ITEM#	CMAT	Commodity		Class	Type	DWAS ID	W Content	Lot #	Quantity	Unit	RR#	Whse	Sec	Bay	Net Wt.	Contract #					
368	550	Tungsten, Meta	Carbon Reduced			55046000-509-	99.69%	CF-18	20	Drums	19128	214	2	31	20,435	Reloc. S/I #1 (	15-gallon drums				
368	550					55046000-509-	99.69%	CF-18 Total	20						20,435	Non - Hazardo	15-gallon drums				
377	550	Tungsten, Meta	Carbon Reduced			55046000-509-610NSP	99.50%	2610	20	Drums	18858	213	1	19	14,999	Relocation S/I	15-gallon drums				
377	550					55046000-509-610NSP	99.50%	[redacted]	20						14,999	[redacted]	15-gallon drums				
380	550	Tungsten, Meta	Carbon Reduced			55046000-509-621NSP	99.46%	2621	20	Drums	18858	213	1	19	14,999	Relocation S/I	15-gallon drums				
380	550					55046000-509-621NSP	99.46%	[redacted]	20						14,999	[redacted]	15-gallon drums				
382	550	Tungsten, Meta	Carbon Reduced			55046000-509-623NSP	99.48%	2623	20	Drums	18858	213	1	19	14,999	Relocation S/I	15-gallon drums				
382	550					55046000-509-623NSP	99.48%	[redacted]	20						14,999	[redacted]	15-gallon drums				
384	550	Tungsten, Meta	Carbon Reduced			55046000-509-629NSP	99.47%	2629	20	Drums	18858	213	1	19	14,999	Relocation S/I	15-gallon drums				
384	550					55046000-509-629NSP	99.47%	[redacted]	20						14,999	[redacted]	15-gallon drums				
507	548	Tungsten	Metal Powder		Type VIII	001-509-10Relocation		1/10	1	Drum	19508	213	1	42	1,001.09	-OOP-3285 (SC	33-gallon drums	1,051.80	19/19	5	nerican Phillips Co. Inc.
507	548	Tungsten	Metal Powder		Type VIII	001-509-10Relocation		1/10	1	Drum	19508	213	1	42	1,002.00	-OOP-3285 (SC	33-gallon drums	1,053.80	18/19	5	nerican Phillips Co. Inc.
507	548	Tungsten	Metal Powder		Type VIII	001-509-10Relocation		1/10	1	Drum	19508	213	1	42	999.18	-OOP-3285 (SC	33-gallon drums	1,050.49	17/19	5	nerican Phillips Co. Inc.
507	548	Tungsten	Metal Powder		Type VIII	001-509-10Relocation		1/10	1	Drum	19508	213	1	42	1,004.20	-OOP-3285 (SC	33-gallon drums	1,056.00	11/19	1	nerican Phillips Co. Inc.
507	548	Tungsten	Metal Powder		Type VIII	001-509-10Relocation		1/10	1	Drum	19508	213	1	42	703.81	-OOP-3285 (SC	33-gallon drums	754.52	12/19	1	nerican Phillips Co. Inc.
507	548	Tungsten	Metal Powder		Type VIII	001-509-10Relocation		1/10	1	Drum	19508	213	1	42	998.69	-OOP-3285 (SC	33-gallon drums	1,050.49	10/19	1	nerican Phillips Co. Inc.
507	548	Tungsten	Metal Powder		Type VIII	001-509-10Relocation		1/10	1	Drum	19508	213	1	42	995.38	-OOP-3285 (SC	33-gallon drums	1,047.18	9/19	1	nerican Phillips Co. Inc.
507	548	Tungsten	Metal Powder		Type VIII	001-509-10Relocation		1/10	1	Drum	19508	213	1	42	999.79	-OOP-3285 (SC	33-gallon drums	1,051.59	4/19	2	nerican Phillips Co. Inc.
507	548	Tungsten	Metal Powder		Type VIII	001-509-10Relocation		1/10	1	Drum	19508	213	1	42	997.59	-OOP-3285 (SC	33-gallon drums	1,049.39	2/19	2	nerican Phillips Co. Inc.
507	548	Tungsten	Metal Powder		Type VIII	001-509-10Relocation		1/10	1	Drum	19508	213	1	42	1,001.99	-OOP-3285 (SC	33-gallon drums	1,050.49	1/19	2	nerican Phillips Co. Inc.
507	548	Tungsten	Metal Powder		Type VIII	001-509-10Relocation		1/10	1	Drum	19508	213	1	42	997.59	-OOP-3285 (SC	33-gallon drums	1,049.39	3/19	2	nerican Phillips Co. Inc.
507	548	Tungsten	Metal Powder		Type VIII	001-509-10Relocation		1/10	1	Drum	19508	213	1	42	1,000.99	-OOP-3285 (SC	33-gallon drums	1,052.70	16/19	3	nerican Phillips Co. Inc.
507	548	Tungsten	Metal Powder		Type VIII	001-509-10Relocation		1/10	1	Drum	19508	213	1	42	998.69	-OOP-3285 (SC	33-gallon drums	1,050.49	14/19	3	nerican Phillips Co. Inc.
507	548	Tungsten	Metal Powder		Type VIII	001-509-10Relocation		1/10	1	Drum	19508	213	1	42	999.79	-OOP-3285 (SC	33-gallon drums	1,051.59	15/19	3	nerican Phillips Co. Inc.
507	548	Tungsten	Metal Powder		Type VIII	001-509-10Relocation		1/10	1	Drum	19508	213	1	42	997.58	-OOP-3285 (SC	33-gallon drums	1,050.49	13/19	3	nerican Phillips Co. Inc.
507	548	Tungsten	Metal Powder		Type VIII	001-509-10Relocation		1/10	1	Drum	19508	213	1	42	999.79	-OOP-3285 (SC	33-gallon drums	1,048.29	6/19	4	nerican Phillips Co. Inc.
507	548	Tungsten	Metal Powder		Type VIII	001-509-10Relocation		1/10	1	Drum	19508	213	1	42	1,000.88	-OOP-3285 (SC	33-gallon drums	1,051.59	5/19	4	nerican Phillips Co. Inc.
507	548	Tungsten	Metal Powder		Type VIII	001-509-10Relocation		1/10	1	Drum	19508	213	1	42	1,004.19	-OOP-3285 (SC	33-gallon drums	1,054.90	7/19	4	nerican Phillips Co. Inc.
507	548	Tungsten	Metal Powder		Type VIII	001-509-10Relocation		1/10	1	Drum	19508	213	1	42	993.18	-OOP-3285 (SC	33-gallon drums	1,042.78	8/19	4	nerican Phillips Co. Inc.
507	548				Not radioactive	001-509-10Relocation		1/10 Total	19						18,696.40	Non - Hazardo	33-gallon drums				
508	548	Tungsten	Metal Powder		Type VIII	001-509-17Relocation		11/17	1	Drum	19508	213	1	53	998.68	-OOP-3399(SC	33-gallon drums	1,049.39	13/13	1	nerican Phillips Co. Inc.
508	548	Tungsten	Metal Powder		Type VIII	001-509-17Relocation		11/17	1	Drum	19508	213	1	53	1,015.23	-OOP-3399(SC	33-gallon drums	1,067.03	2/13	2	nerican Phillips Co. Inc.
508	548	Tungsten	Metal Powder		Type VIII	001-509-17Relocation		11/17	1	Drum	19508	213	1	53	1,000.89	-OOP-3399(SC	33-gallon drums	1,050.49	4/13	2	nerican Phillips Co. Inc.
508	548	Tungsten	Metal Powder		Type VIII	001-509-17Relocation		11/17	1	Drum	19508	213	1	53	1,005.29	-OOP-3399(SC	33-gallon drums	1,056.00	3/13	2	nerican Phillips Co. Inc.
508	548	Tungsten	Metal Powder		Type VIII	001-509-17Relocation		11/17	1	Drum	19508	213	1	53	998.68	-OOP-3399(SC	33-gallon drums	1,049.39	1/13	2	nerican Phillips Co. Inc.
508	548	Tungsten	Metal Powder		Type VIII	001-509-17Relocation		11/17	1	Drum	19508	213	1	53	1,000.89	-OOP-3399(SC	33-gallon drums	1,049.39	12/13	3	nerican Phillips Co. Inc.
508	548	Tungsten	Metal Powder		Type VIII	001-509-17Relocation		11/17	1	Drum	19508	213	1	53	1,006.40	-OOP-3399(SC	33-gallon drums	1,054.90	11/13	3	nerican Phillips Co. Inc.
508	548	Tungsten	Metal Powder		Type VIII	001-509-17Relocation		11/17	1	Drum	19508	213	1	53	998.69	-OOP-3399(SC	33-gallon drums	1,050.49	9/13	3	nerican Phillips Co. Inc.
508	548	Tungsten	Metal Powder		Type VIII	001-509-17Relocation		11/17	1	Drum	19508	213	1	53	1,003.09	-OOP-3399(SC	33-gallon drums	1,053.80	10/13	3	nerican Phillips Co. Inc.
508	548	Tungsten	Metal Powder		Type VIII	001-509-17Relocation		11/17	1	Drum	19508	213	1	53	1,000.88	-OOP-3399(SC	33-gallon drums	1,053.80	8/13	4	nerican Phillips Co. Inc.
508	548	Tungsten	Metal Powder		Type VIII	001-509-17Relocation		11/17	1	Drum	19508	213	1	53	1,000.89	-OOP-3399(SC	33-gallon drums	1,050.49	7/13	4	nerican Phillips Co. Inc.
508	548	Tungsten	Metal Powder		Type VIII	001-509-17Relocation		11/17	1	Drum	19508	213	1	53	997.59	-OOP-3399(SC	33-gallon drums	1,049.39	5/13	4	nerican Phillips Co. Inc.
508	548	Tungsten	Metal Powder		Type VIII	001-509-17Relocation		11/17	1	Drum	19508	213	1	53	998.69	-OOP-3399(SC	33-gallon drums	1,050.49	6/13	4	nerican Phillips Co. Inc.
508	548				Not radioactive	001-509-17Relocation		11/17 Total	13						13,021.89	Non - Hazardo	33-gallon drums				
509	548	Tungsten, Meta	Hydrogen Reduc	Coarse Powde	Type VIII			29/39	21	Drums	18189	213	1	55	20,986.75	Tungsten S/I N	33-gallon drums				
509	548	Tungsten, Meta	Hydrogen Reduc	Coarse Powde	Type VIII			29/39	1	Drum	18719	213	1	55	965.80	Tungsten S/I N	33-gallon drums				
509	548							29/39 Total	22						21,952.55	Non - Hazardo	33-gallon drums				
510	548	Tungsten	Metal Powder		Type V	001-509-57Relocation		51/57	1	Drum	19509	213	1	53	998.69	-OOP-3054(SC	33-gallon drums	1,048.29	10/10	1	nerican Phillips Co., Inc.
510	548	Tungsten	Metal Powder		Type V	001-509-57Relocation		51/57	1	Drum	19509	213	1	53	997.59	-OOP-3054(SC	33-gallon drums	1,049.34	3/10	2	nerican Phillips Co., Inc.
510	548	Tungsten	Metal Powder		Type V	001-509-57Relocation		51/57	1	Drum	19509	213	1	53	999.79	-OOP-3054(SC	33-gallon drums	1,048.29	1/10	2	nerican Phillips Co., Inc.
510	548	Tungsten	Metal Powder		Type V	001-509-57Relocation		51/57	1	Drum	19509	213	1	53	1,000.89	-OOP-3054(SC	33-gallon drums	1,049.39	2/10	2	nerican Phillips Co., Inc.
510	548	Tungsten	Metal Powder		Type V	001-509-57Relocation		51/57	1	Drum	19509	213	1	53	1,003.09	-OOP-3054(SC	33-gallon drums	1,051.59	4/10	2	nerican Phillips Co., Inc.
510	548	Tungsten	Metal Powder		Type V	001-509-57Relocation		51/57	1	Drum	19509	213	1	53	1,010.81	-OOP-3054(SC	33-gallon drums	1,059.31	6/10	3	nerican Phillips Co., Inc.
510	548	Tungsten	Metal Powder		Type V	001-509-57Relocation		51/57	1	Drum	19509	213	1	53	997.69	-OOP-3054(SC	33-gallon drums	1,047.19	7/10	3	nerican Phillips Co., Inc.
510	548	Tungsten	Metal Powder		Type V	001-509-57Relocation		51/57	1	Drum	19509	213	1	53	1,000.89	-OOP-3054(SC	33-gallon drums	1,049.39	5/10	3	nerican Phillips Co., Inc.
510	548	Tungsten	Metal Powder		Type V	001-509-57Relocation		51/57	1	Drum	19509	213	1	53	1,003.09	-OOP-3054(SC	33-gallon drums	1,051.59	8/10	3	nerican Phillips Co., Inc.
510	548	Tungsten	Metal Powder		Type V	001-509-57Relocation		51/57	1	Drum	19509	213	1	53	1,001.99	-OOP-3054(SC	33-gallon drums	1,054.90	9/10	1	nerican Phillips Co., Inc.
510	548				Not radioactive	001-509-57Relocation		[redacted]	10						10,014.52	[redacted]	33-gallon drums				
512	548	Tungsten, Meta	Hydrogen Reduc	Coarse Powde	Type V	00-509-3017400800006		6301	27	Drums	18675	213	1	54	9,999	GS-OO-DS(P)	15-gallon drums				
512	548					54805000-509-3017400800006		[redacted]	27						9,999	[redacted]	15-gallon drums				
518	548	Tungsten	Powder		Type X	000-509-315Relocation		6315	1	Drum	19513	213	1	42	500.00	5-00-DS-(P)-74(	15-gallon drums	531.00	4/20	1	eneral Electric Co.
518	548	Tungsten	Powder		Type X	000-509-315Relocation		6315	1	Drum	19513	213	1	42	500.00	5-00-DS-(P)-74(	15-gallon drums	531.00	6/20	1	eneral Electric Co.
518	548	Tungsten	Powder		Type X	000-509-315Relocation		6315	1	Drum	19513	213	1	42	500.00	5-00-DS-(P)-74(	15-gallon drums	531.00	8/20	1	eneral Electric Co.
518	548	Tungsten	Powder		Type X	000-509-315Relocation		6315	1	Drum	19513	213	1	42	500.00	5-00-DS-(P)-74(	15-gallon drums	531.00	2/20	1	eneral Electric Co.
518	548	Tungsten	Powder		Type X	000-509-315Relocation		6315	1	Drum	19513	213	1	42	500.00	5-00-DS-(P)-74(	15-gallon drums	531.00	1/20	1	eneral Electric Co.
518	548	Tungsten	Powder		Type X	000-509-315Relocation		6315	1	Drum	19513	213	1	42	500.00	5-00-DS-(P)-74(	15-gallon drums	531.00	5/20	1	eneral Electric Co.
518	548	Tungsten	Powder		Type X	000-509-315Relocation		6315	1	Drum	19513	213	1	42	500.00	5-00-DS-(P)-74(	15-gallon drums	531.00	20/20	2	eneral Electric Co.
518	548	Tungsten	Powder		Type X	000-509-315Relocation		6315	1	Drum	19513	213	1	42	500.00	5-00-DS-(P)-74(	15-gallon drums	531.00	13/20	2	eneral Electric Co.
518	548	Tungsten	Powder		Type X	000-509-315Relocation		6315	1	Drum	19513	213	1	42	500.00	5-00-DS-(P)-74(	15-gallon drums	531.00	11/20	2	eneral Electric Co.
518	548	Tungsten	Powder		Type X	000-509-315Relocation		6315	1	Drum	19513	213	1	42	500.00	5-00-DS-(P)-74(	15-gallon drums	531.00	19/20	2	eneral Electric Co.
518	548	Tungsten	Powder		Type X	000-509-315Relocation		6315	1	Drum	19513	213	1	42	500.00	5-00-DS-(P)-74(	15-gallon drums	531.00	3/20	2	eneral Electric Co.

518	548	Tungsten	Powder		Type X	000-509-315Relocation	6315	1	Drum	19513	213	1	42	500.00	3-00-DS-(P)-74(	15-gallon drums	531.00	7/20	2	eneral Electric Co.	
518	548	Tungsten	Powder		Type X	000-509-315Relocation	6315	1	Drum	19513	213	1	42	500.00	3-00-DS-(P)-74(	15-gallon drums	531.00	16/20	3	eneral Electric Co.	
518	548	Tungsten	Powder		Type X	000-509-315Relocation	6315	1	Drum	19513	213	1	42	500.00	3-00-DS-(P)-74(	15-gallon drums	531.00	9/20	3	eneral Electric Co.	
518	548	Tungsten	Powder		Type X	000-509-315Relocation	6315	1	Drum	19513	213	1	42	500.00	3-00-DS-(P)-74(	15-gallon drums	531.00	10/20	3	eneral Electric Co.	
518	548	Tungsten	Powder		Type X	000-509-315Relocation	6315	1	Drum	19513	213	1	42	500.00	3-00-DS-(P)-74(	15-gallon drums	531.00	14/20	3	eneral Electric Co.	
518	548	Tungsten	Powder		Type X	000-509-315Relocation	6315	1	Drum	19513	213	1	42	500.00	3-00-DS-(P)-74(	15-gallon drums	531.00	17/20	3	eneral Electric Co.	
518	548	Tungsten	Powder		Type X	000-509-315Relocation	6315	1	Drum	19513	213	1	42	500.00	3-00-DS-(P)-74(	15-gallon drums	531.00	12/20	3	eneral Electric Co.	
518	548	Tungsten	Powder		Type X	000-509-315Relocation	6315	1	Drum	19513	213	1	42	500.00	3-00-DS-(P)-74(	15-gallon drums	531.00	15/20	4	eneral Electric Co.	
518	548	Tungsten	Powder		Type X	000-509-315Relocation	6315	1	Drum	19513	213	1	42	499.00	3-00-DS-(P)-74(	15-gallon drums	531.00	18/20	4	eneral Electric Co.	
518	548				Not radioactive	000-509-315Relocation	6315 Total	20						9,999.00	Non - Hazardot	15-gallon drums					
520	548	Tungsten, Me	ydrogen Reduc	Coarse Powder	Type X	-509-321RELOCATION	6321	24	Drums	19496	213	1	32	11,999	GS-OO-DS-(P	15-gallon drums					
524	548	Tungsten, Meta	ydrogen Reduc	Coarse Powder	Type VIII	-509-375RELOCATION	U1375	8	Drums	19493	213	1	32	7,874	GS-OOP-SCM	33-gallon drums					
524	548				54808001	-509-375RELOCATION	U1375 Total	8						7,874	Non - Hazardot	33-gallon drums					
525	548	Tungsten, Meta	ydrogen Reduc	Coarse Powder	Type VIII	-509-383RELOCATION	U1383	8	Drums	19493	213	1	32	6,895	GS-OOP-SCM	33-gallon drums					
525	548				54808001	-509-383RELOCATION	U1383 Total	8						6,895	Non - Hazardot	33-gallon drums					
528	548	Tungsten, Meta	ydrogen Reduc	Coarse Powder	Type VIII	-509-414RELOCATION	U1414	4	Drums	19493	213	1	32	3,733	GS-OOP-SCM	33-gallon drums					
528	548				54808001	-509-414RELOCATION	U1414 Total	4						3,733	Non - Hazardot	33-gallon drums					
531	548	Tungsten, Meta	ydrogen Reduc	Coarse Powder	Type VIII	-509-417RELOCATION	U1417	8	Drums	19493	213	1	32	7,847	GS-OOP-SCM	33-gallon drums					
531	548				54808001	-509-417RELOCATION	U1417 Total	8						7,847	Non - Hazardot	33-gallon drums					
533	548	Tungsten	Metal Powder		Type VIII	001-509-430Relocation	U-1430	1	Drum	19508	213	1	53	1,071.78	3-OOP-2941/SC	33-gallon drums	1,121.60	6/8	1	eneral Electric Co.	
533	548	Tungsten	Metal Powder		Type VIII	001-509-430Relocation	U-1430	1	Drum	19508	213	1	53	1,005.42	3-OOP-2941/SC	33-gallon drums	1,055.46	3/8	1	eneral Electric Co.	
533	548	Tungsten	Metal Powder		Type VIII	001-509-430Relocation	U-1430	1	Drum	19508	213	1	53	1,102.09	3-OOP-2941/SC	33-gallon drums	1,145.30	4/8	1	eneral Electric Co.	
533	548	Tungsten	Metal Powder		Type VIII	001-509-430Relocation	U-1430	1	Drum	19508	213	1	53	1,067.70	3-OOP-2941/SC	33-gallon drums	1,111.13	7/8	1	eneral Electric Co.	
533	548	Tungsten	Metal Powder		Type VIII	001-509-430Relocation	U-1430	1	Drum	19508	213	1	53	1,014.68	3-OOP-2941/SC	33-gallon drums	1,063.18	5/8	2	eneral Electric Co.	
533	548	Tungsten	Metal Powder		Type VIII	001-509-430Relocation	U-1430	1	Drum	19508	213	1	53	1,033.97	3-OOP-2941/SC	33-gallon drums	1,076.96	8/8	2	eneral Electric Co.	
533	548	Tungsten	Metal Powder		Type VIII	001-509-430Relocation	U-1430	1	Drum	19508	213	1	53	1,082.25	3-OOP-2941/SC	33-gallon drums	1,130.97	2/8	2	eneral Electric Co.	
533	548	Tungsten	Metal Powder		Type VIII	001-509-430Relocation	U-1430	1	Drum	19508	213	1	53	621.37	3-OOP-2941/SC	33-gallon drums	670.21	1/8	2	eneral Electric Co.	
533	548				Not radioactive	001-509-430Relocation	U-1430 Total	8						7,999.25	Non - Hazardot	33-gallon drums					
520	548	Tungsten, Meta	ydrogen Reduc	Coarse Powder	Type X	-509-321RELOCATION	6321	24	Drums	19496	213	1	32	11,999	GS-OO-DS-(P	15-gallon drums				Buffalo Tungsten	
								271	Drums					210,466							

