilian		106	16	Drums	6591	214	4	41	4,265	GS-OOP-2923-1 (SCM)		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		107	10	Drums	19115-A	214	3	16	3,831	Transfer Special Project FJO-935		
155	Tantalite	Natural Min.	Brazilian		108	24	Drums	6910	214	4	41	6,397.5	GS-OOP-2923-2F (SCM)		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			111	10	Drums	19362	214	4	51	6,590	Relocation Project DMO-00001		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			111	3	Drums	19362	214	4	51	1,567	Relocation Project DMO-00001		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			111	10	Drums	19362	214	4	51	6,603	Relocation Project DMO-00001		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			111	10	Drums	19362	214	4	51	6,448	Relocation Project DMO-00001		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			111	4	Drums	19362	214	4	51	2,284	Relocation Project DMO-00001		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			111	10	Drums	19364	214	4	51	6,566	Relocation Project DMO-00001		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			111	16	Drums	19362	214	4	61	10,635	Relocation Project DMO-00001		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			111	35	Drums	19364	214	4	61	22,988	Relocation Project DMO-00001		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			111-Sweepings	2	Drums		241	4	61	864			
155	Tantalite	Natural Min.	Brazilian		118	31	Drums	6910	214	4	41	8,550	GS-OOP-2923-2F (SCM)		
155	Tantalite	Natural Min.	Belgian		207	7	Drums	7681	214	4	41	1,699	GS-OOP-3927-1-Final		
155	Tantalite	Natural Min.			1053	22	Drums	10998	214	4	41/42	6,594	GS-OOP-10045(SCM)-1-Final		
155	Columbium-Tantalum Ore	Tantalum Source Material	British		1105	43	Bags	12294D	214	3	14	3,098	GS-OOP-(D) 18002		
155	Columbium Tantalum Ore	Tantalum Source Material	S. Rhodesian		1138	16	Bags	12427D	214	3	14	2,215	GS-OOP-10717-SCM		
155	Columbium Tantalum Ore	Tantalum Source Material	Australian		1140	153	Bags	12344 (D)	214	3	14	9,379	GS-OOP-(D)-18002		
155	Columbium Tantalum Ore	Tantalum Source Material	Brazilian		1146	40	Bags	12421D	214	3	14	4,407	GS-OOP-(D) 18002		
155	Columbium-Tantalum Ore	Tantalum Source Material	Brazilian		1147	113	Bags	12287D	214	3	14	9,915	GS-OOP (D) 18002		
155	Columbium Tantalum Ore	Columbium Tantalum	English		1165	11	Drums	17163	214	3	14	4,347	GS-OOP-10717(SCM)		
155	Tantalite	Natural Min.	Malayan		2272	8	Drums	6728	214	4	41	2,026	GS-OOP-3148-1F		
155	Tantalite	Natural Min.	Australian		2329	3	Drums	7224	214	4	41	715.5	GS-OOP-3508-1F (SCM)		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			001060001	10	Drums	19364	214	4	11	6,640	Relocation Project DMO-00001	55 Gal Drums	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			001060002	13	Drums	19364	214	4	21	8,765	Relocation Project DMO-00001	30 Gal Drums	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			001060005	18	Drums	19364	214	4	21	11,014	Relocation Project DMO-00001	30 Gal Drums	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			11080013	10	Drums	19363	214	4	21	5,364	Relocation Project DMO-00001	30 Gal Drums	013
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			11080014	10	Drums	19363	214	4	21	5,308	Relocation Project DMO-00001	30 Gal Drums	014
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			0011620001	7	Drums	19372	214	4	42	4,379	Relocation Project DMO-00001	15 Gal Drums	1162
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			0021671533	3	Drums	19371	214	4	31	1,762	Relocation Project DMO-00001	Kegs	2167
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			0021980001	4	Drums	19370	214	4	11	1,771	Relocation Project DMO-00001	15 Gal Drums	2198-1
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			0782362574	5	Drums	19369	214	4	11	2,322	Relocation Project DMO-00001	15 Gal Drums	2574
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			0782362678	4	Drums	19368	214	4	11	1,693	Relocation Project DMO-00001	15 Gal Drums	2678
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			0010700E	5	Drums	19362	214	4	11	3,454	Relocation Project DMO-00001	55 Gal Drums	110700E
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			001107000D	2	Drums	19362	214	4	31	1,032	Relocation Project DMO-00001	55 Gal Drums	1107000
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			001107000F	6	Drums	19362	214	4	11	3,781	Relocation Project DMO-00001	55 Gal Drums	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			001107000G	13	Drums	19362	214	4	11	8,674	Relocation Project DMO-00001	55 Gal Drums	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			001107000H	3	Drums	19362	214	4	11	2,043	Relocation Project DMO-00001	50 Gal Drums	1107 (569)
155	Tantalite	Natural Min.			1053A	8	Drums	10998	214	4	41/42	2,184	GS-OOP-10045(SCM)-1-Final		
155	Tantalite	Natural Min.			1053B	8	Drums	10998	214	4	41/42	2,128	GS-OOP-10045(SCM)-1-Final		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			1116000A	9	Drums	19367	214	4	21	3,146	Relocation Project DMO-00001	50 Gal Drums	1116
155	Columbium Tantalum Ore	Tantalum Source Material	Brazilian		1146A	40	Bags	12421D	214	3	14	4,326	GS-OOP-(D) 18002		
155	Columbium Tantalum Ore	Tantalum Source Material	Brazilian		1146B	40	Bags	12421D	214	3	14	4,404	GS-OOP-(D) 18002		
155	Columbium Tantalum Ore	Tantalum Source Material	Brazilian		1146C	40	Bags	12421D	214	3	14	4,395	GS-OOP-(D) 18002		
155	Columbium Tantalum Ore	Tantalum Source Material	Brazilian		1146D	40	Bags	12421D	214	3	14	4,381	GS-OOP-(D) 18002		
155	Columbium Tantalum Ore	Tantalum Source Material	Brazilian		1146E	50	Bags	12421D	214	3	14	5,493	GS-OOP-(D) 18002		
155	Columbium Tantalum Ore	Tantalum Source Material	Brazilian		1146F	50	Bags	12421D	214	3	14	5,485	GS-OOP-(D) 18002		

CMAT	COMMODITY	TYPE	ORIGIN	GRADE	LOT #	QUANTITY	UNIT	RR #	WHSE	SEC	BAY	NET WT.	CONTRACT #		
155	Columbium Tantalum Ore	Tantalum Source Material	Brazilian		1146G	60	Bags	12421D	214	3	14	6,618	GS-OOP-(D) 18002		
155	Columbium Tantalum Ore Concentrates	Tantalite	Belgian		199-A	12	Drums	7289	214	4	41	3,325	GS-OOP-3774(SCM)-1-F		
155	Tantalite	Natural Min.	Belgian		199-B	29	Drums	7289	214	4	41/42	7,917	GS-OOP-3774(SCM)-1-F		
155	Tantalite	Natural Min.	Belgian		199-C	22	Drums	7289	214	4	41/42	5,355	GS-OOP-3774(SCM)-1-F		
155	Tantalite	Natural Min.	Belgian		199-D	11	Drums	7289	214	4	41/42	2,851	GS-OOP-3774(SCM)-1-F		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			1A&2	3	Drums	18985-A	214	3	15	694	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			83/113	38	Drums	19122	214	3	9	21,282	Transfer Special Project FJO-935		
155	Tantalite	Natural Min.	Belgian		A-DMS-123	31	Drums	6480	214	4	41	8,553	GS-OOP-2427-1(F) SCM		
155	Tantalite Concentrates	Natural Min.	Brazilian		AS	4	Drums	8476	214	4	41/42	925	GS-OOP-10224(SCM)-1F		
155	Tantalite	Natural Min.	Belgian		B-DMS-B1	14	Drums	6480	214	4	41	3,685	GS-OOP-2427-1(F) SCM		
155	Tantalite	Natural Min.	Belgian		C-DMS-C-1	21	Drums	6480	214	4	41/42	5,670	GS-OOP-2427-1(F) SCM		
155	Tantalite	Natural Min.			DMS-137	50	Drums	5881	214	4	41/42	13,729.5	GS-OOP-1319-1F SCM		
155	Tantalite	Natural Min.	Belgian		DMS-138	52	Drums	5903	214	4	41/42	14,010	GS-OOP-1526-1F SCM		
155	Tantalite Concentrates	Natural Min.			DMS-203-B	9	Drums	7290	214	4	41	2,434.5	GS-OOP-3793(SCM)-1-F		
155	Columbium Tantalum Ore	Tantalite	Belgian		DMS-206	30	Drums	7628	214	4	41	8,052	GS-OOP-3922(SCM)-1-F		
155	Columbium Tantalum Ore	Tantalite	Belgian		DMS-216	13	Drums	7707	214	4	41	3,323	GS-OOP-3963(SCM)1-F		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		GEO-809	98	Drums	18983	214	3	16	19,648	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		GEO-822C	13	Drums	19065	214	3	15	2,443	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		GEO-831	15	Drums	19063	214	3	15	3,007	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		GEO-832	16	Drums	19064	214	3	15	3,090	Transfer Special Project FJO-935		
155	Tantalite	Tantalum Nat. Min.			MGK-104	22	Boxes	11149	214	4	45	1,981	GS-OOP-10047(SCM)-1F		
155	Tantalite	Tantalum Nat. Min.			MGK-108	14	Drums	11149	214	4	45	3,660	GS-OOP-10047(SCM)-1F		
155	Tantalite	Tantalum Nat. Min.			MGK-110	8	Drums	11149	214	4	45	3,273	GS-OOP-10047(SCM)-1F		
155	Tantalite	Tantalum Nat. Min.			MGK-112	15	Boxes	11149	214	4	45	2,162	GS-OOP-10047(SCM)-1F		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Rhodesian		MRC-100	11	Drums	18988	214	3	15	3,300	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-113	23	Drums	19068	214	3	16	6,642	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-117	8	Drums	19000	214	3	15	2,150	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		MRC-126	11	Drums	19015	214	3	15	2,629	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-129	22	Drums	19016	214	3	15	6,424	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-138	10	Drums	19017	214	3	16	2,853	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-139	6	Drums	18989	214	3	15	1,595	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		MRC-144	5	Drums	19001	214	3	15	952	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		MRC-150	5	Drums	18990	214	3	15	1,282	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		MRC-151	6	Drums	19069	214	3	15	1,270	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		MRC-153	1	Drum	19002	214	3	15	300	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Rhodesian		MRC-162	10	Drums	19003	214	3	15	2,026	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Niberian		MRC-164	2	Drums	19004	214	3	15	486	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		MRC-166	15	Drums	19005	214	3	15	3,053	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-173	11	Drums	19018	214	3	15	2,200	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-174	11	Drums	19019	214	3	15	2,168	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-175	8	Drums	19020	214	3	15	2,266	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-176	11	Drums	19021	214	3	15	2,158	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-177	11	Drums	19022	214	3	15	2,188	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-178	11	Drums	19023	214	3	15	2,188	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			MRC-179	8	Drums	19070	214	3	15	2,185	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			MRC-180	11	Drums	19024	214	3	15	2,196	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			MRC-183	8	Drums	19071	214	3	16	2,208	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-186	12	Drums	19072	214	3	15	2,443	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-187	11	Drums	19025	214	3	9	2,201	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-189	11	Drums	19073	214	3	15	2,280	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-190	8	Drums	18991	214	3	15	2,197	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-193	10	Drums	19006	214	3	15	2,078	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-195	8	Drums	19007	214	3	15	2,190	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-196	8	Drums	19008	214	3	16	2,250	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-199	7	Drums	19074	214	3	15	2,100	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-206	8	Drums	19075	214	3	15	2,200	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Salt Lake City		MRC-213	13	Drums	19076	214	3	15	3,215	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-216	22	Drums	19077	214	3	15	4,426	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-217	22	Drums	19026	214	3	15	4,375	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-218	22	Drums	19078	214	3	15	4,380	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-219	21	Drums	19079	214	3	15	4,311	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-222	22	Drums	19027	214	3	15	4,393	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-223	22	Drums	19028	214	3	15	4,397	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-224	15	Drums	19080	214	3	15	4,394	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-226	9	Drums	19029	214	3	16	4,500	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-227	15	Drums	19081	214	3	16	4,358	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-228	10	Drums	19030	214	3	16	4,676	Transfer Special Project FJO-935		

