Appendix E

Ms. Shannon George **DAVID J. POWERS AND ASSOCIATES**1885 The Alameda, Suite 204
San Jose, California 95126

Re: Vicinity Hazardous Materials Users Survey, Proposed 49ers Stadium Project, Santa Clara, California

Dear Ms. George:

This vicinity hazardous materials users survey was performed for David J. Powers and Associates, who is preparing an Environmental Impact Report for the proposed development of the parking lot located south by southwest of the intersection of Tasman Drive and Centennial Avenue in Santa Clara, California.

Purpose

The purpose of this study was to identify facilities in the vicinity of the project site having observed or reported hazardous substance usage, and to evaluate the significance of the identified hazardous substances to the proposed development if an accidental release were to occur. This letter was prepared in accordance with our agreement dated April 2, 2008.

Scope of Work

The scope of work performed for this study was the following.

- Performed a visual survey of the site vicinity to identify readily observable names and addresses of businesses, railroad tracks, and hazardous materials/waste pipelines located within a ½-mile radius of the project site (adjacent to site for pipelines), and appearing to have the potential to use, handle, and/or store significant quantities of toxic or hazardous materials and/or wastes (hazardous substances).
- Reviewed the list of registered toxic gas facilities within the City of San Jose provided by the San Jose Fire Department (SJFD). Requested a list of registered toxic gas facilities within the City of Santa Clara from the Santa Clara Fire Department (SCFD); the SCFD reportedly does not maintain a registry of toxic gas facilities.
- Reviewed the list of California Accidental Release Program (CalARP) facilities within Santa Clara County provided by the Santa Clara County Environmental Health Department (SCCEHD), to identify which were located within a 1-mile radius of the project site.
- Reviewed available hazardous materials files for the facilities identified through the first three tasks at the SCFD and through the City of San Jose On-Line Permit website, as appropriate.
- Obtained and reviewed a regulatory agency database report to identify government agencyrecorded facilities having significant hazardous substance usage or having significant reported air emissions or hazardous substance releases.
- Requested local pipeline location information from Chevron and Kinder-Morgan.

Observed Vicinity Hazardous Materials Facilities

On April 24, 2008, a visual survey of the businesses/facilities within approximately ½-mile of the project site was performed, in an attempt to identify those currently appearing likely to use, handle, and/or store significant quantities of hazardous substances. A summary of the businesses identified is presented in the table on the following page.

OBSERVED BUSINESSES/FACILITIES WITH POTENTIALLY SIGNIFICANT QUANTITIES OF HAZARDOUS SUBSTANCES

Facility Name	Facility Address	Observations
Calypto Design Systems, Inc.	2903 Bunker Hill Drive	High-tech/office building
Ibiden USA		
Northrop Grumman PRB Systems		
Eagle Test Systems	2933 Bunker Hill Drive	High-tech/office building
Edgic 7650 Systems	2555 Barrier Fills Brive	Thigh tean, office banding
DANKA		
TRIANZ		
The Indus Entrepreneurs		
Leapfrog Enterprises		
Vacant	2952 Bunker Hill Lane	Office/commercial complex
	5150 Great America Parkway	
Committee (Control of Control of	5155 Old Ironsides Drive	
Tokyo Electron America	2953 Bunker Hill Lane	High-tech/office building
Vacant	3052 Bunker Hill Lane	High-tech/office building
Seagate Technology	5104 Old Ironsides Drive	
Nanya Technology		
Navteq		
Savvion, Inc.		
Kathryn Hughes Elementary School	4949 Calle de Escuela	Elementary school
Global Network Resources	2221 and 2225 Calle de Luna	Commercial building
	2231 and 2241 Calle de Luna	
Position 2		
DeCarli Sheet Metal	2260 Calle de Luna	Light industrial/commercial building; Coatek
Silver Twin	2262 Calle de Luna	facility with hazardous materials placarding indicating health hazard of 3 and flammability
Perfection Auto Detailing	2264 Calle de Luna	hazard of 4 with special hazard of corrosives
Unknown	2266 Calle de Luna	
NTL/Vacant	2268 Calle de Luna	
Vacant	2270 Calle de Luna	
Coatek, Inc.	2272, 2276, & 2278 Calle de Luna	
Double Precision Manufacturing	2271 Calle de Luna	Commercial/office/warehouse building
Tri-Delta Engineering, Inc.		
<i>3,</i> •	2275 Calle de Luna	
Unknown	2277 Calle de Luna	
Primavera Sewer Station	2279 Calle de Luna	Sewer pump station
INTA Technologies	2281 & 2301 Calle de Luna	Light industrial building
Beam On Technologies	2300 & 2310 Calle de Luna	Commercial/light industrial building
Amalar, Inc.	2309 Calle de Luna	Commercial/light industrial building
Unknown	2325 Calle de Luna	Commercial/light industrial building
Global Delivery Systems	2355 Calle de Luna	Commercial/light industrial building

OBSERVED BUSINESSES/FACILITIES WITH POTENTIALLY SIGNIFICANT QUANTITIES OF HAZARDOUS SUBSTANCES (CONTINUED)

Facility Name	Facility Address	Observations
Craftmaster Manufacturing	2232, 2238, 2240, 2242, & 2246 Calle del Mundo	Commercial/light industrial building; hazardous materials placarding indicating health and reactivity hazards of 3 and flammability hazard
Italix Company, Inc.	2236 Calle del Mundo	of 2, with special hazard of oxygenators; signage for corrosives also observed
TMK Manufacturing	2233 Calle del Mundo	Commercial/light industrial building
Nu-Metal Finishing	2262 Calle del Mundo	Light industrial facility; hazardous materials placarding observed behind building but details unable to be discerned
Centerline Precision	2264 Calle del Mundo	Light industrial building
Global Manufacturing Company	2273 Calle del Mundo	
Clark Precision Sheetmetal	2275 Calle del Mundo	
Unknown	2272 Calle del Mundo	Light industrial/office building
Rahma Foundation	2302 Calle del Mundo	Commercial/light industrial building
PSC Electronics*	2304 Calle del Mundo	
Unknown	2312 Calle del Mundo	
Dimensional Office Space*	2314 Calle del Mundo	
PSC Electronics	2307 Calle del Mundo	Light industrial building
Unknown	2311 Calle del Mundo	
Mobile Shield*	2315 Calle del Mundo	
Vacant	2319 Calle del Mundo	
L.P. Glassblowing, Inc.	2322 Calle del Mundo	Commercial/light industrial building
W&K Automotive Inc.	2338 Calle del Mundo	Commercial/light industrial building
Acupuncture & Acupressure		
Watts Machining, Inc.	2339 Calle del Mundo	Commercial/light industrial building
Alzeta Corporation	2343 Calle del Mundo	Commercial/light industrial building
Borg's Gear Specialties	2346 & 2348 Calle del Mundo	Commercial/light industrial building
ASA Computers, Inc.	2354 Calle del Mundo	Commercial/light industrial building
Capella Microsystems	2361 Calle del Mundo	Commercial/light industrial building
Solaicx	5102 Calle del Sol	Light industrial building with what appeared to be a purified water system at side of building
Vacant	5122, 5124, 5126 & 5128 Calle del Sol	Commercial/light industrial building
The Marie P. DeBartolo Sports Center	4949 Centennial Avenue	San Francisco 49ers training facility, fields, offices, and associated structures
Northern Receiving Station	4857 Centennial Avenue	Electrical sub-station
Santa Clara Youth Soccer Park	5049 Centennial Avenue	Soccer fields and small associated structures
Vacant	2950 & 3050 Democracy Way	Commercial/office building complex
Gianera Combustion Turbine	2339 Gianera Street	Large electrical station with generator building, power lines, and associated equipment; DI water AST observed; hazardous materials placard on internal fence indicated health hazard of 1 and flammability hazard of 4

OBSERVED BUSINESSES/FACILITIES WITH POTENTIALLY SIGNIFICANT QUANTITIES OF HAZARDOUS SUBSTANCES (CONTINUED)

Facility Name	Facility Address	Observations
California's Great America	1 Great America Parkway 4701 Great America Parkway 2401 Agnew Road	Amusement & water park
Brocade	4555 Great America Parkway	Multi-building high-tech campus
AMD		
Bandai Namco Games		
Nortel Networks*	4559 Great America Parkway	
Parking Garage	4655 Great America Parkway	•
Nortel Networks*		
Parking Garage	4659 Great America Parkway	
Hilton	4949 Great America Parkway	Hotel
Foundry Networks	4980 Great America Parkway	High-tech/office building
Citrix	4988 Great America Parkway	High-tech/office building
Santa Clara Convention Center	5001 Great America Parkway	Convention center/hotel building complex
Hyatt	5101 Great America Parkway	
Techmart	5201 Great America Parkway	
Parking Garage		
Vacant	5200 Great America Parkway	High-tech/office building
Alcatel-Lucent		
Assorted restaurants	Great America Parkway	Retail/commercial center
MLI/Vacant	5101 Lafayette Street	Light industrial building
K&S Precision Machining, Inc.	5151, 5155 & 5159 Lafayette Street	Commercial/light industrial building
Flomerics	4699 Old Ironsides Drive	Commercial building
Maruthi Consulting, Inc.		
Parkway Towers	4800 Old Ironsides Drive	Multi-tenant office building; tenant names not visible
Soccer Park Maintenance Yard	5050 Stars and Stripes Drive	Small maintenance structures
City of Santa Clara Fire Station #10	5111 Stars and Stripes Drive	Fire station
Santa Clara Golf & Tennis Club David's Restaurant	5131, 5151, 5155, and 5175 Stars and Stripes Drive	Clubhouse/conference building, restaurant, golf course, tennis courts, parking lots, and other associated structures
Vacant	2121 Tasman Drive	High-tech/commercial building
Vudu, Inc.	2901 Tasman Drive	Multi-tenant commercial building
Teak Technologies		
Scott Hyver Visioncare		
Medconx		
Rio Design Automation		
iSuppli Corporation		
Unknown	No visible address; possibly 2950 Tasman Drive	Commercial building
Assorted restaurants	Tasman Drive	Commercial/retail center
Parking Garage	No street address	Multi-level parking structure

^{*} Business name not observed at time of reconnaissance; name obtained through reverse telephone directory and/or SCFD documents.

Vicinity Railroad Tracks

Railroad spurs or main lines were not observed within ½ mile of the project site at the time of this study, with the exception of VTA Light Rail tracks on Tasman Drive.

Adjacent Petroleum Pipelines

To obtain location information for the Kinder Morgan petroleum pipeline (reportedly a 10-inch diameter pipeline which transports gasoline, jet fuel, and diesel from Concord to the San Jose terminal located at 2150 Kruse Drive), Mr. Chuck Wagner of Kinder Morgan was contacted. Mr. Wagner had not responded to the request at the time this study was completed, but based on previous information obtained from Mr. Wagner for other studies, the Kinder Morgan pipeline nearest the site appears to be greater than 1 mile away. To obtain location information for the Chevron Bay Area Pipeline (another regional petroleum hydrocarbon pipeline), Mr. Cary Wages of Chevron was contacted. Mr. Wages indicated that the Chevron pipeline nearest the site was greater than 1 mile away.

Registered Vicinity Toxic Gas Facilities

A list of registered toxic gas facilities located within the City of San Jose (City limits of San Jose are located within 1 mile of the site) was obtained from Mr. Mike Murtiff of the SJFD. Based on the recorded addresses of the registered facilities, one appeared to be located within 1 mile of the project site at the time of this study. The identified toxic gas facility was Supertex, located at 71 Vista Montana. A hazardous materials inventory for Supertex was not available through the City of San Jose on-line permit website; a hazardous materials storage system permit application was available and is included in an appendix to this letter. Based on information provided in the permit application, dated 7/30/02, Supertex had installed a Varian E220 Ion Implanter utilizing "D" size cylinders of 99% concentrated boron trifluoride, and 15% balance hydrogen phosphine and arsine secured in a stainless steel gas cabinet exhausted to a toxic gas scrubber.

Registered Vicinity CalARP Facilities

A list of CalARP facilities located within Santa Clara County was obtained from the SCCDEH. CalARP facilities are those that use or store specified quantities of toxic and flammable substances that can have off-site consequences if accidentally released. Based on the recorded addresses of the registered facilities, none appeared to be located within 1 mile of the project site at the time of this study.

Review of Available SCFD Files

To evaluate the potential significance of the businesses identified during the visual survey discussed previously, readily available information on hazardous materials usage and storage for the observed businesses/facilities was provided from SCFD files by their representative. For the purposes of this study, primarily data on the chemical/waste inventories provided in the most recent HMBPs was reviewed. Many of the identified facilities had no hazardous materials files on record at the SCFD and, if evidence of the presence of hazardous substances was not identified through other sources, these facilities were discounted as posing a potentially significant hazardous materials threat to the proposed development. The SCFD information available for the facilities is summarized in the following table; key documents are included in an appendix to this letter.

AVAILABLE SCFD FILE REVIEW INFORMATION

Document Date	Business Name	Document Type	Information Obtained
2401 Agnew	Road/1 Great America	Parkway	
6/19/01	Paramount's Great America	НМВР	Facility reportedly operated USTs. Maximum container sizes for hazardous materials in inventory included 55 gallons assorted oils, 8,000 gallons diesel, 55 gallons ethylene glycol, and 10 gallons paint. Maximum container sized for hazardous wastes included 55 gallons waste oil, 300 gallons solids with solvents and petroleum, 55 gallons paint thinner and paint waste, 110 gallons waster with oils and heavy metals, 55 pounds lead-acid batteries, and waste PCB ballast and asbestos pipes. The available HMBP was dated prior to addition of the water park portion of the facility.

AVAILABLE SJFD FILE REVIEW INFORMATION (CONTINUED)

Document Date	Business Name	Document Type	Information Obtained			
2268 Calle d	2268 Calle de Luna					
7/5/05	NTL Precision Machining, Inc.	НМВР	Maximum container sizes for hazardous materials in inventory included 100 gallons coolant and 55 gallons way lube oil. Maximum container sizes for hazardous waste limited to 55 gallons waste water with oil and coolant.			
2281 Calle d	,					
3/19/07	INTA Technologies	НМВР	Maximum container sizes for hazardous materials in inventory included 1,200 gallons liquid nitrogen, 1,200 cubic feet hydrogen, and 291 cubic feet helium.			
2262 Calle o						
6/14/06	Nu-Metal Finishing, Inc.	НМВР	Maximum container sizes for hazardous materials in inventory included 330 cubic feet acetylene, 281 cubic feet oxygen, 547 cubic feet nitrous oxide, 350 cubic feet argon, 6,360 cubic feet liquid nitrogen, and 197 cubic feet hydrogen, and maximum container sizes ranging from 21 to 273 gallons and 34 to 500 pounds each of assorted metal finishing/plating chemicals including acids (hydrochloric, phosphoric, chromic, nitric, fluoroboric, sulfuric, formic), caustics (sodium hydroxide, potassium hydroxide), cyanide, and metals. The maximum container sizes for hazardous wastes included 100 pounds filters with cyanide and maximum container sizes of 55 to 275 gallons and 400 to 600 pounds each of assorted spent metal finishing/plating solutions and chemicals.			
2322 Calle d	lel Mundo					
12/21/05	L.P. Glassblowing, Inc.	НМВР	Maximum container sizes for hazardous materials in inventory included 1,200 gallons cryogenic oxygen and 30,000 cubic feet hydrogen.			
2232 Calle 0	,	1				
3/1/07	Italix Company, Inc.	HMBP Certification Form	Form stated that 4/14/05 HMBP was complete and accurate; 4/15/05 HMBP not available.			
3/5/03	Italix Company, Inc.	HMBP Certification Form	Form stated that 9/10/02 HMBP was complete and accurate. Hazardous materials inventory pages included with certification form listed maximum container sizes for hazardous waste including 30 gallons spent sodium persulfate solution, 150 pounds non-RCRA waste solids, 55 gallons spent photo-resist stripper solution, 5 gallons fluoride solution, 5 gallons hydrochloric acid, and 5 gallons resist stripper.			
9/10/02	Italix Company, Inc.	НМВР	Maximum container sizes for hazardous materials in inventory included 55 gallons ferric chloride, 55 gallons hydrochloric acid, 15 gallons miscellaneous corrosive liquids (alkaline), 60 gallons photo-resist stripper, 32 gallons miscellaneous corrosive liquids (acidic), and 250 gallons ferric chloride/hydrochloric acid. Maximum container sizes for hazardous waste included 85 gallons spent ferric chloride, 55 gallons spent fluoride solution, 55 gallons sludge, 55 gallons spent black oxide solution, 55 gallons spent copper plating solution, 55 gallons spent tin plating solution, 30 gallons spent sodium persulfate solution, 5 gallons hydrochloric acid, and 150 pounds non-RCRA waste solids.			
2338 Calle d						
8/11/05	W&K Automotive, Inc.	НМВР	Maximum container sizes for hazardous materials in inventory included 55 gallons transmission fluid, 75 gallons engine oil, and 55 gallons Q-So 100 cleaning solvent. Maximum container sizes for hazardous waste included 160 gallons used oil and 80 gallons used antifreeze.			
2339 Calle d	tel Mundo					
8/1/05	Watts Machining, Inc.	НМВР	Maximum container sizes for hazardous materials in inventory included 55 gallons Blasocut, 55 gallons lube oil, 55 gallons Corralite 02, and 5 gallons Spindle oil. Maximum container sizes for hazardous waste included 55 gallons used coolant and 55 gallons used solvent.			

AVAILABLE SJFD FILE REVIEW INFORMATION (CONTINUED)

Document Date	Business Name	Document Type	Information Obtained
2343 Calle d	lel Mundo		
6/15/06	Alzeta Corporation	Unidocs Inventory	Maximum container sizes for hazardous materials in inventory included 55 gallons acetic acid, 55 gallons aluminum nitrate, 550 pounds aluminum powder, 7 cubic feet ethylene in air, 200 cubic feet propane, 55 pounds Disperal/Alumina, 50 pounds polyvinyl alcohol, 50 pounds sodium hydroxide pellets, 132 cubic feet acetylene, 80 cubic feet argon, 181 cubic feet oxygen, 1,500 pounds polymethylmethacrylate beads, 17.7 cubic feet hydrogen, 144 cubic feet nitrogen/nitric oxide, 144 cubic feet nitrogen/nitric oxide/nitrogen dioxide mix, 181 cubic feet nitrogen/oxygen/carbon dioxide mix, and 440 cubic feet carbon dioxide.
5102 Calle o	,	Luano	
5/15/07	Solaicx	НМВР	Maximum container sizes for hazardous materials in inventory included 55 gallons lubricating oil, 55 gallons grinding fluid, 1,500 gallons argon, 55 gallons alkaline detergent, 55 gallons glycol, and 55 gallons proprietary lubricant. Maximum container size for hazardous waste limited to 55 gallons waste oil.
	nnial Boulevard	l e 1¥	
5/12/08	Northern Receiving Station	Email*	Hazardous materials at the electric sub-station limited to mineral oil (non-PCB) in the transformers and battery acid from secondarily-contained back up batteries.
2339 Gianer	a Street		
4/25/08	Gianera Combustion Turbine	Hazardous Materials/Waste Inventories*	Maximum container sizes for hazardous materials in inventory included 100,000 gallons dodecane in an AST, 200 cubic feet carbon dioxide, 2,000 gallons severely refined paraffinic distillate oil, and 250 cubic feet methane. Maximum container sizes for hazardous waste limited to 550 gallons waste oil.
	4655, & 4659 Great Ar		
4/1/06	Nortel Networks	НМВР	Maximum container sizes for hazardous materials in inventory for Nortel Networks at 4555 Great America Parkway included diesel (185 gallons); sealed sulfuric acid batteries appear to have been crossed off. Maximum container sizes for hazardous materials in inventory for Nortel Networks at 4559 Great America Parkway included diesel for emergency generator (350 gallons).
			Maximum container sizes for hazardous materials in inventory for Nortel Networks at 4655 Great America Parkway included diesel (185 gallons) and sealed UPS batteries (70 gallons); additional hazardous materials had been crossed off inventory. Maximum container sizes for hazardous materials in inventory for Nortel Networks at 4659 Great America Parkway included diesel fuel for emergency generator (660 gallons).
4949 Great .	America Parkway		
8/12/04	Hilton Santa Clara	НМВР	Maximum container size for hazardous materials in inventory limited to 60 gallons diesel for an emergency generator.
	America Parkway	,	
3/1/07	Alcatel-Lucent	НМВР	Maximum container sizes for hazardous materials in inventory included 200 gallons diesel in an AST and 280 pounds sulfuric acid.
	America Parkway		op a service control of the service control o
8/2/06	Techmart	НМВР	Facility reportedly operated USTs. Maximum container sizes for hazardous materials in inventory included 1,000 gallons diesel and 1,000 gallons trichloromonofluoromethane. Maximum container size for hazardous waste limited to 5 gallons used refrigeration oil.

AVAILABLE SJFD FILE REVIEW INFORMATION (CONTINUED)

Document Date	Business Name	Document Type	Information Obtained
5101 Lafaye	tte Street		
4/24/06	Micro Lithography, Inc.	НМВР	Maximum container sizes for hazardous materials in inventory limited to 300 cubic feet nitrogen; maximum container size for hazardous waste limited to 200 pounds absorbent with mixed solvents.
5101 Stars a	and Stripes Drive		
3/17/07	Santa Clara Golf & Tennis	НМВР	Maximum container sizes for hazardous materials in inventory included 500 gallons diesel, 200 gallons unleaded gasoline, 55 gallons hydraulic oil, 55 gallons motor oil, and 50 pounds ammonium nitrate. Maximum container sizes for hazardous wastes included 55 gallons used motor oil and 30 gallons parts washer solution.

^{*}Hazardous materials/waste inventory obtained from Silicon Valley Power.

Summary of Previous Screening Level Chemical Risk Appraisals

Screening level chemical risk appraisal previously was conducted for Nu-Metal Finishing, Inc. at 2232 Calle del Mundo, as part of a previous vicinity hazardous materials users survey. Upon comparison of the more recent chemical inventory obtained at the time of this study, however, iit appears that the inventory has been modified since performance of the previous risk appraisal, and the screening level modeling performed appears no longer to be applicable.

Regulatory Agency Database Review

A summary of the reported facilities identified in the regulatory agency database report appearing to be potentially significant to the project site, with respect to hazardous materials usage/hazardous waste generation, chemical releases to the environment, or significant air emissions, is presented in the following table. The complete regulatory agency database report, including a list of the databases reviewed, the search distances, and a figure showing the business locations with respect to the project site (identified by map ID number), is included in an appendix to this letter.

POTENTIALLY SIGNIFICANT FACILITIES IDENTIFIED IN REGULATORY AGENCY DATABASE REPORT

Facility	Map ID No.	Address	Pertinent Information
Paramount's Great America	AG161	2401 Agnew Road	Reported RCRA small quantity generator with no violations noted. Also listed as a small quantity generator in 1992 and 1993. Present on Haznet database as generating waste oil/mixed oil, unspecified organic liquid mixtures, hydrocarbon solvents, organic solids, aqueous solutions with less than 10% organic residue, liquids with halogenated organic compounds greater than 1,000 milligrams per liter (mg/l), lab waste chemicals, liquids with lead greater than 500 mg/l, liquids with cadmium greater than 100 mg/l, organic liquid mixtures, off-spec/aged/surplus organics, alkaline solutions with metals, photochemicals, liquids with polychlorinated biphenyls (PCBs) greater than 50 mg/l, unspecified oil-containing waste, liquids with pH less than 2 containing metals, oxygenated solvents, PCBs and materials containing PCBs, and asbestos-containing waste, among other wastes. Listed on AIRS air emission database for 2005* as emitting 1.383 tons total organic hydrocarbon gases, 0.923 ton reactive organic gases, 0.004 ton carbon monoxide, 0.013 ton NOx, and 0.001 ton particulates with 0.00098 ton less than 10 um in diameter.

POTENTIALLY SIGNIFICANT FACILITIES IDENTIFIED IN REGULATORY AGENCY DATABASE REPORT (CONTINUED)

Facility	Map ID No.	Address	Pertinent Information
John Shawn Production	AT210	2401 Agnew Road	Reported RCRA small quantity generator for photo booth operation with no violations noted. Present on Haznet database as generating small quantities of photochemicals.
Professor Bloodgood's Photographic	AG159	2401 Agnew Road	Present on Haznet database as generating a small quantity of photochemicals.
	AG160	2401 Agnew Road	Release of 20 gallons of sodium hypochlorite on 4/19/04.
DeCarli Sheet Metal	O82	2260 Calle de Luna	Present on Haznet database as generating a small quantity of waste oil/mixed oil.
Coatek	073/074/ 075	2272 Calle de Luna	Reported RCRA small quantity generator of ignitable waste, reactive waste, wastewater treatment sludge, and spent cyanide plating bath solutions with no violations noted. Present on Haznet database for generating small to moderate quantities of inorganic solid waste, liquids with cyanide greater than 1,000 mg/l, and liquids with nickel greater than 134 mg/l. Listed on AIRS air emission database for 2005* as emitting 6.96 tons total organic hydrocarbon gases, 5.95 tons reactive organic gases, and 0.424 ton particulate matter with 0.382 ton less than 10 micrometers (um) in diameter. Included on waste discharge database as an industrial facility with no waste treatment system.
	N72	2278 Calle de Luna	Listed on ERNS database for a reported strong chemical smell emanating from facility 10/19/92.
Inta	N64/N65	2281 Calle de Luna	Present on Haznet database for generating small quantities of liquids with pH less than 2, aqueous solutions with less than 10% total organic residues, liquids with halogenated organic compounds greater than 1,000 mg/l, liquids with pH less than 2 and containing metals, liquids with cyanide greater than 1,000 mg/l, inorganic solid waste, organic solids, lab waste chemicals, unspecified aqueous solutions, unspecified solvent mixture waste, and unspecified organic liquid mixtures. Included on waste discharge database as an industrial facility with no waste treatment system.
Richard and Donna Wills Revocable Trust	G48	2301 Calle de Luna	Reported RCRA small quantity generator of ignitable waste and spent halogenated solvents with no violations noted. Present on Haznet database as generating small to moderate quantities of inorganic solid waste and other unspecified waste.
Italix Company, Inc.	Q93/Q94	2232 Calle del Mundo	Reported RCRA large quantity generator of corrosive, lead, and chromium wastes, among others; reported large quantity generator in multiple years between 1992 and 2004 and as a small quantity generator in 1986. One violation noted in 2003. Present on Haznet database as generating small to large quantities of liquids with pH less than 2 containing metals, unspecified aqueous solutions, inorganic solid waste, alkaline solutions with metals, and liquids with hexavalent chromium greater than 500 mg/l. Listed on AIRS air emission database for 2005* as emitting 0.311 ton total organic hydrocarbon gases, 0.257 ton reactive organic gases, and 0.005 ton particulates with 0.0045 ton less than 10 un in diameter. Included on waste discharge database as an industrial facility with no waste treatment system.

POTENTIALLY SIGNIFICANT FACILITIES IDENTIFIED IN REGULATORY AGENCY DATABASE REPORT (CONTINUED)

Facility	Map ID No.	Address	Pertinent Information
Nu-Metal Finishing Clark Precision Sheetmetal	P83/P84/ R95	2262 Calle del Mundo	Reported RCRA large quantity generator of ignitable wastes, corrosive wastes, reactive wastes, spent non-halogenated solvents, wastewater treatment sludge, spent cyanide plating bath solutions, spent stripping and cleaning bath solutions, copper cyanide, potassium cyanide, and arsenic, cadmium, chromium, lead, selenium, silver, chloroform, and methyl ethyl ketone wastes, among others. Also reported as large quantity generator for several years between 1998 and 2004, and 1982 and 1996 and as a small quantity generator in 1996. Multiple violations noted, including in 1983, 1994, and 2006. Present on Haznet database as generating small to large quantities of liquids with cyanide greater than 1,000 mg/l, alkaline solutions with metals, unspecified alkaline solutions, liquids with hexavalent chromium greater than 500 mg/l, liquids with pH less than 2 containing metals, liquids with nickel greater than 134 mg/l, inorganic solid waste, off-spec/aged/surplus organics, unspecified sludge waste, lab waste chemicals, unspecified oil-containing waste, waste oil/mixed oil, unspecified organic liquid mixtures, empty pesticide containers of 30 gallons or more, metal sludge, alkaline organic liquids with metals, and aqueous solutions with less than 10% organic residue, among other wastes. Listed on ERNS database for a reported release of nitrogen oxide due to introduction of a piece of steel into a nitric acid tank on 8/24/88.
Clark Frecision Sheetinetan	F/0	22/3 Calle del Plando	noted.
LP Glass Blowing	K52/K55	2322 Calle del Mundo	Present on Haznet database for generating small quantities of unspecified organic liquid mixtures, unspecified oil-containing waste, and waste oil/mixed oil.
Watts Machining, Inc.	H38	2339 Calle del Mundo	Present on Haznet database for generating small to moderate quantities of unspecified oil-containing waste, liquids with halogenated organic compounds greater than 1,000 mg/l, and waste oil/mixed oil.
Alzeta Corporation	Н36/Н37	2343 Calle del Mundo	Reported RCRA small quantity generator with no violations noted. Present on Haznet database for generating small quantities of waste oil/mixed oil, liquids with pH less than 2, organic solids, and off-spec/aged/surplus organics. Listed on AIRS air emission database for 2005* as emitting 0.01 ton total organic hydrocarbon gases, 0.008 ton reactive organic gases, 0.021 ton carbon monoxide, 0.083 ton NOx, and 0.002 ton particulate matter with 0.0011 ton less than 10 um in diameter. Included on waste discharge database for having a continuous or seasonal discharge from a facility with no waste treatment system.
	H32	2346 Calle del Mundo	Present on ERNS database for a release of 15 gallons of wastewater from the building to the storm drain in 6/15/91.
Solaicx	L56	5102 Calle del Sol	Present on Haznet database for generating a small quantity of an unspecified waste.
Northern Receiving Station	2/3	4857 Centennial Boulevard	Reported RCRA small quantity generator with no violations noted; hazardous wastes included arsenic, lead, and mercury. Present on Haznet database as generating contaminated soil from site cleanups.
San Francisco Forty Niners	1	4949 Centenniał Boulevard	Present on Haznet database as generating small quantities of liquids with halogenated organic compounds greater than 1,000 mg/l, oxygenated solvents, and liquids with pH less than 2.

POTENTIALLY SIGNIFICANT FACILITIES IDENTIFIED IN REGULATORY AGENCY DATABASE REPORT (CONTINUED)

Facility	Map ID No.	Address	Pertinent Information
City of Santa Clara	A4/A5	2339 Gianera Street	Present on Haznet database as generating a small quantity of waste oil/mixed oil. Listed on AIRS air emission database for 2005* as emitting 0.079 ton total organic hydrocarbon gases, 0.009 ton reactive organic gases, 0.032 ton carbon monoxide, 0.272 ton NOx, 0.011 ton SOx, and 0.028 ton particulate matter with 0.0278 ton less than 1 um in diameter. Included on waste discharge database for having a continuous or seasonal discharge from a facility with no waste treatment system.
Nortel Networks	71	4655 Great America Parkway	Present on Haznet database for generating small quantities of off-specification/aged/surplus organics, lab waste chemicals, and paint sludge.
Hilton Santa Clara	27	4949 Great America Parkway	Listed on AIRS air emission database for 2005* as emitting 0.001 ton NOx.
Santa Clara Convention Center	F23	5001 Great America Parkway	Present on Haznet database as generating small quantities of unspecified solvent mixture waste and waste oil/mixed oil.
Santa Clara Convention Center	M58		Listed on ERNS database for a release of 20 gallons of cutting oil on 11/11/98.
ISOA**	F24	5001 Great America Parkway	Present on Haznet database as generating a small quantity of waste oil/mixed oil.
ASP Convention Services	F25/F26	5001 Great America Parkway	Present on Haznet database as generating a small quantity of waste oil/mixed oil.
Gibson-Speno	J40	5201 Great America Parkway	Present on Haznet database as generating small quantities of waste oil/mixed oil.
Techmart	J41	5201 Great America Parkway	Present on Haznet database as generating a small quantity of aqueous solutions with 10% or more total organic residue.

^{*} Most recent year for which data was available to EDR from referenced databases.

Conclusions

Railroad Tracks – Rail spurs or main lines were not observed within $\frac{1}{2}$ mile of the site, with the exception of VTA Light Rail tracks.

Hazardous Materials/Waste Pipelines – Based on the data available for this study, there do not appear to be hazardous materials/waste pipelines adjacent to the project site.

Vicinity Toxic Gas Facility - Based on information available from the SJFD, one registered toxic gas facility (Supertex) appeared to be located within 1 mile of the project site at the time of this study. A hazardous materials/waste inventory for Supertex was not available through the SJFD; however, a hazardous materials storage system permit application indicated the presence of toxic gases. Recommendation for further evaluation is presented in the table on the following page.

Significant Hazardous Substance Facilities – A summary of the facilities within an approximately V_2 -mile radius of the project site for which additional evaluation is recommended is presented in the table on the following page.

^{**} Unconfirmed as current tenant.

VICINITY FACILITIES FOR WHICH ADDITIONAL EVALUATION IS RECOMMENDED

Facility Name	Facility Address	Obtain Current Hazardous Materials Inventory	T/IH Evaluate Hazardous Materials Inventory
Great America	2401 Agnew Road	√*1	
INTA Technologies	2281 Calle de Luna		(hydrogen)
Coatek	2272 Calle de Luna	√ 1	√ **
Nu-Metal Finishing, Inc.	2262 Calle del Mundo		√
L.P. Glassblowing, Inc.	2322 Calle del Mundo		√ (hydrogen)
Italix Company, Inc.	2232 Calle del Mundo		~~~
Gianera Combustion Turbine	2339 Gianera Street		✓
Santa Clara Golf & Tennis	5101 Stars and Stripes Drive		√ (gasoline)
Supertex	71 Vista Montana	√ 1	√3

- 1 Attempt to obtain through other means; SCFD had no further information.
- 2 Have placed request with Silicon Valley Power for inventory; will provide as addendum if received.
- 3 Review information available on permit application if no inventory available.
- * Although available chemical inventory did not indicate the presence of significant quantities of hazardous materials, installation of water park since date of previous inventory likely resulted in addition of water treatment chemicals, possibly including chlorine.
- **Evaluate reported air emissions

Limitations

The conclusions and recommendations made in this letter regarding potentially significant hazardous substance users within the site vicinity were based on business names/addresses readily observable from accessible public right-of-ways and review of readily available documents containing data collected and/or reported by others at the time this study was performed. Other businesses using hazardous materials may have been located within ½ mile of the site, but were not observable or readily identifiable at the time this study was performed; data collected and/or reported by others may or may not have been accurate. The accuracy and completeness of hazardous materials information included in the available SCFD files is unknown; more accurate information on types, quantities, and storage conditions of hazardous materials used at vicinity facilities could be obtained through performance of a site reconnaissance and/or interview with the business operators.

The data and conclusions presented in this letter are applicable only to the time this study was performed. Businesses within the site vicinity likely will change over time and this study should be updated as appropriate, to ensure that the most currently available data has been included. As with all hazardous materials surveys, the extent of information obtained was a function of client demands, time limitations, access limitations, and budgetary constraints.

This letter was prepared for the sole use of David J. Powers and Associates. No warranty, expressed or implied, has been made, except that the services have been performed in accordance with environmental principles generally accepted at this time and location.

Thank you for allowing me to assist you with this project. If you have any questions please do not hesitate to call me.

Sincerely,

Belinda P. Blackie, P.E., R.E.A.

P.E. Number C56448

R.E.A. Number REA-06746

UNIFIED PROGRAM CONSOLIDATED FORM FACILITY INFORMATION BUSINESS ACTIVITIES

DUSINESS AC	/ I I Y I .	11170		
				Page 1 of 10
I. FACILITY IDEN	TIFICA	TION		
FACILITY ID # (Agency Use Only)		1.	EPĀ	ID # (Hazardous Waste Only) 2.
BUSINESS NAME (Same as Facility Name or DBA - Doing Business As)				3.
Hilton Santa Clara				
II. ACTIVITIES DE	ECLARA	TION		
NOTE: If you check YES t				
please submit the Business Owner/Operator				<u> </u>
Does your facility		If Yes, I	olease c	complete these pages of the UPCF
A. HAZARDOUS MATERIALS				
Have on site (for any purpose) hazardous materials at or above 55 gallons for liquids, 500 pounds for solids, or 200 cubic feet for compressed gases (include liquids in ASTs and USTs); or the applicable Federal threshold quantity for an extremely hazardous substance specified in 40 CFR Part 355, Appendix A or B; or handle radiological materials in quantities for which an emergency plan is required pursuant to 10 CFR Parts 30, 40 or 70?	⊠ YES	S 🗆 NO) 4.	HAZARDOUS MATERIALS INVENTORY - CHEMICAL DESCRIPTION (OES 2731)
B. UNDERGROUND STORAGE TANKS (USTs)				UST FACILITY (Formerly SWRCB Form A)
1. Own or operate underground storage tanks?	YES			UST TANK (one page per tank) (Formerly Form B)
2. Intend to upgrade existing or install new USTs?	☐ YES	⊠ NC) 6.	UST FACILITY
				UST TANK (one per tank) UST INSTALLATION - CERTIFICATE OF COMPLIANCE (one page per tank) (Formerly Form C)
3. Need to report closing a UST?	☐ YES	⊠ NC	7.	UST TANK (closure portion - one page per tank)
C. ABOVE GROUND PETROLEUM STORAGE TANKS (ASTs)				
Own or operate ASTs above these thresholds:any tank capacity is greater than 660 gallons, or	YES	⊠ NC) 8.	NO FORM REQUIRED TO CUPAs
the total capacity for the facility is greater than 1,320 gallons?				
D. HAZARDOUS WASTE				
1. Generate hazardous waste?	☐ YES	⊠ NO	9.	EPA ID NUMBER - provide at the top of this page
2. Recycle more than 100 kg/month of excluded or exempted recyclable materials (per HSC §25143.2)?	☐ YES	⊠ NO	10.	RECYCLABLE MATERIALS REPORT (one per recycler)
3. Treat hazardous waste on site?	YES	⊠ NO	11.	ONSITE HAZARDOUS WASTE TREATMENT - FACILITY (Formerly DTSC
Treatment subject to financial assurance requirements (for Permit by	YES			Forms 1772) ONSITE HAZARDOUS WASTE TREATMENT - UNIT (one page per unit) (Formerly DTSC Forms 1772 A,B,C,D and L) CERTIFICATION OF FINANCIAL ASSURANCE (Formerly DTSC Form 1232)
Rule and Conditional Authorization)? Consolidate hazardous waste generated at a remote site?				REMOTE WASTE / CONSOLIDATION
Comortano mantadas maste generateu at a remote site!	YES	⊠ NO	13.	SITE ANNUAL NOTIFICATION (Formerly DTSC Form 1196)
Need to report the closure/removal of a tank that was classified as hazardous waste and cleaned onsite?	☐ YES	⊠ №	14.	HAZARDOUS WASTE TANK CLOSURE CERTIFICATION (Formerly DTSC Form 1249)
3. LOCAL REQUIREMENTS	·			15.
(You may also be required to provide additional info	rmation by yo	our CUPA	or local a	agency.)
			F	The same of the sa

Tier Two	Facility Name	y Identific Solaicx 5102 Ca	Inc.	Sol		Owne Name Mail Ad	Jeff .	ator Name Jones	Phone (408) 988.5000 ext 116 calle Del Sol, Santa Clara, CA 95054	o **
EMERGENCY	City	Santa Cla		County Santa Clara	State CA Zip 95054	· ''''	101000	0.02.0	and Dor Gor, Garita Glara, GA 30004	- 1
AND HAZARDOUS CHEMICAL	SIC Co			<u> </u>	ad Number	Emer	•	Contact Jones	Title VP Operations	
INVENTORY						Phone		988.500		_
Specific Information		FOR OFFICIA USE	\	Date Received		Name Phone	(408	er Bostock 9 988.500		
by Chemical		ONLY					ext 1	107		_
Important: Read all in	structions	before com	pleting	form Reporting Period	From January 1 to December 31, 20	06 [1]	heck if in	formation be	slow is identical to the information submitted last year.	
Chemical		•		Physical and Health Hazards (check all that apply)	Inventory	Container	lype Pressure	Temperature	Storage Codes and Locations (Non-Confidential) Storage Locations	Optional
CAS 7440-37-1		Trade Secret		[] Fire	Max. Daily		. 2	7	General Warehousing & storage SW wall. (See Hazardous materials map, item #6).	
Chem. Name Argon -	Liquid (LAF	R) —		[X] Sudden Release	0 3 Amount (code)				ttem #6).	
Check all [X] [] that apply Pure Mix EHS Name	[]	[X] [X] Liquid Gas	[] EHS	of Pressure [] Reactivity [X] Immediate (acute) [] Delayed (chronic)	0 2 Avg. Daily Amount (code) 2 1 4 No. of Days On-site (days)					[]
CAS Chem. Name		Trade Secret		[] Fire [] Sudden Release of Pressure	Max. Daily Amount (code)					To take
Check all [] [] that apply Pure Mix EHS Name	Solid L	[] [] Liquid Gas	[] EHS	[] Reactivity [] Immediate (acute) [] Delayed (chronic)	Avg. Daily Amount (code) No. of Days On-site (days)					
	that I have piduals respon Op f owner/opera	personally exa esible for obta erations Sh	amined ar iining the nift Lead	nd am familiar with the information, I believe that the ser	ion submitted in pages one through ubmitted information is true, accurate, and con Date sign	5/15/0	pased	[X] I ha	al Attachments Ive attached a site plan Ve attached a list of site coordinate abbreviation Ve attached a description of dikes and other Iguards measures	ns

JUN 07 2007

S.C.F.D.