Mod. Code 546 Ref. File No ~~559~~ T-143

GENERAL SERVICES ADMINISTRATION DEFENSE MATERIALS SERVICE **INVENTORY RECORD CARD** NEW HAVEN DEPOT	2. COMMODITY TUNGSTEN	6. CARD NUMBER 1
	3. GRADE	7. PILE OR TANK NUMBER
	4. TYPE Unknown	8. TYPE OF CONTAINER ~~#####~~ (18 Gal. Galv. Drums)
1. PROGRAM ~~XSCM~~ NDS	5. UNIT OF MEASURE Lbs.	9. COUNTRY OF ORIGIN

DATE (10)	RECEIVED (11) R/R NO.	RECEIVED (11) NUMBER OF UNITS	RECEIVED (11) NET WEIGHT	DELIVERED (12) OSR NO.	DELIVERED (12) NUMBER OF UNITS	DELIVERED (12) NET WEIGHT	BALANCE (13) NUMBER OF UNITS	BALANCE (13) NET WEIGHT
11-30-57							9	721
								Inv. Comp 7-18-58 Inst R/R 9570
1/11/67				10607	9	721	0	0
1/11/67	18637	2	729				2	729
29 OCT 01				20856	2	729	ϕ	ϕ

GSA FORM 46
JANUARY 1957

Mat Code 546

GENERAL SERVICES ADMINISTRATION
DEFENSE MATERIALS SERVICE

INVENTORY RECORD CARD

New Haven Depot

1. PROGRAM: NDS

2. COMMODITY: TUNGSTEN (Huberite)

3. GRADE: CLASS N

4. TYPE: B

5. UNIT OF MEASURE:

6. CARD NUMBER: 1

7. PILE OR TANK NUMBER:

8. TYPE OF CONTAINER: DRUMS

9. COUNTRY OF ORIGIN:

DATE (10)	RECEIVED (11)			DELIVERED (12)			BALANCE (13)	
	R/R NO.	NUMBER OF UNITS	NET WEIGHT	OSR NO.	NUMBER OF UNITS	NET WEIGHT	NUMBER OF UNITS	NET WEIGHT
12 May 99	19507	101	90,404				101	90,404
23OCT00				20435	101	90,404	ϕ	ϕ

GSA FORM 46
JANUARY 1957

GENERAL SERVICES ADMINISTRATION
DEFENSE MATERIALS SERVICE

INVENTORY RECORD CARD

New Haven Depot

1. PROGRAM: NDS	2. COMMODITY: TUNGSTEN
3. GRADE: CLASS NC	4. TYPE: C
5. UNIT OF MEASURE: Lbs	6. CARD NUMBER: 1
7. PILE OR TANK NUMBER:	8. TYPE OF CONTAINER:
9. COUNTRY OF ORIGIN:	

DATE (10)	RECEIVED (11)			DELIVERED (12)			BALANCE (13)	
	R/R NO.	NUMBER OF UNITS	NET WEIGHT	OSR NO.	NUMBER OF UNITS	NET WEIGHT	NUMBER OF UNITS	NET WEIGHT
5/14/99	19520	51	86,082				51	86,082
5-28-02				509-222	51	86,082	Ø	Ø

GSA FORM 46
JANUARY 1957

R.F. ~~706~~ T-143 Mat. Code 546

INVENTORY RECORD CARD

NEW HAVEN DEPOT

1. PROGRAM: DEFENSE

2. COMMODITY: TUNGSTEN

3. GRADE: ORES & CONCENTRATES

4. TYPE: UNCLASSIFIED SWEEPINGS

5. UNIT OF MEASURE: LB.

6. CARD NUMBER: 1

7. PILE OR TANK NUMBER:

8. TYPE OF CONTAINER: DRUMS

9. COUNTRY OF ORIGIN:

DATE (10)	RECEIVED (11)			DELIVERED (12)			BALANCE (13)	
	R/R NO.	NUMBER OF UNITS	NET WEIGHT	OSR NO.	NUMBER OF UNITS	NET WEIGHT	NUMBER OF UNITS	NET WEIGHT
2/21/75	18857	73	27,202				73	27,202
05 Oct 98				19924	—	1	73	27,201
25 Oct 00				20443	—	.5	73	27,200.5
29 Oct 01				20856	73	27,200.5	ϕ	ϕ

GENERAL SERVICES ADMINISTRATION

GSA FORM JAN 70 46

Mat. Code 546 Reg. File No. ~~553~~ T-143

GENERAL SERVICES ADMINISTRATION
DEFENSE MATERIALS SERVICE

INVENTORY RECORD CARD

NEW HAVEN DEPOT

1. PROGRAM: ~~SGM~~ NDS
2. COMMODITY: TUNGSTEN
3. GRADE: Class III
4. TYPE: B
5. UNIT OF MEASURE: Lbs.
6. CARD NUMBER: 1
7. PILE OR TANK NUMBER:
8. TYPE OF CONTAINER: Drums
9. COUNTRY OF ORIGIN:

DATE (10)	RECEIVED (11)			DELIVERED (12)			BALANCE (13)	
	R/R NO.	NUMBER OF UNITS	NET WEIGHT	OSR NO.	NUMBER OF UNITS	NET WEIGHT	NUMBER OF UNITS	NET WEIGHT
11-30-57	6706						338	134,000
								Gov. Comp. 7-18-58 Last R/R 6706
8/2/78				17757	25	10,000	313	124,000
8/23/78				17768	97	38,800	216	85,200
8/24/78				17769	188	71,200	28	14,000
05 Oct 98				19925	—	1	28	13,999
25 Jan 99				1992	—	.25	28	13,998.75
25 Oct 00				20443	—	.5	28	13,998.25
20 Mar 02				509-172	28	13,998.25	∅	∅

GSA FORM 46
JANUARY 1957

GENERAL SERVICES ADMINISTRATION
DEFENSE MATERIALS SERVICE

INVENTORY RECORD CARD

New Haven Depot

1. PROGRAM: NDS	2. COMMODITY: TUNGSTEN	6. CARD NUMBER: 1
	3. GRADE: CLASS III	7. PILE OR TANK NUMBER:
	4. TYPE: C	8. TYPE OF CONTAINER: Drums
	5. UNIT OF MEASURE: Lbs	9. COUNTRY OF ORIGIN:

DATE (10)	RECEIVED (11)			DELIVERED (12)			BALANCE (13)	
	R/R NO.	NUMBER OF UNITS	NET WEIGHT	OSR NO.	NUMBER OF UNITS	NET WEIGHT	NUMBER OF UNITS	NET WEIGHT
5/14/99	19519	7	2,410				7	2,410
5-31-02				509-227	5	2,010	2	400

GSA FORM 46
JANUARY 1957

GENERAL SERVICES ADMINISTRATION
DEFENSE MATERIALS SERVICE

INVENTORY RECORD CARD

New Haven Depot

1. PROGRAM: NDS	2. COMMODITY: TUNGSTEN
3. GRADE: CLASS III	4. TYPE: D
5. UNIT OF MEASURE: Lbs	6. CARD NUMBER: 1
7. PILE OR TANK NUMBER:	8. TYPE OF CONTAINER: Drums
9. COUNTRY OF ORIGIN:	

DATE (10)	RECEIVED (11)			DELIVERED (12)			BALANCE (13)	
	R/R NO.	NUMBER OF UNITS	NET WEIGHT	OSR NO.	NUMBER OF UNITS	NET WEIGHT	NUMBER OF UNITS	NET WEIGHT
5/14/99	19516	63	11,127				63	11,127
29 OCT 01				20856	39	7,802	24	3,325
20 Mar 02				509-171	24	3328	Ø	-3

GSA FORM 46
JANUARY 1957

GENERAL SERVICES ADMINISTRATION
DEFENSE MATERIALS SERVICE

INVENTORY RECORD CARD

New Haven Depot

1. PROGRAM: NDS	2. COMMODITY: TUNGSTEN , SCHEELITE
3. GRADE:	4. TYPE: D
5. UNIT OF MEASURE: Lbs	6. CARD NUMBER: 1
7. PILE OR TANK NUMBER:	8. TYPE OF CONTAINER: Drums
	9. COUNTRY OF ORIGIN:

DATE (10)	RECEIVED (11)			DELIVERED (12)			BALANCE (13)	
	R/R NO.	NUMBER OF UNITS	NET WEIGHT	OSR NO.	NUMBER OF UNITS	NET WEIGHT	NUMBER OF UNITS	NET WEIGHT
5/14/99	19518	23	6,752				23	6,752

GSA FORM 46
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GENERAL SERVICES ADMINISTRATION
DEFENSE MATERIALS SERVICE

INVENTORY RECORD CARD

New Haven Depot

1. PROGRAM: NDS	2. COMMODITY: TUNGSTEN (SWEEPINGS)
3. GRADE: CLASS II	4. TYPE: D
5. UNIT OF MEASURE: LBS	6. CARD NUMBER: 1
7. PILE OR TANK NUMBER:	8. TYPE OF CONTAINER: Drum
9. COUNTRY OF ORIGIN:	

DATE (10)	RECEIVED (11)			DELIVERED (12)			BALANCE (13)	
	R/R NO.	NUMBER OF UNITS	NET WEIGHT	OSR NO.	NUMBER OF UNITS	NET WEIGHT	NUMBER OF UNITS	NET WEIGHT
5/14/99	19521	1	249				1	249
29 OCT 01				208516	1	249	Ø	Ø

GSA FORM 46
JANUARY 1957

Mat. Code 544 File Ref. No. ~~548~~ T-144

GENERAL SERVICES ADMINISTRATION
DEFENSE MATERIALS SERVICE

INVENTORY RECORD CARD

NEW HAVEN DEPOT

1. PROGRAM: ~~SGM~~ NDS
2. COMMODITY: TUNGSTEN
3. GRADE: Class I
4. TYPE: D - Natural Scheelite
5. UNIT OF MEASURE: Lbs.
6. CARD NUMBER: 1
7. PILE OR TANK NUMBER:
8. TYPE OF CONTAINER: Drum
9. COUNTRY OF ORIGIN:

DATE (10)	RECEIVED (11) R/R NO.	RECEIVED (11) NUMBER OF UNITS	RECEIVED (11) NET WEIGHT	DELIVERED (12) OSR NO.	DELIVERED (12) NUMBER OF UNITS	DELIVERED (12) NET WEIGHT	BALANCE (13) NUMBER OF UNITS	BALANCE (13) NET WEIGHT
11-30-57							1,332	199,800
								Gen. Comp. 7-18-58 Ind. R/R 1386
2/14/75	18862	404	80,749				1,736	280,549
6/1/78				17683	269	40,350	1,467	240,199
6/2/78				17685	269	40,350	1,198	199,849
6/9/78				17690	128	19,200	1,070	180,649
2/1/79				17816	666	99,900	404	80,749
5 Oct 98				19924	—	1	404	80,748
25 Jan 99				19992	—	.25	404	80,747.75
14 May 99	19517	3	2,192	~~19577~~			407	82,939.75
5-31-02				509-226	3	2,192	404	80,747.75

GSA FORM 46
JANUARY 1957

Mat. Code 544

REF. FILE ~~680~~ T-144

INVENTORY RECORD CARD

NEW HAVEN DEPOT

1. PROGRAM: DPA

2. COMMODITY: TUNGSTEN

3. GRADE: CLASS 1, QUALITY P-57-R3

4. TYPE: E-1 SYNTHETIC SCHEELITE

5. UNIT OF MEASURE: POUND

6. CARD NUMBER: 5

7. PILE OR TANK NUMBER:

8. TYPE OF CONTAINER: DRUMS AND CANS

9. COUNTRY OF ORIGIN:

DATE (10)	RECEIVED (11)			DELIVERED (12)			BALANCE (13)	
	R/R NO.	NUMBER OF UNITS	NET WEIGHT	OSR NO.	NUMBER OF UNITS	NET WEIGHT	NUMBER OF UNITS	NET WEIGHT
BALANCE BROUGHT FORWARD FROM CARD NO. 4							1,872	720,704
5/14/79				17865	234	90,086	1,638	630,618
6/20/79				17882	0	5	1,638	630,613
7/3/79				17886	234	90,083	1,404	540,530
7/18/79				17892	104	40,039	1,300	500,491
7/19/79				17893	130	50,049	1,170	450,442
8/24/79				17912	234	90,088	936	360,354
11/9/79				17947	234	90,088	702	270,266
1/11/80				17969	160	61,599	542	208,667
2/11/80				17982	234	90,088	308	118,579
3/4/80				17985	74	28,489	234	90,090
050ct98				19924	—	1	234	90,089
5-31-02				509-226	24	9,239	210	80,850
5-23-02				509-212	210	80,850	∅	∅

REF. FILE ~~549~~ T-144 Mat. Code 544

INVENTORY RECORD CARD

NEW HAVEN DEPOT

1. PROGRAM: NDS

2. COMMODITY: TUNGSTEN

3. GRADE: CLASS 11

4. TYPE: D

5. UNIT OF MEASURE: LBS.

6. CARD NUMBER: 3

7. PILE OR TANK NUMBER:

8. TYPE OF CONTAINER: Drum

9. COUNTRY OF ORIGIN:

DATE (10)	RECEIVED (11) R/R NO.	NUMBER OF UNITS	NET WEIGHT	DELIVERED (12) OSR NO.	NUMBER OF UNITS	NET WEIGHT	BALANCE (13) NUMBER OF UNITS	NET WEIGHT
Balance Brought Forward from Card No. 2							15,583	2,449,417
7/13-14-15-81	19134	744	111,596				16,327	2,561,013
" " "	19135	1,380	206,957				17,707	2,767,970
" " "	19136	1,656	248,390				19,363	3,016,360
7/10-13-14/81	19137	1,548	232,175				20,911	3,248,535
1/21/82				18066	2	300	20,909	3,248,235
3/5/82				18069	665	99,746	20,244	3,148,489
3/29/82				18071	400	59,998	19,844	3,088,491
6/15/82				18074	265	39,748	19,579	3,048,743
12/29/82				18079	333	49,936	19,246	2,998,807
6/1/83				18083	333	49,910	18,913	2,948,897
12/5/83				18097	666	99,896	18,247	2,849,001
1/26/84				18102	702	100,170	17,545	2,748,831
4/30/84				18113	666	99,896	16,879	2,648,935
5/1/84				18114	666	99,896	16,213	2,549,039
5/1/84				18115	666	99,896	15,547	2,449,143
7/31/84				18123	666	99,896	14,881	2,349,247
5 Oct 98				19923	—	25	14,881	2,349,222
14 May 99	19514	9	1741				14,890	2,350,963
14 May 99	19515	10	5308				14,900	2,356,271
~~29 Oct 01~~		~~VOID~~		~~20856~~	~~7~~	~~3,159~~	~~14,893~~	~~2,353,112~~
29 Oct 01				20856	6	2908	14,894	2,353,363
~~5-31-02~~				~~509~~ 20856				

GENERAL SERVICES ADMINISTRATION

GSA FORM JAN 70 46

T-141
REF. FILE ~~555E~~ Material Code - 550

INVENTORY RECORD CARD

NEW HAVEN DEPOT

1. PROGRAM	XXXXXX NDS
2. COMMODITY	TUNGSTEN METAL POWDER
3. GRADE	
4. TYPE	(CARBON REDUCED)
5. UNIT OF MEASURE	LBS.
6. CARD NUMBER	1
7. PILE OR TANK NUMBER	
8. TYPE OF CONTAINER	DRUMS & KEGS
9. COUNTRY OF ORIGIN	

DATE (10)	RECEIVED (11)			DELIVERED (12)			BALANCE (13)	
	R/R NO.	NUMBER OF UNITS	NET WEIGHT	OSR NO.	NUMBER OF UNITS	NET WEIGHT	NUMBER OF UNITS	NET WEIGHT
2/20/21/24/75	18858	238	172,285				238	172,285
7/7-8-10/81	19128	180	183,396				418	355,681
3 Aug 00				20338	samples	21	418	355,660
20 NOV 01				20879	—	2	418	355,658
12 Mar 02				509-166	39	40,868	379	314,790
13 Nov 02				20911	—	1	379	314,789
20 NOV 02				509-350	1	1019	378	313,770
13 FEB 03				509-380	5 ✓	5,028 ✓	373 ✓	~~313,397~~ 308,742
27 JUN 03				509-515	2	2,044	371	306,698
27 JUN 03				509-516	4	4,033	367	302,665
05 OCT 05				509-1440	40	29,998	327	272,667
12 OCT 05				509-1460	20	20,436	307	252,231
18 OCT 05				509-1487	40	29,998	267	222,233

Mat. Code 547 Ref. File No. ~~556~~ T-140

GENERAL SERVICES ADMINISTRATION
DEFENSE MATERIALS SERVICE

INVENTORY RECORD CARD

NEW HAVEN DEPOT

1. PROGRAM: ~~XXXXX XXXXXX~~ NDS	2. COMMODITY: TUNGSTEN
3. GRADE:	4. TYPE: Hard Core Semi-Processed
5. UNIT OF MEASURE: Lbs.	6. CARD NUMBER: 1
7. PILE OR TANK NUMBER:	8. TYPE OF CONTAINER: Carton
	9. COUNTRY OF ORIGIN:

DATE (10)	RECEIVED (11)			DELIVERED (12)			BALANCE (13)	
	R/R NO.	NUMBER OF UNITS	NET WEIGHT	OSR NO.	NUMBER OF UNITS	NET WEIGHT	NUMBER OF UNITS	NET WEIGHT
11-30-57	11918						102	9529
							Inv. Comp 7-18-58	Last R/R 11918
4 Mar 99				20028	—	15.6	102	9513.4
14 Jun 05				20915	—	24	102	9489.4
03 Oct 05				509-1425	102	9489.4	ϕ	ϕ

GSA FORM 46
JANUARY 1957

Mat. Code 547 Ref. File No. ~~557~~ T-140

GENERAL SERVICES ADMINISTRATION DEFENSE MATERIALS SERVICE **INVENTORY RECORD CARD** NEW HAVEN DEPOT	2. COMMODITY TUNGSTEN	6. CARD NUMBER 1
	3. GRADE	7. PILE OR TANK NUMBER
	4. TYPE Carbide Cylinders	8. TYPE OF CONTAINER Drum
1. PROGRAM XXSONXX NDS	5. UNIT OF MEASURE Lbs.	9. COUNTRY OF ORIGIN

DATE (10)	RECEIVED (11) R/R NO.	RECEIVED (11) NUMBER OF UNITS	RECEIVED (11) NET WEIGHT	DELIVERED (12) OSR NO.	DELIVERED (12) NUMBER OF UNITS	DELIVERED (12) NET WEIGHT	BALANCE (13) NUMBER OF UNITS	BALANCE (13) NET WEIGHT
11-30-57	11919						3	1,868
								Inv Comp. 7-18-58 Last R/R 11919 RS
10-12-00				20427	Ø	1	3	1,867
10 May 01				20623	3	1,867	Ø	Ø

GSA FORM 46
JANUARY 1957

Mat. Code 547

T-140

Ref. File No. ~~554E~~

INVENTORY RECORD CARD

New Haven Depot

1. PROGRAM: NDS

2. COMMODITY: TUNGSTEN

3. GRADE: Carbide Powder

4. TYPE: VII

5. UNIT OF MEASURE: Lbs.

6. CARD NUMBER: 1

7. PILE OR TANK NUMBER:

8. TYPE OF CONTAINER: Drum

9. COUNTRY OF ORIGIN:

DATE (10)	RECEIVED (11)			DELIVERED (12)			BALANCE (13)	
	R/R NO.	NUMBER OF UNITS	NET WEIGHT	OSR NO.	NUMBER OF UNITS	NET WEIGHT	NUMBER OF UNITS	NET WEIGHT
7/9/81	19133	103	81,038				103	81,038
9/3/96	19491	60	38,372				163	119,410
10/4/96	R491A	—	3,407				163	122,817
21 APR 00				20271	—	3	163	122,814
12 OCT 00				20432	ϕ	3	163	122,811
19 JUN 01				20675	30	20,965	133	101,846
25 JUL 01				20716	25	19,999	108	81,847
18 OCT 01				20842	30	20,812	78	61,035
10 Jan 02				509-118	28	21,037	50	39,998
08 APR 02				509-177	50	39,998	ϕ	ϕ

