DATA FOR
EPA FORM R
2003

3200 Shop	Total Pounds	Chromium	Nickel	Copper	Manganese	Phosphorus	Sulfur	Silicon	Molybdenum	Iron + Trace	
T304	1,440,788	273,750	129,671		28,816	648	432	144,079		863,392	
T304H	42,733	8,119	3,846		855	19	13	4,273		25,608	
T304L	2,087,838	396,689	187,905		41,757	940	626	208,784		1,251,137	
T316	777,332	132,146	93,280		15,547	350	233	77,733	19,433	438,610	
T316 (.04 MIN CARBON)	23,840	4,053	486		477	11	7	2,384	596	15,826	
T316L	3,974,503	675,666	81,080		79,490	1,789	1,192	397,450	99,363	2,638,474	
T316L (2.75% MOLY)	72,694	12,358	1,483		1,454	33	22	7,269	1,999	48,076	
T317L	426,679	81,069	59,735		8,534	192	128	42,668	14,934	219,420	
T309S	0	0	0		0	0	0	0		0	
T310S	144	36	20		3	0	0	22		63	
T321	46,410	8,818	5,105		928	21	14	4,641		26,883	
T347	4,272	769	470		85	2	1	427		2,517	
HAST 276	567	113	329		6	0	0	57		62	
ALLOY 20	35	7	13		0	0	0	4		11	
OTHER HAST	12	3	7		0	0	0	1		1	
A20CB3	2,560	512	922	90	51	1	0	256		729	
904L	24,860	5,718	6,464		497	11	0	2,486		9,684	
INCO 600	5,244	787	3,775	26	52	2	0	524		76	
INCO 625	25,116	3,767	18,083	126	251	11	0	2,512		365	
INCO 800	2,519	378	1,814	13	25	1	0	252		37	
INCO 825	1,409	211	1,015	7	14	1	0	141		21	
NICKEL 200	0	0	0	0	0	0	0	0		0	
90-10 CUNI	461,406	69,211	332,212	2,307	4,614	208	0	46,141		6,713	
70-30 CUNI	155,947	23,392	112,282	780	1,559	70	0	15,595		2,269	
TITANIUM	270	40	194	1	3	0	0	27		4	
6061 ALUM	2,049	307	1,475	10	20	1	0	205		30	
5086 ALUM	0	0	0	0	0	0	0	0		0	
OTHER ALUM	309	46	223	2	3	0	0	31		4	
EVERDUR 655	713	107	513	4	7	0	0	71		10	
Totals For 3200	9,580,251	1,698,073	1,042,403	3,365	185,049	4,311	2,669	958,032	136,325	5,550,023	9,580,251

DATA FOR
EPA FORM R
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3405 Fab Shop	Total Pounds	Chromium	Nickel	Copper	Manganese	Phosphorus	Sulfur	Silicon	Molybdenum	Iron + Trace	
T304	34,312	6,519	3,088		343	15	10	3,431		20,905	
T304H		0	0		0	0	0	0		0	
T304L	1,682,470	319,669	151,422		16,825	757	505	168,247		1,025,045	
T316	212,889	36,191	25,547		2,129	96	64	21,289	5,322	122,251	
T316 (.04 MIN CARBON)		0	0		0	0	0	0	0	0	
T316L	572,895	97,392	11,687		5,729	258	172	57,290	14,322	386,046	
T316L (2.75% MOLY)	150,841	25,643	3,077		1,508	68	45	15,084	4,148	101,267	
T317L	42,897	8,150	6,006		429	19	13	4,290	1,501	22,489	
T309		0	0		0	0	0	0		0	
T310S	12,931	3,233	1,810		129	6	4	1,293		6,456	
T321		0	0		0	0	0	0		0	
T347		0	0		0	0	0	0		0	
HAST 276	5,571	1,114	3,231		56	3	0	557		610	
ALLOY 20		0	0	0	0	0	0	0		0	
OTHER HAST		0	0	0	0	0	0	0		0	
A20CB3	2,745	549	988	96	27	1	0	275		809	
904L	1,917	441	498	10	19	1	0	192		756	
INCO 600		0	0	0	0	0	0	0		0	
INCO 625		0	0	0	0	0	0	0		0	
INCO 800		0	0	0	0	0	0	0		0	
INCO 825		0	0	0	0	0	0	0		0	
NICKEL 200		0	0	0	0	0	0	0		0	
90-10 CUNI	9,411	1,412	6,776	47	94	4	0	941		137	
70-30 CUNI	334	50	241	2	3	0	0	33		5	
TITANIUM		0	0	0	0	0	0	0		0	
6061 ALUM		0	0	0	0	0	0	0		0	
5086 ALUM		0	0	0	0	0	0	0		0	
OTHER ALUM		0	0	0	0	0	0	0		0	
EVERDUR 655		0	0	0	0	0	0	0		0	
Tantalum	71	11	51	0	1	0	0	7		1	
Totals	2,729,286	500,375	214,423	155	27,293	1,228	813	272,929	25,294	1,686,777	2,729,286
	Total Pounds	Chromium	Nickel	Copper	Manganese	Phosphorus	Sulfur	Silicon	Molybdenum		
	12,309,537	2,198,448	1,256,827	3,519	212,342	5,539	3,482	1,230,961	161,619	7,236,800	12,309,537
Max Amount (2 months supply)	2,051,590	366,408	209,471	587	35,390	923	580	205,160	26,936	1,206,133	
Area Affected by All Processing Methods (Approximate 1/16" strip)											
	16,654	**2,974**	**1,700**	**5**	**287**	**7**	**5**	**1,665**	**219**	**9,791**	
	% of Total Above	17.86%	10.21%	0.03%	1.73%	0.05%	0.03%	10.00%	1.31%	58.79%	100.00%

JERRY
THOMPSON

Nitric Acid	=	9,000.000	=	15 Dms
Ammonium Bifloride	=	2,750.000	=	55 Bgs
Sodium Hydroxide (caustic soda)	=	5,600.000	=	8 Dms
OAKite Stripper M3	=	1,230.000	=	3 Dms
Acetone	=	365.000	=	1 Dm

WTS ALL in pounds