Date: _ 5/15/07

Hazardous Waste Inventory Statement
For use by Unidocs Member Agencies or where approved by your Local Jurisdiction

(Same as	ss Name: Facility Name or I		$\subseteq X$					· · · · · · · · · · · · · · · · · · ·					/pe of] Add	Rep ; [ort o Del	n T ete;	his Pa	ge: evise	P	age	5 e per bu	01 9
	cal Location Storage Area)	MFG AR	EA				ential Location formation?	n? Yes	; No No	Facility (Agency Use		4	3	-	0	1	0	-				
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£	Location		H	azardous (Compo	nents		Type and		Quantities	S	A	nnual					Stora	ge C	Code	\$	
Haz. Glass	Code	Waste Stream Name	Chemical Name		% Wt.		CAS No.	Physical State	Max. Daily	Average Daily	Largest Cont.	W	Vaste nount		Uni		Stor Pres	sure		Stora Tem	D.	Hazaro Categor
/	ر سور د		WASTE C	14				⊠ waste	200	+40	551	2	-700	0	gall pou	ons nds	X 2	mbient amb.	1	2011 > 80 < 80	bient mb.	fire reactive
NA	MFLO	Management Method:				믦		solid	Curies:	Days On	Storage	State		~	on ton	feet	🗖 <	amb.	[_	mb.	pressure n
1011	#1	Shipped Off-site				님		liquid	(If radioactive)	Site:	Container:	Waste	Code:		ton	5				Cryt	ogenic	acute heal chronic he
	,	Recycled On-site Treated On-site						gas			D							-			radioactiv	
							**************************************	⊠ waste	 		 	 	-	+	gal	ons		mbient	1	am	bient	fire
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		Management Method:						solid liquid	Curies: (If radioactive)	Davs On Site:	Storage Container:*	State	Code:		ton	s	\ \ \	arras.	Ī	ary	ogenic	acute heal
i		☐ Shipped Off-site ☐ Recycled On-site						gas	(II radioactive)	SKE.	CANISIDET.	W#510	7.000				1					chronic he
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						믬		⊠ waste							gall pou	ons inds		mbient amb.	- }		b ie nt mb.	fire
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	1 [☐ Shipped Off-site				旹		🕇 🔲 liquid 🔝 🖽	(If radioactive)	re) Site:		Waste	Code:	- 1	ton	3		L	cry-	ogenic	acute heal chronic he	
		☐ Recycled On-site ☐ Treated On-site				峀	· · · · · · · · · · · · · · · · · · ·	gas gas			1						1					radioactiv
		CJ Trouve Chrone						⊠ waste				 		+	gali	ons		mbient	1	am	bient	fire
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		Management Method:						solid	Curies:	Days On	Storage	State	Code:		ton	s seer	╵┖°	amb.	١ţ	☐ ay	ogenic	acute heal
		☐ Shipped Off-site ☐ Recycled On-site						liquid gas	(If radioactive)	Site:	Container:*	A Ware	: Coue:									chronic h
		☐ Treated On-site						<u> </u>				<u> </u>										
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						밁		<u> </u>		 	-	-		_	Car I	feet		emso. emsb.		- 2 - 2 - 3		pressure
		Management Method: Shipped Off-site				밁		solid liquid	Curies: (If radioactive)	Days On Site:	Storage Container:*	State Waste	e Code:		ton	s			[Cry	ogenic	acute hea
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بالأسانات		☐ Treated On-site				믬		⊠ waste	}	-	1			-+	l I mi	lons	} :	mbient	+7	T	bient	fire
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		Management Method:				旹		Solid	Caries:	Days On	Storage	State		\dashv	gal por cu.	feet		emb.		՜։	amb.	pressure :
		Shipped Off-site		-, 		計		solid liquid	(if radioactive)	Site:	Container:*	Waste	e Code:		ill ton	3	1			CT)	vgenic	chronic h
		Recycled On-site Treated On-site				計	· · · · · · · · ·	gas						.	_							radioactiv
* Code	Storage Type	Code Storage Type		Storage Type		Cod			e Storage Ty		Code Stor				If I	EPC	RA, si	gn be	low:	;		<u> </u>
A	Aboveground Ta			Carboy Silo		J	Bag Box	M N	Glass Bottle Plastic Bott	_	P Tank O Rail	Wagon					- '	-				
E C	Belowground Ta 7 'side Buil		allic Drum H	Silo Fiber Drum		K L	Cylinder	, N	Tote Bin	re or suR	R Othe											

Non-Waste Hazardous Materials Inventory Statement

Date: 5 15 07 For use by Unidocs Member Agencies or where approved by your Local Jurisdiction

	ecility Name or I									Add;	Delete;		Page 4	
	cal Location Storage Area)	: MANUFACATURINO	G AREA	EPCRA Confident			No Fa	cility ID # ency Use Only)	!		-	_		
1.	2.	3,		4.			5.		6.		7.		8.	9
	Map and Grid or			Hazardous Compo (For mixtures on	ly)		Type and		Quantities				ge Codes	
Haz. Class	Location Code	Common Name	Chemical Name	% W) /t. EH:	CAS No.	Physical State	Max. Daily	Average Daily	Largest Cont.	Units	Storage Pressure	Storage Temp.	Haz Categ
. l		Glycol	PolyEthy Glyco			25822-68-3	mixture	220	110	55	gailons pounds cu. feet	ambient > amb.	ambient > amb. < amb.	fire react press
VΑ	MFG #/	CAS No.: EHS	War	er /1			solid liquid gas	Curies: (If radioactive)	Days On Site:	Storage Container:	tons		cryogenic	acute chron
	- 1	PROPRIETAKY	#5-2	4 15	~ []		pure mixture	220	110	55	gallons pounds cu. feet	ambient > amb.	ambient > amb. < amb.	fire
NA	MFC	CAS No.: DEHS					solid liquid gas	Curies: (If radioactive)	Davs On Site:	Storage Container:	tons	< a.mo.	cryogenic	press acute chro
							pure mixture				gallons pounds cu. feet	ambient > amb	amblent > amb. < amb.	fire reac pres acut
		CAS No.: EHS					solid liquid gas	Curies: (If radioactive)	Days On Site:	Storage Container:	tons		cryogenic	acut chro
							pure mixture				gallons pounds cu. feet	ambient > amb. < amb.	ambient > amb. < amb.	fire read pres
		CAS No.: EHS					solid liquid gas	Curies: (If radioactive)	<u>Days On</u> Site:	Stornge Container:	l l lone		cryogenic	reacu pred acur chru
0,170							pure mixture				gallons pounds cu. feet	ambient > amb.	ambient > amb. < amb.	fire read pres
		CAS No.: EHS					solid liquid gas	Curies: (if radioactive)	Days On Site:	Storage Container	tons	anno.	Gryogenic	acus chro
· · · · · · · · · · · · · · · · · · ·							pure mixture				gallons pounds cu. feet	ambient > amb.	ambient > amb. < amb.	fire
		CAS No.: EHS				1	solid liquid gas	Curies: (If tadioactive)	Days On Site:	Storage Container	fone	in anii.	Cryogenic	pre acu
A	le Storage Type Aboveground 7		Code Ster	boy J	Storage T Bag	ype <u>Cod</u> M	Glass Bottle or I	lug F			H EPC	CRA, sign be	low:	1
B	Beloveround T ide Bu			K er Drum L	Box Cylinda	N O	Plastic Bottle or Tote Bin	Jug C						

Date: 5. 1507

Non-Waste Hazardous Materials Inventory Statement

For use by Unidocs Member Agencies or where approved by your Local Jurisdiction

	ess Name: S Facility Name or E										Type of I	Report D	t on T	his Page: Revise	Page 3 (One page per nu	f 9.
Chem (Building	ical Location /Storage Area)	: MANUFACATURING	AREA	EPCRA Confide Trade Secret Inf			☐ Yes; ☐ Yes;	No F	acility ID # gency Use Only)			-		# 324 # 24		
1.	2.	3.		4.				5.		6.	-		7.		3.	9.
Haz.	Map and Grid or Location	Course No.	Chemical		onły) %			Type and Physical	Max.		Largest			Storage	e Codes Storage	Hazaı
/Class	Code	Common Name	Name Detroleum			HS C	AS No.	State pure	Daily	Daily	Cont.		nits gallons	Pressure ambient	Temp.	Catego fire
N A	MEG	Lubricating OiL	Additives	HYOLD CIFERN	?,			mixture	Caries:	55 Days On	55 Storage	1 (1	pounds cu. feet	> amb. < amb.	> amb	reactive pressure acute he
14 11	#/	CAS No.: EHS						liquid D,gas	(If radioactive)	Site:	Container:	* -	tons		cryogenic	chronic radioact:
	30.	Grinding	Mono R E Amine	thonal			- 43-5	pure mixture	55	30	55		gallons pounds	ambient > amb.	ambient > amb < amb.	fire reactive
IVA	MFG #	FIUID EAS		inciamine i			11-6	solid liquid gas	Curles: (If radioactive)	Days On Site:	Storage Container:		cu. feet tons	= < amb.	aryogenic cryogenic	pressure acute he chronic
	<u> </u>	AMBERCUT 389R			"						D					radioacti
k / //	#8	silicon	511:00		(00		10-21-3	pure mixture	3	1	C) -3.		gallons pounds cu. feet	ambient > amb. < amb.	ambier t > amb. < amb. cryoge ic	fire reactive pressure
NA	CZ	CAS No.: EHS				<u> </u>		solid liquid gas	Curies: (If adioactive)	Days On Site:	Storage Container:		tons		cryoge nic	acute fe chronic radioact
		Arago Bulk	Argon	/	703	744	10-37-1	pure mixture	1500	850	1500		gallons pounds cu. feet	ambient > amb. < amb.	ambient > amb. < amb.	fire reactive pressure
2,2	GZ #6	Argon Bulk Compressed Fonk CASNO: DEHS						solid liquid gas	Curies: (If radioactive)	Days On Site:	Storage Container	ΙM	tons		cryogenic	acute be chronic
/		AFCON	0 - 0 -				. 5.1			-	<u> </u>	127	mallons	ambient	22 ambient	fire
1	11/2	Argon Compressed	Argor	2	100		40-37-1	pure mixture	180	120	60		gallons pounds cu. feet	> amb.	ambient > amb, < amb.	reactive pressure
2,2	#6	(Dewar) CAS No.: EHS				믭		solid liquid gas	Curies: (if radioactive)	Days On Site:	Storage Container	,. □	tons		cryogenic	acute he chronic radioact
<u></u>	T	AIKEline	2-18-4-0 VILE +in	an of Ethylore	1503	 	.76-0	pure				q	gallons	ambient	ambien	fire
ν.	MEG	Deterbent V21 Tron	Glacel Mone	-Butyl Erlin				mixture mixture	220	110	55		pounds cu. feet	> amb.	> amb. < amb.	reactive pressure
NA	世/	V2/Tron CAS No.: EHS	Anionic + Not Surfaczant	Edta (rera	7 2	064	-01-63	solid liquid gas	Curles: (If radioactive)	Days On Site:	Storage Container		tons		Cryogenic	acute he chronic radioacu
* C	de Storage Type	Code Storage Type	Sedium Ethy	(en, bilmine) Cor	de Storas	D 77	32-18-5 Code		c	ode Storage			If FD/	RA, sign bel	AT/:	
A	Aboveground T Belowground T	ank D Steel Drum		Witch ?	Bag Box		M	Glass Bottle or Plastic Bottle o	Jug P	Tank W	agon		u er(.r.a, sign dei	U17 .	
C	Tank Inside Bui		I Fiber I	_	Cylind	ier	0	Tote Bin	R							

UNIFIED PROGRAM CONSOLIDATED FORM FACILITY INFORMATION BUSINESS OWNER/OPERATOR IDENTIFICATION

				Pa	ige 2 of 9
I. IDENT	IFICATION 1. BEG	INNINC	DATE 100.	ENDING DATE	101.
(Agency Use Only)			DAIL	1	. 101.
BUSINESS NAME (Same as FACILITY NAME)		5/200		5/15/2008 ESS PHONE	102.
Solaicx			Į.	988.5000	
BUSINESS SITE ADDRESS			1 (400)	900.0000	103.
5102 Calle Del Sol					
CITY	104.	04	ZIP CODE		105.
Santa Clara		CA	95054		
DUN & BRADSTREET		106.	SIC CODE (4 d	igit #)	107.
COUNTY					108.
Santa Clara BUSINESS OPERATOR NAME		109.	DI IGBIEGG OD	ERATOR PHONE	110.
-		105.			
Jeff Jones	SS OWNER		(408) 988	.5000 ext. 11	0
OWNER NAME	LOS OWNER	111.	OWNER PHON	VE	112.
solaicx			(408) 988		
OWNER MAILING ADDRESS			1 1 1001 000		113.
5102 Calle Del Sol					
СІТҮ	114. ST	ATE	115.	ZIP CODE	116.
Santa Clara	C			97054 9505	4
III, ENVIRONME	ENTAL CONT		[118.
CONTACT NAME	117	·	CONTACT PHO		
Jeff Jones CONTACT MAILING ADDRESS			(408) 988	.5000 ext. 11	119.
5102 Calle Del Sol					
CITY	120. ST	ATE	121.	ZIP CODE	122.
Santa Clara	C	Α	. •	97054 9805	4
-PRIMARY- IV. EMERGEN				-SECONDARY-	<u> </u>
NAME 123.	NAME				128.
Jeff Jones	Peter Bos	tock			
TITLE 124.	TITLE	<u>toor</u>			129.
VP Operations	Technical	Offic	er		
BUSINESS PHONE 125.	BUSINESS PHO				130.
(408) 988.5000 ext. 116	(408) 988.	<u>5000</u>	ext. 10	<u> </u>	
24-HOUR PHONE* 126.	24-HOUR PHON				131.
(503) 367.4784 ext. PAGER # 127.	(650) 224. PAGER#	<u>0603</u>	ext.		132.
TAGENT	I AGER#				152.
ADDITIONAL LOCALLY COLLECTED INFORMATION:	L				133.
Billing Address: 465 California Street, Suite 330, San	Erancisco (CA Q	4104		
	rancisco,			(445) 704 0000	
Property Owner: Stephens & Stephens, LLC			Phone No.:	(415) 781.8000	
Certification: Based on my inquiry of those individuals responsible for obtaining transliar with the information submitted and believe the information is true, accur	he information, I c	ertify ur	nder penalty of lav	w that I have personally ex-	amined and
SIONATURE OF OWNER/OPERATOR OR DESIGNATED REPRESENTATIVE	DATE	134.	NAME OF DOOR	UMENT PREPARER	135.
SOM TORE OF OWNER OF EARLOW ON DESIGNATED REPRESENTATIVE	ĺ		1		155.
NAME OF SIGNER (print) 136.	5/15/200 TITLE OF SIGN		Jon Ande	erson	137.
Jon Anderson Y 134	!		inanticar		
Soft Affactsoff See Instructions on next page.	Operatio	ان کار	1001 A1201		

VLBC 08/07/07 / BL#162713

UNIFIED PROGRAM CONSOLIDATED FORM FACILITY INFORMATION BUSINESS ACTIVITIES

FACILITY ID# (Agency Use Only) BUSINESS NAME (Same as Facility Name) Solaicx II. ACTIVITIES DI NOTE: If you check YES please submit the Business Owner/Operator Does your facility A. HAZARDOUS MATERIALS Have on site (for any purpose) hazardous materials at or above 55 gallons for liquids, 500 pounds for solids, or 200 cubic feet for compressed gases (include liquids in ASTs and USTs); or the applicable Federal threshold quantity for an extremely hazardous substance specified in 40 CFR Part 355 Appendix A or B; or handle radiological materials in quantities for which are emergency plan is required pursuant to 10 CFR Parts 30, 40 or 70? B. UNDERGROUND STORAGE TANKS (USTs) 1. Own or operate underground storage tanks? 2. Intend to upgrade existing or install new USTs? C. ABOVE GROUND PETROLEUM STORAGE TANKS (ASTs)	ECLARATION to any part of this list Identification page (· ·
BUSINESS NAME (Same as Facility Name) Solaicx II. ACTIVITIES DI NOTE: If you check YES please submit the Business Owner/Operator Does your facility A. HAZARDOUS MATERIALS Have on site (for any purpose) hazardous materials at or above 55 gallons for liquids, 500 pounds for solids, or 200 cubic feet for compressed gases (include liquids in ASTs and USTs); or the applicable Federal threshold quantity for an extremely hazardous substance specified in 40 CFR Part 355 Appendix A or B; or handle radiological materials in quantities for which are emergency plan is required pursuant to 10 CFR Parts 30, 40 or 70? B. UNDERGROUND STORAGE TANKS (USTs) 1. Own or operate underground storage tanks? 2. Intend to upgrade existing or install new USTs?	ECLARATION to any part of this list Identification page (.000296663 t, (OES Form 2730).
II. ACTIVITIES DI NOTE: If you check YES please submit the Business Owner/Operator Does your facility A. HAZARDOUS MATERIALS Have on site (for any purpose) hazardous materials at or above 55 gallons for liquids, 500 pounds for solids, or 200 cubic feet for compressed gases (include liquids in ASTs and USTs); or the applicable Federal threshold quantity for an extremely hazardous substance specified in 40 CFR Part 355 Appendix A or B; or handle radiological materials in quantities for which are emergency plan is required pursuant to 10 CFR Parts 30, 40 or 70? B. UNDERGROUND STORAGE TANKS (USTs) Own or operate underground storage tanks? Intend to upgrade existing or install new USTs?	to any part of this list Identification page (If Yes, please co	t, (OES Form 2730).
NOTE: If you check YES please submit the Business Owner/Operator Does your facility A. HAZARDOUS MATERIALS Have on site (for any purpose) hazardous materials at or above 55 gallons for liquids, 500 pounds for solids, or 200 cubic feet for compressed gases (include liquids in ASTs and USTs); or the applicable Federal threshold quantity for an extremely hazardous substance specified in 40 CFR Part 355 Appendix A or B; or handle radiological materials in quantities for which are emergency plan is required pursuant to 10 CFR Parts 30, 40 or 70? B. UNDERGROUND STORAGE TANKS (USTs) Own or operate underground storage tanks? Intend to upgrade existing or install new USTs?	to any part of this list Identification page (If Yes, please co	(OES Form 2730).
NOTE: If you check YES please submit the Business Owner/Operator Does your facility A. HAZARDOUS MATERIALS Have on site (for any purpose) hazardous materials at or above 55 gallons for liquids, 500 pounds for solids, or 200 cubic feet for compressed gases (include liquids in ASTs and USTs); or the applicable Federal threshold quantity for an extremely hazardous substance specified in 40 CFR Part 355 Appendix A or B; or handle radiological materials in quantities for which are emergency plan is required pursuant to 10 CFR Parts 30, 40 or 70? B. UNDERGROUND STORAGE TANKS (USTs) Own or operate underground storage tanks? Intend to upgrade existing or install new USTs?	to any part of this list Identification page (If Yes, please co	(OES Form 2730).
Does your facility A. HAZARDOUS MATERIALS Have on site (for any purpose) hazardous materials at or above 55 gallons for liquids, 500 pounds for solids, or 200 cubic feet for compressed gases (include liquids in ASTs and USTs); or the applicable Federal threshold quantity for an extremely hazardous substance specified in 40 CFR Part 355 Appendix A or B; or handle radiological materials in quantities for which are emergency plan is required pursuant to 10 CFR Parts 30, 40 or 70? B. UNDERGROUND STORAGE TANKS (USTs) Own or operate underground storage tanks? Intend to upgrade existing or install new USTs?	If Yes, please of	(OES Form 2730).
Does your facility A. HAZARDOUS MATERIALS Have on site (for any purpose) hazardous materials at or above 55 gallons for liquids, 500 pounds for solids, or 200 cubic feet for compressed gases (include liquids in ASTs and USTs); or the applicable Federal threshold quantity for an extremely hazardous substance specified in 40 CFR Part 355 Appendix A or B; or handle radiological materials in quantities for which are emergency plan is required pursuant to 10 CFR Parts 30, 40 or 70? B. UNDERGROUND STORAGE TANKS (USTs) Own or operate underground storage tanks? Intend to upgrade existing or install new USTs?	If Yes, please co	`
A. HAZARDOUS MATERIALS Have on site (for any purpose) hazardous materials at or above 55 gallons for liquids, 500 pounds for solids, or 200 cubic feet for compressed gases (include liquids in ASTs and USTs); or the applicable Federal threshold quantity for an extremely hazardous substance specified in 40 CFR Part 355 Appendix A or B; or handle radiological materials in quantities for which are emergency plan is required pursuant to 10 CFR Parts 30, 40 or 70? B. UNDERGROUND STORAGE TANKS (USTs) Own or operate underground storage tanks? Intend to upgrade existing or install new USTs?		omplete these pages of the UPCF
Have on site (for any purpose) hazardous materials at or above 55 gallons for liquids, 500 pounds for solids, or 200 cubic feet for compressed gases (include liquids in ASTs and USTs); or the applicable Federal threshold quantity for an extremely hazardous substance specified in 40 CFR Part 355 Appendix A or B; or handle radiological materials in quantities for which are emergency plan is required pursuant to 10 CFR Parts 30, 40 or 70? B. UNDERGROUND STORAGE TANKS (USTs) Own or operate underground storage tanks? Intend to upgrade existing or install new USTs?		
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B. UNDERGROUND STORAGE TANKS (USTs) Own or operate underground storage tanks? Intend to upgrade existing or install new USTs? Need to report closing a UST?	¥ YES ⊠ NO. 4.	HAZARDOUS MATERIALS INVENTORY - CHEMICAL DESCRIPTION (OES 2731)
 Own or operate underground storage tanks? Intend to upgrade existing or install new USTs? Need to report closing a UST? 	-	UST FACILITY (Formerly SWRCB Form A)
2. Intend to upgrade existing or install new USTs? 3. Need to report closing a UST?	☐ YES ☒ NO 5.	UST TANK (one page per tank) (Formerly Form B)
3. Need to report closing a UST?	☐ YES ☒ NO 6.	UST FACILITY
	YES NO 7.	UST TANK (one per tank) UST INSTALLATION - CERTIFICATE OF COMPLIANCE (one page per tank) (Formerly Form C) UST TANK (closure portion – one page per tank)
Own or operate ASTs above these thresholds:any tank capacity is greater than 660 gallons, or	☐ YES ☒ NO 8.	NO FORM REQUIRED TO CUPAs
the total capacity for the facility is greater than 1,320 gallons?		
D. HAZARDOUS WASTE		
. Generate hazardous waste?	YES NO 9.	EPA ID NUMBER – provide at the top of this
 Recycle more than 100 kg/month of excluded or exempted recyclable materials (per HSC §25143.2)? Treat hazardous waste on site? 	, F	Page RECYCLABLE MATERIALS REPORT (one per recycler) ONSITE HAZARDOUS WASTE TREATMENT - FACILITY (Formerly DTSC Forms 1772) ONSITE HAZARDOUS WASTE TREATMENT - UNIT (one page per unit) (Formerly
Treatment subject to financial assurance requirements (for Permit by Rule and Conditional Authorization)?	☐ YES ☑ NO 12.	DTSC Forms 1772 A, B, C, D, and L) CERTIFICATION OF FINANCIAL ASSURANCE (Formerly DTSC Form 1232)
Consolidate hazardous waste generated at a remote site?	☐ YES ☒ NO 13.	REMOTE WASTE / CONSOLIDATION SITE ANNUAL NOTIFICATION (Formerly DTSC Form 1196)
Need to report the closure/removal of a tank that was classified as hazardous waste and cleaned onsite?	☐ YES ☒ NO 14.	HAZARDOUS WASTE TANK CLOSURE CERTIFICATION (Formerly DTSC Form 1249)
. LOCAL REQUIREMENTS		15.

RECEIVED

MAY 29 2007

S.C.F.D.

Business Name:	ALZETA CORPORATI	ON	Owner:	Steve Egli Bartz	or Dave
Address:	2343 Calle De	el Mundo	City:	Santa Cla	ra
County:	Santa Clara		Phone Number:	408-727-8	3282
Location:	All Locations		Hazard Type:	Non-Wast Waste	e and
	Hazard	lous Mat	erial Inventor	у	
Chemical:		Location	n:		Amount:
ACETIC ACII SOLUTION,> LIQUID	•	1 Chemi	cal Storage Cl	osets	330 GAL
ALUMINUM I ALUMINUM			cal Storage Cl cal Storage C		330 GAL 3300 LBS
1.15% ETHY			ard FG & NFG		7CUFT
PROPANE		2 Backy	ard FG & NFG	Storage	200 CUFT
CARBON DI	OXIDE	3. Baked	out Oven		2640 CUFT
PROPANE		3. Baked	out Oven		200 CUFT
DISPERAL /	ALUMINA	4 Castin	g Plant		3300 LBS
POLY VINYL	ALCOHOL	4 Castin	g Plant		150 LBS
SODIUM HY PELLETS	DROXIDE,	4 Castin	ig Plant		2400 LBS
HYDROGEN	l	6 Emiss	ions Bench/ C	al Gases	70.6 CUFT
N2, NO MIX		6 Emiss	ions Bench/ C	al Gases	144 CUFT
N2, NO, NO	2 MIX	6 Emiss	ions Bench/ C	al Gases	144 CUFT
N2, O2, CO2	2 MIX	6 Emiss	sions Bench/ C	al Gases	
ACETYLEN	Ξ.		_aboratory Are		132 CUFT
ARGON		•	_aboratory Are		80 CUFT
OXYGEN			_aboratory Are		181 CUFT
PMMA - BEA	ADS	7 Test I	_aboratory Are	a	7500 LBS

8: CORROSIVES (LIQUIDS AND SOLIDS)
SODIUM HYDROXIDE, PELLETS 4 Casting Pla

4 Casting Plant

2400 LBS 2400 LBS

Total Quantities:

Business Name:	ALZETA CORPORATION	Owner:	Steve Egli or Dave Bartz
Address:	2343 Calle Del Mund	lo Ċity:	Santa Clara
County:	Santa Clara	Phone Number:	408-727-8282
	DOT Hazard	Class Summary	
NONE			
PMMA - BEADS	<u>S</u>	7 Test Laboratory A	Area 7500 LBS
DISPERAL / AL		4 Casting Plant	3300 LBS
POLY VINYL AL	•	4 Casting Plant	150 LBS
Total Quantities	s:		10950 LBS
	ABLE GASES		
PROPANE		3. Bakeout Oven	200 CUFT
PROPANE		2 Backyard FG & N Storage	200,00F1
<u>HYDROGEN</u>		6 Emissions Bench, Gases	^{/ Cal} 70.63 CUFT
<u>ACETYLENE</u>		7 Test Laboratory A	rea 132 CUFT
Total Quantities	: :		602.6 CUFT
2.2: NONFLA	MMABLE GASES		
ARGON		7 Test Laboratory A	rea 80 CUFT
<u>OXYGEN</u>		7 Test Laboratory A	3
N2, NO MIX		6 Emissions Bench/ Gases	Cal 144 CUFT
CARBON DIOXIL	<u>DE</u>	3. Bakeout Oven	2640 CUFT
N2, NO, NO2 MIX	<u>X</u>	6 Emissions Bench/ Gases	Cal 144 CUFT
N2, O2, CO2 MIX	<u> </u>	6 Emissions Bench/ Gases	Cal 181 CUFT
1.15% ETHYLEN	IE (CH2) IN AIR	2 Backyard FG & NF Storage	FG 7CUFT
Total Quantities		-	3377 CUFT
3: FLAMMABI	LE AND COMBUS	TIBLE LIQUIDS	
	OLUTION,>80%,	1 Chemical Storage	Closets 330 GAL
<u>ੁਹਾਰਹਾਰ</u> Total Quantities:	:		330 GAL
44.5: 488844		enariagania interpresa en 1994, a anterioren 1997 artirioren 1997 artirioren 1997 artirioren 1997 artirioren 1	***************************************
4.1: FLAMMAI ALUMINUM POW		1 Chemical Storage	Closets 3300 LBS
Total Quantities:		1 Chemical Storage	3300 LBS
i viai Qualitutes:	The state of the s	***************************************	JJUV LDJ
5.1: OXIDIZINO	G SUBSTANCES		
ALUMINUM NITR	· · · · · · · · · · · · · · · · · · ·	1 Chemical Storage	Closets 330 GAL
Total Quantities:		_	330 GAL
			1

	Non-Waste Hazardous Materials Inventory Statement For use by Unidocs Member Agencies or where approved by your Local Jurisdiction													
BUSINE	SS NAME:	ALZETA CORPO	RATION			DAT	E: 9/2/2005	PAGE: 3 of 6						
LOCATI	LOCATION: 3. Bakeout Oven EPCRA CONFIDENTIAL: NO TRADE SECRET: NO FACILITY ID#: 43-010-300093													
1. Hazard	2. Grid	3.	4.	5. Phys.		7.	8.	9.						
Class	Code	Common Name	Hazardous Components	State	Quantities	Units	Storage Codes	Haz. Categories						
2.2	Map: NONE Grid: NONE	CARBON DIOXIDE CAS#: 124-38-9 EHS: NO	CARBON DIOXIDE N 100 124-38-9	GAS (PURE)	MAX: 2640 LARGEST: 440 AVG: 0 CURIES: 0 DAYS: 365 CONTAINERS: A, L	CUFT	Pressure Temp > AMB. AMBIENT	PRESSURE RELEASE						
2.1	Map: NONE Grid: NONE	PROPANE CAS#: 74-98-6 EHS: NO	COMPONENT NAME EHS % CAS# PROPANE N 100 74-98-6	GAS (PURE)	MAX: 200 LARGEST: 200 AVG: 10 CURIES: 0 DAYS: 365 CONTAINERS: L	CUFT	Pressure Temp > AMB. AMBIENT	FIRE PRESSURE RELEASE						
B = Belowg	STORAGE CONTAINER CODES A = Aboveground Tank D = Steel Drum G = Carboy J = Bag M = Glass Bottle or Jug P = Tank Wagon B = Belowground Tank E = Plastic/Nonmetallic Drum H = Silo K = Box N = Plastic Bottle or Jug Q = Rail Car AVG = Avg. Amount Daily LARGEST = Largest Container AVG = Avg. Amount Daily CURIES = Curies (in mCi) C = Tank Inside Building F = Can I = Fiber Drum L = Cylinder O = Tote Bin R = Other DAYS = Days On Site CONTAINERS = Storage Containers													

Back to Site Menu

If EPCRA, Please Sign Here: __

			Fo	Non-Was					_					
	BUSINE	SS NAME:	ALZETA COR	PORATION							Ti	DATE: 9/2/2005	PAGE: 5 of 6	
ı	LOCATION	ON: 6 Em	nissions Bench/ C	al Gases	EPCRA CO	ONFIDEN	ITIAL: NO	Т	RADE SEC	RET: NO	,	FACILITY ID#: 4	3-010-300093	
	1. Hazard Class	2. Grid Code	3. Common Name	Hazardoı	4. us Compon	ents	5. Phys. State		6. Quantities	U	7. Inits	8. Storage Codes	9. Haz. Categories	
/	2.1	Map: NONE Grid: NONE	HYDROGEN CAS#: 1333-74-0 EHS: NO	COMPONENT N HYDROGEN	AME EHS % N 100	CAS# 1333-74- 0	GAS (PURE)	AVG: 0.	0.63 LARGEST 1 CURIES: 0 365 CONTAINI		CUFT	Pressure Temp > AMB. AMBIENT	FIRE PRESSURE RELEASE	
_	2.2	Map: NONE Grid: NONE	N2, NO MIX CAS#: NONE EHS: NO	COMPONENT N NITROGEN NITRIC OXIDE	AME EHS % N 99.9 Y .04	CAS# 7727-37- 9 10102- 43-9	LIQUID (MIXTURE)	MAX: 14 AVG: 0. DAYS:		0	CUFT	Pressure Temp > AMB. AMBIENT	PRESSURE RELEASE	
/	2.2	Map: NONE Grid: NONE	N2, NO, NO2 MIX CAS#: NONE EHS: NO	NITROGEN NITROGEN DIO	N 99.9 Y .001	10102- 43-9	GAS (MIXTURE)			0 IERS: L	CUFT	Pressure Temp > AMB. AMBIENT	PRESSURE RELEASE	
/	2.2	Map: NONE Grid: NONE	N2, O2, CO2 MIX CAS#: NONE EHS: NO	COMPONENT N NITROGEN OXYGEN CARBON DIOX	N 94.9 N 5	CAS# 7727-37- 9 7782-44- 7 124-38-9	GAS (MIXTURE)	MAX: 1 AVG: 0 DAYS:	.5 CURIES:	0 NERS: L	CUFT	Pressure Temp > AMB. AMBIENT	PRESSURE RELEASE	
	B = Below	STORAGE CONTAINER CODES A = Aboveground Tank												

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If EPCRA, Please Sign Here:



		Non-Waste Hazardous Materials Inventory Statement For use by Unidocs Member Agencies or where approved by your Local Jurisdiction												
Ī	BUSINE	SS NAM	ME: ALZETA	CORPORATION	ON			D	ATE: 9/2/2005	PAGE: 6 of 6				
	LOCATI	ON: 7	Test Laborato	ry Area	EPCRA CONFIDENTIAL:	NO	TRADE SECRET: NO	F	ACILITY ID#: 43-0)10-300093				
	1. Hazard Class	2. Grid Code	3. Common Name	Hazar	4. dous Components	5. Phys. State	6. Quantities	7. Unit	8. s Storage Codes	9. Haz. Categories				
	2.1	Map: NONE Grid: NONE	ACETYLENE CAS#: 74-86-2 EHS: NO	COMPONENT ACETYLENE	NAME EHS % CAS# N 100 74-86-2		MAX: 132 LARGEST: 132 CURIES: 0 CONTAINERS: O, L	CUF	Pressure Temp > AMB. AMBIENT	FIRE REACTIVE PRESSURE RELEASE				
	2.2	Map: NONE Grid: NONE	ARGON CAS#: 7440-37- 1 EHS: NO	COMPONENT ARGON COMPR		GAS (PURE)	MAX: 80 LARGEST: 80 AVG: 1 , CURIES: 0 DAYS: 365 CONTAINERS: A, O, L	CUF	Pressure Iemp > AMB. AMBIENT	PRESSURE RELEASE ACUTE HEALTH				
	2.2	Map: NONE Grid: NONE	OXYGEN CAS#: 7782-44- 7 EHS: NO	COMPONENT OXYGEN	NAME EHS % CAS# N 100 7782-44-7	GAS (PURE)	MAX: 181 LARGEST: 181 AVG: 3 CURIES: 0 DAYS: 365 CONTAINERS: A, O, L	CUF	Pressure Temp > AMB. AMBIENT	FIRE PRESSURE RELEASE				
	0	Map: NONE Grid: NONE	PMMA - BEADS CAS#: 009010- 88-2 EHS: NO		NT NAME EHS % CAS# ETHACRYLATE N 100 009010-88-2	SOLID (PURE)	MAX: 7500 LARGEST: 1500 AVG: 150 CURIES: 0 DAYS: 365 CONTAINERS: K	LBS	Pressure Temp AMBIENT AMBIENT	NONE				
	STORAGE CONTAINER CODES A = Aboveground Tank D = Steel Drum													

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	For use by Unidocs Member Agencies or where approved by your Local Jurisdiction BUSINESS NAME: ALZETA CORPORATION DATE: 9/2/2005 PAGE: 4 of 6													
					T	E OF OPER NO								
	LOCATI	ON: 4 C	Casting Plant	EPCRA CONFIDENTIAL: NO	IRAD	E SECRET: NO	FACIL	ITY ID#: 43-010	J-3000 9 3					
	1.	2.	3.	4.	_5.	6.	7.	8.						
	Hazard Class	Grid Code	Common Name	Hazardous Components	Phys. State	Quantities	Units	Storage Codes	9. Haz. Categories					
	0	Map: NONE Grid: NONE	DISPERAL / ALUMINA CAS#: 24623-77-6 EHS: NO	COMPONENT NAME EHS % CAS# HYDRATED ALUMINUM N 100 24623-77-6 MONOHYD	SOLID (PURE)	MAX: 3300 LARGEST: 55 AVG: 25 CURIES: 0 DAYS: 365 CONTAINERS: J	LBS	<u>Pressure</u> <u>Temp</u> AMBIENT AMBIENT	CHRONIC HEALTH					
/	0	Map: NONE Grid: NONE	POLY VINYL ALCOHOL CAS#: 9002-89-5 EHS: NO	COMPONENT NAME EHS % CAS# POLY VINYL ALCOHOL N 100 9002-89-5	SOLID (PURE)	MAX: 150 LARGEST: 50 AVG: 1 CURIES: 0 DAYS: 365 CONTAINERS: J	LBS	Pressure Temp AMBIENT AMBIENT	ACUTE HEALTH					
/	8	Map: NONE Grid: NONE	SODIUM HYDROXIDE, PELLETS CAS#: 1310-73-2 EHS: NO	COMPONENT NAME EHS % CAS# SODIUM HYDROXIDE, N 100 1310-73-2	SOLID (PURE)	MAX: 2400 LARGEST: 50 AVG: 10 CURIES: 0 DAYS: 365 CONTAINERS: J	LBS	Pressure Temp AMBIENT AMBIENT	REACTIVE ACUTE HEALTH					
	STORAGE CONTAINER CODES A = Aboveground Tank D = Steel Drum G = Carboy J = Bag M = Glass Bottle or Jug P = Tank Wagon MAX = Max. Amount Daily LARGEST = Largest Container AVG = Avg. Amount Daily CURIES = Curies (in mCl) C = Tank Inside Building F = Can I = Fiber Drum L = Cylinder O = Tote Bin R = Other DAYS = Days On Site CONTAINERS = Storage Containers													

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If EPCRA, Please Sign Here:



	Non-Waste Hazardous Materials Inventory Statement For use by Unidocs Member Agencies or where approved by your Local Jurisdiction											
ſ	BUSINESS NAME: ALZETA CORPORATION DATE: 9/2/2005 PAGE: 2 of 6											
Ī	LOCATION	ON: 2 F	Backyard FG & N	FG Storage	EPCRA CONFIDEN	ITIAL: NO	TRADE SEC	RET: N	0	FACILITY ID#: 43	3-010-300093	
1. 2. 4. Hazard Grid Common Class Code Name Hazardous Components							6. Quantities	S	7. Units	8. Storage Codes	9. Haz. Categories	
	2.2	Map: NONE Grid: NONE	1.15% ETHYLENE (CH2) IN AIR CAS#: NONE EHS: NO	COMPONENT NAM ETHYLENE, COMPRESSED GAS AIR	N 115 74 95 1	GAS (MIXTURE)	MAX: 7 LARGEST AVG: 7 CURIES: 0 DAYS: 365 CONTAIN	0	CUFT	Pressure Temp > AMB. AMBIENT	PRESSURE RELEASE	
	2.1	Map: NONE Grid: NONE	PROPANE CAS#: 74-98-6 EHS: NO	COMPONENT NAM PROPANE	E EHS % CAS# N 100 74-98-6	GAS (PURE)	MAX: 200 LARGES AVG: 3 CURIES DAYS: 365 CONTAI	0	CUFT	Pressure Temp > AMB. AMBIENT	FIRE PRESSURE RELEASE	
	STORAGE CONTAINER CODES A = Aboveground Tank D = Steel Drum											

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Back to Site Menu

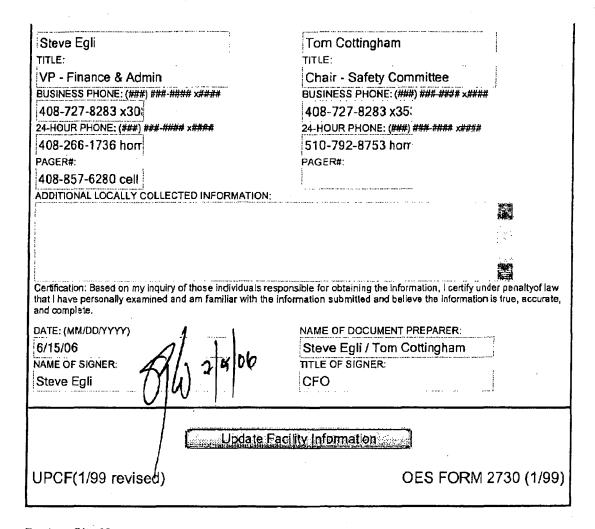
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	Non-Waste Hazardous Materials Inventory Statement For use by Unidocs Member Agencies or where approved by your Local Jurisdiction											
BUSIN	BUSINESS NAME: ALZETA CORPORATION DATE: 9/2/2005 PAGE: 1 of 6											
LOCA.	TION: 10	Chemical Storage Close	ts	EPCRA C	ONFIDENTIA	L: NO	TRADE SECR	ET: NO	ı	FACILITY ID#: 43-	010-300093	
1. Hazard Class	2. Grid Code	3. Common Name	Haz	4. zardous Co	mponents	6. Quantitie	es	7. Unit	8. s Storage Codes	9. Haz. Categories		
3	Map: NONE Grid: NONE	ACETIC ACID, SOLUTION,>80%, LIQUID CAS#: 64-19-7 EHS: NO	COMPO ACETIC		HS % CAS# N 100 64-19-7	LIQUID (PURE)	MAX: 330 LARGE AVG: 5 CURIES DAYS: 365 CONTA	S: 0	GAL	Pressure Temp AMBIENT AMBIENT	ACUTE HEALTH CHRONIC HEALTH	
5.1	Map: NONE Grid: NONE	ALUMINUM NITRATE CAS#: 13473-90-0 EHS: NO	COMPO ALUMIN NITRAT		N 100 13473- 90-0	LIQUID (MIXTURE)	MAX: 330 LARGE AVG: 10 CURIES DAYS: 365 CONTA	S: 0	GAL	Pressure Temp AMBIENT AMBIENT	NONE	
4.1	Map: NONE Grid: NONE	ALUMINUM POWDER CAS#: 7429-90-5 EHS: NO	COMPO ALUMIN POWDI		EHS % CAS# N 100 7429- 90-5	SOLID (PURE)	MAX: 3300 LARGE AVG: 30 CURIES DAYS: 365 CONTA	3: 0	LBS	Pressure Temp AMBIENT AMBIENT	FIRE	
B = Belo	STORAGE CONTAINER CODES A = Aboveground Tank D = Steel Drum G = Carboy J = Bag M = Glass Bottle or Jug P = Tank Wagon B = Belowground Tank E = Plastic/Nonmetallic Drum H = Silo K = Box N = Plastic Bottle or Jug Q = Rail Car AVG = Avg. Amount Daily LARGEST = Largest Container AVG = Avg. Amount Daily CURIES = Curies (in mCi) DAYS = Days On Site CONTAINERS = Storage Containers											