GENERAL SERVICES ADMINISTRATION

GSA FORM JAN 70 46

Inst. Code = 47

T-140

Ref. File No. ~~554-D~~

INVENTORY RECORD CARD

NEW HAVEN DEPOT

1. PROGRAM: NDS

2. COMMODITY: TUNGSTEN

3. GRADE: Carbide Powder

4. TYPE: IV

5. UNIT OF MEASURE: Lbs

6. CARD NUMBER: 1

7. PILE OR TANK NUMBER:

8. TYPE OF CONTAINER: Drum

9. COUNTRY OF ORIGIN:

DATE (10)	RECEIVED (11)			DELIVERED (12)			BALANCE (13)	
	R/R NO.	NUMBER OF UNITS	NET WEIGHT	OSR NO.	NUMBER OF UNITS	NET WEIGHT	NUMBER OF UNITS	NET WEIGHT
7/10/81	19132	50	40,000				50	40,000
12 Oct 00				20431	ϕ	2	50	39,998
10 Sep 01				20791	25	19,999	25	19,999
18 Oct 01				20842	25	19,999	ϕ	ϕ

GENERAL SERVICES ADMINISTRATION

GSA FORM JAN 70 46

Mat. Code 547

T-140

Ref. File No. ~~554-6~~

INVENTORY RECORD CARD

NEW HAVEN DEPOT

1. PROGRAM: NDS

2. COMMODITY: TUNGSTEN

3. GRADE: Carbide Powder

4. TYPE: III

5. UNIT OF MEASURE: Lbs

6. CARD NUMBER: 1

7. PILE OR TANK NUMBER:

8. TYPE OF CONTAINER: Drum

9. COUNTRY OF ORIGIN:

DATE (10)	RECEIVED (11)			DELIVERED (12)			BALANCE (13)	
	R/R NO.	NUMBER OF UNITS	NET WEIGHT	OSR NO.	NUMBER OF UNITS	NET WEIGHT	NUMBER OF UNITS	NET WEIGHT
7/7/-9/81	19131	153	124,960				153	124,960
21 APR 00				20272	—	1	153	124,959
12 Oct 00				20430	ϕ	5	153	124,954
29 May 01				20639	50	39,998	103	84,956
25 Jul 01				20716	25	19,999	78	64,957
10 Sep 01				20791	28	24,959	50	39,998
08 APR 02				509-177	50	39,998	ϕ	ϕ

GENERAL SERVICES ADMINISTRATION

GSA FORM JAN 70 46

Mat. Code 5-7

Ref. File No. T-140 ~~554~~-B

INVENTORY RECORD CARD

NEW HAVEN DEPOT

1. PROGRAM: NDS

2. COMMODITY: TUNGSTEN

3. GRADE: Carbide Powder

4. TYPE: I

5. UNIT OF MEASURE: Lbs.

6. CARD NUMBER: 1

7. PILE OR TANK NUMBER:

8. TYPE OF CONTAINER: Drum

9. COUNTRY OF ORIGIN:

DATE (10)	RECEIVED (11)			DELIVERED (12)			BALANCE (13)	
	R/R NO.	NUMBER OF UNITS	NET WEIGHT	OSR NO.	NUMBER OF UNITS	NET WEIGHT	NUMBER OF UNITS	NET WEIGHT
7/9-10/81	19129	126	78,854				126	78,854
21 APR 00				20270	—	1	126	78,853
10-12-00				20428	ϕ	3	126	78,850
11 JUN 01				20661	36	20,805	90	58,045
21 JUN 01				20679	65	38,046	25	19,999
08 APR 02				509-177	25	19,999	ϕ	ϕ

GENERAL SERVICES ADMINISTRATION

GSA FORM JAN 70 46

Mat. Code 547 Ref. File No. ~~554~~ T-140

GENERAL SERVICES ADMINISTRATION
DEFENSE MATERIALS SERVICE

INVENTORY RECORD CARD

NEW HAVEN DEPOT

2. COMMODITY: TUNGSTEN

Carbide Powder NSP-35W

6. CARD NUMBER: 1

7. PILE OR TANK NUMBER:

8. TYPE OF CONTAINER: Drum

1. PROGRAM: ~~XXXXXX~~ NDS

5. UNIT OF MEASURE: Lbs.

9. COUNTRY OF ORIGIN:

DATE (10)	RECEIVED (11) R/R NO.	RECEIVED (11) NUMBER OF UNITS	RECEIVED (11) NET WEIGHT	DELIVERED (12) OSR NO.	DELIVERED (12) NUMBER OF UNITS	DELIVERED (12) NET WEIGHT	BALANCE (13) NUMBER OF UNITS	BALANCE (13) NET WEIGHT
11-30-58	11916A						38	28,351
								Inv. Comp 7-15-58 Lost R/R 11916-A
7/25/61				7065	0	5	38	28,346
8/6/71				13034	0	4	38	28,342
5/31/73				13825	0	2	38	28,340
10-12-00				20427	0	1	38	28,339
26 NOV 01				20883	38	28,339	∅	∅

GSA FORM 46
JANUARY 1957

Mat. Code 547 Ref. File No. ~~555~~ T-140

GENERAL SERVICES ADMINISTRATION
DEFENSE MATERIALS SERVICE

INVENTORY RECORD CARD

NEW HAVEN DEPOT

1. PROGRAM: ~~XXXXX~~ NDS
2. COMMODITY: TUNGSTEN
3. GRADE: (SEMI-PROCESSED)
4. TYPE: CARBIDE Powder NSP-35W
5. UNIT OF MEASURE: Lbs.
6. CARD NUMBER: 1
7. PILE OR TANK NUMBER:
8. TYPE OF CONTAINER: Drum
9. COUNTRY OF ORIGIN:

DATE (10)	RECEIVED (11) R/R NO.	RECEIVED (11) NUMBER OF UNITS	RECEIVED (11) NET WEIGHT	DELIVERED (12) OSR NO.	DELIVERED (12) NUMBER OF UNITS	DELIVERED (12) NET WEIGHT	BALANCE (13) NUMBER OF UNITS	BALANCE (13) NET WEIGHT
11-30-57							24	15,772
							Inv. Corr. 7-18-58	Ltr. 11/R 11917-A
8/6/71	11917-A			13035	0	2	24	15,770
10-12-00				20427	Ø	1	24	15,769
11 JUN 01				20661	24	15,769	Ø	Ø

GSA FORM 46
JANUARY 1957

Mat. Code 547 Ref. File No. ~~554A~~ T-140

GENERAL SERVICES ADMINISTRATION
DEFENSE MATERIALS SERVICE

INVENTORY RECORD CARD

New Haven Depot

1. PROGRAM: XXXXXXX NDS

2. COMMODITY: TUNGSTEN

3. GRADE: MIN. 3.0 PARTICLE SIZE MAX. 5.0

4. TYPE: CARBIDE POWDER II

5. UNIT OF MEASURE: Lb

6. CARD NUMBER: 1

7. PILE OR TANK NUMBER:

8. TYPE OF CONTAINER: (15 Gal. DRUM galvanized

9. COUNTRY OF ORIGIN:

DATE (10)	RECEIVED (11)			DELIVERED (12)			BALANCE (13)	
	R/R NO.	NUMBER OF UNITS	NET WEIGHT	OSR NO.	NUMBER OF UNITS	NET WEIGHT	NUMBER OF UNITS	NET WEIGHT
7/1/60	18185	60	42,474				60	42,474
7/25/61				7065	0	5	60	42,469
2/21/75	18895	33	32,012				93	74,481
7/8-9-10/81	19130	106	84,732				199	159,213
9/3/96	19492	110	80,114				309	239,327
10/4/96	19492A	—	2,188				309	241,515
21 APR 00				20273	—	6	309	241,509
12 Oct 00				20429	ϕ	7	309	241,502
20 APR 01				20610	56	42,995	253	198,507
19 JUN 01				20675	43	35,883	210	162,624
25 JUL 01				20715	56	44,730	154	117,894
13 Dec 01				20906	57	45,222	97	72,672
10 Jan 02				509-118	30	21,294	67	51,378
08 APR 02				509-177	40	30,910	27	20,468
08 APR 02				509-178	27	19,597	ϕ	871

GSA FORM 46
JANUARY 1957

Mat. Code 548 Ref. File ~~555-0~~ T-142

GENERAL SERVICES ADMINISTRATION
DEFENSE MATERIALS SERVICE

INVENTORY RECORD CARD

NEW HAVEN DEPOT

1. PROGRAM: XXXXX NDS	2. COMMODITY: TUNGSTEN
3. GRADE: Hydrogen Reduced	4. TYPE: VII Metal Powder
5. UNIT OF MEASURE: Lbs.	6. CARD NUMBER: 1
7. PILE OR TANK NUMBER:	8. TYPE OF CONTAINER: Drum
9. COUNTRY OF ORIGIN:	

DATE (10)	RECEIVED (11)			DELIVERED (12)			BALANCE (13)	
	R/R NO.	NUMBER OF UNITS	NET WEIGHT	OSR NO.	NUMBER OF UNITS	NET WEIGHT	NUMBER OF UNITS	NET WEIGHT
12/21/67	18677	24	9,500				24	9,500
3 Sep 96	19494	37	37,117				61	46,617
5/13/99	19512	18	7,000				79	53,617
03 Aug 00				20340	samples —	6	79	53,611
25 APR 01				20607	samples	1	79	53,610
18 OCT 05				509-1486	7	8056	72	45,554

GSA FORM 46
JANUARY 1957

Mat. Code 548 Ref. File ~~555-B~~ T-142

GENERAL SERVICES ADMINISTRATION
DEFENSE MATERIALS SERVICE

INVENTORY RECORD CARD

NEW HAVEN DEPOT

1. PROGRAM: XXSOMXXX NDS	2. COMMODITY: TUNGSTEN
3. GRADE: Hydrogen Reduced	4. TYPE: VI Metal Powder
5. UNIT OF MEASURE: LBS.	6. CARD NUMBER: 1
7. PILE OR TANK NUMBER:	8. TYPE OF CONTAINER: Drum
9. COUNTRY OF ORIGIN:	

DATE (10)	RECEIVED (11)			DELIVERED (12)			BALANCE (13)	
	R/R NO.	NUMBER OF UNITS	NET WEIGHT	OSR NO.	NUMBER OF UNITS	NET WEIGHT	NUMBER OF UNITS	NET WEIGHT
12/21/67	18676	27	10,000				27	10,000
3 Sep 96	19485	41	17,011				68	27,011
5/13/99	19511	22	13,019.56				90	40,030.56
03 Augoo				20339	Samples	4	90	40,026.56
25 APR 01				20607	samples	5	90	40,021.56

GSA FORM 46
JANUARY 1957

Mat. Code 548 Ref. File No. ~~555-A~~ T-142

GENERAL SERVICES ADMINISTRATION
DEFENSE MATERIALS SERVICE

INVENTORY RECORD CARD

NEW HAVEN DEPOT

1. PROGRAM: ~~XCMXXX~~ NDS	2. COMMODITY: TUNGSTEN
3. GRADE: Hydrogen Reduced	4. TYPE: Metal Powder Type V
5. UNIT OF MEASURE: Lbs.	6. CARD NUMBER: 1
7. PILE OR TANK NUMBER:	8. TYPE OF CONTAINER: Drum
9. COUNTRY OF ORIGIN:	

DATE (10)	RECEIVED (11)			DELIVERED (12)			BALANCE (13)	
	R/R NO.	NUMBER OF UNITS	NET WEIGHT	OSR NO.	NUMBER OF UNITS	NET WEIGHT	NUMBER OF UNITS	NET WEIGHT
12/~~21~~/67	18675	27	10,000				27	10,000
13 May 99	19509	21	21,015.52				48	31,015.52
03 Aug 00				20339	Samples	1	48	31,014.52
25 APR 01				20607	samples	2	48	31,012.52
05 OCT 05				509-1440	10	10,014.52	38	20,998
18 OCT 05				509-1487	27	9,999	11	10,999

GSA FORM 46
JANUARY 1957

Inst. Code 548 Ref. File ~~555-D~~ T-142

GENERAL SERVICES ADMINISTRATION DEFENSE MATERIALS SERVICE **INVENTORY RECORD CARD** NEW HAVEN DEPOT	2. COMMODITY TUNGSTEN	6. CARD NUMBER 1
	3. GRADE Hydrogen Reduced	7. PILE OR TANK NUMBER (1)
	4. TYPE X Metal Powder	8. TYPE OF CONTAINER Drum
1. PROGRAM ~~SCMXX~~ NDS	5. UNIT OF MEASURE Lbs.	9. COUNTRY OF ORIGIN

DATE (10)	RECEIVED (11)			DELIVERED (12)			BALANCE (13)	
	R/R NO.	NUMBER OF UNITS	NET WEIGHT	OSR NO.	NUMBER OF UNITS	NET WEIGHT	NUMBER OF UNITS	NET WEIGHT
12/21/67	18678	19	9,500				19	9,500
3 Sep 96	19496	24	12,000				43	21,500
14 May 98	19513	20	10,000				63	31,500
03 Aug 00				20339	samples —	2	63	31,498
25 APR 01				20607	samples	1	63	31,497
18 OCT 05				509-1486	19	9499	44	21,998
25 OCT 05				509-1507	24	11,999	20	9,999
26 OCT 05				509-1515	20	9,999	Ø	Ø

GSA FORM 46
JANUARY 1957

Mat. Code 548

Ref. File No ~~552-1~~ T-142

GENERAL SERVICES ADMINISTRATION
DEFENSE MATERIALS SERVICE

INVENTORY RECORD CARD

NEW HAVEN DEPOT

1. PROGRAM: XXXXXXX NDS	2. COMMODITY: TUNGSTEN
3. GRADE: METAL POWDER HYDRO	4. TYPE: VIII
5. UNIT OF MEASURE: Lb.	6. CARD NUMBER:
7. PILE OR TANK NUMBER:	8. TYPE OF CONTAINER: Drum
9. COUNTRY OF ORIGIN:	

DATE (10)	RECEIVED (11)			DELIVERED (12)			BALANCE (13)	
	R/R NO.	NUMBER OF UNITS	NET WEIGHT	OSR NO.	NUMBER OF UNITS	NET WEIGHT	NUMBER OF UNITS	NET WEIGHT
4/26/71	Memo: Reclassified -(Type			From: Chief,		Accounting Br.	217	156,653.3
	Signed: Albert S Gregg.							
1/5/71				13032	0	14	217	156,639.3
1/19/71				13031	0	.75	217	156,638.55
8/6/71				13033	0	14.	217	156,624.55
5/31/73				13824	0	10#	217	156,614.55
3 Sep 96	19493	52	51,231				269 ~~52~~	207,845.55
13 May 99	19508	40	39,724.54				# 309	247,570.09
03 Aug 00				20341	Samples	18	309	247,552.09
25 APR 01				20607	Samples	4	309	247,548.09
12 OCT 05				509-1460	19	18,696.40	290	228,851.69
18 OCT 05				509-1486	16	16,852	274	211,999.69
25 OCT 05				509-1507	24	22,768.25	250	189,231.44
25 OCT 05				509-1511	35	34,978.44	215	154,253
26 OCT 05				509-1515	12	11,580	203	142,673

GSA FORM 46
JANUARY 1957

INVENTORY RECORD CARD

	2. COMMODITY: Tungsten	6. CARD NUMBER: 1
	3. GRADE: Metal Scrap	7. FILE OR TANK NUMBER:
DEPOT: New Haven Depot	4. TYPE: New	8. TYPE OF CONTAINER: Drums
1. PROGRAM: NDS	5. UNIT OF MEASURE: Pounds	9. COUNTRY OF ORIGIN:

DATE (10)	RECEIVED (11)			DELIVERED (12)			BALANCE (13)	
	R/R NO.	NUMBER OF UNITS	NET WEIGHT	OSR NO.	NUMBER OF UNITS	NET WEIGHT	NUMBER OF UNITS	NET WEIGHT
15 Oct 02	19528	23	24,647.00				23	24,647.00

INVENTORY RECORD CARD

	2. COMMODITY: Tungsten	6. CARD NUMBER: 1
	3. GRADE: Metal Scrap	7. FILE OR TANK NUMBER:
DEPOT: New Haven Depot	4. TYPE: Rolled	8. TYPE OF CONTAINER: Drums
1. PROGRAM: NDS	5. UNIT OF MEASURE: Pounds	9. COUNTRY OF ORIGIN:

DATE (10)	RECEIVED (11)			DELIVERED (12)			BALANCE (13)	
	R/R NO.	NUMBER OF UNITS	NET WEIGHT	OSR NO.	NUMBER OF UNITS	NET WEIGHT	NUMBER OF UNITS	NET WEIGHT
15 Oct 02	19526	8	5,469.00				8	5,469.00

DLAH Form 46, Jun 89

This supersedes GSA Form 46.

INVENTORY RECORD CARD

	2. COMMODITY: Tungsten	6. CARD NUMBER: 1
	3. GRADE: Metal Scrap	7. FILE OR TANK NUMBER:
DEPOT: New Haven Depot	4. TYPE: Blank	8. TYPE OF CONTAINER: Drums
1. PROGRAM: NDS	5. UNIT OF MEASURE: Pounds	9. COUNTRY OF ORIGIN:

DATE	RECEIVED (11)			DELIVERED (12)			BALANCE (13)	
(10)	R/R NO.	NUMBER OF UNITS	NET WEIGHT	OSR NO.	NUMBER OF UNITS	NET WEIGHT	NUMBER OF UNITS	NET WEIGHT
15 Oct 02	19529	2	807.00				2	807.00

INVENTORY RECORD CARD

DEPOT: New Haven Depot	2. COMMODITY: Tungsten	6. CARD NUMBER: 1
1. PROGRAM: NDS	3. GRADE: Metal Scrap	7. FILE OR TANK NUMBER:
	4. TYPE: Bars	8. TYPE OF CONTAINER: Drums
	5. UNIT OF MEASURE: Pounds	9. COUNTRY OF ORIGIN:

DATE (10)	RECEIVED (11)			DELIVERED (12)			BALANCE (13)	
	R/R NO.	NUMBER OF UNITS	NET WEIGHT	OSR NO.	NUMBER OF UNITS	NET WEIGHT	NUMBER OF UNITS	NET WEIGHT
15 Oct 02	19525	10	8,743.00				10	8,743.00

INVENTORY RECORD CARD

Radioactive

DEPOT: New Haven Depot

1. PROGRAM: NDS

2. COMMODITY: Tungsten

3. GRADE: Metal Scrap

4. TYPE: Used

5. UNIT OF MEASURE: Pounds

6. CARD NUMBER: 1

7. FILE OR TANK NUMBER:

8. TYPE OF CONTAINER: Drums

9. COUNTRY OF ORIGIN:

DATE (10)	RECEIVED (11)			DELIVERED (12)			BALANCE (13)	
	R/R NO.	NUMBER OF UNITS	NET WEIGHT	OSR NO.	NUMBER OF UNITS	NET WEIGHT	NUMBER OF UNITS	NET WEIGHT
15 Oct 02	19527	54	53,172.00				54	53,172.00
21 Sep 04				20913	54	53,172	ϕ	ϕ

DLAH Form 46, Jun 89

This supersedes GSA Form 46.