CMAT	COMMODITY	TYPE	ORIGIN	GRADE	LOT #	QUANTITY	UNIT	RR #	WHSE	SEC	BAY	NET WT.	CONTRACT #
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		MRC-229	11	Drums	19031	214	3	9	2,218	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-238	8	Drums	19032-A	214	3	15	2,177	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-239	8	Drums	19033	214	3	15	2,192	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-243	15	Drums	19082-A	214	3	16	4,368	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			MRC-244	21	Drums	19034	214	3	15	4,247	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-245	15	Drums	19035	214	3	15	4,504	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-246	12	Drums	19036	214	3	16	3,524	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		MRC-247	4	Drums	18992	214	3	15	843	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		MRC-251	12	Drums	18993	214	3	15	2,470	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Rhodesian		MRC-254	7	Drums	19037	214	3	15	1,940	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-256	9	Drums	19038-A	214	3	16	2,194	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-259	11	Drums	19039	214	3	15	2,191	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-260	8	Drums	19040	214	3	15	2,190	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-261	8	Drums	19041	214	3	15	2,182	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-263	15	Drums	19042	214	3	15	4,404	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-264	9	Drums	19043	214	3	9	4,435	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			MRC-265	22	Drums	19083	214	3	15	4,386	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-266	22	Drums	19044	214	3	15	4,393	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-267	15	Drums	19045	214	3	15	4,395	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-268	15	Drums	19046	214	3	15	4,380	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-269	22	Drums	19047	214	3	15	4,412	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-270	16	Drums	19048	214	3	15	4,791	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-271	22	Drums	19084	214	3	15	4,387	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		MRC-272	7	Drums	19049	214	3	9	1,320	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		MRC-273	2	Drums	19085-A	214	3	15	595	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan		MRC-274	2	Drums	19009	214	3	15	522	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan		MRC-275	3	Drums	19086	214	3	15	559	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-276	10	Drums	19087	214	3	15	2,920	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		MRC-277	3	Drums	18994	214	3	16	879	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-278	22	Drums	19050	214	3	15	6,487	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-279	15	Drums	19088	214	3	16	4,388	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		MRC-282	3	Drums	19010	214	3	15	739	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		MRC-283	4	Drums	19051	214	3	16	1,041	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		MRC-284	7	Drums	18995	214	3	15	1,935	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		MRC-285	3	Drums	19089	214	3	16	738	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		MRC-290	5	Drums	19090	214	3	15	1,066	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		MRC-291	18	Drums	19011	214	3	15	3,541	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		MRC-295	12	Drums	19052	214	3	15	2,400	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		MRC-296	7	Drums	19053	214	3	15	1,369	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		MRC-297	7	Drums	19054	214	3	9	1,385	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		MRC-299	1	Drum	19091	214	3	9	277	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		MRC-300	2	Drums	19012	214	3	15	311	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Rhodesian		MRC-301	1	Drum	19013	214	3	9	265	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			MRC-303	33	Drums	19092	214	3	15	6,647	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			MRC-305	2	Drums	19093	214	3	15	411	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalite Ore	Nigerian		MRC-306	3	Drums	18975	214	3	16	612	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan		MRC-308	5	Drums	19094	214	3	15	1,005	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	New Mexican		MRC-309	10	Drums	19095	214	3	15	2,312	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		MRC-311	3	Drums	19096	214	3	16	849	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		MRC-312	1	Drum	19097	214	3	15	241	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		MRC-313	1	Drum	19098	214	3	9	235	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		MRC-314	2	Drums	18976	214	3	15	406	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		MRC-315	11	Drums	18977	214	3	15	3,086	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		MRC-317	7	Drums	18978	214	3	15	1,456	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		MRC-318	11	Drums	19099	214	3	15	3,080	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			MRC-320	2	Drums	18979	214	3	15	408	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		MRC-321	15	Drums	18980	214	3	15	4,475	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		MRC-322	5	Drums	18981	214	3	15	1,329	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		MRC-323	3	Drums	19100	214	3	16	781	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		MRC-325	9	Drums	19055	214	3	9	1,740	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		MRC-326	3	Drums	18996	214	3	15	723	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan		MRC-333	1	Drum	18982	214	3	15	160	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		MRC-343	43	Drums	19056	214	3	15	8,653	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			MRC-348	2	Drums	19057	214	3	15	314	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan		MRC-350	4	Drums	19058	214	3	15	838	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			MRC-352	9	Drums	19059	214	3	15	1,824	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			MRC-353	6	Drums	19060	214	3	15	1,236	Transfer Special Project FJO-935

CMAT	COMMODITY	TYPE	ORIGIN	GRADE	LOT #	QUANTITY	UNIT	RR #	WHSE	SEC	BAY	NET WT.	CONTRACT #		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		MRC-354	8	Drums	19061	214	3	9	1,655	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		MRC-355	67	Drums	19062	214	3	16	13,388	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		MRC-356	2	Drums	19101	214	3	15	347	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		MRC-359	12	Drums	18997	214	3	15	2,303	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		MRC-77	6	Drums	18998	214	3	15	1,174	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan		MRC-81	2	Drums	18986	214	3	15	452	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-86	22	Drums	19066	214	3	15	4,352	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Rhodesian		MRC-87	25	Drums	18987-A	214	3	16	7,700	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			MRC-91	95	Drums	19014	214	3	15	26,340	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			MRC-92	8	Drums	18999	214	3	15	1,604	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		MRC-94	22	Drums	19067	214	3	15	4,324	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			ONSP-4E179	7	Drums	19361	214	4	42	2,847	Relocation Project DMO-00001	15 Gal Drums	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			ONSP-4E180	4	Drums	19365	214	4	11	1,988	Relocation Project DMO-00001	15 Gal Drums	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			ONSP-4E181	6	Drums	19366	214	4	42	2,110	Relocation Project DMO-00001	15 Gal Drums	
155	Tantalite Ore	Natural Min.	Brazilian		Rio E	47	Drums	10289	214	4	41/42	10,798.5	GS-OOP-10032(SCM)-1F		
155	Tantalite	Tantalum Nat. Min.	Australian		RPS	1	Drum	5916	214	4	45	1,487	GS-OOP-1087-1F (SCM)		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			VA-9	1	Drum	19103-A	214	3	9	167.75	Transfer Special Project FJO-935		
		TOTAL				**3,246**	**Units**	**minus sweepings**				**814,467**	**Lbs**		
525	Tantalum Oxide	Standard Grade R			1	82	Drums	19470A	214	3	38	25,010	DLA-300-91-C-0017		
525	Tantalum Oxide	Standard Grade R			2	82	Drums	19472A	214	3	38	25,010	DLA-300-91-C-0017		
525	Tantalum Oxide	Standard Grade R			3	82	Drums	19473	214	3	38	25,010	DLA-300-91-C-0017		
525	Tantalum Oxide	Standard Grade R			4	82	Drums	19474	214	3	38	25,010	DLA-300-91-C-0017		
		TOTAL				**328**	**Drums**					**100,040**	**Lbs**		
CMAT	**COMMODITY**	**TYPE**	**ORIGIN**	**GRADE**	**LOT #**	**QUANTITY**	**UNIT**	**RR #**	**WHSE**	**SEC**	**BAY**	**NET WT.**	**CONTRACT #**		
155	Tantalum Oxide	Chemically Precipitated Tantalum Oxide	German		M 1-20 New York	20	Kegs	7017	214	4	45	2,000.5	GS-OOP-3418-1F(SCM)		
155	Tantalum Pentoxide	Chemically Precipitated Tantalum Oxide	German		P-902	50	Kegs	7402	214	4	45	5,012	GS-OOP-3592(SCM)-1		
155	Tantalum Oxide	Chemically Precipitated Tantalum Oxide	German		P-902	50	Kegs	7491	214	4	45	5,014	GS-OOP-3592(SCM)2F		
155	Tantalum Pentoxide	Chemically Precipitated Tantalum Oxide	German		S-992	50	Kegs	7864	214	4	45	5,007	GS-OOP-3883-2 (SCM)		
155	Tantalum Pentoxide	Chemically Precipitated Tantalum Oxide	German		S-992	50	Kegs	7936	214	4	45	5,004	GS-OOP-3883(SCM) 3F		
155	Tantalum Pentoxide	Chemically Precipitated Tantalum Oxide	German		S-1048-New York	50	Kegs	8017	214	4	45	4,980	GS-OOP-7061 (SCM) 1		
155	Tantalum Pentoxide	Chemically Precipitated Tantalum Oxide	German		S-1048	100	Kegs	8048	214	4	45	9,196	GS-OOP-7061 (SCM) 2F		
155	Tantalum Pentoxide	Chemically Precipitated Tantalum Oxide			S-1138	50	Kegs	8137	214	4	45	5,020	GS-OOP-7248-(SCM)-1		
155	Tantalum Pentoxide	Chemically Precipitated Tantalum Oxide			S-1138	50	Kegs	8258	214	4	45	5,020	GS-OOP-7248(SCM)-3		
155	Tantalum Oxide	Chemically Precipitated Tantalum Oxide			S-1138	50	Kegs	8477	214	4	45	5,004	GS-OOP-7248 (SCM)-2		
155	Tantalum Oxide	Chemically Precipitated Tantalum Oxide	German		S-1138	100	Kegs	9092	214	4	45	10,005	GS-OOP-7248-(SCM)-4F		
155	Tantalum Oxide	Chemically Precipitated Tantalum Oxide	German		S-1138/F	60	Kegs	9871	214	4	45	6,020	GS-OOP-7248(SCM)-7F		
155	Tantalum Oxide	Chemically Precipitated Tantalum Oxide	German		S-1138G	50	Kegs	9609	214	4	45	5,031.5	GS-OOP-7248(SCM)-6		
155	Tantalum Oxide	Chemically Precipitated Tantalum Oxide	German		S-1138	100	Kegs	10573	214	4	45	10,017	GS-OOP-7248(SCM)-5		
		TOTAL				**830**	**Kegs**					**82,331**	**Lbs**		
CMAT	**COMMODITY**	**TYPE**	**ORIGIN**	**GRADE**	**LOT #**	**QUANTITY**	**UNIT**	**RR #**	**WHSE**	**SEC**	**BAY**	**NET WT.**	**CONTRACT #**		
155	Tantalum Pentoxide	Natural Concentrates			1	84	Drums	19411	214	3	26	42,000	DLA300-90-C-0031		
155	Tantalum Pentoxide	Natural Concentrates			2	84	Drums	19412	214	3	26	42,000	DLA300-90-C-0031		
155	Tantalum Pentoxide	Natural Concentrates			3	84	Drums	19418	214	3	26	42,000	DLA300-90-C-0031		
155	Tantalum Pentoxide	Natural Concentrates			4	36	Drums	19419	214	3	26	18,000	DLA300-90-C-0031		
155	Tantalum Pentoxide	Natural Concentrates			4	48	Drums	19419	214	3	28	24,000	DLA300-90-C-0031		
155	Tantalum Pentoxide	Natural Concentrates			5	84	Drums	19420	214	3	28	42,000	DLA300-90-C-0031		
155	Tantalum Pentoxide	Natural Concentrates			6	84	Drums	19426	214	3	28	42,000	DLA300-90-C-0031		
155	Tantalum Pentoxide	Natural Concentrates			7	59	Drums	19429	214	3	28	29,500	DLA300-90-C-0031		
		TOTAL				**563**	**Drums**					**281,500**	**Lbs**		
155	Columbium-Tantalum Concentrates	Chemically Processed			MGK-199	24	Drums	17200	214	3	13	13,268	GS-OOP-10716(SCM)		
155	Columbium-Tantalum Concentrates	Chemically Processed			MGK-199	1	Cont Sweep	17200	214	3	13	84	GS-OOP-10716(SCM)		
		TOTAL				**25**	**Drums**					**13,352**	**Lbs**		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	MRC-357	15	Drums	18946	214	3	16	3,082	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	GEO-833	106	Drums	18947	214	3	17	21,228	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	GEO-834	111	Drums	18948	214	3	17	22,037	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	GEO-837	111	Drums	18949	214	3	17	22,031.5	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	GEO-838	111	Drums	18950	214	3	17	22,127.5	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	GEO-839	111	Drums	18951	214	3	17	22,056.5	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	GEO-840	111	Drums	18952	214	3	17	22,056	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	GEO-843	110	Drums	18953	214	3	17	21,826	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	GEO-817	109	Drums	18954	214	3	17	21,785.25	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	GEO-818	108	Drums	18955	214	3	16	21,466	Transfer Special Project FJO-935		