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Back to Site Menu

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For comments or questions regarding the HMIS project, contact the Online Database Administrator.

hosted by City of Palo Alto

Unidocs - Uniform Documents



Hezerdous Materials Online Inventory Project

After modifying yo	ng/Updating our facility's inf formation' to u	ormation belo	ow, click 'Update Facility
FACILITY ID#: 43-010-300093 BUSINESS NAME (Same as FACILITALZETA CORPORATION BUSINESS SITE ADDRESS: 2343 Calle Del Mundo CITY: Santa Clara DUN & BRADSTREET: 06-477-2338 COUNTY: Santa Clara BUSINESS OPERATOR NAME: Steve Egli or Tom Cottingha	BEGINNING DAT TY NAME or DBA - Do STATE: CA	ZIP CODE: 95054-1008 SIC CODE (4 digit 3433/ 8731	ATOR PHONE: (###) ### #### x####
	II. BUSIN	ESS OWNER	
OWNER NAME: Jeff Kennedy, President OWNER MAILING ADDRESS: 2343 Calle del Mundo			OWNER PHONE: (###) ### #### 408-727-8283 x31
CITY: Santa Clara	STATE:	1	ZIP CODE: 95054-1008
CONTACT NAME: Steve Egli CONTACT MAILING ADDRESS: 2343 Calle del Mundo CITY: Santa Clara	STATE:	ENTAL CONTA	CT CONTACT PHONE: (###) ### #### 408-727-8283 x30 ZIP CODE: 95054-1008
-PRIMARY- NAME:	IV. EMERGEN	ICY CONTACT: -SECONDARY	•

Date: 06/08/04

Hazardous Waste Inventory Statement
For use by Unidocs Member Agencies or where approved by your Local Jurisdiction

Business Name: Watts Machining Inc. (Same as Facility Name or DBA) Type of Report on This Page: Page 4 of 10 (One page per building or are															.)					
	cal Location Storage Area)	:			EPCRA Confidential Location? ☐ Yes; ☒ No Facility ID Trade Secret Information? ☐ Yes; ☒ No (Agency Use Only							4	3	-	0 1					
1.	2.	3.		4. 5. 6.							7.		8.		9.	T	10.			
	Map and Grid or]	Hazardous	Compon	Components		Type and	Quantities			Annual				Stora	ge Codes			
Haz. Class	Location Code	Waste Stream Name	Chemical Name		% Wt. E	HS CA	AS No.	Physical State	Max. Daily	Average Daily	Largest Cont.	Waste Amount		İ		Storage Pressure	Storage Temp.		Haza Catego	
CL	SHED	Used Coolant						waste waste	110	55	55	1320)		gallons	ambient	ambien		fire	
order	ì	Management Method:						solid	Curies: (If radioactive)	Days On Site:	Storage Container:*	State	Code:		pounds cu. feet tons	> amb.	> amb. < amb. cryoger	iic .	acute h	e release ealth
•••		 ☑ Shipped Off-site ☐ Recycled On-site ☐ Treated On-site 						⊠ liquid □ gas	(II ladioactive)	365	D	223	Code.						chronic health	
CL	Shed	Used Solvent						⊠ waste	55	27	55	20			gallons pounds cu. feet	ambient > amb.	ambien > amb. < amb.		fire reactive pressure re	
		Management Method: Shipped Off-site Recycled On-site Treated On-site						solid iquid gas	Curies: (If radioactive)	Days On Site: 365	Storage Container:* 55	State Waste 221	: Code:		tons	C valid.	cryoge	- I	acute h	ealth c health
								⊠ waste							gallons pounds cu. feet	ambient > amb.	ambien > amb. < amb.		fire reactive pressur	e re release
		Management Method: Shipped Off-site Recycled On-site Treated On-site						solid liquid gas	Curies: (If radioactive)	Days On Site:	Storage Container:*	State Waste	e Code:		tons		cryoge	genic acute he chronic radioact		c health
								⊠ waste							gallons pounds cu. feet	ambient > amb.	ambien > amb. < amb.	react		
		Management Method: Shipped Off-site Recycled On-site Treated On-site						solid liquid gas	Curies: (If radioactive)	Days On Site:	Storage Container:*	State Waste	e Code:		tons		Cryoge	nic	pressur acute h chronic	ealth c health ctive
3,400		7. 200						⊠ waste	!						gallons pounds cu. feet	ambient > amb.	ambier > amb. < amb.	ıt	fire reactiv	⁄e re release
		Management Method: Shipped Off-site Recycled On-site Treated On-site						solid liquid gas	Curies: (If radioactive)	Days On Site:	Storage Container:*	State Waste	e Code:		tons		cryoge	nic	reactive pressure rele acute health chronic heal radioactive	
															gallons pounds cu. feet	ambient > amb. < amb.	ambier > amb < amb	nt	fire reactive	/e re release
		Management Method: ☐ Shipped Off-site ☐ Recycled On-site ☐ Treated On-site						solid liquid gas	Curies: (If radioactive)	Days On Site:	Storage Container:*	State Waste	e Code:	l i	tons	amo.	cryoge	nic	acute i	health ic health
* <u>Coc</u> A B C	Aboveground Ta Belowground Ta Tank Inside Buil	Code Storage Type ink D Steel Drum ink E Plastic/Nonme	G	Carboy Silo Fiber Drum		Code S J B K B	itorage Type Bag Box Cylinder	Cod M N O	Glass Bottle Plastic Bott Tote Bin	e or Jug	Code Stor P Tani Q Rail R Other	Wagon Car			If EP	CRA, sign be	low:			

Non-Waste Hazardous Materials Inventory Statement For use by Unidocs Member Agencies or where approved by your Local Jurisdiction

Date: 06/08/04

	dusiness Name: Watts Machining Inc.															e of Report on This Page: Page 3 of 10 Add; Delete; Revise (One page per building or are								or area)	a)		
	cal Location (Storage Area)	1:				EPCRA Trade Se				on? Yes;		No Fa	cility ID # ency Use Only)		4	3 -	. [0 1	0	-							
1.	2. 3.					4.				5.		6.				7.			8.			9.					
Haz.	Map and Grid or Location			Chemi	ical	Hazardo (For n	oixtures o	only) %	ts			Type and sysical	Quantition Max. Average		ties ge Largest				Stora Storage		age Codes Storage		Hazard		·d		
Class	Code	Comm	ion Name	Name			,	Wt.	EHS	CAS No.		State	Daily	Daily		Cont.	-	nits	Pre	ssure_	T	emp.		ategoi	ies		
CL	CNC MILLS	Blasocut 20	000									pure mixture	55	27		55		gallons pounds cu. feet		ambient > amb. < amb.		ambient > amb. < amb.		fire reactive pressure	release		
	1	CAS No.:	☐ EHS								┪⊠	solid liquid gas	Curies: (If radioactive)	Days On Site: 365	<u>C</u>	orage ontainer:*		tons			cryogeni			chronic l	scute health chronic health radioactive		
CL	SHED	Way Lube (Oil									pure mixture	55	27	 	55	gallons pounds cu. feet			ambient > amb.		ambient > amb. < amb.	X	fire reactive			
	1	CAS No.:	☐ EHS									solid liquid gas	<u>Curies:</u> (If radioactive)	Days On Site: 365	C	orage ontainer:*	님	cu. feet tons		< amb.] < amb.		< amb. cryogenic		pressure acute he chronic radioacti	alth health
Corr	DEBURR	Corralite 02	2									pure mixture	55	27		55		gallons pounds cu. feet		ambient > amb.		ambient > amb. < amb.	X	fire reactive pressure			
ί.	2	CAS No.:	☐ EHS									solid liquid gas	Curies: (If radioactive)	Days On Site: 365	<u> C</u>	torage ontainer;* E		tons			Cryogen;		ic acute l chroni radioa		alth health		
CL	SHED	Spindle Oil				Marie Company of the State of t		· · · · · · · · · · · · · · · · · · ·		The second secon		pure mixture	10	5		5		gallons pounds cu. feet			×	> amb.	X	fire reactive pressure			
		CAS No.:	☐ EHS			7,570						solid liquid gas	Curies: (If radioactive)	Days On Site: 365	C	torage ontainer:* F]	tons		< amb.		cryogenic	E	acute he chronic radioact	ealth health		
												pure mixture						gallons pounds cu. feet		ambient > amb. < amb.		> amb.		fire reactive pressure			
		CAS No.:	☐ EHS						믐		$\dashv \Box$	solid liquid gas	Curies: (If radioactive)	Days On Site:		torage ontainer:*		tons				cryogenic		acute he chronic radioact	health		
												pure mixture					H	gallons pounds cu. feet	T E	ambient > amb. < amb.		ambient > amb. < amb.	E	fire reactive			
		CAS No.:	☐ EHS								$\dashv \Box$	solid liquid gas	Curies: (If radioactive)	Days On Site:	S	torage Container:*		tons		- will.	_	cryogenic		acute he	ealth health		
A B	de Storage Type Aboveground T	Fank D	Plastic/Non-meta	allic Drum	G H	Storage Type Carboy Silo	<u>Coc</u> J K	Bag	rage Type	M N	Glas Plast	age Type is Bottle or Ju tic Bottle or .	ug P Jug Q		agon	•	<u></u>	If EPC	RA,	sign bel	ow:		-				
С	Tank Inside Bu	ilding F	Can		Ĭ	Fiber Drum	L	Cyl	inder	0	Tote	Bin	R	Other													

UNIFIED PROGRAM CONSOLIDATED FORM FACILITY INFORMATION

BUSINESS OWNER/OPERATOR IDENTIFICATION

				Page 2 of 10
	FICATION			
FACILITY ID # 4 3 0 1 0 (Agency Use Only) 4 3 0 1 0	i. BEGINNING	G DATE 100.	ENDING DATE	101.
BUSINESS NAME (Same as FACILITY NAME or DBA - Doing Business As)		-	SS PHONE	102.
Watts Machining Inc. BUSINESS SITE ADDRESS		408 654	1-9300	103.
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				103.
2339 Calle Del Mundo	104.	ZIP CODE		105.
CITY	CA	l .		103.
Santa Clara	106.	95054	_:, #)	107.
DUN & BRADSTREET	100.	SIC CODE (4 di	gn # <i>)</i>	107.
COUNTY				108.
Santa Clara	109.	DUGBIEGG ORE	CD ATOD DUONE	110.
BUSINESS OPERATOR NAME	109.		ERATOR PHONE	110.
Doug Watts		408 654-9300) ————————————————————————————————————	
	SS OWNER	Tausies siza.		
OWNER NAME	111.	OWNER PHON		112.
Doug Watts		408 654-9300)	
OWNER MAILING ADDRESS				113.
2339 Calle Del Mundo				
CITY	114. STATE	. 115.	ZIP CODE	116.
Santa Clara	CA		95054	
III. ENVIRONME		1 - 27		
ONTACT NAME	117.	CONTACT PHO		118.
ರಂb Hazle		408 654-9300) 	
CONTACT MAILING ADDRESS				119.
2339 Calle Del Mundo				
CITY	120. STATE	121.	ZIP CODE	122.
Santa Clara	CA	1	95054	
-PRIMARY- IV. EMERGEN			-SECONDARY-	
NAME 123.	NAME			128.
Bob Hazle	Doug Watts			129.
HILE	TITLE			129.
General Manager PLISINGS PHONE 125.	Owner			130.
BOSINESS THORE	BUSINESS PHONE			130.
408 654-9300 24-HOUR PHONE*	408 654-9300			131.
Z4-HOOK PHONE	24-HOUR PHONE*			131.
925 846-1515 PAGER # 127.	408 741-4914 PAGER #			132.
1 AGER#	Cell # 408 315-111	•		.52.
Cell # 408 898-0183 ADDITIONAL LOCALLY COLLECTED INFORMATION:	Cell # 400 313-111	<u> </u>		133.
Property Owner: Doug Watts		Phone No : /	108 654-9300	133.
		I Holle 110	100 054-7500	
Billing Address: 2339 Calle Del Mundo, Santa Clara, CA. 95054				
Certification: Based on my inquiry of those individuals responsible for obtaining t am familiar with the information submitted and believe the information is true, accur	he information, I certify u rate, and complete.	nder penalty of lav	v that I have personally	examined and
'GNATURE OF OWNER OPERATOR OR DESIGNATED REPRESENTATIVE	DATE 134.	NAME OF DOCL	IMENT PREPARER	135.
BUN 19th A Red DEL	08-01-05	Bob Hazle		
NAME OF SIGNER (print) 136.	TITLE OF SIGNER	1 DOO HAZIC		137.
Bob Hazle	General Manager			
Doo Marie				

JN 6000 4.1-05 VH.A.N 8/25/05 WYA (

BLH058868

UNIFIED PROGRAM CONSOLIDATED FORM **FACILITY INFORMATION BUSINESS ACTIVITIES**

		Page 1 of 10										
I. FACILITY IDENTIFICATION												
FACILITY ID # (Agency Use Only) 4 3 0 1 0	1. EPA II	D # (Hazardous Waste Only) 2. 000188404										
BUSINESS NAME (Same as Facility Name or DBA - Doing Business As)												
Watts Machining Inc.												
II. ACTIVITIES DECLARATION												
NOTE: If you check YES to any part of this list,												
please submit the Business Owner/Operator Identification page (OES Form 2730).												
Does your facility If Yes, please complete these pages of the UPCF A. HAZARDOUS MATERIALS												
Have on site (for any purpose) hazardous materials at or above 55 gallons for liquids, 500 pounds for solids, or 200 cubic feet for compressed gases (include liquids in ASTs and USTs); or the applicable Federal threshold quantity for an extremely hazardous substance specified in 40 CFR Part 355, Appendix A or B; or handle radiological materials in quantities for which an emergency plan is required pursuant to 10 CFR Parts 30, 40 or 70?	⊠ YES □ NO 4.	HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION (OES 2731)										
B. UNDERGROUND STORAGE TANKS (USTs)		UST FACILITY (Formerly SWRCB Form A)										
1. Own or operate underground storage tanks?	☐ YES ☒ NO 5.	UST TANK (one page per tank) (Formerly Form B)										
Intend to upgrade existing or install new USTs?	YES NO 6.	UST FACILITY										
3. Need to report closing a UST?	☐ YES ⊠ NO 7.	UST TANK (one per tank) UST INSTALLATION - CERTIFICATE OF COMPLIANCE (one page per tank) (Formerly Form C) UST TANK (closure portion – one page per tank)										
ABOVE GROUND PETROLEUM STORAGE TANKS (ASTs)												
Own or operate ASTs above these thresholds:any tank capacity is greater than 660 gallons, or	☐ YES ☑ NO 8.	NO FORM REQUIRED TO CUPAs										
the total capacity for the facility is greater than 1,320 gallons?	-	· · · · ·										
D. HAZARDOUS WASTE												
 Generate hazardous waste? Recycle more than 100 kg/month of excluded or exempted recyclable 	⊠ YES □ NO 9.	EPA ID NUMBER – provide at the top of this page										
2. Recycle more than 100 kg/month of excluded or exempted recyclable materials (per HSC §25143.2)?	☐ YES ☒ NO 10.	RECYCLABLE MATERIALS REPORT (one per recycler)										
3. Treat hazardous waste on site?	☐ YES ☒ NO 11.	ONSITE HAZARDOUS WASTE TREATMENT – FACILITY (Formerly DTSC										
 Treatment subject to financial assurance requirements (for Permit by Rule and Conditional Authorization)? 	☐ YES ⊠ NO 12.	Forms 1772) ONSITE HAZARDOUS WASTE TREATMENT – UNIT (one page per unit) (Formerly DTSC Forms 1772 A,B,C,D and L) CERTIFICATION OF FINANCIAL ASSURANCE (Formerly DTSC Form 1232)										
5. Consolidate hazardous waste generated at a remote site?	☐ YES ☑ NO 13.	REMOTE WASTE / CONSOLIDATION SITE ANNUAL NOTIFICATION (Formerly										
6. Need to report the closure/removal of a tank that was classified as hazardous waste and cleaned onsite?	☐ YES ☒ NO 14.	DTSC Form 1196) HAZARDOUS WASTE TANK CLOSURE CERTIFICATION (Formerly DTSC Form 1249)										
E. LOCAL REQUIREMENTS	L.,L.	15.										
(You may also be required to provide additional info	unation by your CUPA or local age	ency.)										

Hazardous Waste inventory Statement For use by Unidocs Member Agencies or where approved by your Local Jurisdiction

Date: 09/04/01

	ss Name: Pacility Name or D	aramount's Great An	aerica							Type of Re	eport on Th	nis Page: ☑ Revise	Page (One page per bu	ofilding or area)
storage	cal Location: bunker	2401 Agnews rd. Haza	ardous waste		fidential Location tinformation?	on? Yes	; 🛭 No ; 🖾 No	Facility I (Agency Use C			_			
1.	2.	3.		4.		5.		6.		7.	8.		9.	10.
	Map and Grid or		Hazar	dous Compon	ents	Type and		Quantities		Annual		Storag	e Codes	
Haz. Class	Location Code	Waste Stream Name	Chemical Name		HS CAS No.	Physical State	Max. Daily	Average Daily	Cont.	Waste Amount	Units	Storage Pressure	Storage Temp.	Hazard Categories
COR	V-19	Lead acid batteries	Lead acid batteries			■ waste	200	100	55	200	gallons pounds cu. feet	ambient > amb.	ambient > amb. < amb.	fire reactive
·		Management Method: Shipped Off-site Recycled On-site Treated On-site				solid liquid gas	Curies: (If radioactive)	Days On Site: 90	Storage Container:*	State Waste Code: 724	cu. feet	☐ < amb.	cryogenic	pressure release acute health chronic health radioactive
		Trated On-Site				⊠ waste					gallons pounds cu. feet	ambient > amb.	ambient > amb.	fire reactive
		Management Method: Shipped Off-site Recycled On-site Treated On-site				solid liquid gas	Curies: (If radioactive)	Days On Site:	Storage Container:*	State Waste Code:	cu. feet	<pre> < amb.</pre>	cryogenic	pressure release acute health chronic health radioactive
						■ waste					gallons pounds cu. feet	ambient > amb. < amb.	ambient > amb. < amb.	fire reactive pressure release
		Management Method: ☐ Shipped Off-site ☐ Recycled On-site ☐ Treated On-site				solid liquid gas	Curies: (If radioactive)	Days On Site:	Storage Container:*	State Waste Code:	tons	~ano.	cryogenic	acute health chronic health radioactive
						■ waste					gallons pounds cu. feet	ambient > amb.	ambient > amb.	fire reactive pressure release
		Management Method: ☐ Shipped Off-site ☐ Recycled On-site ☐ Treated On-site				solid liquid gas	Curies: (If radioactive)	Days On Site:	Storage Container:*	State Waste Code:	tons	☐ < amb.	cryogenic	acute health chronic health radioactive
											gallons pounds cu. feet	ambient > amb.	ambient > amb. < amb.	fire reactive pressure release
		Management Method: ☐ Shipped Off-site ☐ Recycled On-site ☐ Treated On-site				solid liquid gas	Curies: (If radioactive)	Days On Site:	Storage Container:*	State Waste Code:	tons	<amb.< td=""><td>cryogenic</td><td>acute health chronic health radioactive</td></amb.<>	cryogenic	acute health chronic health radioactive
											gallons pounds cu. feet	ambient > amb.	ambient > amb.	fire reactive pressure release
		Management Method: ☐ Shipped Off-site ☐ Recycled On-site ☐ Treated On-site				solid liquid gas	Curies: (If radioactive)	Days On Site:	Storage Container:*	State Waste Code:	tons	~ amo.	cryogenic	acute health chronic health radioactive
* <u>Cod</u> A B	Aboveground To Belowground To	ank E Plastic/Nonme	G Carb		Code Storage Type J Bag K Box	Co M N		le or Jug	Code Stor P Tank Q Rail	Wagon	If EPC	RA, sign belo	w:	
С	Tank Inside Bui	lding F Can	I Fiber	Drum	L Cylinder	0	Tote Bin		R Othe	г				

Date: 09/04/01

Hazardous Waste reventory Statement
For use by Unidocs Member Agencies or where approved by your Local Jurisdiction

Code "69" 36 tons

	ss Name: P	aramount's Great An	nerica								Type of Re	port on Ti	iis Page: Revise	Page 0	flding or area)
storage	cal Location bunker	: 2401 Agnews rd. Haza	ardous waste		+	lential Locationformation?	n? Yés	; 🛛 No ; 🖾 No	Facility I (Agency Use (_		
1.	2.	3.		4.			5.		6.		7.	8.).	10.
	Map and Grid or				mponen	ts	Type and		Quantities		Annual		Storag	e Codes	
Haz. Class	Location Code	Waste Stream Name	Chemical Name	% V	% Vt. EHS	CAS No.	Physical State	Max. Daily	Average Daily	Largest Cont.	Waste Amount	Units	Storage Pressure	Storage Temp.	Hazard Categories
CL	V-19	Waste Oil	Waste Oil				■ waste	220	150	55	8000	gallons pounds cu. feet	ambient > amb.	ambient > amb. < amb.	fire reactive
	,	Management Method:					solid	Curies:	Days On	Storage	State		<amb.< td=""><td><amb.< td=""><td>pressure release</td></amb.<></td></amb.<>	<amb.< td=""><td>pressure release</td></amb.<>	pressure release
		Shipped Off-site					🛛 liquid	(If radioactive)	Site:	Container:*	Waste Code:	tons	ļ	Cryogenic	chronic health
		☐ Recycled On-site☐ Treated On-site					☐ gas		90	"	221	}			☐ radioactive
FS	V-19	Solids with Solvents and Petroleum	Solids with Solvents at Petroleum	nd			⊠ waste	350	200	300	725	gailons pounds cu. feet	ambient > amb.	ambient > amb. < amb.	fire reactive pressure release
		Manager Made J					N1:-1	Curies:	Days On		S	tons	↓ \ amo.	cryogenic	acute health
		Management Method: ☑ Shipped Off-site					⊠ solid □ liquid	(If radioactive)	Site:	Storage Container:*	State Waste Code:				chronic health
		Recycled On-site Treated On-site			- -		☐ gas		90	K	352				
FL	V-19	Paint thinner and Paint	Paint thinner and Paint				⊠ waste	275	165	55	725	gailons	ambient	ambient	fire
ļ		waste	waste		-+	-	_					pounds cu. feet	> amb. < amb.	> amb. < amb.	reactive pressure release
		Management Method:					solid	Curies:	Days On	Storage	State	tons		cryogenic	acute health
		Shipped Off-site Recycled On-site					solid liquid	(If radioactive)	<u>Site</u> :	Container:*	Waste Code: 213				radioactive
	_	Treated On-site					gas gas		100		213	<u>'</u>			
ORM	V-19	Water with oils and Heavy metals	Water with oils and heavy metals				■ Waste	850	400	110	55	gallons pounds cu. feet	ambient > amb.	ambient > amb.	fire reactive
							<u> </u>					cu. feet	<amb.< td=""><td><pre> < amb.</pre></td><td>pressure release</td></amb.<>	<pre> < amb.</pre>	pressure release
		Management Method: Shipped Off-site					solid liquid	Curies: (If radioactive)	Days On Site:	Storage Container:*	State Waste Code:				chronic health
		Recycled On-site Treated On-site	:				gas		90	D	343				☐ radioactive
ORM	V-19	PCB and non PCB					⊠ waste	110	55	55	300	gallons	ambient	ambient	X fire
O.d.i		ballast						""		73	1 300	pounds	□ > amb.	> amb.	reactive
		Management Method:					⊠ solid □ liquid	Curies:	Days On	Storage	State	cu. feet	☐ < amb.	cryogenic	pressure release acute health
Ì		Shipped Off-site Recycled On-site				<u> </u>	liquid gas	(If radioactive)	<u>Site</u> : 90	Container:*	Waste Code: N/A				chronic health
		☐ Treated On-site													
ORM	V-19	Asbestos Pipes	Asbestos Pipes			 	■ waste	110	55	55	300	gallons pounds	ambient > amb.	ambient > amb.	fire reactive
		Management Method:					⊠ solid	Curies:	Days On	Storage	State	cu. feet	< amb.	< amb.	pressure release
Ì		☐ Shipped Off-site					□ liquid	(If radioactive)		Container:	Waste Code:	tons		cryogenic	chronic health
		Recycled On-site Treated On-site					☐ gas		90	K	151				☐ radioactive
* Cod	E Storage Type Aboveground T	Code Storage Type ank D Steel Drum	Code Storag G Carboy			Code Storage Type J Bag	<u>С</u> • М	de Storage T Glass Bott		Code Stor	age Type k Wagon	If EPC	RA, sign belo)w:	·

Non-Waste Hazardous Azaterials Inventory Statement

Date: 09/04/01

For use by Unidocs Member Agencies or where approved by your Local Jurisdiction

Business Name: Paramount's Great America (Same as Facility Name or DBA) Type of Report on This Page of Report on	Page: Page of (One page per building or area)
Chemical Location: 2401 Agnews Rd (Building/Storage Area) EPCRA Confidential Location? Yes; No (Agency Use Only) Trade Secret Information? Yes; No (Agency Use Only)	(大) (大) (大) (大)
1. 2. 3. 4. 5. 6. 7.	8. 9.
Grid or (For mixtures only) and	Storage Codes
	orage Storage Hazard essure Temp. Categories
ORM S-19 Hydraulic Oil Hydraulic Oil	ambient
Cu. feet Consider Curies: Days On Storage Consider Consid	<amb.< td=""></amb.<>
CAS No.: EHS	chronic health
District	ambient ⊠ ambient ⊠ fire > amb. □ > amb. □ reactive
	<amb.< td=""></amb.<>
CAS NO.: LEAS	chronic health
IR T-20 Ethylene Glycol Anti-Freeze □ 107211 ☑ pure mixture 55 40 55 ☑ gallons pounds ☑ allons pounds ☑ cu. feet ☐ cu. feet <	ambient ambient fire amb.
!	< amb.
CAS No. PHS	chronic health
gas 365 D	☐ radioactive
	ambient ⊠ ambient ⊠ fire > amb □ reactive
] < amb. ☐ pressure release
Site: Container:*	cryogenic acute health chronic health
CAS No.: Li EHS	radioactive
	ambient ambient fire samb. reactive
	> amb.
Solid Curies: Days On Storage Container:* Ones Container:*	<amb. td="" ="" <=""></amb.>
CAS No.: DEHS DIQUID (In address of Safe)	chronic health
FL S-20 Paint Paint	ambient ambient fire > amb. reactive
	1 < amb
	cryogenic acute health chronic health
1 CASNO IRIS $\frac{1}{2}$	
CAS No.:	☐ radioactive
* Code Storage Type If EPCRA. significant contents of the code Storage Type Code Storage Type If EPCRA. significant contents of the code Storage Type Code Storage Type If EPCRA. significant contents of the code Storage Type Code Storage Type If EPCRA. significant contents of the code Storage Type Code Storage Type If EPCRA. significant contents of the code Storage Type Code Storage Type If EPCRA. significant contents of the code Storage Type Code Storage Type If EPCRA. significant contents of the code Storage Type Code Storage Type If EPCRA. significant contents of the code Storage Type Code Storage Type If EPCRA. significant contents of the code Storage Type If EPCRA. significant contents of the code Storage Type If EPCRA. significant contents of the code Storage Type If EPCRA. significant contents of the code Storage Type If EPCRA. significant contents of the code Storage Type If EPCRA. significant contents of the code Storage Type If EPCRA.	
CAS No.: LEAS D Gale Store To	

UNIFIED PROGRAM CONSOLIDATED FORM FACILITY INFORMATION

BUSINESS OWNER/OPERATOR IDENTIFICATION

Magency Use Only) 106-19-01 106-19-02	101. 102. 103. 105.
SUSINESS NAME (Same as FACILITY NAME or DBA - Doing Business As) SUSINESS PHONE	103. 105. 107. 108.
BUSINESS NAME (Same as FACILITY NAME or DBA - Doing Business As) BUSINESS PHONE	103. 105. 107. 108.
Paramount's Great America	105. 107. 108.
BUSINESS SITE ADDRESS 2401 Agnew Road/ 1 Great America Parkway 104. CA 2IP CODE 95054	105. 107. 108.
CITY Santa Clara CA ZIP CODE 95054 DUN & BRADSTREET 106. SIC CODE (4 digit #) 14-821-6351 6443 COUNTY Santa Clara County BUSINESS OPERATOR NAME 109. BUSINESS OPERATOR PHONE 1408-988-1776 Gayle Ando (General Manager) II. BUSINESS OWNER 109. BUSINESS OPERATOR PHONE 1408-988-1776 OWNER NAME 111. OWNER PHONE 1704-561-8100 OWNER MAILING ADDRESS 1704-561-8100 CITY STATE 115. ZIP CODE 1704-1000 Charlotte NC 28217 CONTACT NAME 117. CONTACT PHONE 1704-986-5887 For a contact of the state of the st	107.
CA ZIP CODE Santa Clara CA Sic CODE 95054	107.
Santa Clara 95054	108.
DUN & BRADSTREET	108.
14-821-6351 6443 COUNTY Santa Clara County BUSINESS OPERATOR NAME 109	110.
COUNTY Santa Clara County BUSINESS OPERATOR NAME 109. BUSINESS OPERATOR PHONE 1	110.
BUSINESS OPERATOR NAME	
BUSINESS OPERATOR NAME	
Gayle Ando (General Manager) 408-988-1776	12.
II. BUSINESS OWNER	12.
OWNER NAME Paramount Parks Inc. OWNER MAILING ADDRESS 8720 Red Oak Boulevard Suite 315 CITY Charlotte III. STATE NC III. ENVIRONMENTAL CONTACT CONTACT NAME Paramount Parks Inc. OWNER PHONE 704-561-8100 III. STATE III. STATE III. CODE III. ENVIRONMENTAL CONTACT CONTACT PHONE III. CONTACT PHONE III. STATE III. ENVIRONMENTAL CONTACT AVE-986-5887	12.
OWNER MAILING ADDRESS 8720 Red Oak Boulevard Suite 315 CITY 114. STATE 115. ZIP CODE 1 Charlotte NC 28217 CONTACT NAME 117. CONTACT PHONE 1 y Roebuck (Fire & Safety Manager) 408-986-5887	
OWNER MAILING ADDRESS 8720 Red Oak Boulevard Suite 315 CITY 114. STATE 115. ZIP CODE 1 Charlotte NC 28217 CONTACT NAME 117. CONTACT PHONE 1 y Roebuck (Fire & Safety Manager) 408-986-5887	
CITY	13.
CITY	•
III. ENVIRONMENTAL CONTACT CONTACT NAME 117. CONTACT PHONE 1 408-986-5887	16.
III. ENVIRONMENTAL CONTACT CONTACT NAME Ty Roebuck (Fire & Safety Manager) 117. CONTACT PHONE 408-986-5887	
CONTACT NAME 117. CONTACT PHONE 1 408-986-5887	
	18.
	19.
2401 Agnew Road	
	22.
Santa Clara CA 95054	
-PRIMARY- IV. EMERGENCY CONTACTS -SECONDARY-	
	28.
NAME NAME	
Cory Roebuck Pat Huckaby TITLE 124 TITLE 12	29.
mee mee	
Fire & Safety Manager BUSINESS PHONE Security Manager BUSINESS PHONE BUSINESS PHONE 135 BUSINESS PHONE	30.
DUSTINESS FHONE	
408-986-5887 408-986-5901 24-HOUR PHONE* 126 24-HOUR PHONE* 13	31.
2-Hook Hone	
	32.
TAGENT TAGENT	
877-852-6498 408-407-7076 ADDITIONAL LOCALLY COLLECTED INFORMATION:	33.
	,,,
Property Owner: City of Santa Clara Phone No.:	-
Billing Address:	
Certification: Based on my inquiry of those individuals responsible for obtaining the information, I certify under penalty of law that I have personally examined are familiar with the information submitted and believe the information is true, accurate, and complete.	and
are familiar with the information submitted and believe the information is true, accurate, and complete.	and
are familiar with the information submitted and believe the information is true, accurate, and complete. TURE OF OWNER/OPERATOR OR DESIGNATED REPRESENTATIVE DATE 134 NAME OF DOCUMENT PREPARER 137 138 139 130 130 130 130 130 130 130	35.
are familiar with the information submitted and believe the information is true, accurate, and complete. TURE OF OWNER/OPERATOR OR DESIGNATED REPRESENTATIVE DATE 134. NAME OF DOCUMENT PREPARER Cory Roebuck(Fire & Safety manager	35.
are familiar with the information submitted and believe the information is true, accurate, and complete. TURE OF OWNER/OPERATOR OR DESIGNATED REPRESENTATIVE DATE 134 NAME OF DOCUMENT PREPARER Cory Roebuck(Fire & Safety manager	35.

UNIFIED PROGRAM CONSOLIDATED FORM FACILITY INFORMATION BUSINESS ACTIVITIES

)												. 1010
				I, I	ACIL	ITY	' IDI	NTIFIC	ATI	ON		
	LITY ID # cy Use Only)									ī.	EPA I	D # (Hazardous Waste Only)
BUSIN	NESS NAME (Same	as Facility Name or	DBA - Do	ing Busi	ness As))			·			3.
Parar	nount's Great Ar	nerica										
								DECLA				
	n	lagga cubmit t						S to any				, OES Form 2730).
		Does your fa		1633		- Op	CIAU	JI Ideire				omplete these pages of the UPCF
A. H.	AZARDOUS MAT		ichity							1 1 CS, p	nease c	
liquid (inclu quant Apper	on site (for any pu is, 500 pounds for de liquids in AS ity for an extremel ndix A or B; or ha gency plan is require	or solids, or 200 Ts and USTs); ly hazardous sub- andle radiological	O cubic fe or the app stance spec materials	eet for plicable cified in in quar	compr Feder 40 CI ntities 1	esse al th FR P for w	d gas resho art 35	es ld ⊠YI 5,	ES [□ NO 4	i.	HAZARDOUS MATERIALS INVENTORY - CHEMICAL DESCRIPTION (OES 2731)
	NDERGROUND S	TORAGE TANK	(S (USTs)					_				UST FACILITY (Formerly SWRCB Form A)
1.	Own or operate u	inderground stora	ge tanks?					⊠Y	ES [ОИ 🗆	5 .	UST TANK (one page per tank) (Formerly Form B)
2.	Intend to upgrade	e existing or instal	l new US7	Γs?				ΠY	ES [⊠ NO	6 .	UST FACILITY
3.	Need to report cle	osing a UST?						П	ES [⊠ NO	7.	UST TANK (one per tank) UST INSTALLATION - CERTIFICATE OF COMPLIANCE (one page per tank) (Formerly Form C) UST TANK (closure portion – one page per tank)
C. Al	BOVE GROUND	PETROLEUM ST	ORAGE	TANKS	(AST	5)						
)	Own or operate A	ity is greater than	660 gallor	ns, or		_		ΠY	ES [NO 🗷	8.	NO FORM REQUIRED TO CUPAs
ם ש	the total capaci		is greater	than 1,.	320 gail	ons?						
1.	Generate hazardo							⊠ YI	es T	ОИ	9.	EPA ID NUMBER – provide at the top of this page
2.	Recycle more that materials (per H&		of exclude	ed or e	kempte	d rec	yclab		ra fi	7 NO		RECYCLABLE MATERIALS REPORT (one
3.	Treat hazardous v									⊠ NO		per recycler) ONSITE HAZARDOUS WASTE
4.	Treatment subjec			luireme	ents (fo	r Pei	mit b			⊠ NO ⊠ NO		TREATMENT - FACILITY (Formerly DTSC Forms 1772) ONSITE HAZARDOUS WASTE TREATMENT - UNIT (one page per unit) (Formerly DTSC Forms 1772 A,B,C,D and L) CERTIFICATION OF FINANCIAL ASSURANCE (Formerly DTSC Form 1232)
5.	Rule and Condition Consolidate hazar		•	emote s	ite?							REMOTE WASTE / CONSOLIDATION
٥.									ES D	⊠ NO	13.	SITE ANNUAL NOTIFICATION (Formerly DTSC Form 1196)
6.	Need to report thazardous waste			ink that	t was c	lassi	fied a	as 🗆 Yi	ES D	⊠ NO	14.	HAZARDOUS WASTE TANK CLOSURE CERTIFICATION (Formerly DTSC Form 1249)
E. LC	CAL REQUIREM	<u>IENTS</u>										15.
Per Con	versation on 5/23/01 wi	•	u may also be anta Clara Fir	-	-				• •		-	•



Other: Ighalix

Final Inspection

Hazardous Materials Storage System Permit Application

San Jose Fire Department Bureau of Fire Prevention Four N. Second St., Suite 1100 San Jose, CA 95113-1305 Phone: (408) 277-4659

PERMIT FEES MUST BE SUBMITTED WITH APPLICATION

Building Dept. Plan Check # or Related Permit # (if applicable) Business Name: SUPERTEX Contact Person: ADAM PHILLIPS Business Name: Phone #: (408) 222 - 888 Nearest Cross Street: M41N # 408-222-8880 A37 CAN A CAN SA Mailing Address: 71 VISTA MONTANA Contact Person: ADAM PHILLIPS EQ ENGINEERING Phone: (____ PROJECT CONTRACTOR (If different than applicant)
Business Name: DUPLAN CONSTRUCTION Mailing Address: 390 INDUSTRIAL STREET Contact Person: RICH DVPLAN Phone: (408) 866-6682 Fax#: (408) 866-6043 e-mail: *San Jose City Business License Number: Expiration Date: ____ *Worker's Compensation Number: Expiration Date: *State Contractors License Number and Type: Expiration Date: *If exempt, then contractor's information sheet must be submitted with application. WORK PROPOSED (Select One) TYPE OF PROJECT/SYSTEM: (Select One) ☐ Variance Hazard Compressed Gas/Cryogenic System
Inert Compressed Gas System ☐ Closure □ Alteration ☐ Battery System
☐ Metal Finishing/☐ Facility Closure Repair ☐ Temporary New Installation **Facility Partial Closure** Underground Tank/Piping System (liquid) Metal Finishing/Plating Line Facility Full Closure Aboveground Tank/Piping System (liquid) ☐ Removal LPG Tank Piping System Other Hazardous Material System Note: Underground Tark/Piping System or Variance, must have specific applications attached Varian EZZO Jon Implanter SYSTEM COMPONENTS **PRIMARY CONTAINMENT** SECONDARY CONTAINMENT Size (Vokume Size (Volume Hazardous Materials Stored Material (s) of Construction Material (s) of Construction pipe, diam., etc.) Pipe Diam . etc.) 1 DSIZE 1/8" OD, S.S. STAINLESS STEEL GAS CABINET 2 STAINLESS STEEL 3 PH3 & ASH3 ARE 15 4 5 Important Note: This permit application or approved permit will expire after 180 days of inactivity. Plans submitted with this application must be approved by the Fire Department before work can begin. A final inspection approving the project must be conducted before the system may be placed into service, or considered closed. Call the Hazardous Materials Division at least 48 hours in advance to schedule an inspection. I declare under penalty of perjury under the laws of the State of California that the foregoing is true and correct and that, to the best of my knowledge, the license(s) listed above are those required for the work to be performed and are in full torce and effect, or if exempt, that the exemptions meet the requirements of the Contractor's State license Law as contained in the business and Professions Code, Division 3, Chapter 9. If there is any change, which would materially affect the above information or plans submitted. I will notify the Bureau of Fire Prevention. APPLICANT'S NAME (Please Print) TITLE (Please Print) ADAM PHILLIPS Folds: /Permint: 2003 -106519 -42 FIRE DEPARTMENT USE: Approved By inspector's Comments s Reviewed **Primary Containment** Secondary Containment Monitoring System