Mat. Code 548

Ref. File No. ~~552-2~~ T-142

~~GENERAL~~ SERVICES ADMINISTRATION
DEFENSE MATERIALS SERVICE

INVENTORY RECORD CARD

NEW HAVEN DEPOT

1. PROGRAM: XXXXX NDS	2. COMMODITY: TUNGSTEN
3. GRADE: Metal Powder HYDRO	4. TYPE: IX
5. UNIT OF MEASURE: Lb.	6. CARD NUMBER: 1
7. PILE OR TANK NUMBER:	8. TYPE OF CONTAINER: DRUM
	9. COUNTRY OF ORIGIN:

DATE (10)	RECEIVED (11) R/R NO.	RECEIVED (11) NUMBER OF UNITS	RECEIVED (11) NET WEIGHT	DELIVERED (12) OSR NO.	DELIVERED (12) NUMBER OF UNITS	DELIVERED (12) NET WEIGHT	BALANCE (13) NUMBER OF UNITS	BALANCE (13) NET WEIGHT
4/26/71	Memo. Reclassified (Type) Chief, Accounting Br. Signed Albert S Gregg						42	49,926.4
7/12/74				16245	4	5843.5	38	44,082.9
8/7/74				16441	4	5877	34	38,205.9
9/11/74				16603	4	5884	30	32,321.9
9/30/74				16683	5	7353	25	24,968.9
Per memo dated 5/25/76 per authority						-2	25	24,966.9
H.M. Kirtley, Director, Stockpile							—	—
Storage Division.							—	—
5/13/99	19510	30	29,995.9				55	54,962.8
3 Aug 00				20339	samples	1	55	54,961.8
25 APR 01				20607	samples	6	55	54,955.8
02 Jul 03				509-523	20	19,993	35	34,962.8
11 Jul 03				509-532	35	34,961.9	Ø	0.9

GSA FORM 46
JANUARY 1957

NEW HAVEN DEPOT

TUNGSTEN

Printed: 9/6/00

CMAT	Commodity		Class	Type	Lot #	Quantity	Unit	RR#	Whse	Sec	Bay	Packaging
546	Tungsten Concentrates		Class NC	Type C	W-144A	1	Drum	19520	214	1	56	55-gallon drums
546	Tungsten Concentrates		Class NC	Type C	W-144A	1	Drum	19520	214	1	56	55-gallon drums
546	Tungsten Concentrates		Class NC	Type C	W-144A	1	Drum	19520	214	1	56	55-gallon drums
546	Tungsten Concentrates		Class NC	Type C	W-144A	1	Drum	19520	214	1	56	55-gallon drums
546	Tungsten Concentrates		Class NC	Type C	W-144A	1	Drum	19520	214	1	56	55-gallon drums
546	Tungsten Concentrates		Class NC	Type C	W-144A	1	Drum	19520	214	1	56	55-gallon drums
546	Tungsten Concentrates		Class NC	Type C	W-144A	1	Drum	19520	214	1	56	55-gallon drums
546	Tungsten Concentrates		Class NC	Type C	W-144A	1	Drum	19520	214	1	56	55-gallon drums
546	Tungsten Concentrates		Class NC	Type C	W-144A	1	Drum	19520	214	1	56	55-gallon drums
546	Tungsten Concentrates		Class NC	Type C	W-144A	1	Drum	19520	214	1	56	55-gallon drums
546	Tungsten Concentrates		Class NC	Type C	W-144A	1	Drum	19520	214	1	56	55-gallon drums
546	Tungsten Concentrates		Class NC	Type C	W-144A	1	Drum	19520	214	1	56	55-gallon drums
546	Tungsten Concentrates		Class NC	Type C	W-144A	1	Drum	19520	214	1	56	55-gallon drums
546	Tungsten Concentrates		Class NC	Type C	W-144A	1	Drum	19520	214	1	56	55-gallon drums
546	Tungsten Concentrates		Class NC	Type C	W-144A	1	Drum	19520	214	1	56	55-gallon drums
546	Tungsten Concentrates		Class NC	Type C	W-144A	1	Drum	19520	214	1	56	55-gallon drums
546	Tungsten Concentrates		Class NC	Type C	W-144A	1	Drum	19520	214	1	56	55-gallon drums
546	Tungsten Concentrates		Class NC	Type C	W-144A	1	Drum	19520	214	1	56	55-gallon drums
546	Tungsten Concentrates		Class NC	Type C	W-144A	1	Drum	19520	214	1	56	55-gallon drums
546	Tungsten Concentrates		Class NC	Type C	W-144A	1	Drum	19520	214	1	56	55-gallon drums
546	Tungsten Concentrates		Class NC	Type C	W-144A	1	Drum	19520	214	1	56	55-gallon drums
546	Tungsten Concentrates		Class NC	Type C	W-144A	1	Drum	19520	214	1	56	55-gallon drums
546	Tungsten Concentrates		Class NC	Type C	W-144A	1	Drum	19520	214	1	56	55-gallon drums
546	Tungsten Concentrates		Class NC	Type C	W-144A	1	Drum	19520	214	1	56	55-gallon drums
546	Tungsten Concentrates		Class NC	Type C	W-144A	1	Drum	19520	214	1	56	55-gallon drums
546	Tungsten Concentrates		Class NC	Type C	W-144A	1	Drum	19520	214	1	56	55-gallon drums
546	Tungsten		Class NC	Type C	W-144A	1	Drum	19520	214	1	56	55-gallon drums
546	Tungsten		Class NC	Type C	W-144A	1	Drum	19520	214	1	56	55-gallon drums
546	Tungsten		Class NC	Type C	W-144A	1	Drum	19520	214	1	56	55-gallon drums
546	Tungsten		Class NC	Type C	W-144A	1	Drum	19520	214	1	56	55-gallon drums
546	Tungsten		Class NC	Type C	W-144A	1	Drum	19520	214	1	56	55-gallon drums
546	Tungsten		Class NC	Type C	W-144A	1	Drum	19520	214	1	56	55-gallon drums
546	Tungsten		Class NC	Type C	W-144A	1	Drum	19520	214	1	56	55-gallon drums
546	Tungsten		Class NC	Type C	W-144A	1	Drum	19520	214	1	56	55-gallon drums
546	Tungsten		Class NC	Type C	W-144A	1	Drum	19520	214	1	56	55-gallon drums
546	Tungsten		Class NC	Type C	W-144A	1	Drum	19520	214	1	56	55-gallon drums
546	Tungsten		Class NC	Type C	W-144A	1	Drum	19520	214	1	56	55-gallon drums
546	Tungsten		Class NC	Type C	W-144A	1	Drum	19520	214	1	56	55-gallon drums
546	Tungsten		Class NC	Type C	W-144A	1	Drum	19520	214	1	56	55-gallon drums
546	Tungsten		Class NC	Type C	W-144A	1	Drum	19520	214	1	56	55-gallon drums
546	Tungsten		Class NC	Type C	W-144A	1	Drum	19520	214	1	56	55-gallon drums
546	Tungsten		Class NC	Type C	W-144A	1	Drum	19520	214	1	56	55-gallon drums
546	Tungsten		Class NC	Type C	W-144A	1	Drum	19520	214	1	56	55-gallon drums
546	Tungsten		Class NC	Type C	W-144A	1	Drum	19520	214	1	56	55-gallon drums
546	Tungsten		Class NC	Type C	W-144A	1	Drum	19520	214	1	56	55-gallon drums
546	Tungsten		Class NC	Type C	W-144A	1	Drum	19520	214	1	56	55-gallon drums
546	Tungsten		Class NC	Type C	W-144A	1	Drum	19520	214	1	56	55-gallon drums
546	Tungsten		Class NC	Type C	W-144A	1	Drum	19520	214	1	56	55-gallon drums

NEW HAVEN DEPOT

TUNGSTEN

Printed: 9/6/00

CMAT	Commodity		Class	Type	Lot #	Quantity	Unit	RR#	Whse	Sec	Bay	Packaging
546	Tungsten		Class NC	Type C	W-144A	1	Drum	19520	214	1	56	55-gallon drums
546	Tungsten		Class NC	Type C	W-144A	1	Drum	19520	214	1	56	55-gallon drums
546	Tungsten		Class NC	Type C	W-144A	1	Drum	19520	214	1	56	55-gallon drums
546					**W-144A Total**	51						55-gallon drums
546	Tungsten		Class NC	Type C	W-144A (Reserve Sample)	1	Can	19520	214	1	56	

0002

NEW HAVEN DEPOT

TUNGSTEN

I did this QH

Printed: 9/6/00

CMAT	Commodity		Class	Type	Lot #	Quantity	Unit	RR#	Whse	Sec	Bay	Contract #	Packaging
546	Tungsten Concentrates Item 124	Huberite	Class III	Type B	1 V	28	Drums	6706	213	1	25	SCM-TS-22149-2	15 & 20-gallon drums
546	Tungsten Item #87 137	Huberite	Class N	Type B	B-27	101	Drum	19507	214	1	74	1336-SCM	33-gallon drums
546	Tungsten	Huberite	Class N	Type B	B-27 (Reserve Sample)	1	Can	19507	214	1	74	1336-SCM	
546	Tungsten	Wolframite	Class III	Sample	Lot 1 (Sample)	2	Drum	19519	214	1	42		
546	Tungsten	Wolframite	Class III	Sample	Lot 1 (Sample)(Reserve Sample)	1	Can	19519	214	1	42		
546	Tungsten Concentrates	Wolframite	Class III	Type C	Lot 2, 9T-66	5	Drum	19519	214	1	42		15-gallon drum
546	Tungsten Concentrates	Wolframite	Class III	Type C	Lot 2, 9T-66 (Reserve Sample)	1	Can	19519	214	1	42		
546	Tungsten, Ores & Concentrates	Sweepings Item 125			TS-TH √	73	Drums	18857	213	1	25	Relocation S/L #1 (FY-75)	15-gallon drum

Item 129 Type D Class II Scheelite

134 Lot 4 Scheelite 7

136 Concentrate 6 of 6 lot 1

137 " lot 4 Type N

135 Scheelite 2 of 18 Lot 5

127 " 1 of 1 lot 1

128 1 of 1 Lot 5

Ready to do need 2 QH #s.

Give put these items numbers next to the material it belongs to.

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NEW HAVEN DEPOT

TUNGSTEN

Printed: 9/6/00

CMAT	Commodity		Class	Type	Lot #	Quantity	Unit	RR#	Whse	Sec	Bay	Contract #	Packaging
544	Tungsten Concentrate	Synthetic Scheelite	Class I	Type E	20-5 ✓	234	Drums	18863	213	1	38	Relocation S/T #1 (FY-75)	15-gallon drums
544	Tungsten	Scheelite	Class III	Type D	9-T-32-1	24	Drum	19516	213	1	31		7-gallon drums
544	Tungsten	Scheelite	Class III	Type D	9-T-32-1 (Reserve Sample)	1	Can	19516	213	1	31		
544	Tungsten Concentrates	Scheelite	Class III	Type D	Lot 4, 9-T-36	39	Drum	19516	213	1	42	0002	20-gallon drums
544	Tungsten Concentrates	Scheelite	Class III	Type D	Lot 4, 9-T-36 (Reserve Sample)	1	Can	19516	213	1	42		
						63							
544	Tungsten	Scheelite	Class II	Type D	Lot 15, 9-2256 (Sweepings)	1	Drum	19521	213	1	31	0003	
544	Tungsten	Scheelite		Type D	Lot 4, 9T-2	5	Drum	19518	214	1	73		10-gallon drums
544	Tungsten Concentrates	Scheelite		Type D	Lot 5, 9T-36-5	* 18	Drum	19518	214	1	63		10-gallon drums
544	Tungsten Concentrates	Scheelite		Type D	Lot 5, 9T-36-5 (Reserve Sample)	1	Can	19518	214	1	63		
												0005	
544	Tungsten, Ores & Concentrates	Scheelite			✓ Unknown one 15 gallon	2	Drums	18637	213	1	26	NSP-30-W	15-gallon drums

* One pulled

1

No QM 3460

Need 3 QM numbers for new material

NEW HAVEN DEPOT

TUNGSTEN
CHAT 544

START SAMPLING 4/17/96
COMPLETED 5/29/96

EXHIBIT # 1
Printed: 4/9/96

Chat	Commodity	Type			Lot #	10% Samples	Unit	Quantity	Unit	Whse	Rec	Bay	# Pallets	Drums/Pallet	Net Wt.	BMS	Contract #
						DATE (COMP)											
544	Tungsten, Ores & Concentrates	Scheelite			Unknown	4-25 2	Drums	2	Drums	213	1	26	1	2	729	18437	MSF-30-W
544	Tungsten Concentrate	Synthetic Scheelite	Class I	Type E	20-5	4-17 23	Drums	234	Drums	213	1	38	47	5	90,090	18863	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class I	Type D	X-3	4-18 40	Drums	404	Drums	213	1	39	33	12	89,749	18862	GS-00P-1612-(SCM)-32
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-18	4-24 10	Drums	96	Drums	213	1	39	9	12	14,400	18864	Relocation S/I #1 (FY-75)
				Lots	2	50	Drums	500	Drums				42	Pallets			
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-6	4-25 39	Drums	385	Drums	213	1	43	32	12	77,000	18865	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-15	4-23 58	Drums	581	Drums	213	1	43	48	12	87,150	18866	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-20	4-29 67	Drums	666	Drums	213	1	43	56	12	99,900	18864	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-66	4-27(3) 67	Drums	666	Drums	213	1	43	56	12	99,900	13697	GS-00P-1612(SCM)-37
				Lots	4	230	Drums	2,298	Drums				192	Pallets			
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-14	5-16 67	Drums	666	Drums	213	1	44	56	12	99,900	18864	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-16	4-23 9	Drums	84	Drums	213	1	44	7	12	12,600	18856	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-19	5-1 67	Drums	666	Drums	213	1	44	56	12	99,900	18854	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-21	5-7 22	Drums	222	Drums	213	1	44	17	12	33,300	18845	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-23	5-2 67	Drums	666	Drums	213	1	44	56	12	99,900	18864	Relocation S/I #1 (FY-75)
				Lots	5	231	Drums	2,304	Drums				192	Pallets			
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-21	5-7 45	Drums	444	Drums	213	1	45	37	12	66,600	18845	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-19	4-24 57	Drums	570	Drums	213	1	49	48	12	85,500	18845	Relocation S/I #1 (FY-75)
544	Tungsten Concentrates	Sweepings			TS-TH	5-2 7	Drums	73	Drums	213	1	59	7		27,202	18857	Relocation S/I #1 (FY-75)
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-1	5-8 33	Drums	332	Drums	214	1	52	18	15	66,600	9916	GS-00P-1612(SCM)-29
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-7	5-8 43	Drums	432	Drums	214	1	52	24	15	86,398	10315	GS-00P-1612(SCM)-29
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-15	5-9 36	Drums	360	Drums	214	1	52	24	15	54,000	12552	GS-00P-1612(SCM)-35
				Lots	3	112	Drums	1,124	Drums				76	Pallets			
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-61	5-9 67	Drums	666	Drums	214	1	62	45	15	99,900	13593	GS-00P-1612(SCM)-37
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-55	5-10 67	Drums	666	Drums	214	1	63	45	15	99,900	13542	GS-00P-1612(SCM)-37
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-24	5-14 67	Drums	666	Drums	214	1	72	47	15	99,900	11739	GS-00P-1612-(SCM)-34
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-47	5-13 67	Drums	666	Drums	214	1	72	47	15	99,900	12551	GS-00P-1612(SCM)-35
				Lots	2	133	Drums	1,332	Drums				94	Pallets			
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-29	5-23 67	Drums	665	Drums	214	1	73	48	15	99,900	11911	GS-00P-1612-(SCM)-34
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-39	5-17 67	Drums	665	Drums	214	1	73	48	15	99,900	11902	GS-00P-1612-(SCM)-34
				Lots	2	133	Drums	1,332	Drums				96	Pallets			
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-6	35	Drums	349	Drums	214	2	74	23	15	61,075	10290	GS-00P-1612(SCM)-29
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-6	5-15 38	Drums	377	Drums	214	2	74	26	15	65,975	10292	GS-00P-1612(SCM)-29
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-6	5-17 34	Drums	342	Drums	214	2	74	23	15	59,850	10291	GS-00P-1612(SCM)-29
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-31	5-23 15	Drums	153	Drums	214	2	74	10	15	22,950	11943	GS-00P-1612-(SCM)-34
				Lots	2	122	Drums	1,221	Drums				82	Pallets			
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-5	5-29 68	Drums	677	Drums	214	2	75	45	15	135,400	10039	GS-00P-1612(SCM)-29
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-27	5-24 67	Drums	666	Drums	214	2	75	45	15	99,900	11953	GS-00P-1612-(SCM)-34
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-31	5-23 52	Drums	513	Drums	214	2	75	34	15	76,950	11943	GS-00P-1612-(SCM)-34
				Lots	4	253	Drums	2,522	Drums				169	Pallets	99,900	11931	GS-00P-1612-(SCM)-34
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-45	5-9 31	Drums	305	Drums	214	4	31	21	15	45,900	12552	GS-00P-1612(SCM)-35
544	Tungsten Concentrates	Huberite	Class III	Type B		5-9 3	Drums	28	Drums	214	4	78	2		14,000	6706	SCM-TS-22143-2
						1,566	Drums	15,622	Drums				1,196		2,562,018		LBS

NEW HAVEN DEPOT

TUNGSTEN
CMAT 544

Printed: 3/22/96

CMAT	Commodity	Type			Lot #	20% Samples	Unit	Quantity	Unit	RR#	Whse	Sec	Bay	Net Wt.	Contract #
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-4	66	Drums	332	Drums	9916	214	1	52	66,400	GS-OOP-1612(SCM)-28
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-5	135	Drums	677	Drums	10039	214	2	75	135,400	GS-OOP-1612(SCM)-28
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-6	70	Drums	349	Drums	10290	214	2	74	61,075	GS-OOP-1612(SCM)-28
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-6	75	Drums	377	Drums	10292	214	2	74	65,975	GS-OOP-1612(SCM)-28
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-6	68	Drums	342	Drums	10291	214	2	74	59,850	GS-OOP-1612(SCM)-28
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-7	86	Drums	432	Drums	10315	214	1	52	86,398	GS-OOP-1612(SCM)-28
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-8	77	Drums	385	Drums	10865	213	1	43	77,000	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class I	Type D	X-9	81	Drums	404	Drums	10862	213	1	39	80,749	GS-OOP-1612-(SCM)-32
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-14	133	Drums	666	Drums	10864	213	1	44	99,900	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-16	116	Drums	581	Drums	10866	213	1	43	87,150	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-16	17	Drums	84	Drums	10866	213	1	44	12,600	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-18	19	Drums	96	Drums	10864	213	1	39	14,400	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-18	114	Drums	570	Drums	10864	213	1	49	85,500	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-19	133	Drums	666	Drums	10864	213	1	44	99,900	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-20	133	Drums	666	Drums	10864	213	1	43	99,900	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-21	44	Drums	222	Drums	10865	213	1	44	33,300	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-21	89	Drums	444	Drums	10865	213	1	45	66,600	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-23	133	Drums	666	Drums	10864	213	1	44	99,900	Relocation S/I #1 (FY-75)
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-24	133	Drums	666	Drums	11739	214	1	72	99,900	GS-OOP-1612-(SCM)-34
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-27	133	Drums	666	Drums	11863	214	2	75	99,000	GS-OOP-1612-(SCM)-34
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-29	133	Drums	666	Drums	11813	214	1	73	99,900	GS-OOP-1612-(SCM)-34
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-30	133	Drums	666	Drums	11802	214	1	73	99,900	GS-OOP-1612-(SCM)-34
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-31	31	Drums	153	Drums	11860	214	2	74	22,950	GS-OOP-1612-(SCM)-34
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-31	103	Drums	513	Drums	11860	214	2	75	76,950	GS-OOP-1612-(SCM)-34
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-33	133	Drums	666	Drums	11894	214	2	75	99,900	GS-OOP-1612-(SCM)-34
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-46	61	Drums	306	Drums	12552	214	1	34	45,900	GS-OOP-1612(SCM)-35
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-46	72	Drums	360	Drums	12552	214	1	62	54,000	GS-OOP-1612(SCM)-35
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-47	133	Drums	666	Drums	12551	214	1	72	99,900	GS-OOP-1612(SCM)-35
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-61	133	Drums	666	Drums	13599	214	1	62	99,900	GS-OOP-1612(SCM)-37
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-65	133	Drums	666	Drums	13642	214	1	63	99,900	GS-OOP-1612(SCM)-37
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-66	133	Drums	666	Drums	13697	213	1	43	99,900	GS-OOP-1612(SCM)-37
544	Tungsten, Ores & Concentrates	Scheelite			Unknown	0	Drums	2	Drums	18637	213	1	26	729	NSP-30-W
544	Tungsten Concentrate	Synthetic Scheelite	Class I	Type E	20-5	47	Drums	234	Drums	10863	213	1	38	90,090	Relocation S/I #1 (FY-75)
						3,104	Drums	15,521	Drums					2,520,816	LBS

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NEW HAVEN DEPOT

TUNGSTEN
CMAT 546

Printed: 3/22/96

CMAT	Commodity	Type			Lot #	20% Samples	Unit	Quantity	Unit	RR#	Whse	Sec	Bay	Net Wt.	Contract #
546	Tungsten Concentrates	Huberite	Class III	Type B	1	6	Drums	28	Drums	6706	214	4	78	14,000	SCM-TS-22149-2
546	Tungsten, Ores & Concentrates	Sweepings			TS-TH	15	Drums	73	Drums	18857	213	1	59	27,202	Relocation S/I #1 (FY-75)
						20	Drums	101	Drums					41,202	LBS

