

10-17-2006  
HAZARDOUS MATERIALS INFORMATION SYSTEM  
Management Inventory Summary Report (by Control Area)

Plant: 3                      Control Area: XU214                      Rec ID:                      Pressure Cd:                      LIST:                      %TQ/RQ:  
    Building:                      Cas No:                      Phy State Cd:                      Trigger Qty:  
    Division:                      Ingreds: N                      Temperature Cd:  
    Department:                      Cont Type Cd:

Control Area: XU214 LEWIS S N (L73), 4508, MS 6097  
 Building: 4508                      Room: 252B                      Area: M & C BUS STOP AREA  
 Division: 311 - MATERIALS SCIENCE AND TECH

RECID	**	CASNO	Material Name	Py	C	R+	Total Vol/Wgt	Total	Total	No of	-	Managed by AIR -
-----	--	-----	-----	St	A	T	Amount Unit	Lbs^^	Kilograms^^	Itms^	-----	Amount Unit
A3770		058477-85-3	(+)-N,N'-DIALLYLTARTARDIAMIDE, 99+%	L	N	N	100.0000 GM	0.2205	0.1000	1	N	
08070		020296-29-1	(+)-3-OCTANOL	L	N	N	50.0000 GM	0.1102	0.0500	1	N	
C0983		002345-38-2	(TRIMETHYLSILYL)ACETIC ACID	S	N	N	5.0000 GM	0.0110	0.0050	1	N	
A2532		000077-85-0	1,1,1-TRIS(HYDROXYMETHYL)ETHANE	S	N	N	25.0000 GM	0.0551	0.0250	1	N	
00043		000079-27-6	1,1,2,2-TETRABROMOETHANE	L	N	N	3000.0000 ML	19.6098	8.8950	6	N	
01029		000066-71-7	1,10-PHENANTHROLINE	S	N	Y	5.0000 GM	0.0110	0.0050	1	N	
00098		000107-06-2	1,2-DICHLOROETHANE	L	Y	Y	2.0000 KG	4.4092	2.0000	2	N	
07281		018297-63-7	1,3-BIS(TRIMETHYLSILYL)UREA, 95%	S	N	N	50.0000 GM	0.1102	0.0500	1	N	
00765		000107-88-0	1,3-BUTANEDIOL, 99%	L	N	Y	100.0000 ML	0.2216	0.1005	1	N	
03034		000109-64-8	1,3-DIBROMOPROPANE	L	N	N	3000.0000 G	6.6138	3.0000	3	N	
00802		000090-13-1	1-CHLORONAPHTHALENE	L	N	N	500.0000 GM	1.1023	0.5000	1	N	
C5045		000770-35-4	1-PHENOXY-2-PROPANOL	L	N	Y	1.0000 L	2.2046	1.0000	1	N	
D2887		NISS	1-[(1-CYANO-1-METHYLETHYL)AZO]FORMAMIDE,	S	N	N	100.0000 GM	0.2205	0.1000	1	N	
C2507		NISS	120 DAY RUST REMOVER	L	N	Y	2.0000 LB	2.0000	0.9072	2	N	
03112		000540-84-1	2,2,4-TRIMETHYLPENTANE	L	N	N	500.0000 ML	0.7627	0.3460	1	N	
00888		000111-90-0	2-(2-ethoxyethoxy)-ethanol	L	N	Y	1000.0000 ML	2.1726	0.9856	2	N	
00037		000078-93-3	2-BUTANONE (MEK)	L	N	Y	1.0000 KG	2.2046	1.0000	1	N	
00037		000078-93-3	2-BUTANONE (MEK)	L	N	Y	3.0000 L	5.3268	2.4162	3	N	
00037		000078-93-3	2-BUTANONE (MEK)	L	N	Y	800.0000 ML	1.4205	0.6443	1	N	
02185		039294-88-7	3,4 METHYLSTYRENE (VINYL TOLUENE)	L	N	N	1.0000 L	1.9841	0.9000	1	N	
C8785		003218-49-3	3,4-DICHLOROPHENYLACETONITRILE, 98%	S	N	N	25.0000 GM	0.0551	0.0250	1	N	
93686		NISS	3M 6065 SCOTCH SPRAY MOUNT(TM) ADHESIVE	L	Y	Y	13.0000 OZ	0.7459	0.3383	1	N	
A4142		NISS	3M FC-170C FLUORAD BRAND FLUOROCEMICAL	L	Y	Y	20.0000 ML	0.0584	0.0266	2	N	
88549		NISS	3M FC-75 FLUORINERT BRAND ELECTRONIC LIQ	L	N	N	14.0000 LB	14.0000	6.3504	1	N	
06511		086508-42-1	3M PERFORMANCE FLUID PF 5080	L	N	N	140.0000 LB	140.0000	63.5036	1	N	
06511		086508-42-1	3M PERFORMANCE FLUID, PF-5080	L	N	N	280.0000 LB	280.0000	127.0072	2	N	
A1184		NISS	3M SCOTCH SPRA-MENT ART/DISPLAY ADHESIVE	L	N	Y	11.0000 OZ	0.4999	0.2268	1	N	
93686		NISS	3M SCOTCH SPRAY MOUNT(TM) ADHESIVE	L	Y	Y	11.0000 OZ	0.6311	0.2863	1	N	
93686		NISS	3M SCOTCH SPRAY MOUNT(TM) ADHESIVE	S	Y	Y	11.0000 OZ	0.6875	0.3118	1	N	
87174		NISS	3M SCOTCH-GRIP(TM) 1300 RUBBER AND GASKE	L	N	Y	5.0000 QT	9.1798	4.1639	1	N	
88868		NISS	3M SCOTCH-GRIP(TM) 847 RUBBER AND GASKET	S	N	Y	5.0000 OZ	0.3125	0.1417	1	N	
A1184		NISS	3M SPRA-MENT CRAFT AND DISPLAY ADHESIVE	L	N	Y	21.5000 OZ	0.9770	0.4432	2	N	
90641		NISS	705 SILICONE PUMP FLUID	L	N	N	500.0000 ML	1.2125	0.5500	1	N	
00145		000148-24-3	8-HYDROXYQUINOLINE	S	N	N	25.0000 GM	0.0551	0.0250	1	N	
00015		000064-19-7	ACETIC ACID	L	N	Y	3.0000 LB	3.0000	1.3608	1	N	
00015		000064-19-7	ACETIC ACID, GLACIAL	L	N	Y	2.5000 L	5.7816	2.6225	1	N	
00677		000067-64-1	ACETONE	L	N	Y	8.0000 L	13.8978	6.3040	2	N	

\* indicates MSDS is not available  
 \*\* indicates MSDS updated within the last three months.  
 + The RT flag indicates the RTECS reproductive toxin list  
 ^ For Stores Control Areas 'Number of Itms' is the number of unique catalog numbers for the given RECID  
 ^^ 0.0000 lbs/kg amount indicates that the inventory quantity calculated rounds off to an amount less than 0.00005

HAZARDOUS MATERIALS INFORMATION SYSTEM  
Management Inventory Summary Report (by Control Area)

Plant: 3                      Control Area: XU214                      Rec ID:                      Pressure Cd:                      LIST:                      %TQ/RQ:  
    Building:                      Cas No:                      Phy State Cd:                      Trigger Qty:  
    Division:                      Ingreds: N                      Temperature Cd:  
    Department:                      Cont Type Cd:

Control Area: XU214 LEWIS S N (L73), 4508, MS 6097  
 Building: 4508                      Room: 252B                      Area: M & C BUS STOP AREA  
 Division: 311 - MATERIALS SCIENCE AND TECH

RECID	** CASNO	Material Name	Py	C	R+	Total Vol/Wgt	Total	Total	No of	- Managed by AIR -
-----	---	-----	St	A	T	Amount Unit	Lbs^^	Kilograms^^	Itms^	Amount Unit
C7968	NISS	ACHESON COLLOIDS EMRALON 327 DRY FILM LU	L	N	N	16.0000 OZ	1.0432	0.4732	1	N
00353	000079-06-1	ACRYLAMIDE 99+%	S	Y	Y	250.0000 GM	0.5512	0.2500	1	N
06141	000577-11-7	AEROSOL OT-B SURFACTANT	L	N	Y	100.0000 GM	0.2205	0.1000	1	N
00357	001344-28-1	AIRBRASIVE POWDER ACCUBRADE -50 BLEND #3	S	N	N	16.0000 LB	16.0000	7.2576	4	N
D1226	NISS	ALCOA FILLER COMPOUND FOR COMPRESSION AC	L	N	Y	96.0000 OZ	9.9519	4.5141	3	N
C1085	NISS	ALFA AESAR TITANIUM DIOXIDE/SILICON DIOX	S	N	Y	500.0000 GM	1.1023	0.5000	1	N
D0983	NISS	ALLIED DIAMOND EXTENDER	L	N	Y	50.0000 ML	0.0882	0.0400	1	N
D0156	NISS	ALPHA METALS TIN LEAD SOLDER WIRE	S	Y	Y	25.0000 GM	0.0551	0.0250	1	N
A8258	001333-84-2	ALUMINA HYDRATE	S	N	N	10.0000 LB	10.0000	4.5360	1	N
00357	001344-28-1	ALUMINA OXIDE, #3	S	N	N	8.0000 LB	8.0000	3.6288	2	N
00357	001344-28-1	ALUMINA- GAMMA 3u size	S	N	N	500.0000 GM	1.1023	0.5000	1	N
A3469	013963-57-0	ALUMINUM ACETYLLACETONATE, 99%	S	N	N	100.0000 GM	0.2205	0.1000	1	N
06816	012041-50-8	ALUMINUM BORIDE	S	N	N	10.0000 GM	0.0220	0.0100	1	N
06815	001299-86-1	ALUMINUM CARBIDE	S	N	N	50.0000 GM	0.1102	0.0500	1	N
00269	007446-70-0	ALUMINUM CHLORIDE, ANHYDROUS	S	N	Y	5.0000 GM	0.0110	0.0050	1	N
00269	007446-70-0	ALUMINUM CHLORIDE, ANHYDROUS, 99.99%	S	N	Y	100.0000 GM	0.2205	0.1000	1	N
06493	007784-13-6	ALUMINUM CHLORIDE, HEXAHYDRATE, 99%	S	N	Y	100.0000 GM	0.2205	0.1000	1	N
C3174	014782-75-3	ALUMINUM DIISOPROPOXIDE ETHYLACETOACETAT	S	N	N	300.0000 GM	0.6615	0.3000	3	N
02212	007784-18-1	ALUMINUM FLUORIDE	S	N	N	100.0000 GM	0.2205	0.1000	1	N
06820	000555-31-7	ALUMINUM ISOPROPOXIDE	L	N	N	10.0000 GM	0.0220	0.0100	1	N
06820	000555-31-7	ALUMINUM ISOPROPOXIDE	S	N	N	540.0000 GM	1.1903	0.5400	5	N
06820	000555-31-7	ALUMINUM ISOPROPOXIDE, 98+%	L	N	N	1.0000 KG	2.2046	1.0000	1	N
06820	000555-31-7	ALUMINUM ISOPROPOXIDE, 99.9%	L	N	N	25.0000 GM	0.0551	0.0250	1	N
06820	000555-31-7	ALUMINUM ISOPROPOXIDE, 99.9%	S	N	N	25.0000 GM	0.0551	0.0250	1	N
06820	000555-31-7	ALUMINUM ISOPROPOXIDE,98+%	L	N	N	1.0000 KG	2.2046	1.0000	1	N
D7854	007429-90-5	ALUMINUM METAL	S	N	N	1.0000 LB	1.0000	0.4536	1	N
00355	007429-90-5	ALUMINUM METAL (POWDER)	S	N	N	1500.0000 GM	3.3069	1.5000	3	N
00355	007429-90-5	ALUMINUM METAL (POWDER) 200 ATOMIZED	S	N	N	1362.0000 GM	3.0027	1.3620	1	N
00355	007429-90-5	ALUMINUM METAL (POWDER) 400 ATOMIZED	S	N	N	1362.0000 GM	3.0027	1.3620	1	N
00355	007429-90-5	ALUMINUM METAL (Powder)	S	N	N	200.0000 GM	0.4409	0.2000	1	N
00356	007784-27-2	ALUMINUM NITRATE NONAHYDRATE	S	N	Y	2.5000 KG	5.5115	2.5000	1	N
06477	024304-00-5	ALUMINUM NITRIDE, 98+%	S	N	N	100.0000 GM	0.2205	0.1000	1	N
00357	001344-28-1	ALUMINUM OXIDE	S	N	N	500.0000 GM	1.1023	0.5000	1	N
00357	001344-28-1	ALUMINUM OXIDE AMO706, 14.5 micron	S	N	N	5.0000 LB	5.0000	2.2680	1	N
00357	001344-28-1	ALUMINUM OXIDE AMO708, 5 micron	S	N	N	5.0000 LB	5.0000	2.2680	1	N
00357	001344-28-1	ALUMINUM OXIDE AMO731, 9.5 micron	S	N	N	5.0000 LB	5.0000	2.2680	1	N
00357	001344-28-1	ALUMINUM OXIDE AMO732, 3 micron	S	N	N	5.0000 LB	5.0000	2.2680	1	N

\* indicates MSDS is not available  
 \*\* indicates MSDS updated within the last three months.  
 + The RT flag indicates the RTECS reproductive toxin list  
 ^ For Stores Control Areas 'Number of Itms' is the number of unique catalog numbers for the given RECID  
 ^^ 0.0000 lbs/kg amount indicates that the inventory quantity calculated rounds off to an amount less than 0.00005

10-17-2006  
HAZARDOUS MATERIALS INFORMATION SYSTEM  
Management Inventory Summary Report (by Control Area)

Plant: 3                      Control Area: XU214                      Rec ID:                      Pressure Cd:                      LIST:                      %TQ/RQ:  
    Building:                      Cas No:                      Phy State Cd:                      Trigger Qty:  
    Division:                      Ingreds: N                      Temperature Cd:  
    Department:                      Cont Type Cd:

Control Area: XU214 LEWIS S N (L73), 4508, MS 6097  
 Building: 4508                      Room: 252B                      Area: M & C BUS STOP AREA  
 Division: 311 - MATERIALS SCIENCE AND TECH

RECID	** CASNO	Material Name	Py C R+ St A T	Total Vol/Wgt Amount Unit	Total Lbs^^	Total Kilograms^^	No of Itms^	- Managed by AIR - Amount Unit
A9735	NISS	ALUMINUM OXIDE DOPED WITH CHROMIUM OXIDE	S N N	5.0000 LB	5.0000	2.2680	1	N
00357	001344-28-1	ALUMINUM OXIDE, SS WHITE ABRASIVE ACCUBR	S N N	16.0000 LB	16.0000	7.2576	4	N
00355	007429-90-5	ALUMINUM POWDER UNCOATED ATOMIZED	S N N	50.0000 LB	50.0000	22.6799	2	N
00355	007429-90-5	ALUMINUM POWDER, 105 CO16004	S N N	5.0000 LB	5.0000	2.2680	1	N
C5789	000556-91-2	ALUMINUM TERT-BUTOXIDE	S N N	10.0000 GM	0.0220	0.0100	1	N
C0980	014319-08-5	ALUMINUM TRIS (2,2,6,6-TETRAMETHYL-3, 5-	S N N	5.0000 GM	0.0110	0.0050	1	N
00366	001341-49-7	AMMONIUM BIFLUORIDE	S N N	500.0000 GM	1.1023	0.5000	1	N
00368	000506-87-6	AMMONIUM CARBONATE	S N N	500.0000 GM	1.1023	0.5000	1	N
00369	012125-02-9	AMMONIUM CHLORIDE	L N N	1.0000 GAL	8.3453	3.7854	1	N
00369	012125-02-9	AMMONIUM CHLORIDE	S N N	500.0000 GM	1.1023	0.5000	1	N
00370	003012-65-5	AMMONIUM CITRATE, DIBASIC	S N N	100.0000 GM	0.2205	0.1000	1	N
02220	012125-01-8	AMMONIUM FLUORIDE	S N N	1000.0000 G	2.2046	1.0000	2	N
02220	012125-01-8	AMMONIUM FLUORIDE	S N N	1.0000 LB	1.0000	0.4536	1	N
00372	001336-21-6	AMMONIUM HYDROXIDE	L N N	900.0000 GM	1.9842	0.9000	1	N
00372	001336-21-6	AMMONIUM HYDROXIDE	L N N	19.5000 L	38.6911	17.5500	8	N
00372	001336-21-6	AMMONIUM HYDROXIDE	L N N	3.0000 LB	3.0000	1.3608	1	N
00372	001336-21-6	AMMONIUM HYDROXIDE 28-30%	L N N	0.5000 L	0.9921	0.4500	1	N
00372	001336-21-6	AMMONIUM HYDROXIDE, 1.0N	L N N	1.0000 L	1.9842	0.9000	1	N
00372	001336-21-6	AMMONIUM HYDROXIDE, 28-30%	L N N	500.0000 ML	0.9921	0.4500	1	N
00372	001336-21-6	AMMONIUM HYDROXIDE, 58%	L N N	1.0000 L	1.9841	0.9000	1	N
07708	006009-70-7	AMMONIUM OXALATE MONOHYDRATE	S N N	500.0000 GM	1.1023	0.5000	1	N
96409	013598-65-7	AMMONIUM PERRHENATE 99.99%	S N N	200.0000 GM	0.4409	0.2000	1	N
00378	007727-54-0	AMMONIUM PERSULFATE	S N N	100.0000 GM	0.2205	0.1000	1	N
A9870	007783-18-8	AMMONIUM THIOSULFATE	S N N	2.5000 KG	5.5115	2.5000	1	N
A3566	006864-37-5	ANCAMINE 2049 CURING AGENT	L N N	1.0000 QT	1.9716	0.8943	1	N
D8611	007440-36-0	ANTIMONY METAL (SOLID)	S N N	100.0000 GM	0.2205	0.1000	1	N
D8611	007440-36-0	ANTIMONY METAL (SOLID) SHOT	S N N	100.0000 GM	0.2205	0.1000	1	N
A1017	NISS	ARALDITE AV 138	L Y Y	9.6000 OZ	1.0452	0.4740	3	N
91281	NISS	ASCARITE	S N N	500.0000 GM	1.1023	0.5000	1	N
91281	NISS	ASCARITE II CARBON DIOXIDE ABSORBENT, 8-	S N N	500.0000 GM	1.1023	0.5000	1	N
86083	NISS	ASCARITE II(R)	S N N	4000.0000 GM	8.8184	4.0000	8	N
D2442	NISS	ATLANTIC EQUIPMENT ENGINEERS FE-210	S Y Y	5.0000 LB	5.0000	2.2680	1	N
A4334	000123-77-3	AZODICARBONAMIDE	S N N	500.0000 GM	1.1023	0.5000	1	N
00153	000543-80-6	BARIUM ACETATE	S N N	5.0000 KG	11.0230	5.0000	1	N
00386	000513-77-9	BARIUM CARBONATE	S N Y	250.0000 GM	0.5512	0.2500	1	N
00306	017194-00-2	BARIUM HYDROXIDE	S N N	50.0000 GM	0.1102	0.0500	1	N
00306	017194-00-2	BARIUM HYDROXIDE	S N N	1.0000 LB	1.0000	0.4536	1	N