UNIFIED PROGRAM CONSOLIDATED FORM

FACILITY INFORMATION

BUSINESS OWNER/OPERATOR IDENTIFICATION

											Pa	nge 2_of 9/6
			I.	IDE	NTI	FICATIO	N					
FACILITY ID # (Agency Use Only)						1.	BEG	INNINC	DATE 100). ENDIN	IG DATE	101.
BUSINESS NAME (Same as FACILIT	Y NAME or DBA - Doing	Business As)	JJ.				-	· · · · · · ·	3. BUSIN	IESS PHONE	3	102.
Hilton Santa Clara	_								408-3	30-0001		
BUSINESS SITE ADDRESS				,								103.
4949 Great America Parkwa	v											
CITY	<u></u>					1	04.		ZIP CODE			105.
Santa Clara								CA	95054			
DUN & BRADSTREET	· · · · · · · · · · · · · · · · · · ·							106.	SIC CODE (4	L digit #)		107,
Deri a Biarbarabar									bie cobb (-	(digit ")		
COUNTY												108.
Santa Clara												-30.
BUSINESS OPERATOR NAME								109.	BUSINESS C	DED ATOD I	DUONE	110,
								107.	1		HONE	770.
Hostmark Hospitality			TT .	DYIC	INIE	CC OIVE			847-517-90	J9U		
OWNER NAME			11.	BUS	INE	SS OWN	EK	111.	OWNER PHO	ONIT?		112.
									1			112.
Santa Clara Hotel L.L.C OWNER MAILING ADDRESS									408-330-00	01		113.
												113.
4949 Great America Parkwa	<u>y</u>									1 avn aar		
CITY						114.	1	ATE	115.	ZIP COI	Œ	116.
Santa Clara							C.			95054		
!		III. E	NVI	RON	IME	NTAL C						
CONTACT NAME							117	' .	CONTACT F	HONE		118.
Gary Hauck									408-595-26	500		
CONTACT MAILING ADDRESS												119.
4949 Great America Parkwa	у											
CITY						120.	ST	ATE	121.	ZIP COD	ÞΕ	122.
Santa Clara							C.	A.		95054	-	
-PRIMARY-		IV.	EM.	ERG	EN	CY CON	ГАС	TS		-SECO	NDARY-	
NAME				12	23.	NAME						128.
Roy Truitt						Gary Ha	ıck					
TITLE		,		12	24.	TITLE						129.
General Manager	•				l	Chief En	gine	er .				
BUSINESS PHONE				12	25.	BUSINESS	PHO	NE				130.
408-562-6701						408-562-	671	5				
24-HOUR PHONE*				12	6.	24-HOUR	PHO	NE*				131.
408-234-1710					1	408-595-	2600)				
PAGER #				12	7.	PAGER #				· ····•		132.
					İ							
ADDITIONAL LOCALLY COLL	ECTED INFORMA	TION:				,						133.
Property Owner:						· .			Phone No	.:		
Billing Address:												
						· · · · · · · · · · · · · · · · · · ·		······································	·····			
Certification: Based on my inquiry om familiar with the information su	of those individuals bmitted and believe	responsibl	e for	obtain is true	ning the	ne information	on, I omple	certify u	nder penalty of	law that I ha	ve personally	examined and
JIGNATURE OF OWNER/OPERATOR	R OR DESIGNATED I	REPRESENT	ATIV	E		DATE		134.	NAME OF D	OCUMENT PR	REPARER	135.
_							اسما	ı	Gary Hau			·
NAME OR SIGNER (print)				1	136.	8/≥	F SIG	NER	, Jary Hat	*VI		137.
Roy TRUITT						GEN			MANAGE	۰,		
TOY /KUIII							ょこだ	re	リャンピリラングひと	· 🗨		

Non-Waste Hazardous Materials Inventory Statement

	s Name: I	Hilton Santa	Clara						ŀ				Type o ☐ Ad	f Rej d;	p ort on T Delete;	his Page:	Page 3 (One page per bi	of 10 .
	al Location torage Area)	: Fuel tank	at emergenc	y generator	EPCRA Conf Trade Secret			on? ☐ Yes ☐ Yes	; ⊠ No ; ⊠ No		ility ID # cy Use Only)			P				
1.	2.		3.		4.				5.			6.			7.		8.	9.
Haz.	Map and Grid or Location			Chemical	Hazardous Co (For mixtur		ıts		Type and Physic			Quantiti Averag	es e Larg	est		Storage Storage	e Codes Storage	Hazard
Class	Code		n Name	Name	· · · · · · · · · · · · · · · · · · ·		EHS	CAS No.	State	•	Daily	Daily	Cor	it.	Units	Pressure	Temp.	Categories
	J-21	diesel fuel					믬		pure mixtu	ıre	60	60	60		gallons pounds cu. feet	ambient > amb. < amb.	ambient > amb. < amb.	fire reactive pressure releas
		CAS No.:	EHS						solid 	a !	Curies: (If radioactive)	Days On Site: 365	Storage Contain A		tons		cryogenic	acute health chronic health radioactive
		68476-34-6																
									pure mixtu	ure					gallons pounds cu. feet	ambient > amb. <amb.< td=""><td>ambient > amb.</td><td>fire reactive pressure releas acute health</td></amb.<>	ambient > amb.	fire reactive pressure releas acute health
		CAS No.:	☐ EHS				믦		solid	a E	Curies: (If radioactive)	Days On Site:	Storage Contain		tons	- ALIIO	cryogenic	chronic health
									- ☐ gas									radioactive
									pure mixt						gallons pounds cu. feet	ambient > amb. < amb.	ambient > amb. < amb.	fire reactive pressure releas
•		CAS No.:	☐ EHS						solid liquid	d	Curies: (If radioactive)	<u>Days On</u> <u>Site</u> :	Storage Contai		tons	< amo.	cryogenic	acute health chronic health
									gas					i				radioactive
									pure mixto						gallons pounds cu. feet	ambient > amb.	ambient > amb. < amb.	fire reactive pressure releas
		CAS No.:	☐ EHS						solid liquid	d '	Curies: (If radioactive)	Days On Site:	Storage Contai	ner:*	tons	~ amo.	cryogenic	acute health chronic health
									gas									radioactive
									pure mixt						gallons pounds cu. feet tons	ambient > amb. < amb.	ambient > amb. < amb.	fire reactive pressure release
		CAS No.:	EHS						solid	id]	Curies: (If radioactive)	Days On Site:	Storag Contai		tons	anio.	cryogenic	acute health
									gas									radioactive
	· · · · · · · · · · · · · · · · · · ·								pure mixt						gallons pounds cu. feet	ambient > amb. < amb.	ambient > amb. < amb.	fire reactive pressure relea
		CAS No.:	EHS			-			solid liqui gas	id	Curies: (If radioactive)	Days On Site:	Storag Conta		tons		cryogenic	acute health chronic health radioactive
	e Storage Type		de Storage Type		orage Type	Code St	orage Typ		de Storage T			ode Storag						radioactive

C Tank Inside Building

UN-020

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TECHMART

1/Rp 9/13/2006

HAZARDOUS MATERIAL BUSINESS PLAN

UNIFIED PROGRAM CONSOLIDATED FORM FACILITY INFORMATION BUSINESS ACTIVITIES

			Page 1 of
I. FACILITY IDEN	TIFICATION		
FACILITY ID # (Agency Use Only) 43 - 910 - 7006=	12		D # (Hazardous Waste Only) 2. 002599494
BUSINESS NAME (Same as Facility Name or DBA - Doing Business As)			3.
Carr NP Properties L.L.C. et al			
II. ACTIVITIES DE	CLARATION		
NOTE: If you check YES t please submit the Business Owner/Operator	o any part of t Identification	his lis page (t, (OES Form 2730).
Does your facility	If Yes, p	lease co	omplete these pages of the UPCF
A. HAZARDOUS MATERIALS Have on site (for any purpose) hazardous materials at or above 55 gallons for liquids, 500 pounds for solids, or 200 cubic feet for compressed gases (include liquids in ASTs and USTs); or the applicable Federal threshold quantity for an extremely hazardous substance specified in 40 CFR Part 355, Appendix A or B; or handle radiological materials in quantities for which an emergency plan is required pursuant to 10 CFR Parts 30, 40 or 70?	⊠ YES □ NO	4.	HAZARDOUS MATERIALS INVENTORY - CHEMICAL DESCRIPTION (OES 2731)
 B. UNDERGROUND STORAGE TANKS (USTs) 1. Own or operate underground storage tanks? 2. Intend to upgrade existing or install new USTs? 	⊠ YES □ NO		UST FACILITY (Formerly SWRCB Form A) UST TANK (one page per tank) (Formerly Form B) UST FACILITY UST TANK (one per tank) UST INSTALLATION - CERTIFICATE OF COMPLIANCE (one page per tank) (Formerly Form
3. Need to report closing a UST?	☐ YES ☒ NO	7.	C) UST TANK (closure portion – one page per tank)
C. ABOVE GROUND PETROLEUM STORAGE TANKS (ASTs) Own or operate ASTs above these thresholds:any tank capacity is greater than 660 gallons, orthe total capacity for the facility is greater than 1,320 gallons?	☐ YES ☒ NO	8.	NO FORM REQUIRED TO CUPAs
D. HAZARDOUS WASTE			
1. Generate hazardous waste?	⊠ YES □ NO	9.	EPA ID NUMBER – provide at the top of this page
 Recycle more than 100 kg/month of excluded or exempted recyclable materials (per H&SC §25143.2)? Treat hazardous waste on site? 	☐ YES ☒ NO		RECYCLABLE MATERIALS REPORT (one per recycler) ONSITE HAZARDOUS WASTE TREATMENT - FACILITY (Formerly DTSC Forms 1772) ONSITE HAZARDOUS WASTE
4. Treatment subject to financial assurance requirements (for Permit by Rule and Conditional Authorization)?	□ YES ⊠ NO	12.	TREATMENT - UNIT (one page per unit) (Formerly DTSC Forms 1772 A,B,C,D and L) CERTIFICATION OF FINANCIAL ASSURANCE (Formerly DTSC Form 1232)
5. Consolidate hazardous waste generated at a remote site?	☐ YES ⊠ NO	13.	REMOTE WASTE / CONSOLIDATION SITE ANNUAL NOTIFICATION (Formerly)
6. Need to report the closure/removal of a tank that was classified as hazardous waste and cleaned onsite?	☐ YES ⊠ NO		DTSC Form 1196) HAZARDOUS WASTE TANK CLOSURE CERTIFICATION (Formerly DTSC Form 1249)
E. LOCAL REQUIREMENTS			15.
(You may also be required to provide additional info	rmation by your CUPA	or local a	gency.)

UNIFIED PROGRAM CONSOLIDATED FORM FACILITY INFORMATION

BUSINESS OWNER/OPERATOR IDENTIFICATION

I INDICE	FICATION			 	Page of
FACILITY ID#		GINNING	GDATE 100.	I ENDING DATE	101.
(Agency Use Only) 43 - 610 - 100 6 -	72	ugust 2,	2006	DECEMBER 3	1 2006
BUSINESS NAME (Same as FACILITY NAME or DBA - Doing Business As)	A	ugusi 2,		SS PHONE	102.
Carr NP Properties L.L.C. et al			408-54	4-9660	
BUSINESS SITE ADDRESS			1 100 2.		103.
5201 GREAT AMERICA PARKWAY, SUITE 419					
CITY	104.	T	ZIP CODE		105.
SANTA CLARA		CA	95054		
DUN & BRADSTREET		106.	SIC CODE (4 d	ligit #)	107.
•					
COUNTY					108.
SANTA CLARA					
BUSINESS OPERATOR NAME		109.	BUSINESS OP	ERATOR PHONE	110.
same at above		<u>-</u>	<u></u>		· · · · · · · · · · · · · · · · · · ·
II. BUSINE	SS OWNER	<u>m:</u>	OWNER PHON		112.
owner name		111.	OWNER PHON	E	112.
OWNER MAILING ADDRESS			1		113.
OWNER MAILING ADDRESS					115.
CITY	114.	STATE	115.	ZIP CODE	116.
		JI/IIL		Zii CODE	
III. ENVIRONME	NTAL CON	TACT			
CONTACT NAME		117.	CONTACT PHO	ONE	118.
IERRY HAVLOVIC			408-544-966	0	
CONTACT MAILING ADDRESS				· · · · · · · · · · · · · · · · · · ·	119.
5201 GREAT AMERICA PARKWAY, SUITE 419					
CITY	120.	STATE	121.	ZIP CODE	122.
SANTA CLARA		CA		95054	
-PRIMARY- IV. EMERGEN	CY CONTA	CTS		-SECONDARY	_
NAME 123.	NAME				128.
JERRY HAVLOVIC	MICHAL H	IOWAR	D		
TITLE 124.	TITLE	io winc			129.
SENIOR CHIEF ENGINEER	STATIONA	ARY EN	GINEER		
BUSINESS PHONE 125.	BUSINESS PI				130.
408-544-9660	408-544-96	60			
24-HOUR PHONE* 126.	24-HOUR PH	ONE*		· · · · · · · · · · · · · · · · · · ·	131.
800-861-0245	800-861-02	45			
PAGER #	PAGER #				132.
Cell phone - 408-640-6068	Cell phone	- 408-69	0-3677/		
ADDITIONAL LOCALLY COLLECTED INFORMATION:		The same of the sa			133.
Property Owner:			Phone No.:		
Billing Address: CARRAMERICA - TECHMART Accounts Payab	le - 105604,	2600 Pa	rk Tower Drive	e, 10 ^{th Floor, Vienna, VA}	22180
	ŕ			•	
					J
Certification: Based on my inquiry of those individuals responsible for obtaining	the information	n, I certify	under penalty of	law that I have perso	nally examined
and am familiar with the information submitted and believe the information is true,	accurate, and c	omplete.			•
SIGNATURE OF OWNER/OPERATOR OR DESIGNATED REPRESENTATIVE	DATE	134.	NAME OF DOC	UMENT PREPARER	135.
	8/2/2006	1	JERRY HA	VLOVIC	
NAME OF SIGNER (print) 136.	TITLE OF SI	GNER	1 JEAN III	20 110	137.
JERRY HAVLOVIC	SENIOR	CHIEF I	ENGINEER		

^{*} See Instructions on next page.

Non-Waste Hazardous Materials Inventory Statement For use by Unidocs Member Agencies or where approved by your Local Jurisdiction

Date: 12/02/03

	ss Name: (acility Name or I	Carr NP Properties L.L.	C. et al								Report on T ☐ Delete;		Page		Of ling or area)	,
	cal Location Storage Area)	: ROOF		Confidential ecret Informa			No Fa	acility ID #gency Use Only)			-	-				
1.	2.	3.		4.			5.		6.		7.		8.	\top	9,	
Haz.	Map and Grid or Location			us Componen nixtures only) %	its		Type and Physical	Max.	Quantitie Average	es e Largest		Storage Storage	e Codes Storage		Hazaı	rd
Class	Code	Common Name	Name	Wt.	EHS		State	Daily	Daily	Cont.	Units	Pressure	Temp.	_	Catego	ries
	ì	#2 DIESEL CAS No.: EHS	PETROLIUM			68476346	pure mixture solid liquid	900 Curies: (If radioactive)	Days On Site: 365	Storage Container: B, C	gallons pounds cu. feet tons	ambient > amb. < amb.	ambient > amb < amb. cryogen	uic	fire reactive pressure acute her chronic	release alth health
		68476346					gas		303	J., 0					radioacti	ive
	2	R - 11	TRICHLOROMONOFLOURG HANE	OMET		75-69-4	pure inixture	3000	2500	1000	gallons pounds cu. feet tons	ambient > amb.	ambient > amb. < amb. cryogen		fire reactive pressure acute he chronic	release
. Company		CAS No.: ☐ EHS 75-69-4					solid liquid gas	Curies: (If radioactive)	Days On Site: 365	Storage Container: R	1		Cryogen	- 1	chronic radioact	health ive
	3	PURGE ALGAESIDE	N-ALKYL (C12-C18)-N, N- DIMETHYL-N-BENZYL- AMMONIUM CHLORIDE ALKYL DIMETHYL ETHYL BENZYL AMMONIUM CHLORIDE (C12-C18)	5%		68391-01-5 68956-79-6	pure mixture	30	25	5	gallons pounds cu. feet tons	ambient > amb. = amb. = amb.	ambient > amb. < amb. cryogen	nic	fire reactive pressure acute he chronic radioact	release ealth health
		CAS No.: EHS	INERT INGREDIENTS	90%			solid liquid gas	Curies: (If radioactive)	Days On Site: 365	Storage Container: E	*					
	4	SANACOR 2301 CORROSION INHIBITOR	SODIUM NITRITE MIXTUR	EE .		N/A	pure mixture	30	25	5	gallons pounds cu. feet	ambient > amb. < amb.	ambien > amb. < amb.	'	fire reactive	: e release
		CAS No.: EHS					solid iliquid gas	Curies: (If radioactive)	Days On Site: 365	Storage Container: E	tons		cryoger		reactive pressure acute he chronic radioact	alth health tive
	5	SANACOR 2605 CORROSION / SCALE INHIBITOR	MOLECULAR FORMULA MIXTURE			N/A	pure mixture	30	25	5	galions pounds cu. feet tons	ambient > amb. < amb.	ambien > amb. <amb. a="" cryoger<=""></amb.>		fire reactive pressure acute he	
		CAS No.: EHS					solid iquid gas	Curies: (II radioactive)	Days On Site: 365	Storage Container: E	1				chronic radioact	health tive
							pure mixture	Consists	PC	Stomo	gallons pounds cu. feet	ambient > amb.	ambien > amb. < amb.	.		e release
		CAS No.: EHS					solid liquid	Curies: (If radioactive)	Days On Site:	Storage Container:	* tons		cryoge	nic	acute he chronic	alth health

Hazardous Waste Inventory Statement For use by Unidocs Member Agencies or where approved by your Local Jurisdiction

Date: 12/02/03

	ss Name: Cacility Name or D	Carr NP Properties L.	Add; Delete; Revise (One page per building or area)																
	cal Location Storage Area)	: LOADING DOCK					ntial Locatio	on? Yes;		Facility I			-		-				
1.	2.	3.		4.				5.		6.		7.	8.		-1	9.		10.	
	Map and Grid or		Hazard		-	nents		Type and		Quantities		Annual				e Codes			
Haz. Class	Location Code	Waste Stream Name	Chemical Name	% V		EHS	CAS No.	Physical State	Max. Daily	Average Daily	Largest Cont.	Waste Amount	Unit	s I	Storage Pressure	Storage Temp.		Hazar ategoi	
	I W	USED REFRIGERATION OIL	WHITE MINERAL O USP99 TRICHLOROMONOI		99 1		8042-47-5 75-69-4	⊠ waste	15	10	5	10	gallo: poun cu. fe	ns ds æt	ambient > amb. <ahe< td=""><td>ambient > amb. < amb. cryogenic</td><td>X H</td><td></td><td>release</td></ahe<>	ambient > amb. < amb. cryogenic	X H		release
		Management Method: Shipped Off-site Recycled On-site Treated On-site	OUROMATHANE					solid solid liquid gas	Curies: (If radioactive)	Days On Site: 365	Storage Container:* D or E	State Waste Code:						chronic l radioacti	health
-								⊠ waste	Control	D	State	Section	gallo poun	ıds	ambient > amb. < amb.	ambient > amb. < amb.	18	fire reactive pressure	release
		Management Method: Shipped Off-site Recycled On-site Treated On-site						solid liquid gas	Curies: (If radioactive)	Days On Site:	Storage Container:*	State Waste Code:	tons			cryogenic	╽□	acute he chronic radioact	health
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		Management Method: Shipped Off-site Recycled On-site Treated On-site						solid liquid	Curies: (If radioactive)	Days On Site:	Storage Container:*	State Waste Code:	tons			cryogenic		acute he chronic radioact	health
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	ļ ļ	Management Method: Shipped Off-site Recycled On-site Treated On-site						solid liquid	Curies: (If radioactive)	Days On Site:	Storage Container:*	State Waste Code:	tons			cryogenic		acute he chronic radioact	health
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;·		Management Method: Shipped Off-site Recycled On-site Treated On-site						solid liquid gas	Curies: (If radioactive)	Days On Site:	Storage Container:*	State Waste Code:	tons	•		cryogenic		acute he chronic radioac	ealth : health
* <u>Cod</u> A B	le Storage Type Aboveground 1 Belowground 1	Code Storage Type Tank D Steel Drum	G Carboy			Co. J	de Storage Type Bag Box	Con M N	de Storage Ty Glass Bottle Plastic Bott	or Jug	Code Stor P Tan Q Rail	k Wagon	If E	EPCR	A, sign bel	ow:			

BLA 10/647 V4BC07136;

UNIFIED PROGRAM CONSOLIDATED FORM **FACILITY INFORMATION BUSINESS ACTIVITIES**

FACILITY ID#				1	Τ.	Т	\top	<u> </u>			Γ	T		rific	<u>AI</u>		1.	EPA	ID # (Hazardous Waste Only) 2.
Agency Use Only)	4	3	-	0	1	1	0	-	7	0	0	8	9	0				2212	
USINESS NAME (San	ie as l	acilit	ty N	ame)															3.
ALCATEL-LUCEN	T																		
								II.	AC	TI	ЛΤ	TES	DE	CLAF	AT	ION			
																		is lis	
p	leas							ss (Ow	ner	O _I	erat	or	ldent					(OES Form 2730).
A. HAZARDOUS MA	ATEL			our fa	acilit	y	<u> </u>									f Yes	, pl	lease c	omplete these pages of the UPCF
										_			_						
Have on site (for any piquids, 500 pounds (include liquids in Aquantity for an extrem Appendix A or B; or be mergency plan is requ	for s STs ely h andl	solids and azard e rad	s, o US lou liolo	r 200 Ts); o s subs ogical	0 cu or th stanc mat	bic e s eri:	feet appli pecif als in	focab cab ied qu	or co le F in 4 antit	ompr eder 0 Cl	esse alt RI orv	d ga hresh Part 3:	ses old 55,	⊠ Y	ES	Пи	o	4.	HAZARDOUS MATERIALS INVENTORY - CHEMICAL DESCRIPTION (OES 2731)
B. UNDERGROUND	UNDERGROUND STORAGE TANKS (USTs) Own or operate underground storage tanks?																		UST FACILITY (Formerly SWRCB Form A)
-		_			_									☐ Y	ES	⊠ N	O	5.	UST TANK (one page per tank) (Formerly Form B)
2. Intend to upgra	de ex	isting	g or	insta	ll ne	w l	JSTs	?						☐ Y	ES	⊠ N	О	6.	UST FACILITY
Need to report closing a UST?											□ Y1	ES	⊠ N	o	7.	UST TANK (one per tank) UST INSTALLATION - CERTIFICATE OF COMPLIANCE (one page per tank) (Formerly Form C) UST TANK (closure portion - one page per tank)			
C. ABOVE GROUND								١N	KS (AST	<u>s)</u>								
Own or operateany tank capa								OT						in	e '	N	^		NO FORM REQUIRED TO CUPAs
the total capa						-				0 gal	lons	s?		11	. دد	IN IES	J	₹.	10 00115
. HAZARDOUS WA					6				-,	- 5									
. Generate hazaro	lous	waste	?											□ YI	ES	⊠ N	Э	9.	EPA ID NUMBER – provide at the top of this page
. Recycle more the materials (per H					of ex	kch	uded	or	exer	npted	i rec	cyclat	le	☐ YI	S	M No)	10	RECYCLABLE MATERIALS REPORT (one per recycler)
Treat hazardous					٠														ONSITE HAZARDOUS WASTE
. Treatment subje Rule and Condi						ce	requi	ren	nents	s (fo)	Pe	rmit l	ру	□ YE				i	TREATMENT – FACILITY (Formerly DTSC Forms 1772) ONSITE HAZARDOUS WASTE TREATMENT – UNIT (one page per unit) (Formerly DTSC Forms 1772 A, B, C, D, and L) CERTIFICATION OF FINANCIAL ASSURANCE (Formerly DTSC Form 1232)
 Consolidate haz 						at	a ren	ote	site	?									REMOTE WASTE / CONSOLIDATION
				-										☐ YE	S	XI NO)	13.	SITE ANNUAL NOTIFICATION (Formerly DTSC Form 1196)
. Need to report hazardous waste						fa	tank	th	at w	as c	lass	ified	as	☐ YE	s	X NO)	14.	HAZARDOUS WASTE TANK CLOSURE CERTIFICATION (Formerly DISC Form 1249)
LOCAL REQUIRE	4533	mon																	PECEIVED 15.

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S.C.F.D.

UNIFIED PROGRAM CONSOLIDATED FORM FACILITY INFORMATION

BUSINESS OWNER/OPERATOR IDENTIFICATION

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CA				_														1	(408)	690-5943	103.
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NAPERVILLE PRIMARY- IV. EMERGENCY CONTACTS -SECONDARY- NAME DAVID PELZ JIM GIORDANO TITLE 124. EHS MANAGER BUSINESS PHONE (408) 878-6464 ext. PAGER # DAVID PELZ ADDITIONAL LOCALLY COLLECTED INFORMATION: Billing Address: 5200 GREAT AMERICA PKWY, SANTA CLARA, CA 95054 Property Owner: GREAT AMERICA OFFICE PARTNERS LLC Property Owner: GREAT AMERICA OFFICE PARTNERS LLC PAGER # Certification: Based on my inquiry of those individuals responsible for obtaining the information, I certify under penalty of law that I have personally examined and am familiar with the information submitted and believe the information is true, accurate, and complete. RIGNATURE OF OWNER OFERATOR OR DESIGNATED REPRESENTATIVE DATE DATE DATE DATE 132. STATE 121. BIBL BOSDED 122. JIM GIORDANO 123. JIM GIORDANO 124. JIM GIORDANO 125. JIM GIORDANO 126. JIM GIORDANO 127. JIM GIORDANO 128. JIM GIORDANO 129. JIM GIORDANO 120. JIM GIORDANO 120. JIM GIORDANO 120. JIM GIORDANO 121. JIM GIORDANO 121. JIM GIORDANO 122. JIM GIORDANO 123. JIM GIORDANO 124. JIM GIORDANO 125. JIM GIORDANO 126. JIM GIORDANO 127. JIM GIORDANO 128. JIM GIORDANO 129. JIM GIORDANO 120. JIM GIORDANO 120. JIM GIORDANO 121. JIM GIORDANO 121. JIM GIORDANO 122. JIM GIORDANO 123. JIM GIORDANO 124. JIM GIORDANO 125. JIM GIORDANO 126. JIM GIORDANO 127. JIM GIORDANO 128. JIM GIORDANO 129. JIM GIORDANO 129. JIM GIORDANO 120. JIM GIORDANO 120. JIM GIORDANO 121. JIM GIORDANO 121. JIM GIORDANO 122. JIM GIORDANO 123. JIM GIORDANO 124. JIM GIORDANO 125. JIM GIORDANO 126. JIM GIORDANO 127. JIM GIORDANO 128. JIM GIORDANO 129. JIM GIORDANO 129. JIM GIORDANO 129. JIM GIORDANO 120. JIM GIORDANO 121. JIM GIORDANO 121. JIM GIORDANO 122. JIM GIORDANO 123. JIM GIORDANO 124. JIM GIORDANO 125. JIM GIORDANO 126. JIM GIORDANO 127. JIM GIORDANO 128. JIM GIORDANO 129. JIM GIORDANO 129. JIM GIORDANO 120. JIM GIORDANO 120. JIM GIORDANO 120. JIM GIORDANO 121.	2000 LUCENT LANE		NA S	10	<u>س</u>	รกเ	R										*				
-PRIMARY- NAME DAVID PELZ TITLE 124. TITLE 125. BUSINESS PHONE (408) 878-6464 ext. 24-HOUR PHONE* (408) 878-6464 ext. 24-HOUR PHONE* 126. 24-HOUR PHONE* 127. PAGER # ADDITIONAL LOCALLY COLLECTED INFORMATION: Billing Address: 5200 GREAT AMERICA PKWY, SANTA CLARA, CA 95054 Property Owner: GREAT AMERICA OFFICE PARTNERS LLC Certification: Based on my inquiry of those individuals responsible for obtaining the information, I certify under penalty of law that I have personally examined and am familiar with the information submitted and believe the information is true, accurate, and complete. BIONATURE OF OWNER OPERATOR OR DESIGNATED REPREMENTATIVE DATE: D		-, !	ZIVI		<u> </u>	<u> </u>									120.	ST	ATE	 <u>-</u>	121.	ZIP CODE	122.
DAVID PELZ DAVID PELZ JIM GIORDANO TITLE FACILITY MANAGER BUSINESS PHONE (408) 878-6464 ext. 24-HOUR PHONE* 126 24-HOUR PHONE* 127 PAGER # DADITIONAL LOCALLY COLLECTED INFORMATION: Billing Address: 5200 GREAT AMERICA PKWY, SANTA CLARA, CA 95054 Property Owner: GREAT AMERICA OFFICE PARTNERS LLC Phone No.: (408) 271-0359 Certification: Based on my inquiry of those individuals responsible for obtaining the information, I certify under penalty of law that I have personally examined and am familiar with the information submitted and believe the information is true, accurate, and complete. SIGNATURE OF OWNER, PERATOR OR DESIGNATED REPRESENTATIVE DATE DATE TITLE OF SIGNER (print) 136 EHS MANAGER 137 EHS MANAGER	NAPERVILLE						_							-		IL				60550	
DAVID PELZ JIM GIORDANO TITLE 124. TITLE 125. BUSINESS PHONE (408) 878-6464 ext. (732) 949-9485 ext. 24-HOUR PHONE* 1408) 878-6464 ext. PAGER # 127. PAGER # 128. BUSINESS PHONE 130. (408) 878-6464 ext. (108) 878-6464 ext. PAGER # 127. PAGER # 138. BILLING Address: 5200 GREAT AMERICA PKWY, SANTA CLARA, CA 95054 Property Owner: GREAT AMERICA OFFICE PARTNERS LLC Phone No.: (408) 271-0359 Certification: Based on my inquiry of those individuals responsible for obtaining the information, I certify under penalty of law that I have personally examined and am familiar with the information submitted and believe the information is true, accurate, and complete. SIGNATURE OF OWNER OPERATOR OR DESIGNATED REPRESENTATION NAME OF SIGNER (print) 136. TITLE OF SIGNER 137. HEATHER GRANT 138. NAME OF DOCUMENT PREPARER 139. HEATHER GRANT 131. NAME OF DOCUMENT PREPARER 131. HEATHER GRANT 132. HEATHER GRANT 133. HEATHER GRANT 134. NAME OF DOCUMENT PREPARER 135. HEATHER GRANT 136. HEATHER GRANT 137. HEATHER GRANT 138. HEATHER GRANT 139. HEATHER GRANT 131. HEATHER GRANT 131. HEATHER GRANT 132. HEATHER GRANT 133. HEATHER GRANT 134. HEATHER GRANT 135. HEATHER GRANT 136. HEATHER GRANT 137. HEATHER GRANT 138. HEATHER GRANT 139. HEATHER GRANT 130. HEATHER GRANT 131. HEATHER GRANT 131. HEATHER GRANT 132. HEATHER GRANT 133. HEATHER GRANT 134. HEATHER GRANT 135. HEATHER GRANT 136. HEATHER GRANT 137. HEATHER GRANT 138. HEATHER GRANT 139. HEATHER GRANT 130. HEATHER GRANT 131. HEATHER GRANT 131. HEATHER GRANT 132. HEATHER GRANT 133. HEATHER GRANT 134. HEATHER GRANT 135. HEATHER GRANT 136. HEATHER GRANT 137. HEATHER GRANT 138. HEATHER GRANT 139. HEATHER GRANT 130. HEATHER GRANT 131. HEATHER GRANT 131. HEATHER GRANT 131. HEATHER GRANT 132. HEATHER GRANT 133. HEATHER GRANT 134. HEATHER GRANT 135. HEATHER GRANT 136. HEATHER GRANT 137. HEATHER GRANT 138. HEATHER GRANT 139. HEATHER GRANT 139. HEATHER GRANT 131. HEATHER GRANT 131. HEATHER GRANT 131. HEATHER GRANT 13		•						N	٧.	EN	Æ					TAC	TS			-SECONDARY-	
FACILITY MANAGER BUSINESS PHONE (408) 878-6464 ext. 24-HOUR PHONE* (408) 878-6464 ext. 24-HOUR PHONE* (408) 878-6464 ext. PAGER # DESTINATIONAL LOCALLY COLLECTED INFORMATION: Billing Address: 5200 GREAT AMERICA PKWY, SANTA CLARA, CA 95054 Property Owner: GREAT AMERICA OFFICE PARTNERS LLC Phone No.: (408) 271-0359 Certification: Based on my inquiry of those individuals responsible for obtaining the information, I certify under penalty of law that I have personally examined and am familiar with the information submitted and believe the information is true, accurate, and complete. BIGNATURE OF OWNER OPERATOR OR DESIGNATED REPRESENTATIVE DATE OBJECT 134. NAME OF DOCUMENT PREPARER 135. HEATHER GRANT TITLE OF SIGNER PHONE 137. HEATHER GRANT 137. EHS MANAGER												123.									128.
FACILITY MANAGER BUSINESS PHONE (408) 878-6464 ext. 24-HOUR PHONE* 125. 126. 24-HOUR PHONE* 127. PAGER # 128. ADDITIONAL LOCALLY COLLECTED INFORMATION: Billing Address: 5200 GREAT AMERICA PKWY, SANTA CLARA, CA 95054 Property Owner: GREAT AMERICA OFFICE PARTNERS LLC Phone No.: (408) 271-0359 Certification: Based on my inquiry of those individuals responsible for obtaining the information, I certify under penalty of law that I have personally examined and am familiar with the information submitted and believe the information is true, accurate, and complete. SIGNATURE OF OWNERS PREATOR OR DESIGNATED REPRESENTATIVE DATE OBJECTION NAME OF DOCUMENT PREPARER 135. HEATHER GRANT 137. JIM GIORDANO EHS MANAGER												124	4			IOR	DAN	0			120
BUSINESS PHONE (408) 878-6464 ext. 24-HOUR PHONE* (408) 878-6464 ext. 24-HOUR PHONE* (408) 878-6464 ext. PAGER # 126. 127. PAGER # 127. PAGER # 130. ADDITIONAL LOCALLY COLLECTED INFORMATION: Billing Address: 5200 GREAT AMERICA PKWY, SANTA CLARA, CA 95054 Property Owner: GREAT AMERICA OFFICE PARTNERS LLC Phone No.: (408) 271-0359 Certification: Based on my inquiry of those individuals responsible for obtaining the information, I certify under penalty of law that I have personally examined and am familiar with the information submitted and believe the internativa is true, accurate, and complete. SIGNATURE OF OWNER OPERATOR OR DESIGNATED REPRESENTATIVE DATE OF WELL OF SIGNER (print) 136. TITLE OF SIGNER (print) 137. EHS MANAGER		`										124.	1				A 0 E	_			129.
(408) 878-6464 ext. 24-HOUR PHONE* 126 24-HOUR PHONE* 131. (408) 878-6464 ext. PAGER # 127. PAGER # 132. ADDITIONAL LOCALLY COLLECTED INFORMATION: Billing Address: 5200 GREAT AMERICA PKWY, SANTA CLARA, CA 95054 Property Owner: GREAT AMERICA OFFICE PARTNERS LLC Phone No.: (408) 271-0359 Certification: Based on my inquiry of those individuals responsible for obtaining the information, I certify under penalty of law that I have personally examined and am familiar with the information submitted and believe the information is true, accurate, and complete. FIGNATURE OF OWNER OPERATOR OR DESIGNATED REPRESSIVATIVE DATE DATE DATE DATE DATE DATE DATE DATE		<u> </u>							_	-		125.	+					K			130.
(408) 878-6464 ext. 127 PAGER # 132 ADDITIONAL LOCALLY COLLECTED INFORMATION: 133. Billing Address: 5200 GREAT AMERICA PKWY, SANTA CLARA, CA 95054 Property Owner: GREAT AMERICA OFFICE PARTNERS LLC Phone No.: (408) 271-0359 Certification: Based on my inquiry of those individuals responsible for obtaining the information, I certify under penalty of law that I have personally examined and am familiar with the information submitted and believe the information is true, accurate, and complete. SIGNATURE OF OWNER OPERATOR OR DESIGNATED REPRESENTATIVE DATE 134 NAME OF DOCUMENT PREPARER 135. WAME OF SIGNER (print) 136 TITLE OF SIGNER 137. JIM GIORDANO EHS MANAGER	(408) 878-6464 e	xt.												C	732)	949-	9485	,	ext.		
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NAME OF SIGNER (print) 136. TITLE OF SIGNER 137. JIM GIORDANO EHS MANAGER	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	R OR	DES	iGN	ATE	DR	EPR		yk.	k∳ √	E				DATE	-ر ل	134.	1			135.
JIM GIORDANO EHS MANAGER	NAME OF SIGNER (print)	1	N	بر	م	2			_			136	·	1	US TITLE	DF SIGN	j l Er	HE	ATHE	R GRANT	137.
	JIM GIORDANO				•													ER			

UNIFIED PROGRAM CONSOLIDATED FORM HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY - CHEMICAL DESCRIPTION

Rear of building /Shipping dock FACILITY ID # (Agency Use Only) CHEMICAL NAME No. 2 Fuel Oil CAS# PACILITY ID # (Agency Use Only) 4 3 - 0 1 0 - 7 0 0 8 9 0 1. MAP # 203. GRID # 204. CHEMICAL INFORMATION TRADE SECRET	<u></u>
BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) ALCATEL-LUCENT CHEMICAL LOCATION Rear of building /Shipping dock FACILITY ID # (Agency Use Only) A 3 - 0 1 0 - 7 0 0 8 9 0 1 MAP # 203. GRID # 204. CHEMICAL NAME No. 2 Fuel Oil COMMON NAME No. 2 Fuel Oil CAS# BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3. CHEMICAL LOCATION CONFIDENTIAL EPCRA 205. GRID # 207. IT ADE SECRET	
ALCATEL-LUCENT CHEMICAL LOCATION Rear of building /Shipping dock FACILITY ID # (Agency Use Only) CHEMICAL NAME No. 2 Fuel Oil COMMON NAME No. 2 Fuel Oil CAS# CHEMICAL LOCATION CONFIDENTIAL EPCRA 20 CHEMICAL NAMP	<i>i.</i>
Rear of building /Shipping dock FACILITY ID # (Agency Use Only)	
FACILITY ID # (Agency Use Only)	202.
CHEMICAL NAME	
CHEMICAL NAME No. 2 Fuel Oil COMMON NAME No. 2 Fuel Oil No. 2 Fuel Oil CAS# 205. TRADE SECRET Yes No 20 If Subject to EPCRA, refer to instructions 207. EHS* Yes No 208.	204.
No. 2 Fuel Oil ' If Subject to EPCRA, refer to instructions COMMON NAME 207. EHS* ☐ Yes ☒ No No. 2 Fuel Oil 209. ☐ Yes ☒ No	
COMMON NAME 207. No. 2 Fuel Oil EHS* CAS# 209.	206.
No. 2 Fuel Oil CAS# EHS* ☐ Yes ☑ No	
CAS# 209.	208.
*If EHS is "Yes." all amounts below must be in lbs.	
98476-34-6 FIRE CODE HAZARD CLASSES (Complete if required by local agency) 21	210.
1 In Copy 11 Lin the Control of C	
HAZARDOUS MATERIAL TYPE (Check one item only) A PURE b. MIXTURE c. WASTE 211. RADIOACTIVE Yes No 212. CURIES	213.
PHYSICAL STATE 214 LARGEST CONTAINED 200 ggl	215.
(CHOOL ONE REAL OILY)	216.
peck all that apply) a. FIRE b. REACTIVE c. PRESSURE RELEASE d. ACUTE HEALTH c. CHRONIC HEALTH	
AVERAGE DAILY AMOUNT 217. MAXIMUM DAILY AMOUNT 218. ANNUAL WASTE AMOUNT 219. STATE WASTE CODE 27	220.
200 gal 200 gal 0	
UNITS*	222.
STORAGE	
CONTAINER 2 a. ABOVEGROUND TANK c. PLASTIC/NONMETALLIC DRUM i. FIBER DRUM m. GLASS BOTTLE q. RAIL CAR l. BAG n. PLASTIC BOTTLE r. OTHER	
☐ b. UNDERGROUND TANK ☐ f. CAN ☐ j. BAG ☐ n. PLASTIC BOTTLE ☐ r. OTHER ☐ c. TANK INSIDE BUILDING ☐ g. CARBOY ☐ k. BOX ☐ o. TOTE BIN	
THE STEEL DRIME TO THE CAN DISCOVER TO THE TANK MACON	
	23.
	24.
STORAGE TEMPERATURE	25.
% WT HAZARDOUS COMPONENT (For mixture or waste only) EHS CAS #	
1. 0-100 226. Distillates, petroleum residues 227. ☐ Yes ☒ No 228. 68955-27-1 22	29.
2. 0-3 230. Naphthalene 231. ☐ Yes ☒ No 232. 91-20-3 23.	33.
3. 0-3 234. n-Nonane 235. ☐ Yes ☒ No 236. 111-84-2 23	37.
4. 0-2 238. n-Heptane 239.	41.
5. 0-2 242. n-Hexane 243.	1 5.
If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.	
ODITIONAL LOCALLY COLLECTED INFORMATION 24	46.
OT Hazard Class:	- 1

Note: If this facility is subject to Federal Emergency Planning and Community Right to Know Act (EPCRA) reporting requirements, a signature is required at the bottom of the form if the page lists any Extremely Hazardons Substance (EMS) handled at an above its leaderal Hazardons (Investigated (TPQ) or 500 pounds, whichever is less.