NEW HAVEN DEPOT

TUNGSTEN
CMAT 547

Printed: 3/22/96

CMAT	Commodity	Type		Lot #	20% Samples	Drums	Quantity	Unit	RR#	Whse	Sec	Bay	Net Wt.	Contract #
547	Tungsten	Carbide	Cylinders		1	Drums	3	Drums	11919	214	2	59	1,868	NSP-35-W
547	Tungsten	Carbide Powder	NSP-35W		8	Drums	38	Drums	11916-A	214	2	59	28,340	NSP-35-W
547	Tungsten	Carbide Powder	Semi-Processed		5	Drums	24	Drums	11917-A	214	2	69	15,770	NSP-35-W
547	Tungsten	Hard Cores	Semi-Processed		20	Drums	102	Cartons	11918	214	2	69	9,529	NSP-35-W
547	Tungsten	Carbide Powder	Type I	C-1-15	5	Drums	25	Drums	19129	214	2	39/49	20,000	Reloc. S/I #1
547	Tungsten	Carbide Powder	Type I	WCF-20A	7	Drums	33	Drums	19129	214	2	39/49	19,206	Reloc. S/I #1
547	Tungsten	Carbide Powder	Type I	WCF-21A	7	Drums	36	Drums	19129	214	2	39/49	20,806	Reloc. S/I #1
547	Tungsten	Carbide Powder	Type I	WCF-22A	6	Drums	32	Drums	19129	214	2	39/49	18,842	Reloc. S/I #1
547	Tungsten	Carbide Powder	Type II	13	3	Drums	13	Drums	18895	213	1	28	15,582	Reloc S/I #1 (FY-75)
547	Tungsten	Carbide Powder	Type II	20	4	Drums	20	Drums	18895	213	1	28	16,430	Reloc S/I #1 (FY-75)
547	Tungsten	Carbide Powder	Type II	C-2-17	5	Drums	25	Drums	19130	214	2	29	20,000	Reloc. S/I #1
547	Tungsten	Carbide Powder	Type II	C-2-18	5	Drums	25	Drums	19130	214	2	29	20,000	Reloc. S/I #1
547	Tungsten	Carbide Powder	Type II	C-2-19	6	Drums	29	Drums	19130	214	2	29	23,797	Reloc. S/I #1
547	Tungsten	Carbide Powder	Type II	WCF-10	6	Drums	30	Drums	18185	214	2	61	21,295	GS-OOP-22787(SCM)-6 Service
547	Tungsten	Carbide Powder	Type II	WCF-11	6	Drums	30	Drums	18185	214	2	61	21,174	GS-OOP-22787(SCM)-6 Service
547	Tungsten	Carbide Powder	Type II	WCF-19	5	Drums	27	Drums	19130	214	2	29	20,935	Relocation S/I #3
547	Tungsten	Carbide Powder	Type III	C-3-12	5	Drums	25	Drums	19131	214	2	39/49	20,000	Relocation S/I #3
547	Tungsten	Carbide Powder	Type III	C-3-13	5	Drums	25	Drums	19131	214	2	39/49	20,000	Relocation S/I #3
547	Tungsten	Carbide Powder	Type III	C-3-14	5	Drums	25	Drums	19131	214	2	39/49	20,000	Relocation S/I #3
547	Tungsten	Carbide Powder	Type III	C-3-15	5	Drums	25	Drums	19131	214	2	39/49	20,000	Relocation S/I #3
547	Tungsten	Carbide Powder	Type III	C-3-16	5	Drums	25	Drums	19131	214	2	39/49	20,000	Relocation S/I #3
547	Tungsten	Carbide Powder	Type III	C-3-19	6	Drums	28	Drums	19131	214	2	39/49	24,960	Relocation S/I #3
547	Tungsten	Carbide Powder	Type IV	C-1-2	5	Drums	25	Drums	19132	214	2	29	20,000	Relocation S/I #3
547	Tungsten	Carbide Powder	Type IV	C-1-3	5	Drums	25	Drums	19132	214	2	29	20,000	Relocation S/I #3
547	Tungsten	Carbide Powder	Type VII	C-2-5	5	Drums	25	Drums	19133	214	2	49	20,000	Relocation S/I #3
547	Tungsten	Carbide Powder	Type VII	C-2-6	5	Drums	25	Drums	19133	214	2	49	20,000	Relocation S/I #3
547	Tungsten	Carbide Powder	Type VII	C-2-7	5	Drums	25	Drums	19133	214	2	49	20,000	Relocation S/I #3
547	Tungsten	Carbide Powder	Type VII	WCF-18	6	Drums	28	Drums	19133	214	2	49	21,038	Relocation S/I #3
					160	Drums	798	Drums					539,572	LBS

CMAT	Commodity	Type			Lot #	20% Samples	Unit	Quantity	Unit	RR#	Whse	Sec	Bay	Net Wt.	Contract #
548	Tungsten, Metal Powder	Hydrogen Reduced	Coarse Powder	Type V	6301	5	Drums	27	Drums	18675	213	1	8	10,000	GS-OO-DS(P)74008-4
548	Tungsten, Metal Powder	Hydrogen Reduced	Coarse Powder	Type VI	6307	5	Drums	27	Drums	18676	213	1	9	10,000	GS-OO-DS(P)74008-4
548	Tungsten, Metal Powder	Hydrogen Reduced	Coarse Powder	Type VII	6312	5	Drums	24	Drums	18677	213	1	8	9,500	GS-OO-DS(P)74008-4
548	Tungsten, Metal Powder	Hydrogen Reduced	Coarse Powder	Type VIII	1	4	Drums	20	Drums	9512	213	1	28	9,987	GS-OOP-3753(SCM)
548	Tungsten, Metal Powder	Hydrogen Reduced	Coarse Powder	Type VIII	2	4	Drums	20	Drums	9512	213	1	28	9,995.25	GS-OOP-3753(SCM)
548	Tungsten, Metal Powder	Hydrogen Reduced	Coarse Powder	Type VIII	3	4	Drums	20	Drums	9513	213	1	28	9,995.5	GS-OOP-3753(SCM)
548	Tungsten, Metal Powder	Hydrogen Reduced	Coarse Powder	Type VIII	4	4	Drums	20	Drums	9513	213	1	28	9,908	GS-OOP-3753(SCM)
548	Tungsten, Metal Powder	Hydrogen Reduced	Coarse Powder	Type VIII	5	4	Drums	19	Drums	10002	213	1	28	9,494.75	GS-OOP-3753(SCM)
548	Tungsten, Metal Powder	Hydrogen Reduced	Coarse Powder	Type VIII	5	0	Drums	1	Drum	18720	213	1	28	469.7	GS-OOP-3753(SCM)
548	Tungsten, Metal Powder	Hydrogen Reduced	Coarse Powder	Type VIII	6	4	Drums	19	Drums	10002	213	1	28	9,496	GS-OOP-3753(SCM)
548	Tungsten, Metal Powder	Hydrogen Reduced	Coarse Powder	Type VIII	6	0	Drums	1	Drum	18720	213	1	28	469.8	GS-OOP-3753(SCM)
548	Tungsten, Metal Powder	Hydrogen Reduced	Coarse Powder	Type VIII	29/39	4	Drums	21	Drums	18189	213	1	16	20,987.75	Tungsten S/I No.2 (1960)
548	Tungsten, Metal Powder	Hydrogen Reduced	Coarse Powder	Type VIII	29/39	0	Drums	1	Drum	18719	213	1	16	965.8	Tungsten S/I No.2 (1960)
548	Tungsten, Metal Powder	Hydrogen Reduced	Coarse Powder	Type VIII	U-140	0	Drums	1	Drum	18716	213	1	16	965.8	Tungsten S/I No.2 (1960)
548	Tungsten, Metal Powder	Hydrogen Reduced	Coarse Powder	Type VIII	U-140	5	Drums	24	Drums	18189	213	1	16	23,911	Tungsten S/I No.2 (1960)
548	Tungsten, Metal Powder	Hydrogen Reduced	Coarse Powder	Type VIII	U-142	5	Drums	25	Drums	18189	213	1	16	25,000	Tungsten S/I No.2 (1960)
548	Tungsten, Metal Powder	Hydrogen Reduced	Coarse Powder	Type VIII	U-143	0	Drums	1	Drums	18716	213	1	16	970.2	Tungsten S/I No.2 (1960)
548	Tungsten, Metal Powder	Hydrogen Reduced	Coarse Powder	Type VIII	U-143	5	Drums	24	Drums	18189	213	1	16	23,998	Tungsten S/I No.2 (1960)
548	Tungsten, Metal Powder	Hydrogen Reduced	Coarse Powder	Type IX	U-141	5	Drums	24	Drums	18189	213	1	2	24,000	Tungsten S/I No.2 (1960)
548	Tungsten, Metal Powder	Hydrogen Reduced	Coarse Powder	Type IX	U-141	0	Drums	1	Drum	18716	213	1	2	966.9	Tungsten S/I No.2 (1960)
548	Tungsten, Metal Powder	Hydrogen Reduced	Coarse Powder	Type X	6316	4	Drums	19	Drums	18678	213	1	8	9,500	GS-OO-DS(P)74008-4
						68	Drums	339	Drums					220,581	LBS

CMAT	Commodity	Type	Lot #	20% Samples	Drums	Quantity	Unit	RR#	Whse	Sec	Bay	Net Wt.	Contract #
550	Tungsten, Metal Powder	Carbon Reduced	2604	3	Drums	17	Drums/Kegs	18858	213	1	29	7,285	Relocation S/I #1 (FY-75)
550	Tungsten, Metal Powder	Carbon Reduced	2608	4	Drums	20	Drums	18858	213	1	19	15,000	Relocation S/I #1 (FY-75)
550	Tungsten, Metal Powder	Carbon Reduced	2609	4	Drums	20	Drums/Kegs	18858	213	1	29	15,000	Relocation S/I #1 (FY-75)
550	Tungsten, Metal Powder	Carbon Reduced	2610	4	Drums	20	Drums	18858	213	1	19	15,000	Relocation S/I #1 (FY-75)
550	Tungsten, Metal Powder	Carbon Reduced	2614	4	Drums	20	Drums/Kegs	18858	213	1	29	15,000	Relocation S/I #1 (FY-75)
550	Tungsten, Metal Powder	Carbon Reduced	2615	4	Drums	21	Drums/Kegs	18858	213	1	29	15,000	Relocation S/I #1 (FY-75)
550	Tungsten, Metal Powder	Carbon Reduced	2621	4	Drums	20	Drums	18858	213	1	19	15,000	Relocation S/I #1 (FY-75)
550	Tungsten, Metal Powder	Carbon Reduced	2622	4	Drums	20	Drums/Kegs	18858	213	1	29	15,000	Relocation S/I #1 (FY-75)
550	Tungsten, Metal Powder	Carbon Reduced	2623	4	Drums	20	Drums	18858	213	1	19	15,000	Relocation S/I #1 (FY-75)
550	Tungsten, Metal Powder	Carbon Reduced	2628	4	Drums	20	Drums/Kegs	18858	213	1	29	15,000	Relocation S/I #1 (FY-75)
550	Tungsten, Metal Powder	Carbon Reduced	2629	4	Drums	20	Drums	18858	213	1	19	15,000	Relocation S/I #1 (FY-75)
550	Tungsten, Metal Powder	Carbon Reduced	2630	4	Drums	20	Drums/Kegs	18858	213	1	29	15,000	Relocation S/I #1 (FY-75)
550	Tungsten, Metal Powder	Carbon Reduced	CF-14	4	Drums	21	Drums	19128	214	2	11	21,324	Reloc. S/I #1 (Fy-72)
550	Tungsten, Metal Powder	Carbon Reduced	CF-15	4	Drums	21	Drums	19128	214	2	1	21,385	Reloc. S/I #1 (Fy-72)
550	Tungsten, Metal Powder	Carbon Reduced	CF-16	4	Drums	22	Drums	19128	214	2	41	21,281	Reloc. S/I #1 (Fy-72)
550	Tungsten, Metal Powder	Carbon Reduced	CF-18	4	Drums	20	Drums	19128	214	2	31	20,436	Reloc. S/I #1 (Fy-72)
550	Tungsten, Metal Powder	Carbon Reduced	CF-19	4	Drums	19	Drums	19128	214	2	11	19,073	Reloc. S/I #1 (Fy-72)
550	Tungsten, Metal Powder	Carbon Reduced	CF-20	4	Drums	19	Drums	19128	214	2	31	20,038	Reloc. S/I #1 (Fy-72)
550	Tungsten, Metal Powder	Carbon Reduced	CF-21	4	Drums	19	Drums	19128	214	2	1	19,405	Reloc. S/I #1 (Fy-72)
550	Tungsten, Metal Powder	Carbon Reduced	CF-22	4	Drums	19	Drums	19128	214	2	21	18,989	Reloc. S/I #1 (Fy-72)
550	Tungsten, Metal Powder	Carbon Reduced	CF-25	4	Drums	20	Drums	19128	214	2	21	21,465	Reloc. S/I #1 (Fy-72)
				84	Drum	418	Drums					355,681	LBS

NEW HAVEN DEPOT

TUNGSTEN
CMAT 544

Printed: 3/22/96

10%

CMAT	Commodity	Type			Lot #	Samples	Unit	Quantity	Unit	RR#	Whse	Sec	Bay	Net Wt.	Contract #
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-4	1 66	Drums	332	Drums	9916	214	1	52	66,400	GS-OOP-1612(SCM)-28
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-5	2 135	Drums	677	Drums	10039	214	2	75	135,400	GS-OOP-1612(SCM)-28
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-6	70	Drums	349	Drums	10290	214	2	74	61,075	GS-OOP-1612(SCM)-28
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-6	3 75	Drums	377	Drums	10292	214	2	74	65,975	GS-OOP-1612(SCM)-28
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-6	68	Drums	342	Drums	10291	214	2	74	59,850	GS-OOP-1612(SCM)-28
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-7	4 86	Drums	432	Drums	10315	214	1	52	86,398	GS-OOP-1612(SCM)-28
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-8	5 4/25 77	Drums	385	Drums	18865	213	1	43	77,000	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class I	Type D	X-9	6 81	Drums	404	Drums	18862	213	1	39	80,749	GS-OOP-1612-(SCM)-32
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-14	7 133	Drums	666	Drums	18864	213	1	44	99,900	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-16	8 116	Drums	581	Drums	18866	213	1	43	87,150	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-16	17	Drums	84	Drums	18866	213	1	44	12,600	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-18	9 4/24 19	Drums	96	Drums	18864	213	1	39	14,400	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-18	114	Drums	570	Drums	18864	213	1	49	85,500	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-19	10 133	Drums	666	Drums	18864	213	1	44	99,900	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-20	11 133	Drums	666	Drums	18864	213	1	43	99,900	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-21	44	Drums	222	Drums	18865	213	1	44	33,300	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-21	12 89	Drums	444	Drums	18865	213	1	45	66,600	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-23	13 133	Drums	666	Drums	18864	213	1	44	99,900	Relocation S/I #1 (FY-75)
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-24	14 133	Drums	666	Drums	11739	214	1	72	99,900	GS-OOP-1612-(SCM)-34
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-27	15 133	Drums	666	Drums	11863	214	2	75	99,000	GS-OOP-1612-(SCM)-34
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-29	16 133	Drums	666	Drums	11813	214	1	73	99,900	GS-OOP-1612-(SCM)-34
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-30	17 133	Drums	666	Drums	11802	214	1	73	99,900	GS-OOP-1612-(SCM)-34
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-31	18 31	Drums	153	Drums	11860	214	2	74	22,950	GS-OOP-1612-(SCM)-34
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-31	103	Drums	513	Drums	11860	214	2	75	76,950	GS-OOP-1612-(SCM)-34
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-33	19 133	Drums	666	Drums	11894	214	2	75	99,900	GS-OOP-1612-(SCM)-34
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-46	20 61	Drums	306	Drums	12552	214	4	31	45,900	GS-OOP-1612(SCM)-35
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-46	72	Drums	360	Drums	12552	214	1	52	54,000	GS-OOP-1612(SCM)-35
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-47	21 133	Drums	666	Drums	12551	214	1	72	99,900	GS-OOP-1612(SCM)-35
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-61	22 133	Drums	666	Drums	13599	214	1	62	99,900	GS-OOP-1612(SCM)-37
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-65	23 133	Drums	666	Drums	13642	214	1	63	99,900	GS-OOP-1612(SCM)-37
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-66	24 133	Drums	666	Drums	13697	213	1	43	99,900	GS-OOP-1612(SCM)-37
544	Tungsten, Ores & Concentrates	Scheelite			Unknown	4/25 0	Drums	2	Drums	18637	213	1	26	729	NSP-30-W
544	Tungsten Concentrate	Synthetic Scheelite	Class I	Type E	20-5	25 4/17 47	Drums	234	Drums	18863	213	1	38	90,090	Relocation S/I #1 (FY-75)
						3,104	Drums	15,521	Drums					2,520,816	LBS

NEW HAVEN DEPOT

TUNGSTEN
CMAT 546

Printed: 3/22/96

CMAT	Commodity	Type			Lot #	20% Samples	Unit	Quantity	Unit	RR#	Whse	Sec	Bay	Net Wt.	Contract #
546	Tungsten Concentrates	Huberite	Class III	Type B	001	6 5-9	Drums	28	Drums	6706	214	4	78	14,000	SCM-TS-22149-2
546	Tungsten, Ores & Concentrates	Sweepings			TS-TH	15 5-7	Drums	73	Drums	18857	213	1	59	27,202	Relocation S/I #1 (FY-75)
						20	Drums	101	Drums					41,202	LBS

CMAT	Commodity	Type		Lot #	20% Samples	Drums	Quantity	Unit	RR#	Whse	Sec	Bay	Net Wt.	Contract #
547	Tungsten	Carbide	Cylinders		1	Drums	3	Drums	11919	214	2	59	1,868	NSP-35-W
547	Tungsten	Carbide Powder	NSP-35W		8	Drums	38	Drums	11916-A	214	2	59	28,340	NSP-35-W
547	Tungsten	Carbide Powder	Semi-Processed		5	Drums	24	Drums	11917-A	214	2	69	15,770	NSP-35-W
547	Tungsten	Hard Cores	Semi-Processed		20	Drums	102	Cartons	11918	214	2	69	9,529	NSP-35-W
547	Tungsten	Carbide Powder	Type I	C-1-15	5	Drums	25	Drums	19129	214	2	39/49	20,000	Reloc. S/I #1
547	Tungsten	Carbide Powder	Type I	WCF-20A	7	Drums	33	Drums	19129	214	2	39/49	19,206	Reloc. S/I #1
547	Tungsten	Carbide Powder	Type I	WCF-21A	7	Drums	36	Drums	19129	214	2	39/49	20,806	Reloc. S/I #1
547	Tungsten	Carbide Powder	Type I	WCF-22A	6	Drums	32	Drums	19129	214	2	39/49	18,842	Reloc. S/I #1
547	Tungsten	Carbide Powder	Type II	13	3	Drums	13	Drums	18895	213	1	28	15,582	Reloc S/I #1 (FY-75)
547	Tungsten	Carbide Powder	Type II	20	4	Drums	20	Drums	18895	213	1	28	16,430	Reloc S/I #1 (FY-75)
547	Tungsten	Carbide Powder	Type II	C-2-17	5	Drums	25	Drums	19130	214	2	29	20,000	Reloc. S/I #1
547	Tungsten	Carbide Powder	Type II	C-2-18	5	Drums	25	Drums	19130	214	2	29	20,000	Reloc. S/I #1
547	Tungsten	Carbide Powder	Type II	C-2-19	6	Drums	29	Drums	19130	214	2	29	23,797	Reloc. S/I #1
547	Tungsten	Carbide Powder	Type II	WCF-10	6	Drums	30	Drums	18185	214	2	61	21,295	GS-OOP-22787(SCM)-6 Service
547	Tungsten	Carbide Powder	Type II	WCF-11	6	Drums	30	Drums	18185	214	2	61	21,174	GS-OOP-22787(SCM)-6 Service
547	Tungsten	Carbide Powder	Type II	WCF-19	5	Drums	27	Drums	19130	214	2	29	20,935	Relocation S/I #3
547	Tungsten	Carbide Powder	Type III	C-3-12	5	Drums	25	Drums	19131	214	2	39/49	20,000	Relocation S/I #3
547	Tungsten	Carbide Powder	Type III	C-3-13	5	Drums	25	Drums	19131	214	2	39/49	20,000	Relocation S/I #3
547	Tungsten	Carbide Powder	Type III	C-3-14	5	Drums	25	Drums	19131	214	2	39/49	20,000	Relocation S/I #3
547	Tungsten	Carbide Powder	Type III	C-3-15	5	Drums	25	Drums	19131	214	2	39/49	20,000	Relocation S/I #3
547	Tungsten	Carbide Powder	Type III	C-3-16	5	Drums	25	Drums	19131	214	2	39/49	20,000	Relocation S/I #3
547	Tungsten	Carbide Powder	Type III	C-3-19	6	Drums	28	Drums	19131	214	2	39/49	24,960	Relocation S/I #3
547	Tungsten	Carbide Powder	Type IV	C-1-2	5	Drums	25	Drums	19132	214	2	29	20,000	Relocation S/I #3
547	Tungsten	Carbide Powder	Type IV	C-1-3	5	Drums	25	Drums	19132	214	2	29	20,000	Relocation S/I #3
547	Tungsten	Carbide Powder	Type VII	C-2-5	5	Drums	25	Drums	19133	214	2	49	20,000	Relocation S/I #3
547	Tungsten	Carbide Powder	Type VII	C-2-6	5	Drums	25	Drums	19133	214	2	49	20,000	Relocation S/I #3
547	Tungsten	Carbide Powder	Type VII	C-2-7	5	Drums	25	Drums	19133	214	2	49	20,000	Relocation S/I #3
547	Tungsten	Carbide Powder	Type VII	WCF-18	6	Drums	28	Drums	19133	214	2	49	21,038	Relocation S/I #3
					160	Drums	798	Drums					539,572	LBS