\* indicates MSDS is not available  
 \*\* indicates MSDS updated within the last three months.  
 + The RT flag indicates the RTECS reproductive toxin list  
 ^ For Stores Control Areas 'Number of Itms' is the number of unique catalog numbers for the given RECID  
 ^^ 0.0000 lbs/kg amount indicates that the inventory quantity calculated rounds off to an amount less than 0.00005

10-17-2006  
HAZARDOUS MATERIALS INFORMATION SYSTEM  
Management Inventory Summary Report (by Control Area)

Plant: 3                    Control Area: XU214                    Rec ID:                    Pressure Cd:                    LIST:                    %TQ/RQ:  
                                  Building:                    Cas No:                    Phy State Cd:                    Trigger Qty:  
                                  Division:                    Ingreds: N                    Temperature Cd:  
                                  Department:                    Cont Type Cd:

Control Area: XU214 LEWIS S N (L73), 4508, MS 6097  
 Building: 4508                    Room: 252B                    Area: M & C BUS STOP AREA  
 Division: 311 - MATERIALS SCIENCE AND TECH

RECID	** CASNO	Material Name	Py	C	R+	Total Vol/Wgt	Total	Total	No of	- Managed by AIR -
-----	---	-----	St	A	T	Amount Unit	Lbs^^	Kilograms^^	Itms^	Amount Unit
A0240	012230-71-6	BARIUM HYDROXIDE OCTAHYDRATE	S	N	N	125.0000 GM	0.2756	0.1250	1	N
C0536	013718-50-8	BARIUM IODIDE	S	N	N	200.0000 GM	0.4410	0.2000	2	N
B7108	024363-37-9	BARIUM ISOPROPOXIDE	L	N	N	200.0000 GM	0.4409	0.2000	1	N
00293	010022-31-8	BARIUM NITRATE	S	N	N	25.0000 GM	0.0551	0.0250	1	N
00293	010022-31-8	BARIUM NITRATE	S	N	N	2.5000 KG	5.5115	2.5000	1	N
C7332	007787-38-4	BARIUM NITRITE	S	N	N	2500.0000 G	5.5115	2.5000	5	N
03505	001304-29-6	BARIUM PEROXIDE, anhydrous	S	N	N	4.0000 KG	8.8184	4.0000	4	N
C8109	NISS	BAY STATE SURFACE NICHROME	S	Y	Y	5.0000 LB	5.0000	2.2680	1	N
00001	000071-43-2	BENZENE	L	Y	Y	5.0000 L	9.6859	4.3935	2	N
00393	001304-85-4	BISMUTH NITRATE	S	N	N	1.0000 KG	2.2046	1.0000	1	N
D8603	007440-69-9	BISMUTH POWDER , GR	S	N	N	100.0000 GM	0.2205	0.1000	1	N
03590	012069-32-8	BORON CARBIDE	L	N	N	4.0000 LB	4.0000	1.8144	4	N
03590	012069-32-8	BORON CARBIDE POWDER, 99+%, Alfa	S	N	N	600.0000 GM	1.3228	0.6000	2	N
00394	007440-42-8	BORON METAL (POWDER)	S	N	N	0.5000 LB	0.5000	0.2268	1	N
00394	007440-42-8	BORON POWDER -325 MESH	S	N	N	20.0000 GM	0.0441	0.0200	1	N
00394	007440-42-8	BORON POWDER AMORPHOUS	S	N	N	10.0000 GM	0.0220	0.0100	1	N
00394	007440-42-8	BORON POWDER, SUBMICRON AMORPHOUS 99.999	S	N	N	25.0000 GM	0.0551	0.0250	1	N
05941	000115-39-9	BROMOPHENOL BLUE	S	N	N	20.0000 GM	0.0440	0.0200	2	N
89205	NISS	BUEHLER AUTOMET(R) LAPPING OIL	L	N	N	1.0000 GAL	7.3155	3.3183	1	N
89205	NISS	BUEHLER AUTOMET(R) LAPPING OIL	L	N	N	2.0000 OZ	0.1143	0.0518	1	N
00357	001344-28-1	BUEHLER AB ALPHA ALUMINA	L	N	N	6.0000 OZ	0.3912	0.1774	1	N
92579	NISS	BUEHLER EPO-KWICK HARDENER	L	N	Y	0.5000 PT	0.5742	0.2605	1	N
94092	NISS	BUEHLER EPO-KWICK HARDENER 20-8138-032 E	L	N	N	1.0000 QT	2.1489	0.9747	1	N
92579	NISS	BUEHLER EPO-KWICK RESIN	L	N	Y	200.0000 ML	0.4854	0.2202	1	N
92579	NISS	BUEHLER EPO-KWICK RESIN 20-8136-128	L	N	Y	2.0000 GAL	18.3747	8.3348	2	N
94092	NISS	BUEHLER EPO-WICK HARDENER	L	N	N	1.0000 QT	2.1489	0.9747	1	N
C7927	NISS	BUEHLER IRON OXIDE (JEWELER'S ROUGE)	S	Y	N	5.0000 LB	5.0000	2.2680	1	N
90198	NISS	BUEHLER ISOCUT(R) FLUID	L	N	N	0.5000 GAL	3.2922	1.4933	1	N
90979	NISS	BUEHLER RELEASE AGENT	L	N	Y	2.0000 OZ	0.1212	0.0550	1	N
A5463	NISS	BUEHLER SAMPL-KWICK(R) KIT	L	N	N	1.0000 LB	1.0000	0.4536	1	N
A5464	NISS	BUEHLER SAMPL-KWICK(R) LIQUID	L	N	Y	12.0000 OZ	0.6974	0.3163	1	N
00690	71-36-3	BUTANOL-1	L	N	Y	500.0000 GM	1.1023	0.5000	1	N
00690	000071-36-3	BUTYL ALCOHOL	L	N	Y	500.0000 ML	0.8929	0.4050	1	N
C1758	NISS	BUTYL FABRIC AND UPHOLSTERY CLEANER	L	N	Y	3.0000 L	7.0767	3.2100	3	N
D8555	007440-43-9	CADMIUM ,PIECES, 69GRADE HIGH PURITY	S	Y	Y	1000.0000 GM	2.2046	1.0000	1	N
D8555	007440-43-9	CADMIUM,PIECES, 69GRADE HIGH PURITY	S	Y	Y	1000.0000 GM	2.2046	1.0000	1	N
00406	007440-70-2	CALCIUM METAL TURNINGS	S	N	N	4.0000 OZ	0.2500	0.1134	1	N

\* indicates MSDS is not available  
 \*\* indicates MSDS updated within the last three months.  
 + The RT flag indicates the RTECS reproductive toxin list  
 ^ For Stores Control Areas 'Number of Itms' is the number of unique catalog numbers for the given RECID  
 ^^ 0.0000 lbs/kg amount indicates that the inventory quantity calculated rounds off to an amount less than 0.00005

HAZARDOUS MATERIALS INFORMATION SYSTEM  
Management Inventory Summary Report (by Control Area)

Plant: 3                      Control Area: XU214                      Rec ID:                      Pressure Cd:                      LIST:                      %TQ/RQ:  
                                  Building:                      Cas No:                      Phy State Cd:                      Trigger Qty:  
                                  Division:                      Ingreds: N                      Temperature Cd:  
                                  Department:                      Cont Type Cd:

Control Area: XU214 LEWIS S N (L73), 4508, MS 6097  
 Building: 4508                      Room: 252B                      Area: M & C BUS STOP AREA  
 Division: 311 - MATERIALS SCIENCE AND TECH

RECID	** CASNO	Material Name	Py	C	R+	Total Vol/Wgt	Total	Total	No of	- Managed by AIR -
-----	---	-----	St	A	T	Amount Unit	Lbs^^	Kilograms^^	Itms^	Amount Unit
00407	010124-37-5	CALCIUM NITRATE	S	N	N	500.0000 G	1.1023	0.5000	1	N
00409	001305-78-8	CALCIUM OXIDE	S	N	N	505.0000 GM	1.1133	0.5050	2	N
00410	007778-18-9	CALCIUM SULFATE, ANHYDROUS	S	N	N	500.0000 GM	1.1023	0.5000	1	N
00411	001333-86-4	CARBON BLACK,CD-5005, Columbian Chem.Co.	S	Y	N	6.0000 OZ	0.3750	0.1701	1	N
00411	001333-86-4	CARBON BLACK,CD-6008, Columbian Chem. Co	S	Y	N	6.0000 OZ	0.3750	0.1701	1	N
00411	001333-86-4	CARBON BLACK,Raven 5000 UII,C-576030	S	Y	N	6.0000 OZ	0.3750	0.1701	1	N
00411	001333-86-4	CARBON BLACK,Raven 760	S	Y	N	6.0000 OZ	0.3750	0.1701	1	N
00411	001333-86-4	CARBON BLACK,Raven P-56912	S	Y	N	6.0000 OZ	0.3750	0.1701	1	N
00786	000075-15-0	CARBON DISULFIDE	S	N	Y	0.5000 L	1.1023	0.5000	1	N
00692	007440-44-0	CARBON METAL (POWDER)	S	N	Y	113.0000 GM	0.2491	0.1130	1	N
05802	025322-68-3	CARBOWAX PEG 4000	S	N	N	400.0000 GM	0.8819	0.4000	1	N
C8159	NISS	CARPENTER POWDER CAST IRON POWDER	S	Y	Y	100.0000 LB	100.0000	45.3597	1	N
81316	NISS	CARTER'S RUBBER CEMENT	S	N	Y	4.0000 OZ	0.2500	0.1134	1	N
00790	009004-35-7	CELLULOSE ACETATE	L	N	N	500.0000 GM	1.1023	0.5000	1	N
B4786	009004-36-8	CELLULOSE ACETATE BUTYRATE	S	N	N	500.0000 GM	1.1023	0.5000	1	N
93980	NISS	CELVACENE HIGH VACUUM GREASE	L	N	N	1.0000 LB	1.0000	0.4536	1	N
91316	NISS	CEMENT RA1139	S	Y	Y	1.0000 LB	1.0000	0.4536	1	N
00414	010108-73-3	CERIUM (CEROUS) NITRATE 99.5%	S	N	Y	100.0000 GM	0.2205	0.1000	1	N
A1096	000537-00-8	CERIUM ACETATE, 99.9%	S	N	N	1000.0000 GM	2.2046	1.0000	2	N
97254	000139-42-4	CERIUM OXALATE	S	N	N	215.0000 GM	0.4740	0.2150	1	N
06217	010294-41-4	CERIUM(III) NITRATE, HEXAHYDRATE	S	N	N	2.0000 KG	4.4092	2.0000	2	N
00416	007789-18-6	CESIUM NITRATE 99%	S	N	N	50.0000 GM	0.1102	0.0500	1	N
88097	NISS	CHEMPLAST FLUOROGLIDE AEROSOL FILM BONDI	L	N	N	16.0000 OZ	1.0432	0.4732	1	N
06966	000087-88-7	CHLORANILIC ACID	S	N	N	25.0000 GM	0.0551	0.0250	1	N
06885	039430-51-8	CHROMIC ACETATE	S	N	N	500.0000 GM	1.1023	0.5000	1	N
A9460	NISS	CHROMIUM ALUMINUM 85:15 -100MESH	S	Y	Y	500.0000 GM	1.1023	0.5000	1	N
A4030	010025-73-7	CHROMIUM CHLORIDE	S	N	Y	100.0000 GM	0.2205	0.1000	1	N
07269	012007-16-8	CHROMIUM DIBORIDE 99% -325MESH	S	Y	N	1.0000 LB	1.0000	0.4536	1	N
00417	007440-47-3	CHROMIUM METAL	S	N	N	150.0000 GM	0.3307	0.1500	2	N
D8599	007440-47-3	CHROMIUM METAL (POWDER)	S	N	N	100.0000 GM	0.2205	0.1000	1	N
D8599	007440-47-3	CHROMIUM METAL (POWDER)	S	N	N	729.7500 LB	729.7500	331.0124	2	N
00417	007440-47-3	CHROMIUM METAL CHUNKS	S	N	N	1.0000 LB	1.0000	0.4536	1	N
00417	007440-47-3	CHROMIUM METAL FLAKES	S	N	N	4.0000 LB	4.0000	1.8144	2	N
A4030	010025-73-7	CHROMIUM(III) CHLORIDE	S	N	Y	90.0000 GM	0.1984	0.0900	1	N
02295	001308-38-9	CHROMIUM(III) OXIDE, 98%	S	N	N	1.7500 LB	1.7500	0.7938	1	N
D2736	NISS	CIBA-GEIGY 10342 KELLY GREEN	S	Y	Y	1.0000 LB	1.0000	0.4536	1	N
D2743	NISS	CIBA-GEIGY 10401 IRGACOLOR YELLOW	S	Y	Y	1.0000 LB	1.0000	0.4536	1	N

\* indicates MSDS is not available  
 \*\* indicates MSDS updated within the last three months.  
 + The RT flag indicates the RTECS reproductive toxin list  
 ^ For Stores Control Areas 'Number of Itms' is the number of unique catalog numbers for the given RECID  
 ^^ 0.0000 lbs/kg amount indicates that the inventory quantity calculated rounds off to an amount less than 0.00005

HAZARDOUS MATERIALS INFORMATION SYSTEM  
Management Inventory Summary Report (by Control Area)

Plant: 3                      Control Area: XU214                      Rec ID:                      Pressure Cd:                      LIST:                      %TQ/RQ:  
    Building:                      Cas No:                      Phy State Cd:                      Trigger Qty:  
    Division:                      Ingreds: N                      Temperature Cd:  
    Department:                      Cont Type Cd:

Control Area: XU214 LEWIS S N (L73), 4508, MS 6097  
 Building: 4508                      Room: 252B                      Area: M & C BUS STOP AREA  
 Division: 311 - MATERIALS SCIENCE AND TECH

RECID	** CASNO	Material Name	Py St	C A	R+ T	Total Amount	Vol/Wgt Unit	Total Lbs^^	Total Kilograms^^	No of Itms^	- Managed by AIR - Amount Unit
D2741	NISS	CIBA-GEIGY 10406 IRGACOLOR BUFF	S	Y	Y	1.0000	LB	1.0000	0.4536	1	N
86418	** NISS	CIMTAP(R)	L	N	N	48.0000	OZ	3.3297	1.5102	3	N
03821	000077-92-9	CITRIC ACID	S	N	N	1.0000	LB	1.0000	0.4536	1	N
00610	005949-29-1	CITRIC ACID MONOHYDRATE	S	N	N	500.0000	GM	1.1023	0.5000	1	N
00610	005949-29-1	CITRIC ACID MONOHYDRATE	S	N	N	0.5000	KG	1.1023	0.5000	1	N
C2702	NISS	CLARIANT AZ 300 MIF DEVELOPER	L	N	N	2.0000	GAL	16.6906	7.5708	2	N
C2700	NISS	CLARIANT AZ 400T PHOTORESIST STRIPPER	L	N	Y	2.0000	GAL	17.2748	7.8358	2	N
C3059	NISS	CLARIANT AZ EBR 70/30	L	N	Y	16.0000	L	32.8044	14.8800	4	N
C5553	008000-34-8	CLOVE OIL	L	N	N	1.0000	OZ	0.0652	0.0296	1	N
92228	NISS	CLOVER SILICON CARBIDE GREASE MIX - ALL	L	Y	N	2.0000	LB	2.0000	0.9072	2	N
A9039	NISS	CMP 232 DIFFUSION PUMP FLUID	L	N	N	1000.0000	ML	2.0062	0.9100	2	N
D8602	007440-48-4	COBALT METAL (POWDER)	S	Y	N	100.0000	GM	0.2205	0.1000	1	N
D8602	007440-48-4	COBALT METAL (POWDER) -325 MESH	S	Y	N	100.0000	GM	0.2205	0.1000	1	N
D8602	007440-48-4	COBALT METAL (POWDER) >10U	S	Y	N	20.0000	GM	0.0441	0.0200	1	N
00422	010026-22-9	COBALT NITRATE HEXAHYDRATE	S	Y	N	500.0000	GM	1.1023	0.5000	1	N
00422	010026-22-9	COBALT NITRATE HEXAHYDRATE ACS 98.0-102.	S	Y	N	100.0000	GM	0.2205	0.1000	1	N
00420	007791-13-1	COBALT(II) CHLORIDE, HEXAHYDRATE GRANULE	S	Y	Y	250.0000	GM	0.5512	0.2500	1	N
B8743	NISS	COLORWORKS HIGH GLOSS CLEAR	L	Y	Y	11.0000	OZ	0.5307	0.2407	1	N
C7936	010060-13-6	COPPER (II) AMMONIUM CHLORIDE DIHYDRATE	S	N	N	1.0000	LB	1.0000	0.4536	1	N
02316	007758-89-6	COPPER CHLORIDE	S	N	N	500.0000	GM	1.1023	0.5000	1	N
02316	007758-89-6	COPPER CHLORIDE POWDER	S	N	N	500.0000	GM	1.1023	0.5000	1	N
07693	007681-65-4	COPPER IODIDE	S	N	N	125.0000	GM	0.2756	0.1250	2	N
00424	007440-50-8	COPPER METAL	S	N	Y	10.0000	LB	10.0000	4.5360	2	N
D8592	007440-50-8	COPPER METAL (POWDER)	S	N	Y	11.0000	LB	11.0000	4.9896	2	N
B2873	001317-41-5	COPPER SELENIDE, 99.5%	S	N	N	25.0000	GM	0.0551	0.0250	1	N
07693	007681-65-4	COPPER(I) IODIDE	S	N	N	25.0000	GM	0.0551	0.0250	1	N
03843	007789-19-7	COPPER(II) FLUORIDE ANHYDROUS 99.5%	S	N	N	50.0000	GM	0.1102	0.0500	1	N
A9050	NISS	CORBIN CORE BOND (CCB-4, CCB-16, CCB-128	S	N	Y	0.5000	L	1.1023	0.5000	1	N
C7967	NISS	CORROSION PREVENTATIVE COMPOUND CLEAR TY	L	N	N	16.0000	OZ	1.0432	0.4732	1	N
C2687	NISS	COTRONICS DURALCO 4420, 4400, 4460, 4461	L	N	N	1.0000	PT	1.2101	0.5489	1	N
D6902	NISS	COTRONICS DURALCO EPOXY RESINS & HARDENE	S	N	N	3.0000	OZ	0.1875	0.0850	1	N
D7470	NISS	COTRONICS EPOXY RESINS/HARDENERS	L	N	N	1.0000	PT	1.0432	0.4732	1	N
C7184	NISS	CRC INDUSTRIES SP400	L	N	Y	100.0000	OZ	5.4630	2.4780	10	N
91583	NISS	CROWN BLUE TOOLMAKER'S INK #6001, 16001	L	N	Y	12.0000	OZ	0.7824	0.3549	1	N
A4522	NISS	CROWN DRY GRAPHITE LUBRICANT #8078	L	N	Y	46.0000	OZ	2.9992	1.3604	4	N
97392	NISS	CRT SCREEN CLEANER	L	N	Y	4.2000	OZ	0.2629	0.1192	1	N
03852	007789-45-9	CUPRIC BROMIDE	S	N	N	100.0000	GM	0.2205	0.1000	1	N