NEW HAVEN DEPOT

TANTALUM

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CMAT	COMMODITY	TYPE	ORIGIN	GRADE	LOT #	QUANTITY	UNIT	RR #	WHSE	SEC	BAY	NET WT.	CONTRACT #		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	GEO-821	107	Drums	18956	214	3	17	21,111.5	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	GEO-836	108	Drums	18957	214	3	17	21,617	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Canada	11A	MRC-280	3	Drums	18958	214	3	17	650	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	MRC-292	8	Drums	18959	214	3	16	1,665	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	MRC-340	44	Drums	18960	214	3	17	13,222	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	MRC-351	14	Drums	18961	214	3	16	2,728	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	GEO-816	110	Drums	18962	214	3	17	22,432.5	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Brazil	2A	MRC-262	21	Drums	18963	214	3	16	4,446	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Brazil	2A	MRC-281	28	Drums	18964	214	3	9	5,676	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	India	2A	MRC-286	7	Drums	18965	214	3	16	1,909	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	India	2A	MRC-287	3	Drums	18966	214	3	17	600	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	MRC-293	20	Drums	18967	214	3	16	3,986	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	MRC-294	40	Drums	18968	214	3	16	8,022	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Australia	2A	MRC-324	3	Drums	18969	214	3	16	683	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	MRC-336	4	Drums	18970	214	3	17	1,221	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	MRC-339	24	Drums	18971	214	3	16	7,220	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Nigerian	2A	MRC-342	4	Drums	18972	214	3	17	1,061	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	MRC-358	83	Drums	18973	214	3	16	24,863	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	GEO-819	107	Drums	18974	214	3	16	21,298.5	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			3 NONG	3	Drums	19357	214	4	31	1,188	Relocation Project DMO-00001	Drums	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			ONSP-30811	275	Drums	19358	214	4	42	54,866	Relocation Project DMO-00001	Drums	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			ONSP-4E178	23	Drums	19359	214	4	42	9,223	Relocation Project DMO-00001	Drums	
		Tantalum Natural Minerals			ONSP 4E182	46	Drums	19360	214	4	42	19,321	Relocation Project DMO-00001	Drums	
		TOTAL				**2,088**	**Drums**					**448,705**	**Lbs**		
157	Columbium Carbide Powder														
157	Columbium Carbide Powder				9	3	Boxes	18299	213	4	Vault	630	GS-OOP-22928(SCM)-2		
157	Columbium Carbide Powder				10	3	Boxes	18300	213	4	Vault	630	GS-OOP-22928(SCM)-2		
157	Columbium Carbide Powder				1	4	Boxes	18315	213	4	Vault	720	GS-OOP-22931(SCM)-13		
					2	4	Boxes	18316	213	4	Vault	720	GS-OOP-22931(SCM)-13		
		TOTAL				**14**	**Boxes**					**2,700**	**Lbs**		
523	Tantalum Metal Slabs	Capacitor Grade 7		7	15	2	Boxes	18746	213	4	Vault	503.250	GS-OOP-23252(SCM)-54		
523	Tantalum Metal Slabs	Grade 7		7	2	2	Boxes	18672	213	4	Vault	793.250	GS-OOP-23252(SCM)-11		
523	Tantalum Metal Slabs	Grade 7		7	1	2	Boxes	18671	213	4	Vault	799.25	GS-OOP-23252(SCM)-11		
		TOTAL				**6**	**Boxes**					**2,095.750**	**Lbs**		
523	Tantalum Metal Ingots	Grade 6		6	3	3	Boxes	18575	213	4	Vault	1,184	GS-OOP-22930(SCM)-46		
523	Tantalum Metal Ingots	Grade 6		6	2	2	Boxes	18569	213	4	Vault	738	GS-OOP-22930(SCM)-40		
523	Tantalum Metal Ingots	Grade 6		6	1	2	Boxes	18568	213	4	Vault	767	GS-OOP-22930(SCM)-39		
		TOTAL				**7**	**Boxes**					**2,689**	**Lbs**		
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 4	USA	4	402	4	Boxes	18681	213	4	Vault	440	GS-OOP-23252(SCM)-29		
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 4	USA	4	401	4	Boxes	18680	213	4	Vault	380	GS-OOP-23252(SCM)-29		
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 4	USA	4	3	3	Boxes	18635	213	4	Vault	270	GS-OOP-23252(SCM)-1		
		TOTAL				**11**	**Boxes**					**1,090**	**Lbs**		
CMAT	**COMMODITY**	**TYPE**	**ORIGIN**	**GRADE**	**LOT #**	**QUANTITY**	**UNIT**	**RR #**	**WHSE**	**SEC**	**BAY**	**NET WT.**	**CONTRACT #**		
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3	2	2	Boxes	18634	213	4	Vault	220	GS-OOP-23252(SCM)-1		
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3	22	5	Boxes	18638	213	4	Vault	600	GS-OOP-23252(SCM)-7		
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3	24	5	Boxes	18648	213	4	Vault	490	GS-OOP-23252(SCM)-8		
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3	30	5	Boxes	18649	213	4	Vault	500	GS-OOP-23252(SCM)-9		
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3	31	5	Boxes	18649	213	4	Vault	510	GS-OOP-23252(SCM)-9		
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3	33	4	Boxes	18649	213	4	Vault	390	GS-OOP-23252(SCM)-9		
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3	34	4	Boxes	18649	213	4	Vault	380	GS-OOP-23252(SCM)-9		
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3	35	6	Boxes	18649	213	4	Vault	660	GS-OOP-23252(SCM)-9		
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3	32	2	Boxes	18670	213	4	Vault	240	GS-OOP-23252(SCM)-10		
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3	37	4	Boxes	18670	213	4	Vault	430	GS-OOP-23252(SCM)-10		
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3	38	4	Boxes	18670	213	4	Vault	480	GS-OOP-23252(SCM)-10		
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3	39	5	Boxes	18673	213	4	Vault	500	GS-OOP-23252(SCM)-12		
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3	40	5	Boxes	18673	213	4	Vault	490	GS-OOP-23252(SCM)-12		
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3	41	5	Boxes	18674	213	4	Vault	520	GS-OOP-23252(SCM)-14		
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3	42	5	Boxes	18674	213	4	Vault	520	GS-OOP-23252(SCM)-14		
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3	43	5	Boxes	18674	213	4	Vault	540	GS-OOP-23252(SCM)-14		
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3	44	5	Boxes	18674	213	4	Vault	520	GS-OOP-23252(SCM)-14		
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3	45	5	Boxes	18674	213	4	Vault	530	GS-OOP-23252(SCM)-14		
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3	47	5	Boxes	18674	213	4	Vault	530	GS-OOP-23252(SCM)-14		
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3	48	6	Boxes	18674	213	4	Vault	640	GS-OOP-23252(SCM)-14		