UNIFIED PROGRAM CONSOLIDATED FORM HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

⊠ ADD		DELETE			REVISE			200.		Page 4	of 5
		I.	FACI	LITY	INFOR	RMAT	ION				
BUSINESS NAME (ALCATEL-LUC	Same as FACILITY NAI	ME or DBA – Doi	ng Busine	ss As)							3.
CHEMICAL LOCAT							201.	CHEMICAL LOCA ☐ YES ☒ NO	TION	CONFIDENTIAL EF	PCRA 202.
FACILITY ID #	4 3 - 0 1	0 - 7	0 0	8 9	9 0	1. M	IAP#	203.	Gl	RID#	204.
, , , , , , , , , , , , , , , , , , ,		П.	CHEM	IICAI	INFO	RMA'	TIO	N			
CHEMICAL NAME							205.	TRADE SECRET	. ,	☐ Yes 🛭 N	O 206.
SULFURIC ACI	D							If Sub	ect to EP	CRA, refer to instructions	
COMMON NAME							207.	EHS*		⊠ Yes □ N	208.
								EHO.		M 10 11	·
CAS# 7664-93-9							209.	*If EHS is "Yes," a	ll amou	ints below must be in	lbs.
	D CLASSES (Complete if r	equired by local agency)						<u> </u>	····		210.
HAZARDOUS MATER TYPE (Check one item	IXI a PURE	☐ b. MIXTURE	□ c. V	VASTE	211.	RADIO	OACT	IVE Yes No	2	212. CURIES	213.
PHYSICAL STATE (Check one item only)	🗆 a SOLID	⊠ b. LIQUID	□ c. (GAS	214.	LARG	EST C	CONTAINER 280LI	38		215.
FED HAZARD CATEG (Check all that apply)	ORIES 🔲 a. FIRE	☐ b. REACTIVE	□ c. F	RESSUR	E RELEA	SE 🏻	d. A(CUTE HEALTH : G	. CHRC	ONIC HEALTH	216.
AVERAGE DAILY AM	OUNT 217.	MAXIMUM DAI	LY AMOU	NT	218.	ANNU	JAL W	ASTE AMOUNT	219.	STATE WASTE COL	DE 22k
560 LBS		560 LBS				0				0	
UNITS* (Check one item only)	a. GALLONS	b. CUBIC FEET			☐ d. TO?				221.	DAYS ON SITE	222.
STORAGE	ADOLEGROUP TANK					——————————————————————————————————————		DDIN 57 CL 14			
	ABOVEGROUND TANK UNDERGROUND TANK		IC/NUNM	EIALLK	DRUM	□i. I		DRUM ☐ m. GLAS		•	
□ c.	TANK INSIDE BUILDIN		ıν			k. E		o. TOTE		TILE MI. OHE	K
	STEEL DRUM	□ h. SILO	,,							ON	223.
STORAGE PRESSURE			NE ME	CAPT		c. BELC					224.
STORAGE TEMPERAT						c. BELC			RYOGI	CNIC	
% WT			-					······································	K 100i		225.
70 W I	HAZARDOUS C	OMPONENT (F	or mixtu	ire or w	aste oni	y)		EHS	ļ	CAS #	
1. 226.						227.	☐ Y	res No 228.			229.
2. 230.			·			231.	☐ Y	es No 232.			233.
3. 234.						235.	☐ Y	es No 236.			237.
4. 238.						239.	☐ Y	res No 240.			241.
5. 242.						243.	□ Y	es □ No 244.			245.
If more hazardous compone	nts are present at greater than	1% by weight if non-car	cinogenic, o	r 0.1% by	weight if ca	ırcinogeni	c, attac	h additional sheets of pape	r capturi	ng the required informatio	n.
ADDITIONAL LOCA	LLY COLLECTED INF	ORMATION				· · · · · ·					246.

Note: If this facility is subject to Federal Emergency Planning and Community Right to Know Act (EPCRA) reporting requirements, a signature is required at the bottom of the form if the page lists any Extremely Hazardous Substance (EHS) handled at or above its Federal Threshold Planning Quantity (TPQ) or 500 pounds, whichever is less.

If EPCRA, Please Sign Here.

/VH.A.N 9/19/05

UNIFIED PROGRAM CONSOLIDATED FORM

FACILITY INFORMATION

BUSINESS ACTIVITIES

																Page 1 of
]	. F	ACI	LITY	Y ID	ENT	IFICA?	ION		
FACILITY ID#	4	3		1) 1	0	T	Τ						1	1	D# (Hazardous Waste Only)
	١.	-		1 `	´ ^	-	1	1_			<u> </u>	<u> </u>		- 24 2 2	LA	L000 2141 59
BUSINESS NAME (San	ne as	Facili	ty Na	me	of DI	BA-Do	oing E	lusir	ness As	i)	,					3
		<i>.</i> .		1 4.		113,194										on the control of the
mai seka di seka di p	leas	se su	bm	it				•					any pa dentifi			, (OES Form 2730).
	1 .			our	facili	ty								If Yes, p	lease co	omplete these pages of the UPCF
A. HAZARDOUS M.	ATE	RIAL	<u>.s</u>										/			HAZARDOUS MATERIALS INVENTORY
Have on site (for any p liquids, 500 pounds for	r sol	lids, c	r 200	0 c	ubic t	feet fe	or co	npr	essed	gases		or	₩ YES	• 🗆 NO	4	- CHEMICAL DESCRIPTION (OES 2731)*
(include liquids in AS												1		" see note	under	<u>OR</u>
quantity for an extrem Appendix A or B; or h emergency plan is requ	andl	e rad	iolog	gica	al mat	erials	in q	uan	tities f	or w			"E" belo	w.		NON-WASTE HAZARDOUS MATERIALS INVENTORY STATEMENT*
B. UNDERGROUND								<u>, </u>	0 01 7	<u> </u>			YES	M NO	5	UST FACILITY (Formerly SWRCB Form A)
1. Own or operate														-/		UST TANK (one page per tank) (Formerly Form B)
2. Intend to upgra	de e	xistin	g or	ins	tall n	ew U	STs?						YES	⊠ NO	6	UST FACILITY UST TANK (one per tank) UST INSTALLATION - CERTIFICATE OF
Need to report	closi	ng a l	UST:	?					-				☐ YES	NO	 7	COMPLIANCE (one page per tank) (Formerly Form C) UST TANK (closure portion –one page per tank)
C. ABOVE GROUNI					STO	RAG	E TA	NK	S (AS	Ts)						
Own or operate	AS	rs ab	ove t	he	se thre	eshol	ds:		- 1				☐ YES	₩ NO	8	NO FORM REQUIRED TO CUPAS
the total capa	city	for th	ne fac	cili	ty is s	greate	r tha	n 1,	320 ga	allons	s?			•		
D. HAZARDOUS WA	STE	3	······································					_				_				
Generate hazaro						,			•				YES	□ NO	9	EPA ID NUMBER – provide at the top of this page, and HAZARDOUS WASTE INVENTORY STATEMENT if not listed on Chemical Description form under "A."
2. Recycle more to recyclable mate							ied o	г ех	empte	d			☐ YES	LT NO	10	RECYCLABLE MATERIALS REPORT (one per recycler)
3. Treat hazardou						-,-							_	NO NO		ONSITE HAZARDOUS WASTE TREATMENT - FACILITY (Formerly DTSC
 4. Treatment su Permit by R 5. Consolidate ha 	ule a zaro	and C lous v	ondi vaste	itio e ge	nal A enerat	uthor ed at	izatio a rer	on)? note	? e site?				☐ YES	D NO	12	Forms 1772) ONSITE HAZARDOUS WASTE TREATMENT — UNIT (one page per unit) (Formerly DTSC Forms 1772 A,B,C,D and L) CERTIFICATION OF FINANCIAL ASSURANCE (Formerly DTSC Form 1232) REMOTE WASTE / CONSOLIDATION SITE ANNUAL NOTIFICATION (Formerly DTSC Form 1196)
6. Need to report hazardous waste						fa ta	nk th	at w	as cla	ssifie	d as		☐ YES	Йио	14	HAZARDOUS WASTE TANK CLOSURE CERTIFICATION (Formerly DTSC Form 1249)

E. LOCAL REQUIREMENTS

(You may also be required to provide additional information by your CUPA or local agency.)

^{*}If you are required to fill out a hazardous materials inventory statement (YES to A. HAZARDOUS MATERIALS), please follow the directions on the sheet entitled "HAZARDOUS MATERIALS BUSINESS PLAN INFORMATION SHEET," and fill out all the forms quired by that document. You may either fill out the HAZARDOUS MATERIALS INVENTORY - CHEMICAL DESCRIPTION sheet the chemical per page), or the NON-WASTE HAZARDOUS MATERIALS INVENTORY STATEMENT and the HAZARDOUS WASTE INVENTORY STATEMENT forms (spreadsheet format).

UNIFIED PROGRAM CONSOLIDATED FORM

BLF 066

FACILITY INFORMATION

BUSINESS OWNER/OPERATOR IDENTIFICATION

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Certification: Based on my inquiry of those individuals responsible for obtaining the information, I certify under penalty of law that I have personally examined and	Certification: Based on my inquiry of those individuals responsible for obtaining the information, I certify under penalty of law that I have personally examined and am familiar with the information submitted and believe the information is true, accurate, and complete. SIGNATURE OF OWNER/OPERATOR OR DESIGNATED REPRESENTATIVE DATE 134 NAME OF DOCUMENT PREPARER 135 NAME OF SIGNER (print) 136 TITLE OF SIGNER	PAGER#	PAGER#	132
Certification: Based on my inquiry of those individuals responsible for obtaining the information, I certify under penalty of law that I have personally examined and	Certification: Based on my inquiry of those individuals responsible for obtaining the information, I certify under penalty of law that I have personally examined and am familiar with the information submitted and believe the information is true, accurate, and complete. SIGNATURE OF OWNER/OPERATOR OR DESIGNATED REPRESENTATIVE DATE 134 NAME OF DOCUMENT PREPARER 135 NAME OF SIGNER (print) 136 TITLE OF SIGNER	ADDITIONAL LOCALLY COLLECTED INFORMATION:		
Certification: Based on my inquiry of those individuals responsible for obtaining the information, I certify under penalty of law that I have personally examined and	am familiar with the information submitted and believe the information is true, accurate, and complete. SIGNATURE OF OWNER/OPERATOR OR DESIGNATED REPRESENTATIVE DATE 134 NAME OF DOCUMENT PREPARER 135 NAME OF SIGNER (print) 136 TITLE OF SIGNER 137			
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Certification: Based on my inquiry of those individuals responsible for obtaining the information, I certify under penalty of law that I have personally examined and	am familiar with the information submitted and believe the information is true, accurate, and complete. SIGNATURE OF OWNER/OPERATOR OR DESIGNATED REPRESENTATIVE DATE 134 NAME OF DOCUMENT PREPARER 135 NAME OF SIGNER (print) 136 TITLE OF SIGNER 137			
Certification: Based on my inquiry of those individuals responsible for obtaining the information, I certify under penalty of law that I have personally examined and	am familiar with the information submitted and believe the information is true, accurate, and complete. SIGNATURE OF OWNER/OPERATOR OR DESIGNATED REPRESENTATIVE DATE 134 NAME OF DOCUMENT PREPARER 135 NAME OF SIGNER (print) 136 TITLE OF SIGNER 137	Carifornia Decidario del Carifornia		11
am familiar with the information submitted and believe the information is true, accurate, and complete.	NAME OF SIGNER (print) 136 TITLE OF SIGNER 137	am familiar with the information submitted and believe the information is true, accura	nformation, I certify under penalty of law that I have, and complete.	e personally examined and
SIGNATURE OF OWNER/OPERATOR OR DESIGNATED REPRESENTATIVE DATE 134 NAME OF DOCUMENT PREPARER 135	NAME OF SIGNER (print) 136 TITLE OF SIGNER 137	SIGNATURE OF OWNER/OPERATOR OR DESIGNATED REPRESENTATIVE	DATE 134 NAME OF DOCUMENT P	REPARER 135
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NAME OF SIGNER (print) 136 TITLE OF SIGNER 137	HAIRY HZ	NAME OF SIGNER (print) 136		137
		HENRY HEZO	OWNER	
		HINGS DES	DUNAR	1

Non-Waste Hazardous Materials Inventory Statement For use by Unidocs Member Agencies or where approved by your Local Jurisdiction

Date: 07/5/05

	ess Name: Facility Name or I	DBA) NTL PRE	975P	Machin	ME	INC.	•				Type of	Rep ;	port on T Delete;	his Page:	Page	of
	cal Location (Storage Area)			EPCRA Confiden Trade Secret Info	tiai Locati		N N	o Fa	cility ID # ency Use Only)		4 3	-	0 1	0 -		
1.	2.	3.		4.			5			6.		Т	7.	Ţ	8.	9.
Haz.	Location Code		Chemical	Hazardous Compo (For mixtures on %	ıly) 6		Phys	id sical	Max.	Quantitie Average	Large:			Storage	ge Codes Storage	Hazard
Class	ļ	Common Name	Name	<u>V</u>	Vt. EHS	CAS No.	Sta		Daily	Daily	Cont		Units	Pressure	Temp.	Categories
احر		Colont			ᆜ빎		⊠ mi	ixture	SS Curles:	27 Days On	Storage	_	gallons pounds cu. feet	> armb.	ambient > amb. < amb.	fire reactive pressure release
CL	\						iq D ga	uid	(If radioactive)	365	Containe	r.	tons		aryogenic cryogenic	acute health chronic health radioactive
	}				- 		☐ pu	re re				+	gallons	ambient	ambient	₫ fire
		way luke					□ □	1	10	55	155		gallons pounds cu. feet	> amb.	> amb.	reactive pressure release
11		ا ال			밀		so	lid mid	Curles: (If radioactive)	Dava On Site:	Storage Containe	ı ı	tons		cryogenic	acute health
		01	<u> </u>					is		365				ł		radioactive
	-	Way luke 011 Coolant			- 		l	пе				\dashv	gallons	arribient > arrib.	ambient	1 de
١		1 od not					□ mi	ixture	100	50	100		gallons pounds cu. feet	> armib.	> amb. < amb.	reactive pressure release
///_	1 1	Caravin					so	olid	Curies: (If radioactive)	Days On Site:	Storage Containe	ł	tons	and	cryogenic	acute health
			ļ					is	(-1243-1-7)	365	_	1				chronic health
	 		 				l nu	me .		20 >	1 =	-	gallons	ambient	ambient	fire
1				<u> </u>	ᆂ			ixture		:			pounds cu. feet	> amb.	> amb. < amb.	reactive pressure releas
<u>-</u>							So	olid	Curies: (If radioactive)	Davs On Site:	Storage Containe	1	tons	<amb.< td=""><td>cryogenic</td><td>acute health</td></amb.<>	cryogenic	acute health
									(ir ramoscure)	<u>244</u> .	Contains	*				chronic health
<u> </u>				·			L pu	me			- 		gallons	ambient	ambient	fire
ļ					- 남]	pounds cu. feet	☐ > amb.	> amib.	reactive
							∏ so	olid	Curies: (If radioactive)	Days On Site:	Storage Containe	- 1	cu. feet	< amb.	< amb. cryogenic	pressure releas acute health
	1						lic lic ga	quid IS	(II radioactive)	Site:	Containe	T		}	Į.	chronic health
			-		_ 뭐		<u> </u>			<u> </u>		_	l		ambient	-
ĺ							pi m				1	- {	gallons pounds cu. feet	ambient > amb.	> amb.	fire reactive
] ·					- =		□ so	olid	Curles:	Days On	Storage	- 1	☐ cu_fcct☐ tons	☐ < amb.	<amb.< td=""><td>pressure releas</td></amb.<>	pressure releas
								quid 18	(If radioactive)	Site:	Containe	r:•				chronic health
<u> </u>	, St 75		C-14- S:	ege Type Code	Storage Type	7-3				ode Storage	Type	\bot		<u></u>		La ranowave
* <u>Coo</u>	Aboveground To	Code Storage Type ank D Steel Drum	Code Stora G Carbo		Bag	M	Glass Bo	ottle or Ju	ıg P	Tank Wa			If EPC	RA, sign bel	DW:	1
В	Belowground To			K Drum L	Box Cylin	N O	Plastic F	Bottle or J	lug Q R	Rail Car Other						
С	Inside Buil	lding F Can	i Fiber	Druit L	Сушг	U	I OLE BI		K	Uther						ſ

Date: <u>07/5/05</u>

Hazardous Waste Inventory Statement
For use by Unidocs Member Agencies or where approved by your Local Jurisdiction

Busine	ss Name:	1,1-1	$\mathcal{D} \sim \mathcal{L}$	n llac	1		115			Type of I	R <u>ep</u> ort on T	his Page:	Page	of
	Facility Name or D		Precision			~ <u>~</u>	100			Add;	Delete;	☐ Revise	(One page per bu	
	cal Location Storage Area)	SHOP	E	PCRA Confident rade Secret Info			∏ No □ No	Facility I (Agency Use 6		4 3	- 0 1	0 -		
1.	2.	3.		4.		5.		6.		7.	8.		9.	10
	Location		Hazardov	s Components		Type and	(Quantities	5	Annual		Storag	e Codes	
Haz. Class	Code	Waste Stream Name	Chemical Name		CAS No.	Physical State	Max. Daily	Average Daily	Largest Cont.	Waste Amount	Units	Storage Pressure	Storage Temp.	Hazard Categories
15	1	Waster with				⊠ waste	110	22	55	165	gallons pounds cu. feet tons	ambient > amb. < amb.	ambient > amb. < amb.	fire reactive pressure release
		Management Method: Shipped Off-site Recycled On-site Treated On-site				solid Fliquid gas	Curies: (If radioactive)	Days On Site:	Storage Container:*	State Waste Code:	tons		cryogenic	acute health chronic health radioactive
		11 Treated Oil-Site				⊠ waste		100	ν 		gallons pounds cu. feet	ambient > amb.	ambient > amb. < amb.	fire reactive
		Management Method: Shipped Off-site Recycled On-site Treated On-site			100	solid liquid gas	<u>Curies</u> : (If radioactive)	Dava On Site:	Storage Container:*	State Waste Code:	cu. feet	<amb.< td=""><td>< armb. Cryogenic</td><td>pressure release acute health chronic health radioactive</td></amb.<>	< armb. Cryogenic	pressure release acute health chronic health radioactive
						☑ waste					gallons pounds cu. feet	ambient > amb.	ambient > amb. < amb.	fire reactive pressure release
		Management Method: Shipped Off-site Recycled On-site Treated On-site				solid liquid gas	Curies: (If radioactive)	Dava On Site:	Storage Container:*	State Waste Code:	tons		cryogenic	acute health chronic health radioactive
						⊠ waste					gallons pounds cu. feet	ambient > amb. < amb.	ambient > amb. < amb.	fire reactive pressure release
	·	Management Method: Shipped Off-site Recycled On-site Treated On-site				solid liquid gas	<u>Curles</u> : (If radioactive)	Days On Site:	Storage Container:*	State Waste Code:	tons	, value	cryogenic	acute health chronic health radioactive
						⊠ waste					gallons pounds cu. feet	ambient > amb.	ambient > amb. < amb.	fire reactive pressure release
		Management Method: Shipped Off-site Recycled On-site Treated On-site				solid liquid gas	Curies: (If radioactive)	Days On Site:	Storage Container:*	State Waste Code:	tons	, a.a.	aryogenic	acute health chronic health radioactive
						⊠ waste					gallons pounds cu. feet	ambient > amb. < amb.	ambient > amb. < amb.	fire reactive pressure release
		Management Method: Shipped Off-site Recycled On-site Treated On-site				solid liquid gas	Curles: (If radioactive)	Days On Site:	Storage Container:*	State Waste Code:	tons	- and	cryogenic	acute health chronic health radioactive
* Cod	e Storage Type Aboveground Ta	Code Storage Type ank D Steel Drum	G Carboy	pe <u>Code</u> J	Bag	<u>Cod</u> M	Glass Bottle	or Jug		Wagon	If EPC	RA, sign bel	DW: .	
В С	Belowground Tank Inside Buil		stallic Drum H Silo I Fiber Drum	K L	Box Cylinder	N O	Plastic Bottle Tote Bin	e or Jug	Q Rail C					

BL#062030

UNIFIED PROGRAM CONSOLIDATED FORM FACILITY INFORMATION **BUSINESS ACTIVITIES** Page 1 of I. FACILITY IDENTIFICATION FACILITY ID# EPA ID # (Hazardous Waste Only) 3 0 (Agency Use Only) CAL000208958 BUSINESS NAME (Same as Facility Name) **INTA Technologies** II. ACTIVITIES DECLARATION NOTE: If you check YES to any part of this list, please submit the Business Owner/Operator Identification page (OES Form 2730). Does your facility... If Yes, please complete these pages of the UPCF... A. HAZARDOUS MATERIALS Have on site (for any purpose) hazardous materials at or above 55 gallons for liquids, 500 pounds for solids, or 200 cubic feet for compressed gases HAZARDOUS MATERIALS INVENTORY ☑ YES ☐ NO 4. (include liquids in ASTs and USTs); or the applicable Federal threshold - CHEMICAL DESCRIPTION (OES 2731) quantity for an extremely hazardous substance specified in 40 CFR Part 355, Appendix A or B; or handle radiological materials in quantities for which an emergency plan is required pursuant to 10 CFR Parts 30, 40 or 70? B. UNDERGROUND STORAGE TANKS (USTs) UST FACILITY (Formerly SWRCB Form A) Own or operate underground storage tanks? UST TANK (one page per tank) (Formerly Form B) 1. ☐ YES ☒ NO 5. 2. UST FACILITY Intend to upgrade existing or install new USTs? ☐ YES ☒ NO 6. UST TANK (one per tank) 1 UST INSTALLATION - CERTIFICATE OF COMPLIANCE (one page per tank) (Formerly Form C) Need to report closing a UST? UST TANK (closure portion - one page per tank) ☐ YES ☒ NO 7. C. ABOVE GROUND PETROLEUM STORAGE TANKS (ASTs) Own or operate ASTs above these thresholds: NO FORM REQUIRED TO CUPAs --- any tank capacity is greater than 660 gallons, or ☐ YES ☑ NO 8. --- the total capacity for the facility is greater than 1,320 gallons? D. HAZARDOUS WASTE Generate hazardous waste? EPA ID NUMBER - provide at the top of this ☐ YES ☐ NO 9. page 2. Recycle more than 100 kg/month of excluded or exempted recyclable RECYCLABLE MATERIALS REPORT (one materials (per HSC §25143.2)? TYES NO 10. 3. Treat hazardous waste on site? ONSITE HAZARDOUS WASTE ☐ YES ☒ NO 11. TREATMENT - FACILITY (Formerly DTSC Forms 1772) ONSITE HAZARDOUS WASTE TREATMENT - UNIT (one page per unit) (Formerly DTSC Forms 1772 A, B, C, D, and L) CERTIFICATION OF FINANCIAL 4. Treatment subject to financial assurance requirements (for Permit by ☐ YES 🖾 NO 12. ASSURANCE (Formerly DTSC Form 1232) Rule and Conditional Authorization)? 5. Consolidate hazardous waste generated at a remote site? REMOTE WASTE / CONSOLIDATION ☐ YES ☐ NO 13. SITE ANNUAL NOTIFICATION (Formerly DTSC Form 1196) 6. Need to report the closure/removal of a tank that was classified as HAZARDOUS WASTE TANK CLOSURE ☐ YES ☒ NO 14. CERTIFICATION (Formerly DTSC Form 1249) hazardous waste and cleaned onsite? 15. E. LOCAL REQUIREMENTS (You may also be required to provide additional information by your CUPA or local agency.) RECEIVED MAR 21 2007 S.C.F.D.

UNIFIED PROGRAM CONSOLIDATED FORM FACILITY INFORMATION BUSINESS OWNER/OPERATOR IDENTIFICATION

				<u>Pa</u>	ge 2 of
	TFICATION		2.0.100	I mmara s	
FACILITY ID # (Agency Use Only) 4 3 - 0 1 0 -	1 1 1	EGINNING 1/1/200	7	12/31/2007	101
BUSINESS NAME (Same as FACILITY NAME)			3. BUSINE	ESS PHONE	102.
INTA Technologies BUSINESS SITE ADDRESS			(103.
2281 Calle de Luna					
CITY	104		ZIP CODE		105.
Santa Clara		CA	95054		
DUN & BRADSTREET		106.	SIC CODE (4 d	igit #)	107.
100323828			3279		
COUNTY					108.
Santa Clara					
BUSINESS OPERATOR NAME		109.	BUSINESS OP	ERATOR PHONE	110.
Theodore Church			(802) 527	7726 ext.	
	ESS OWNE	R	1 10021021	· ·	
OWNER NAME		111.	OWNER PHON	IE .	112.
Theodore Church			(802) 527	7726 ext.	ŀ
OWNER MAILING ADDRESS			, , , , , , , , , , , , , , , , , , , ,	····· CAL.	113.
600 Industrial Park Road					
CITY	114.	STATE	115.	ZIP CODE	116.
St. Albans		VT		05478	
III. ENVIRONM	ENTAL CO	 -		100-170	
CONTACT NAME		117.	CONTACT PHO	ONE	118.
Barnes Hazmat			(818) 899	-3930 ext.	İ
CONTACT MAILING ADDRESS			(010/000	COCC CAL.	119.
13249 Louvre Street					
CITY	120.	STATE	121.	ZIP CODE	122.
Pacoima		CA		91331	
	ICN CONT	#			
-PRIMARY- IV. EMERGEN		AC15		-SECONDARÝ-	
NAME . 123.	NAME			- ,	128.
Charles Pilon	Fitsum I	Cebreal	b	Engin	eer Mand
TITLE 124.	TITLE				129.
Operations Manager	Product	on Sur	ervisor	trancis	Honey
BUSINESS PHONE 125.	BUSINESS I			D21 1.	0.80
(408) 748-9955 ext. 203	(408)74	8 9955	ext. 20	4 021-9	26-129
24-HOUR PHONE* (C)	24-HOUR PH			Home	131.
(603) 498-173 7 ext. 400 95 1-4951	(408)37	4 6515	ext.	Call	
PAGER#	PAGER #			0	132.
	1400 675	1-860	9 24hr	1931-1	121-2X
ADDITIONAL LOCALLY COLLECTED INFORMATION:	()		4		133.
Billing Address:	4,1		1,		
			DL N	()	
Property Owner:	 	 	Phone No.:	()	
Certification: Based on my inquiry of those individuals responsible for obtaining am familiar with the information submitted and believe the information is true, accurately			nder penalty of lav	w that I have personally	examined and
SIGNATURE OF OWNER/OPERATOR OR DESIGNATED REPRESENTATIVE	DATE	134.	NAME OF DOC	JMENT PREPARER	135.
Haun (Kalis X	3/19/2	1 07	F.J.Hone	V	1
NAME OF SIGNER (print) 136.	TITLE OF S		1 .J.1 1011 0	у	137.
K. A. Kabral			/lanager		
IX EX INCADICAL		over a trail of the	ולטעוטוויויוי		I.

Non-Waste Hazardous Materials Inventory Statement

Date: 3/19/2007

For use by Unidocs Member Agencies or where approved by your Local Jurisdiction

	ss Name: Facility Name)	NTA Technologies									Type of Re ☐ Add; [port on T	his Page: ☑ Revise	· —	of 1 r building or area)
	cal Location Storage Area)	Plating Room and st	orage area	EPCRA Confid Trade Secret In			ion? Yes;		acility ID # ency Use Only)						
1.	2.	3.		4.				5.		6.		7.		3.	9.
	Map and Grid or			Hazardous Com (For mixtures	only)	ts		Type and		Quantitie				e Codes	
Haz. Class	Location Code	Common Name	Chemical Name		% Wt.	EHS	CAS No.	Physical State	Max. Daily	Average Daily	Largest Cont.	Units	Storage Pressure	Storage Temp.	Hazard Categories
1			Liquid nitrogen			밁		pure mixture	1200		1200	gallons pounds	ambient > amb.	ambient > amb.	fire reactive
CRY	20	Liquid nitrogen				믐		solid	Curies:	Days On	Storage	u. feet	< amb.	☐ < amb.	pressure release
NFG	20	CAS No.: EHS						🛛 liquid	(If radioactive)	Site: 365	Container:*	tons		Cryogenic cryogenic	acute health chronic health
		7727-37-9						gas		303	^				radioactive
		<u></u>	Hydrogen					□ pure	5×1200		18 x 200	gallons	ambient	ambient ambient	fire
		Hydrogen						mixture			(8 × 200	pounds cu. feet	> amb.	> amb.	reactive pressure release
FG	21					무		solid liquid	Curies: (If radioactive)	Days On Site:	Storage Container:*	tons	- Valle	cryogenic	acute health
ļ ,	<u>[</u>	<u>CAS No.</u> : ☐ EHS 1333-74-0				믐		gas	ļ	365	L				chronic health
-/			Helium		<u></u>			D pure	1 4 4 4 4	<u> </u>	 	gallons	ambient	ambient	radioactive fire
		Helium	Tiendin			님		mixture	1291		291	pounds	⊠ > amb.	> amb.	reactive
NFG	1					151		solid	Curies:	Days On	Storage	cu. feet	☐ < amb.	< amb.	pressure release
		CAS No.: EHS						☐ liquid 図 gas	(If radioactive)	Site: 365	Container:*	Litons		cryogenic	chronic health
		7440-59-7									1				radioactive
						무		pure mixture				gallons pounds	ambient > amb.	ambient > amb.	fire reactive
	11							solid	Curies:	Days On	Storage	u. feet	< amb.	<amb.< td=""><td>pressure release</td></amb.<>	pressure release
	''	CAS No.: EHS				님		liquid	(If radioactive)	Site:	Container:*	tons		cryogenic	acute health
		CASTIL.				ᆸ		gas gas							chronic health
								pure			Ì	gallons	ambient	ambient	fire
								mixture				pounds cu. feet	> amb.	> amb.	reactive
						니므니		solid	Curies: (If radioactive)	Days On Site:	Storage Container:*	tons	L ⊂ amo.	cryogenic	pressure release acute health
		CAS No.: EHS				무		liquid				1			chronic health
								pure			<u> </u>	gallons	ambient	ambient	radioactive
						+=		mixture				pounds	> amb.	□ > amb.	reactive
Ì			-					solid	Curies:	Days On	Storage	cu. feet	< amb.	☐ < amb.	pressure release
		CAS No.: EHS						liquid	(If radioactive)	Site:	Container:*	tons		cryogenic	acute health chronic health
								gas						<u> </u>	☐ radioactive
* <u>Co</u>	de Storage Type Aboveground T	<u>Code</u> <u>Storage Type</u> ank D Steel Drum	Code Stora G Carb		ode Sto Bag	rage Typ	e <u>Code</u> M	Storage Type Glass Bottle or J		ode Storage Tank Wa		If EPC	RA, sign belo	ow:	
В	Belowground T			ĸ	Вол	ĸ	N	Plastic Bottle or	Jug Q	Rail Car					
C	Tank Inside Bui	lding F Can	I Fiber	Drum L	Cyl	inder	О	Tote Bin	R	Other					

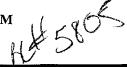
Hazardous Waste Inventory Statement For use by Unidocs Member Agencies or where approved by your Local Jurisdiction

Date: 3/19/2007	1	
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	ss Name: acility Name or D	NTA Technologie ^{BA)}	es										leport on T ☐ Delete;		(One page pe	-		ırea)
	cal Location Storage Area)	•					ential Locatio	n? Yes		Facility I								
1.	2.	3.		4.	<u>-</u>			5.		6.		7.	8.	, !	9.		10.	
Haz. Class	Map and Grid or Location Code	Waste Stream Name	Hazardo Chemical Name	•	%	nents EHS	CAS No.	Type and Physical State	Max. Daily	Quantities Average Daily		Annual Waste Amount	Units	Storage Storage Pressure	e Codes Storage Temp.		Hazar Categoi	
Ciuss			MEK		35		n/a			T		120	gallons	ambient	☐ ambient		fire	
		Waste solvent	Acetone		20		n/a	⊠ waste	3 0	75	30	120	pounds	> amb.	> amb.	1 =	reactive	
/FL	16	Management Method:	Methanol		15		n/a	solid	Curies: (If radioactive)	Days On	Storage Container:*	State Waste Code:	cu. feet	☐ < amb.	<pre> < amb.</pre>		pressure acute he	
		Shipped Off-site Recycled On-site Necopolet	Isopranol		30		n/a	☐ liquid	(II radioactive)	Site: 365	D D	214	1 - 1015		cryogenac		chronic	
		☐ Treated On-site						gas									radioact	áve
		Acids and inorganic	Nickel chloride		50		n/a	⊠ waste	20	#15	30	300	⊠ gallons	ambient a	ambient a		fire	
		compounds	Nickelsulfamate		20		n/a	Waste			30		pounds cu. feet	> amb.	> amb.	-	reactive	
CORR	19	Management Method: ⊠ Shipped Off-site	Nickel sulfate		20		n/a	solid	Curies: (If radioactive)	Days On Site:	Storage Container:*	State Waste Code:	tons	☐ < amo.	cryogenic	_] pressure	
		Recycled On-site	Sodium hypphosphite		10		n/a	⊠ liquid □ gas		365	E	792	-	}		1 🗖	chronic	health
		☐ Treated On-site	Nitric acid		25		n/a	L 540		ļ. <u>.</u>							radioact	tive
/		Chemical wipes and	Nickel compounds		50	믜		⊠ waste	30	15	30	290	gallons pounds	ambient	ambient > amb.	1 -	fire	
		filters	Acid wipes			믜							cu. feet	> amb.	amb.		reactive pressure	
ORM	18	Management Method: ☑ Shipped Off-site	Filter cartridges from a nickel baths	acid	50			⊠ solid □ liquid	Curies: (If radioactive)	Days On Site:	Storage Container:*	State Waste Code:	tons		cryogenic		acute he	ealth
ļ		Recycled On-site	INORCE DUTIE					gas		365	E	792					chronic	
		☐ Treated On-site	·	_							İ					-	Tadioac	tive
										ļ			gallons	ambient	ambient	ተ	fire	
								- ⊠ waste					pounds	> amb.	☐ > amb.		reactive	
		Management Method:					,	solid	Curies:	Days On	Storage	State	Cu. feet	☐ < amb.	☐ < amb.		pressur	
		☐ Shipped Off-site ☐ Recycled On-site						liquid	(If radioactive)	Site:	Container:*	Waste Code:	☐ tons		☐ cryogenic		acute he	
		Treated On-site						gas									radioac	
								⊠ waste	Ť ·				gallons	ambient	ambient	Ī	fire	-
								Waste					pounds	> amb.	> amb.		reactive	
		Management Method:						solid	Curies: (If radioactive)	Days On Site:	Storage Container:*	State Waste Code:	cu. feet	☐ < amb.	< amb. cryogenic		pressur acute h	
		☐ Shipped Off-site ☐ Recycled On-site						liquid gas	(71 Langingerine)	Site.	Container.	waste Code.			Cryogente	1 5	chronic	
		☐ Treated On-site						LI gas									radioac	
						므		■ waste					gallons	ambient	ambient		fire	
		100								<u> </u>			pounds cu. feet	> amb.	> amb.		reactive	
}		Management Method: Shipped Off-site						solid liquid	Curles: (If radioactive)	Days On Site:	Storage Container:*	State Waste Code:	tons	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	cryogenic		acute h	
-		Recycled On-site Treated On-site	<u> </u>					gas		1							chronic	c health
* Cod	le Storage Type	Code Storage Type	e Code Storage	Туре		ן ען		Con	de Storage Ty	De	Code Stor	age Type				LL	radioac	tive
A	Aboveground T		G Carboy			J	Bag	M	Glass Bottl	-		k Wagon	If EPC	CRA, sign bel	ow:			
В	Belowground T					K	Box	N	Plastic Bot	le or Jug		Car						
С	Tank Inside Bui	ilding F Can	I Fiber Di	rum		L	Cylinder	0	Tote Bin		R Oth	er			·			
UN	I-020 - 9/17			www.	unidoo	s.org]	Rev. 07/24/06						

VU.