\* indicates MSDS is not available  
 \*\* indicates MSDS updated within the last three months.  
 + The RT flag indicates the RTECS reproductive toxin list  
 ^ For Stores Control Areas 'Number of Itms' is the number of unique catalog numbers for the given RECID  
 ^^ 0.0000 lbs/kg amount indicates that the inventory quantity calculated rounds off to an amount less than 0.00005

HAZARDOUS MATERIALS INFORMATION SYSTEM  
Management Inventory Summary Report (by Control Area)

Plant: 3                    Control Area: XU214                    Rec ID:                    Pressure Cd:                    LIST:                    %TQ/RQ:  
                                  Building:                    Cas No:                    Phy State Cd:                    Trigger Qty:  
                                  Division:                    Ingreds: N                    Temperature Cd:  
                                  Department:                    Cont Type Cd:

Control Area: XU214 LEWIS S N (L73), 4508, MS 6097  
Building: 4508                    Room: 252B                    Area: M & C BUS STOP AREA  
Division: 311 - MATERIALS SCIENCE AND TECH

RECID	** CASNO	Material Name	Py C R+ St A T	Total Vol/Wgt Amount Unit	Total Lbs^^	Total Kilograms^^	No of Itms^	- Managed by AIR - Amount Unit
06361	003251-23-8	CUPRIC NITRATE	S N N	2.5000 KG	5.5115	2.5000	1 N	
07617	019004-19-4	CUPRIC NITRATE HYDRATE	S N N	2000.0000 GM	4.4092	2.0000	4 N	
89344	NISS	CVC OCTOIL-S	L N N	1.0000 QT	1.9006	0.8621	1 N	
00110	000108-94-1	CYCLOHEXANONE	L N Y	1.0000 L	2.0895	0.9478	1 N	
00694	036653-82-4	Cetyl alcohol (1-HEXADECANOL)	L N N	500.0000 GM	1.1023	0.5000	1 N	
82995	NISS	DAG 154	L N N	1.0000 PT	0.8867	0.4022	1 N	
C1781	025249-16-5	DAP insulating foam,POLY(2-HYDROXYETHYL	L N N	12.0000 OZ	0.8997	0.4081	1 N	
06792	NISS	DARVAN 7	L N N	1.0000 KG	2.2046	1.0000	1 N	
06881	** 009003-04-7	DARVAN 811	L N N	1.0000 L	2.8660	1.3000	1 N	
89757	NISS	DARVAN(R) C	L N N	4500.0000 GM	9.9210	4.5000	3 N	
D1630	NISS	DAXAD 19 (527-01) DISPERSING AGENT	L Y Y	150.0000 ML	0.3307	0.1500	1 N	
89758	NISS	DAXAD(R) 31	L N N	250.0000 ML	0.6063	0.2750	1 N	
88883	NISS	DAXAD(R) 32	L N N	1.0000 L	2.4251	1.1000	1 N	
88882	NISS	DAXAD(R) 34	L N N	250.0000 ML	0.6063	0.2750	1 N	
01838	017702-41-9	DECABORANE	L N N	10.0000 GM	0.0220	0.0100	1 N	
01838	017702-41-9	DECABORANE	S N N	10.0000 GM	0.0220	0.0100	1 N	
C8107	NISS	DEFLOC Z3	S N N	1.0000 LB	1.0000	0.4536	1 N	
A0222	NISS	DEVCON 5-MINUTE EPOXY HARDENER	L N Y	1.0000 OZ	0.0652	0.0296	1 N	
92261	NISS	DEVCON SILITE RTV SILICONE - CLEAR, WHIT	L N N	20.6000 OZ	1.3968	0.6336	2 N	
91334	NISS	DGF 123(R) DRY GRAPHITE FILM LUBRICANT	L N Y	33.0000 OZ	2.1516	0.9759	3 N	
C2260	NISS	DI-SEC-BUTOXYALUMINOXYTRIETHOXYSILANE	S N Y	10.0000 GM	0.0220	0.0100	1 N	
C2717	013170-23-5	DI-T-BUTOXYDIACETOXYSILANE	S N N	50.0000 GM	0.1102	0.0500	1 N	
07856	002873-97-4	DIACETONE ACRYLAMIDE 99%	L N N	25.0000 GM	0.0551	0.0250	1 N	
03921	000131-17-9	DIALLYL PHTHALATE	S N N	1.0000 KG	2.2046	1.0000	1 N	
03919	000124-02-7	DIALLYLAMINE	S N N	1.0000 L	2.2046	1.0000	1 N	
04153	012024-21-4	DIGALLIUM TRIOXIDE	S N N	500.0000 GM	1.1023	0.5000	1 N	
93277	NISS	DIGITAL EQUIPMENT CLEANING SOLUTION	L N Y	8.0000 OZ	0.5216	0.2366	2 N	
06141	000577-11-7	DIOCTYL SODIUM SULFOSUCCINATE	S N Y	500.0000 GM	1.1023	0.5000	1 N	
00579	001314-36-9	DIYTRIUM TRIOXIDE	S N N	100.0000 G	0.2205	0.1000	1 N	
05106	000151-21-3	DODECYL SODIUM SULFATE	L N Y	100.0000 GM	0.2205	0.1000	1 N	
05106	000151-21-3	DODECYL SODIUM SULFATE	S N Y	100.0000 GM	0.2205	0.1000	1 N	
82355	003982-82-9	DOW CORNING 704 DIFFUSION PUMP FLUID	L N N	0.5000 GAL	4.4647	2.0252	1 N	
82355	003982-82-9	DOW CORNING 704 pump fluid	L N N	50.0000 ML	0.1179	0.0535	1 N	
86082	NISS	DOW CORNING MOLYKOTE VALVE SEALANT	L N Y	5.3000 OZ	0.3801	0.1724	1 N	
D6319	NISS	DOW CORNING MOLYKOTE(R) D PASTE	L N N	453.0000 GM	0.9987	0.4530	1 N	
88265	NISS	DOW CORNING SILASTIC 732(R) RTV ADHESIVE	L N Y	6.0000 OZ	0.4030	0.1828	2 N	
88265	NISS	DOW CORNING SILASTIC 732(R) RTV ADHESIVE	L N Y	9.4000 OZ	0.6314	0.2864	2 N	

\* indicates MSDS is not available  
 \*\* indicates MSDS updated within the last three months.  
 + The RT flag indicates the RTECS reproductive toxin list  
 ^ For Stores Control Areas 'Number of Itms' is the number of unique catalog numbers for the given RECID  
 ^^ 0.0000 lbs/kg amount indicates that the inventory quantity calculated rounds off to an amount less than 0.00005

10-17-2006  
HAZARDOUS MATERIALS INFORMATION SYSTEM  
Management Inventory Summary Report (by Control Area)

Plant: 3                      Control Area: XU214                      Rec ID:                      Pressure Cd:                      LIST:                      %TQ/RQ:  
    Building:                      Cas No:                      Phy State Cd:                      Trigger Qty:  
    Division:                      Ingreds: N                      Temperature Cd:  
    Department:                      Cont Type Cd:

Control Area: XU214 LEWIS S N (L73), 4508, MS 6097  
 Building: 4508                      Room: 252B                      Area: M & C BUS STOP AREA  
 Division: 311 - MATERIALS SCIENCE AND TECH

RECID	** CASNO	Material Name	Py C R+ St A T	Total Vol/Wgt Amount Unit	Total Lbs^^	Total Kilograms^^	No of Itms^	- Managed by AIR - Amount Unit
94861	NISS	DOW CORNING SILASTIC(R) E RTV SILICONE R	L N N	8.0000 LB	8.0000	3.6288	1 N	
81320	NISS	DOW CORNING(R) 3140 RTV COATING	L N N	18.0000 OZ	1.2324	0.5592	6 N	
82356	NISS	DOW CORNING(R) 705 DIFFUSION PUMP FLUID	L N N	500.0000 CC	1.2092	0.5485	1 N	
91428	NISS	DOW CORNING(R) G-N METAL ASSEMBLY PASTE	S N N	2500.0000 GM	5.5115	2.5000	5 N	
91575	NISS	DRACKETT INSTITUTIONAL BEHOLD CLEANING P	L N N	16.0000 OZ	1.0432	0.4732	1 N	
96221	NISS	DRY GRAPHITE LUBE 204	L N Y	20.0000 OZ	1.3040	0.5914	2 N	
93185	NISS	DUPONT DIELECTRIC/ENCAPSULANT COMPOSITIO	L Y N	100.0000 GM	0.2205	0.1000	1 N	
84022	NISS	DUPONT EFFA DUSTER	L N N	14.0000 OZ	1.1866	0.5382	1 N	
D0971	** NISS	DURAMAX(TM) B-1000 EMULSION	L N N	0.5000 L	1.2125	0.5500	1 N	
D0969	NISS	DURAMAX(TM) B-1020 EMULSION	L Y Y	0.5000 L	1.2125	0.5500	1 N	
D1115	** NISS	DURAMAX(TM) B-1050 BINDER	L N N	0.5000 L	1.2125	0.5500	1 N	
D2911	** NISS	DURAMAX(TM) T-5000 DISPERSION	L N N	200.0000 ML	0.4850	0.2200	1 N	
D2912	** NISS	DURAMAX(TM) T-5003 DISPERSION (OBSOLETE)	L N N	200.0000 ML	0.4850	0.2200	1 N	
C2731	NISS	DYNAFLUX ULTRA BRAND DEFENSE	L N Y	4.0000 GAL	35.7180	16.2016	4 N	
04019	001308-87-8	DYSPROSIUM OXIDE 99.9% POWDER	S N N	100.0000 GM	0.2205	0.1000	1 N	
B5370	NISS	ECOLINK ELECTRON 22	L N N	22.0000 OZ	1.1636	0.5278	1 N	
B5370	NISS	ECOLINK ELECTRON 22 Dielectric solvent	L N N	0.5000 L	0.8942	0.4056	1 N	
B5371	NISS	ECOLINK ELECTRON AEROSOL	L N Y	165.0000 OZ	8.4337	3.8258	11 N	
B5370	NISS	ECOLINK ELECTRON aerosol	L N N	30.0000 OZ	1.5868	0.7198	2 N	
B5370	NISS	ECOLINK ELECTRON-22	L N N	66.0000 OZ	3.4908	1.5834	3 N	
91402	NISS	ELECTRONIC PROTECTIVE COATING SILICONE P	L N N	32.0000 OZ	2.3994	1.0884	2 N	
A4897	NISS	EMERSON AND CUMING STYCAST 2651 BLACK	S Y Y	1.0000 GAL	8.3453	3.7854	1 N	
A7909	NISS	EMERSON CUMING CATALYST	L N N	1.0000 PT	1.0432	0.4732	1 N	
86701	NISS	EPON(R) RESIN 828	L N Y	1.0000 L	2.5794	1.1700	1 N	
A0795	** NISS	EPOXI-PATCH KIT 615, PART A AND PART B	L Y Y	3.0000 OZ	0.1956	0.0887	1 N	
00142	000141-78-6	ETHYL ACETATE	L N N	1.0000 L	1.9885	0.9020	1 N	
04093	000097-63-2	ETHYL METHACRYLATE	L N Y	1.0000 L	2.0139	0.9135	1 N	
00928	000078-10-4	ETHYL ORTHOSILICATE	L N N	200.0000 ML	0.4125	0.1871	1 N	
00919	000107-21-1	ETHYLENE GLYCOL	L N Y	3.0000 L	7.3334	3.3264	1 N	
00917	000060-00-4	ETHYLENEDIAMINE TETRAACETIC ACID	S N Y	100.0000 GM	0.2205	0.1000	1 N	
05794	001308-96-9	EUROPIUM OXIDE	S N N	25.0000 GM	0.0551	0.0250	1 N	
00107	000108-88-3	F5 TOLUENE	L N Y	4.0000 L	7.6367	3.4640	1 N	
00295	007705-08-0	FERRIC CHLORIDE, ANHYDROUS	S N Y	2.0000 LB	2.0000	0.9072	1 N	
04305	010025-77-1	FERRIC CHLORIDE, HEXAHYDRATE	S N N	500.0000 GM	1.1023	0.5000	1 N	
00434	007782-61-8	FERRIC NITRATE, NONAHYDRATE	S N N	500.0000 GM	1.1023	0.5000	1 N	
00434	007782-61-8	FERRIC NITRATE, NONAHYDRATE	S N N	1.0000 KG	2.2046	1.0000	1 N	
00434	007782-61-8	FERRIC NITRATE, NONAHYDRATE CRYSTALS	S N N	250.0000 GM	0.5512	0.2500	1 N	

\* indicates MSDS is not available  
 \*\* indicates MSDS updated within the last three months.  
 + The RT flag indicates the RTECS reproductive toxin list  
 ^ For Stores Control Areas 'Number of Itms' is the number of unique catalog numbers for the given RECID  
 ^^ 0.0000 lbs/kg amount indicates that the inventory quantity calculated rounds off to an amount less than 0.00005

10-17-2006  
HAZARDOUS MATERIALS INFORMATION SYSTEM  
Management Inventory Summary Report (by Control Area)

Plant: 3                      Control Area: XU214                      Rec ID:                      Pressure Cd:                      LIST:                      %TQ/RQ:  
    Building:                      Cas No:                      Phy State Cd:                      Trigger Qty:  
    Division:                      Ingreds: N                      Temperature Cd:  
    Department:                      Cont Type Cd:

Control Area: XU214 LEWIS S N (L73), 4508, MS 6097  
 Building: 4508                      Room: 252B                      Area: M & C BUS STOP AREA  
 Division: 311 - MATERIALS SCIENCE AND TECH

RECID	** CASNO	Material Name	Py	C	R+	Total Vol/Wgt	Total	Total	No of	- Managed by AIR -
-----	---	-----	St	A	T	Amount Unit	Lbs^^	Kilograms^^	Itms^	Amount Unit
00436	010028-22-5	FERRIC SULFATE	S	N	N	1.0000 LB	1.0000	0.4536	1	N
B3445	008049-17-0	FERROSILICON	S	N	N	5.0000 LB	5.0000	2.2680	1	N
A7265	007720-78-7	FERROUS SULFATE	S	N	Y	1.0000 LB	1.0000	0.4536	1	N
94467	** NISS	FLEXBAR AUTOSTIC-ROCKETT-ADHAESIUM	S	N	N	34.0000 OZ	2.1250	0.9639	3	N
91217	** NISS	FLEXBAR FACSIMILE POWDER, BLUE	S	N	N	1.0000 LB	1.0000	0.4536	1	N
91218	NISS	FLEXBAR FACSIMILE SEPARATOR	L	N	Y	80.0000 ML	0.1746	0.0792	1	N
D7067	NISS	FLEXBAR MACHINE AUTOCRETE	S	Y	N	1.0000 LB	1.0000	0.4536	1	N
B5831	NISS	FLOOR COVERING ADHESIVE	L	N	N	1.0000 QT	2.7579	1.2510	1	N
88286	NISS	FLUORIDE STANDARD IN WATER	L	N	Y	0.5000 L	1.6535	0.7500	1	N
A9340	NISS	FOMO HANDI-FOAM (R) ONE COMPONENT EXPAND	L	N	Y	24.0000 OZ	1.8778	0.8518	2	N
00014	000064-18-6	FORMIC ACID	L	N	N	500.0000 ML	1.3448	0.6100	1	N
C6160	NISS	FORSCH 60A FORSCH FLEXIBLE EDA ACTIVATOR	L	N	N	1.0000 PT	1.0432	0.4732	1	N
87535	NISS	FULLAM RBS-35 CLEANING AGENT	L	N	N	32.0000 OZ	2.0864	0.9464	1	N
00029	000075-12-7	Formamide	L	N	Y	100.0000 GM	0.2205	0.1000	1	N
03183	000108-01-0	Fullam 2-DIMETHYLAMINOETHANOL	L	N	N	7.0000 GM	0.0154	0.0070	1	N
04149	012064-62-9	GADOLINIUM OXIDE	S	N	N	50.0000 GM	0.1102	0.0500	1	N
91239	NISS	GARLOCK LUBALL WITH MOLY S-2	L	N	N	1.0000 LB	1.0000	0.4536	1	N
91239	NISS	GARLOCK LUBALL WITH MOLY S-2	L	N	N	1.0000 PT	0.9597	0.4353	1	N
A7222	NISS	GC ELECTRONICS STRIPPING SOLUTION	L	N	Y	2.0000 OZ	0.1093	0.0496	1	N
B7815	NISS	GC SILICONE COMPOUND	L	N	Y	1.0000 OZ	0.0652	0.0296	1	N
90708	** NISS	GC THORSEN CLEAN SWEEP (OBSOLETE)	L	N	N	15.0000 OZ	1.2821	0.5816	1	N
00049	001330-20-7	GE -SR527 ADHESIVE RESIN SILICONE PRESSU	L	N	Y	1.0000 PT	0.9082	0.4120	1	N
81317	NISS	GE RTV SILICONE PASTE, ACETOXY-CURE	L	N	N	1.0000 LB	1.0000	0.4536	1	N
90544	NISS	GE RTV102	L	N	Y	50.0000 OZ	3.2600	1.4785	5	N
04159	009000-70-8	GELATIN	S	N	Y	1.0000 LB	1.0000	0.4536	1	N
00936	000056-81-5	GLYCERINE	L	N	Y	500.0000 ML	1.3903	0.6307	1	N
B2561	NISS	GLYPTAL RED INSULATING ENAMEL	L	N	Y	12.0000 OZ	0.6760	0.3066	1	N
00232	000506-65-0	GOLD CYANIDE	S	N	N	2.0000 GM	0.0044	0.0020	1	N
01384	007440-57-5	GOLD POWDER, 20 MESH, 99.9995%	S	N	N	1.0000 GM	0.0022	0.0010	1	N
A1352	013453-07-1	GOLD(III) CHLORIDE	S	N	Y	5.0000 GM	0.0110	0.0050	1	N
05787	007782-42-5	GRAPHITE, NATURAL	S	N	N	1.0000 LB	1.0000	0.4536	1	N
03345	013499-05-3	HAFNIUM CHLORIDE	S	N	N	100.0000 GM	0.2205	0.1000	1	N
05684	007440-58-6	HAFNIUM METAL (INCLUDING ZIRCONIUM ORES)	S	N	N	100.0000 GM	0.2205	0.1000	1	N
05684	007440-58-6	HAFNIUM METAL (POWDER) [INCLUDING ZIRCON	S	N	N	100.0000 GM	0.2205	0.1000	1	N
06793	13759-17-6	HAFNIUM OXYCHLORIDE	S	N	N	200.0000 GM	0.4409	0.2000	1	N
95240	NISS	HALOCARBON 25-5S GREASE	L	N	N	25.0000 GM	0.0551	0.0250	1	N
D2544	NISS	HANDY&HARMON PRODUCT 91-000	S	N	N	2.0000 OZ	0.1250	0.0567	1	N