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TANTALUM

Printed: 8/15/96

CMAT	COMMODITY	TYPE	ORIGIN	GRADE	LOT #	QUANTITY	UNIT	RR #	WHSE	SEC	BAY	NET WT.	CONTRACT #
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3	51	5	Boxes	18674	213	4	Vault	540	GS-OOP-23252(SCM)-14
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3	52	5	Boxes	18674	213	4	Vault	540	GS-OOP-23252(SCM)-14
523	Tantalum Metal Powder	Upgraded, Capacitor Grade 3	USA	3	98	3	Boxes	18725	213	4	Vault	310	GS-OOP-23252(SCM)-41
		TOTAL				105	Boxes					11,080	Lbs
CMAT	COMMODITY	TYPE	ORIGIN	GRADE	LOT #	QUANTITY	UNIT	RR #	WHSE	SEC	BAY	NET WT.	CONTRACT #
523	Tantalum Metal Powder	Grade II, Low Capacitance	USA	II	1	4	Boxes	18355	213	4	Vault	480	GS-OOP-22930(SCM)-24
523	Tantalum Metal Powder	Grade II, Low Capacitance	USA	II	2	4	Boxes	18356	213	4	Vault	480	GS-OOP-22930-28
523	Tantalum Metal Powder	Grade II, Low Capacitance	USA	II	3	4	Boxes	18528	213	4	Vault	480	GS-OOP-22930-33
523	Tantalum Metal Powder	Grade II, Low Capacitance	USA	II	4	4	Boxes	18529	213	4	Vault	461.5	GS-OOP-22930-33
		TOTAL				16	Boxes					1,901.5	Lbs
CMAT	COMMODITY	TYPE	ORIGIN	GRADE	LOT #	QUANTITY	UNIT	RR #	WHSE	SEC	BAY	NET WT.	CONTRACT #
523	Tantalum Metal Powder	Capacitor Grade 1A	USA	1A	201	6	Boxes	18679	213	4	Vault	700	GS-OOP-23252(SCM)-29
523	Tantalum Metal Powder	Capacitor Grade 1A	USA	1A	221	5	Boxes	18724	213	4	Vault	590	GS-OOP-23252(SCM)-41
523	Tantalum Metal Powder	Capacitor Grade 1A	USA	1A	223	4	Boxes	18724	213	4	Vault	420	GS-OOP-23252(SCM)-41
523	Tantalum Metal Powder	Capacitor Grade 1A	USA	1A	230	6	Boxes	18724	213	4	Vault	720	GS-OOP-23252(SCM)-41
523	Tantalum Metal Powder	Capacitor Grade 1A	USA	1A	232	6	Boxes	18724	213	4	Vault	720	GS-OOP-23252(SCM)-41
523	Tantalum Metal Powder	Capacitor Grade 1A	USA	1A	226	6	Boxes	18733	213	4	Vault	720	GS-OOP-23252-43
523	Tantalum Metal Powder	Capacitor Grade 1A	USA	1A	227	6	Boxes	18733	213	4	Vault	720	GS-OOP-23252-43
523	Tantalum Metal Powder	Capacitor Grade 1A	USA	1A	236	6	Boxes	18744	213	4	Vault	710	GS-OOP-23252(SCM)-51
		TOTAL				6	Boxes	18745	213	4	Vault	720	GS-OOP-23252(SCM)-51
						51	Boxes					6,020	Lbs
523	Tantalum Metal Powder	Grade I, High Capacitance	USA	I	1	4	Boxes	18307	213	4	Vault	480	GS-OOP-22930(SCM)-10
523	Tantalum Metal Powder	Grade I, High Capacitance	USA	I	2	4	Boxes	18308	213	4	Vault	480	GS-OOP-22930(SCM)-12
523	Tantalum Metal Powder	Grade I, High Capacitance	USA	I	3	4	Boxes	18309	213	4	Vault	480	GS-OOP-22930(SCM)-12
523	Tantalum Metal Powder	Grade I, High Capacitance	USA	I	4	4	Boxes	18310	213	4	Vault	480	GS-OOP-22930(SCM)-14
523	Tantalum Metal Powder	Grade I, High Capacitance	USA	I	5	4	Boxes	18311	213	4	Vault	480	GS-OOP-22930(SCM)-14
523	Tantalum Metal Powder	Grade I, High Capacitance	USA	I	6	4	Boxes	18312	213	4	Vault	480	GS-OOP-22930(SCM)-14
523	Tantalum Metal Powder	Grade I, High Capacitance	USA	I	7	4	Boxes	18313	213	4	Vault	480	GS-OOP-22930(SCM)-14
523	Tantalum Metal Powder	Grade I, High Capacitance	USA	I	8	4	Boxes	18318	213	4	Vault	461.5	GS-OOP-22930(SCM)-16
523	Tantalum Metal Powder	Grade I, High Capacitance	USA	I	9	4	Boxes	18319	213	4	Vault	480	GS-OOP-22930(SCM)-16
523	Tantalum Metal Powder	Grade I, High Capacitance	USA	I	10	4	Boxes	18320	213	4	Vault	480	GS-OOP-22930(SCM)-16
523	Tantalum Metal Powder	Grade I, High Capacitance	USA	I	11	4	Boxes	18321	213	4	Vault	480	GS-OOP-22930(SCM)-16
523	Tantalum Metal Powder	Grade I, High Capacitance	USA	I	12	4	Boxes	18322	213	4	Vault	461.5	GS-OOP-22930(SCM)-16
523	Tantalum Metal Powder	Grade I, High Capacitance	USA	I	13	4	Boxes	18323	213	4	Vault	480	GS-OOP-22930(SCM)-16
523	Tantalum Metal Powder	Grade I, High Capacitance	USA	I	14	4	Boxes	18325	213	4	Vault	480	GS-OOP-22930(SCM)-18
523	Tantalum Metal Powder	Grade I, High Capacitance	USA	I	15	4	Boxes	18326	213	4	Vault	480	GS-OOP-22930(SCM)-18
523	Tantalum Metal Powder	Grade I, High Capacitance	USA	I	16	4	Boxes	18327	213	4	Vault	461.5	GS-OOP-22930(SCM)-18
		Grade I, High Capacitance	USA	I	17	4	Boxes	18328	213	4	Vault	480	GS-OOP-22930(SCM)-18
		TOTAL				68	Boxes					8,104.5	Lbs
CMAT	COMMODITY	TYPE	ORIGIN	GRADE	LOT #	QUANTITY	UNIT	RR #	WHSE	SEC	BAY	NET WT.	CONTRACT #
523	Tantalum Metal Powder	Upgrade, Grade 5	USA	5	502	5	Boxes	18732	213	4	Vault	570	GS-OOP-23252-43
523	Tantalum Metal Powder	Upgrade, Grade 5	USA	5	503	6	Boxes	18732	213	4	Vault	650	GS-OOP-23252-43
523	Tantalum Metal Powder	Upgrade, Grade 5	USA	5	515	6	Boxes	18748	213	4	Vault	630	GS-OOP-23252(SCM)-64
523	Tantalum Metal Powder	Upgrade, Grade 5	USA	5	514	6	Boxes	18749	213	4	Vault	710	GS-OOP-23252(SCM)-70
		TOTAL				23	Boxes					2,560	Lbs
522	Tantalum Carbide Powder				2	3	Boxes	18306	213	4	Vault	900	GS-OOP-22931(SCM)-4
522	Tantalum Carbide Powder				1	3	Boxes	18305	213	4	Vault	900	GS-OOP-22931(SCM)-4
522	Tantalum Carbide Powder				2	3	Boxes	18298	213	4	Vault	1,350	GS-OOP-22928(SCM)-2
					1	3	Boxes	18297	213	4	Vault	1,350	GS-OOP-22928(SCM)-2
		TOTAL				12	Boxes					4,500	Lbs

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NEW HAVEN DEPOT

TANTALUM

Printed: 5/11/99

CMAT	COMMODITY	TYPE	ORIGIN	GRADE	MIF Lot #	DRUM LOT	LOT #	QUANTITY	UNIT	RR #	WHSE	SEC	BAY	ROW	NET WT.	CONTRACT #		
155	Tantalite	Natural Min.			001		1	3	Drums	6614	214	3	44	2, ST 1-6	660	GS-OOP-1099-1 (SCM)		
155	Tantalite Ore Concentrates	Natural Min.			001		1	13	Drums	7970	214	3	44	2, ST 1-6	3,768	GS-OOP-3902-1F (SCM)		
155	Tantalite	Natural Min.	Swedish		001		1	13	Drums	8064	214	3	44	2, ST 1-6	3,144	GS-OOP-3972 (SCM) 1F		
155	Tantalite	Natural Min.	Swedish		001		1	4	Drums	8065	214	3	44	2, ST 1-6	911	GS-OOP-3972 (SCM) 1F		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			001		1	10	Drums	18984-A	214	3	15		3,000	Transfer Special Project FJO-935		
155	Tantalite Ore	Natural Min.	Nigerian		002		2	9	Drums	6701	214	3	44	2, ST 1-6	2,257	GS-OOP-949-1F (SCM)		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		012		12	9	Drums	19104	214	3	16		4,379	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		013		13	16	Drums	19105	214	3	16		7,665	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		015		15	7	Drums	19106	214	3	16		3,280	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		020		20	13	Drums	19107	214	3	16		6,535	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		021		21	5	Drums	19108	214	3	16		2,176	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		022		22	5	Drums	19109	214	3	16		2,153	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		023		23	5	Drums	19110	214	3	9		2,182	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		024		24	5	Drums	19111	214	3	9		2,200	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		025		25	5	Drums	19112	214	3	9		2,202	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		026		26	5	Drums	19113	214	3	16		2,184	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		030		30	34	Drums	19114	214	3	16		16,643	Transfer Special Project FJO-935		
155	Tantalite Concentrates	Natural Min.			059		59	8	Drums	8476	214	3	44	1, ST 1-6	2,157	GS-OOP-10224(SCM)-1F		
155	Tantalite Concentrates	Natural Min.			060		60	8	Drums	8476	214	3	44	1, ST 1-6	2,125	GS-OOP-10224(SCM)-1F		
155	Tantalite	Natural Min.	Brazilian		105		105	8	Drums	6591	214	3	44	2, ST 1-6	2,192	GS-OOP-2923-1 (SCM)		
155	Tantalite	Natural Min.	Brazilian		106		106	16	Drums	6591	214	3	44	1, ST 1-6	4,265	GS-OOP-2923-1 (SCM)		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		107		107	10	Drums	19115-A	214	3	16		3,831	Transfer Special Project FJO-935		
155	Tantalite	Natural Min.	Brazilian		108		108	24	Drums	6910	214	3	44	1, ST 1-6	6,397.5	GS-OOP-2923-2F (SCM)		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			111		111	10	Drums	19362	214	3	18	4, St 1-5	6,590	Relocation Project DMO-00001		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			111		111	10	Drums	19362	214	3	18	4, St 1-5	6,603	Relocation Project DMO-00001		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			111		111	10	Drums	19362	214	3	18	4, St 1-5	6,448	Relocation Project DMO-00001		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			111		111	4	Drums	19362	214	3	18	4, St 1-5	2,284	Relocation Project DMO-00001		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			111		111	10	Drums	19364	214	3	18	4, St 1-5	6,566	Relocation Project DMO-00001		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			111		111	16	Drums	19362	214	3	18	4, St 1-5	10,635	Relocation Project DMO-00001		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			111		111	35	Drums	19364	214	3	18	4, St 1-5	22,988	Relocation Project DMO-00001		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			111	1107	111	3	Drums	19362	214	3	18	4, St 1-5	2,043	Relocation Project DMO-00001	50 Gal Drums	1107 (569)
155	Tantalite	Natural Min.	Brazilian		118		118-Sweepings	2	Sweepings		214	3	18	4, St 1-5	864			
155	Tantalite	Natural Min.	Belgian		207		207	31	Drums	6910	214	3	44	1, ST 1-6	8,550	GS-OOP-2923-2F (SCM)		
155	Tantalite	Natural Min.			053		1053	7	Drums	7681	214	3	44	1, ST 1-6	1,699	GS-OOP-3927-1-Final		
155	Columbium-Tantalum Ore	Tantalum Source Material	British		105		1105	22	Drums	10998	214	3	44	2, ST 1-6	6,594	GS-OOP-10045(SCM)-1-Final		
155	Columbium Tantalum Ore	Tantalum Source Material	S. Rhodesian		138		1138	43	Bags	12294D	214	3	14		3,098	GS-OOP-(D) 18002		
155	Columbium Tantalum Ore	Tantalum Source Material	Australian		140		1140	16	Bags	12427D	214	3	14		2,215	GS-OOP-10717-SCM		
155	Columbium Tantalum Ore	Tantalum Source Material	Brazilian		146		1146	153	Bags	12344 (D)	214	3	14		9,379	GS-OOP-(D)-18002		
155	Columbium-Tantalum Ore	Tantalum Source Material	Brazilian		147		1147	40	Bags	12421D	214	3	14		4,407	GS-OOP-(D) 18002		
155	Columbium Tantalum Ore	Columbium Tantalum	English		165		1165	113	Bags	12287D	214	3	14		9,915	GS-OOP (D) 18002		
155	Tantalite	Natural Min.	Malayan		272		2272	11	Drums	17163	214	3	14		4,347	GS-OOP-10717(SCM)		
155	Tantalite	Natural Min.	Australian		329		2329	8	Drums	6729	214	3	44	2, ST 1-6	2,026	GS-OOP-3148-1F		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			001	1106-1	001060001	3	Drums	7224	214	3	44	2, ST 1-6	715.5	GS-OOP-3508-1F (SCM)		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			002	1106-2	001060002	10	Drums	19364	214	3	18	1, ST 3	6,640	Relocation Project DMO-00001	55 Gal Drums	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			005	1106-5	001060005	13	Drums	19364	214	3	18	2, ST 5	8,765	Relocation Project DMO-00001	30 Gal Drums	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			013	013	11060013	18	Drums	19364	214	3	18	2, ST 1,2	11,014	Relocation Project DMO-00001	30 Gal Drums	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			014	014	11060014	10	Drums	19363	214	3	18	2, ST 2,3	5,364	Relocation Project DMO-00001	30 Gal Drums	013
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			001	1162	0011620001	10	Drums	19363	214	3	18	2, ST 3	5,308	Relocation Project DMO-00001	30 Gal Drums	014
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			533		0021671533	7	Drums	19372	214	3	77	4	4,379	Relocation Project DMO-00001	15 Gal Drums	1162
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			001	2198	0021980001	3	Drums	19371	214	3	34	4, ST 1-3	1,762	Relocation Project DMO-00001	Kegs	2167
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			574	2574	0782362574	4	Drums	19370	214	3	18	1, ST 2	1,771	Relocation Project DMO-00001	15 Gal Drums	2198-1
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			678	2678	0782362678	5	Drums	19369	214	3	18	1, ST 2	2,322	Relocation Project DMO-00001	15 Gal Drums	2574
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			00E	1107E	0010700E	4	Drums	19368	214	3	18	1, ST 2	1,693	Relocation Project DMO-00001	15 Gal Drums	2678
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			00D		001107000D	5	Drums	19362	214	3	18	1, ST 1	3,454	Relocation Project DMO-00001	55 Gal Drums	110700E
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			00F	1107F	001107000F	2	Drums	19362	214	3	34	4, ST 1-3	1,032	Relocation Project DMO-00001	55 Gal Drums	1107000
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			00G	1107G	001107000G	6	Drums	19362	214	3	18	1, ST 4	3,781	Relocation Project DMO-00001	55 Gal Drums	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			569		1107(569)	13	Drums	19362	214	3	18	1, ST 4,5	8,674	Relocation Project DMO-00001	55 Gal Drums	
155	Tantalite	Natural Min.			53A		1053A	3	Drums	19362	214	3	18	1, ST 1	1,567	Relocation Project DMO-00001		
155	Tantalite	Natural Min.			53B		1053B	8	Drums	10998	214	3	44	2, ST 1-6	2,164	GS-OOP-10045(SCM)-1-Final		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			00A	1116	1116000A	8	Drums	10998	214	3	44	2, ST 1-6	2,128	GS-OOP-10045(SCM)-1-Final		
155	Columbium Tantalum Ore	Tantalum Source Material	Brazilian		46A		1146A	9	Drums	19367	214	3	18	2, ST 4	3,146	Relocation Project DMO-00001	50 Gal Drums	1116
155	Columbium Tantalum Ore	Tantalum Source Material	Brazilian		46B		1146B	40	Bags	12421D	214	3	14		4,326	GS-OOP-(D) 18002		
155	Columbium Tantalum Ore	Tantalum Source Material	Brazilian		46C		1146C	40	Bags	12421D	214	3	14		4,404	GS-OOP-(D) 18002		
155	Columbium Tantalum Ore	Tantalum Source Material	Brazilian		46D		1146D	40	Bags	12421D	214	3	14		4,395	GS-OOP-(D) 18002		
155	Columbium Tantalum Ore	Tantalum Source Material	Brazilian		46E		1146E	40	Bags	12421D	214	3	14		4,381	GS-OOP-(D) 18002		
155	Columbium Tantalum Ore	Tantalum Source Material	Brazilian		46F		1146F	50	Bags	12421D	214	3	14		5,493	GS-OOP-(D) 18002		
155	Columbium Tantalum Ore	Tantalum Source Material	Brazilian		46G		1146G	50	Bags	12421D	214	3	14		5,485	GS-OOP-(D) 18002		
155	Columbium Tantalum Ore Concentrates	Tantalite	Belgian		99A		199-A	60	Bags	12421D	214	3	14		6,618	GS-OOP-(D) 18002		
155	Tantalite	Natural Min.	Belgian		99B		199-B	12	Drums	7269	214	3	44	2, ST 1-6	3,326	GS-OOP-3774(SCM)-1-F		
155	Tantalite	Natural Min.	Belgian		99C		199-C	29	Drums	7269	214	3	44	2, ST 1-6	7,917	GS-OOP-3774(SCM)-1-F		
155	Tantalite	Natural Min.	Belgian		99D		199-D	22	Drums	7269	214	3	44	2, ST 1-6	5,356	GS-OOP-3774(SCM)-1-F		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			A+2		1A&2	11	Drums	7269	214	3	44	2, ST 1-6	2,851	GS-OOP-3774(SCM)-1-F		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			113		83/113	3	Drums	18965-A	214	3	15		694	Transfer Special Project FJO-935		
155	Tantalite	Natural Min.	Belgian		52A		A-DMS-123	38	Drums	19122	214	3	9		21,262	Transfer Special Project FJO-935		
155	Tantalite Concentrates	Natural Min.	Brazilian		0AS		AS	31	Drums	6480	214	3	44	2, ST 1-6	8,563	GS-OOP-2427-1(F) SCM		
155	Tantalite	Natural Min.	Belgian		52B		B-DMS-B1	4	Drums	8476	214	3	44	2, ST 1-6	925	GS-OOP-10224(SCM)-1F		
155	Tantalite	Natural Min.	Belgian		52C		C-DMS-C-1	14	Drums	6480	214	3	44	2, ST 1-6	3,686	GS-OOP-2427-1(F) SCM		
155	Tantalite	Natural Min.			01F		DMS-137	21	Drums	6480	214	3	44	2, ST 1-6	5,670	GS-OOP-2427-1(F) SCM		
155	Tantalite	Natural Min.	Belgian		139		DMS-139	50	Drums	5861	214	3	44	1, ST 1-6	13,729.5	GS-OOP-1319-1F SCM		
155	Tantalite Concentrates	Natural Min.			03B		DMS-203-B	52	Drums	5903	214	3	44	1, ST 1-6	14,010	GS-OOP-1526-1F SCM		
155	Columbium Tantalum Ore	Tantalite	Belgian		206		DMS-206	9	Drums	7290	214	3	44	2, ST 1-6	2,434.5	GS-OOP-3793(SCM)-1-F		
155	Columbium Tantalum Ore	Tantalite	Belgian		216		DMS-216	30	Drums	7626	214	3	44	1, ST 1-5	8,052	GS-OOP-3922(SCM)-1-F		
								13	Drums	7707	214	3	44	1, ST 1-6	3,323	GS-OOP-3963(SCM)1-F		