UNIFIED PROGRAM CONSOLIDATED FORM FACILITY INFORMATION BUSINESS ACTIVITIES



	Page 1 of
I. FACILITY IDEN	
FACILITY ID # (Agency Use Only)	EPA ID # (Hazardous Waste Only) CAD981388630
BUSINESS NAME (Same as Facility Name or DBA - Doing Business As)	CAD761360030
Italix Company, Inc.	
II. ACTIVITIES DE	CI ADATION
NOTE: If you check YES to	
please submit the Business Owner/Operator	
Does your facility	If Yes, please complete these pages of the UPCF
A. HAZARDOUS MATERIALS	
Have on site (for any purpose) hazardous materials at or above 55 gallons for liquids, 500 pounds for solids, or 200 cubic feet for compressed gases (include liquids in ASTs and USTs); or the applicable Federal threshold quantity for an extremely hazardous substance specified in 40 CFR Part 355, Appendix A or B; or handle radiological materials in quantities for which an emergency plan is required pursuant to 10 CFR Parts 30, 40 or 70?	■ YES □ NO 4. HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION (OES 2731)
B. UNDERGROUND STORAGE TANKS (USTs)	UST FACILITY (Formerly SWRCB Form A)
1. Own or operate underground storage tanks?	☐ YES NO 5. UST TANK (one page per tank) (Formerly Form B)
2. Intend to upgrade existing or install new USTs?	☐ YES ☑ NO 6. UST FACILITY
) 3. Need to report closing a UST?	UST TANK (one per tank) UST INSTALLATION - CERTIFICATE OF COMPLIANCE (one page per tank) (Formerly Form UST TANK (closure portion – one page per tank)
C. ABOVE GROUND PETROLEUM STORAGE TANKS (ASTs)	
Own or operate ASTs above these thresholds:any tank capacity is greater than 660 gallons, or	☐ YES № NO 8. NO FORM REQUIRED TO CUPAs
the total capacity for the facility is greater than 1,320 gallons?	
D. HAZARDOUS WASTE	
. Generate hazardous waste?	YES NO 9. EPA ID NUMBER – provide at the top of the page
Recycle more than 100 kg/month of excluded or exempted recyclable materials (per H&SC §25143.2)?	RECYCLABLE MATERIALS REPORT (on
Treat hazardous waste on site?	YES NO 10. per recycler) ONSITE HAZARDOUS WASTE
	TREATMENT – FACILITY (Formerly DTSC Forms 1772)
Treatment subject to financial assurance requirements (for Permit by	ONSITE HAZARDOUS WASTE TREATMENT – UNIT (one page per unit) (Forme DTSC Forms 1772 A,B,C,D and L) CERTIFICATION OF FINANCIAL ASSURANCE (Formerly DTSC Form 1232)
Rule and Conditional Authorization)? Consolidate hazardous waste generated at a remote site?	REMOTE WASTE / CONSOLIDATION
	YES NO 13. SITE ANNUAL NOTIFICATION (Formerly DTSC Form 1196)
. Need to report the closure/removal of a tank that was classified as hazardous waste and cleaned onsite?	☐ YES ☑ NO 14. HAZARDOUS WASTE TANK CLOSURE CERTIFICATION (Formerly DTSC Form 1249)
LOCAL REQUIREMENTS	
(You may also be required to provide additional information of the control of the	
•	A Section of the Control of the Cont

UNIFIED PROGRAM CONSOLIDATED FORM

FACILITY INFORMATION

BUSINESS OWNER/OPERATOR IDENTIFICATION

					Fage 2 01 11
	TIFICATIO			·····	
FACILITY ID #			NG DATE	100. ENDING DATE	101.
(Agency Use Only)		9/10/02		2/28/03	
BUSINESS NAME (Same as FACILITY NAME or DBA - Doing Business As)			I	SINESS PHONE	102.
Italix Company, Inc.			(40	8) 988-2487	
BUSINESS SITE ADDRESS					103.
2232 Calle Del Mundo					
CITY	10)4. CA	ZIP CODE	<u> </u>	105.
Santa Clara		CA	95054		
DUN & BRADSTREET		106.	SIC CODE	(4 digit #)	107.
08-884-4733			3479		
COUNTY		····			108.
Santa Clara					
BUSINESS OPERATOR NAME		109.	BUSINESS	OPERATOR PHONE	110.
Italix Company, Inc.			(408) 988		
	NESS OWNE	ER			
OWNER NAME	O TITLE	111.	OWNER P	HONE	112.
Robert L. Armanasco			1	3-2487 ext. 28	
OWNER MAILING ADDRESS					113.
2232 Calle Del Mundo					
CITY	114.	STATE	115.	ZIP CODE	116.
Santa Clara		CA		95054	
III. ENVIRON	MENTAL CO	J	Г	70001	
CONTACT NAME	MENTAL CC	117.	CONTACT	PHONE	118.
Timothy J. Thompson				3-2487 ext. 37	
CONTACT MAILING ADDRESS			(100) 500	7 2 101 CAL. 31	119.
2232 Calle Del Mundo					
CITY -	120.	STATE	121.	ZIP CODE	122.
Santa Clara		CA		95054	
		L			
-PRIMARY- IV. EMERGE	ENCY CONT	ACTS		-SECONDARY	?-
NAME 123.	NAME				128.
Gonzalo Medina	Timothy J	I. Thomp	son		
TITLE 124.	TITLE				129.
Production Supervisor	EH&S Co	ordinato	r		
BUSINESS PHONE 125.	BUSINESS	PHONE			130.
(408) 988-2487 ext. 39	(408) 988	-2487 ex	t. 37		
24-HOUR PHONE* 126.	24-HOUR P				131.
(408) 985-1364	(925) 833				
PAGER # 127.	PAGER #			· · · · · · · · · · · · · · · · · · ·	132.
N/A	N/A				
ADDITIONAL LOCALLY COLLECTED INFORMATION:	1071	w = 5	·····		133.
Property Owner: M2S Associates, LLC	The second secon		Phone N	o.: (408) 727-1050	133.
			I Hone iv	0 (400) 727-1030	
Billing Address: Business Site Address as above					
	* *				
Certification: Based on my inquiry of those individuals responsible for obtaining	ng the information	n, I certify	under penalty	of law that I have persona	ally examined and
am familiar with the information submitted and believe the information is true, a			r 9		-
SIGNATURE OF WWER/OPERATOR OR DESIGNATED REPRESENTATIVE	DATE	134	NAME OF I	DOCUMENT PREPARER	135.
R L Hrmanaseo	9/10/02			J. Thompson	
NAME OF SIGNER (print) 136.		SIGNER	1 intomy	J. Thompson	137.
Robert L. Armanasco	Presiden				
NOUGH D. AHHAHASOO	I LICSIUCII	ıı			

Non-Waste Hazardous Materia Inventory Statement For use by Unidocs Member Agencies or where approved by your Local Jurisdiction

Date: 9/10/02

	SS Name: I acility Name or I	talix Company, Inc.			Type of R ☐ Add;	eport on T	his Page: ☑ Revise	Page 4 of One page per bu						
Chemic (Building/S	cal Location Storage Area)	: Outside Chemical Stora	ge	EPCRA Confidenti Trade Secret Inform		ion? Yes;	No F	acility ID # gency Use Only)			-	-		
1.	2.	3.		4.			5.		6.	•	7.		8.	9.
Haz.	Map and Grid or Location		Chemical	Hazardous Compon (For mixtures only %	")		Type and Physical	Max.	Quantitie Average	S Largest		Storage Storage	ge Codes Storage	Hazard
Class	Code	Common Name	Name		. EHS		State	Daily	Daily	Cont.	Units	Pressure	Temp.	Categories
Corr	Page 3 Grid K9	Ferric Chloride	Ferric Chloride Hydrochloric Acid	38.		7705-08-0 7647-01-0	pure mixture	440 <u>Curies</u> : (If radioactive)	220 Days On Site:	55 Storage Container:*	galions pounds cu. feet tons	ambient > amb. amb.	ambient > amb. < amb. cryogenic	fire reactive pressure release acute health
		CAS No.: EHS	/				liquid gas	(It radioactive)	365	E				chronic health radioactive
Corr	Page 3 Grid K9	Muriatic Acid	Hydrochloric Acid	31.		7647-01-0	pure mixture	75	40	55	gallons pounds cu. feet	ambient > amb.	ambient > amb. < amb.	fire reactive pressure release
		CAS No.: EHS 7647-01-0					solid liquid gas	Curies: (If radioactive)	Days On Site: 365	Storage Container:* E, N	tons		cryogenic	acute health chronic health radioactive
Согт	Page 3 Grid K9	Misc. Corrosive Liquids - Alkaline					pure mixture	75	45	15	gallons pounds cu. feet	ambient > amb. < amb.	ambient > amb. < amb.	fire reactive pressure release
		CAS No.: EHS					solid liquid gas	Curies: (If radioactive)	Days On Site: 365	Storage Container:* E,M,N	tons		cryogenic	acute health chronic health radioactive
							pure mixture				gailons pounds cu. feet	ambient > amb. < amb.	ambient > amb. < amb.	fire reactive pressure release
		CAS No.: EHS					solid liquid gas	Curies: (If radioactive)	Days On Site:	Storage Container:	. tons		cryogenic	acute health chronic health radioactive
							pure mixture				gallons pounds cu. feet	ambient > amb.	ambient > amb. < amb.	fire reactive pressure release
		CAS No.: EHS					solid liquid gas	Curies: (If radioactive)	Days On Site:	Storage Container:	tons		cryogenic	acute health chronic health radioactive
							pure mixture	·			gallons pounds cu. feet	ambient > amb. < amb.	ambient > amb. < amb.	fire reactive pressure release
		CAS No.: EHS					solid liquid gas	Curies: (If radioactive)	Days On Site:	Storage Container:	I 🗖	- ×arno.	cryogenic	
* Cod A B	Aboveground T		Code Storag G Carbo; ilic Drum H Silo	y J	Storage Ty Bag Box	pe <u>Code</u> M N	e Storage Type Glass Bottle or Plastic Bottle o	Jug P	ode Storage Tank W	agon	If EPO	CRA, sign be	low:	
C	Tank Inside Bu		I Fiber I		Cylinder	. 0	Tote Bin	R R						

Rev. 10/30/00

Non-Waste Hazardous Materials Inventory Statement For use by Unidocs Member Agencies or where approved by your Local Jurisdiction

Date: 9/10/02

Busine (Same as I	ss Name: I Facility Name or D	talix Company, Inc.			Type of R ☐ Add;	eport on T Delete;	his Page: ☑ Revise	Page 5 of 1 (One page per bu		ding or area)						
	cal Location Storage Area)	: Bay 2232, Pre-Etch Dep	t	EPCRA Confid Trade Secret I			ion? Yes;	No Fa No (Ag	cility ID # rency Use Only)				-			
1.	2.	3.	<u> </u>	4.	<u></u> .		· · · · · · · · · · · · · · · · · · ·	5.		6.		7.		8.	9	9.
¥¥	Map and Grid or		Chemical	Hazardous Cor (For mixture	only)	ıts		Type and		Quantitie				ge Codes		
Haz. Class	Location Code	Common Name	Name		% Wt.	EHS	CAS No.	Physical State	Max. Daily	Average Daily	Largest Cont.	Units	Storage Pressure	Storage Temp.		zard gories
Corr	Page 3 Grid K6	Photo-resist Stripper Solution	Diethylene Glycol I Potassium Hydroxi		4 2		112-34-5 1310-58-3	pure	60	60	60	gailons pounds cu. feet	ambient > amb.	ambient > amb. < amb. cryogenic	fire react press	tive sure release
		CAS No.: EHS						solid liquid gas	Curies: (If radioactive)	Days On Site: 365	Storage Container:*	tons		cryogenic	acute chro	e health onic health oactive
Corr	Page 3 Grid K5	Misc. Corrosive Liquids - Acidic	/			림		pure mixture	170	150	32	gallons pounds cu. feet	ambient > amb. < amb.	ambient > amb. < amb.		tive
		CAS No.: EHS						solid iquid gas	Curies: (If radioactive)	Days On Site: 365	Storage Container:* C,M,N	cu. feet	☐ < amb.	<arnb. cryogenic<="" td=""><td>acut chro</td><td>isure release te health onic health loactive</td></arnb.>	acut chro	isure release te health onic health loactive
								pure mixture				gallons pounds cu. feet	ambient > amb.	ambient > amb. < amb.		ative ssure release
		CAS No.: EHS			ļ. 	믬		solid liquid gas	Curies: (If radioactive)	Days On Site:	Storage Container:*	tons		cryogenic		te health onic health ioactive
**************************************								pure mixture				gallons pounds cu. feet	ambient > amb.	ambient > amb. < amb.	, =	ctive ssure release
		CAS No.: EHS				100		solid liquid gas	Curies: (If radioactive)	Days On Site:	Storage Container:	tons		cryogenic	acut	te health onic health
·	1		·		ļ,——	믐		pure		-		gallons	ambient	ambient	fire	
								mixture				pounds	> amb. < amb.	> amb. < amb.	read	ctive ssure release
		CAS No.: EHS			-	믐		solid liquid gas	Curies: (If radioactive)	Days On Site:	Storage Container:	tons		cryogenic	chr	ite health ronic health
							-	☐ gas								lioactive
					1			pure mixture				gallons pounds cu. feet	ambient > amb.	ambient > amb. < amb.		active
		CAS No.: EHS					solid liquid gas	Curies: Days ((If radioactive) Site:		Storage Container:	tons	☐ < amb.	cryogenic	acu	essure release ute health ronic health dioactive	
* <u>Co</u> A B C	de Storage Type Aboveground T Belowground T	ank E Plastic/Non-metal	y	J Ba K Bo	orage Ty	De Cod M N	e Storage Type Glass Bottle or Plastic Bottle or Tote Bin	Jug I	Code Storag Pank V Rail Ca R Other	Vagon	If EP	CRA, sign be	elow:			

Non-Waste Hazardous Materias Inventory Statement For use by Unidocs Member Agencies or where approved by your Local Jurisdiction

Date: 9/10/02

	ess Name: It Facility Name or D		pany, Inc.									Type of Ro ☐ Add;	eport on T □ Delete;	his Page: ⊠ Revise	Page 6 of 1 (One page per bu	1 uilding or area)
	ical Location g/Storage Area)	: Bay 2234	, Etch Dept			Confidentia ecret Inforn		ion? Yes;	⊠ No ⊠ No	Facility ID # (Agency Use Only)			-			
1.	2.		3.			4.			5.		6.		7.		8.	9.
	Map and Grid or					ous Compone mixtures only			Typ		Quantitie	s		Storag	ge Codes	
Haz.	Location	Comm	non Name	Chemical	,	% Wt.		CAS No.	Physi			Largest	T7-14-	Storage	Storage	Hazard
Class Corr	Code Page 3		ride etching	Name Ferric Chloric	la	39		7705-08-0	Stat		Daily 335	Cont. 250	Units	Pressure	Temp.	Categories
Con	Grid J6	solution	ride etching	Hydrochloric		1		7647-01-0	mix	ure	Days On		gallons pounds cu. feet tons	ambient > amb. < amb.	> amb. < amb.	reactive pressure release
		CAS No.:	EHS						solid liqui gas	d (If radioactive)	<u>Site</u> : 365	Storage Container:* R	tons		cryogenic	acute health chronic health radioactive
							-		pure mix	ure			gallons	ambient > amb.	ambient > amb. < amb.	fire reactive
		CAS No.: EHS							solid liqu gas	i <u>Curies</u> : id (If radioactive)	Days On Site:	Storage Container:*	cu. feet	< amb.	<armb. cryogenic<="" td=""><td>pressure release acute health chronic health radioactive</td></armb.>	pressure release acute health chronic health radioactive
***************************************		THE PERSON NAMED OF THE PE							pure mix				gallons pounds cu. feet	ambient > amb.	ambient > amb. < amb.	fire reactive pressure release
		CAS No.:	EHS						soli liqu gas	d <u>Curies</u> : id (If radioactive)	Days On Site:	Storage Container:*	tons	_ ⊂ amio.	cryogenic	acute health chronic health radioactive
									pur				gallons pounds	ambient > amb.	ambient > amb.	fire reactive
		CAS No.:	EHS						soli	id (If radioactive)	Days On Site:	Storage Container:	cu. feet	< amb.	<pre> < amb.</pre>	chronic health
		Simplion					一一		☐ gas							radioactive
									pur mix				gallons pounds	ambient > amb. < amb.	ambient > amb.	fire reactive
							ᅥᆸ		soli	d <u>Curies</u> :	Days On	Storage	cu. feet	< amb.	< amb. cryogenic	pressure release acute health
	CAS No.:		☐ EHS						liqu gas		Site:	Container:				chronic health
			-						рш				gallons	ambient > amb.	ambient > amb.	fire reactive
									nii		Davis On	Stavege	pounds cu. feet	☐ > amb. ☐ < amb.	< amb.	pressure release
		CAS No.:	:			sol liqi	id (If radioactive	Days On Site:	Storage Container:	* Lons		cryogenic	acute health chronic health radioactive			
* Code Storage Type Code Storage Type Code Storage Type A Aboveground Tank D Steel Drum G Carboy J Bag							pe <u>Coo</u> M			Code Storage P Tank W		If EP	CRA, sign be	elow:		
B C	Belowground T	enk E		lic Drum H	Silo Fiber Drum		Box Cylinder	N O	Plastic B Tote Bin	•	Q Rail Car R Other					

Hazardous Waste Inventory Statement For use by Unidocs Member Agencies or where approved by your Local Jurisdiction

Date: 9/10/02

	acility Name or DBA)													rt on T l Delete;	his Page: ☑ Revise	Page 7 of One page per b		or area)	,
	cal Location Storage Area)	: Outside Chemical Sto	rage	_		ential Location formation?		; ⊠ No ; ⊠ No	Facility 1				-		-				
1.	2.	3.		4.			5.		6.			7.		8.		9.		10.	
Haz.	Map and Grid or Location		Hazard Chemical	lous Comp %	onent	i.	Type and Physical	Max.	Quantities Average			nual 'aste			Storage	ge Codes Storage		Hazai	ed.
Class	Code	Waste Stream Name	Name	Wt.	EHS	CAS No.	State	Daily	Daily	Cont.		ount	1	Units	Pressure	Temp.		Catego	н
Corr	Page 3	Spent Ferric Chloride	Ferric Chloride	20		7705-08-0	■ waste	660	300	55	16,0	00	TK	gallons	ambient	ambient > amb.		fire	
	Grid K9		Ferrous Chloride	20				·					│┝	pounds cu. feet	> amb.	> amb. < amb.	lΗ	reactive pressure	14
		Management Method:	Cupric Chloride	10			solid liquid	Curies:	Days On Site:	Storage Container:*	State Waste	Code		tons		cryogenic		acute he	li li
		Shipped Off-site Recycled On-site Recycled On-site Shipped Off-site Necycled On-site Necycled On-site Shipped Off-site Necycled On-site drochloric Acid	2		7647-01-0	gas	(II latitoactive)	365	E	792	Couc.					. =	chronic! radioact		
		☐ Treated On-site																	
Согт	Page 3 Grid K9	Spent Fluoride Solution	Ammonium Hydrogen Fluoride	13			waste	. 55	20	55	200				ambient > amb. < amb.	ambient > amb. < amb.		fire reactive	e release
			Nitric Acid	3		7697-37-2				<u> </u>	L		╛╘	tons	☐ < amb.	cryogenic	╽⊠	acute he	
		Management Method: ⊠ Shipped Off-site			⊥ □		solid liquid	Curies: (If radioactive)	Days On Storage Site: Contain		State Waste	Code:	_	_				chronic	
	Recycled On-site						gas	(365	E	135						☐ radio		ive
		☐ Treated On-site											<u> </u>				_		
Corr	Page 3 Grid K9	Evaporator Dragout	Ferric Chloride	20	10	7705-08-0	⊠ waste	55	25	55	220			gallons pounds	ambient > amb.	ambient > amb.	│	fire reactive	. }
	Gna K9	Management Method: Shipped Off-site	Ferrous Chloride	20	10		<u> </u>	ļ	<u> </u>	ļ.,			╛┞	cu. feet	<amb.< td=""><td> < amb.</td><td></td><td>pressure</td><td>e release</td></amb.<>	< amb.		pressure	e release
	}		Cupric Chloride	5			solid 	Curies: (If radioactive)	Days On Site:	Storage Container:*	State Waste	Code:		tons		cryogenic cryogenic		acute he chronic	,
		Recycled On-site	Hydrochloric Acid	5	48	7647-01-0	gas	[` '	200	E	E 792							radioac	
-		☐ Treated On-site									ļ						+-		
Corr	Page 3 Grid K9	Spent Black Oxide Solution (Ebonol C)	Sodium Hydroxide	10	$\perp \square$	1310-73-2	■ Waste ■ Waste	55	15	55	110		}	gallons pounds	ambient > amb.	ambient > amb.	-	fire reactive	,
	Gliuks		Sodium Chlorite	10	┼무	7758-19-2	 				0		┦┇	cu. feet	< amb.	< amb.		pressur	e release
		Management Method: Shipped Off-site					solid 	Curies: (If radioactive)		Storage Container:*		Code:		tons		cryogenic	×	acute h	
		Recycled On-site	1				gas		100	E	121		1					radioac	
Corr	Dece 2	Treated On-site	C/ Cu16-4-			7758-99-8		5.5		- F F	55		╁	gallons	ambient	ambient	+	fire	
Con	Page 3 Grid K9	Spent Copper Plating Solution	Copper Sulfate Sulfuric Acid	5	- 무무		- Wasie	55	0	55	55			pounds	│ > amb.	amblent > amb.		reactive	e
	0	Management Method:	Sullune Acid	5		7664-93-9	solid	Curies:	Days On	Storage	State		┦┇	cu. feet	☐ < amb.				re release
		Shipped Off-site	<u> </u>		무	 	⊢ 🖾 liauid	(If radioactive) Site:	Container:*	Waste	e Code:		tons		cryogenic			eaith :: health
		Recycled On-site Treated On-site			ᅢ		gas		30	E	792						[radioac	tive
Corr	Page 3	Spent Tin Plating	Stannous Sulfate	3	ᆛ븜	7488-55-3		55	0	55	55		+	gallons		X ambient	+-	fire	
Con	Grid K9	Solution	Sulfuric Acid	10		7664-93-9	-	33		33	"			pounds	ambient > amb.	ambient > amb. < amb.		reactiv	
	Management Me		Methanol	10	ᅥ븝	67-56-1	Solid	Curies:	Days On	Storage	State			cu. feet	☐ < amb.	< amb. cryogenic	. 🔽	pressur acute h	re release nealth
	Shipped Off-site		1.1011111101		ᅥ븜	37 30-1	🗌 🛛 liquid	(If radioactive) Site:	Container:*		e Code:	16	LOUS		cryogenic	ΙL	chronic	c health
		Recycled On-site Treated On-site			ᅥ片		30 E		E	192						[radioad	tive	
* <u>Co</u>	le Storage Type	Code Storage Type	Code Storag	е Туре		ode Storage Type	<u>Co</u>	de Storage T	<u>ype</u>	Code Stor	e Storage Type If E			If EPCRA, sign below:					
A	Aboveground T		G Carboy	,	J	Bag	M	M Glass Bottle or Jug P			Tank Wagon				, J.B. D.	** *			
B C	Belowground T Tank Inside But		etallic Drum H Silo I Fiber I	J rum	K Box m L Cylinder						Rail Car Other								
·	I GILL THEILIE DU	noung r Call	I I-IOCI L	/· wiii	L	Cymidei	U	TOTE DIL		r ou	~.								

Date: 9/10/02

Hazardous Waste Inventory Statement
For use by Unidocs Member Agencies or where approved by your Local Jurisdiction

	ness Name: Italix Company, Inc. s Facility Name or DBA)														his Page: ⊠ Revise	Page 8 of 11 (One page per building or area)				·
	cal Location	Outside Chemical Sto	rage, cont.		-	ential Locatio	n? Yes	; ⊠ No ; ⊠ No	Facility I				-		-					
1.	2.	3.		4.			5.		6.			7.	_	8.		9.			10.	
	Map and Grid or		Hazaro	dous Comp	onents	5	Type and	(Quantities			nnua			Storag	e Coo	les			
Haz. Class	Location Code	Waste Stream Name	Chemical Name	% Wt.	EHS	CAS No.	Physical State	Max. Daily	Average Daily	Largest Cont.		Vaste noun	1	Units	Storage Pressure		orage mp.		Hazar ategor	- 1
OXY	Page 3,	Spent Sodium Persulfate	Sodium Persulfate	20		7775-27-1	⊠ waste	30	5	30	60			gallons pounds cu. feet	ambient > amb.		ambient > amb. < amb.	X		
	Grid K9	Solution			무		T -1:4:	C	Days On	CA	`G				<amb.< td=""><td></td><td></td><td></td><td>pressure i</td><td> B</td></amb.<>				pressure i	B
		Management Method: ☐ Shipped Off-site ☐ Recycled On-site ☐ Treated On-site					solid liquid gas	Curies: (If radioactive)	Site:	Storage Container:* E	State Waste 792	Code:	:	tons			cryogenic 1		acute hea chronic h radioactiv	ealth
ORM	Page 3, Grid K9	Non-RCRA Waste Solids	Absorbents Debris	75 24			⊠ waste	300	50	150	1,000			gallons pounds cu. feet	ambient > amb.	ambient > amb. < amb.		fire reactive pressure rel		leone
		Management Method: ☐ Shipped Off-site ☐ Recycled On-site ☐ Treated On-site	Ferric Chloride	1		7705-08-0	15-08-0 ⊠ solid Curies: (fradioactive) Site: 200			Storage Container:* D, E				tons	☐ < amb.	_ =	cryogenic		acute hea chronic h radioacti	ilth nealth
							waste solid	Curies:	Days On	Storage	State			gallons pounds cu. feet	ounds		ambient > amb. < amb.		fire reactive pressure	
		Management Method: Shipped Off-site Recycled On-site Treated On-site		liquid (Ifradioactive) Site: Container:* Waste Code:						tons			cryogenic		acute hea chronic h radioacti	nealth				
							waste							galions pounds cu. feet	ambient > amb.		ambient > amb. < amb.	╵⊓	fire reactive pressure	Telease
		Management Method: Shipped Off-site Recycled On-site Treated On-site					solid liquid gas	Curies: (If radioactive)	Days On Site:	Storage Container:*	State Waste	e Code	:	tons	, vanu.		cryogenic	B	acute hea chronic l radioacti	alth health
														gallons pounds cu. feet	ambient > afnb.		ambient > amb. < amb.	ıπ	fire reactive pressure	release
		Management Method: Shipped Off-site Recycled On-site Treated On-site					solid liquid gas	Curies: (If radioactive)	Days On Site:	Storage Container:*	State Wast	te Code	<u>:</u>	tons			cryogenic		pressure acute he chronic radioact	alth nealth ive
							waste							gallons pounds cu. feet	ambient > amb.		ambient > amb < amb		fire reactive pressure	
		Management Method: Shipped Off-site Recycled On-site Treated On-site					solid liquid gas	Curies: (If radioactive)	Days On Site:	Storage Container:*	State Wast	te Cod	e:	tons			cryogenic		acute he chronic radioact	ealth health
* Cod	le Storage Type Aboveground T	Code Storage Type ank D Steel Drum	G Carbo		<u>C</u> J		g M Glass Bottle or Jug P T			P Tank	Storage Type If EPCRA, sign below: Cank Wagon					·, · · · · ·				
B C	Belowground Tank Inside Bui		etallic Drum H Silo I Fiber l	Drum	K L		N O	Plastic Bott Tote Bin	le or Jug	Q Rail R Othe										

Date: 9/10/02

Hazardous Waste Inventory Statement
For use by Unidocs Member Agencies or where approved by your Local Jurisdiction

	ss Name: I	talix Company, Inc.									Type of I ☐ Add;	Repo	ort on T Delete;	his Page: ☑ Revise	Page 9 (One page		ding or area))
	cal Location Storage Area)	: Bay 2232, Pre-Etch D	Pept			ential Location formation?	on? Yes	; ⊠ No ; ⊠ No	Facility I (Agency Use C			-		-				
1. Haz.	2. Map and Grid or Location	3.	Hazaro	4. lous Com	ponents		5. Type and Physical	Max.	6. Quantities Average		7. Annual Waste	8.			9. ge Codes Stora		10. Haza	
Class	Code	Waste Stream Name	Name	Wt.	EHS	CAS No.	State	Daily	Daily	Cont.	Amount		Units	Pressure	Temp	p.	Catego	
Corr	Page 3 Grid K6	Fluoride Solution (Satellite Accum.)	Ammonium Hydrogen Fluoride Nitric Acid	13			waste	5		5	150		gallons pounds cu. feet	ambient > amb. < amb.	amb	nient nib. nib.	fire reactive pressure	e release
		Management Method: Shipped Off-site Recycled On-site ⊤reated On-site	Hydrofluoric Acid	1			solid liquid gas	Curies: (If radioactive)	Days On Site: 365	Storage Container:* E	State Waste Code: 135		tons		Gryo	ogenic	acute he chronic radioact	health
Сотт	Page 3 Grid K5	Hydrochloric Acid (Satellite Accum.)	Hydrochloric Acid	25	書	7647-01-0	⊠ waste	5	2	5	50	gallons pounds cu. feet		ambient > amb.	amb		fire reactive	e re release
		Management Method: ☑ Shipped Off-site ☐ Recycled On-site ☐ Treated On-site					solid liquid gas	Curies: (If radioactive)	Days On Site: 365	Storage Container:* G	State Waste Code: 792		tons	< amb.	cryc		acute he chronic radioac	ealth health
ORM	Page 3 Grid K5	Non-RCRA Solid (Satellite Accum.)	Debris	100			⊠ waste/	15	2	15	50		gallons pounds cu. feet	ambient > amb.	aml > ar < ar	mb.	fire reactive	e re release
		Management Method: ☐ Shipped Off-site ☐ Recycled On-site ☐ Treated On-site					solid liquid gas	Curies: (If radioactive)	Days On Sité: 365	Storage Container:* E	State Waste Code: 181		tons		aryc		acute hi chronic radioac	nealth c health
,==							■ waste						gallons pounds cu. feet	ambient > amb.	ami > ai < ai		fire reactive pressur	re release
		Management Method: Shipped Off-site Recycled On-site Treated On-site					solid liquid gas	Curies: (If radioactive)	Days On Site:	Storage Container:*	State Waste Code:		tons		Cry		pressur acute h chronic	health c health ctive
							■ waste						galions pounds cu. feet	ambient > amb. < amb.	ami > a < a	bient mb. mb.	fire reactive pressur	ve ire release
		Management Method: Shipped Off-site Recycled On-site Treated On-site					solid liquid gas	Curies: (If radioactive)	Days On Site:	Storage Container:*	State Waste Code:		tons		Cary	ogenic	pressur acute h chronic	ic health
					昌			G. 1	D	Siamon	State		gallons pounds cu. feet	ambient > amb.	> a < a	ibient imb. imb.		ve ire release
		Management Method: ☐ Shipped Off-site ☐ Recycled On-site ☐ Treated On-site					solid liquid gas	Curies: (If radioactive	Days On Site:	Storage Container:*	State Waste Code:		tons			ogenic/	acute l chroni radioa	ic health
* <u>Coo</u> A B C	Aboveground T Belowground T Tank Inside Bui	Code Storag G Carboy etallic Drum H Silo I Fiber I	,	<u>C</u> J K L	Bag Box Cylinder	Co M N O		ie or Jug	Code Stor P Tank Q Rail R Other	Wagon Car		If EP	CRA, sign be	elow:				

Date: 9/10/02

Hazardous Waste Inventory Statement
For use by Unidocs Member Agencies or where approved by your Local Jurisdiction

	ne as Facility Name or DBA)													of R dd;	epor	rt on T Delete;	his Pago ⊠ Rev	e: ise	Page (One pag			or area)	
	cal Location Storage Area)	: Bay 2234, Etch Dept					ntial Location		; ⊠ No ; ⊠ No	Facility l			-		-			-					
1.	2.	3.		4.				5.		6.			7.			8.		9).			10.	
	Map and Grid or		Hazaro	dous Co	mpon	ents		Type and		Quantities	5	Aı	nnu	al			St	orage	e Code	s			
Haz. Class	Location Code	Waste Stream Name	Chemical Name	% W		HS	CAS No.	Physical State	Max. Daily	Average Daily	Largest Cont.		Vast mou			J nits	Storag Pressu		Stor Tem	ıp.		Hazar ategor	l)
Corr	Page 3	Ferric Chloride Dragout	Ferric Chloride				7705-08-0	■ waste	190	120	85	7,50	00		$ \bowtie$	gallons	amb		am > a < a	bient		fire reactive	
	Grid J5	Solution	Perrous Chloride			므ᆜ		<u> </u>		ļ	<u> </u>	 		gallons pounds cu. fee		cu. feet	< ar			mb.	п	pressure i	
		Management Method: Shipped Off-site	Cupric Chloride			므		solid Iiquid	Curies: (If radioactive)	Days On Site:	Storage Container:*	State Waste		tons		tons				ogenic		acute heal chronic h	
		Recycled On-site	Hydrochloric Acid			-	7647-01-0	gas	,	365	C, E	N/A		_]						_	radioactiv	
		☐ Treated On-site						1											<u> </u>		_		*
ORM	Page 3	Non-RCRA Solids	Ferric Chloride		1		7705-08-0		150	50	150	950)			gallons pounds	amit	ient nb	⊠ an	ibient imb		fire reactive	
	Grid J5	(Satellite Accum.)	Absorbents		15	믜		ļ.,,,,,,,				Charles			Cu. feet		< ar			ımb.		pressure i	
		Management Method: ⊠ Shipped Off-site	Debris	2		믜		solid liquid	Curies: (If radioactive)	Days On Site:	Storage Container:*	State Waste	e Cod	le:		tons			🗆 an	ogenic		acute hea chronic h	
		Recycled On-site				밎		gas	<u> </u>	365	D, E	181					1					radioacti	
		☐ Treated On-site								<u></u>	ļ				<u> </u>		<u> </u>	· -	<u> </u>				
								■ waste			1				gallons		amt				Н	fire reactive	
	}		,								<u> </u>	ļ			pound cu. fee			nb.		amb.	╽╽	pressure	
	l	Management Method: Shipped Off-site						solid liquid	Curies: (If radioactive)	Days On Site:	Storage Container:*	State Wast		łe:					cryogeni	ogenic.		acute hea	
]	Recycled On-site						gas		1			Waste Code:							ㅣ닏	chronic h		
		☐ Treated On-site													<u></u>		<u> </u>						
	ļ							■ waste							IF	gallons	aml	oient	an >	nbient	H	fire reactive	
												<u> </u>			╛	pounds cu. feet		mb. mb.	<	amb. amb.		pressure acute hea	
	1	Management Method:						solid liquid	Curies: (If radioactive)	Days On Site:	Storage Container:*	State	te Cod	de:		tons	-			yogenic	$ \Box$	acute he	alth
	1	☐ Shipped Off-site ☐ Recycled On-site						gas	(II radioactive)	Site.	Contamor.	1149		<u></u> .	1		1				. =	chronic l radioacti	
		☐ Treated On-site																				TURNOUS I	
								■ waste							IF	gallons	am > a	bient	ar	nbient amb	ΙĦ	fire reactive	
								<u> </u>							╛┖	pounds cu. feet		mb. mb.	_	amb.		pressure	
		Management Method:						solid liquid	Curies: (If radioactive)	Days On Site:	Storage Container:*	State	te Co	de:		tons	-		ca	yogenic	ΙR	acute he	
		☐ Shipped Off-site ☐ Recycled On-site						gas	(II radioactive)	Site.	Container.	11 44	<u>.c.co</u>	<u>uc</u> .	1		1					chronic l radioact	
		☐ Treated On-site										<u> </u>											
								■ waste							ΙF	gallons	am > a < a	bient	aı >	nbient		fire	
															╛┝	pounds cu. feet	^#	mb. mb	│	amb. amb.	١H	reactive pressure acute he	e release
Î		Management Method:						solid liquid	Curies: (If radioactive)	Days On Site:	Storage Container:*	State	<u>e</u> te Co	das		tons	"			yogenic		acute he	alth
		☐ Shipped Off-site ☐ Recycled On-site						gas	(11. manoacuve)	, 2 .	Container.	1.43	<u></u>	<u></u> -					1			chronic radioact	
		☐ Treated On-site										1										amoari	
_	de Storage Type Aboveground T	Code Storage Type ank D Steel Drum	Code Stora G Carbo			<u>Çod</u> J	e Storage Type Bag	Ço M	de Storage Ty Glass Bottl		Code Stor	age Ty k Wago				If EP	CRA, sig	n belo	w:				
A B	Belowground T			у		у К	Box	N N		_		-	***										
c	Tank Inside Bui			Silo K Box Fiber Drum L Cylinder									Rail Car Other										
_		•					•	_											-				

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BU#005805

HAZARDOUS MATERIALS BUSINESS PLAN CERTIFICATION FORM

For Use by Unidocs Member Agencies or where approved by your Local Jurisdiction Authority Cited: H&SC §25503.3(c)

To: Agency Name: Santa Clara Fire Department

Agency Mailing Address: 1675 Lincoln Street

Santa Clara, CA 95050-3006

RECEIVED MAR 06 2007

Pursuant to Section 25503.3(c) of California Health and Safety Code (H&SC), the Datardals Materials Business Plan (HMBP) certification described below is hereby submitted for the following facility:

Facility Name: Italix Company, Inc.

Facility Street Address: 2232 Calle Del Mundo

Date of Current HMBP: 04/14/05.

I certify that: (Check the appropriate box.)

I have personally reviewed the Hazardous Materials Business Plan currently on file with your agency and certify that the HMBP is complete and accurate. (See bottom of page for details.) or

Revisions to the Hazardous Materials Business Plan are necessary. The HMBP as revised is being implemented. A copy of the revisions is enclosed with this Certification.

OWNER/OPERATOR CERTIFICATION: I hereby certify under penalty of law that, based upon my inquiry of those individuals responsible for obtaining the information reported above, I believe that the submitted information is true, accurate, and complete. I understand that a revised HMBP must be submitted within 30 days of any change in this facility's storage or handling of hazardous materials which would require updating of the HMBP.

Name of Owner/Operator (Print): Robert L. Armanasco

Title: President

City: Santa Clara

Signature of Owner/Operator: 1 Humanases Prinds Date: 03/01/07.

By checking the upper box on this form, you are certifying that:

- The information contained in the HMBP most recently submitted is complete, accurate, and up-to-date; and
- There has been no change in the quantity of any hazardous material as reported in the most recently submitted Hazardous Materials Inventory forms; and
- The facility has not begun handling any hazardous material in a HMBP reportable quantity which is not currently listed in the Hazardous Materials Inventory; and
- The HMBP most recently submitted HMBP contains the information required by Section 11022 of Title 42 of the United States Code; and
- There have been no substantial changes in the facility's hazardous materials operations which would require revision of the current HMBP.

UN-039

HAZARDOUS MATERIALS BUSINESS PLAN CERTIFICATION FORM

For Use by Unidocs Member Agencies or where approved by your Local Jurisdiction,
Authority Cited: H&SC §25503.3(c)

To: Agency Name: Santa Clara Fire Department

Agency Mailing Address: 1675 Lincoln Street

Santa Clara, CA 95050-3006

Pursuant to Section 25503.3(c) of California Health and Safety Code (H&SC), the Hazardous Materials Business Plan (HMBP) certification described below is hereby submitted for the following facility:

Facility Name: Italix Company, Inc.

Facility Street Address: 2232 Calle Del Mundo

City: Santa Clara

Date of Current HMBP: 09/10/02.

I certify that: (Check the appropriate box.)

I have personally reviewed the Hazardous Materials Business Plan currently on file with your agency and certify that the HMBP is complete and accurate. (See bottom of page for details.) or

Revisions to the Hazardous Materials Business Plan are necessary. The HMBP as revised is being implemented. A copy of the revisions is enclosed with this Certification.

OWNER/OPERATOR CERTIFICATION: I hereby certify under penalty of law that, based upon my inquiry of those individuals responsible for obtaining the information reported above, I believe that the submitted information is true, accurate, and complete. I understand that a revised HMBP must be submitted within 30 days of any change in this facility's storage or handling of hazardous materials which would require updating of the HMBP.

Name of Owner/Operator (Print): Robert L. Armanasco

Title: President

Signature of Owner/Operator: 1 & Amanus co

Date: 03/05/03.

By checking the upper box on this form, you are certifying that:

• The information contained in the HMBP most recently submitted is complete, accurate, and up-to-date; and

- There has been no change in the quantity of any hazardous material as reported in the most recently submitted Hazardous Materials Inventory forms; and
- The facility has not begun handling any hazardous material in a HMBP reportable quantity which is not currently listed in the Hazardous Materials Inventory; and
- The HMBP most recently submitted HMBP contains the information required by Section 11022 of Title 42 of the United States Code; and
- There have been no substantial changes in the facility's hazardous materials operations which would require revision of the current IMBP.