\* indicates MSDS is not available  
 \*\* indicates MSDS updated within the last three months.  
 + The RT flag indicates the RTECS reproductive toxin list  
 ^ For Stores Control Areas 'Number of Itms' is the number of unique catalog numbers for the given RECID  
 ^^ 0.0000 lbs/kg amount indicates that the inventory quantity calculated rounds off to an amount less than 0.00005

10-17-2006  
HAZARDOUS MATERIALS INFORMATION SYSTEM  
Management Inventory Summary Report (by Control Area)

Plant: 3                    Control Area: XU214                    Rec ID:                    Pressure Cd:                    LIST:                    %TQ/RQ:  
                          Building:                    Cas No:                    Phy State Cd:                    Trigger Qty:  
                          Division:                    Ingreds: N                    Temperature Cd:                     
                          Department:

Control Area: XU214 LEWIS S N (L73), 4508, MS 6097  
Building: 4508            Room: 252B            Area: M & C BUS STOP AREA  
Division: 311 - MATERIALS SCIENCE AND TECH

RECID	** CASNO	Material Name	ORNL			Total Vol/Wgt Amount Unit	Total Lbs^^	Total Kilograms^^	No of Itms^	- Managed by AIR -	
			Py	C	R+					Amount	Unit
D7077	NISS	HENCKEL LOCTITE OUTPUT(TM) THERMALLY CON	S	N	N	2.0000 LB	2.0000	0.9072	2	N	
00119	000110-54-3	HEXANES, GLASS DISTILLED	L	N	Y	4.0000 L	5.8201	2.6400	1	N	
B8328	NISS	HOMOGENEOUS METALS NICKEL ALLOY POWDER	S	Y	Y	132.0000 LB	132.0000	59.8746	6	N	
C4331	NISS	HOMOGENEOUS METALS NICKEL ALUMINIDE ALLO	S	Y	Y	5.7400 KG	12.6544	5.7400	3	N	
A2913	NISS	HOMOGENEOUS METALS NICKEL-ALUMINUM BASE	S	Y	Y	6.5000 LB	6.5000	2.9484	1	N	
00298	010034-85-2	HYDRIODIC ACID	S	N	N	10.0000 GM	0.0220	0.0100	1	N	
00298	010034-85-2	HYDRIODIC ACID, 47%	L	N	N	500.0000 ML	3.1416	1.4250	1	N	
00870	007647-01-0	HYDROCHLORIC ACID	L	N	Y	14.0000 L	36.6362	16.6180	5	N	
00315	007664-39-3	HYDROFLUORIC ACID	L	N	Y	0.5000 LB	0.5000	0.2268	1	N	
A1188	025852-47-5	HYDROGEL	S	N	N	100.0000 GM	0.2205	0.1000	1	N	
00322	001333-74-0	HYDROGEN GAS "LECTURE" BOTTLE SIZE	G	N	N	100.0000 L	0.0181	0.0082	1	N	
C3473	** NISS	HYDROGEN PEROXIDE SOLUTIONS (</=8%)	L	N	N	500.0000 ML	1.1078	0.5025	1	N	
C3473	** NISS	HYDROGEN PEROXIDE SOLUTIONS (</=8%)	L	N	N	12.0000 OZ	0.7863	0.3567	1	N	
00322	001333-74-0	HYDROGEN RESEARCH GRADE 99.9999%	G	N	N	7.0000 L	0.0013	0.0006	1	N	
00324	007783-06-4	HYDROGEN SULFIDE, 962PPM /BAL. H2	G	N	Y	3.6000 CF	0.3459	0.1569	1	N	
00324	007783-06-4	HYDROGEN SULFIDE, 969PPM /BAL. H2	G	N	Y	3.6000 CF	0.3459	0.1569	1	N	
00324	007783-06-4	HYDROGEN SULFIDE, C.P. "LECTURE BOTTLE"	G	N	Y	8.0000 LB	8.0000	3.6288	1	N	
C0521	NISS	HYDROSIL ISPECTRUM HS-600	S	N	Y	40.0000 LB	40.0000	18.1439	1	N	
00657	000069-72-7	HYDROXYBENZOIC ACID - 0	S	N	Y	150.0000 GM	0.3307	0.1500	1	N	
D0987	NISS	HYPERMER(R) PS2	L	N	N	250.0000 ML	0.5512	0.2500	1	N	
D0988	** NISS	HYPERMER(R) PS3	L	N	N	100.0000 GM	0.2205	0.1000	1	N	
89852	NISS	IDEAL NOALOX(R) ANTI-OXIDANT	L	N	Y	8.0000 OZ	0.5425	0.2461	1	N	
A2699	** NISS	ILLBRUCK ACOUSTIC FOAM ADHESIVE (PA-02)	L	N	N	44.0000 OZ	3.8440	1.7436	4	N	
86362	NISS	INK, RECORDER	L	N	Y	6.0000 OZ	0.4499	0.2041	1	N	
91493A	NISS	INSTA-FOAM OZONE FRIENDLY GREAT STUFF	L	N	Y	12.0000 OZ	0.8606	0.3904	1	N	
00290	007553-56-2	IODINE	L	N	Y	500.0000 GM	1.1023	0.5000	1	N	
00290	007553-56-2	IODINE CHIPS	S	N	Y	25.0000 GM	0.0551	0.0250	1	N	
00447	007439-89-6	IRON POWDER	S	N	N	500.0000 GM	1.1023	0.5000	1	N	
D5282	012022-71-8	IRON (II) TITANIUM OXIDE	S	N	N	250.0000 G	0.5512	0.2500	1	N	
06053	001317-61-9	IRON (III)OXIDE	S	N	N	1000.0000 GM	2.2046	1.0000	2	N	
B2925	012004-62-5	IRON ALUMINIDE	S	N	N	120.0000 GM	0.2646	0.1200	2	N	
00447	007439-89-6	IRON CARBONYL 99.7%	S	N	N	5.0000 LB	5.0000	2.2680	1	N	
D8539	007439-89-6	IRON METAL (FLAKE) 99.9% 1-5U (AEE-FE410	S	N	N	60.0000 LB	60.0000	27.2158	1	N	
D8539	007439-89-6	IRON METAL ELECTROLYTIC FLAKE FE-121	S	N	N	46.0000 LB	46.0000	20.8655	1	N	
06053	001317-61-9	IRON OXIDE BLACK	S	N	N	500.0000 GM	1.1023	0.5000	1	N	
B7917	001332-37-2	IRON OXIDE RED	S	N	N	57.0000 LB	57.0000	25.8551	3	N	
06854	001310-43-6	IRON PHOSPHIDE	S	N	N	25.0000 GM	0.0551	0.0250	1	N	

\* indicates MSDS is not available  
\*\* indicates MSDS updated within the last three months.  
+ The RT flag indicates the RTECS reproductive toxin list  
^ For Stores Control Areas 'Number of Itms' is the number of unique catalog numbers for the given RECID  
^^ 0.0000 lbs/kg amount indicates that the inventory quantity calculated rounds off to an amount less than 0.00005

10-17-2006  
HAZARDOUS MATERIALS INFORMATION SYSTEM  
Management Inventory Summary Report (by Control Area)

Plant: 3                      Control Area: XU214                      Rec ID:                      Pressure Cd:                      LIST:                      %TQ/RQ:  
                                  Building:                      Cas No:                      Phy State Cd:                      Trigger Qty:  
                                  Division:                      Ingreds: N                      Temperature Cd:  
                                  Department:                      Cont Type Cd:

Control Area: XU214 LEWIS S N (L73), 4508, MS 6097  
 Building: 4508                      Room: 252B                      Area: M & C BUS STOP AREA  
 Division: 311 - MATERIALS SCIENCE AND TECH

RECID	** CASNO	Material Name	Py St	C A	R T	Total Amount	Vol/Wgt Unit	Total Lbs^^	Total Kilograms^^	No of Itms^	- Managed by AIR - Amount Unit
07146	012022-99-0	IRON SILICIDE 99%	S	N	N	50.0000	GM	0.1102	0.0500	2	N
B8867	012063-56-8	IRON YTTRIUM OXIDE	S	N	N	300.0000	GM	0.6615	0.3000	3	N
A7177	007758-94-3	IRON(II) CHLORIDE	S	N	N	1500.0000	GM	3.3069	1.5000	3	N
00686	000123-51-3	ISOAMYL ALCOHOL	L	N	N	1500.0000	ML	2.6760	1.2138	3	N
00691	000078-83-1	ISOBUTYL ALCOHOL	L	N	N	500.0000	ML	0.8838	0.4009	1	N
86305	064742-47-8	ISOPAR M	L	N	N	4.5000	GAL	30.0431	13.6274	1	N
00707	000067-63-0	ISOPROPYL ALCOHOL	L	N	Y	4.0000	L	6.9269	3.1420	1	N
00707	000067-63-0	ISOPROPYL ALCOHOL	L	N	Y	200.0000	ML	0.3463	0.1571	1	N
86443	NISS	ITW DYKEM FLUID STEEL BLUE LAYOUT FLUID,	L	N	Y	4.0000	OZ	0.2217	0.1006	1	N
A9449	NISS	JOHNSON WAX SHINE-UP - LEMON (LIQUID)	L	N	Y	15.0000	OZ	0.9780	0.4436	1	N
B1748	NISS	JOHNSON WAX SPITFIRE RTU(TM)	L	N	Y	128.0000	OZ	8.6792	3.9368	4	N
89652	NISS	Johnson Multi Pro Foam	L	N	N	30.0000	OZ	1.6714	0.7582	2	N
90647	NISS	K&W PRODUCTS KNOCK 'ER LOOSE	L	N	N	10.0000	OZ	0.5483	0.2487	1	N
B7641	NISS	KELSAN FLYING INSECT SPRAY	L	Y	Y	13.0000	OZ	0.8077	0.3664	1	N
92746	NISS	KEWAUNEE SCIENTIFIC BLACK EPOXY CEMENT,	L	Y	Y	5.0000	LB	5.0000	2.2680	2	N
85576	NISS	KILZ ALKYD RESIN PRIMER	L	N	N	13.0000	OZ	0.8476	0.3845	1	N
89136	NISS	KINNEY SUPER-X OIL-VACUUM PUMP LUBRICANT	L	N	N	39.0000	LB	39.0000	17.6903	1	N
86255	NISS	KODAK RAPID FIXER, PART B	L	Y	Y	2.1000	L	6.0186	2.7300	1	N
91874	NISS	KRYLON 1602 ULTRA FLAT BLACK	L	Y	Y	13.0000	OZ	0.6569	0.2980	1	N
B8743	NISS	KRYLON EPOXY ENAMEL CLEAR EP755	L	Y	Y	22.0000	OZ	1.0614	0.4814	2	N
D8960	NISS	KURT J. LESKER HIGH VACUUM LEAK SEALANT	L	Y	Y	8.0000	OZ	0.8450	0.3833	1	N
91408	NISS	LA-CO/MARKALL REGULAR FLUX PASTE	L	N	N	4.0000	OZ	0.2869	0.1301	1	N
00630	000050-21-5	LACTIC ACID	L	N	Y	500.0000	ML	1.3768	0.6245	1	N
00630	000050-21-5	LACTIC ACID 85%	L	N	Y	0.5000	L	1.3768	0.6245	1	N
00630	000050-21-5	LACTIC ACID 85%	L	N	Y	1.0000	LB	1.0000	0.4536	1	N
00630	000050-21-5	LACTIC ACID 85%	L	N	Y	500.0000	ML	1.3768	0.6245	1	N
00630	000050-21-5	LACTIC ACID 85%	L	N	Y	1.0000	PT	1.3029	0.5910	1	N
D3297	054451-24-0	LANTHANUM (III) CARBONATE HYDRATE	S	N	N	250.0000	G	0.5512	0.2500	1	N
00448	010277-43-7	LANTHANUM NITRATE HEXAHYDRATE	S	N	N	550.0000	GM	1.2126	0.5500	2	N
04359	001312-81-8	LANTHANUM OXIDE	S	N	N	550.0000	GM	1.2125	0.5500	2	N
00265	007439-92-1	LEAD GRANULAR	S	Y	Y	1.0000	LB	1.0000	0.4536	1	N
00265	007439-92-1	LEAD METAL (SOLID) HIGH PURITY	S	Y	Y	1.0000	KG	2.2046	1.0000	1	N
00302	010099-74-8	LEAD NITRATE	S	Y	Y	1000.0000	G	2.2046	1.0000	2	N
D8652	** 007439-92-1	LEAD POWDER -200 MESH, 99.9%	S	Y	Y	1.0000	KG	2.2046	1.0000	1	N
00265	007439-92-1	LEAD SHOT, HIGH PURITY 69GRADE	S	Y	Y	2.0000	KG	4.4092	2.0000	2	N
86451	NISS	LECO BLACK BAKELITE	S	Y	Y	1.0000	LB	1.0000	0.4536	1	N
93963	NISS	LECO LECOSSET 7000 (REFER TO RECID A8604,	L	Y	N	1.0000	GAL	8.3453	3.7854	1	N

\* indicates MSDS is not available  
 \*\* indicates MSDS updated within the last three months.  
 + The RT flag indicates the RTECS reproductive toxin list  
 ^ For Stores Control Areas 'Number of Itms' is the number of unique catalog numbers for the given RECID  
 ^^ 0.0000 lbs/kg amount indicates that the inventory quantity calculated rounds off to an amount less than 0.00005

10-17-2006  
HAZARDOUS MATERIALS INFORMATION SYSTEM  
Management Inventory Summary Report (by Control Area)

Plant: 3                      Control Area: XU214                      Rec ID:                      Pressure Cd:                      LIST:                      %TQ/RQ:  
                                  Building:                      Cas No:                      Phy State Cd:                      Trigger Qty:  
                                  Division:                      Ingreds: N                      Temperature Cd:  
                                  Department:                      Cont Type Cd:

Control Area: XU214 LEWIS S N (L73), 4508, MS 6097  
 Building: 4508                      Room: 252B                      Area: M & C BUS STOP AREA  
 Division: 311 - MATERIALS SCIENCE AND TECH

RECID	** CASNO	Material Name	Py	C	R+	Total Vol/Wgt	Total	Total	No of	- Managed by AIR -
-----	---	-----	St	A	T	Amount Unit	Lbs^^	Kilograms^^	Itms^	Amount Unit
93963	NISS	LECOSET 7000	L	Y	N	4.0000 OZ	0.2608	0.1183	1	N
82726	064742-65-0	LEYBOLD HE-500	L	N	N	1.0000 QT	1.8047	0.8186	1	N
94592	NISS	LIQUID WRENCH(R) SUPER PENETRANT	L	N	Y	12.0000 OZ	0.6650	0.3016	1	N
89036	NISS	LIQUID WRENCH(R) SUPER PENETRANT (POUR)	L	N	N	4.0000 OZ	0.2099	0.0952	1	N
00456	000554-13-2	LITHIUM CARBONATE	S	N	Y	250.0000 G	0.5512	0.2500	1	N
00461	007790-69-4	LITHIUM NITRATE	L	N	N	500.0000 GM	1.1023	0.5000	1	N
06472	012031-82-2	LITHIUM TITANIUM OXIDE	S	N	N	100.0000 GM	0.2205	0.1000	1	N
89868	NISS	LOCTITE CLEAN-UP SOLVENT	L	N	Y	21.0000 OZ	1.4105	0.6398	7	N
86740	** NISS	LORD ACCELERATOR #4	L	Y	Y	1.0000 PT	1.0432	0.4732	1	N
86839	NISS	LORD HUGHSON CHEMICALS VERSILOK 528	L	N	N	1.0000 PT	1.0782	0.4891	1	N
81226	NISS	LYSOL DISINFECTANT CONCENTRATE	L	Y	Y	12.0000 OZ	0.8066	0.3659	1	N
89184	NISS	M-BOND 200 ADHESIVE	L	N	Y	50.0000 ML	0.1202	0.0545	1	N
94138	NISS	M-LINE ROSIN SOLVENT	L	N	Y	50.0000 ML	0.0882	0.0400	1	N
B3170	NISS	MACCO ADHESIVES LN-901 LIQUID NAILS HEAV	S	Y	Y	31.5000 OZ	1.9689	0.8931	3	N
A2703	NISS	MAGNAFLUX(R) SPOTCHECK(R) DEVELOPER SKD-	L	N	Y	256.0000 GM	0.5644	0.2560	1	N
B0058	012007-25-9	MAGNESIUM BORIDE	S	N	N	100.0000 GM	0.2205	0.1000	1	N
08113	023389-33-5	MAGNESIUM CARBONATE, N-HYDRATE	S	N	N	500.0000 GM	1.1023	0.5000	1	N
A1277	002414-98-4	MAGNESIUM ETHOXIDE	S	N	N	300.0000 GM	0.6615	0.3000	3	N
A1277	002414-98-4	MAGNESIUM ETHOXIDE, >97% Mg	S	N	N	1000.0000 GM	2.2046	1.0000	2	N
00465	007439-95-4	MAGNESIUM GRANULES	S	N	N	500.0000 GM	1.1023	0.5000	1	N
00465	007439-95-4	MAGNESIUM METAL RIBBON	S	N	N	1.0000 OZ	0.0625	0.0283	1	N
06444	013446-18-9	MAGNESIUM NITRATE HEXAHYDRATE	S	N	N	100.0000 GM	0.2206	0.1000	2	N
00468	010034-81-8	MAGNESIUM PERCHLORATE ANHYDROUS	S	N	N	1000.0000 GM	2.2046	1.0000	2	N
00465	007439-95-4	MAGNESIUM POWDER 70-80 MESH	S	N	N	0.2500 LB	0.2500	0.1134	1	N
00469	007487-88-9	MAGNESIUM SULFATE	S	N	Y	500.0000 GM	1.1023	0.5000	1	N
D0601	012032-30-3	MAGNESIUM TITANATE	S	N	N	1.0000 KG	2.2046	1.0000	1	N
04431	000598-62-9	MANGANESE CARBONATE	S	N	N	1.0000 LB	1.0000	0.4536	1	N
07694	007773-01-5	MANGANESE CHLORIDE	S	N	Y	1.0000 LB	1.0000	0.4536	1	N
00470	013446-34-9	MANGANESE CHLORIDE, TETRAHYDRATE	S	N	Y	500.0000 GM	1.1023	0.5000	1	N
00471	001313-13-9	MANGANESE DIOXIDE 90+% <10u	S	N	Y	500.0000 GM	1.1023	0.5000	1	N
D8587	007439-96-5	MANGANESE METAL (POWDER)	S	N	N	1.0000 LB	1.0000	0.4536	1	N
A2247	001317-34-6	MANGANESE(III) OXIDE	S	N	N	1.0000 KG	2.2046	1.0000	1	N
B8421	NISS	MARK V MS-122N/CO2 TFE RELEASE AGENT/DRY	L	N	Y	355.0000 ML	0.9626	0.4367	1	N
94561	NISS	MEASUREMENTS GROUP M-COAT A	L	Y	Y	50.0000 ML	0.1058	0.0480	1	N
91348	NISS	MEASUREMENTS GROUP TL-500-XX-A/B (TL-500	L	Y	Y	14.0000 OZ	0.9128	0.4140	1	N
A3818	NISS	MEASUREMENTS GROUP UN-10 UNDERCOAT(USE W	L	N	Y	14.0000 OZ	1.8256	0.8281	1	N
04441	007789-47-1	MERCURIC BROMIDE	S	N	N	100.0000 GM	0.2205	0.1000	1	N