NEW HAVEN DEPOT

TANTALUM

Printed: 5/11/99

CMAT	COMMODITY	TYPE	ORIGIN	GRADE	MIF Lot #	DRUM LOT	LOT #	QUANTITY	UNIT	RR #	WHSE	SEC	BAY	ROW	NET WT.	CONTRACT #
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		809		GEO-809	98	Drums	18983	214	3	16		19,648	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		22C		GEO-822C	13	Drums	19065	214	3	15		2,443	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		831		GEO-831	15	Drums	19063	214	3	15		3,007	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		832		GEO-832	16	Drums	19064	214	3	15		3,090	Transfer Special Project FJO-935
155	Tantalite	Tantalum Nat. Min.			104	MGK-104	MGK-104	22	Boxes	11149	214	3	37	4	1,981	GS-OOP-10047(SCM)-1F
155	Tantalite	Tantalum Nat. Min.			108	MGK-108	MGK-108	14	Drums	11149	214	3	37	4	3,650	GS-OOP-10047(SCM)-1F
155	Tantalite	Tantalum Nat. Min.			110	MGK-110	MGK-110	8	Drums	11149	214	3	37	4	3,273	GS-OOP-10047(SCM)-1F
155	Tantalite	Tantalum Nat. Min.			112	MGK-112	MGK-112	15	Boxes	11149	214	3	37	4	2,162	GS-OOP-10047(SCM)-1F
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Rhodesian		100		MRC-100	11	Drums	18988	214	3	15		3,300	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		113		MRC-113	23	Drums	19068	214	3	16		6,642	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		117		MRC-117	8	Drums	19000	214	3	15		2,150	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		126		MRC-126	11	Drums	19015	214	3	15		2,629	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		129		MRC-129	22	Drums	19016	214	3	15		6,424	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		138		MRC-138	10	Drums	19017	214	3	16		2,853	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		139		MRC-139	6	Drums	18989	214	3	15		1,595	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		144		MRC-144	5	Drums	19001	214	3	15		952	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		150		MRC-150	5	Drums	18990	214	3	15		1,282	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		151		MRC-151	6	Drums	19069	214	3	15		1,270	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		153		MRC-153	1	Drum	19002	214	3	15		300	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Rhodesian		162		MRC-162	10	Drums	19003	214	3	16		2,026	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Liberian		164		MRC-164	2	Drums	19004	214	3	15		486	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		166		MRC-166	15	Drums	19005	214	3	15		3,053	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		173		MRC-173	11	Drums	19018	214	3	15		2,200	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		174		MRC-174	11	Drums	19019	214	3	15		2,168	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		175		MRC-175	8	Drums	19020	214	3	15		2,266	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		176		MRC-176	11	Drums	19021	214	3	15		2,158	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		177		MRC-177	11	Drums	19022	214	3	15		2,188	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		178		MRC-178	11	Drums	19023	214	3	15		2,188	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			179		MRC-179	8	Drums	19070	214	3	15		2,185	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			180		MRC-180	11	Drums	19024	214	3	15		2,196	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			183		MRC-183	8	Drums	19071	214	3	16		2,209	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		186		MRC-186	12	Drums	19072	214	3	15		2,443	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		187		MRC-187	11	Drums	19025	214	3	9		2,201	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		189		MRC-189	11	Drums	19073	214	3	15		2,280	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		190		MRC-190	8	Drums	18991	214	3	15		2,197	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		193		MRC-193	10	Drums	19006	214	3	15		2,078	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		195		MRC-195	8	Drums	19007	214	3	15		2,190	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		196		MRC-196	8	Drums	19008	214	3	16		2,250	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		199		MRC-199	7	Drums	19074	214	3	15		2,100	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		206		MRC-206	6	Drums	19075	214	3	15		2,200	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Salt Lake City		213		MRC-213	13	Drums	19076	214	3	15		3,215	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		216		MRC-216	22	Drums	19077	214	3	15		4,426	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		217		MRC-217	22	Drums	19026	214	3	15		4,375	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		218		MRC-218	22	Drums	19078	214	3	15		4,380	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		219		MRC-219	21	Drums	19079	214	3	15		4,311	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		222		MRC-222	22	Drums	19027	214	3	15		4,393	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		223		MRC-223	22	Drums	19028	214	3	15		4,397	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		224		MRC-224	15	Drums	19080	214	3	15		4,394	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		226		MRC-226	9	Drums	19029	214	3	16		4,500	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		227		MRC-227	15	Drums	19081	214	3	16		4,358	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		228		MRC-228	10	Drums	19030	214	3	16		4,676	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		229		MRC-229	11	Drums	19031	214	3	9		2,218	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		238		MRC-238	8	Drums	19032-A	214	3	15		2,177	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		239		MRC-239	8	Drums	19033	214	3	15		2,192	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		243		MRC-243	15	Drums	19082-A	214	3	16		4,368	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			244		MRC-244	21	Drums	19034	214	3	15		4,247	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		245		MRC-245	15	Drums	19035	214	3	15		4,504	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		246		MRC-246	12	Drums	19036	214	3	16		3,524	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		247		MRC-247	4	Drums	18992	214	3	15		843	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		251		MRC-251	12	Drums	18993	214	3	15		2,470	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Rhodesian		254		MRC-254	7	Drums	19037	214	3	15		1,940	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		256		MRC-256	9	Drums	19038-A	214	3	16		2,194	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		259		MRC-259	11	Drums	19039	214	3	15		2,191	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		260		MRC-260	8	Drums	19040	214	3	15		2,190	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		261		MRC-261	6	Drums	19041	214	3	15		2,162	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		263		MRC-263	15	Drums	19042	214	3	15		4,404	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		264		MRC-264	9	Drums	19043	214	3	9		4,435	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			265		MRC-265	22	Drums	19083	214	3	15		4,386	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		266		MRC-266	22	Drums	19044	214	3	15		4,393	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		267		MRC-267	15	Drums	19045	214	3	15		4,395	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		268		MRC-268	15	Drums	19046	214	3	15		4,360	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		269		MRC-269	22	Drums	19047	214	3	15		4,412	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		270		MRC-270	16	Drums	19048	214	3	15		4,791	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		271		MRC-271	22	Drums	19084	214	3	15		4,397	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		272		MRC-272	7	Drums	19049	214	3	9		1,320	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		273		MRC-273	2	Drums	19085-A	214	3	15		595	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan		274		MRC-274	2	Drums	19009	214	3	15		522	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan		275		MRC-275	3	Drums	19086	214	3	15		569	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		276		MRC-276	10	Drums	19087	214	3	15		2,920	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		277		MRC-277	3	Drums	18994	214	3	16		879	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		278		MRC-278	22	Drums	19050	214	3	15		6,497	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		279		MRC-279	15	Drums	19088	214	3	16		4,386	Transfer Special Project FJO-935
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		282		MRC-282	3	Drums	19010	214	3	15		739	Transfer Special Project FJO-935