Date: 3/05/03

	ss Name: It	alix Company, Inc.										Ty	pe o	of Re	por	t on T ł Delete;	iis P	Page: Revise	Page (One page			or area)	
	cal Location: Storage Area)	Outside Chemical Sto	rage, cont.			dential I Informat		? Yes	; ⊠ No ; ⊠ No	Facility I				-				-					
1.	2.	3.		4.				5.		6.			7.			8.			9.			10.	
	Map and Grid or		Hazard	lous Con	ıponen	its		Type and		Quantities	S	. A ı	nnu	al				Storag	e Code	s			
Haz.	Location		Chemical	%				Physical	Max.	Average		V	Vast	e				rage	Stor	9 1		Hazar	
Class	Code	Waste Stream Name	Name	Wt				State	Daily	<u>Daily</u>	Cont.		mou	nt	_	Jnits		essure	Tem			ategor	ies
OXY	Page 3, Grid K9	Spent Sodium Persulfate Solution	Sodium Persulfate	20	<u> </u>		27-1	waste	30	5	30	60			Ĭ	gallons pounds cu. feet		ambient > amb. < amb.	am > a < a	ibient imb.		fire reactive pressure	
		Management Method:						solid	Curies:	Days On	Storage	State			日	tons	╽╙	< amb.		ogenic	\boxtimes	acute hea	alth
		Shipped Off-site Recycled On-site						⊠ liquid □ gas	(If radioactive)	Site: 100	Container:*	792	e Code	<u>e</u> :					1	İ		chronic h radioacti	
		Treated On-site]													l		لبا	radioacti	ve
ORM	Page 3,	Non-RCRA Waste	Absorbents	7:					300	50	150	1,00	00			gallons	M	ambient	arm > a	bient		fire	
	Grid K9	Solids	Debris	24	!	1				<u></u>	<u> </u>				×	pounds cu. feet	P	> amb. < amb.	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	amb. amb.	Η	reactive pressure	release
! !		Management Method:	Ferric Chloride	1			08-0	solid liquid	Curies: (If radioactive)	Days On Site:	Storage Container:*	State	e Cod	<u>.</u> .		tons	-	1 4 1110		yogenic	_	acute hea	alth
		Shipped Off-site Recycled On-site Necopie						gas	(II I actioactive)	200	D, E	181		<u></u> .								chronic l radioacti	
		☐ Treated On-site]									<u> </u>		<u> </u>					rauioacti	VC
Corr	Page 3, Grid K9	Spent Photo-resist Stripper Solution	Diethylene Glycol Monobutyl Ether	4		112-34	4-5	■ waste ■ waste	110	55	55	1,3	00			pounds		ambient > amb. < amb.				fire reactive	
			Potassium Hydroxide	_ 2] 1310-	58-3			1		1			╽┝	cu. feet tons	╽┕] < amb.	. =	amb. yog en ic		pressure acute he	
		Management Method:	2-Butoxyethanol	1] 111-76	5-2	solid	Curies:	Days On	Storage	State			1 '-	_ tons			🗆 ":	yogenic		chronic l	
		Shipped Off-site Recycled On-site Necopile On-site	2-Amino Ethanol] 141-43	3-5	⊠ liquid □ gas	(If radioactive)	<u>Site:</u> 365	Container:*	135	e Cod	<u>ıe</u> :	\				1			radioact	ive
		Treated On-site]		⊔ gas															
]					Ì				T	galions		ambient	an	nbient		fire	
]									-	pounds cu. feet	-	> amb. < amb.		amb.	\mid \vdash	reactive pressure	
		Management Method:]		solid	Curies:	Days On	Storage	State			1 🗀	tons	-	_ < amb.	م ا	amb. amb. yogenic		acute he	
		Shipped Off-site Recycled On-site						☐ liquid ☐ gas	(If radioactive)	Site:	Container:*	Wasi	te Cod	<u>1e</u> :		_					1 ==	chronic	
		Treated On-site]		□ gas	<u> </u>	1		Į.							Į.		╽┕	radioact	ive
								waste waste							T	gallons	TE	ambient > amb.	ar >	mbient		fire	
1	Į į										<u> </u>	<u>L</u>			J F	pounds cu. feet	1 -] > amb.] < amb.		amb. amb.	١H	reactive	
		Management Method: Shipped Off-site						solid	Curies: (If radioactive)	Days On Site:	Storage Container:*	State	e te Coo			tons	-	_ · wiii.		ryogenic	1 [acute he	ealth
ĺ		Recycled On-site				-		☐ liquid ☐ gas	(II (amoutuve)	Site.	Container.	11.43	ie co	<u>1¢</u> .	ļ							chronic	
		☐ Treated On-site										<u> </u>							<u> </u>			Tauloac	TIVE
1					_ _[■ waste				[_	_		1F	gailons	IF	ambient > amb.	a a	mbient amb.	IF	fire	
										ļ					JE	cu. feet		/>amb. 		amb. amb.		reactive	e release
		Management Method: Shipped Off-site						solid liquid	Curies: (If radioactive)	Days On Site:	Storage Container:	State	<u>e</u> te Coo	de:		tons	-	-	<u> </u>	ryog e nic	E	acute he	
		Recycled On-site						gas	(]	.,	-4.	1						11	chronic radioac	health tive
	<u> </u>	☐ Treated On-site	<u> </u>							<u></u> _		<u> </u>							<u> </u>				
* <u>Cod</u> A	le Storage Type Aboveground To	Code Storage Type ank D Steel Drum	Code Storag G Carboy			Code Stor	rage Type	<u>Со</u> М	de Storage Ty Glass Bottl		Code Sto	rage Ty k Wago				If EPC	RA,	, sign be	low:				
В	Belowground Ta		•			K Box		N.	Plastic Bott	_		Car											
С	Tank Inside Bui	lding F Can	I Fiber D	Drum		L Cyli	inder	o	.Tote Bin	-	R Oth	er											

Date: 3/05/03

	s Name: It	alix Company, Inc.										Ty	/pe	of F	lepo	ort o Dele	n Th	is F	Page: Revise		ige 9 of 1 ne page per bi		g or are:	a)
	cal Location: Storage Area)	: Bay 2232, Pre-Etch D	ept				ntial Location?		No No	Facility I			-		-				-			T		
1.	2.	3.		4.		<u> </u>		5.		6.			7.		Г	8.				9.			10	
	Map and Grid or		Hazaro	dous C	Compo	nents		Type and	•	Quantities	S	Αı	nnı	ual					Stora	ge C	Codes			
Haz. Class	Location Code	Waste Stream Name	Chemical Name		% Wt.	EHS	CAS No.	Physical State	Max. Daily	Average Daily	Largest Cont.		Vas mo	te unt		Uni	ts		orage essure		Storage Temp.		Haza Catego	g
Corr	Page 3 Grid K6	Fluoride Solution (Satellite Accum.)	Ammonium Hydrogen Fluoride	1	13			⊠ waste	5	1	5	150				galle pou cu.	nds feet	X	ambient > amb. < amb.		ambient > amb. < amb.	I F	fire reactive pressur	re re release
		Management Method:	Nitric Acid Hydrofluoric Acid		3	믑		solid	Curies:	Days On	Storage	State			- [tons	;	_] [cryogenic		acute h	nealth c health
		Shipped Off-site Recycled On-site Treated On-site	Trydrondone read			림		X liquid ☐ gas	(If radioactive)	Site: 365	Container:*	Waste 135	e Co	de:									radioac	
Corr	Page 3	Hydrochloric Acid	Hydrochloric Acid		25		7647-01-0	■ waste ■ waste	5	2	5	50			\dagger	X gall	ons	Ø	ambient	7	ambient > amb.	忙	fire	
	Grid K.5	(Satellite Accum.)													╛		ınds feet		> amb. < amb.		> amb. < amb.		reactiv	ve ire release
		Management Method: ☑ Shipped Off-site						solid liquid	Curies: (If radioactive)	Days On Site: 365	Storage Container:*	State Waste 792	e Co	ı <u>de</u> :		ton			_ \ a.i.b.		cryogenic		acute l chroni	health ic health
		Recycled On-site Treated On-site						gas		503		132											radioa	ctive
Сот	Page 3 Grid K5	Resist Stripper (Satellite Accum.)	2-Butoxyethanol 2-Amino Ethanol		7		111-76-2 141-43-5	⊠ waste	5	2	5	20				pot	lons inds	$ \Box$	ambient > amb.		ambient > amb. < amb.		fire reactiv	
		Management Method: ⊠ Shipped Off-site						solid liquid	Curies: (If radioactive)		Storage Container:*	State Waste	e Co	ode:	ا [ton	feet is	-] < amb.		< amb. cryogenic	1	acute l	ire release health ic health
		Recycled On-site Treated On-site			 -	믐		gas		365	E	135	;										radioa	
ORM	Page 3 Grid K5	Non-RCRA Solid (Satellite Accum.)	Debris		100	冒		⊠ waste	15	2	15	50				pot	lons unds	P	ambient > amb.		ambient > amb.	1	fire reactiv	
		Management Method:				╽╬╽		Solid liquid	Curies:	Days On	Storage	State	 ! _			cu.	feet 15] < amb.		<amb.< td=""><td></td><td>-</td><td>ure release health</td></amb.<>		-	ure release health
		Shipped Off-site Recycled On-site Treated On-site				믬		liquid gas	(If radioactive)	Site: 365	Container:*	181		<u>ode</u> :								[ic health active
		Treated Oil-Site	1					⊠ waste			 				-	gai	llons	七	ambient	+	ambient		fire	
								-								po cu.	ands feet		> amb. < amb.		> amb. < amb.		reacti	ive ure release
1		Management Method: ☐ Shipped Off-site						solid liquid	Curies: (If radioactive)	Days On Site:	Storage Container:*	State Wast	te C	ode:	7	tor	ıs	-		1	cryogenic	1 [acute	health
		Recycled On-site				무		gas	(1								chron	
		☐ Treated On-site					 	⊠ waste	<u> </u>			<u> </u>			-	ga	llons	┿	ambient	+	ambient	┽┑	fire	
				}		남		- 23			· ·				1	po	unds		> amb.		> amb.			
		Management Method:						solid liquid	Curies:	Days On	Storage	State	<u>e</u>			l cu	. feet ns	-	< amb.		< amb. cryogenic		acute	ture release thealth
		☐ Shipped Off-site ☐ Recycled On-site ☐ Treated On-site				믬		liquid gas	(If radioactive)	Site:	Container:*	VV.45	NE C	nae.									chron	nic health pactive
* <u>Cod</u>	e Storage Type	Code Storage Type				C _o	de Storage Type	Cou	de Storage Ty	ype	Code Stor			<u></u>		If	EPC	RA	., sign b	elow	:			
A	Aboveground To Belowground To		G Carboy	у .		J K	Bag Box	M N	Glass Bottl Plastic Bot	-	P Tan Q Rail	c Wago	n						., on		-			
C	Tank Inside Buil		ranic Drum H Silo I Fiber I	Orum		L		0	Tote Bin	TO OI SUE	R Oth					_								

UNIFIED PROGRAM CONSOLIDATED FORM FACILITY INFORMATION BUSINESS OWNER/OPERATOR IDENTIFICATION

							-							_							Page	of
									I		IDI	ENT	IFI	CATI	ON					-		
FACILITY ID #	$\neg \neg \neg$	T						1	,					1.	BEG	INNIN	G DATI	3 100.		ENDING DATE		101.
(Agency Use Only)								4	2 (7	q	7/0	7 [1	\forall								
BUSINESS NAME (Same as FA	CILITY NA	AME	or DF	3A -	Doir	g Bus	ines	s A	s)							•	3.	BUSINI	ESS 1	PHONE		102.
MICRO LITHOGRAPH	IY INC																	(408)	747-	1769		
BUSINESS SITE ADDRESS																						103.
5101 LAFAYETTE S'	FREET																					
CITY															104.	CA	ZIP (CODE				105.
SANTA CLARA																CA	9515	50				
DUN & BRADSTREET																106.	SIC (CODE (4	digit	#)		107.
11-269-3130																	3674	1	,			
COUNTY			-			-																108.
SANTA CLARA																						
BUSINESS OPERATOR NAM	√IE															109.	BUSI	NESS OP	ERA	TOR PHONE		110.
YUNG TSAI YEN																	(408	747-17	769			
	-								II.	I	BUS	SINE	ESS	OWN	ER							
OWNER NAME																111.	OWN	ER PHON	NE			112.
YUNG TSAI YEN																	(408	747-17	769			
OWNER MAILING ADDRES	SS	_														• • • • • • • • • • • • • • • • • • • •						113.
196 TUSCALOOSA AV	ENUE																					
CITY														114.	ST	ATE		115.	ZI	P CODE		116.
ATHERTON															C	A			94	1023		
						IJ	I.	E	NV	TF	ROI	MI	ENI	TAL C	ONT	CACT			•			
CONTACT NAME															117	<i>'</i> .	CONT	CACT PH	ONE	3		118.
KEVIN DUONG		:															(408)	747-17	769	X 240		
CONTACT MAILING ADDR	ESS -												_	•			· · · · · · · · · · · · · · · · · · ·					119.
1257 ELKO DRIVE																						
CITY														120.	ST	ATE		121.	ZII	PCODE		122.
SUNNYVALE									·······	:				· ·	CA	4			94	089 -		-
-PRIMAR	Y -						IV	7.	EN	Æ	RG	EN	CY	CON	TAC	TS			-S	ECONDARY-		
NAME					•_		•	-			12	23.	N/	AME				-				128.
KEVIN DUONG										:			N	ORBE	RT D	Е МО	RAES					
TITLE								,		í	12	24.		TLE								129.
FACILITIES MANAGER	ξ.									;			FA	ACILIT	ries	TECH	NICIA	N				
BUSINESS PHONE											12	5.	BU	JSINESS	S PHO	NE						130.
(408) 747-1769 X 240													(4	08) 74°	7-176	69 X 20	01					
24-HOUR PHONE*											12	6.		-HOUR								131.
(408) 238-9257													(4	08) 279	9-403	30						
PAGER #											12	7.	<u> </u>	GER#								132.
(408) 640 -5489													(40	08)640	-591	8						
ADDITIONAL LOCALLY CO	LLECTE	DI	NFC	RM	/AT	ION	Ī:															133.
Property Owner: YUNG	TSAL Y	/E	N											•			Phoi	ne No.:	(40)	8) 747-1769		
Billing Address: 1257 EL				תדי	NTNT	vv	ΛT	100	C	۸ (240	80		•	E Esta	· least	2000 6	W Love 5	next.	,		
bining Address. 1257 EL	KO DK	ΤV	E, 3	OI	NIA	IV	ΑI	UE	, C	4. 3	740	07										
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Certification: Based on my inqu	idy of the	ose.	indix	/idu	ıalç	resn	ons	ible	e for	- oh	tain	ing th	ne in	formatic	n Lee	ertify.ur	nder-nen	alty of lay	w tha	t I have personally	examin	ed and
am familiar with the information	submitte	d a	nd be	elie	ve t	he in	ıfor	rma	tion	is	true,	accu	ırate	e, and co	mplete		a la la		. ша	nave personany		
SIGNATURE OF OWNER/OPERA														DATE		134.	NAME	OF DOC	UME	NT PREPARER		135.
/Kewll		<					>		_				1	APR/24	1/06		KEV	'İN DU	JON	IG		
IAME OF SIGNER (print)	/ _	ب									1:	36.		TITLE OF		ER						137.
KEVIN DUONG			~										F	FACIL	ITIES	S MAI	NAGE:	R				

* See Instructions on next page.

UNIFIED PROGRAM CONSOLIDATED FORM FACILITY INFORMATION BUSINESS ACTIVITIES

					Page 1 of
I. FACILITY ID	ENTIFIC	ATIO		EDA	ID # (Hazardoue Waste Only)
FACILITY ID # (Agency Use Only)					ID # (Hazardous Waste Only) R000072702
BUSINESS NAME (Same as Facility Name or DBA - Doing Business As)	1				
MICRO LITHOGRAPHY INC.					
II. ACTIVITIES					
NOTE: If you check YE please submit the Business Owner/Operat					
Does your facility	or Ideni				omplete these pages of the UPCF
A. HAZARDOUS MATERIALS		· · · · · · · · · · · · · · · · · · ·	<u> </u>		
Have on site (for any purpose) hazardous materials at or above 55 gallo for liquids, 500 pounds for solids, or 200 cubic feet for compressed ga (include liquids in ASTs and USTs); or the applicable Federal thresho quantity for an extremely hazardous substance specified in 40 CFR P 355, Appendix A or B; or handle radiological materials in quantities which an emergency plan is required pursuant to 10 CFR Parts 30, 40 70?	ses old Y	ES 🗌	NO	4.	HAZARDOUS MATERIALS INVENTORY - CHEMICAL DESCRIPTION (OES 2731)
B. UNDERGROUND STORAGE TANKS (USTs)					UST FACILITY (Formerly SWRCB Form A)
Own or operate underground storage tanks?		_	NO		UST TANK (one page per tank) (Formerly Form B)
Intend to upgrade existing or install new USTs?		ES 🖂	NO	6.	UST FACILITY UST TANK (one per tank)
				2 .	UST INSTALLATION - CERTIFICATE OF COMPLIANCE (one page per tank) (Formerly Form C)
3. Need to report closing a UST?	☐ YI	es 🖂	NO	7.	UST TANK (closure portion - one page per tank)
C. ABOVE GROUND PETROLEUM STORAGE TANKS (ASTs) Own or operate ASTs above these thresholds:					
any tank capacity is greater than 660 gallons, or	☐ YI	es 🖾	NO	8.	NO FORM REQUIRED TO CUPAs
the total capacity for the facility is greater than 1,320 gallons?	- 1		<i>*</i>		
D. HAZARDOUS WASTE 1. Generate hazardous waste?			•••		EPA ID NUMBER – provide at the top of
	⊠ YE	es 🔲	ΝÒ	9.	this page
 Recycle more than 100 kg/month of excluded or exempted recyclab materials (per H&SC §25143.2)? 	DIE YE	s 🗵	NO	10.	RECYCLABLE MATERIALS REPORT (one per recycler)
Treat hazardous waste on site?	☐ YE	s 🖾	NO	11.	ONSITE HAZARDOUS WASTE TREATMENT - FACILITY (Formerly DTSC
					Forms 1772) ONSITE HAZARDOUS WASTE TREATMENT - UNIT (one page per unit)
. Treatment subject to financial assurance requirements (for Permit 8 Rule and Conditional Authorization)?	by 🗆 YE	s 🖾 1	VO	12.	(Formerly DTSC Forms 1772 A,B,C,D and L) CERTIFICATION OF FINANCIAL ASSURANCE (Formerly DTSC Form 1232)
Consolidate hazardous waste generated at a remote site?	☐ YE	s 🖾 1	1 0	13.	REMOTE WASTE / CONSOLIDATION SITE ANNUAL NOTIFICATION (Formerly DTSC Form 1196)
Need to report the closure/removal of a tank that was classified a hazardous waste and cleaned onsite?	as 🛮 🗆 YE	s 🛭 i	10	14.	HAZARDOUS WASTE TANK CLOSURE CERTIFICATION (Formerly DTSC Form 1249)
LOCAL REQUIREMENTS					15.
(You may also be required to provide additional i	information by	your CUI	A or I	ocal ag	gency.)
••					

HAZARDOUS MATERIALS INVENTORY - CHEMICAL DESCRIPTION

					(one page per	material per build	ting or area
☐ ADD	☐ DELETE	☐ REVIS	SE	200.		Page	of
1		. FACILITY INFO	ORMATIO	N			
BUSINESS NAME (Same as FACILITY	NAME or DBA - Do	oing Business As)					3.
MICRO LITHOGRAPHY INC. CHEMICAL LOCATION			201.	CHEMICAL LOCAT	FION CONFIDE	NITTAL	202.
5101 DAFAYETTE STREET		•	201.	CHEMICAL LOCATEPCRA □ YES □ NO	TION CONFIDE	NIAL	202.
FACILITY ID # (Agency Use Only)			1. MAP		GRID#		204.
	И.	CHEMICAL INF	ORMATIC)N			
CHEMICAL NAME			205.	TRADE SECRET		Yes No	206.
ACETONE				If Subject	to EPCRA, refer to it	nstructions	
COMMON NAME			207.	EHS*		res 🔲 No	208.
ACETONE				EIIS			
CAS#			209.	*If EHS is "Yes," all	amounts below	must be in lbs	
67-64-1 FIRE CODE HAZARD CLASSES (Compa							210.
Flammable - FL	ate it required by local agency	y)					210.
HAZARDOUS MATERIAL TYPE (Check one item only)	RE D. MIXTURE	☐ c. WASTE 21	. RADIOACT	TIVE Yes No	212. CUR	LIES	213.
PHYSICAL STATE	, ., .		<u> </u>				215.
(Check one item only)	ID ⊠ P. LIOUID	C. GAS	LARGEST	CONTAINER I Galor	1		
FED HAZARD CATEGORIES (Check all that apply) a. FIR	E □ b. REACTIVE	E 🔲 c. PRESSURE REL	EASE d. A	CUTE HEALTH	CHRONIC HEALT	ГН	216.
AVERAGE DAILY AMOUNT	217. MAXIMUM DAI	LY AMOUNT 218	ANNUAL V	VASTE AMOUNT	219. STATE W	ASTE CODE	220.
2	4	\	N/A		N/A	-	
UNITS* (Check one item only)	LLONS b. CUBIC	FEET C. POUNDS			221. DAYS ON 365	1 4 4	222.
STORAGE							7 . 7.
CONTAINER a. ABOVEGROUND TA		IC/NONMETALLIC DRU				q. RAIL CAR	<u>.</u>
□ b. UNDERGROUND TA			☐ j. BAG ☐ k. BOX	□ o. TOTE B	C BOTTLE : :	. OTHER .	* *
d. STEEL DRUM	DING ☐ g. CARBO		L CYLIN				223.
STORAGE PRESSURE 🛛 a. AMB	4.79	OVE AMBIENT [C BELOW A			se ij	224.
STORAGE TEMPERATURE 🛛 a. AMB	IENT 🔲 b. ABG	OVE AMBIENT [c. BELOW A	MBIENT □ d. CR	YOGENIC		225.
% WT HAZARDOUS	COMPONENT (F	or mixture or waste o	nly)	EHS	C	AS#	1 4 SE
1. 226.			227.	es No 228.			229.
2. 230.			231.	Yes No 232.			233.
3. 234.			235. П Ү	Yes			237.
	<u> </u>						
				res No 240.			241.
f more hazardous components are present at greater the	han 1% hv weight if non-ca	cinagenic or 0.1% by weight		es No 244	capturing the require	ed information	245.
ADDITIONAL LOCALLY COLLECTED				maker			246.
OOT Hazard Class:	MAN ORMAN MON						. 1
							
					If EPCRA	A, Please Sign	Here.

HAZARDOUS MATERIALS INVENTORY - CHEMICAL DESCRIPTION

	<u> </u>	·						(one page per material per build	ling or area
☐ ADD)	DELETE		☐ REVISE		20	0.	Page	of
			I. FACILI		RMATIO	N			
BUSINESS NAME MICRO LITHO	GRAPHY INC.	/ NAME or DBA	. – Doing Business	As) .					3.
CHEMICAL LOCA 5101 LAFAYET					201.	EPCRA		CONFIDENTIAL	202.
FACILITY ID #					1. MAP	☐ YES		ID#	204.
(Agency Use Only)									
CITY COLL VI			II. CHEMIC	CAL INFO					206.
CHEMICAL NAME					205.	TRADE SECRET		☐ Yes ⊠ No	200.
ISO-PROPANO COMMON NAME	DALCOHOL				207.	If Su	bject to EPC	RA, refer to instructions	208.
IPA					207.	EHS*		☐ Yes ☒ No	200,
CAS#	$\overline{}$				209.				
67-63-0						*If EHS is "Yes,"	all amou	ints below must be in lbs	
FIRE CODE HAZA	RD CLASSES (Con	lete if required by local	l agency)						210.
Flammable - FL		$\overline{}$			T				213.
HAZARDOUS MATEI TYPE (Check one item	IXI A PI	JRE b. MIX	TURE C. WAS	STE 211.	RADIOAC	TIVE Yes N	o 21	2. CURIES	
PHYSICAL STATE (Check one item only)	☐ a. SO	DLID ⊠ b. LIQU	JID 🔲 c. GAS	214.	LARGEST	CONTAINER 1 G	alon		215.
HAZARD CATEO	GORIES 🛭 a. FII	RE D b. REA	CTIVE C. PRES	SSURE RELEA	ASE d. A	ACUTE HEALTH	e. CHRO	NIC HEALTH	216.
AVERAGE DAILY AN	MOUNT	217. MAXIMUN	M DAILY AMOUNT	218.	ANNUAL	WASTE AMOUNT	219.	STATE WASTE CODE	220.
4		8			N/A			N/A	
UNITS* (Check one item only)	🛭 a. GA	ALLONS D.C	UBIC FEET C.		d. TONS		221.	DAYS ON SITE 365	222.
□ b.	ABOVEGROUND 1 UNDERGROUND 1 TANK INSIDE BUIL STEEL DRUM	ΓANK □ e. F	- LASTIC/NONMETA CAN CARBOY		i. FIBE	R DRUM	ASTIC BOT TE BIN	TLE [] r. OTHER	223.
STORAGE PRESSURE	E ⊠a. AMI	BIENT 🗆 t	. ABOVE AMBIEN	т 🗆	d BELOW	AMBIENT			224.
STORAGE TEMPERAT	TURE 🛛 a. AMI	BIENT t	above ambien	т 🗆	c. BELOW	AMBIENT d.	CRYOGE	ENIC	225.
% WT	HAZARDOU	S COMPONEN	IT (For mixture of	or waste onl	y) \	EHS		CAS#	
1. 226.					227.	Yes No 228.			229.
2. 230.					231.	Yes No 232.			233.
3. 234.					235.	Yes			237.
4. 238.				:	239.	Yes No 240.			241.
5. 242.					243.	Yes No 244.			245.
	ents are present at greater	than 1% by weight if	non-carcinogenic, or 0.1	1% by weight if a			paper captur	ing the required information.	
1	ALLY COLLECTED						<u>, </u>		246.
								If EPCRA, Please Sign	ı Here.

HAZARDOUS MATERIALS INVENTORY - CHEMICAL DESCRIPTION

Г	☐ ADD			DELETE			☐ R	EVISE			200).		Page	of
				I.	. I	FACILI	TY I	INFO	RM	ATIO	٧				
В	USINESS NAME	(Same as	FACILITY NA	ME or DBA - Do	oing	Business	As)								3.
	MICRO LITHO		HY INC.												
1	HEMICAL LOCA									201.	CHEMICAL LOC EPCRA	CATION	CONFIDENTIAL	_	202.
5	101 LAFAYET	TE S	TREET								PCRA □ YES □ N	O			
	ACILITY ID # Igency Use Only)		si.						1.	MAP #	20	3. G	RID#		204.
		L		II.	C	HEMI	CAL	INFO	RN	1ATIO	N				
C	HEMICAL NAME	3								205.	TRADE SECRET		☐ Yes 🏻	No	206.
N	ITROGEN										If Su	ject to EP	CRA, refer to instruction	ıs	
C	OMMON NAME									207.	EHS*		☐ Yes 🏻	No	208.
	ITROGEN										EH3.			NU	
	AS# 727-37-9									209.	*If EHS is "Yes,"	all amo	unts below must be	e in lbs.	
_	RE CODE HAZAF	RD CLA	SSES (Complete if	required by local agency											210.
ì	IFG		oompioo ii	oquired by loom agono,	,										
HA	AZARDOUS MATER (PE (Check one item		🛛 a. PURE	☐ b. MIXTURE	•	C. WA	STE	211.	R.A	ADIOACT	IVE Yes No) 2	212. CURIES		213.
	IYSICAL STATE heck one item only)		a. SOLID	☐ b. LIQUID		□ c. GAS		214.	LA	ARGEST (CONTAINER 300	CF			215.
	D HAZARD CATEG heck all that apply)	ORIES	🛭 a. FIRE	□ b. REACTIVE		☐ c. PRE	SSURE	E RELE.	ASE	□ d. A	CUTE HEALTH	e. CHRO	ONIC HEALTH		216/
AV	ERAGE DAILY AM	OUNT	217.	MAXIMUM DAI	LY.	AMOUNT		218.	AN	NUAL W	ASTE AMOUNT	219.	STATE WASTE C	CODE	220.
90	00CF			900CF					N	/A			N/A		
1	IITS* neck one item only)		🛛 a. GALLO	NS b. CUBIC * If EHS, amo] d. T	TONS		221.	DAYS ON SITE 365		222.
	□.b.	UNDER	EGROUND TANK RGROUND TANK INSIDE BUILDIN	f. CAN		NONMETA	ALLIC	DRUM		i, FIBER j. BAG k. BOX	DRUM ☐ m. GLA☐ n. PLA☐ o. TOT	STIC BO	•		
	□ d.	STEEL	DRUM	h. SILO					\boxtimes	l. CYLIN	DER p. TAN	K WAG	NC		223.
STO	DRAGE PRESSURE		☐ a. AMBIENT	Г 🗆 b. Авс	OVE	E AMBIEN	Т		c. B	ELOW A	MBIENT				224.
STO	RAGE TEMPERATI	URE	a. AMBIENT	Г 🗆 в. Авс	OVE	E AMBIEN	Т		c. B	ELOW A	MBIENT □ d.	CRYOG	ENIC		225.
	% WT	HAZ	ZARDOUS CO	OMPONENT (F	or 1	mixture	or wa	ste on	ly)		EHS		CAS#		
1.	226.								227.	☐ Y	res No 228.				229.
2.	230.								231.	□ Y	res No 232.				233.
3.	234.								235.	Y	es No 236.				237.
4.	238.								239.	□ Y	es No 240.				241.
5.	242.								243.	□Y	es No 244.				245.
If mo	re hazardous componen	ts are pres	ent at greater than 1	% by weight if non-car	cino	genic, or 0.	l% by v	veight if	carcin	ogenic, atta	ch additional sheets of pa	per captu	ring the required inform	nation.	
	DITIONAL LOCAL T Hazard Class			ORMATION					-						246.
		~	•										If EPCRA, Plea	se Sign	Here.

(one page per material per building or area)

HAZARDOUS MATERIALS INVENTORY - CHEMICAL DESCRIPTION

ADI) [DELETE		REVISE		200.	(0.1	Page	of
		I.	FACILITY	INFOR	MATION	N .			
BUSINESS NAME MICRO LITHO	(Same as FACILITY N GRAPHY INC.	NAME or DBA – Do	oing Business As)						3.
CHEMICAL LOCA 510 LAFAYE					201.	CHEMICAL LOCAL EPCRA		NFIDENTIAL	202.
FACILITY ID #					1. MAP #	YES NO		#	204.
(Agency Use Only)			CHEMICAL	INTEGR	DAGATIA	NT.			
CHEMICAL NAM	<u> </u>	ш.	CHEMICAL	INFO	205.	N TRADE SECRET		☐ Yes ☑ No	206.
}	O SURFACTANT	Г			200.		ect to EDCDA	refer to instructions	200.
COMMON NAME	TOUSCIANT	L	_		207.	n Suoj	ect to Er Cica,		208.
NONIONIC SU	REACTANT					EHS*		☐ Yes 🛭 No	
CAS#	1411017411				209.				
9036-19-5						*If EHS is "Yes,"	all amounts	below must be in lbs	•
FIRE CODE HAZA	RD CLASSES (Complete	if required by local agency	′)						210.
NFL									
HAZARDOUS MATE TYPE (Check one item		b. MIXTURE	☐ c. WASTE	211.	RADIOACT	IVE Yes No	212.	CURIES	213.
PHYSICAL STATE (Check one item only)	☐ a. SOLII	D ⊠ b. LIQUID	⊠ c. GAS	214.	LARGEST (CONTAINER 1 GA	Ļ.		215.
HAZARD CATE	GORIES 🛭 a. FIRE	□ b. REACTIVE	c. PRESSUR	E RELEAS	SE 🗌 d. A	CUTE HEALTH	e. CHRONIC	HEALTH	216.
AVERAGE DAILY AN	MOUNT 217	MAXIMUM DAI	LXAMOUNT	218.	ANNUAL V	ASTE AMOUNT	219. ST	TATE WASTE CODE	220.
2 GALS		4 GALS		1	N/A		N	/A	
UNITS* (Check one item only)	🛮 a. GALL	ONS b. CUBIC	FEET . POUN	NDS 🔲	d. TONS	· · · · · · · · · · · · · · · · · · ·	221. D	AYS ON SITE	222.
STORAGE CONTAINER	. ABOVEGROUND TAN . UNDERGROUND TAN . TANK INSIDE BUILD . STEEL DRUM	NK	IC/NONMETALLIC	DRUM	i. FIBER j. BAG k. BOX l. CYLIN	DRUM	TIC BOTTL BIN	☐ q. RAIL CAR E ☐ r. OTHER	223.
STORAGE PRESSURI	E ⊠ a. AMBIE	NT DAR	OVE AMBIENT	 □ □	BELOW A	MRIENT			224.
									
STORAGE TEMPERAT	TURE 🛛 a. AMBIE	NT 📙 b. ABO	OVE AMBIENT	c	BELOW A	MBIENT ☐ d. (CRYOGENIC	C	225.
% WT	HAZARDOUS	COMPONENT (F	or mixture or wa	aste only)	EHS		CAS#	
1. 226.	***			22	27. _ _	os 🗌 No 228.			229.
2. 230.			_	23	31. 🗆 Y	es No 232.			233.
3. 234.				23	35. Y	es 🗌 No 236.			237.
4. 238.				23	39. Y	es No 240.			241.
5. 242.				24	13. Y	es No 244			245.
re hazardous compone	lents are present at greater tha	n 1% by weight if non-ca	rcinogenic, or 0.1% by	weight if ca	rcinogenic, atta	ch additional sheets of pa	er capturing	the required information.	
JITIONAL LOCA DOT Hazard Clas	ALLY COLLECTED IN	NFORMATION					-		246.
							If	EPCRA, Please Sign	ı Here

Date: 10/28/04

Busines		MICRO LITHOGRA								Type of F	Report on T	his Page:	Page 1 of 1	
(Same as T	(Sacility Name or D	This page replaced p	age 14 of 14 on the	HMBP for	r 1247 Elko locat	ion. Revise	ed date: J	June/06/0	4).	Madd;	Delete;	⊠ Revise	(One page per bui	lding or area)
		: 5101 LAFAYETTE S	TDEET	EPCRA Co	onfidential Locatio	n? 🗆 Vac	⊠ No	Facility I	D.#	+				,
Chemin	cai Docation	SANTA CLARA, CA			et Information?	Yes;	No No	(Agency Use O			-	-		
	Storage Area)		70100							<u> </u>				
1.	2.	3.		4.		5.		6.		7.	8.		9.	10.
	Map and		Hazard	lous Compo	nents	Type		Quantities				Storag	e Codes	
	Grid or		Hazaro	ous Compo	iiciits	and		Quantities		Annual		Storag	codes	
Haz.	Location	TT 1 C1 T	Chemical	%	DYTO CACN	Physical	Max.	Average		Waste	TT *4	Storage	Storage	Hazard
Class	Code	Waste Stream Name	Name	Wt. I	EHS CAS No.	State	Daily	Daily	Cont.	Amount	Units	Pressure	Temp.	Categories fire
FL	III	ABSORBANT (MIXED SOLVENT)	ACETONE		□ N/A	⊠ waste	400	200	200	600	gailons pounds cu. feet	ambient > amb. <amb.< td=""><td>ambient > amb.</td><td>reactive</td></amb.<>	ambient > amb.	reactive
		<u> </u>	ISOPROPANOL			571:4	Code	Days On	Ct	State		<amb.< td=""><td>> amb. < amb.</td><td>pressure release</td></amb.<>	> amb. < amb.	pressure release
		Management Method: ⊠ Shipped Off-site				⊠ solid □ liquid	Curies: (If radioactive)	Site:	Storage Container:*	State Waste Code:	tons		aryogenic	acute health
		Recycled On-site			<u> </u>	gas		90	D	352			1	radioactive
		☐ Treated On-site						 				 	 	
						☐ waste					gallons pounds	ambient > amb.	ambier : > amb.	fire reactive
					<u> </u>			 			cu. feet	<amb.< td=""><td><amb.< td=""><td>pressure release</td></amb.<></td></amb.<>	<amb.< td=""><td>pressure release</td></amb.<>	pressure release
	Ì	Management Method: ☐ Shipped Off-site				solid liquid	Curies: (If radioactive)	Days On Site:	Storage Container:*	State Waste Code:	tons		cryoge nic	acute health
		Recycled On-site				gas	(4.14-1014.1)							chronic health
		☐ Treated On-site												
FL	III					☐ waste					gallons	ambient	ambient > amb.	fire
	1		<u> </u>					\	<u></u>		pounds cu. feet	☐ > amb. ☐ < amb.	> amb. < amb.	reactive pressure release
		Management Method:				solid liquid	Curies:	Days On	Storage	State Waste Code:	tons	Li vanio.	cryogenic	acute health
		☐ Shipped Off-site ☐ Recycled On-site				liquid gas	(If radioactive)	Site:	Container:*	Waste Code:				chronic health
		☐ Treated On-site] LJ gas		1		1]		radioactive
						waste					gallons	ambient	ambient .	fire
	į.]	ļ	-		ļ	pounds cu. feet	> amb.	≥ amb. ≤ amb.	reactive pressure release
	-	Management Method:				solid	Curies:	Days On	Storage	State	tons	☐ \amo.	cryogenic	acute health
		☐ Shipped Off-site ☐ Recycled On-site				☐ liquid☐ gas	(If radioactive)	Site:	Container:*	Waste Code:		Ì		chronic health
		☐ Treated On-site				1 Li gas			1					radioactive
						waste					gallons	ambient	ambient	fire
						1					pounds cu. feet	> amb. < amb.	ambient > amb. < amb.	reactive pressure release
1	Ì	Management Method:				solid	Curies:	Days On	Storage	State	tons	amo.	cryogenic	acute health
	1	☐ Shipped Off-site ☐ Recycled On-site				liquid	(If radioactive)	Site:	Container:*	Waste Code:				chronic health
		Treated On-site				gas							ł	radioactive
						waste					gallons	ambient	ambient	fire
1						1					pounds	> amb. < amb.	> amb. < amb.	reactive pressure release
	į	Management Method:				solid liquid	Curies:	Days On	Storage	State	cu. feet	< amb.	cryogenic	pressure release
:1		☐ Shipped Off-site ☐ Recycled On-site					(If radioactive)	Site:	Container:*	Waste Code:				chronic health
		☐ Recycled On-site				- ☐ gas]		1	radioactive
	de Storage Type	Code Storage Type			Code Storage Type	Co			Code Stor		If EP	RA, sign bel	ow:	
A R	Aboveground T		G Carboy etallic Drum H Silo	′	J Bag K Box	M	Glass Bottl	-		k Wagon		, 6		
В	Belowground T	ank E Plastic/Nonm	eranic Drum H Silo		K Box	N	Plastic Bot	ne or jug	Q Rail	Car				

UNIFIED PROGRAM CONSOLIDATED FORM
FACILITY INFORMATION
RIJSINESS ACTIVITIES

WHO IS TO BE

BUSINESS ACTIVITIES

I. FACILITY IDEN	TIFICA'	TION			
FACILITY ID # (Agency Use Only) 43 010 3000 8	8		1.		ID # (Hazardous Waste Only) D980818488
BUSINESS NAME (Same as Facility Name or DBA - Doing Business As)					
Nu-Metal Finishing, Inc.					
II. ACTIVITIES DE	CLARA	TION	I		
NOTE: If you check YES to					•
please submit the Business Owner/Operator					
Does your facility A. HAZARDOUS MATERIALS	 	It Yes	, ple	ease c	complete these pages of the UPCF
Have on site (for any purpose) hazardous materials at or above 55 gallons or liquids, 500 pounds for solids, or 200 cubic feet for compressed gases include liquids in ASTs and USTs); or the applicable Federal threshold uantity for an extremely hazardous substance specified in 40 CFR Part 55, Appendix A or B; or handle radiological materials in quantities for which an emergency plan is required pursuant to 10 CFR Parts 30, 40 or 0?	⊠ YES	1	NO	4.	HAZARDOUS MATERIALS INVENTOR - CHEMICAL DESCRIPTION (OES 2731
. UNDERGROUND STORAGE TANKS (USTs)					UST FACILITY (Formerly SWRCB Form A)
Own or operate underground storage tanks?	☐ YES	1 🖾		5.	UST TANK (one page per tank) (Formerly Form B)
Intend to upgrade existing or install new USTs?	☐ YES	⊠ N	10	6.	UST FACILITY
					UST TANK (one per tank) UST INSTALLATION - CERTIFICATE (COMPLIANCE (one page per tank) (Formerly Form
Need to report closing a UST?	☐ YES	⊠ N	10	7.	UST TANK (closure portion - one page per tank)
. ABOVE GROUND PETROLEUM STORAGE TANKS (ASTs)					
Own or operate ASTs above these thresholds:any tank capacity is greater than 660 gallons, or	YES	⊠ ×	īO		NO FORM REQUIRED TO CUPAs
the total capacity for the facility is greater than 1,320 gallons?	LIES	⊠ N	VO.	8.	No Foldin Regender To contra
. HAZARDOUS WASTE					
Generate hazardous waste?	⊠ YES		Ю	9.	EPA ID NUMBER – provide at the top of this page
Recycle more than 100 kg/month of excluded or exempted recyclable materials (per HSC §25143.2)?	☐ YES	⊠ N	īO.	10.	RECYCLABLE MATERIALS REPORT (c
Treat hazardous waste on site?	_	_			per recycler) ONSITE HAZARDOUS WASTE
Treatment subject to financial assurance requirements (for Permit by Rule and Conditional Authorization)?			10	11.	TREATMENT - FACILITY (Formerly DTSC Forms 1772) ONSITE HAZARDOUS WASTE TREATMENT - UNIT (one page per unit) (Formerly DTSC Forms 1772 A,B,C,D and L) CERTIFICATION OF FINANCIAL ASSURANCE (Formerly DTSC Form 1232)
Consolidate hazardous waste generated at a remote site?	_	_			REMOTE WASTE / CONSOLIDATION
Need to report the closure/removal of a tank that was classified as	☐ YES	⊠ N ⊠ N		13. 14.	SITE ANNUAL NOTIFICATION (Formerly DTSC Form 1196) HAZARDOUS WASTE TANK CLOSURE CERTIFICATION (Formerly DTSC Form 1249)
hazardous waste and cleaned onsite?	_				CLIVIII ICATION (Pormerly DISC Form 1249)

JIAN S & ZHUB

UNIFIED PROGRAM CONSOLIDATED FORM

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FACILITY INFORMATION BUSINESS OWNER/OPERATOR IDENTIFICATION

						Page 2 of 32
I. IDENT	IFICATION					
FACILITY ID#	3 8 1. BEG	GINNING	G DATE	100.	ENDING DATE	101.
(Agency Use Only) 43 910 3 900 8	5 6 6/1	2/06			6/12/07	
BUSINESS NAME (Same as FACILITY NAME or DBA - Doing Business As)	l		3.]	BUSINESS	PHONE	102.
Nu-Metal Finishing, Inc.				408-727-	1050	
BUSINESS SITE ADDRESS						103.
2262 Calle Del Mundo						
CITY	104.	1	ZIP CO	DDE		105.
Santa Clara		CA	95054			
DUN & BRADSTREET		106.		DDE (4 dig	it #\	107.
10-277-0112			3471	DD (4 dig	11 ")	
COUNTY			34/1			108.
1						100.
Santa Clara		109.	DUGDI	ECC OPEI	ATOR PHONE	110.
BUSINESS OPERATOR NAME		109.	i		RATOR PHONE	110.
Harry Corl			408-7	27-1050		
	ESS OWNER		· · · · · · · · · · · · · · · · · · ·			
OWNER NAME		111.		R PHONE		112.
Malinda Letts & Harry Corl			408-7	27-1050		
OWNER MAILING ADDRESS						113.
2262 Calle Del Mundo						
CITY	114. S	TATE		115.	ZIP CODE	116.
Santa Clara	(CA			95054	
III. ENVIRONM	ENTAL CON	TACT		•		
ONTACT NAME		17.		ACT PHO	NE	118.
David Rollyson			408-7	27-1050		
CONTACT MAILING ADDRESS			1			119.
2262 Calle Del Mundo						
CITY	120. S	TATE		121.	ZIP CODE	122.
Santa Clara	1	CA		1	95054	
	·····					
-PRIMARY- IV. EMERGEN	NCY CONTAC	CIS			-SECONDARY-	•
NAME 123.	NAME		•			128.
Juan Aguliar	David Rolly	son				
TITLE 124.	TITLE					129.
Maintenance	Director Qua	ality				
BUSINESS PHONE 125.	BUSINESS PH	ONE				130.
408-727-1050	408-727-105	50	•			
24-HOUR PHONE* 126.	24-HOUR PHO					131.
408-259-6165	408-779-367	76				
PAGER # 127.	PAGER #					132.
408-994-0780	408-386-111	9				
ADDITIONAL LOCALLY COLLECTED INFORMATION:	100 300 111					133.
			Phone	e No ·		
Property Owner:			1 11011		tri	
Billing Address:						
Certification: Based on my inquiry of those individuals responsible for obtaining am familiar with the information submitted and believe the information is true, accordingly.			ınder pena	lty of law	that I have personall	y examined and
~ /	-		TT 3		(City Date : See	125
NATURE OF OWNER OPERATOR OR DESIGNATED REPRESENTATIVE	DATE	134.	1		MENT PREPARER	135.
Mell	12 June 14		Davi	d Rollys	son	
NAME OF S GNER (print) 136	TITLE OF SIG					137.
Harry Corl	Chief Ope	rating C	Officer			

	SS Name: N	Nu-Metal Finishing, In	ıc.							Type of Re	eport on T Delete;	his Page: ☑ Revise	Page of One page per bu	
	cal Location Storage Area)	: Area 1		EPCRA Confident		on? Yes; Yes:	⊠ No Fa ⊠ No (Ag	cility ID # ency Use Only)		•	•	-		
1.	2.	3.		4.			5.		6.	2	7.		8.	9.
	Map and Grid or			Hazardous Compoi	y)		Type and		Quantitie				ge Codes	
Haz. Class	Location Code	Common Name	Chemical Name	% Wi		CAS No.	Physical State	Max. Daily	Average Daily	Largest Cont.	Units	Storage Pressure	Storage Temp.	Hazard Categories
2.1	Area l	Acetylene					pure mixture	330	180	330	gallons pounds cu feet	ambient > amb < amb.	ambient > amb. < amb.	fire reactive pressure release acute health
/		CAS No.: EHS 74-86-2					☐ solid ☐ liquid ☑ gas	Curies: (If radioacuve)	Days On Site: 365	Storage Container:*	tons		cryogenic	acute health chronic health radioactive
2.1	Area 1	Nitrous Oxide					pure mixture	547	350	547	gallons pounds cu. feet	ambient > amb.	ambient > amb.	fire reactive pressure release
		CAS No.: ☐ EHS 10024-97-2					solid liquid gas	Curies: (If radioactive)	Days On Site: 365	Storage Container:* L	tons	< amb.	cryogenic	acute health chronic health radioactive
							pure mixture				gallons pounds cu. feet	ambient > amb.	ambient > amb. < amb.	fire reactive pressure release
		CAS No.: EHS					solid liquid gas	Curies: (If radioactive)	Days On Site:	Storage Container:*	pounds cu. feet		cryogenic	acute health chronic health radioactive
							pure mixture				gallons pounds cu. feet	ambient > amb. < amb.	ambient > amb. < amb.	fire reactive pressure release
		CAS No.: EHS					solid liquid gas	Curies: (If radioactive)	Days On Site:	Storage Container:*	tons		cryogenic	acute health chronic health radioactive
							pure mixture				gallons pounds cu. feet	ambient > amb. <amb.< td=""><td>ambient > amb. < amb.</td><td>fire reactive pressure release</td></amb.<>	ambient > amb. < amb.	fire reactive pressure release
		CAS No.: EHS					solid liquid gas	Curies: (If radioactive)	Days On Site:	Storage Container:*	tons		cryogenic	acute health chronic health radioactive
							pure mixture				gallons pounds cu. feet	ambient > amb.	ambient > amb. < amb.	fire reactive pressure release
		CAS No.: EHS					solid liquid gas	Curies: (If radioactive)	Days On Site:	Storage Container:*	tons		cryogenic	acute health chronic health radioactive
* <u>Co</u>	de Storage Type Aboveground		G Car	boy J	Storage Type Bag	Code M N	Glass Bottle or J	lug P	ode Storage Tank W	agon	If EPC	CRA, sign be	low:	
B C	Belowground 1 Tank Inside Bu			K er Drum L	Box Cylinder	N O	Plastic Bottle or •e Bin	Jug Q			/			

