EPA FORM R
2005

3200 Shop	Total Pounds	Chromium	Nickel	Copper	Manganese	Phosphorus	Sulfur	Silicon	Molybdenum	Iron + Trace	
T304	1,001,444	190,274	90,130		20,029	451	300	100,144		600,115	
T304H	29,702	5,643	2,673		594	13	9	2,970		17,799	
T304L	1,451,187	275,726	130,607		29,024	653	435	145,119		869,624	
T316	540,298	91,851	64,836		10,806	243	162	54,030	13,507	304,863	
T316 (.04 MIN CARBON)	16,570	2,817	338		331	7	5	1,657	414	11,000	
T316L	2,762,545	469,633	56,356		55,251	1,243	829	276,254	69,064	1,833,915	
T316L (2.75% MOLY)	50,527	8,590	1,031		1,011	23	15	5,053	1,389	33,416	
T317L	296,570	56,348	41,520		5,931	133	89	29,657	10,380	152,511	
T309S	0	0	0		0	0	0	0		0	
T310S	100	25	14		2	0	0	15		44	
T321	32,258	6,129	3,548		645	15	10	3,226		18,686	
T347	2,969	534	327		59	1	1	297		1,750	
HAST 276	394	79	229		4	0	0	39		43	
ALLOY 20	24	5	9		0	0	0	2		8	
OTHER HAST	9	2	5		0	0	0	1		1	
A20CB3	1,780	356	641	62	36	1	0	178		506	
904L	17,280	3,974	4,493		346	8	0	1,728		6,731	
INCO 600	3,645	547	2,624	18	36	2	0	364		53	
INCO 625	17,457	2,619	12,569	87	175	8	0	1,746		254	
INCO 800	1,751	263	1,261	9	18	1	0	175		25	
INCO 825	980	147	705	5	10	0	0	98		14	
NICKEL 200	0	0	0	0	0	0	0	0		0	
90-10 CUNI	320,708	48,106	230,909	1,604	3,207	144	0	32,071		4,666	
70-30 CUNI	108,394	16,259	78,044	542	1,084	49	0	10,839		1,577	
TITANIUM	188	28	135	1	2	0	0	19		3	
6061 ALUM	1,424	214	1,025	7	14	1	0	142		21	
5086 ALUM	0	0	0	0	0	0	0	0		0	
OTHER ALUM	215	32	155	1	2	0	0	21		3	
EVERDUR 655	495	74	357	2	5	0	0	50		7	
Totals For 3200	6,658,913	1,180,274	724,540	2,339	128,621	2,997	1,855	665,896	94,755	3,857,636	6,658,913

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3405 Fab Shop	Total Pounds	Chromium	Nickel	Copper	Manganese	Phosphorus	Sulfur	Silicon	Molybdenum	Iron + Trace	
T304	55,752	10,593	5,018		558	25	17	5,575		33,967	
T304H		0	0		0	0	0	0		0	
T304L	2,733,737	519,410	246,036		27,337	1,230	820	273,374		1,665,529	
T316	345,909	58,805	41,509		3,459	156	104	34,591	8,648	198,638	
T316 (.04 MIN CARBON)		0	0		0	0	0	0	0	0	
T316L	930,861	158,246	18,990		9,309	419	279	93,086	23,272	627,261	
T316L (2.75% MOLY)	245,092	41,666	5,000		2,451	110	74	24,509	6,740	164,543	
T317L	69,700	13,243	9,758		697	31	21	6,970	2,440	36,540	
T309		0	0		0	0	0	0		0	
T310S	21,011	5,253	2,942		210	9	6	2,101		10,490	
T321		0	0		0	0	0	0		0	
T347		0	0		0	0	0	0		0	
HAST 276	9,052	1,810	5,250		91	4	0	905		992	
ALLOY 20		0	0	0	0	0	0	0		0	
OTHER HAST		0	0	0	0	0	0	0		0	
A20CB3	4,461	892	1,606	156	45	2	0	446		1,314	
904L	3,114	716	810	16	31	1	0	311		1,229	
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	15,292	2,294	11,010	76	153	7	0	1,529		222	
70-30 CUNI	543	82	391	3	5	0	0	54		8	
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	116	17	83	1	1	0	0	12		2	
Totals	4,434,642	813,027	348,403	251	44,346	1,996	1,321	443,464	41,099	2,740,735	4,434,642
	Total Pounds	Chromium	Nickel	Copper	Manganese	Phosphorus	Sulfur	Silicon	Molybdenum		
	11,093,554	1,993,301	1,072,942	2,590	172,968	4,992	3,176	1,109,360	135,854	6,598,371	11,093,554
Max Amount (2 months supply)	1,848,926	332,217	178,824	432	28,828	832	529	184,893	22,642	1,099,728	
Area Affected by All Processing Methods (Approximate 1/16" strip)											
	15,009	**2,697**	**1,452**	**4**	**234**	**7**	**4**	**1,501**	**184**	**8,927**	
% of Total Above		17.97%	9.67%	0.02%	1.56%	0.05%	0.03%	10.00%	1.22%	59.48%	100.00%