\* indicates MSDS is not available  
 \*\* indicates MSDS updated within the last three months.  
 + The RT flag indicates the RTECS reproductive toxin list  
 ^ For Stores Control Areas 'Number of Itms' is the number of unique catalog numbers for the given RECID  
 ^^ 0.0000 lbs/kg amount indicates that the inventory quantity calculated rounds off to an amount less than 0.00005

HAZARDOUS MATERIALS INFORMATION SYSTEM  
Management Inventory Summary Report (by Control Area)

Plant: 3                      Control Area: XU214                      Rec ID:                      Pressure Cd:                      LIST:                      %TQ/RQ:  
                                  Building:                      Cas No:                      Phy State Cd:                      Trigger Qty:  
                                  Division:                      Ingreds: N                      Temperature Cd:  
                                  Department:                      Cont Type Cd:

Control Area: XU214 LEWIS S N (L73), 4508, MS 6097  
 Building: 4508                      Room: 252B                      Area: M & C BUS STOP AREA  
 Division: 311 - MATERIALS SCIENCE AND TECH

RECID	** CASNO	Material Name	Py St	C A	R T	Total Amount	Vol/Wgt Unit	Total Lbs^^	Total Kilograms^^	No of Itms^	- Managed by AIR - Amount Unit
00082	000100-97-0	METHENAMINE	S	N	N	1.0000	LB	1.0000	0.4536	1	N
A3639	077402-03-0	METHYL ACRYLAMIDOGLYCOLATE METHYL ETHER	S	N	N	500.0000	GM	1.1023	0.5000	1	N
01993	000681-84-5	METHYL SILICATE	L	N	N	1.0000	L	2.2558	1.0232	2	N
C0985	004253-34-3	METHYLTRIACETOXSILANE	S	N	N	50.0000	GM	0.1102	0.0500	1	N
B8144	NISS	MIDLAB 0640 KELSAN ORANGE KLEAN	L	N	Y	1.0000	QT	1.7942	0.8139	1	N
97223	NISS	MILITEC-1 SYNTHETIC BASED METAL CONDITIO	L	N	N	4.0000	OZ	0.2978	0.1352	2	N
81434	NISS	MILLER-STEPHENSON MS-180 FREON(R) TF SOL	L	N	Y	32.0000	OZ	3.2756	1.4858	2	N
91319	NISS	MMK BLEND	L	N	N	100.0000	ML	0.1764	0.0800	1	N
D8604	007439-98-7	MOLYBDENUM (POWDER)	S	N	Y	2650.0000	GM	5.8428	2.6500	13	N
D8604	007439-98-7	MOLYBDENUM (POWDER)	S	N	Y	94.7500	LB	94.7500	42.9786	14	N
D8604	007439-98-7	MOLYBDENUM (POWDER)	S	N	Y	10.0000	OZ	0.6250	0.2835	1	N
06812	012007-97-5	MOLYBDENUM BORIDE	S	N	N	200.0000	GM	0.4410	0.2000	2	N
B5990	012006-99-4	MOLYBDENUM BORIDE	S	N	N	250.0000	GM	0.5512	0.2500	1	N
06469	012006-98-3	MOLYBDENUM BORIDE. 99.8%	S	N	N	250.0000	GM	0.5512	0.2500	1	N
06818	012136-78-6	MOLYBDENUM DISILICIDE	S	N	N	100.0000	GM	0.2205	0.1000	1	N
06818	012136-78-6	MOLYBDENUM DISILICIDE	S	N	N	10.0000	LB	10.0000	4.5360	1	N
00479	007439-98-7	MOLYBDENUM METAL	S	N	Y	250.0000	GM	0.5512	0.2500	1	N
06818	012136-78-6	MOLYBDENUM SILICIDE	S	N	N	25.0000	GM	0.0551	0.0250	1	N
04519	001313-27-5	MOLYBDENUM TRIOXIDE	S	N	N	0.5000	LB	0.5000	0.2268	2	N
04519	001313-27-5	MOLYBDENUM(VI) OXIDE	S	N	N	500.0000	GM	1.1023	0.5000	1	N
00342	007782-91-4	MOLYBDIC ACID 85%	S	N	N	200.0000	GM	0.4409	0.2000	1	N
B6331	021652-27-7	MONAZOLINE T	L	N	N	100.0000	ML	0.2205	0.1000	1	N
82969	NISS	MONSANTO SANTOVAC(R) 5 VACUUM PUMP FLUID	L	N	N	2000.0000	ML	5.1832	2.3512	4	N
A2547	NISS	MR> SPRAY FAST DRY SPRAY PAINT FLAT BLAC	L	N	Y	10.0000	OZ	0.6520	0.2957	1	N
94499	NISS	MULTICORE SOLDER THINNER XM27540	L	Y	Y	100.0000	ML	0.2206	0.1000	2	N
A3770	058477-85-3	N,N'-DIALLYLTARTARDIAMIDE	S	N	N	50.0000	GM	0.1102	0.0500	2	N
00591	000110-26-9	N,N'-METHYLENEBISACRYLAMIDE	S	N	Y	25.0000	GM	0.0551	0.0250	1	N
01886	000127-19-5	N,N-DIMETHYLACETAMIDE	L	N	Y	500.0000	ML	1.0324	0.4683	1	N
C0984	013435-12-6	N-(TRIMETHYLSILYL) ACETAMIDE	S	N	N	25.0000	GM	0.0551	0.0250	1	N
00687	000071-41-0	N-AMYL ALCOHOL	L	N	N	500.0000	ML	0.8977	0.4072	1	N
00709	000071-23-8	N-PROPYL ALCOHOL	L	N	Y	2.0000	L	3.5428	1.6070	1	N
05762	025134-21-8	NADIC METHYL ANHYDRIDE	L	N	N	450.0000	ML	1.2401	0.5625	1	N
C7925	NISS	NALCO CHEMICAL OPTIMER(R) 7194 PLUS	L	N	N	100.0000	ML	0.2260	0.1025	1	N
C7924	NISS	NALCO NALCLEAR(R) 7763	L	N	N	100.0000	ML	0.2326	0.1055	1	N
C7923	NISS	NALCO NALCOLYTE(R) 8799	L	N	Y	100.0000	ML	0.2491	0.1130	1	N
94852	NISS	NAVAL JELLY(R) RUST DISSOLVER	L	Y	Y	32.0000	OZ	2.5036	1.1356	1	N
06753	009002-88-4	NEO-VAC SY DIFFUSION PUMP OIL POLYETHYLE	L	N	N	1.0000	L	2.2046	1.0000	1	N

\* indicates MSDS is not available  
 \*\* indicates MSDS updated within the last three months.  
 + The RT flag indicates the RTECS reproductive toxin list  
 ^ For Stores Control Areas 'Number of Itms' is the number of unique catalog numbers for the given RECID  
 ^^ 0.0000 lbs/kg amount indicates that the inventory quantity calculated rounds off to an amount less than 0.00005

10-17-2006  
HAZARDOUS MATERIALS INFORMATION SYSTEM  
Management Inventory Summary Report (by Control Area)

Plant: 3                      Control Area: XU214                      Rec ID:                      Pressure Cd:                      LIST:                      %TQ/RQ:  
                                  Building:                      Cas No:                      Phy State Cd:                      Trigger Qty:  
                                  Division:                      Ingreds: N                      Temperature Cd:  
                                  Department:                      Cont Type Cd:

Control Area: XU214 LEWIS S N (L73), 4508, MS 6097  
 Building: 4508                      Room: 252B                      Area: M & C BUS STOP AREA  
 Division: 311 - MATERIALS SCIENCE AND TECH

RECID	** CASNO	Material Name	Py St	C A	R+ T	Total Amount	Vol/Wgt Unit	Total Lbs^^	Total Kilograms^^	No of Itms^	- Managed by AIR - Amount Unit
C1337	NISS	NEODYMIUM-BORON-IRON POWDER	S	N	N	10.0000	LB	10.0000	4.5360	1	N
06905	000075-84-3	NEOPENTYL ALCOHOL	S	N	N	10.0000	GM	0.0220	0.0100	1	N
B3247	000126-30-7	NEOPENTYL GLYCOL	S	N	N	25.0000	GM	0.0551	0.0250	1	N
02529	007791-20-0	NICKEL (III)CHLORIDE HEXAHYDRATE 99.5%	S	Y	Y	1.0000	KG	2.2046	1.0000	1	N
D8273	007440-02-0	NICKEL (POWDER)	S	Y	Y	1250.0000	GM	2.7558	1.2500	3	N
D8273	007440-02-0	NICKEL (POWDER)	S	Y	Y	2.0000	KG	4.4092	2.0000	1	N
D8273	007440-02-0	NICKEL (POWDER)	S	Y	Y	53.0000	LB	53.0000	24.0407	3	N
D8273	007440-02-0	NICKEL (POWDER)	S	Y	Y	8.0000	OZ	0.5000	0.2268	2	N
B2138	012003-78-0	NICKEL ALUMINIDE	S	N	N	1.1600	KG	2.5573	1.1600	1	N
95786	NISS	NICKEL BASE ALLOY POWDER	S	Y	Y	16.0000	LB	16.0000	7.2576	1	N
C3363	NISS	NICKEL CHROME 80/20 -325 MESH 97%	S	Y	Y	2.5000	KG	5.5115	2.5000	1	N
04608	001313-99-1	NICKEL MONOXIDE	S	Y	N	100.0000	GM	0.2205	0.1000	1	N
04608	001313-99-1	NICKEL OXIDE	S	Y	N	450.0000	GM	0.9921	0.4500	1	N
04608	001313-99-1	NICKEL OXIDE, 99.999%	S	Y	N	200.0000	GM	0.4409	0.2000	1	N
06843	012035-64-2	NICKEL PHOSPHIDE	S	Y	N	10.0000	GM	0.0220	0.0100	1	N
04602	006018-89-9	NICKEL(II) ACETATE TETRAHYDRATE	S	Y	N	500.0000	GM	1.1023	0.5000	1	N
06463	010101-97-0	NICKEL(II) SULFATE HEXAHYDRATE	S	Y	Y	500.0000	GM	1.1024	0.5000	2	N
A2912	NISS	NICKEL-ALUMINUM BASE ALLOY POWDER IC-50	S	Y	Y	100.0000	LB	100.0000	45.3598	2	N
C4083	NISS	NICKEL-CHROMIUM POWDER 80:20 -100 MESH	S	Y	Y	400.0000	GM	0.8820	0.4000	4	N
C4083	NISS	NICKEL-CHROMIUM, (80/20) POWDER, CERAC	S	Y	Y	1000.0000	GM	2.2046	1.0000	1	N
91452	NISS	NICKEL-TITANIUM 30:70	S	Y	Y	500.0000	GM	1.1023	0.5000	1	N
91453	NISS	NICKEL-TITANIUM 50:50 -325 MESH	S	Y	Y	100.0000	GM	0.2205	0.1000	1	N
92114	NISS	NICKEL-TITANIUM 70:30	S	Y	Y	500.0000	GM	1.1023	0.5000	1	N
00485	013478-00-7	NICKELOUS (II)NITRATE, HEXAHYDRATE	S	Y	N	50.0000	GM	0.1102	0.0500	1	N
00485	013478-00-7	NICKELOUS NITRATE, HEXAHYDRATE	S	Y	N	500.0000	GM	1.1023	0.5000	1	N
D8628	NISS	NIOBIUM POWDER -325 MESH	S	N	N	4400.0000	GM	9.7004	4.4001	1	N
D8628	NISS	NIOBIUM POWDER -325 MESH 99.8%	S	N	N	500.0000	GM	1.1023	0.5000	1	N
D8628	NISS	NIOBIUM POWDER -60 MESH	S	N	N	25.0000	GM	0.0551	0.0250	1	N
D8628	NISS	NIOBIUM POWDER 30U	S	N	N	100.0000	GM	0.2205	0.1000	1	N
D8628	NISS	NIOBIUM POWDER PURIFIED	S	N	N	20.0000	GM	0.0441	0.0200	1	N
D8628	NISS	NIOBIUM POWDER, -200 MESH	S	N	N	0.5000	LB	0.5000	0.2268	1	N
D8628	NISS	NIOBIUM/COLUMBIUM 99.8%, -325 MESH (POWD	S	N	N	5.0000	LB	5.0000	2.2680	1	N
C9274	NISS	NITEC(R) 5000C	L	N	N	15.0000	LB	15.0000	6.8040	3	N
00275	007697-37-2	NITRIC ACID	L	N	Y	5.0000	GM	0.0110	0.0050	1	N
00275	007697-37-2	NITRIC ACID	L	N	Y	2.5000	L	7.6119	3.4527	1	N
00275	007697-37-2	NITRIC ACID (41-85%)	L	N	Y	2.0000	L	6.0896	2.7622	2	N
00275	007697-37-2	NITRIC ACID 0.1N	L	N	Y	1.0000	L	3.0448	1.3811	1	N

\* indicates MSDS is not available  
 \*\* indicates MSDS updated within the last three months.  
 + The RT flag indicates the RTECS reproductive toxin list  
 ^ For Stores Control Areas 'Number of Itms' is the number of unique catalog numbers for the given RECID  
 ^^ 0.0000 lbs/kg amount indicates that the inventory quantity calculated rounds off to an amount less than 0.00005

10-17-2006  
HAZARDOUS MATERIALS INFORMATION SYSTEM  
Management Inventory Summary Report (by Control Area)

Plant: 3                      Control Area: XU214                      Rec ID:                      Pressure Cd:                      LIST:                      %TQ/RQ:  
                                  Building:                      Cas No:                      Phy State Cd:                      Trigger Qty:  
                                  Division:                      Ingreds: N                      Temperature Cd:  
                                  Department:

Control Area: XU214 LEWIS S N (L73), 4508, MS 6097  
 Building: 4508                      Room: 252B                      Area: M & C BUS STOP AREA  
 Division: 311 - MATERIALS SCIENCE AND TECH