NEW HAVEN DEPOT

TANTALUM

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CMAT	COMMODITY	TYPE	ORIGIN	GRADE	MIF Lot #	DRUM LOT	LOT #	QUANTITY	UNIT	RR #	WHSE	SEC	BAY	ROW	NET WT.	CONTRACT #		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		283		MRC-283	4	Drums	19051	214	3	16		1,041	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		284		MRC-284	7	Drums	18995	214	3	15		1,935	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		285		MRC-285	3	Drums	19089	214	3	16		738	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		290		MRC-290	5	Drums	19090	214	3	15		1,066	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		291		MRC-291	18	Drums	19011	214	3	15		3,541	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		295		MRC-295	12	Drums	19052	214	3	15		2,400	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		296		MRC-296	7	Drums	19053	214	3	15		1,369	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		297		MRC-297	7	Drums	19054	214	3	9		1,385	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		299		MRC-299	1	Drum	19091	214	3	9		277	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		300		MRC-300	2	Drums	19012	214	3	15		311	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Rhodesian		301		MRC-301	1	Drum	19013	214	3	9		265	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			303		MRC-303	33	Drums	19092	214	3	15		6,647	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			305		MRC-305	2	Drums	19093	214	3	15		411	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalite Ore	Nigerian		306		MRC-306	3	Drums	18975	214	3	16		612	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan		308		MRC-308	5	Drums	19094	214	3	15		1,005	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	New Mexican		309		MRC-309	10	Drums	19095	214	3	15		2,312	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		311		MRC-311	3	Drums	19096	214	3	16		849	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		312		MRC-312	1	Drum	19097	214	3	15		241	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		313		MRC-313	1	Drum	19098	214	3	9		235	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		314		MRC-314	2	Drums	18976	214	3	15		406	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		315		MRC-315	11	Drums	18977	214	3	15		3,086	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		317		MRC-317	7	Drums	18978	214	3	15		1,456	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		318		MRC-318	11	Drums	19099	214	3	15		3,060	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			320		MRC-320	2	Drums	18979	214	3	15		408	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		321		MRC-321	15	Drums	18980	214	3	15		4,475	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		322		MRC-322	5	Drums	18981	214	3	15		1,329	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		323		MRC-323	3	Drums	19100	214	3	16		781	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		325		MRC-325	9	Drums	19055	214	3	9		1,740	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Australian		326		MRC-326	3	Drums	18996	214	3	15		723	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan		333		MRC-333	1	Drum	18982	214	3	15		160	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		343		MRC-343	43	Drums	19056	214	3	15		8,653	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			348		MRC-348	2	Drums	19057	214	3	15		314	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan		350		MRC-350	4	Drums	19058	214	3	15		838	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			352		MRC-352	9	Drums	19059	214	3	15		1,824	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			353		MRC-353	6	Drums	19060	214	3	16		1,235	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		354		MRC-354	8	Drums	19061	214	3	9		1,655	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		355		MRC-355	67	Drums	19062	214	3	16		13,388	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Belgian		356		MRC-356	2	Drums	19101	214	3	15		347	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		359		MRC-359	12	Drums	18997	214	3	15		2,303	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Nigerian		077		MRC-77	6	Drums	18998	214	3	15		1,174	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Ugandan		081		MRC-81	2	Drums	18986	214	3	15		452	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		086		MRC-86	22	Drums	19066	214	3	15		4,352	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Rhodesian		087		MRC-87	25	Drums	18987-A	214	3	16		7,700	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			091		MRC-91	95	Drums	19014	214	3	15		28,340	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			092		MRC-92	8	Drums	18999	214	3	15		1,604	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals	Brazilian		094		MRC-94	22	Drums	19067	214	3	15		4,324	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			179	E-179	ONSP-4E179	7	Drums	19361	214	3	77	4	2,847	Relocation Project DMO-00001	15 Gal Drums	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			180	E-180	ONSP-4E180	4	Drums	19365	214	3	18	1, ST 2	1,988	Relocation Project DMO-00001	15 Gal Drums	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			181	E-181	ONSP-4E181	6	Drums	19366	214	3	77	4	2,110	Relocation Project DMO-00001	15 Gal Drums	
155	Tantalite Ore	Natural Min.	Brazilian		ICE		Rio E	47	Drums	10289	214	3	44	1, ST 1-6	10,798.5	GS-OOP-10032(SCM)-1F		
155	Tantalite	Tantalum Nat. Min.	Australian		01F	RPS	RPS	1	Drum	5916	214	3	37	4	1,497	GS-OOP-1087-1F (SCM)		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			A-9		VA-9	1	Drum	19103-A	214	3	9		167.75	Transfer Special Project FJO-935		
		TOTAL						3,245	Units	minus sweepings					814,467	Lbs		
								3,248	Units	with Sweepings					815,331	Lbs		
155	Tantalum Oxide	Chemically Precipitated Tantalum Oxide	German		-20	M-1-20	M 1-20 New York	20	Kegs	7017	214	3	37	1,2,3	2,000.5	GS-OOP-3418-1F(SCM)		
155	Tantalum Pentoxide	Chemically Precipitated Tantalum Oxide	German		-50	P-902	P-902	50	Kegs	7402	214	3	37	1,2,3	5,012	GS-OOP-3592(SCM)-1		
155	Tantalum Oxide	Chemically Precipitated Tantalum Oxide	German		902	P-902	P-902	50	Kegs	7491	214	3	37	1,2,3	5,014	GS-OOP-3592(SCM)2F		
155	Tantalum Pentoxide	Chemically Precipitated Tantalum Oxide	German		992	S-992	S-992	50	Kegs	7864	214	3	37	1,2,3	5,007	GS-OOP-3883-2 (SCM)		
155	Tantalum Pentoxide	Chemically Precipitated Tantalum Oxide	German		992	S-992	S-992	50	Kegs	7936	214	3	37	1,2,3	5,004	GS-OOP-3883(SCM) 3F		
155	Tantalum Pentoxide	Chemically Precipitated Tantalum Oxide	German		048	S-1048	S-1048-New York	50	Kegs	8017	214	3	37	1,2,3	4,980	GS-OOP-7061 (SCM) 1		
155	Tantalum Pentoxide	Chemically Precipitated Tantalum Oxide	German		050	S-1048	S-1048	100	Kegs	8048	214	3	37	1,2,3	9,196	GS-OOP-7061 (SCM) 2F		
155	Tantalum Pentoxide	Chemically Precipitated Tantalum Oxide			101 OR /50	S-1138	S-1138	50	Kegs	8137	214	3	37	1,2,3	5,020	GS-OOP-7248-(SCM)-1		
155	Tantalum Pentoxide	Chemically Precipitated Tantalum Oxide			101 OR /50	S-1138	S-1138	50	Kegs	8258	214	3	37	1,2,3	5,020	GS-OOP-7248(SCM)-3		
155	Tantalum Oxide	Chemically Precipitated Tantalum Oxide			138	S-1138	S-1138	50	Kegs	8477	214	3	37	1,2,3	5,004	GS-OOP-7248 (SCM)-2		
155	Tantalum Oxide	Chemically Precipitated Tantalum Oxide	German		200 & 250	S-1138	S-1138	100	Kegs	9092	214	3	37	1,2,3	10,005	GS-OOP-7248-(SCM)-4F		
155	Tantalum Oxide	Chemically Precipitated Tantalum Oxide	German		401	S-1138F	S-1138/F	60	Kegs	9871	214	3	37	1,2,3	6,020	GS-OOP-7248(SCM)-7F		
155	Tantalum Oxide	Chemically Precipitated Tantalum Oxide	German		351	1138-G	S-1138G	50	Kegs	9609	214	3	37	1,2,3	5,031.5	GS-OOP-7248(SCM)-6		
155	Tantalum Oxide	Chemically Precipitated Tantalum Oxide	German		350	S-1138	S-1138	100	Kegs	10573	214	3	37	1,2,3	10,017	GS-OOP-7248(SCM)-5		
		TOTAL						830	Kegs						82,331	Lbs		
155	Tantalum Pentoxide	Natural Concentrates			001		1	84	Drums	19411	214	3	27		42,000	DLA300-90-C-0031		
155	Tantalum Pentoxide	Natural Concentrates			002		2	84	Drums	19412	214	3	27		42,000	DLA300-90-C-0031		
155	Tantalum Pentoxide	Natural Concentrates			003		3	84	Drums	19418	214	3	27		42,000	DLA300-90-C-0031		
155	Tantalum Pentoxide	Natural Concentrates			004		4	36	Drums	19419	214	3	27		18,000	DLA300-90-C-0031		
155	Tantalum Pentoxide	Natural Concentrates			004		4	48	Drums	19419	214	3	28		24,000	DLA300-90-C-0031		
155	Tantalum Pentoxide	Natural Concentrates			005		5	84	Drums	19420	214	3	28		42,000	DLA300-90-C-0031		
155	Tantalum Pentoxide	Natural Concentrates			006		6	84	Drums	19426	214	3	28		42,000	DLA300-90-C-0031		
155	Tantalum Pentoxide	Natural Concentrates			007		7	59	Drums	19429	214	3	28		29,500	DLA300-90-C-0031		
		TOTAL						563	Drums						261,500	Lbs		
155	Columbium-Tantalum Concentrates	Chemically Processed			199		MGK-199	24	Drums	17200	214	3	13		13,268	GS-OOP-10716(SCM)		
155	Columbium-Tantalum Concentrates	Chemically Processed			199		MGK-199	1	Cont Sweep	17200	214	3	13		84	GS-OOP-10716(SCM)		

NEW HAVEN DEPOT

TANTALUM

Printed: 5/11/99

CMAT	COMMODITY	TYPE	ORIGIN	GRADE	MIF Lot #	DRUM LOT	LOT #	QUANTITY	UNIT	RR #	WHSE	SEC	BAY	ROW	NET WT.	CONTRACT #		
		TOTAL						25	Drums						13,352	Lbs		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	357		MRC-357	15	Drums	18946	214	3	16		3,082	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	833		GEO-833	106	Drums	18947	214	3	17		21,228	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	834		GEO-834	111	Drums	18948	214	3	17		22,037	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	837		GEO-837	111	Drums	18949	214	3	17		22,031.5	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	838		GEO-838	111	Drums	18950	214	3	17		22,127.5	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	839		GEO-839	111	Drums	18951	214	3	17		22,056.5	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	840		GEO-840	111	Drums	18952	214	3	17		22,055	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	843		GEO-843	110	Drums	18953	214	3	17		21,626	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	817		GEO-817	109	Drums	18954	214	3	17		21,765.26	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	818		GEO-818	108	Drums	18955	214	3	16		21,466	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	821		GEO-821	107	Drums	18956	214	3	17		21,111.5	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	836		GEO-836	109	Drums	18957	214	3	17		21,617	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Canada	11A	260		MRC-260	3	Drums	18958	214	3	17		650	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	292		MRC-292	8	Drums	18959	214	3	16		1,665	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	340		MRC-340	44	Drums	18960	214	3	17		13,222	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	351		MRC-351	14	Drums	18961	214	3	16		2,728	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	11A	816		GEO-816	110	Drums	18962	214	3	17		22,432.5	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Brazil	2A	262		MRC-262	21	Drums	18963	214	3	16		4,446	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Brazil	2A	281		MRC-281	28	Drums	18964	214	3	9		5,676	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	India	2A	286		MRC-286	7	Drums	18965	214	3	16		1,909	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	India	2A	287		MRC-287	3	Drums	18966	214	3	17		600	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	293		MRC-293	20	Drums	18967	214	3	16		3,986	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	294		MRC-294	40	Drums	18968	214	3	16		8,022	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Australia	2A	324		MRC-324	3	Drums	18969	214	3	16		663	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	336		MRC-336	4	Drums	18970	214	3	17		1,221	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	339		MRC-339	24	Drums	18971	214	3	16		7,220	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Nigerian	2A	342		MRC-342	4	Drums	18972	214	3	17		1,061	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	358		MRC-358	83	Drums	18973	214	3	16		24,863	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Columbium Natural Minerals	Belgian Congo	2A	819		GEO-819	107	Drums	18974	214	3	16		21,298.5	Transfer Special Project FJO-935		
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			ONG		3 NONG	3	Drums	19357	214	3	34	4, ST 1-3	1,188	Relocation Project DMO-00001	Drums	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			811	GEO-811	ONSP-30811	275	Drums	19358	214	3	77	2	54,866	Relocation Project DMO-00001	Drums	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			178	E-178	ONSP-4E178	23	Drums	19359	214	3	77	3	9,223	Relocation Project DMO-00001	Drums	
		Tantalum Natural Minerals			182	E-182	ONSP 4E182	46	Drums	19360	214	3	77	3	19,321	Relocation Project DMO-00001	Drums	
		TOTAL						2,088	Drums						448,705	Lbs		
155		AMP INFORMATION																
		UNCOMITTED QUANTITIES						6,754	Drums	Includes sweepings					1,641,220	Lbs		
															821	ST		
525	Tantalum Oxide				ITEM#													
525	Tantalum Oxide	Standard Grade R			1		1	82	Drums	19470A	214	3	38		25,010	DLA-300-91-C-0017		
525	Tantalum Oxide	Standard Grade R			2		2	82	Drums	19472A	214	3	38		25,010	DLA-300-91-C-0017		
525	Tantalum Oxide	Standard Grade R			3		3	82	Drums	19473	214	3	38		25,010	DLA-300-91-C-0017		
		Standard Grade R			4		4	82	Drums	19474	214	3	38		25,010	DLA-300-91-C-0017		
525		TOTAL						328	Drums						100,040	Lbs		
															50	ST		