CMAT	Commodity	Type			Lot #	20% Samples	Unit	Quantity	Unit	RR#	Whse	Sec	Bay	Net Wt.	Contract #
548	Tungsten, Metal Powder	Hydrogen Reduced	Coarse Powder	Type V	6301	5	Drums	27	Drums	18675	213	1	8	10,000	GS-OO-DS(P)74008-4
548	Tungsten, Metal Powder	Hydrogen Reduced	Coarse Powder	Type VI	6307	5	Drums	27	Drums	18676	213	1	9	10,000	GS-OO-DS(P)74008-4
548	Tungsten, Metal Powder	Hydrogen Reduced	Coarse Powder	Type VII	6312	5	Drums	24	Drums	18677	213	1	8	9,500	GS-OO-DS(P)74008-4
548	Tungsten, Metal Powder	Hydrogen Reduced	Coarse Powder	Type VIII	1	4	Drums	20	Drums	9512	213	1	28	9,987	GS-OOP-3753(SCM)
548	Tungsten, Metal Powder	Hydrogen Reduced	Coarse Powder	Type VIII	2	4	Drums	20	Drums	9512	213	1	28	9,995.25	GS-OOP-3753(SCM)
548	Tungsten, Metal Powder	Hydrogen Reduced	Coarse Powder	Type VIII	3	4	Drums	20	Drums	9513	213	1	28	9,995.5	GS-OOP-3753(SCM)
548	Tungsten, Metal Powder	Hydrogen Reduced	Coarse Powder	Type VIII	4	4	Drums	20	Drums	9513	213	1	28	9,908	GS-OOP-3753(SCM)
548	Tungsten, Metal Powder	Hydrogen Reduced	Coarse Powder	Type VIII	5	4	Drums	19	Drums	10002	213	1	28	9,494.75	GS-OOP-3753(SCM)
548	Tungsten, Metal Powder	Hydrogen Reduced	Coarse Powder	Type VIII	5	0	Drums	1	Drum	18720	213	1	28	469.7	GS-OOP-3753(SCM)
548	Tungsten, Metal Powder	Hydrogen Reduced	Coarse Powder	Type VIII	6	4	Drums	19	Drums	10002	213	1	28	9,496	GS-OOP-3753(SCM)
548	Tungsten, Metal Powder	Hydrogen Reduced	Coarse Powder	Type VIII	6	0	Drums	1	Drum	18720	213	1	28	469.8	GS-OOP-3753(SCM)
548	Tungsten, Metal Powder	Hydrogen Reduced	Coarse Powder	Type VIII	29/39	4	Drums	21	Drums	18189	213	1	16	20,987.75	Tungsten S/I No.2 (1960)
548	Tungsten, Metal Powder	Hydrogen Reduced	Coarse Powder	Type VIII	29/39	0	Drums	1	Drum	18719	213	1	16	965.8	Tungsten S/I No.2 (1960)
548	Tungsten, Metal Powder	Hydrogen Reduced	Coarse Powder	Type VIII	U-140	0	Drums	1	Drum	18716	213	1	16	965.8	Tungsten S/I No.2 (1960)
548	Tungsten, Metal Powder	Hydrogen Reduced	Coarse Powder	Type VIII	U-140	5	Drums	24	Drums	18189	213	1	16	23,911	Tungsten S/I No.2 (1960)
548	Tungsten, Metal Powder	Hydrogen Reduced	Coarse Powder	Type VIII	U-142	5	Drums	25	Drums	18189	213	1	16	25,000	Tungsten S/I No.2 (1960)
548	Tungsten, Metal Powder	Hydrogen Reduced	Coarse Powder	Type VIII	U-143	0	Drums	1	Drums	18716	213	1	16	970.2	Tungsten S/I No.2 (1960)
548	Tungsten, Metal Powder	Hydrogen Reduced	Coarse Powder	Type VIII	U-143	5	Drums	24	Drums	18189	213	1	16	23,998	Tungsten S/I No.2 (1960)
548	Tungsten, Metal Powder	Hydrogen Reduced	Coarse Powder	Type IX	U-141	5	Drums	24	Drums	18189	213	1	2	24,000	Tungsten S/I No.2 (1960)
548	Tungsten, Metal Powder	Hydrogen Reduced	Coarse Powder	Type IX	U-141	0	Drums	1	Drum	18716	213	1	2	966.9	Tungsten S/I No.2 (1960)
548	Tungsten, Metal Powder	Hydrogen Reduced	Coarse Powder	Type X	6316	4	Drums	19	Drums	18678	213	1	8	9,500	GS-OO-DS(P)74008-4
						68	Drums	339	Drums					220,581	LBS

CMAT	Commodity	Type	Lot #	20% Samples	Drums	Quantity	Unit	RR#	Whse	Sec	Bay	Net Wt.	Contract #
550	Tungsten, Metal Powder	Carbon Reduced	2604	3	Drums	17	Drums/Kegs	18858	213	1	29	7,285	Relocation S/I #1 (FY-75)
550	Tungsten, Metal Powder	Carbon Reduced	2608	4	Drums	20	Drums	18858	213	1	19	15,000	Relocation S/I #1 (FY-75)
550	Tungsten, Metal Powder	Carbon Reduced	2609	4	Drums	20	Drums/Kegs	18858	213	1	29	15,000	Relocation S/I #1 (FY-75)
550	Tungsten, Metal Powder	Carbon Reduced	2610	4	Drums	20	Drums	18858	213	1	19	15,000	Relocation S/I #1 (FY-75)
550	Tungsten, Metal Powder	Carbon Reduced	2614	4	Drums	20	Drums/Kegs	18858	213	1	29	15,000	Relocation S/I #1 (FY-75)
550	Tungsten, Metal Powder	Carbon Reduced	2615	4	Drums	21	Drums/Kegs	18858	213	1	29	15,000	Relocation S/I #1 (FY-75)
550	Tungsten, Metal Powder	Carbon Reduced	2621	4	Drums	20	Drums	18858	213	1	19	15,000	Relocation S/I #1 (FY-75)
550	Tungsten, Metal Powder	Carbon Reduced	2622	4	Drums	20	Drums/Kegs	18858	213	1	29	15,000	Relocation S/I #1 (FY-75)
550	Tungsten, Metal Powder	Carbon Reduced	2623	4	Drums	20	Drums	18858	213	1	19	15,000	Relocation S/I #1 (FY-75)
550	Tungsten, Metal Powder	Carbon Reduced	2628	4	Drums	20	Drums/Kegs	18858	213	1	29	15,000	Relocation S/I #1 (FY-75)
550	Tungsten, Metal Powder	Carbon Reduced	2629	4	Drums	20	Drums	18858	213	1	19	15,000	Relocation S/I #1 (FY-75)
550	Tungsten, Metal Powder	Carbon Reduced	2630	4	Drums	20	Drums/Kegs	18858	213	1	29	15,000	Relocation S/I #1 (FY-75)
550	Tungsten, Metal Powder	Carbon Reduced	CF-14	4	Drums	21	Drums	19128	214	2	11	21,324	Reloc. S/I #1 (Fy-72)
550	Tungsten, Metal Powder	Carbon Reduced	CF-15	4	Drums	21	Drums	19128	214	2	1	21,385	Reloc. S/I #1 (Fy-72)
550	Tungsten, Metal Powder	Carbon Reduced	CF-16	4	Drums	22	Drums	19128	214	2	41	21,281	Reloc. S/I #1 (Fy-72)
550	Tungsten, Metal Powder	Carbon Reduced	CF-18	4	Drums	20	Drums	19128	214	2	31	20,436	Reloc. S/I #1 (Fy-72)
550	Tungsten, Metal Powder	Carbon Reduced	CF-19	4	Drums	19	Drums	19128	214	2	11	19,073	Reloc. S/I #1 (Fy-72)
550	Tungsten, Metal Powder	Carbon Reduced	CF-20	4	Drums	19	Drums	19128	214	2	31	20,038	Reloc. S/I #1 (Fy-72)
550	Tungsten, Metal Powder	Carbon Reduced	CF-21	4	Drums	19	Drums	19128	214	2	1	19,405	Reloc. S/I #1 (Fy-72)
550	Tungsten, Metal Powder	Carbon Reduced	CF-22	4	Drums	19	Drums	19128	214	2	21	18,989	Reloc. S/I #1 (Fy-72)
550	Tungsten, Metal Powder	Carbon Reduced	CF-25	4	Drums	20	Drums	19128	214	2	21	21,465	Reloc. S/I #1 (Fy-72)
				84	Drum	418	Drums					355,681	LBS

NEW HAVEN DEPOT

TUNGSTEN
CMAT 544

START SAMPLING 4/17/96
COMPLETED 5/29/96

Printed: 4/9/96

CMAT	Commodity	Type			Lot #	10% Samples	DATE (COMP)	Unit	Quantity	Unit	Whse	Sec	Bay	# Pallets	Drums/Pallet	Net Wt.	RR#	Contract #
544	Tungsten, Ores & Concentrates	Scheelite			Unknown	4-25	2	Drums	2	Drums	213	1	26	1	2	729	18637	NSP-30-W
544	Tungsten Concentrate	Synthetic Scheelite	Class I	Type E	20-5	4-17	23	Drums	234	Drums	213	1	38	47	5	90,090	18863	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class I	Type D	X-9	4-18	40	Drums	404	Drums	213	1	39	33	12	80,749	18862	GS-00P-1612-(SCM)-32
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-18	4-24	10	Drums	96	Drums	213	1	39	9	12	14,400	18864	Relocation S/I #1 (FY-75)
				Lots	2		50	Drums	500	Drums				42	Pallets			
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-8	4-25	39	Drums	385	Drums	213	1	43	32	12	77,000	18865	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-16	4-23	58	Drums	581	Drums	213	1	43	48	12	87,150	18866	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-20	4-29	67	Drums	666	Drums	213	1	43	56	12	99,900	18864	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-66	4-29/30	67	Drums	666	Drums	213	1	43	56	12	99,900	13697	GS-00P-1612(SCM)-37
				Lots	4		230	Drums	2,298	Drums				192	Pallets			
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-14	5-06	67	Drums	666	Drums	213	1	44	56	12	99,900	18864	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-16	4-23	9	Drums	84	Drums	213	1	44	7	12	12,600	18866	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-19	5-1	67	Drums	666	Drums	213	1	44	56	12	99,900	18864	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-21	5-7	22	Drums	222	Drums	213	1	44	17	12	33,300	18865	Relocation S/I #1 (FY-75)
				Type D	X-23	5-2	67	Drums	666	Drums	213	1	44	56	12	99,900	18864	Relocation S/I #1 (FY-75)
				Lots	5		231	Drums	2,304	Drums				192	Pallets			
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-21	5-7	45	Drums	444	Drums	213	1	45	37	12	66,600	18865	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-18	4-24	57	Drums	570	Drums	213	1	49	48	12	85,500	18864	Relocation S/I #1 (FY-75)
546	Tungsten, Ores & Concentrates	Sweepings			TS-TH	5-2	7	Drums	73	Drums	213	1	59	7		27,202	18857	Relocation S/I #1 (FY-75)
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-4	5-8	33	Drums	332	Drums	214	1	52	18	15	66,400	9916	GS-00P-1612(SCM)-28
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-7	5-8	43	Drums	432	Drums	214	1	52	34	15	86,398	10315	GS-00P-1612(SCM)-28
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-46	5-9	36	Drums	360	Drums	214	1	52	24	15	54,000	12552	GS-00P-1612(SCM)-35
				Lots	3		112	Drums	1,124	Drums				76	Pallets			
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-61	5-9	67	Drums	666	Drums	214	1	62	45	15	99,900	13599	GS-00P-1612(SCM)-37
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-65	5-10	67	Drums	666	Drums	214	1	63	45	15	99,900	13642	GS-00P-1612(SCM)-37
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-24	5-14	67	Drums	666	Drums	214	1	72	47	15	99,900	11739	GS-00P-1612-(SCM)-34
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-47	5-13	67	Drums	666	Drums	214	1	72	47	15	99,900	12551	GS-00P-1612(SCM)-35
				Lots	2		133	Drums	1,332	Drums				94	Pallets			
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-29	5-23	67	Drums	666	Drums	214	1	73	48	15	99,900	11813	GS-00P-1612-(SCM)-34
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-30	5-17	67	Drums	666	Drums	214	1	73	48	15	99,900	11802	GS-00P-1612-(SCM)-34
				Lots	2		133	Drums	1,332	Drums				96	Pallets			
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-6		35	Drums	349	Drums	214	2	74	23	15	61,075	10290	GS-00P-1612(SCM)-28
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-6	5-15	38	Drums	377	Drums	214	2	74	26	15	65,975	10292	GS-00P-1612(SCM)-28
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-6	5-17	34	Drums	342	Drums	214	2	74	23	15	59,850	10291	GS-00P-1612(SCM)-28
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-31	5-23	15	Drums	153	Drums	214	2	74	10	15	22,950	11860	GS-00P-1612-(SCM)-34
				Lots	2		122	Drums	1,221	Drums				82	Pallets			
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-5	5-29	68	Drums	677	Drums	214	2	75	45	15	135,400	10039	GS-00P-1612(SCM)-28
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-27	5-24	67	Drums	666	Drums	214	2	75	45	15	99,000	11863	GS-00P-1612-(SCM)-34
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-31	5-23	52	Drums	513	Drums	214	2	75	34	15	76,950	11860	GS-00P-1612-(SCM)-34
		Natural Scheelite	Class II	Type D	X-33	5-28	67	Drums	666	Drums	214	2	75	45	15	99,900	11894	GS-00P-1612-(SCM)-34
				Lots	4		253	Drums	2,522	Drums				169	Pallets			
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-46	5-9	31	Drums	306	Drums	214	4	31	21	15	45,900	12552	GS-00P-1612(SCM)-35
546	Tungsten Concentrates	Huberite	Class III	Type B	1	5-9	3	Drums	28	Drums	214	4	78	2		14,000	6706	SCM-TS-22149-2
						1,566		Drums	15,622	Drums				1,196		2,562,018		LBS

NEW HAVEN DEPOT

TUNGSTEN
CMAT 544

START SAMPLING 4/17/96
COMPLETED 5/29/96

Printed: 4/9/96

EXHIBIT # 1

CMAT	Commodity	Type			Lot #	DATE COMP / 10% Samples		Unit	Quantity	Unit	Whse	Sec	Bay	# Pallets	Drums/Pallet	Net Wt.	RR#	Contract #
544	Tungsten, Ores & Concentrates	Scheelite			Unknown	4-23	2	Drums	2	Drums	213	1	26	1	2	729	18637	NSP-30-W
544	Tungsten Concentrate	Synthetic Scheelite	Class I	Type E	20-5	4-17	23	Drums	234	Drums	213	1	38	47	5	90,090	18863	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class I	Type D	X-9	4-18	40	Drums	404	Drums	213	1	39	33	12	80,749	18862	GS-OOP-1612-(SCM)-32
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-18	4-24	10	Drums	96	Drums	213	1	39	9	12	14,400	18864	Relocation S/I #1 (FY-75)
				Lots	2		50	Drums	500	Drums				42	Pallets			
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-8	4-25	39	Drums	385	Drums	213	1	43	32	12	77,000	18865	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-16	4-23	58	Drums	581	Drums	213	1	43	48	12	87,150	18866	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-20	4-29	67	Drums	666	Drums	213	1	43	56	12	99,900	18864	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-66	4-29/30	67	Drums	666	Drums	213	1	43	56	12	99,900	13697	GS-OOP-1612(SCM)-37
				Lots	4		230	Drums	2,298	Drums				192	Pallets			
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-14	5-06	67	Drums	666	Drums	213	1	44	56	12	99,900	18864	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-16	4-23	9	Drums	84	Drums	213	1	44	7	12	12,600	18866	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-19	5-1	67	Drums	666	Drums	213	1	44	56	12	99,900	18864	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-21	5-7	22	Drums	222	Drums	213	1	44	17	12	33,300	18865	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-23	5-2	67	Drums	666	Drums	213	1	44	56	12	99,900	18864	Relocation S/I #1 (FY-75)
				Lots	5		231	Drums	2,304	Drums				192	Pallets			
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-21	5-7	45	Drums	444	Drums	213	1	45	37	12	66,600	18865	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-18	4-24	57	Drums	570	Drums	213	1	49	48	12	85,500	18864	Relocation S/I #1 (FY-75)
546	Tungsten, Ores & Concentrates	Sweepings			TS-TH	5-2	7	Drums	73	Drums	213	1	59	7		27,202	18857	Relocation S/I #1 (FY-75)
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-4	5-8	33	Drums	332	Drums	214	1	52	18	15	66,400	9916	GS-OOP-1612(SCM)-29
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-7	5-8	43	Drums	432	Drums	214	1	52	34	15	86,398	10315	GS-OOP-1612(SCM)-29
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-46	5-9	36	Drums	360	Drums	214	1	52	24	15	54,000	12552	GS-OOP-1612(SCM)-35
				Lots	3		112	Drums	1,124	Drums				76	Pallets			
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-61	5-9	67	Drums	666	Drums	214	1	62	45	15	99,900	13599	GS-OOP-1612(SCM)-37
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-65	5-10	67	Drums	666	Drums	214	1	63	45	15	99,900	13542	GS-OOP-1612(SCM)-37
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-24	5-14	67	Drums	666	Drums	214	1	72	47	15	99,900	11739	GS-OOP-1612-(SCM)-34
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-47	5-13	67	Drums	666	Drums	214	1	72	47	15	99,900	12551	GS-OOP-1612(SCM)-35
				Lots	2		133	Drums	1,332	Drums				94	Pallets			
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-29	5-23	67	Drums	666	Drums	214	1	73	49	15	99,900	11813	GS-OOP-1612-(SCM)-34
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-30	5-17	67	Drums	666	Drums	214	1	73	48	15	99,900	11802	GS-OOP-1612-(SCM)-34
				Lots	2		133	Drums	1,332	Drums				96	Pallets			
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-6		35	Drums	349	Drums	214	2	74	23	15	61,075	10290	GS-OOP-1612(SCM)-28
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-6	5-15	38	Drums	377	Drums	214	2	74	26	15	65,975	10292	GS-OOP-1612(SCM)-29
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-6	5-17	34	Drums	342	Drums	214	2	74	23	15	59,850	10291	GS-OOP-1612(SCM)-28
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-31	5-23	15	Drums	153	Drums	214	2	74	10	15	22,950	11860	GS-OOP-1612-(SCM)-34
				Lots	2		122	Drums	1,221	Drums				82	Pallets			
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-5	5-29	68	Drums	677	Drums	214	2	75	45	15	135,400	10039	GS-OOP-1612(SCM)-29
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-27	5-24	67	Drums	666	Drums	214	2	75	45	15	99,000	11863	GS-OOP-1612-(SCM)-34
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-31	5-23	52	Drums	513	Drums	214	2	75	34	15	76,950	11860	GS-OOP-1612-(SCM)-34
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-33	5-28	67	Drums	666	Drums	214	2	75	45	15	99,900	11894	GS-OOP-1612-(SCM)-34
				Lots	4		253	Drums	2,522	Drums				169	Pallets			
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-46	5-9	31	Drums	305	Drums	214	4	31	21	15	45,900	12552	GS-OOP-1612(SCM)-35
546	Tungsten Concentrates	Huberite	Class III	Type S	1	5-9	3	Drums	28	Drums	214	4	78	2		14,000	6706	SCM-TS-22149-2
							1,566	Drums	15,622	Drums				1,196		2,562,018		L85

NEW HAVEN DEPOT

TUNGSTEN
CMAT 544

Printed: 4/9/96

CMAT	Commodity	Type			Lot #	10% Samples	Unit	Quantity	Unit	Whse	Sec	Bay	# Pallets	Drums/Pallet	Net Wt.	RR#	Contract #
544	Tungsten, Ores & Concentrates	Scheelite			Unknown	2	Drums	2	Drums	213	1	26	1	2	729	18637	NSP-30-W
544	Tungsten Concentrate	Synthetic Scheelite	Class I	Type E	20-5	23	Drums	234	Drums	213	1	38	47	5	90,090	18863	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class I	Type D	X-9	40	Drums	404	Drums	213	1	39	33	12	80,749	18862	GS-OOP-1612-(SCM)-32
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-18	10	Drums	96	Drums	213	1	39	9	12	14,400	18864	Relocation S/I #1 (FY-75)
				Lots	2	50	Drums	500	Drums				42	Pallets			
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-8	39	Drums	385	Drums	213	1	43	32	12	77,000	18865	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-16	58	Drums	581	Drums	213	1	43	48	12	87,150	18866	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-20	67	Drums	666	Drums	213	1	43	56	12	99,900	18864	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-66	67	Drums	666	Drums	213	1	43	56	12	99,900	13697	GS-OOP-1612(SCM)-37
				Lots	4	230	Drums	2,298	Drums				192	Pallets			
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-14	67	Drums	666	Drums	213	1	44	56	12	99,900	18864	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-16	9	Drums	84	Drums	213	1	44	7	12	12,600	18866	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-19	67	Drums	666	Drums	213	1	44	56	12	99,900	18864	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-21	22	Drums	222	Drums	213	1	44	17	12	33,300	18865	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-23	67	Drums	666	Drums	213	1	44	56	12	99,900	18864	Relocation S/I #1 (FY-75)
				Lots	5	231	Drums	2,304	Drums				192	Pallets			
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-21	45	Drums	444	Drums	213	1	45	37	12	66,600	18865	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-18	57	Drums	570	Drums	213	1	49	48	12	85,500	18864	Relocation S/I #1 (FY-75)
546	Tungsten, Ores & Concentrates	Sweepings			TS-TH	7	Drums	73	Drums	213	1	59	7		27,202	18857	Relocation S/I #1 (FY-75)
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-4	33	Drums	332	Drums	214	1	52	18	15	66,400	9916	GS-OOP-1612(SCM)-28
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-7	43	Drums	432	Drums	214	1	52	34	15	86,398	10315	GS-OOP-1612(SCM)-28
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-46	36	Drums	360	Drums	214	1	52	24	15	54,000	12552	GS-OOP-1612(SCM)-35
				Lots	3	112	Drums	1,124	Drums				76	Pallets			
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-61	67	Drums	666	Drums	214	1	62	45	15	99,900	13599	GS-OOP-1612(SCM)-37
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-65	67	Drums	666	Drums	214	1	63	45	15	99,900	13642	GS-OOP-1612(SCM)-37
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-24	67	Drums	666	Drums	214	1	72	47	15	99,900	11739	GS-OOP-1612-(SCM)-34
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-47	67	Drums	666	Drums	214	1	72	47	15	99,900	12551	GS-OOP-1612(SCM)-35
				Lots	2	133	Drums	1,332	Drums				94	Pallets			
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-29	67	Drums	666	Drums	214	1	73	48	15	99,900	11813	GS-OOP-1612-(SCM)-34
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-30	67	Drums	666	Drums	214	1	73	48	15	99,900	11802	GS-OOP-1612-(SCM)-34
				Lots	2	133	Drums	1,332	Drums				96	Pallets			
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-6	35	Drums	349	Drums	214	2	74	23	15	61,075	10290	GS-OOP-1612(SCM)-28
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-6	38	Drums	377	Drums	214	2	74	26	15	65,975	10292	GS-OOP-1612(SCM)-28
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-6	34	Drums	342	Drums	214	2	74	23	15	59,850	10291	GS-OOP-1612(SCM)-28
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-31	15	Drums	153	Drums	214	2	74	10	15	22,950	11860	GS-OOP-1612-(SCM)-34
				Lots	2	122	Drums	1,221	Drums				82	Pallets			
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-5	68	Drums	677	Drums	214	2	75	45	15	135,400	10039	GS-OOP-1612(SCM)-28
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-27	67	Drums	666	Drums	214	2	75	45	15	99,000	11863	GS-OOP-1612-(SCM)-34
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-31	52	Drums	513	Drums	214	2	75	34	15	76,950	11860	GS-OOP-1612-(SCM)-34
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-33	67	Drums	666	Drums	214	2	75	45	15	99,900	11894	GS-OOP-1612-(SCM)-34
				Lots	3	253	Drums	2,522	Drums				169	Pallets			
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-46	31	Drums	306	Drums	214	4	31	21	15	45,900	12552	GS-OOP-1612(SCM)-35
546	Tungsten Concentrates	Huberite	Class III	Type B	1	3	Drums	28	Drums	214	4	78	2		14,000	6706	SCM-TS-22149-2
						1,566	Drums	15,622	Drums				1,196		2,562,018		LBS