RECID	** CASNO	Material Name	Py	C	R+	Total Vol/Wgt	Total	Total	No of	- Managed by AIR -
-----	---	-----	St	A	T	Amount Unit	Lbs^^	Kilograms^^	Itms^	Amount Unit
B1333	NISS	NITRIC ACID SOLUTIONS 10% OR GREATER	L	N	Y	1.0000 L	2.8109	1.2750	1	N
00275	007697-37-2	NITRIC ACID, 2N	L	N	Y	1.0000 L	3.0448	1.3811	1	N
C5120	NISS	NOVAMET INCO TYPE 270	S	Y	Y	200.0000 GM	0.4409	0.2000	1	N
C5121	NISS	NOVAMET NICKEL-COATED ALUMINA 25.7% Ni	S	Y	Y	100.0000 GM	0.2205	0.1000	1	N
91411	NISS	OATEY HEAVY DUTY CLEAR SOLVENT CEMENT	S	N	Y	8.0000 OZ	0.5000	0.2268	1	N
00607	000124-07-2	OCTANOIC ACID	L	N	N	0.1000 L	0.2006	0.0910	1	N
00706	000111-87-5	OCTANOL	L	N	N	100.0000 GM	0.2205	0.1000	1	N
89344	NISS	OCTOIL-S, CVC PRODUCTS	L	N	N	1000.0000 CC	2.0084	0.9110	2	N
00644	** 000112-80-1	OLEIC ACID	L	N	N	0.5000 L	0.9849	0.4467	1	N
00644	** 000112-80-1	OLEIC ACID	L	N	N	500.0000 ML	0.9849	0.4467	1	N
C0129	NISS	ORION OPTIMUM RESULTS (TM) B REFERENCE E	L	N	Y	6.0000 OZ	0.4146	0.1881	3	N
C4120	NISS	ORION OPTIMUM RESULTS (TM) F REFERENCE E	L	N	Y	2.0000 OZ	0.1500	0.0680	1	N
87451	NISS	ORION REFERENCE ELECTRODE FILL SOLUTION	L	N	Y	2.0000 OZ	0.1395	0.0633	1	N
A3937	NISS	ORION TISAB II WITH CDTA	L	N	Y	1.0000 GAL	8.9295	4.0504	1	N
B3735	NISS	OSRAM SYLVANIA TUNGSTEN HEAVY ALLOY WN S	S	Y	Y	1.0000 KG	2.2046	1.0000	1	N
00144	006153-56-6	OXALIC ACID DIHYDRATE	S	N	N	0.4400 LB	0.4400	0.1996	1	N
00144	006153-56-6	OXALIC ACID, DIHYDRATE	S	N	N	700.0000 GM	1.5432	0.7000	2	N
06751	000996-98-5	OXALIC DIHYDRAZIDE	S	N	N	1000.0000 G	2.2046	1.0000	2	N
04753	007440-05-3	PALLADIUM foil, 1mm thick	S	N	N	0.1000 GM	0.0002	0.0001	1	N
96520	003375-31-3	PALLADIUM(II) ACETATE	S	N	N	10.0000 GM	0.0220	0.0100	1	N
00646	000057-10-3	PALMITIC ACID	L	N	N	25.0000 GM	0.0551	0.0250	1	N
00795	008002-74-2	PARAFFIN	S	N	N	750.0000 GM	1.6535	0.7500	2	N
06436	008042-47-5	PARAFFIN (MINERAL) OIL, WHITE	L	N	N	4.0000 L	7.4956	3.4000	1	N
02060	000115-77-5	PENTAERYTHRITOL, 99+%	S	N	N	50.0000 GM	0.1102	0.0500	1	N
01992	000107-87-9	PENTANONE 2-	L	N	N	100.0000 GM	0.2205	0.1000	1	N
A3337	NISS	PFEIFFER OIL P3	L	N	N	2.0000 L	3.8669	1.7540	1	N
A3337	NISS	PFEIFFER OIL P3	L	N	N	250.0000 ML	0.4834	0.2193	1	N
A3337	NISS	PFEIFFER OIL P3	L	N	N	2.0000 QT	3.6594	1.6598	2	N
D0540	NISS	PHENOLIC RESIN 4800	S	N	N	1.0000 QT	2.0863	0.9464	1	N
00388	000077-09-8	PHENOLPHTHALEIN	L	Y	N	0.2500 LB	0.2500	0.1134	1	N
02081	007664-38-2	PHOSPHORIC ACID	L	N	N	4.0000 L	16.5266	7.4964	1	N
00255	001314-56-3	PHOSPHORUS PENTOXIDE	S	N	N	100.0000 GM	0.2204	0.1000	2	N
04856	009003-01-4	POLY (ACRYLIC ACID)	S	N	N	250.0000 GM	0.5512	0.2500	1	N
04864	009016-00-6	POLY(DIMETHYLSILOXANE)	L	N	Y	1.0000 L	2.1605	0.9800	1	N
04864	009016-00-6	POLY(DIMETHYLSILOXANE)	L	N	Y	250.0000 ML	0.5401	0.2450	1	N
04864	009016-00-6	POLY(DIMETHYLSILOXANE)	S	N	Y	25.0000 GM	0.0551	0.0250	1	N
04844	009003-20-7	POLY(VINYL ACETATE)	S	N	N	600.0000 GM	1.3228	0.6000	2	N

\* indicates MSDS is not available  
 \*\* indicates MSDS updated within the last three months.  
 + The RT flag indicates the RTECS reproductive toxin list  
 ^ For Stores Control Areas 'Number of Itms' is the number of unique catalog numbers for the given RECID  
 ^^ 0.0000 lbs/kg amount indicates that the inventory quantity calculated rounds off to an amount less than 0.00005

10-17-2006  
HAZARDOUS MATERIALS INFORMATION SYSTEM  
Management Inventory Summary Report (by Control Area)

Plant: 3                      Control Area: XU214                      Rec ID:                      Pressure Cd:                      LIST:                      %TQ/RQ:  
                                  Building:                      Cas No:                      Phy State Cd:                      Trigger Qty:  
                                  Division:                      Ingreds: N                      Temperature Cd:  
                                  Department:                      Cont Type Cd:

Control Area: XU214 LEWIS S N (L73), 4508, MS 6097  
 Building: 4508                      Room: 252B                      Area: M & C BUS STOP AREA  
 Division: 311 - MATERIALS SCIENCE AND TECH

RECID	** CASNO	Material Name	Py	C	R+	Total Vol/Wgt	Total	Total	No of	- Managed by AIR -
-----	---	-----	St	A	T	Amount Unit	Lbs^^	Kilograms^^	Itms^	Amount Unit
04845	063148-65-2	POLY(VINYL BUTYRAL)	L	N	N	100.0000 GM	0.2205	0.1000	1	N
C7926	027360-07-2	POLY(VINYL BUTYRAL-CO-VINYL ALCOHOL-CO-V	S	N	N	500.0000 GM	1.1023	0.5000	1	N
04855	009003-05-8	POLYACRYLAMIDE	S	N	N	500.0000 GM	1.1024	0.5000	2	N
06753	009002-88-4	POLYETHYLENE	S	N	N	5.0000 GM	0.0110	0.0050	1	N
A1188	025852-47-5	POLYETHYLENE GLYCOL DIMETHACRYLATE	L	N	N	100.0000 GM	0.2205	0.1000	1	N
06792	NISS	POLYMETHACRYLIC ACID SODIUM SALT AQUEOUS	S	N	N	100.0000 GM	0.2205	0.1000	1	N
A8375	009004-73-3	POLYMETHYLHYDROSILOXANE	S	N	N	250.0000 GM	0.5512	0.2500	1	N
06492	009011-14-7	POLYMETHYLMETHACRYLATE	L	N	N	4.0000 L	8.8184	4.0000	1	N
06492	009011-14-7	POLYMETHYLMETHACRYLATE	S	N	N	500.0000 GM	1.1023	0.5000	1	N
82726	064742-65-0	POLYPROPYLENE	L	N	N	2.0000 GAL	14.4374	6.5488	2	N
C5984	** NISS	POLYSTYRENE SULFONIC ACID SODIUM SALT	S	N	N	25.0000 GM	0.0551	0.0250	1	N
02575	009002-89-5	POLYVINYL ALCOHOL, 100% hydrolyzed	S	N	Y	500.0000 GM	1.1023	0.5000	1	N
00650	000877-24-7	POTASSIUM BIPHTHALATE	S	N	N	300.0000 GM	0.6614	0.3000	1	N
00494	007758-02-3	POTASSIUM BROMIDE	S	N	N	500.0000 GM	1.1023	0.5000	1	N
00495	000584-08-7	POTASSIUM CARBONATE	L	N	N	500.0000 GM	1.1023	0.5000	1	N
00495	000584-08-7	POTASSIUM CARBONATE	S	N	N	1000.0000 GM	2.2046	1.0000	2	N
00495	000584-08-7	POTASSIUM CARBONATE CRYSTALS	S	N	N	500.0000 GM	1.1023	0.5000	1	N
00495	000584-08-7	POTASSIUM CARBONATE, 99.995%	S	N	N	30.0000 GM	0.0660	0.0300	3	N
00497	007447-40-7	POTASSIUM CHLORIDE	S	N	N	50.0000 GM	0.1102	0.0500	1	N
B1328	NISS	POTASSIUM CHLORIDE, SATURATED	L	N	N	500.0000 ML	1.1024	0.5000	4	N
00755	014459-95-1	POTASSIUM FERROCYANIDE, TRIHYDRATE	S	N	N	1.0000 LB	1.0000	0.4536	1	N
A4029	016923-95-8	POTASSIUM HEXAFLUOROZIRCONATE	S	N	N	2.0000 KG	4.4092	2.0000	1	N
00048	001310-58-3	POTASSIUM HYDROXIDE	L	N	N	1.7000 KG	3.7478	1.7000	1	N
00048	001310-58-3	POTASSIUM HYDROXIDE PELLETS	S	N	N	500.0000 GM	1.1023	0.5000	1	N
00048	001310-58-3	POTASSIUM HYDROXIDE, PELLETS	L	N	N	100.0000 GM	0.2205	0.1000	1	N
00048	001310-58-3	POTASSIUM HYDROXIDE, PELLETS	S	N	N	4.0000 GM	0.0088	0.0040	1	N
00508	007757-79-1	POTASSIUM NITRATE	S	N	Y	500.0000 G	1.1023	0.5000	1	N
00508	007757-79-1	POTASSIUM NITRATE	S	N	Y	500.0000 GM	1.1023	0.5000	1	N
00508	007757-79-1	POTASSIUM NITRATE	S	N	Y	0.9900 LB	0.9900	0.4491	1	N
06420	006487-48-5	POTASSIUM OXALATE, MONOHYDRATE	S	N	N	1.0000 LB	1.0000	0.4536	1	N
00512	007722-64-7	POTASSIUM PERMANGANATE	S	N	Y	1500.0000 GM	3.3069	1.5000	3	N
00514	007778-77-0	POTASSIUM PHOSPHATE, MONOBASIC	L	N	N	100.0000 ML	0.2205	0.1000	1	N
95572	NISS	PPG CLEAR GLOSS SPRAY	L	N	Y	12.0000 OZ	0.5868	0.2662	1	N
00040	000079-09-4	PROPIONIC ACID	L	N	N	100.0000 GM	0.2205	0.1000	1	N
00040	000079-09-4	PROPIONIC ACID	L	N	N	500.0000 ML	1.0950	0.4967	1	N
00010	000057-55-6	PROPYLENE GLYCOL	L	N	Y	4.0000 L	9.1359	4.1440	1	N
01860	000075-71-8	QUIK FREEZE MS 240	L	N	N	16.0000 OZ	1.2345	0.5600	1	N

\* indicates MSDS is not available  
 \*\* indicates MSDS updated within the last three months.  
 + The RT flag indicates the RTECS reproductive toxin list  
 ^ For Stores Control Areas 'Number of Itms' is the number of unique catalog numbers for the given RECID  
 ^^ 0.0000 lbs/kg amount indicates that the inventory quantity calculated rounds off to an amount less than 0.00005

10-17-2006  
HAZARDOUS MATERIALS INFORMATION SYSTEM  
Management Inventory Summary Report (by Control Area)

Plant: 3                    Control Area: XU214                    Rec ID:                    Pressure Cd:                    LIST:                    %TQ/RQ:  
                                  Building:                    Cas No:                    Phy State Cd:                    Trigger Qty:  
                                  Division:                    Ingreds: N                    Temperature Cd:  
                                  Department:                    Cont Type Cd:

Control Area: XU214 LEWIS S N (L73), 4508, MS 6097  
Building: 4508                    Room: 252B                    Area: M & C BUS STOP AREA  
Division: 311 - MATERIALS SCIENCE AND TECH

RECID	** CASNO	Material Name	Py	C	R+	Total Vol/Wgt	Total	Total	No of	- Managed by AIR -
-----	---	-----	St	A	T	Amount Unit	Lbs^^	Kilograms^^	Itms^	Amount Unit
00065	000091-22-5	QUINOLINE	L	N	N	450.0000 ML	1.0814	0.4905	1	N
B2961	NISS	RED DEVIL SATIN ACRYLIC BLACK	L	Y	Y	8.0000 OZ	0.5591	0.2536	1	N
A9857	NISS	RED DEVIL SATIN ACRYLIC ENAMEL WHITE	L	N	Y	8.0000 OZ	0.6384	0.2896	1	N
D7072	NISS	RESIN TECHNOLOGY KONA 870 FTLV RESIN	S	N	Y	3.4000 OZ	0.2126	0.0964	2	N
04981	007440-15-5	RHENIUM METAL pellets	S	N	N	150.0000 GM	0.3306	0.1500	3	N
A4037	000523-21-7	RHODIZONIC ACID SODIUM SALT	S	N	N	10.0000 GM	0.0220	0.0100	2	N
06844	007789-39-1	RUBIDIUM BROMIDE	S	N	N	120.0000 GM	0.2646	0.1200	2	N
05688	013126-12-0	RUBIDIUM NITRATE, 99.7%	S	N	N	50.0000 GM	0.1102	0.0500	1	N
91410	NISS	RUBY CHEMICAL STAINLESS STEEL SOLDERING	L	N	Y	0.5000 L	1.3117	0.5950	1	N
91410	NISS	RUBY CHEMICAL STAINLESS STEEL SOLDERING	L	N	Y	1.0000 PT	1.2414	0.5631	1	N
86709	NISS	RUBYFLUID SOLDERING FLUX	S	N	Y	250.0000 CC	0.5512	0.2500	1	N
C7942	NISS	RUST-OLEUM 8 OZ RUST REFORMER	L	N	Y	16.0000 OZ	1.3561	0.6151	1	N
A4875	012036-10-1	RUTHENIUM(IV) OXIDE	S	N	N	5.0000 GM	0.0110	0.0050	1	N
00657	000069-72-7	SALICYLIC ACID	S	N	Y	500.0000 GM	1.1023	0.5000	1	N
D5281	NISS	SAMARIUM NITRATE, HYDRATE	S	N	N	25.0000 G	0.0551	0.0250	1	N
05013	012060-58-1	SAMARIUM OXIDE	S	N	N	100.0000 GM	0.2205	0.1000	1	N
86960	NISS	SANFORD'S RUBBER CEMENT THINNER	L	N	N	4.0000 OZ	0.2608	0.1183	1	N
86960	NISS	SANFORD(R) THINNER FOR RUBBER CEMENT	L	N	N	8.0000 OZ	0.5216	0.2366	2	N
81564	NISS	SAUERREISEN INSA-LUTE ADHESIVE CEMENT (PA	L	Y	N	1.0000 PT	2.0968	0.9511	1	N
05045	007783-00-8	SELENIUS ACID	S	N	N	5.0000 GM	0.0110	0.0050	1	N
00280	007782-49-2	SELENIUM METAL (POWDER)	S	N	Y	50.0000 GM	0.1102	0.0500	1	N
C7990	** NISS	SHAMROCK CERABIND 674 (REFER TO RECIDS C	S	N	N	0.5000 LB	0.5000	0.2268	1	N
C7990	** NISS	SHAMROCK CERABIND 676	S	N	N	100.0000 GM	0.2205	0.1000	1	N
C7987	** NISS	SHAMROCK S-362N1 (CERABIND 672/C-642 M)	S	N	N	1.0000 LB	1.0000	0.4536	2	N
C8023	** NISS	SHAMROCK S-368 NST	S	N	N	0.5000 LB	0.5000	0.2268	1	N
C7991	** NISS	SHAMROCK S-379H	S	N	N	0.5000 LB	0.5000	0.2268	1	N
82709	NISS	SHELL DIALA(R) OIL	L	N	N	5.0000 GAL	36.8445	16.7126	1	N
93581	NISS	SHELL EPI-CURE(R) 3140 OR 8540 CURING AG	L	N	Y	1.0000 L	2.1164	0.9600	1	N
A0071	NISS	SHIPLEY MICROPOSIT(R) 1805	L	N	N	1.0000 QT	1.8777	0.8517	1	N
92838	NISS	SIALON	S	N	N	30.0000 LB	30.0000	13.6080	4	N
02120	007440-21-3	SICOMILL SILICON POWDER GRADE 5	S	N	N	0.5000 KG	1.1023	0.5000	1	N
02116	007803-62-5	SILANE	S	N	N	4.0000 OZ	0.2500	0.1134	1	N
00809	063231-67-4	SILICA GEL	S	N	N	500.0000 GM	1.1023	0.5000	1	N
00809	063231-67-4	SILICA GEL, T.H.E. DESSICANT	S	N	N	1000.0000 GM	2.2046	1.0000	2	N
02117	007631-86-9	SILICA, AMORPHOUS, SAND STANDARD OTTAWA	S	N	N	500.0000 GM	1.1023	0.5000	1	N
05786	014808-60-7	SILICA, CRYSTALLINE - QUARTZ (SEA SAND W	S	Y	N	500.0000 GM	1.1023	0.5000	1	N
05055	010097-28-6	SILICON (II) OXIDE	S	N	N	1000.0000 GM	2.2046	1.0000	2	N

\* indicates MSDS is not available  
 \*\* indicates MSDS updated within the last three months.  
 + The RT flag indicates the RTECS reproductive toxin list  
 ^ For Stores Control Areas 'Number of Itms' is the number of unique catalog numbers for the given RECID  
 ^^ 0.0000 lbs/kg amount indicates that the inventory quantity calculated rounds off to an amount less than 0.00005

10-17-2006  
HAZARDOUS MATERIALS INFORMATION SYSTEM  
Management Inventory Summary Report (by Control Area)

Plant: 3                    Control Area: XU214                    Rec ID:                    Pressure Cd:                    LIST:                    %TQ/RQ:  
                                 Building:                    Cas No:                    Phy State Cd:                    Trigger Qty:  
                                 Division:                    Ingreds: N                    Temperature Cd:  
                                 Department:                    Cont Type Cd:

Control Area: XU214 LEWIS S N (L73), 4508, MS 6097  
Building: 4508                    Room: 252B                    Area: M & C BUS STOP AREA  
Division: 311 - MATERIALS SCIENCE AND TECH