Pad Read 1.xls.

MONITORING RADIATION REPORT

Monitors: Bill Till (See para. 4 of attached report) Date: 27-May-99 Report No.: 7

< ....mR/hr .....>

Time	Whse 214	Object or Person Monitored	Instrument Use	Shield	Distance	Range	Reading	Dose Rate
N/A	Section 3	Inside Storage	Radiation Meter	N/A	Contact		0.2	0.2
	Bay 77	Columbium Tantalum	FAG		1 foot		0.15	0.15
N/A	Section 3	Inside Storage	Radiation Meter	N/A	Contact		0.2	0.2
	Bay 44	Columbium Tantalum	FAG		1 foot		0.15	0.15
N/A	Section 3	Inside Storage	Radiation Meter	N/A	Contact		0.3	0.3
	Bay 34	Columbium Tantalum	FAG		1 foot		0.2	0.2
N/A	Section 3	Inside Storage	Radiation Meter	N/A	Contact		0.06	0.06
	Bay 37	Columbium Tantalum	FAG		1 foot		0.05	0.05
N/A	Section 3	Inside Storage	Radiation Meter	N/A	Contact		0.08	0.08
	Bay 38	Columbium Tantalum	FAG		1 foot		0.06	0.06
N/A	Section 3	Inside Storage	Radiation Meter	N/A	Contact		0.4	0.4
	Bay 27	Columbium Tantalum	FAG		1 foot		0.3	0.3
N/A	Section 3	Inside Storage	Radiation Meter	N/A	Contact		0.9	0.9
	Bay 28	Columbium Tantalum	FAG		1 foot		0.7	0.7
N/A	Section 3	Inside Storage	Radiation Meter	N/A	Contact		0.08	0.08
	Bay 13	Columbium Tantalum	FAG		1 foot		0.1	0.1
N/A	Section 3	Inside Storage	Radiation Meter	N/A	Contact		0.2	0.2
	Bay 14	Columbium Tantalum	FAG		1 foot		0.15	0.15
N/A	Section 3	Inside Storage	Radiation Meter	N/A	Contact		0.4	0.4
	Bay 15	Columbium Tantalum	FAG		1 foot		0.3	0.3
N/A	Section 3	Inside Storage	Radiation Meter	N/A	Contact		0.3	0.3
	Bay 16	Columbium Tantalum	FAG		1 foot		0.25	0.25
N/A	Section 3	Inside Storage	Radiation Meter	N/A	Contact		0.25	0.25
	Bay 17	Columbium Tantalum	FAG		1 foot		0.2	0.2
N/A	Section 3	Inside Storage	Radiation Meter	N/A	Contact		0.65	0.65
	Bay 18	Columbium Tantalum	FAG		1 foot		0.45	0.45
N/A	Section 3	Inside Storage	Radiation Meter	N/A	Contact		0.65	0.65
	Bay 9	Columbium Tantalum	FAG		1 foot		0.5	0.5
N/A	Section 3	Doors-N 9,N10,S 9	Radiation Meter	N/A	Contact		0.04	0.04
		Doors-N11,N12,S10,S11,S	FAG		Contact		0.02	0.02

NEW HAVEN DEPOT

TANTALUM

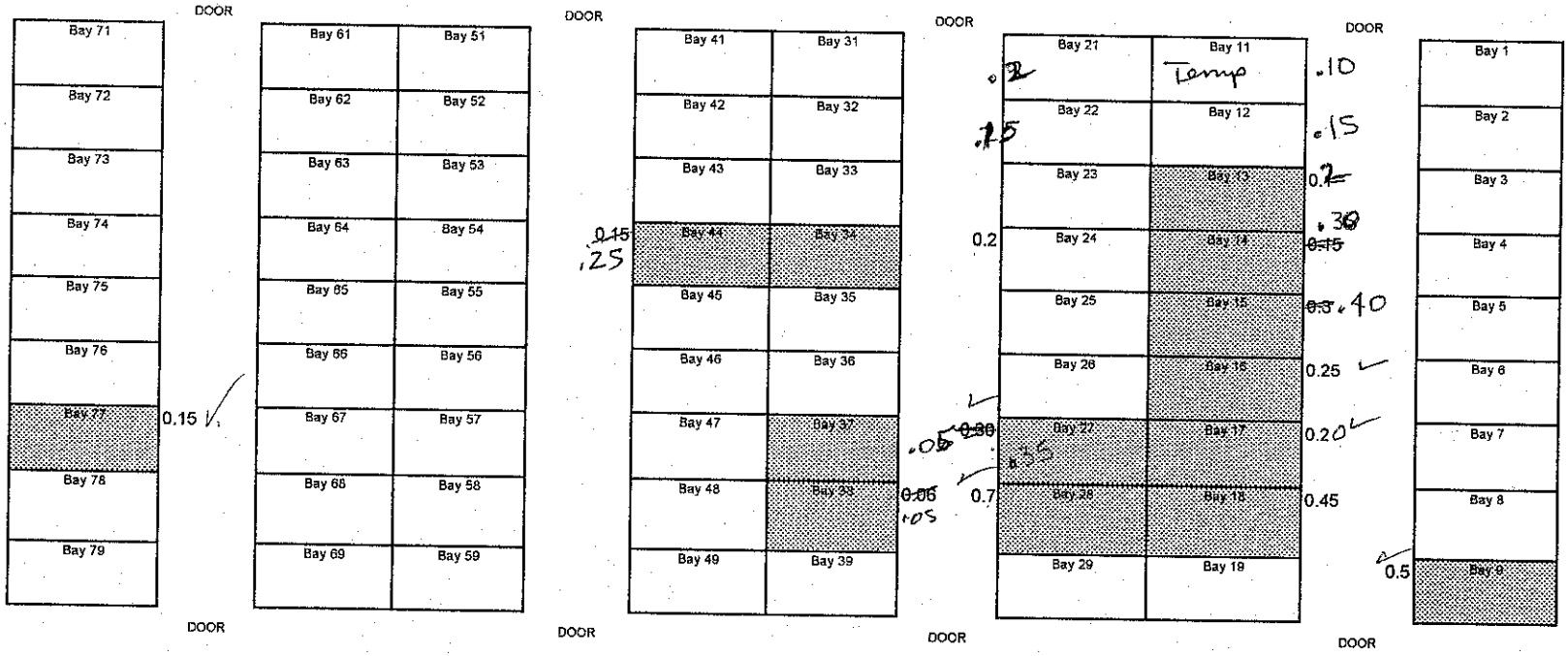
Printed: 5/11/99

CMAT	COMMODITY	TYPE	ORIGIN	GRADE	MIF Lot #	DRUM LOT	LOT #	QUANTITY	UNIT	RR #	WHSE	SEC	BAY	ROW	NET WT.	CONTRACT #	
		TOTAL						25	Drums						19,352	Lbs	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	1A	357		MRC-357										
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	1A	833		GEO-833	15	Drums	18946	214	3	16		3,082	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	1A	834		GEO-834	106	Drums	18947	214	3	17		21,228	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	1A	837		GEO-837	111	Drums	18948	214	3	17		22,037	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	1A	838		GEO-838	111	Drums	18949	214	3	17		22,031.5	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	1A	839		GEO-839	111	Drums	18950	214	3	17		22,127.5	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	1A	840		GEO-840	111	Drums	18951	214	3	17		22,056.5	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	1A	843		GEO-843	110	Drums	18952	214	3	17		22,056	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	817		GEO-817	109	Drums	18953	214	3	17		21,826	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	818		GEO-818	108	Drums	18954	214	3	17		21,765.25	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	821		GEO-821	107	Drums	18955	214	3	16		21,456	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	836		GEO-836	109	Drums	18956	214	3	17		21,111.5	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Canada	1A	280		MRC-280	3	Drums	18958	214	3	17		21,617	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	1A	292		MRC-292	9	Drums	18959	214	3	16		650	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	340		MRC-340	44	Drums	18960	214	3	17		1,665	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	1A	351		MRC-351	14	Drums	18961	214	3	16		13,222	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	1A	816		GEO-816	110	Drums	18962	214	3	17		2,726	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Brazil	2A	262		MRC-262	21	Drums	18963	214	3	16		22,432.5	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Brazil	2A	281		MRC-281	28	Drums	18964	214	3	9		4,446	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	India	2A	286		MRC-286	7	Drums	18965	214	3	16		5,676	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	India	2A	287		MRC-287	3	Drums	18966	214	3	17		1,909	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	293		MRC-293	20	Drums	18967	214	3	16		600	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	294		MRC-294	40	Drums	18968	214	3	16		3,986	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Australia	2A	324		MRC-324	3	Drums	18969	214	3	16		6,022	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	336		MRC-336	4	Drums	18970	214	3	17		683	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	339		MRC-339	24	Drums	18971	214	3	16		1,221	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Nigerian	2A	342		MRC-342	4	Drums	18972	214	3	17		7,220	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Materials	Columbium Natural Minerals	Belgian Congo	2A	350		MRC-350	83	Drums	18973	214	3	16		1,061	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Material	Columbium Natural Minerals	Belgian Congo	2A	619		GEO-619	107	Drums	18974	214	3	16		24,863	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			ONG		3 NONG	3	Drums	19357	214	3	34	4, ST 1-3	21,296.5	Transfer Special Project FJO-935	
155	Columbium Tantalum Source Material	Tantalum Natural Minerals			811	GEO-811	ONSP-30811	275	Drums	19358	214	3	77	2	1,188	Relocation Project DMO-00001	Drums
		Tantalum Natural Minerals			178	E-178	ONSP-4E178	23	Drums	19359	214	3	77	3	54,866	Relocation Project DMO-00001	Drums
		TOTAL			182	E-182	ONSP 4E182	46	Drums	19360	214	3	77	3	9,223	Relocation Project DMO-00001	Drums
155								2,028	Drums						79,321	Relocation Project DMO-00001	Drums
		AMP INFORMATION													448,705	Lbs	
		UNCOMITTED QUANTITIES						6,754	Drums	Includes sweepings							
															1,841,220	Lbs	
525	Tantalum Oxide				ITEM#										821	ST	
525	Tantalum Oxide	Standard Grade R			1		1										
525	Tantalum Oxide	Standard Grade R			2		2	82	Drums	19470A	214	3	38		25,010	DLA-300-91-C-0017	
525	Tantalum Oxide	Standard Grade R			3		3	82	Drums	19472A	214	3	36		25,010	DLA-300-91-C-0017	
		Standard Grade R			4		4	82	Drums	19473	214	3	38		25,010	DLA-300-91-C-0017	
525		TOTAL						82	Drums	19474	214	3	36		25,010	DLA-300-91-C-0017	
								328	Drums						100,040	Lbs	
															50	ST	