+ Denotes SPLIT Cofs

NEW HAVEN DEPOT

TUNGSTEN
CMAT 546

Printed: 3/22/96

CMAT	Commodity	Type			Lot #	20% Samples	Unit	Quantity	Unit	RR#	Whse	Sec	Bay	Net Wt.	Contract #
546	Tungsten Concentrates	Huberite	Class III	Type B	1	6	Drums	28	Drums	6706	214	4	78	14,000	SCM-TS-22149-2
546	Tungsten, Ores & Concentrates	Sweepings		5-2	TS-TH	~~15~~ 7	Drums	73	Drums	18857	213	1	59	27,202	Relocation S/I #1 (FY-75)
						20	Drums	101	Drums					41,202	LBS

NEW HAVEN DEPOT

TUNGSTEN
CMAT 547

Printed: 3/22/96

CMAT	Commodity	Type		Lot #	20% Samples	Drums	Quantity	Unit	RR#	Whse	Sec	Bay	Net Wt.	Contract #
547	Tungsten	Carbide	Cylinders		1	Drums	3	Drums	11919	214	2	59	1,868	NSP-35-W
547	Tungsten	Carbide Powder	NSP-35W		8	Drums	38	Drums	11916-A	214	2	59	28,340	NSP-35-W
547	Tungsten	Carbide Powder	Semi-Processed		5	Drums	24	Drums	11917-A	214	2	69	15,770	NSP-35-W
547	Tungsten	Hard Cores	Semi-Processed		20	Drums	102	Cartons	11918	214	2	69	9,529	NSP-35-W
547	Tungsten	Carbide Powder	Type I	C-1-15	5	Drums	25	Drums	19129	214	2	39/49	20,000	Reloc. S/I #1
547	Tungsten	Carbide Powder	Type I	WCF-20A	7	Drums	33	Drums	19129	214	2	39/49	19,206	Reloc. S/I #1
547	Tungsten	Carbide Powder	Type I	WCF-21A	7	Drums	36	Drums	19129	214	2	39/49	20,806	Reloc. S/I #1
547	Tungsten	Carbide Powder	Type I	WCF-22A	6	Drums	32	Drums	19129	214	2	39/49	18,842	Reloc. S/I #1
547	Tungsten	Carbide Powder	Type II	13	3	Drums	13	Drums	18895	213	1	28	15,582	Reloc S/I #1 (FY-75)
547	Tungsten	Carbide Powder	Type II	20	4	Drums	20	Drums	18895	213	1	28	16,430	Reloc S/I #1 (FY-75)
547	Tungsten	Carbide Powder	Type II	C-2-17	5	Drums	25	Drums	19130	214	2	29	20,000	Reloc. S/I #1
547	Tungsten	Carbide Powder	Type II	C-2-18	5	Drums	25	Drums	19130	214	2	29	20,000	Reloc. S/I #1
547	Tungsten	Carbide Powder	Type II	C-2-19	6	Drums	29	Drums	19130	214	2	29	23,797	Reloc. S/I #1
547	Tungsten	Carbide Powder	Type II	WCF-10	6	Drums	30	Drums	18185	214	2	61	21,295	GS-OOP-22787(SCM)-6 Service
547	Tungsten	Carbide Powder	Type II	WCF-11	6	Drums	30	Drums	18185	214	2	61	21,174	GS-OOP-22787(SCM)-6 Service
547	Tungsten	Carbide Powder	Type II	WCF-19	5	Drums	27	Drums	19130	214	2	29	20,935	Relocation S/I #3
547	Tungsten	Carbide Powder	Type III	C-3-12	5	Drums	25	Drums	19131	214	2	39/49	20,000	Relocation S/I #3
547	Tungsten	Carbide Powder	Type III	C-3-13	5	Drums	25	Drums	19131	214	2	39/49	20,000	Relocation S/I #3
547	Tungsten	Carbide Powder	Type III	C-3-14	5	Drums	25	Drums	19131	214	2	39/49	20,000	Relocation S/I #3
547	Tungsten	Carbide Powder	Type III	C-3-15	5	Drums	25	Drums	19131	214	2	39/49	20,000	Relocation S/I #3
547	Tungsten	Carbide Powder	Type III	C-3-16	5	Drums	25	Drums	19131	214	2	39/49	20,000	Relocation S/I #3
547	Tungsten	Carbide Powder	Type III	C-3-19	6	Drums	28	Drums	19131	214	2	39/49	24,960	Relocation S/I #3
547	Tungsten	Carbide Powder	Type IV	C-1-2	5	Drums	25	Drums	19132	214	2	29	20,000	Relocation S/I #3
547	Tungsten	Carbide Powder	Type IV	C-1-3	5	Drums	25	Drums	19132	214	2	29	20,000	Relocation S/I #3
547	Tungsten	Carbide Powder	Type VII	C-2-5	5	Drums	25	Drums	19133	214	2	49	20,000	Relocation S/I #3
547	Tungsten	Carbide Powder	Type VII	C-2-6	5	Drums	25	Drums	19133	214	2	49	20,000	Relocation S/I #3
547	Tungsten	Carbide Powder	Type VII	C-2-7	5	Drums	25	Drums	19133	214	2	49	20,000	Relocation S/I #3
547	Tungsten	Carbide Powder	Type VII	WCF-18	6	Drums	28	Drums	19133	214	2	49	21,038	Relocation S/I #3
					160	Drums	798	Drums					539,572	LBS

CMAT	Commodity	Type			Lot #	20% Samples	Unit	Quantity	Unit	RR#	Whse	Sec	Bay	Net Wt.	Contract #
548	Tungsten, Metal Powder	Hydrogen Reduced	Coarse Powder	Type V	6301	5	Drums	27	Drums	18675	213	1	8	10,000	GS-OO-DS(P)74008-4
548	Tungsten, Metal Powder	Hydrogen Reduced	Coarse Powder	Type VI	6307	5	Drums	27	Drums	18676	213	1	9	10,000	GS-OO-DS(P)74008-4
548	Tungsten, Metal Powder	Hydrogen Reduced	Coarse Powder	Type VII	6312	5	Drums	24	Drums	18677	213	1	8	9,500	GS-OO-DS(P)74008-4
548	Tungsten, Metal Powder	Hydrogen Reduced	Coarse Powder	Type VIII	1	4	Drums	20	Drums	9512	213	1	28	9,987	GS-OOP-3753(SCM)
548	Tungsten, Metal Powder	Hydrogen Reduced	Coarse Powder	Type VIII	2	4	Drums	20	Drums	9512	213	1	28	9,995.25	GS-OOP-3753(SCM)
548	Tungsten, Metal Powder	Hydrogen Reduced	Coarse Powder	Type VIII	3	4	Drums	20	Drums	9513	213	1	28	9,995.5	GS-OOP-3753(SCM)
548	Tungsten, Metal Powder	Hydrogen Reduced	Coarse Powder	Type VIII	4	4	Drums	20	Drums	9513	213	1	28	9,908	GS-OOP-3753(SCM)
548	Tungsten, Metal Powder	Hydrogen Reduced	Coarse Powder	Type VIII	5	4	Drums	19	Drums	10002	213	1	28	9,494.75	GS-OOP-3753(SCM)
548	Tungsten, Metal Powder	Hydrogen Reduced	Coarse Powder	Type VIII	5	0	Drums	1	Drum	18720	213	1	28	469.7	GS-OOP-3753(SCM)
548	Tungsten, Metal Powder	Hydrogen Reduced	Coarse Powder	Type VIII	6	4	Drums	19	Drums	10002	213	1	28	9,496	GS-OOP-3753(SCM)
548	Tungsten, Metal Powder	Hydrogen Reduced	Coarse Powder	Type VIII	6	0	Drums	1	Drum	18720	213	1	28	469.8	GS-OOP-3753(SCM)
548	Tungsten, Metal Powder	Hydrogen Reduced	Coarse Powder	Type VIII	29/39	4	Drums	21	Drums	18189	213	1	16	20,987.75	Tungsten S/I No.2 (1960)
548	Tungsten, Metal Powder	Hydrogen Reduced	Coarse Powder	Type VIII	29/39	0	Drums	1	Drum	18719	213	1	16	965.8	Tungsten S/I No.2 (1960)
548	Tungsten, Metal Powder	Hydrogen Reduced	Coarse Powder	Type VIII	U-140	0	Drums	1	Drum	18716	213	1	16	965.8	Tungsten S/I No.2 (1960)
548	Tungsten, Metal Powder	Hydrogen Reduced	Coarse Powder	Type VIII	U-140	5	Drums	24	Drums	18189	213	1	16	23,911	Tungsten S/I No.2 (1960)
548	Tungsten, Metal Powder	Hydrogen Reduced	Coarse Powder	Type VIII	U-142	5	Drums	25	Drums	18189	213	1	16	25,000	Tungsten S/I No.2 (1960)
548	Tungsten, Metal Powder	Hydrogen Reduced	Coarse Powder	Type VIII	U-143	0	Drums	1	Drums	18716	213	1	16	970.2	Tungsten S/I No.2 (1960)
548	Tungsten, Metal Powder	Hydrogen Reduced	Coarse Powder	Type VIII	U-143	5	Drums	24	Drums	18189	213	1	16	23,998	Tungsten S/I No.2 (1960)
548	Tungsten, Metal Powder	Hydrogen Reduced	Coarse Powder	Type IX	U-141	5	Drums	24	Drums	18189	213	1	2	24,000	Tungsten S/I No.2 (1960)
548	Tungsten, Metal Powder	Hydrogen Reduced	Coarse Powder	Type IX	U-141	0	Drums	1	Drum	18716	213	1	2	966.9	Tungsten S/I No.2 (1960)
548	Tungsten, Metal Powder	Hydrogen Reduced	Coarse Powder	Type X	6316	4	Drums	19	Drums	18678	213	1	8	9,500	GS-OO-DS(P)74008-4
						68	Drums	339	Drums					220,581	LBS

CMAT	Commodity	Type	Lot #	20% Samples	Drums	Quantity	Unit	RR#	Whse	Sec	Bay	Net Wt.	Contract #
550	Tungsten, Metal Powder	Carbon Reduced	2604	3	Drums	17	Drums/Kegs	18858	213	1	29	7,285	Relocation S/I #1 (FY-75)
550	Tungsten, Metal Powder	Carbon Reduced	2608	4	Drums	20	Drums	18858	213	1	19	15,000	Relocation S/I #1 (FY-75)
550	Tungsten, Metal Powder	Carbon Reduced	2609	4	Drums	20	Drums/Kegs	18858	213	1	29	15,000	Relocation S/I #1 (FY-75)
550	Tungsten, Metal Powder	Carbon Reduced	2610	4	Drums	20	Drums	18858	213	1	19	15,000	Relocation S/I #1 (FY-75)
550	Tungsten, Metal Powder	Carbon Reduced	2614	4	Drums	20	Drums/Kegs	18858	213	1	29	15,000	Relocation S/I #1 (FY-75)
550	Tungsten, Metal Powder	Carbon Reduced	2615	4	Drums	21	Drums/Kegs	18858	213	1	29	15,000	Relocation S/I #1 (FY-75)
550	Tungsten, Metal Powder	Carbon Reduced	2621	4	Drums	20	Drums	18858	213	1	19	15,000	Relocation S/I #1 (FY-75)
550	Tungsten, Metal Powder	Carbon Reduced	2622	4	Drums	20	Drums/Kegs	18858	213	1	29	15,000	Relocation S/I #1 (FY-75)
550	Tungsten, Metal Powder	Carbon Reduced	2623	4	Drums	20	Drums	18858	213	1	19	15,000	Relocation S/I #1 (FY-75)
550	Tungsten, Metal Powder	Carbon Reduced	2628	4	Drums	20	Drums/Kegs	18858	213	1	29	15,000	Relocation S/I #1 (FY-75)
550	Tungsten, Metal Powder	Carbon Reduced	2629	4	Drums	20	Drums	18858	213	1	19	15,000	Relocation S/I #1 (FY-75)
550	Tungsten, Metal Powder	Carbon Reduced	2630	4	Drums	20	Drums/Kegs	18858	213	1	29	15,000	Relocation S/I #1 (FY-75)
550	Tungsten, Metal Powder	Carbon Reduced	CF-14	4	Drums	21	Drums	19128	214	2	11	21,324	Reloc. S/I #1 (Fy-72)
550	Tungsten, Metal Powder	Carbon Reduced	CF-15	4	Drums	21	Drums	19128	214	2	1	21,385	Reloc. S/I #1 (Fy-72)
550	Tungsten, Metal Powder	Carbon Reduced	CF-16	4	Drums	22	Drums	19128	214	2	41	21,281	Reloc. S/I #1 (Fy-72)
550	Tungsten, Metal Powder	Carbon Reduced	CF-18	4	Drums	20	Drums	19128	214	2	31	20,436	Reloc. S/I #1 (Fy-72)
550	Tungsten, Metal Powder	Carbon Reduced	CF-19	4	Drums	19	Drums	19128	214	2	11	19,073	Reloc. S/I #1 (Fy-72)
550	Tungsten, Metal Powder	Carbon Reduced	CF-20	4	Drums	19	Drums	19128	214	2	31	20,038	Reloc. S/I #1 (Fy-72)
550	Tungsten, Metal Powder	Carbon Reduced	CF-21	4	Drums	19	Drums	19128	214	2	1	19,405	Reloc. S/I #1 (Fy-72)
550	Tungsten, Metal Powder	Carbon Reduced	CF-22	4	Drums	19	Drums	19128	214	2	21	18,989	Reloc. S/I #1 (Fy-72)
550	Tungsten, Metal Powder	Carbon Reduced	CF-25	4	Drums	20	Drums	19128	214	2	21	21,465	Reloc. S/I #1 (Fy-72)
				84	Drum	418	Drums					355,681	LBS

NEW HAVEN DEPOT

TUNGSTEN
CMAT 544

Printed: 3/22/96

CMAT	Commodity	Type			Lot #	10% Samples	Unit	Quantity	Unit	RR#	Whse	Sec	Bay	Net Wt.	Contract #
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-4	1	Drums	332	Drums	9916	214	1	52	66,400	GS-OOP-1612(SCM)-28
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-5	2	Drums	677	Drums	10039	214	2	75	135,400	GS-OOP-1612(SCM)-28
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-6		Drums	349	Drums	10290	214	2	74	61,075	GS-OOP-1612(SCM)-28
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-6	3	Drums	377	Drums	10292	214	2	74	65,975	GS-OOP-1612(SCM)-28
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-6		Drums	342	Drums	10291	214	2	74	59,850	GS-OOP-1612(SCM)-28
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-7	4	Drums	432	Drums	10315	214	1	52	86,398	GS-OOP-1612(SCM)-28
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-8	5 4/25	Drums	385	Drums	18865	213	1	43	77,000	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class I	Type D	X-9	6 4/18	Drums	404	Drums	18862	213	1	39	80,749	GS-OOP-1612-(SCM)-32
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-14	7	Drums	666	Drums	18864	213	1	44	99,900	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-16	8 4/23	Drums	581	Drums	18866	213	1	43	87,150	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-16		Drums	84	Drums	18866	213	1	44	12,600	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-18	9 4/24	Drums	96	Drums	18864	213	1	39	14,400	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-18		Drums	570	Drums	18864	213	1	49	85,500	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-19	10	Drums	666	Drums	18864	213	1	44	99,900	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-20	11	Drums	666	Drums	18864	213	1	43	99,900	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-21	12	Drums	222	Drums	18865	213	1	44	33,300	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-21		Drums	444	Drums	18865	213	1	45	66,600	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-23	13	Drums	666	Drums	18864	213	1	44	99,900	Relocation S/I #1 (FY-75)
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-24	14	Drums	666	Drums	11739	214	1	72	99,900	GS-OOP-1612-(SCM)-34
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-27	15	Drums	666	Drums	11863	214	2	75	99,000	GS-OOP-1612-(SCM)-34
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-29	16	Drums	666	Drums	11813	214	1	73	99,900	GS-OOP-1612-(SCM)-34
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-30	17	Drums	666	Drums	11802	214	1	73	99,900	GS-OOP-1612-(SCM)-34
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-31	18	Drums	153	Drums	11860	214	2	74	22,950	GS-OOP-1612-(SCM)-34
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-31		Drums	513	Drums	11860	214	2	75	76,950	GS-OOP-1612-(SCM)-34
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-33	19	Drums	666	Drums	11894	214	2	75	99,900	GS-OOP-1612-(SCM)-34
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-46	20	Drums	306	Drums	12552	214	4	31	45,900	GS-OOP-1612(SCM)-35
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-46		Drums	360	Drums	12552	214	1	52	54,000	GS-OOP-1612(SCM)-35
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-47	21	Drums	666	Drums	12551	214	1	72	99,900	GS-OOP-1612(SCM)-35
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-61	22	Drums	666	Drums	13599	214	1	62	99,900	GS-OOP-1612(SCM)-37
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-65	23	Drums	666	Drums	13642	214	1	63	99,900	GS-OOP-1612(SCM)-37
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-66	24 4/1	Drums	666	Drums	13697	213	1	43	99,900	GS-OOP-1612(SCM)-37
544	Tungsten, Ores & Concentrates	Scheelite			Unknown	4/25	Drums	2	Drums	18637	213	1	26	729	NSP-30-W
544	Tungsten Concentrate	Synthetic Scheelite	Class I	Type E	20-5	25 4/17	Drums	234	Drums	18863	213	1	38	90,090	Relocation S/I #1 (FY-75)
						3,104	Drums	15,521	Drums					2,520,816	LBS

NEW HAVEN DEPOT

TUNGSTEN
CMAT 544

Printed: 3/22/96

10%

CMAT	Commodity	Type			Lot #	#04 Samples	Unit	Quantity	Unit	RR#	Whse	Sec	Bay	Net Wt.	Contract #
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-4	1	Drums	332	Drums	9916	214	1	52	66,400	GS-OOP-1612(SCM)-28
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-5	2	Drums	677	Drums	10039	214	2	75	135,400	GS-OOP-1612(SCM)-28
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-6		Drums	349	Drums	10290	214	2	74	61,075	GS-OOP-1612(SCM)-28
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-6	3	Drums	377	Drums	10292	214	2	74	65,975	GS-OOP-1612(SCM)-28
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-6		Drums	342	Drums	10291	214	2	74	59,850	GS-OOP-1612(SCM)-28
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-7	4	Drums	432	Drums	10315	214	1	52	86,398	GS-OOP-1612(SCM)-28
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-8	5 4/25	Drums	385	Drums	18865	213	1	43	77,000	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class I	Type D	X-9	6 4/18	Drums	404	Drums	18862	213	1	39	80,749	GS-OOP-1612-(SCM)-32
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-14	7	Drums	666	Drums	18864	213	1	44	99,900	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-16	8 4/23	Drums	581	Drums	18866	213	1	43	87,150	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-16		Drums	84	Drums	18866	213	1	44	12,600	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-18	9 4/24	Drums	96	Drums	18864	213	1	39	14,400	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-18		Drums	570	Drums	18864	213	1	49	85,500	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-19	10	Drums	666	Drums	18864	213	1	44	99,900	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-20	11	Drums	666	Drums	18864	213	1	43	99,900	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-21	12	Drums	222	Drums	18865	213	1	44	33,300	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-21		Drums	444	Drums	18865	213	1	45	66,600	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-23	13	Drums	666	Drums	18864	213	1	44	99,900	Relocation S/I #1 (FY-75)
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-24	14	Drums	666	Drums	11739	214	1	72	99,900	GS-OOP-1612-(SCM)-34
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-27	15	Drums	666	Drums	11863	214	2	75	99,000	GS-OOP-1612-(SCM)-34
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-29	16	Drums	666	Drums	11813	214	1	73	99,900	GS-OOP-1612-(SCM)-34
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-30	17	Drums	666	Drums	11802	214	1	73	99,900	GS-OOP-1612-(SCM)-34
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-31	18	Drums	153	Drums	11860	214	2	74	22,950	GS-OOP-1612-(SCM)-34
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-31		Drums	513	Drums	11860	214	2	75	76,950	GS-OOP-1612-(SCM)-34
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-33	19	Drums	666	Drums	11894	214	2	75	99,900	GS-OOP-1612-(SCM)-34
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-46	20	Drums	306	Drums	12552	214	4	31	45,900	GS-OOP-1612(SCM)-35
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-46		Drums	360	Drums	12552	214	1	52	54,000	GS-OOP-1612(SCM)-35
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-47	21	Drums	666	Drums	12551	214	1	72	99,900	GS-OOP-1612(SCM)-35
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-61	22	Drums	666	Drums	13599	214	1	62	99,900	GS-OOP-1612(SCM)-37
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-65	23	Drums	666	Drums	13642	214	1	63	99,900	GS-OOP-1612(SCM)-37
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-66	24	Drums	666	Drums	13697	213	1	43	99,900	GS-OOP-1612(SCM)-37
544	Tungsten, Ores & Concentrates	Scheelite			Unknown	4/25	Drums	2	Drums	18637	213	1	26	729	NSP-30-W
544	Tungsten Concentrate	Synthetic Scheelite	Class I	Type E	20-5	25 4/17	Drums	234	Drums	18863	213	1	38	90,090	Relocation S/I #1 (FY-75)
						3,104	Drums	15,521	Drums					2,520,816	LBS