RECID	** CASNO	Material Name	Py	C	R+	Total Vol/Wgt	Total	Total	No of	- Managed by AIR -
-----	---	-----	St	A	T	Amount Unit	Lbs^^	Kilograms^^	Itms^	Amount Unit
02121	000409-21-2	SILICON CARBIDE	S	N	N	5.0000 LB	5.0000	2.2680	5	N
02121	000409-21-2	SILICON CARBIDE 500 grit	S	N	N	200.0000 GM	0.4409	0.2000	1	N
02121	000409-21-2	SILICON CARBIDE powder 320 grit	S	N	N	1.0000 LB	1.0000	0.4536	1	N
02121	000409-21-2	SILICON CARBIDE powder 400 grit	S	N	N	1.0000 LB	1.0000	0.4536	1	N
02121	000409-21-2	SILICON CARBIDE, 240 grit	S	N	N	1.0000 LB	1.0000	0.4536	1	N
02121	000409-21-2	SILICON CARBIDE, 600 GRIT	S	N	N	1.0000 LB	1.0000	0.4536	1	N
02121	000409-21-2	SILICON CARBIDE, BETA 99.8%	S	N	N	100.0000 GM	0.2205	0.1000	1	N
02121	000409-21-2	SILICON CARBIDE,240 GRIT	S	N	N	1.0000 LB	1.0000	0.4536	1	N
02120	007440-21-3	SILICON METAL (POWDER)	S	N	N	3.0000 LB	3.0000	1.3608	2	N
02120	007440-21-3	SILICON POWDER -100 MESH, 99.999%	S	N	N	100.0000 GM	0.2205	0.1000	1	N
02120	007440-21-3	SILICON POWDER -100+325MESH, 99.6%	S	N	N	3.0000 LB	3.0000	1.3608	1	N
02120	007440-21-3	SILICON POWDER -20 MESH, 99.999%	S	N	N	10.0000 LB	10.0000	4.5360	1	N
02120	007440-21-3	SILICON POWDER -325 MESH 99.999%	S	N	N	0.5000 LB	0.5000	0.2268	1	N
02120	007440-21-3	SILICON POWDER, 99.999% -100+325mesh	S	N	N	1.0000 LB	1.0000	0.4536	1	N
82604	010026-04-7	SILICON TETRACHLORIDE	L	N	N	1.0000 PT	1.5470	0.7017	1	N
80533	NISS	SILICONE ELASTOMER	L	N	N	100.0000 GM	0.2205	0.1000	1	N
06422	007785-23-1	SILVER BROMIDE	S	N	N	2.0000 GM	0.0044	0.0020	1	N
D8548	007440-22-4	SILVER FINE POWDER	S	N	N	1.0000 TROZ	0.0686	0.0311	1	N
01403	007440-22-4	SILVER METAL foil 0.5 mm thick	S	N	N	0.1000 GM	0.0002	0.0001	1	N
01400	007761-88-8	SILVER NITRATE	S	N	Y	100.0000 GM	0.2205	0.1000	1	N
05064	020667-12-3	SILVER OXIDE	S	N	N	100.0000 GM	0.2205	0.1000	1	N
D8548	007440-22-4	SILVER POWDER 0.7-1.3U, 99.9%	S	N	N	10.0000 GM	0.0220	0.0100	1	N
D8548	007440-22-4	SILVER POWDER 0.75U, 99.99%	S	N	N	10.0000 GM	0.0220	0.0100	1	N
D8548	007440-22-4	SILVER POWDER 125U, 99.99%	S	N	N	10.0000 GM	0.0220	0.0100	1	N
D8548	007440-22-4	SILVER POWDER, 125U, 99.99%	S	N	N	10.0000 GM	0.0220	0.0100	1	N
D8548	007440-22-4	SILVER POWDER, 150U, 99.99%	S	N	N	10.0000 GM	0.0220	0.0100	1	N
D8548	007440-22-4	SILVER POWDER, 50U, 99.99%	S	N	N	20.0000 GM	0.0440	0.0200	2	N
C1799	NISS	SILWET L-7001	L	N	N	100.0000 ML	0.2271	0.1030	1	N
C1800	NISS	SILWET L-7002	L	N	N	100.0000 ML	0.2266	0.1028	1	N
C1793	NISS	SILWET L-7087	L	N	N	100.0000 ML	0.2271	0.1030	1	N
C1791	NISS	SILWET L-720	L	N	N	100.0000 ML	0.2293	0.1040	1	N
B8734	NISS	SILWET L-7200	L	N	Y	100.0000 ML	0.2345	0.1064	1	N
C1790	NISS	SILWET L-7230	L	N	N	100.0000 ML	0.2271	0.1030	1	N
C1796	NISS	SILWET L-7600	L	N	N	100.0000 ML	0.2337	0.1060	1	N
B8733	NISS	SILWET L-7604	L	N	N	100.0000 ML	0.2368	0.1074	1	N
C1797	NISS	SILWET L-7605	L	N	N	100.0000 ML	0.2359	0.1070	1	N
C1798	NISS	SILWET L-7607	L	N	N	200.0000 ML	0.4598	0.2086	2	N

\* indicates MSDS is not available  
 \*\* indicates MSDS updated within the last three months.  
 + The RT flag indicates the RTECS reproductive toxin list  
 ^ For Stores Control Areas 'Number of Itms' is the number of unique catalog numbers for the given RECID  
 ^^ 0.0000 lbs/kg amount indicates that the inventory quantity calculated rounds off to an amount less than 0.00005

10-17-2006  
HAZARDOUS MATERIALS INFORMATION SYSTEM  
Management Inventory Summary Report (by Control Area)

Plant: 3                    Control Area: XU214                    Rec ID:                    Pressure Cd:                    LIST:                    %TQ/RQ:  
                                  Building:                    Cas No:                    Phy State Cd:                    Trigger Qty:  
                                  Division:                    Ingreds: N                    Temperature Cd:  
                                  Department:                    Cont Type Cd:

Control Area: XU214 LEWIS S N (L73), 4508, MS 6097  
Building: 4508                    Room: 252B                    Area: M & C BUS STOP AREA  
Division: 311 - MATERIALS SCIENCE AND TECH

RECID	** CASNO	Material Name	Py	C	R+	Total Vol/Wgt	Total	Total	No of	- Managed by AIR -
-----	---	-----	St	A	T	Amount Unit	Lbs^^	Kilograms^^	Itms^	Amount Unit
C1792	NISS	SILWET L-7608	L	N	N	100.0000 ML	0.2249	0.1020	1	N
C1795	** NISS	SILWET L-7644	L	N	N	100.0000 ML	0.2205	0.1000	1	N
C1794	NISS	SILWET L-7657	L	N	N	100.0000 ML	0.2403	0.1090	1	N
D1625	NISS	SILWET(R) L-7210 COPOLYMER	L	N	N	100.0000 ML	0.2247	0.1019	1	N
D1626	NISS	SILWET(R) L-7614 COPOLYMER	L	N	N	100.0000 ML	0.2403	0.1090	1	N
85567	NISS	SKUTT RUST VETO SPRAY	L	N	Y	12.0000 OZ	0.6846	0.3105	1	N
06561	001302-42-7	SODIUM ALUMINATE	S	N	N	500.0000 GM	1.1023	0.5000	1	N
06561	001302-42-7	SODIUM ALUMINATE	S	N	N	1.0000 KG	2.2046	1.0000	1	N
05097	007681-38-1	SODIUM BISULFATE	S	N	N	250.0000 GM	0.5512	0.2500	1	N
00531	007789-38-0	SODIUM BROMATE	L	N	N	500.0000 GM	1.1023	0.5000	1	N
00535	007775-09-9	SODIUM CHLORATE	S	N	N	500.0000 GM	1.1023	0.5000	1	N
00537	000068-04-2	SODIUM CITRATE	S	N	N	1.0000 LB	1.0000	0.4536	1	N
02123	000062-74-8	SODIUM FLUOROBORATE	S	N	Y	2.0000 GM	0.0044	0.0020	1	N
06817	013775-53-6	SODIUM HEXAFLUOROALUMINATE	S	N	N	500.0000 G	1.1023	0.5000	1	N
06817	013775-53-6	SODIUM HEXAFLUOROALUMINATE	S	N	N	500.0000 GM	1.1023	0.5000	1	N
06817	013775-53-6	SODIUM HEXAFLUOROALUMINATE, 97%	S	N	N	500.0000 GM	1.1023	0.5000	1	N
00543	001310-73-2	SODIUM HYDROXIDE 0.1N SOLUTION	L	N	N	4.0000 L	8.8184	4.0000	1	N
00543	001310-73-2	SODIUM HYDROXIDE 50% SOLUTION	L	N	N	3.7800 L	8.3334	3.7800	1	N
06411	NISS	SODIUM HYDROXIDE SOLUTIONS (>10%)	L	N	N	1.0000 L	2.2046	1.0000	1	N
06410	NISS	SODIUM HYPOCHLORITE SOLUTIONS	L	N	N	1.0000 L	2.5331	1.1490	1	N
00528	007681-57-4	SODIUM METABISULFITE, ANHYDROUS	S	N	Y	500.0000 GM	1.1023	0.5000	1	N
A7876	012401-86-4	SODIUM MONOXIDE	S	N	N	25.0000 GM	0.0551	0.0250	1	N
06964	000143-19-1	SODIUM OLEATE	S	N	N	500.0000 GM	1.1023	0.5000	1	N
00155	000062-76-0	SODIUM OXALATE	S	N	N	100.0000 GM	0.2205	0.1000	1	N
02351	007558-79-4	SODIUM PHOSPHATE, DIBASIC	S	N	N	1000.0000 GM	2.2046	1.0000	2	N
01116	010049-21-5	SODIUM PHOSPHATE, MONOBASIC, MONOHYDRATE	S	N	N	1000.0000 GM	2.2046	1.0000	2	N
01119	010101-89-0	SODIUM PHOSPHATE, TRIBASIC, DODECAHYDRAT	S	N	N	500.0000 GM	1.1023	0.5000	1	N
06419	001344-09-8	SODIUM SILICATE SOLUTION	L	N	N	1.0000 PT	1.5178	0.6885	1	N
06419	NISS	SODIUM SILICATE SOLUTION	L	N	N	1000.0000 GM	2.2046	1.0000	2	N
00558	007757-82-6	SODIUM SULFATE	S	N	Y	1500.0000 GM	3.3069	1.5000	3	N
00558	007757-82-6	SODIUM SULFATE ANHYDROUS POWDER	S	N	Y	500.0000 GM	1.1023	0.5000	1	N
00558	007757-82-6	SODIUM SULFATE, ANHYDROUS	S	N	Y	50.0000 GM	0.1102	0.0500	1	N
00559	007757-83-7	SODIUM SULFITE	S	N	N	1000.0000 GM	2.2046	1.0000	2	N
00530	001303-96-4	SODIUM TETRABORATE, DECAHYDRATE	S	N	Y	500.0000 GM	1.1023	0.5000	1	N
02614	000540-72-7	SODIUM THIOCYANATE	S	N	N	1.0000 KG	2.2046	1.0000	1	N
C1803	018027-10-6	SODIUM TRIMETHYLSILANOLATE	S	N	N	25.0000 GM	0.0551	0.0250	1	N
03636	000085-70-1	SOLUTIA SANTICIZER 160	L	N	Y	200.0000 ML	0.4841	0.2196	1	N

\* indicates MSDS is not available  
\*\* indicates MSDS updated within the last three months.  
+ The RT flag indicates the RTECS reproductive toxin list  
^ For Stores Control Areas 'Number of Itms' is the number of unique catalog numbers for the given RECID  
^^ 0.0000 lbs/kg amount indicates that the inventory quantity calculated rounds off to an amount less than 0.00005

10-17-2006  
HAZARDOUS MATERIALS INFORMATION SYSTEM  
Management Inventory Summary Report (by Control Area)

Plant: 3                      Control Area: XU214                      Rec ID:                      Pressure Cd:                      LIST:                      %TQ/RQ:  
                                  Building:                      Cas No:                      Phy State Cd:                      Trigger Qty:  
                                  Division:                      Ingreds: N                      Temperature Cd:  
                                  Department:                      Cont Type Cd:

Control Area: XU214 LEWIS S N (L73), 4508, MS 6097  
 Building: 4508                      Room: 252B                      Area: M & C BUS STOP AREA  
 Division: 311 - MATERIALS SCIENCE AND TECH

RECID	** CASNO	Material Name	Py C R+ St A T	Total Vol/Wgt Amount Unit	Total Lbs^^	Total Kilograms^^	No of Itms^	- Managed by AIR - Amount Unit
A1607	NISS	SOUTH BAY TECHNOLOGY WATER SOLUBLE COOLA	L N Y	2.0000 QT	4.4648	2.0252	2	N
A7272	NISS	SPACE ENVIRONMENT HIGH VACUUM LEAK SEALA	L Y Y	16.0000 OZ	1.0171	0.4614	1	N
C9170	NISS	SPI-CHEM(TM) MICROSHIELD(TM) MASKING AID	L Y Y	500.0000 ML	1.0472	0.4750	1	N
C9171	NISS	SPI-CHEM(TM) MICROSHIELD(TM) REMOVER 170	L Y Y	500.0000 ML	0.9039	0.4100	1	N
B1456	013236-02-7	SPI_PON 812	S N N	500.0000 GM	1.1023	0.5000	1	N
C7781	NISS	SPRAY PAINT YELLOW	L Y Y	12.0000 OZ	0.5946	0.2697	1	N
C5019	NISS	SPRAYON S00305 HEAVY DUTY SILICONE MOLD	L N N	12.0000 OZ	0.6259	0.2839	1	N
05155	018282-10-5	STANNIC OXIDE	S N N	25.0000 GM	0.0551	0.0250	1	N
07264	007772-99-8	STANNOUS CHLORIDE	S N Y	250.0000 G	0.5512	0.2500	1	N
07264	007772-99-8	STANNOUS CHLORIDE	S N Y	500.0000 GM	1.1023	0.5000	1	N
07264	007772-99-8	STANNOUS CHLORIDE	S N Y	0.2500 LB	0.2500	0.1134	1	N
02124	009005-25-8	STARCH, soluble	S N N	125.0000 GM	0.2756	0.1250	1	N
00658	000057-11-4	STEARIC ACID	S N N	500.0000 GM	1.1023	0.5000	1	N
C0050	NISS	STEELE CHEMICALS DISHWASHING LIQUID	L N Y	1.0000 QT	2.1698	0.9842	1	N
00570	010042-76-9	STRONTIUM NITRATE	S N N	725.0000 GM	1.5984	0.7250	4	N
07267	012060-59-2	STRONTIUM TITANATE	S N N	1000.0000 GM	2.2046	1.0000	1	N
D2026	NISS	STRUERS BLACK PHENOLIC RESIN	S N N	5.0000 LB	5.0000	2.2680	1	N
92514	NISS	STRUERS EPOFIX HARDENER	L N Y	130.0000 ML	0.2809	0.1274	1	N
91328	NISS	SULFLO CUTTING COMPOUND	S N N	8.0000 OZ	0.5000	0.2268	1	N
00572	007704-34-9	SULFUR	S N N	500.0000 GM	1.1023	0.5000	1	N
00572	007704-34-9	SULFUR	S N N	1.0000 LB	1.0000	0.4536	1	N
00572	007704-34-9	SULFUR POWDER	S N N	25.0000 GM	0.0551	0.0250	1	N
00572	007704-34-9	SULFUR, precipitated powder	S N N	1500.0000 GM	3.3069	1.5000	3	N
00572	007704-34-9	SULFUR, sublimed	S N N	8.0000 OZ	0.5000	0.2268	2	N
00572	007704-34-9	SULFUR, sublimed, -100 mesh, 99.5%	S N N	500.0000 GM	1.1023	0.5000	1	N
00351	** 007664-93-9	SULFURIC ACID 1 N	L Y Y	1.0000 L	4.0565	1.8400	1	N
93632	NISS	SULFURIC ACID SOLUTION 1N	L Y Y	2.0000 L	8.1130	3.6800	2	N
00351	** 007664-93-9	SULFURIC ACID, >40%	L Y Y	18.0000 L	73.0166	33.1200	9	N
00283	007782-99-2	SULFUROUS ACID	L N N	1.0000 QT	2.1489	0.9747	1	N
C7577	NISS	SUPERCONDUCTIVE COMPONENTS LITHIUM NICKE	S Y Y	100.0000 G	0.2205	0.1000	1	N
B6696	NISS	Spray Touch up Paint RAABE 111 BLUE	L N Y	13.0000 OZ	0.6484	0.2941	1	N
00869	014807-96-6	TALC (POWDER), CONTAINING NO ASBESTOS FI	S N N	500.0000 GM	1.1023	0.5000	1	N
02138	007440-25-7	TANTALUM METAL (SOLID FOIL)	S N N	3.1746 OZ	0.1984	0.0900	2	N
02138	007440-25-7	TANTALUM METAL wire	S N N	50.0000 GM	0.1102	0.0500	2	N
00573	001314-61-0	TANTALUM PENTOXIDE	S N N	0.2500 LB	0.2500	0.1134	1	N
D8917	007440-25-7	TANTALUM POWDER	S N N	5.5000 LB	5.5000	2.4948	3	N
07392	012039-79-1	TANTALUM SILICIDE 99.9%	S N N	25.0000 GM	0.0551	0.0250	1	N

\* indicates MSDS is not available  
 \*\* indicates MSDS updated within the last three months.  
 + The RT flag indicates the RTECS reproductive toxin list  
 ^ For Stores Control Areas 'Number of Itms' is the number of unique catalog numbers for the given RECID  
 ^^ 0.0000 lbs/kg amount indicates that the inventory quantity calculated rounds off to an amount less than 0.00005

10-17-2006  
HAZARDOUS MATERIALS INFORMATION SYSTEM  
Management Inventory Summary Report (by Control Area)

Plant: 3                      Control Area: XU214                      Rec ID:                      Pressure Cd:                      LIST:                      %TQ/RQ:  
    Building:                      Cas No:                      Phy State Cd:                      Trigger Qty:  
    Division:                      Ingreds: N                      Temperature Cd:  
    Department:                      Cont Type Cd:

Control Area: XU214 LEWIS S N (L73), 4508, MS 6097  
 Building: 4508                      Room: 252B                      Area: M & C BUS STOP AREA  
 Division: 311 - MATERIALS SCIENCE AND TECH