READINGS TAKEN ONE FOOT AWAY FROM MATERIAL

(All readings in mR/hr)

WAREHOUSE 214, SECTION 3



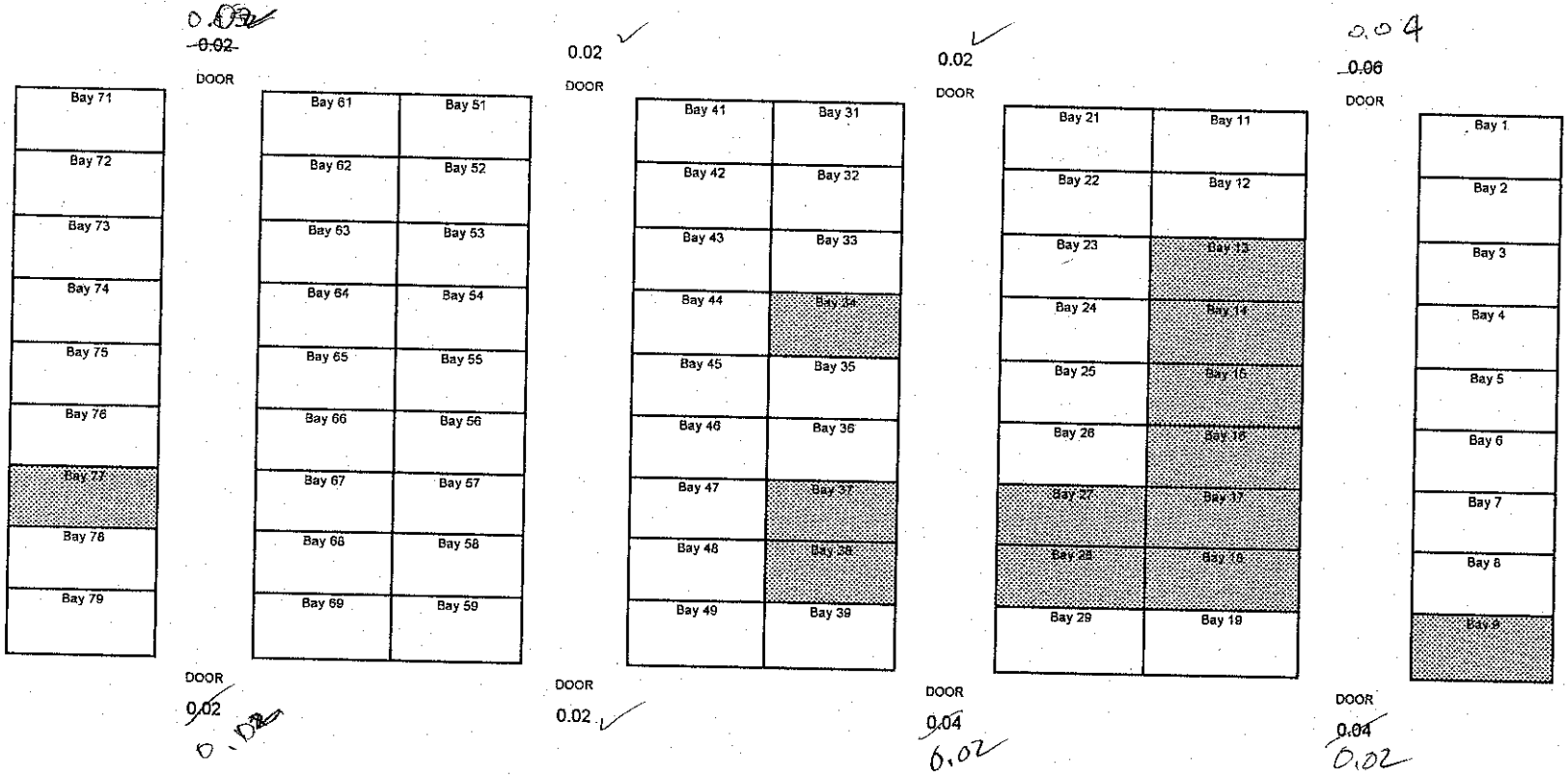
MONITORING RADIATION REPORT

Monitors: Bill Till (See para. 2 of attached report) Date: _____ Report No.: 7

Time	Whse 214	Object or Person Monitored	Instrument Use	Shield	Distance	Range	Reading	Dose Rate	
N/A	Section 3 Bay 77	Inside Storage Columbium Tantalum	Radiation Meter FAG	N/A	Contact 1 foot		0.2 ✓ 0.15 ✓		
N/A	Section 3 Bay 44	Inside Storage Columbium Tantalum	Radiation Meter FAG	N/A	Contact 1 foot		~~0.2~~ ~~0.15~~	.35 .25	
N/A	Section 3 Bay 34	Inside Storage Columbium Tantalum	Radiation Meter FAG	N/A	Contact 1 foot		~~0.3~~ 0.2	.35 .25	
N/A	Section 3 Bay 37	Inside Storage Columbium Tantalum	Radiation Meter FAG	N/A	Contact 1 foot		0.06 ✓ 0.05 ✓		
N/A	Section 3 Bay 38	Inside Storage Columbium Tantalum	Radiation Meter FAG	N/A	Contact 1 foot		~~0.08~~ ~~0.06~~	.06 .05	
N/A	Section 3 Bay 27	Inside Storage Columbium Tantalum	Radiation Meter FAG	N/A	Contact 1 foot		0.4 S 0.3 S		
N/A	Section 3 Bay 28	Inside Storage Columbium Tantalum	Radiation Meter FAG	N/A	Contact 1 foot		~~0.9~~ 0.7 ✓	.8	
N/A	Section 3 Bay 13	Inside Storage Columbium Tantalum	Radiation Meter FAG	N/A	Contact 1 foot		~~0.08~~ 0.1	.2 .2	
N/A	Section 3 Bay 14	Inside Storage Columbium Tantalum	Radiation Meter FAG	N/A	Contact 1 foot		~~0.2~~ 0.15	.35 .30	
N/A	Section 3 Bay 15	Inside Storage Columbium Tantalum	Radiation Meter FAG	N/A	Contact 1 foot		0.4 S ~~0.3~~	.40	
N/A	Section 3 Bay 16	Inside Storage Columbium Tantalum	Radiation Meter FAG	N/A	Contact 1 foot		0.3 ✓ 0.25 ✓		
N/A	Section 3 Bay 17	Inside Storage Columbium Tantalum	Radiation Meter FAG	N/A	Contact 1 foot		0.25 ✓ 0.2 ✓		
N/A	Section 3 Bay 18	Inside Storage Columbium Tantalum	Radiation Meter FAG	N/A	Contact 1 foot		~~0.65~~ 0.45 ✓	.4	
N/A	Section 3 Bay 9	Inside Storage Columbium Tantalum	Radiation Meter FAG	N/A	Contact 1 foot		~~0.65~~ 0.5 ✓	.6	
N/A	Section 3	Doors-N 9(N10,S 9 .02 Doors-N11,N12,S10,S11,S)	Radiation Meter FAG	N/A	Contact Contact		0.04 0.02		
NA	Sec 3 Bay 11	Temp Storage Col Tant	"	"	"		.15 .10	.3 .2	Bay 21
NA	Sec 3 Bay 12	Temp " " "	"	"	"		.2 .15	.2 .15	Bay 22

Rad read.xls

READINGS TAKEN AT WAREHOUSE EXIT DOORS
(Readings in mR/hr)
WAREHOUSE 214, SECTION 3



NOTIFICATION OF STOCKPILE INSPECTION

1. NAME & LOCATION OF DEPOT OR FACILITY	2. NAME AND TYPE OF COMMODITY	3. SERIAL NO.
DLA/DNSC Depot New Haven, Indiana	Annual Radiological Report	6 4.CODE

5A. Date of Last Inspection	6. TYPE OF STORAGE AND SPECIFIC DEPOT AREA	
08 Apr 97		
5B. Date of This Inspection	OUTSIDE STORAGE:	Zirconium Ore Piles 111 and 111-A
06 May 98	INSIDE STORAGE:	Warehouse 214, Sections 3 and 4

7. NAME AND TITLE OF PERSON RESPONSIBLE FOR MATERIAL	7A. TEL. NO. OR CODE	7B. EXTENSION
Mr. Frederic W. Brooks, Depot Manager	(219)749-5953	N/A

INSPECTION DATA (Check and complete. Explain negative responses) N/A		YES	NO
8. STORAGE	A. Storage Facilities Are of the Type Prescribed in the Storage Manual		
	B. Storage Facilities are Maintained in Good Order		
9. MATERIAL	A. Material Is Stored In the Manner Prescribed in the Storage Manual		
	B. Material Is Free of Deterioration, Infestation, Contamination, Commingling, Migration and Erosion		
10. RECORDS	A. Depot Manager Confirmed that all entries have been Posted		
	B. Depot Postings indicate last RR No. dated ; Last OSR No. dated		
11. UNITS	Quantity Indicated in 14h reflects Depot Posting and agrees with actual and/or computed count		
12. SECURITY AND FIRE PROTECTION	Security and Fire Protection are being provided in accordance with Quality Assurance and Material Inspection Handbook And Storage Manual Requirements		
13. CONTAINERS PILES, OR OTHER UNITS	A. Material is Stored in Proper Containers *(Check only if applicable)*		
	B. All Containers, Piles and/or Units Are Marked as Prescribed in the Storage Manual		
	C. Condition of Containers *(Give exact number in Class III under remarks)*	(1) Class I %	(2) Class II % / (3) Class III %

14. DESCRIPTION OF CONTAINERS, PILES, OR OTHER

PROGRAM a.	TYPE(*Pile, case, ingot, bale, etc.*) b.	Nominal Size Width c.	Length d.	Height e.	Diameter f.	g. AVERAGE W (1) Gross	i. Total Weight (1) Gross	(2) Net

ATTN: Bill Tull QAS

15. REMARKS *(Review all other appropriate questions contained in "guide for the inspection of stockpiled materials and storage Facilities," and, if deficiencies are found, give the appropriate guide numbers and complete details in this block)*

SEE CONTINUATION SHEETS

15. RECOMMENDATIONS *(Not to be construed by storage depot of facility as authorization to proceed with remedial measures beyond the scope of usual authority)*

SEE CONTINUATION SHEETS

17. DISTRIBUTION		
	[1] DNSC-MQ	[1] SUPERVISORY QA
	[1] ORIGINATING DEPOT	[4] OTHER(SPECIFY) DNSC-MQBI,ME,MQBR,MQNH
	[ ] STOCKPILE OP. DIVISION	

18. NAME OF QUALITY ASSURANCE SPECIALIST *(Type of print)*	18A. SIGNATURE (Reviewed by Acting SQAS: MLD)	18B. DATE OF SIGNATURE
Mary L. Davidson, Acting SQAS	Mary L. Davidson	6 Aug 98

This is a computerized version of a DLAH Form 30 Dec 88