665
464

NEW HAVEN DEPOT

TUNGSTEN
CMAT 544

Printed: 3/22/96

CMAT	Commodity	Type			Lot #	~~204~~ Samples	Unit	Quantity	Unit	RR#	Whse	Sec	Bay	Net Wt.	Contract #
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-4	1	Drums	332	Drums	9916	214	1	52	66,400	GS-00P-1612(SCM)-28
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-5	2 4/17	Drums 68	677	Drums	10039	214	2	75	135,400	GS-00P-1612(SCM)-28
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-6		Drums	349	Drums	10290	214	2	74	61,075	GS-00P-1612(SCM)-28
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-6	3	Drums	377	Drums	10292	214	2	74	65,975	GS-00P-1612(SCM)-28
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-6		Drums	342	Drums	10291	214	2	74	59,850	GS-00P-1612(SCM)-28
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-7	4	Drums	432	Drums	10315	214	1	52	86,398	GS-00P-1612(SCM)-28
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-8	5 4/25	Drums 39	385	Drums	18865	213	1	43	77,000	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class I	Type D	X-9	6 4/18	Drums	404	Drums	18862	213	1	39	80,749	GS-00P-1612-(SCM)-32
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-14	7	Drums	666	Drums	18864	213	1	44	99,900	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-16	8 4/23	Drums	581	Drums	18866	213	1	43	87,150	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-16		Drums 665	84	Drums	18866	213	1	44	12,600	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-18	9 4/24	Drums	96	Drums	18864	213	1	39	14,400	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-18		Drums 666	570	Drums	18864	213	1	49	85,500	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-19	10	Drums	666	Drums	18864	213	1	44	99,900	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-20	11	Drums	666	Drums	18864	213	1	43	99,900	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-21	12	Drums	222	Drums	18865	213	1	44	33,300	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-21		Drums	444	Drums	18865	213	1	45	66,600	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-23	13	Drums	666	Drums	18864	213	1	44	99,900	Relocation S/I #1 (FY-75)
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-24	14	Drums	666	Drums	11739	214	1	72	99,900	GS-00P-1612-(SCM)-34
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-27	15	Drums	666	Drums	11863	214	2	75	99,000	GS-00P-1612-(SCM)-34
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-29	16	Drums	666	Drums	11813	214	1	73	99,900	GS-00P-1612-(SCM)-34
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-30	17	Drums	666	Drums	11802	214	1	73	99,900	GS-00P-1612-(SCM)-34
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-31	18	Drums	153	Drums	11860	214	2	74	22,950	GS-00P-1612-(SCM)-34
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-31		Drums	513	Drums	11860	214	2	75	76,950	GS-00P-1612-(SCM)-34
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-33	19	Drums	666	Drums	11894	214	2	75	99,900	GS-00P-1612-(SCM)-34
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-46	20	Drums	306	Drums	12552	214	4	31	45,900	GS-00P-1612(SCM)-35
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-46		Drums	360	Drums	12552	214	1	52	54,000	GS-00P-1612(SCM)-35
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-47	21	Drums	666	Drums	12551	214	1	72	99,900	GS-00P-1612(SCM)-35
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-61	22	Drums	666	Drums	13599	214	1	62	99,900	GS-00P-1612(SCM)-37
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-65	23	Drums	666	Drums	13642	214	1	63	99,900	GS-00P-1612(SCM)-37
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-66	24	Drums	666	Drums	13697	213	1	43	99,900	GS-00P-1612(SCM)-37
544	Tungsten, Ores & Concentrates	Scheelite			Unknown	25 4/25	Drums	2	Drums	18637	213	1	26	729	NSP-30-W
544	Tungsten Concentrate	Synthetic Scheelite	Class I	Type E	20-5	75 4/17	Drums	234	Drums	18863	213	1	38	90,090	Relocation S/I #1 (FY-75)
						3,104	Drums	15,521	Drums					2,520,816	LBS

NEW HAVEN DEPOT

TUNGSTEN
CMAT 544

Printed: 4/9/96

CMAT	Commodity	Type			Lot #	10% Samples	Unit	Quantity	Unit	Whse	Sec	Bay	# Pallets	Drums/Pallet	Net Wt.	RR#	Contract #
544	Tungsten, Ores & Concentrates	Scheelite			Unknown	2	Drums	2	Drums	213	1	26	1	2	729	18637	NSP-30-W
544	Tungsten Concentrate	Synthetic Scheelite	Class I	Type E	20-5	4-17 23	Drums	234	Drums	213	1	38	47	5	90,090	18863	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class I	Type D	X-9	4-18 40	Drums	404	Drums	213	1	39	33	12	80,749	18862	GS-OOP-1612-(SCM)-32
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-18	4-24 10	Drums	96	Drums	213	1	39	9	12	14,400	18864	Relocation S/I #1 (FY-75)
				Lots	2	50	Drums	500	Drums				42	Pallets			
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-8	39	Drums	385	Drums	213	1	43	32	12	77,000	18865	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-16	4-23 58	Drums	581	Drums	213	1	43	48	12	87,150	18866	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-20	67	Drums	666	Drums	213	1	43	56	12	99,900	18864	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-66	67	Drums	666	Drums	213	1	43	56	12	99,900	13697	GS-OOP-1612(SCM)-37
				Lots	4	230	Drums	2,298	Drums				192	Pallets			
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-14	67	Drums	666	Drums	213	1	44	56	12	99,900	18864	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-16	4-23 9	Drums	84	Drums	213	1	44	7	12	12,600	18866	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-19	67	Drums	666	Drums	213	1	44	56	12	99,900	18864	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-21	22	Drums	222	Drums	213	1	44	17	12	33,300	18865	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-23	67	Drums	666	Drums	213	1	44	56	12	99,900	18864	Relocation S/I #1 (FY-75)
				Lots	5	231	Drums	2,304	Drums				192	Pallets			
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-21	45	Drums	444	Drums	213	1	45	37	12	66,600	18865	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-18	4-24 57	Drums	570	Drums	213	1	49	48	12	85,500	18864	Relocation S/I #1 (FY-75)
546	Tungsten, Ores & Concentrates	Sweepings			TS-TH	7	Drums	73	Drums	213	1	59	7		27,202	18857	Relocation S/I #1 (FY-75)
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-4	33	Drums	332	Drums	214	1	52	18	15	66,400	9916	GS-OOP-1612(SCM)-29
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-7	43	Drums	432	Drums	214	1	52	34	15	86,398	10315	GS-OOP-1612(SCM)-29
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-46	36	Drums	360	Drums	214	1	52	24	15	54,000	12552	GS-OOP-1612(SCM)-35
				Lots	3	112	Drums	1,124	Drums				76	Pallets			
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-61	67	Drums	666	Drums	214	1	62	45	15	99,900	13599	GS-OOP-1612(SCM)-37
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-65	67	Drums	666	Drums	214	1	63	45	15	99,900	13642	GS-OOP-1612(SCM)-37
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-24	67	Drums	666	Drums	214	1	72	47	15	99,900	11739	GS-OOP-1612-(SCM)-34
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-47	67	Drums	666	Drums	214	1	72	47	15	99,900	12551	GS-OOP-1612(SCM)-35
				Lots	2	133	Drums	1,332	Drums				94	Pallets			
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-29	67	Drums	666	Drums	214	1	73	48	15	99,900	11813	GS-OOP-1612-(SCM)-34
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-30	67	Drums	666	Drums	214	1	73	48	15	99,900	11802	GS-OOP-1612-(SCM)-34
				Lots	2	133	Drums	1,332	Drums				96	Pallets			
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-6	35	Drums	349	Drums	214	2	74	23	15	61,075	10290	GS-OOP-1612(SCM)-29
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-6	38	Drums	377	Drums	214	2	74	26	15	65,975	10292	GS-OOP-1612(SCM)-29
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-6	34	Drums	342	Drums	214	2	74	23	15	59,850	10291	GS-OOP-1612(SCM)-29
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-31	15	Drums	153	Drums	214	2	74	10	15	22,950	11860	GS-OOP-1612-(SCM)-34
				Lots	2	122	Drums	1,221	Drums				82	Pallets			
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-5	68	Drums	677	Drums	214	2	75	45	15	135,400	10039	GS-OOP-1612(SCM)-29
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-27	67	Drums	666	Drums	214	2	75	45	15	99,000	11863	GS-OOP-1612-(SCM)-34
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-31	52	Drums	513	Drums	214	2	75	34	15	76,950	11860	GS-OOP-1612-(SCM)-34
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-33	67	Drums	666	Drums	214	2	75	45	15	99,900	11994	GS-OOP-1612-(SCM)-34
				Lots	4	253	Drums	2,522	Drums				169	Pallets			
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-46	31	Drums	306	Drums	214	4	31	21	15	45,900	12552	GS-OOP-1612(SCM)-35
546	Tungsten Concentrates	Huberite	Class III	Type B	1	3	Drums	28	Drums	214	4	78	2		14,000	6706	SCM-TS-22149-2
						1,566	Drums	15,622	Drums				1,196		2,562,018		LBS

NEW HAVEN DEPOT

TUNGSTEN
CMAT 544

Printed: 4/9/96

CMAT	Commodity	Type			Lot #	10% Samples	Unit	Quantity	Unit	Whse	Sec	Bay	# Pallets	Drums/Pallet	Net Wt.	RR#	Contract #
544	Tungsten, Ores & Concentrates	Scheelite			Unknown	2	Drums	2	Drums	213	1	26	1	2	729	18637	NSP-30-W
544	Tungsten Concentrate	Synthetic Scheelite	Class I	Type E	20-5	4-17 23	Drums	234	Drums	213	1	38	47	5	90,090	18863	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class I	Type D	X-9	4-18 40	Drums	404	Drums	213	1	39	33	12	80,749	18862	GS-OOP-1612-(SCM)-32
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-18	4-24 10	Drums	96	Drums	213	1	39	9	12	14,400	18864	Relocation S/I #1 (FY-75)
				Lots	2	50	Drums	500	Drums				42	Pallets			
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-8	39	Drums	385	Drums	213	1	43	32	12	77,000	18865	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-16	4-23 58	Drums	581	Drums	213	1	43	48	12	87,150	18866	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-20	67	Drums	666	Drums	213	1	43	56	12	99,900	18864	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-66	67	Drums	666	Drums	213	1	43	56	12	99,900	13697	GS-OOP-1612(SCM)-37
				Lots	4	230	Drums	2,298	Drums				192	Pallets			
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-14	67	Drums	666	Drums	213	1	44	56	12	99,900	18864	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-16	4-23 9	Drums	84	Drums	213	1	44	7	12	12,600	18866	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-19	67	Drums	666	Drums	213	1	44	56	12	99,900	18864	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-21	22	Drums	222	Drums	213	1	44	17	12	33,300	18865	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-23	67	Drums	666	Drums	213	1	44	56	12	99,900	18864	Relocation S/I #1 (FY-75)
				Lots	5	231	Drums	2,304	Drums				192	Pallets			
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-21	45	Drums	444	Drums	213	1	45	37	12	66,600	18865	Relocation S/I #1 (FY-75)
544	Tungsten, Ores & Concentrates	Natural Scheelite	Class II	Type D	X-18	4-24 57	Drums	570	Drums	213	1	49	48	12	85,500	18864	Relocation S/I #1 (FY-75)
546	Tungsten, Ores & Concentrates	Sweepings			TS-TH	7	Drums	73	Drums	213	1	59	7		27,202	18857	Relocation S/I #1 (FY-75)
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-4	33	Drums	332	Drums	214	1	52	18	15	66,400	9916	GS-OOP-1612(SCM)-29
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-7	43	Drums	432	Drums	214	1	52	34	15	86,398	10315	GS-OOP-1612(SCM)-29
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-46	36	Drums	360	Drums	214	1	52	24	15	54,000	12552	GS-OOP-1612(SCM)-35
				Lots	3	112	Drums	1,124	Drums				76	Pallets			
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-61	67	Drums	666	Drums	214	1	62	45	15	99,900	13599	GS-OOP-1612(SCM)-37
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-65	67	Drums	666	Drums	214	1	63	45	15	99,900	13642	GS-OOP-1612(SCM)-37
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-24	67	Drums	666	Drums	214	1	72	47	15	99,900	11739	GS-OOP-1612-(SCM)-34
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-47	67	Drums	666	Drums	214	1	72	47	15	99,900	12551	GS-OOP-1612(SCM)-35
				Lots	2	133	Drums	1,332	Drums				94	Pallets			
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-29	67	Drums	666	Drums	214	1	73	48	15	99,900	11813	GS-OOP-1612-(SCM)-34
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-30	67	Drums	666	Drums	214	1	73	48	15	99,900	11802	GS-OOP-1612-(SCM)-34
				Lots	2	133	Drums	1,332	Drums				96	Pallets			
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-6	35	Drums	349	Drums	214	2	74	23	15	61,075	10290	GS-OOP-1612(SCM)-28
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-6	38	Drums	377	Drums	214	2	74	26	15	65,975	10292	GS-OOP-1612(SCM)-28
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-6	34	Drums	342	Drums	214	2	74	23	15	59,850	10291	GS-OOP-1612(SCM)-28
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-31	15	Drums	153	Drums	214	2	74	10	15	22,950	11860	GS-OOP-1612-(SCM)-34
				Lots	2	122	Drums	1,221	Drums				82	Pallets			
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-5	68	Drums	677	Drums	214	2	75	45	15	135,400	10039	GS-OOP-1612(SCM)-28
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-27	67	Drums	666	Drums	214	2	75	45	15	99,000	11863	GS-OOP-1612-(SCM)-34
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-31	52	Drums	513	Drums	214	2	75	34	15	76,950	11860	GS-OOP-1612-(SCM)-34
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-33	67	Drums	666	Drums	214	2	75	45	15	99,900	11894	GS-OOP-1612-(SCM)-34
				Lots	4	253	Drums	2,522	Drums				169	Pallets			
544	Tungsten Concentrates	Natural Scheelite	Class II	Type D	X-46	31	Drums	306	Drums	214	4	31	21	15	45,900	12552	GS-OOP-1612(SCM)-35
546	Tungsten Concentrates	Huberite	Class III	Type B	1	3	Drums	28	Drums	214	4	78	2		14,000	6706	SCM-TS-22143-2
						1,566	Drums	15,622	Drums				1,196		2,562,018		LBS

NEW HAVEN DEPOT

TUNGSTEN

Printed: 3/3/99

Commodity	Type			Lot #	Quantity	Unit	RR#	Whse	Sec	Bay	Net Wt.	Contract #
Tungsten	**Carbide**	**Cylinders**			**3**	**Drums**	**11919**	**214**	**2**	**59**	**1,868**	**NSP-35-W**
Tungsten	**Carbide Powder**	**NSP-35W**			**38**	**Drums**	**11916-A**	**214**	**2**	**59**	**28,340**	**NSP-35-W**
Tungsten	**Carbide Powder**	**Semi-Processed**			**24**	**Drums**	**11917-A**	**214**	**2**	**69**	**15,770**	**NSP-35-W**
Tungsten	**Hard Cores**	**Semi-Processed**			**102**	**Cartons**	**11918**	**214**	**2**	**69**	**9,529**	**NSP-35-W**
Tungsten	Carbide Powder	Type I		C-1-15	25	Drums	19129	214	2	39/49	20,000	Reloc. S/I #1
Tungsten	Carbide Powder	Type I		WCF-20A	33	Drums	19129	214	2	39/49	19,206	Reloc. S/I #1
Tungsten	Carbide Powder	Type I		WCF-21A	36	Drums	19129	214	2	39/49	20,806	Reloc. S/I #1
Tungsten	Carbide Powder	Type I		WCF-22A	32	Drums	19129	214	2	39/49	18,842	Reloc. S/I #1
					126	**Drums**					**78,854**	**Lbs**
Tungsten	Carbide Powder	Type II		C-2-17	25	Drums	19130	214	2	29	20,000	Reloc. S/I #1
Tungsten	Carbide Powder	Type II		C-2-18	25	Drums	19130	214	2	29	20,000	Reloc. S/I #1
Tungsten	Carbide Powder	Type II		C-2-19	29	Drums	19130	214	2	29	23,797	Reloc. S/I #1
Tungsten	Carbide Powder	Type II		WCF-10	30	Drums	18185	214	2	61	21,295	GS-OOP-22787(SCM)-6 Service
Tungsten	Carbide Powder	Type II		WCF-11	30	Drums	18185	214	2	61	21,174	GS-OOP-22787(SCM)-6 Service
Tungsten	Carbide Powder	Type II		WCF-19	27	Drums	19130	214	2	29	20,935	Relocation S/I #3
Tungsten	Carbide Powder	Type II		13	13	Drums	18895	213	1	28	15,582	Reloc S/I #1 (FY-75)
Tungsten	Carbide Powder	Type II		20	20	Drums	18895	213	1	28	16,430	Reloc S/I #1 (FY-75)
Tungsten	Carbide Powder	Type II		WCF-14	15	Drums	19492	213	1	42	10,912	GS-OOP-22787 (SCM)
Tungsten	Carbide Powder	Type II		WCF-15	27	Drums	19492	213	1	42	19,598	GS-OOP-22787 (SCM)
Tungsten	Carbide Powder	Type II		WCF-16	23	Drums	19492	213	1	42	17,350	GS-OOP-22787 (SCM)
Tungsten	Carbide Powder	Type II		WCF-17	13	Drums	19492	213	1	42	9,218	GS-OOP-22787 (SCM)
Tungsten	Carbide Powder	Type II		WCF-17-DAM	32	Drums	19492	213	1	42	25,224	GS-OOP-22787 (SCM)
					309	**Drums**					**241,515**	**Lbs**
Tungsten	Carbide Powder	Type III		C-3-12	25	Drums	19131	214	2	39/49	20,000	Relocation S/I #3
Tungsten	Carbide Powder	Type III		C-3-13	25	Drums	19131	214	2	39/49	20,000	Relocation S/I #3
Tungsten	Carbide Powder	Type III		C-3-14	25	Drums	19131	214	2	39/49	20,000	Relocation S/I #3
Tungsten	Carbide Powder	Type III		C-3-15	25	Drums	19131	214	2	39/49	20,000	Relocation S/I #3
Tungsten	Carbide Powder	Type III		C-3-16	25	Drums	19131	214	2	39/49	20,000	Relocation S/I #3
Tungsten	Carbide Powder	Type III		C-3-19	28	Drums	19131	214	2	39/49	24,960	Relocation S/I #3
					153	**Drums**					**124,960**	**Lbs**
Tungsten	Carbide Powder	Type IV		C-1-2	25	Drums	19132	214	2	29	20,000	Relocation S/I #3
Tungsten	Carbide Powder	Type IV		C-1-3	25	Drums	19132	214	2	29	20,000	Relocation S/I #3
					50	**Drums**					**40,000**	**Lbs**
Tungsten	Carbide Powder	Type VII		C-2-5	25	Drums	19133	214	2	49	20,000	Relocation S/I #3
Tungsten	Carbide Powder	Type VII		C-2-6	25	Drums	19133	214	2	49	20,000	Relocation S/I #3
Tungsten	Carbide Powder	Type VII		C-2-7	25	Drums	19133	214	2	49	20,000	Relocation S/I #3
Tungsten	Carbide Powder	Type VII		WCF-18	28	Drums	19133	214	2	49	21,038	Relocation S/I #3
Tungsten	Carbide Powder	Type VII		WCF-12	30	Drums	19491	213	1	42	20,813	GS-OOP-22787 (SCM)
Tungsten	Carbide Powder	Type VII		WCF-13	30	Drums	19491	213	1	42	20,966	GS-OOP-22787 (SCM)
					163	**Drums**					**122,817**	**Lbs**
	AMP INFORMATION											
	UNCOMMITTED QUANTITIES				**968**	**Drums**					**663,653**	**Lbs**
											332	**ST**