RECID	** CASNO	Material Name	Py St	C A	R T	Total Amount	Vol/Wgt Unit	Total Lbs^^	Total Kilograms^^	No of Itms^	- Managed by AIR - Amount Unit
A2752	NISS	TECH SPRAY FINE-L-COAT SR SILICONE CONFO	L	N	Y	12.0000	OZ	0.6963	0.3159	1	N
94374	NISS	TECHSPRAY FINE-L-KOTE UR URETHANE CONFOR	L	Y	Y	14.0000	OZ	0.8671	0.3933	1	N
C3214	NISS	TED PELLA SPURR KIT - 18300	L	Y	Y	100.0000	GM	0.2205	0.1000	1	N
C3214	NISS	TED PELLA SPURR KIT - 18300 (REFER TO RE	L	Y	Y	1.0000	L	2.2046	1.0000	1	N
C3214	NISS	TED PELLA SPURR KIT - 18300 (REFER TO RE	S	Y	Y	1.0000	LB	1.0000	0.4536	1	N
C8223	012007-81-7	TETRABORON SILICIDE 98%, -200 mesh	S	N	N	1.0000	LB	1.0000	0.4536	1	N
A7188	018865-74-2	TETRAKIS (2,2,6,6-TETRAMETHYL-6,6-HEPTAN	S	N	N	5.0000	GM	0.0110	0.0050	1	N
07514	000996-70-3	TETRAKIS(DIMETHYLAMINO)ETHYLENE	L	N	N	100.0000	GM	0.2205	0.1000	1	N
C0981	004098-98-0	TETRAKIS(TRIMETHYLSILYL)SILANE	S	N	N	100.0000	GM	0.2205	0.1000	10	N
93674	NISS	TETRAMETHYLAMMONIUM HYDROXIDE (20-25% IN	L	N	Y	500.0000	ML	0.9623	0.4365	1	N
05235	010424-65-4	TETRAMETHYLAMMONIUM HYDROXIDE, PENTAHYDR	S	N	N	100.0000	GM	0.2205	0.1000	1	N
91414	NISS	TEXWIPE FREON TP35	L	Y	Y	15.0000	OZ	1.1247	0.5102	1	N
91232	NISS	THERMACOTE WELCO 500 FLUX	S	N	Y	100.0000	ML	0.2205	0.1000	1	N
00012	000062-56-6	THIOUREA	S	Y	Y	1.0000	KG	2.2046	1.0000	1	N
D2471	000638-39-1	TIN (II) ACETATE	S	N	N	50.0000	GM	0.1102	0.0500	2	N
05155	018282-10-5	TIN IV OXIDE 99.9%	S	N	N	250.0000	GM	0.5512	0.2500	1	N
D8862	007440-31-5	TIN METAL (POWDER) -325 MESH 99.8%	S	N	N	2.0000	KG	4.4092	2.0000	1	N
D8567	007440-32-6	TITANIUM POWDER -325 MESH 99.5%	S	N	Y	275.0000	GM	0.6063	0.2750	1	N
05292	012070-08-5	TITANIUM CARBIDE	S	N	N	23.0000	KG	50.7058	23.0000	3	N
05292	012070-08-5	TITANIUM CARBIDE	S	N	N	1.0000	LB	1.0000	0.4536	1	N
A8810	110686-85-6	TITANIUM CARBIDE NITRIDE	S	N	N	0.5000	KG	1.1023	0.5000	1	N
05292	012070-08-5	TITANIUM CARBIDE, GRADE TiC-007N	S	N	N	1.0000	KG	2.2046	1.0000	1	N
02158	013463-67-7	TITANIUM DIOXIDE	S	N	N	10.0000	GM	0.0220	0.0100	1	N
02158	013463-67-7	TITANIUM DIOXIDE	S	N	N	1.0000	LB	1.0000	0.4536	1	N
07137	003087-36-3	TITANIUM ETHOXIDE	L	N	N	250.0000	GM	0.5512	0.2500	1	N
07137	003087-36-3	TITANIUM ETHOXIDE	S	N	N	50.0000	GM	0.1102	0.0500	1	N
D8567	007440-32-6	TITANIUM METAL SPONGE	S	N	Y	250.0000	GM	0.5512	0.2500	1	N
06822	025583-20-4	TITANIUM NITRIDE	S	N	N	5.0000	GM	0.0110	0.0050	1	N
D8567	007440-32-6	TITANIUM SPONGE 2-12MM 99.5%	S	N	Y	250.0000	GM	0.5512	0.2500	1	N
05289	007705-07-9	TITANIUM TRICHLORIDE	S	N	Y	2.5000	GM	0.0055	0.0025	1	N
06439	006192-52-5	TOLUENE SULFONIC ACID-4	S	N	N	1.0000	KG	2.2046	1.0000	1	N
C2125	018166-43-3	TRI-T-BUTOXYSILANOL	L	N	N	10.0000	GM	0.0220	0.0100	1	N
C2125	018166-43-3	TRI-T-BUTOXYSILANOL	S	N	N	20.0000	GM	0.0440	0.0200	2	N
05314	000102-70-5	TRIALLYLAMINE	L	N	N	250.0000	ML	0.4459	0.2023	1	N
00039	000079-01-6	TRICHLOROETHYLENE	L	Y	Y	2.0000	KG	4.4092	2.0000	1	N
00039	000079-01-6	TRICHLOROETHYLENE	L	Y	Y	2.0000	LI	6.4560	2.9284	1	N
C2124	002754-27-0	TRIMETHYLSILYL ACETATE	S	N	N	25.0000	GM	0.0551	0.0250	1	N

\* indicates MSDS is not available  
 \*\* indicates MSDS updated within the last three months.  
 + The RT flag indicates the RTECS reproductive toxin list  
 ^ For Stores Control Areas 'Number of Itms' is the number of unique catalog numbers for the given RECID  
 ^^ 0.0000 lbs/kg amount indicates that the inventory quantity calculated rounds off to an amount less than 0.00005

10-17-2006  
HAZARDOUS MATERIALS INFORMATION SYSTEM  
Management Inventory Summary Report (by Control Area)

Plant: 3                      Control Area: XU214                      Rec ID:                      Pressure Cd:                      LIST:                      %TQ/RQ:  
                                  Building:                      Cas No:                      Phy State Cd:                      Trigger Qty:  
                                  Division:                      Ingreds: N                      Temperature Cd:  
                                  Department:                      Cont Type Cd:

Control Area: XU214 LEWIS S N (L73), 4508, MS 6097  
 Building: 4508                      Room: 252B                      Area: M & C BUS STOP AREA  
 Division: 311 - MATERIALS SCIENCE AND TECH

RECID	** CASNO	Material Name	Py	C	R+	Total Vol/Wgt	Total	Total	No of	- Managed by AIR -
-----	---	-----	St	A	T	Amount Unit	Lbs^^	Kilograms^^	Itms^	Amount Unit
B8282	035342-88-2	TRIMETHYLSILYL N-(TRIMETHYLSILYL)CARBAMA	S	N	N	10.0000 GM	0.0220	0.0100	1	N
B3252	014319-13-2	TRIS(2,2,6,6-TETRAMETHYL-3,5-HEPTANEDION	S	N	N	10.0000 GM	0.0220	0.0100	1	N
A7189	015632-39-0	TRIS(2,2,6,6-TETRAMETHYL-3,5-HEPTANEDION	S	N	N	5.0000 G	0.0110	0.0050	1	N
A7189	015632-39-0	TRIS(2,2,6,6-TETRAMETHYL-3,5-HEPTANEDION	S	N	N	5.0000 GM	0.0110	0.0050	1	N
00680	000077-86-1	TRIS(HYDROXYMETHYL)AMINOMETHANE	S	N	N	1005.0000 GM	2.2156	1.0050	3	N
05367	001314-35-8	TUNGSTEN (VI) TRIOXIDE 99.999%	S	N	N	100.0000 GM	0.2205	0.1000	1	N
D8280	007440-33-7	TUNGSTEN METAL (POWDER)	S	N	Y	9.0000 LB	9.0000	4.0824	3	N
05367	001314-35-8	TUNGSTEN OXIDE, SUBMICRON	S	N	N	1.0000 LB	1.0000	0.4536	1	N
B1273	012039-88-2	TUNGSTEN SILICIDE	S	N	N	200.0000 GM	0.4408	0.2000	4	N
05367	001314-35-8	TUNGSTEN TRIOXIDE	S	N	N	125.0000 GM	0.2756	0.1250	2	N
03336	007783-03-1	TUNGSTIC ACID	S	N	N	1000.0000 GM	2.2046	1.0000	2	N
91058	NISS	TURBO MOLECULAR PUMP OIL, Sargent-Welch	L	N	N	4.0000 QT	7.9028	3.5848	4	N
D2213	NISS	UCAR FLOC POLYMER 305	S	N	N	50.0000 GM	0.1102	0.0500	1	N
50124	NISS	ULTRA-MOUNT POWDER AND LIQUID	L	N	N	400.0000 ML	0.8818	0.4000	2	N
C7933	NISS	UOP VACSORB MOLECULAR SIEVE TYPE 5A (P/N	S	N	N	1000.0000 GM	2.2046	1.0000	2	N
00908	000057-13-6	UREA	S	N	Y	500.0000 GM	1.1023	0.5000	1	N
B0397	NISS	UV-6800 CLEAR (NON-FLAMMABLE)	L	Y	Y	14.8000 OZ	1.3124	0.5952	4	N
00578	** 001314-62-1	VANADIUM PENTOXIDE	S	Y	Y	250.0000 GM	0.5512	0.2500	1	N
A8193	010049-12-4	VANADIUM TRIFLUORIDE	S	N	N	10.0000 GM	0.0220	0.0100	1	N
C1037	015513-84-5	VANADIUM(II) IODIDE, 99.5%	S	N	N	10.0000 GM	0.0220	0.0100	1	N
B4168	007718-98-1	VANADIUM(III) CHLORIDE, 99%	S	N	N	50.0000 GM	0.1102	0.0500	1	N
A1025	NISS	VARIAN TORR-SEAL KIT, PART A & B	L	Y	N	4.0000 OZ	0.2608	0.1183	1	N
C7933	NISS	VARIAN VACSORB MOLECULAR SIEVE TYPE 5A (	S	N	N	1000.0000 GM	2.2046	1.0000	2	N
B2743	NISS	VESUVIUS ALUMINA GRADE AA	S	N	N	1000.0000 GM	2.2046	1.0000	2	N
87034	NISS	VYDAX 811 DRY FILM MOLD RELEASE	L	N	Y	12.0000 OZ	1.2440	0.5643	1	N
00732	008009-03-8	Vaseline (TM) PETROLATUM jelly	S	N	N	10.0000 OZ	0.6250	0.2835	1	N
82913	NISS	WD-40 AEROSOL	L	N	Y	11.0000 OZ	0.5967	0.2707	1	N
A1109	NISS	WEBER COSTELLO MARKERBOARD CLEANER	L	N	Y	16.0000 OZ	1.0432	0.4732	1	N
B7982	NISS	WELCH VACUUM PUMP OIL (FORMERLY DIRECTOR	L	N	N	3.0000 L	5.7540	2.6100	3	N
B7982	NISS	WELCH VACUUM PUMP OIL (FORMERLY DIRECTOR	L	N	N	25.0000 ML	0.0480	0.0218	1	N
82952	NISS	WHITLAM PVC CEMENT	L	N	N	4.0000 OZ	0.4929	0.2236	1	N
00037	000078-93-3	WHITLAM PVC CLEAR CLEANER	L	N	Y	4.0000 OZ	0.2100	0.0953	1	N
88601	NISS	WHYTEKOTE LUBRICANT	L	Y	Y	8.0000 OZ	0.5216	0.2366	2	N
80998	000119-36-8	WINTERGREEN OIL U.S.P METHYL SALICYLATE	L	N	Y	5.0000 ML	0.0129	0.0059	1	N
00770	076093-98-6	WOOD'S METAL	S	Y	N	250.0000 GM	0.5512	0.2500	1	N
00770	076093-98-6	WOOD'S METAL	S	Y	N	1.0000 LB	1.0000	0.4536	1	N
D1433	NISS	WOOD'S METAL,50%Bi-25%Pb-12.5%Sn-12.5%Cd	S	Y	Y	1.0000 LB	1.0000	0.4536	1	N

\* indicates MSDS is not available  
 \*\* indicates MSDS updated within the last three months.  
 + The RT flag indicates the RTECS reproductive toxin list  
 ^ For Stores Control Areas 'Number of Itms' is the number of unique catalog numbers for the given RECID  
 ^^ 0.0000 lbs/kg amount indicates that the inventory quantity calculated rounds off to an amount less than 0.00005

10-17-2006  
HAZARDOUS MATERIALS INFORMATION SYSTEM  
Management Inventory Summary Report (by Control Area)

Plant: 3                      Control Area: XU214                      Rec ID:                      Pressure Cd:                      LIST:                      %TQ/RQ:  
                                  Building:                      Cas No:                      Phy State Cd:                      Trigger Qty:  
                                  Division:                      Ingreds: N                      Temperature Cd:  
                                  Department:                      Cont Type Cd:

Control Area: XU214 LEWIS S N (L73), 4508, MS 6097  
 Building: 4508                      Room: 252B                      Area: M & C BUS STOP AREA  
 Division: 311 - MATERIALS SCIENCE AND TECH

RECID	** CASNO	Material Name	Py St	C A	R T	Total Amount	Vol/Wgt Unit	Total Lbs^^	Total Kilograms^^	No of Itms^	- Managed by AIR - Amount Unit
93093	NISS	WR-1 PREMIUM BUFFING COMPOUND	S	N	N	0.5000	PT	0.5216	0.2366	1	N
00049	001330-20-7	XYLENE	L	N	Y	600.0000	ML	1.1516	0.5224	2	N
00049	001330-20-7	XYLENE	L	N	Y	1.0000	PT	0.9082	0.4120	1	N
06547	002650-17-1	XYLENE CYANOL FF	S	N	N	10.0000	GM	0.0220	0.0100	1	N
00049	001330-20-7	XYLENES, 98.5%	L	N	Y	1.0000	L	1.9193	0.8706	1	N
B1862	** NISS	YTTRIA STABILIZED ZIRCONIA	S	N	N	5.0000	LB	5.0000	2.2680	1	N
B6278	023363-14-6	YTTRIUM ACETATE	S	N	N	25.0000	GM	0.0551	0.0250	1	N
B7823	NISS	YTTRIUM ACETATE HYDRATE, 99.9%	S	N	N	200.0000	GM	0.4410	0.2000	2	N
05454	007704-99-6	YTTRIUM HYDRIDE -100MESH	S	N	N	100.0000	GM	0.2205	0.1000	1	N
B5929	002172-12-5	YTTRIUM ISOPROPOXIDE	L	N	N	25.0000	ML	0.0551	0.0250	1	N
B5929	002172-12-5	YTTRIUM ISOPROPOXIDE	S	N	N	10.0000	GM	0.0220	0.0100	1	N
O6230	013494-98-9	YTTRIUM NITRATE, HEXAHYDRATE	S	N	N	6.0000	OZ	0.3750	0.1701	1	N
D8947	007440-66-6	ZINC (POWDER)	S	N	N	2000.0000	GM	4.4092	2.0000	4	N
D8947	007440-66-6	ZINC (POWDER)	S	N	N	1.0000	LB	1.0000	0.4536	1	N
00581	007646-85-7	ZINC CHLORIDE	S	N	Y	2.0000	LB	2.0000	0.9072	2	N
00582	007440-66-6	ZINC METAL, mossy	S	N	N	1.0000	LB	1.0000	0.4536	1	N
00585	001314-13-2	ZINC OXIDE	S	N	Y	1079.0000	GM	2.3788	1.0790	7	N
00585	001314-13-2	ZINC OXIDE	S	N	Y	2.0000	KG	4.4092	2.0000	1	N
00585	001314-13-2	ZINC OXIDE	S	N	Y	1.0000	LB	1.0000	0.4536	1	N
00585	001314-13-2	ZINC OXIDE 99.9%	S	N	Y	500.0000	GM	1.1024	0.5000	2	N
C4341	NISS	ZIRCONIA SALES PARTIALLY STABILIZED ZIRC	S	N	N	0.5000	LB	0.5000	0.2268	1	N
A1094	NISS	ZIRCONIUM ACETATE 22% SOLUTION	L	N	Y	2.0000	L	5.8642	2.6600	1	N
05453	012070-14-3	ZIRCONIUM CARBIDE	S	N	N	50.0000	GM	0.1102	0.0500	1	N
D8274	007440-67-7	ZIRCONIUM CRYSTAL BAR TURNINGS	S	N	N	40.0000	GM	0.0882	0.0400	1	N
05454	007704-99-6	ZIRCONIUM HYDRIDE	S	N	N	3.0000	LB	3.0000	1.3608	1	N
00843	001314-23-4	ZIRCONIUM OXIDE	S	N	N	100.0000	GM	0.2205	0.1000	1	N
00843	001314-23-4	ZIRCONIUM OXIDE	S	N	N	1.0000	LB	1.0000	0.4536	1	N
00843	001314-23-4	ZIRCONIUM OXIDE BARS	S	N	N	500.0000	GM	1.1023	0.5000	1	N
A7287	** NISS	ZIRCONIUM OXIDE-YTTRIUM OXIDE, H.C.STARK	S	N	N	3.0000	LB	3.0000	1.3608	1	N
B5750	014940-68-2	ZIRCONIUM SILICATE	S	N	N	5.0000	LB	5.0000	2.2680	1	N
08102	012039-90-6	ZIRCONIUM SILICIDE	S	N	N	50.0000	GM	0.1102	0.0500	1	N
O2679	010026-11-6	ZIRCONIUM TETRACHLORIDE	S	N	N	100.0000	GM	0.2205	0.1000	1	N
A1656	017501-44-9	ZIRCONIUM(IV) ACETYLACETONATE	S	N	N	200.0000	GM	0.4410	0.2000	2	N
06677	013520-92-8	ZIRCONYL CHLORIDE OCTAHYDRATE	S	N	N	600.0000	GM	1.3229	0.6000	3	N
06677	013520-92-8	ZIRCONYL CHLORIDE OCTAHYDRATE	S	N	N	2.0000	KG	4.4092	2.0000	2	N
05805	013826-66-9	ZIRCONYL NITRATE	L	N	N	2.0000	L	4.4092	2.0000	2	N
05805	013826-66-9	ZIRCONYL NITRATE	S	N	N	100.0000	GM	0.2205	0.1000	1	N

\* indicates MSDS is not available  
 \*\* indicates MSDS updated within the last three months.  
 + The RT flag indicates the RTECS reproductive toxin list  
 ^ For Stores Control Areas 'Number of Itms' is the number of unique catalog numbers for the given RECID  
 ^^ 0.0000 lbs/kg amount indicates that the inventory quantity calculated rounds off to an amount less than 0.00005

HMISR003  
13:53:03

10-17-2006  
HAZARDOUS MATERIALS INFORMATION SYSTEM  
Management Inventory Summary Report (by Control Area)

UNCLASSIFIED  
Page: 24  
Installation: 3 - 0

Plant: 3                      Control Area: XU214                      Rec ID:                      Pressure Cd:                      LIST:                      %TQ/RQ:  
                                 Building:                      Cas No:                      Phy State Cd:                      Trigger Qty:  
                                 Division:                      Ingreds: N                      Temperature Cd:  
                                 Department:                      Cont Type Cd:

Control Area: XU214 LEWIS S N (L73), 4508, MS 6097  
Building: 4508                      Room: 252B                      Area: M & C BUS STOP AREA  
Division: 311 - MATERIALS SCIENCE AND TECH

RECID	**	CASNO	Material Name	ORNL			Total Vol/Wgt Amount Unit	Total Lbs^^	Total Kilograms^^	No of Itms^	- Managed by AIR -	
				Py	C	R+					Amount	Unit
91030		NISS	ZONYL(R) FSP	L	N	Y	10.0000 ML	0.0254	0.0115	1	N	
B9540		NISS	ZYP COATINGS BNSL BINDER	L	N	Y	1.0000 QT	1.7108	0.7760	1	N	
B4722		NISS	ZYP COATINGS BORON NITRIDE LUBRICOAT	L	N	Y	5.0000 LB	5.0000	2.2680	1	N	
Control Area XU214 Totals								3745.3868	1698.8967	1211		
REPORT TOTALS								3745.3868	1698.8967	1211		

\* indicates MSDS is not available  
\*\* indicates MSDS updated within the last three months.  
+ The RT flag indicates the RTECS reproductive toxin list  
^ For Stores Control Areas 'Number of Itms' is the number of unique catalog numbers for the given RECID  
^^ 0.0000 lbs/kg amount indicates that the inventory quantity calculated rounds off to an amount less than 0.00005