Busines (Same as F	s Name: Name or D	Nu-Metal Finishing, Inc	•								Type of R ☐ Add;	eport on T Delete;	his Page: ⊠ Revise	Page of One page per bu	
	cal Location	: Area 2	1	EPCRA Confid			tion? Yes;	No Fa No (As	ncility ID # gency Use Only)	ŧ			_		
1.	2.	3.		4.				5.		6.	<u> </u>	7.		8.	9.
Иот	Map and Grid or			(azardous Com (For mixtures	only)	its		Type and		Quantitie				ge Codes	
Haz. Class	Location Code	Common Name	Chemical Name		% Wt.	EHS	CAS No.	Physical State	Max. Daily	Average Daily	Largest Cont.	Units	Storage Pressure	Storage Temp.	Hazard Categories
79	Area 2	Electroless Nickel Sulfate	Nickel Sulfate		2.1		7786-81-4	pure	454	454	169	gallons pounds	ambient	ambient > amb.	fire
'			Sodium Hypophosphi	te	5.2		7681-53-0	mixture				pounds cu. feet	> amb.	> amb.	reactive pressure release
		***	Ammonium Hydroxid	le	3		1336-21-6	solid	Curies: (If radioactive)	Days On Site:	Storage Container:*	tons		cryogenic	acute health
		CAS No.: EHS	Sodium Hydroxide		.2		1310-73-2	liquid gas	(ii lauloacuve)	365	C			}	chronic health
	• 														
6.1	Area 2	Gold Strip Tank	Potassium Cyanide		1		151-50-8	pure mixture	35	35	35	gallons pounds	ambient > amb.	ambient	fire reactive
7			Lead Oxide		.03	무	1317-36-8	<u></u>				u. feet	< amb.	> amb. < amb.	nraccura ralagga
1						무		solid	Curies: (If radioactive)	Days On Site:	Storage Container:*	tons		cryogenic	acute health chronic health
		CAS No.: EHS				무		gas		365	C				radioactive
8	Area 2	Chemfilm Gold AL	Chromic Acid				133-82-0	pure	36	36	36		ambient	ambient	fire
	Agea 2	Chemini Gon AL	Barium Nitrate		<u>.6</u> .2	남	10022-31-8	mixture	30	30	30	gallons pounds cu. feet	> amb.	> amb.	reactive
			Sodium Silicofluoride		.2	12	16893-85-9	solid	Curies:	Days On	Storage	cu. feet	< amb.	cryogenic	pressure release acute health
		CAS No.: EHS	Perricyanide	,	.1		544-92-3	solid liquid	(If radioactive)	Site: 365	Container:*	tons		cryogenic	chronic health
						15		gas		363					radioactive
8	Area 2	Electroless Activator	Sulfuric Acid		2	\boxtimes	7664-93-9	pure	45	45	34	gallons	ambient > amb.	ambient > amb.	fire
								mixture				pounds cu. feet	> amb. < amb.	> amb. < amb.	reactive pressure release
								solid liquid	Curies: (If radioactive)	Days On	Storage	tons	anno.	cryogenic	acute health
		CAS No.: EHS						gas	(II radioactive)	<u>Site</u> : 365	Container:				chronic health
8	Area 2	Sulfuric Acid Bath	Sulfuric Acid		10	M	7664-93-9	pure mixture	48	48	48	galions pounds	ambient > amb.	ambient > amb.	fire reactive
						15			 	ļ		cu. feet	= < amb.	☐ < amb.	pressure release
						무		solid	Curies: (If radioactive)	Days On Site:	Storage Container:	tons		cryogenic	acute health
		CAS No.: EHS				믐		gas		365	C				radioactive
6.1	Area 2	Cyanide Activator	Sodium Hydroxide		9	븀	1310-73-2	Dave .	46	46	34	gallons	ambient	ambient	fire
0.1	711042	Cyanide Menvaler	Sodium Cyanide		7.2	18	143-33-9	mixture	1		"	pounds	> amb.	> amb.	reactive
			Secrem Symmes		7.4-	怙	1.0.00	solid	Curies:	Days On	Storage	cu. feet	☐ < amb.	cryogenic	pressure release acute health
		CAS No.: EHS				15		liquid	(If radioactive)	Site: 365	Container:				chronic health
						恄		gas		303	~				radioactive
	Storage Type	Code Storage Type	Code Storage T			rage Ty	_			ode Storage		If EPC	RA, sign bel	ow:	
A B	Aboveground T Belowground T		G Carboy lic Drum H Silo	J K	Bag Box		M N	Glass Bottle or J Plastic Bottle or		Tank Wa Rail Car	-		-		
C B	Tank Inside Bui		I Fiber Drui			inder	0	Tote Bin	nug Q	•					

	SS Name: Name or D	Ju-Metal Finishing, Inc	•							Type of Re ☐ Add; [port on Ti	his Page: ☑ Revise	Page of (One page per bu	
	cal Location Storage Area)	: Area 2		EPCRA Confidentia Trade Secret Inform				acility ID # gency Use Only)		_		-		
1.	2.	3.		4.			5.		6.		7.		8.	9.
YY	Map and Grid or		Charital	Hazardous Compone (For mixtures only)			Type and		Quantitie				ge Codes	
Haz. <i>C</i> lass	Location Code	Common Name	Chemical Name	% Wt.	EHS	CAS No.	Physical State	Max. Daily	Average Daily	Largest Cont.	Units	Storage Pressure	Storage Temp.	Hazard Categories
8	Area 2	Caustic Electroclean Anodex NP-2	Sodium Hydroxide	7.6		1310-73-2	pure mixture	183	183	122	gailons pounds cu. feet	ambient > amb.	ambient > amb < amb.	fire reactive pressure release
		CAS No.: EHS					solid Siquid gas	Curies: (If radioactive)	Days On Site: 365	Storage Container:* C	tons		cryogenic	acute health chronic health radioactive
/8	Area 2	Isoprep 3	Sodium Hydroxide	65		1310-73-2	pure mixture	500	225	400	gallons pounds cu. feet	ambient > amb.	ambient > amb. < amb.	fire reactive pressure release
/		CAS No.: EHS					solid liquid gas	Curies: (If radioactive)	Days On Site: 365	Storage Container:*	tons	< amb.	cryogenic	acute health chronic health radioactive
1	Area 2	Caustic Etch Isoprep 3	Sodium Hydroxide	7.4		1310-73-2	pure mixture	142	142	142	gallons pounds cu. feet	ambient > amb.	ambient > amb. <ahe< td=""><td>fire reactive pressure release</td></ahe<>	fire reactive pressure release
•		CAS No.: EHS					solid solid liquid gas	Curies: (If radioactive)	Days On Site: 365	Storage Container:*	tons		cryogenic	acute health chronic health radioactive
ور	Area 2	Premchem 1015	Sodium Borate	41		1303-96-4	pure mixture	600	300	400	gallons pounds cu. feet	ambient > amb.	ambient > amb. < amb.	fire reactive pressure release
		CAS No.: EHS					solid liquid gas	Curies: (If radioactive)	Days On Site: 365	Storage Container:*	tons		cryogenic	acute health chronic health radioactive
9	Area 2	Cleaning Tank Premchem 1015	Sodium Borate	1.9) 0	1303-96-4	pure mixture	334	334	190	gallons pounds cu. feet	ambient > amb.	ambient > amb. <amb. <amb.<="" td=""><td>fire reactive pressure release</td></amb.>	fire reactive pressure release
,		CAS No.: EHS					solid Siquid gas	Curies: (If radioactive)	Days On Site: 365	Storage Container:*	tons		cryogenic	pressure release acute health chronic health radioactive
9	Area 2	Cleaning Tank Premchem 1015	Sodium Borate	7.	7 🗆	1303-96-4	pure mixture	35	35	35	gallons pounds cu. feet	ambient > amb.	ambient > amb. <ahe< td=""><td>fire reactive pressure release</td></ahe<>	fire reactive pressure release
		CAS No.: EHS					solid liquid gas	Curies: (If radioactive)	Days On Site: 365	Storage Container:* C	tons		cryogenic	pressure release acute health chronic health radioactive
* <u>Cor</u> A B C	Le Storage Type Aboveground T Belowground T Tank Inside Bu	ank E Plastic/Non-meta	Code Storag G Carboy allic Drum H Silo I Fiber I	J K	Storage Ty Bag Box Cylinder		Glass Bottle or Plastic Bottle or	Jug P		/agon	If EPC	CRA, sign be	low:	
·	Tank mone bu	nung r can	A Fiber 1	yium &	C J IIII GCI	o o	C Dill		- Other					

	SS Name: I	Nu-ivietai Finisning, In	с.								eport on 1 Delete;	his Page:	Page of One page per bu	
	cal Location Storage Area)	ı: Area 2		A Confidential Secret Informa		tion? Yes;	No F	acility ID #			-	-		
1.	· 2.	3.		4.			5.		6.		7.		8.	9.
Haz. Class	Map and Grid or Location Code	Common Name		ous Componer mixtures only) % Wt.	its EHS	CAS No.	Type and Physical State	Max. Daily	Quantitie Average Daily	S Largest Cont.	Units	Storage Storage Pressure	ge Codes Storage Temp.	Hazard Categories
8	Area 2	Tin Plate Tank	Sulfuric Acid	10		7664-93-9	pure	130	130	130		ambient	ambient	fire
	12.00.2		Sanaronia	10		700470	mixture solid	Curies:	Days On	Storage	gallons pounds cu. feet tons	> amb.	> amb.	reactive pressure release acute health
		CAS No.: EHS					liquid gas	(If radioactive)	Site: 365	Container:*	tons		cryogenic	chronic health
6	Area 2	Black Nickel Tank	Nickel Ammonium Sulfate	2.2		15699-18-0	pure	72	72	72	gallons	ambient	ambient	fire
<i>[</i> '	Ai ca 2	DIACK MICKEL TAUK	Sodium Thiocyanate	1.3	+#	540-72-7	mixture	/2	12	'2	pounds	> amb.	ambient > amb.	reactive
,			Sodium Ethylhexysulfate	.05	늄	7732-18-5	solid	Curies:	Days On	Storage	cu. feet	☐ < amb.	cryogenic	pressure release
		CAS No.: EHS	Zinc Sulfate	1.5		7733-02-0	solid	(If radioactive)	<u>Site</u> : 365	Container:*		Ì	G Gryogenie	acute health
. /					10		- ☐ gas] 303					radioactive
B	Area 2	Bright Nickel	Boric Acid	4.4		10043-35-3	pure	273	273	273	gallons	ambient > amb.	ambient > amb.	fire
/	1		Nickel Chloride	10	10	7718-54-9	mixture	1			gallons pounds cu. feet	> amb. < amb.	> amb.	reactive pressure release
			Nickel Sulfate	67	무무	7786-81-4	solid	Curies: (If radioactive)	Days On Site:	Storage Container:*	tons		cryogenic	acute health Chronic health
/		CAS No.: EHS			+=		gas		365	C			}	radioactive
9	Area 2	Nickel Strike	Hydrochloric Acid	4.7	\boxtimes	7647-01-0	pure mixture	198	198	87	gallons	ambient	ambient	fire
			Nickel Chloride	9.9		7718-54-9					pounds cu. feet	> amb.	> amb. < amb.	reactive pressure release
					+무		solid	Curies: (If radioactive)	Days On Site:	Storage Container:*	tons		Cryogenic	acute health chronic health
		CAS No.: EHS			┼무		gas		365	C				radioactive
19	Area 2	Nickel Sulfamate	Nickel Sulfamate	28	+=	13770-89-3	pure	454	454	160	gallons	ambient	ambient	fire
, ,	Alca 2	Nicker Surfamate	Hydrochloric Acid	4		7647-01-0	mixture	434	434	100	pounds cu. feet	> amb.		reactive
			1.1) atobinomo 1101a		ᄩ	7017 02 0	solid liquid	Curies:	Days On	Storage	cu. feet	< amb.	cryogenic	pressure release acute health
1		CAS No.: EHS					☐ 🔯 liquid ☐ gas	(If radioactive)	Site: 365	Container:*			.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	chronic health
	<u> </u>						gas							radioactive
8	Area 2	Acid Copper Tank	Copper Sulfate	4		7758-98-7	pure	55	55	55	gallons	ambient > amb.	ambient > amb	fire reactive
			Formaldehyde	.1		50-00-0	mixture	<u> </u>			cu. feet	amb.	☐ < amb.	pressure release
			Sulfuric Acid	10	$\perp \boxtimes$	7664-93-9	solid	Curies: (If radioactive)		Storage Container:*	tons		cryogenic	acute health chronic health
		CAS No.: EHS			+=		gas gas		365	C				radioactive
* Cod	e Storage Type	Code Storage Type	Code Storage Type	Code Sto	orage Ty	pe Cod	e Storage Type		ode Storage	Type	IFFEC	RA, sign bel	08.	
A	Aboveground T	ink. D Steel Drum	G Carboy	J Ba	g	М	Glass Bottle or	Jug P	Tank Wa		пыс	Aux, Man Du	.011	
В	Belowground T			K Bo		N	Plastic Bottle o		-					
С	Tank Inside Bu	ildi F Can	I Fiber Drum	L Cy	linder	o	Tote Bin	R	R Other					

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	cal Location Storage Area)	: Area 2		onfidential ret Informa			⊠ No Fa ⊠ No (Ag	ency Use Only)			-	_		
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	Map and Grid or		(For mi	s Componen xtures only)	its		Type and		uantitie	s		Storag	e Codes	
Haz. Zlass	Location Code	Common Name	Chemical Name	% Wt.	EHS	CAS No.	Physical State		Average Daily	Largest Cont.	Units	Storage Pressure	Storage Temp.	Hazard Categories
8	Area 2	ABCO 820	Sodium Hydroxide Disodium Trioxosilicate	70		1310-73-2 6834-92-0	pure mixture	600	300	450	gallons pounds cu. feet	ambient > amb.	ambient > amb.	fire reactive
		CAS No.: EHS	2100diani Morodineate	70		003172	Solid liquid	(If radioactive)	Days On Site: 365	Storage Container:*	cu. feet	< amb.	cryogenic	pressure release acute health chronic health
					古		gas		303					radioactive
<i>*</i>	Area 2	Copper Cleaner ABCO 820	Sodium Hydroxide Disodium Trioxosilicate	3,5	믐	1310-73-2 6834-92-0	pure mixture	157	157	157	gailons pounds cu. feet	ambient > amb.	ambient > amb. amb.	fire reactive
		CAS No.: EHS		3.3			solid liquid gas		Days On Site: 365	Storage Container:*	tons	< amb.	cryogenic	pressure release acute health chronic health radioactive
/9	Area 2	ABCO AC-2	Sodium Tetraborate	60	H	1303-96-4	pure mixture	600	300	500	gallons pounds	ambient > amb.	ambient > amb. amb.	fire
		CAS No.: EHS					solid liquid gas		Days On Site: 365	Storage Container:*	cu. fèet	< amb.	cryogenic	pressure releas acute health chronic health radioactive
/9	Area 2	Aluminum Cleaner ABCO AC-2	Sodium Tetraborate	5		1303-96-4	pure mixture	179	179	179	gallons pounds	ambient > amb	ambient > amb.	fire
					무		solid liquid	Curies: (If radioactive)	Days On Site:	Storage Container:*	cu. feet	☐ < amb.	> amb.	pressure releas acute health chronic health
		CAS No.: EHS					gas		365	C	}			radioactive
/8	Area 2	Alumon EN	Sodium Hydroxide Zinc	.5		1310-73-2 7440-66-6	pure mixture	55	45	55	gallons pounds cu. feet	ambient > amb. < amb.	ambient > amb. < amb.	fire reactive pressure releas
		CAS No.: EHS					solid iquid gas	Curies: (If radioactive)	Days On Site: 365	Storage Container:*	tons	amo.	стуоденіс	acute health chronic health radioactive
/ 8	Area 2	Anodex NP-2	Sodium Hydroxide	60	韫	1310-73-2	pure mixture	600	300	400	gailons pounds	ambient > amb.	ambient > amb. <amb.< td=""><td>fire </td></amb.<>	fire
		CAS No.: EHS					Solid liquid gas	Curies: (If radioactive)	Days Ou Site: 365	Storage Container:*	cu. feet	☐ < amb.	<amb. cryogenic</amb. 	pressure release acute health chronic health radioactive
	le Storage Type	Code Storage Type	Code Storage Type		orage Ty				de Storage		If EPO	CRA, sign be	low:	<u></u>
A B C	Aboveground T Belowground T Tank Inside Bu	Tank E Plastic/Non-me	G Carboy etallic Drum H Silo I Fiber Drum	J Ba K Bo L Cy		M N O	Glass Bottle or Plastic Bottle or e Bin	-	Tank W Rail Cai Other					

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	cal Location Storage Area)	: Area 2		EPCRA Confid Trade Secret I			tion? Yes;		acility ID # gency Use Only)			-	-		
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	Map and Grid or			Hazardous Con (For mixtures	only)	ts		Type and		Quantitie				ge Codes	
Haz. Class	Location Code	Common Name	Chemical Name		% Wt.	EHS	CAS No.	Physical State	Max. Daily	Average Daily	Largest Cont.	Units	Storage Pressure	Storage Temp.	Hazard Categories
/ 8	Area 2	HCL Acid \ Acid Etch	Hydrochloric Acid		39	\square	7647-01-0	pure mixture	162	162	118	gallons pounds cu. feet	ambient > amb. <a>amb. <a>amb.	ambient > amb.	fire reactive pressure release
		CAS No.: EHS						solid solid liquid gas	Curies: (If radioactive)	Days On Site: 365	Storage Container:* C	tons		cryogenic	acute health chronic health radioactive
8	Area 2	RD-5 SST Polish	Nitric Acid		4		7697-37-2	рше	10	6	5	gallons	ambient	ambient	fire
_			Hydrochloric Acid		12		7647-01-0	pure mixture	1			pounds cu. feet	> amb.	ambient > amb.	reactive
i		CAS No.: EHS	Phosphoric Acid		15		7664-38-2	solid Siquid gas	Curies: (If radioactive)	Days On Site: 365	Storage Container:*	tons	amb.	cryogenic	acute health chronic health radioactive
										<u> </u>			<u> </u>		
_	Area 2	Stainless Steel Etch PD-5 SST Polish	Nitric Acid Hydrochloric Acid		12	\boxtimes	7697-37-2 7647-01-0	☐ pure ☐ mixture	1	1		gallons pounds	ambient > amb.	ambient > amb. <amb.< td=""><td>fire reactive</td></amb.<>	fire reactive
			Phosphoric Acid	·····	15	tä	7664-38-2	solid	Curies:	Days On	Storage	cu. feet	< amb.	< amb. cryogenic	pressure release acute health chronic health
		CAS No.: EHS				-		solid Siquid gas	(If radioactive)	<u>Site</u> : 365	Container:*			- Viyogeino	chronic health
8	Area 2	Acid Dip Formic	Formic Acid		10		64-18-6	pure mixture	47	47	34	gailons pounds cu. feet	ambient > amb.	ambient > amb. <amb.< td=""><td>fire reactive pressure release</td></amb.<>	fire reactive pressure release
								solid	Curies:	Days On	Storage Container:*	tons	< amb.	cryogenic	acute health
		CAS No.: EHS				-			(u radioactive)	Site: 365	C				chronic health radioactive
19	Area 2	Nitric Acid Tank	Nitric Acid		67	Ø	7697-37-2	pure mixture	160	160	105	gallons	ambient	ambient	fire
7								<u> </u>				pounds cu. feet	> amb.	> amb. < amb.	reactive pressure release
					ļ	무		solid liquid	Curies: (If radioactive)	Days On Site:	Storage Container:	tons		cryogenic	acute health chronic health
		CAS No.: EHS			 	믐		gas]	365	C				radioactive
9/	Area 2	Nitric Acid Etch Tank	Ammonium Bifluo	ride	19	H	1341-49-7	pure	234	234	131	gallons	ambient		fire
			Nitric Acid		56	$ \overline{\boxtimes} $	7697-37-2	mixture				pounds cu. feet	> amb. < amb.	> amb. < amb.	reactive
		CAS No.: EHS						solid	Curies: (If radioactive)	Days On Site: 365	Storage Container:	tons	- anio.	cryogenic	acute health chronic health
								gas							radioactive
* Cod A B	e Storage Type Aboveground T Belowground T		Code Storag G Carboy Illic Drum H Silo		Bag G Box	· '	M N	Glass Bottle or J Plastic Bottle or	lug P Jug Q		agon	If EPC	CRA, sign bel	ow:	
C	Tank Inside Bu	ilding F Can	I Fiber I	Drum I.	. Cyl	inder	o	Tote Bin	R	Other					

	ss Name: Name or D	u-Metal Finishing, Ind	: .							Type of Re ☐ Add; [eport on T Delete;	his Page: ☑ Revise	Page of	
	cal Location Storage Area)	: Area 2		A Confidential Secret Informa		ion? Yes;		acility ID # gency Use Only)		-	-	-		
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Haz.	Map and Grid or Location			lous Component r mixtures only)	its		Type and Physical		Quantitie				ge Codes	Hazard
Class	Code	Common Name	Name		EHS	CAS No.	State	Daily	Average Daily	Largest Cont.	Units	Storage Pressure	Storage Temp.	Categories
8	Area 2	Copper Bright Dip	Chromium Trioxide	7		1333-82-0	pure	50	50	50	gallons	ambient	ambient	fire
			Sodium Bifluride	4		1333-83-1	mixture			<u> </u>	pounds cu. feet	> amb.	> amb. < amb.	reactive pressure release
							solid	Curies:	Days On	Storage	tons	- anio.	cryogenic	acute health
		CAS No.: EHS					⊠ liquid □ gas	(If radioactive)	<u>Site:</u> 365	Container:*				chronic health
														Tadioactive
/ 8	Area 2	Nitric Acid Bath	Hydrogen Fluoride	3	\boxtimes	7664-39-3	pure mixture	56	56	56	gallons pounds	ambient > amb.	ambient > amb.	fire reactive
			Nitric Acid	20	\boxtimes	7697-37-2					cu. feet	amb	< amb.	pressure release
					$\downarrow \square$		solid	Curies: (If radioactive)	Days On Site:	Storage Container:*	tons		cryogenic	acute health chronic health
		CAS No.: EHS					gas	,	365	C				radioactive
0		p ma				5664.02.0				440	 	<u> </u>		<u> </u>
8	Area 2	Deox IT Tank	Sulfuric Acid	1.3		7664-93-9	pure mixture	165	165	120	gallons pounds	ambient > amb	ambient > amb	fire reactive
			Nitric Acid	1		7697-37-2		Curies:	Days On	Storage	cu. feet	< amb.	< amb.	pressure release
		0	Fluoboric Acid	11	믐	16872 - 11-0	solid	(If radioactive)	Site:	Container:*	tons		cryogenic	acute health
		CAS No.: EHS			붐		gas gas		365	С				radioactive
9	Area 2	Nickel Strip	Sodium Nitrobenzoate	1.7	卄	827-95-2	pure	170	170	170	gallons	ambient	M ambient	fire
		,	Ethylene Diamine	11		107-15-3	mixture		***		pounds cu. feet	> amb.	ambient > amb. < amb.	reactive
			Sodium Diethydicarbonate	1.5	10	148-18-5	solid	Curies:	Days On	Storage	cu. feet	☐ < amb.	cryogenic	pressure release acute health chronic health
<i>f</i>		CAS No.: EHS	Sodium Hydroxide	18	$\top \Box$	1310-73-2	liquid gas	(If radioactive)	Site: 365	Container:*				chronic health
							gas		1					radioactive
8	Area 2	Rhodium Tank	Sulfuric Acid	15		7664-93-9	pure mixture	2	2	2	gallons	ambient > amb.	ambient > amb.	fire reactive
									ļ		pounds cu. feet	amb.	□ < amb.	pressure release
		/			10		solid	Curies: (If radioactive)	Days On Site:	Storage Container:*	tons		cryogenic	acute health
		CAS No.: EHS			- -		gas		365	C				radioactive
	\perp					10020 56 0			- 24		 M	<u> </u>	1,	
9	Area 2	Nickel Teflon Tank	Sodium Hypophosphite	5.5		10039-56-2	pure mixture	34	34	34	gailons	ambient > amb.	ambient > amb.	fire reactive
			Ammonium Hydroxide	2.2	 	1336-21-6		Curies:	Days On	Storage	cu. feet	> amb. < amb.	☐ < amb	pressure release acute health
	1	CAS No. EHS	Sodium Hydroxide	.3	┼∺	1310-73-2	□ solid □ liquid	(If radioactive)	Site:	Container:*	tons		cryogenic	chronic health
		CAS NO. LEHS			ᆂ		gas gas	[365	C		1		radioactive
* <u>Coc</u>	le Storage Type	Code Storage Type	Code Storage Type	Code Str	rage Ty	pe <u>Cod</u>	e Storage Type		ode Storage	e Type	If FPC	RA, sign be	low•	<u>. L</u>
A	Aboveground T	ank D Steel Drum	G Carboy	J Ba	g	M	Glass Bottle or	Jug P	Tank W	/agon	пыс	ALLE, SIGN DC		
B C	Belowground T Tank Inside Bui		allic Drum H Silo I Fiber Drum	K Bo L Cy	x linder	N O	Plastic Bottle or	rJug Q R		ı				
	rank inside bu	nong r can	i toet Diulii	L Cy	indei	v	ne om		, ome					

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	cal Location Storage Area)	: Area 2	EPCRA Con Trade Secre					acility ID # gency Use Only)			-	-		
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Haz.	Map and Grid or Location		Hazardous (For mixt		ts		Type and Physical		Quantitie Average	es Largest		Storage Storage	ge Codes Storage	Hazard
Glass	Code	Common Name	Name	Wt.	EHS	CAS No.	State	Daily	Daily	Cont.	Units	Pressure	Temp.	Categories
6.1	Area 2	Gold Cyanide Tank	Potassium Gold Cyanide	1.2	\boxtimes	13967-50-5	pure mixture	81	81	21	gallons pounds cu. feet	ambient > amb.	ambient > amb.	fire reactive
			Potassium Hydroxide	.6		1310-58-3]			cu. feet	amb.	amb.	pressure release
							solid	Curies: (If radioactive)	Days On Site:	Storage Container:*	tons		cryogenic	acute health
		CAS No.: EHS					gas		365	C				radioactive
4								<u> </u>	<u> </u>			 Ka	<u> </u>	
/ 6.1	Area 2	Copper Cyanide Tank	Copper Cyanide	3.7		544-92-3	pure mixture	150	150	83	gallons pounds cu. feet	ambient > amb.	ambient > amb.	fire reactive
			Potassium Carbonate	1.3	무	584-08-7			D O	Storage	cu. feet	☐ < amb.	< amb.	pressure release
			Potassium Hydroxide	.6	무	1310-58-3	solid	Curies: (If radioactive)	Days On Site:	Container:*	tons		cryogenic	acute health chronic health
		CAS No.: EHS	Potassium Tartrate	4.3		304-59-6 151-50-8	gas gas		365	C				radioactive
<u>لر</u> 6	Area 2	Silver Cyanide Tank	Potassium Cyanide Potassium Carbonate	6.8		584-08-7	pure	207	207	69	gallons	ambient	ambient	fire
	Alcaz	Silver Cyamide Tank	Potassium Cyanide	10		151-50-8	mixture	207	207	09	pounds	> amb.	ambient > amb.	reactive
			Potassium Silver Cyanide	5		506-61-6	solid	Curies:	Days On	Storage	cu. feet	< amb.	< amb. cryogenic	pressure release
		CAS No.: EHS	Potassium Hydroxide	- 1	Ħ	1310-58-3	⊢ ⊠ liquid	(If radioactive)	Site: 365	Container:*	tons		cryogenic	acute health chronic health
			Potassium Sulfate	.05	盲	7778-80-5	gas		303			1	:	radioactive
9	Area 2	Gold Strike Tank	Sodium Chloride	.6		7647-14-5	pure	13	13	13	⊠ gallons	ambient	ambient ambient	fire
			Potassium Auric Cyanide	.2	\boxtimes	14269-59-3	mixture				pounds cu. feet	> amb. < amb.	> amb. < amb.	reactive
			Hydrochloric Acid	4	\boxtimes	7647-01-0	solid	Curies:	Days On	Storage	tons	amb.	cryogenic	acute health
	ļ	CAS No.: EHS					│	(If radioactive)	<u>Site:</u> 365	Container:*				chronic health
														Tadioactive
19	Area 2	Watts nickel Tank	Boric Acid	2.6		10043-35-3	pure mixture	80	80	80	gallons pounds	ambient > amb.	ambient > amb.	fire reactive
ſ			Nickel Chloride	1.1	10	7718-54-9	_ <u></u>		ļ		cu. feet	amb.	amb.	pressure release
			Nickel Sulfate	24.5	10	7786-81-4	solid	Curies: (If radioactive)	Days On Site:	Storage Container:*	tons		cryogenic	acute health chronic health
		CAS No.: EHS			무		gas		365	С				radioactive
0	1 1 2	G	D 164		ļ.	7727 54 0	1 []	35	25	35	gallons	ambient	ambient	fire
8	Area 2	Copper Etch Tank	Ammonium Persulfate	.3	$ \square $	7727-54-0	☐ pure ☐ mixture	33	35	33	pounds	antolent > amb.	> amb.	reactive
			Sulfuric Acid	2	╁╬	7004-93-9	solid	Curies:	Days On	Storage	cu. feet	< amb.	☐ < amb.	pressure release
		CAS No.: EHS			怙		🗌 🔯 liquid	(If radioactive)	Site:	Container:*	tons		cryogenic	chronic health
		CAS No.: EHS			븀	· · · · · · · · · · · · · · · · · · ·	gas gas		365	C				radioactive
* Cod	e Storage Type	Code Storage Type	Code Storage Type	Code Sto	rage Ty	l pe Cod	e Storage Type	<u></u>	ode Storage	Type	If EPC	RA, sign bel	uzw.	1
A	Aboveground T		G Carboy	J Bag		М	Glass Bottle or .	Jug P	Tank W	agon	M 151 C	ari, agu bei	· · ·	
В	Belowground T			K Box		N	Plastic Bottle or	-		г				
С	Tank Inside Bu	ld ng F Can	I Fiber Drum	L Cyl	inder	o	Tote Bin	R	Otner					

Chemical Location: Area 2 EPCRA Confidential Location? Yes; No No Magency Use Unity Trade Secret Information? Yes; No No Magency Use Unity Magency Unity Magency Use Unity Magency Use Unity Magency Unity Magency Unity Magency Use Unity Magency Unity Magency Unity Magency Use Unity Magency Use Unity Magency Use Unity Magency Unity Magency Use Unity Magency Unity Mag	8. 9.	
Hazardous Components (For mixtures only) Class Code Common Name Code Sodium Hydroxide Sodiu	8. 9.	1 1
Haz Code Common Name Chemical Name Wt. EHS CAS No. State Daily Daily Cont. Units		
Class Code Common Name Name Wt. EHS CAS No. State Daily Daily Cont. Units	Storage Codes	
Area 2 Sodium Hydroxide	Storage Storage Haza Pressure Temp. Categ	
CAS No.: EHS Solid Solid Curies: (If radioacuve) Site: Site: Container:* Items Container:* It		
CAS No.: EHS	cryogenic \(\sum \) acute	health ic health active
CAS No.: EHS Storage Container: Container: Container: Container: Storage Container: Cont	s	
	cryogenic acute	are release health iic health active
	ambient ambient fire ambient ambient fire ambient free ambient fire ambient free ambient free ambient fire ambient fire ambient fire ambient fire ambient fire ambient fire ambient fire ambient fire pressi	ve
CAS No.: EHS Solid Curies: Off radioactive) Site: Container: tons	cryogenic acute	ure release health nic health active
	s ambient ambient fire	
pounds Solid Caries: Days On Storage Container:* tons	et	ure release health
CAS No.: EHS	chron	nic health active
gallons pounds unixture gallons pounds cu. feet	s > amb. > amb. reacti	ive sure release
CAS No.: EHS Solid Curies: Obays On Storage Container: tons	cryogenic acute	e health nic health
gallons	s ambient ambient fire	ive
CAS No.: EHS	et	sure release e health nic health
* Code Storage Type Code Storage Type Code Storage Type Code Storage Type Code Storage Type Code Storage Type If EPO	PCRA, sign below:	
A Aboveground Tank D Steel Drum G Carboy J Bag M Glass Bottle or Jug P Tank Wagon B Belowground Tank E Plastic/Non-metallic Drum H Silo K Box N Plastic Bottle or Jug Q Rail Car C Tank Inside Building F Can I Fiber Drum L Cylinder O Tet Bin R Other		

	ss Name: Name or D	Nu-Metal Finishing, Inc									Type of R Add;	eport o	on The ete;	i s Page: ⊠ Revise	Page 17 (One page per	of r buildi	32 ng or area)	
	cal Location	: Area 4		EPCRA Confide Trade Secret In			ion? Yes; Yes;	No II No €	Facility ID # Agency Use Only)			-		-				
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Haz.	Map and Grid or Location		Chemical	Hazardous Comp (For mixtures of		S		Type and Physical		Quantitie Average	es Largest			Storage Storage	e Codes Storage		Hazar	·d
Class	Code	Common Name	Name			EHS	CAS No.	State	Daily	Daily	Cont.	Uni		Pressure	Temp.		Categor	ies
8	Area 4	Ammonium Hydroxide	Ammonium Hydro	xide	30		1336-21-6	pure mixture	65 Curies:	30 Days On	55 Storage	gall pou cu. ton	inds feet	ambient > amb. <amb.< td=""><td>ambient > amb. <amb. cryogen<="" td=""><td>] [</td><td>fire reactive pressure acute hea</td><td>release</td></amb.></td></amb.<>	ambient > amb. <amb. cryogen<="" td=""><td>] [</td><td>fire reactive pressure acute hea</td><td>release</td></amb.>] [fire reactive pressure acute hea	release
		CAS No.: EHS						solid Sliquid gas	(If radioactive)	Site: 365	Container:*	L ton	s		Cryogen		chronic h	health
/2.2	Area 4	Liquid Nitrogen - UHP	Nitrogen Gas		100		7727-37-9	pure mixture	63630	31815	6360		lons inds feet	ambient > amb. <anb.< td=""><td>ambient > amb. <ahe-display="block"> amb. <ahe-display="block"> amb.</ahe-display="block"></ahe-display="block"></td><td>10</td><td>fire reactive</td><td>release</td></anb.<>	ambient > amb. <ahe-display="block"> amb. <ahe-display="block"> amb.</ahe-display="block"></ahe-display="block">	10	fire reactive	release
		CAS No.: EHS						solid liquid gas	Curies: (If radioactive)	Days On Site: 365	Storage Container:*	ton	s	· anio.	cryogen	1 [pressure acute hea chronic i radioacti	alth health
								pure mixture	Curies:	Days On	Storage	pot	lons inds feet	ambient > amb. <ahe< td=""><td>ambient > amb < amb. cryoger</td><td></td><td>fire reactive pressure acute her</td><td></td></ahe<>	ambient > amb < amb. cryoger		fire reactive pressure acute her	
-		CAS No.: EHS						liquid gas	(If radioactive)	Site:	Container:		15		c.yoge.	ا ا	chronic l	health
								pure mixture				po	llons unds feet	ambient > amb. <ahe-align="right"> amb.</ahe-align="right">	ambien > amb. amb.		fire reactive pressure	release
		CAS No.: EHS						solid liquid gas	Curies: (If radioactive)	Days On Site:	Storage Container:	tor	ns		cryoger	([acute her chronic l radioacti	health
								pure mixture			`		llons unds feet	ambient > amb. amb. amb.	ambien > amb. amb.		fire reactive pressure	
		CAS No.: EHS						solid liquid gas	Curies: (If radioactive)	Days On Site:	Storage Container:	l lor	ns		cryoge	nic	acute he chronic radioact	health
								pure mixture		Days On	Storage	po	ilons unds . feet	ambient > amb. < amb.	ambien > amb.			e release
		CAS No.: EHS						solid liquid	Curies: (If radioactive)	Days On Site:	Storage Container:	toı	ns		cryoge	uic	acute he chronic radioact	aith health ive
* Code A B	E Storage Type Aboveground T Belowground T		Code Storag G Carboy llic Drum H Silo		de Stor Bag Box	age Ty	oe <u>Code</u> M N	Storage Type Glass Bottle of	r Jug P	ode Storage Tank W Rail Ca	agon	If	EPCI	RA, sign bel	ow:			
c	Tank Inside Bu		I Fiber I		Cylir	nder	o	Tote Bin	R R		-		•••••				. 7	

	ess Name: N s Facility Name or I	Nu-Metal Finishing, Ind	C.							· ·	Type of Re	port on T	his Page: ☑ Revise	Page 14 of One page per bu	
	nical Location g/Storage Area)	: Area 3		EPCRA Confid Trade Secret II			ion? Yes;		acility ID # gency Use Only)		-	•	-		
1.	2.	3.		4.				5.		6.		7.		8.	9.
	Map and Grid or			Hazardous Con (For mixtures		ıts		Type and	(Quantitie	s		Storag	e Codes	
Haz. Class	Location Code	Common Name	Chemical Name		% Wt.	EHS	CAS No.	Physical State	Max. Daily	Average Daily	Largest Cont.	Units	Storage Pressure	Storage Temp.	Hazard Categories
18	Area 3	Millenium MS-12CM	Sodium Hypophosp	hite	44		7681-53-0	D pure	65	40	55	galions pounds	ambient	ambient	fire
g .			Ammonium Hydrox	ide	15		1336-21-6	mixture				pounds cu. feet	> amb.	ambient > amb < amb.	reactive pressure release
								solid	Curies: (If radioactive)	Days On	Storage	tons	- amo.	cryogenic	acute health
		CAS No.: EHS							(If radioactive)	Site: 365	Container:*				chronic health
_/								J gas		<u> </u>					
B	Area 3	Millenium RC-63B	Sodium Hypophosp		17		7681-53-0	pure mixture	85	35	55	gallons	ambient > amb.	ambient > amb.	fire reactive
F			Ammonium Hydrox	ide	16		1336-21-6					pounds cu. feet	amb.	= amb.	pressure release
			ļ	·		14		solid	Curies: (If radioactive)	Days On Site:	Storage Container:*	tons		cryogenic	acute health
		CAS No.: EHS						gas	1	365	E				radioactive
	1 1 2	NULL DO COOME	6 1: 11	T *-			10020 56 2	 				 M	<u> </u>		L
/8	Area 3	Millenium RC-63CMP	Sodium Hypophosp	nite	39		10039-56-2 1310-37-2	pure mixture	70	35	55	gailons pounds	ambient > amb.	ambient > amb.	fire reactive
•			Sodium Hydroxide		5	十岩	1310-37-2	solid	Curies:	Days On	Storage	Cu. feet	< amb.	> amb. = < amb.	pressure release acute health
		CAS No.: EHS				╁			(If radioactive)	Site:	Container:*	tons		cryogenic	acute health chronic health
/	4	CAS No.: EHS	<u></u>			붐		gas gas		365	E				radioactive
18	Area 3	Millenium TCN-10BH	Sodium Hypophosp	hite	20	峝	10039-56-2	pure	55	35	55	gallons	ambient	ambient	fire
			Ammonium Hydrox		15		1336-21-6	mixture				pounds	> amb.	> amb. < amb.	reactive pressure release
								solid	Curies:	Days On	Storage	cu. feet	< amb.	cryogenic	acute health
1		CAS No.: EHS						⊠ líquid □ gas	(If radioactive)	Site: 365	Container:*				chronic health
								LJ gas							radioactive
78	Area 3	Millenium TCN-10CM	Sodium Hypophosp		42		10039-56-2	pure	55	35	55	gallons	ambient > amb.	ambient > amb.	fire reactive
J			Sodium Hydroxide	;	5		1310-73-2	⊠ mixture	<u></u>			pounds cu. feet	amb.	amb.	nressure release
					<u> </u>			solid	Curies: (If radioactive)	Days On Site:	Storage Container:*	tons	l	cryogenic	acute health
		CAS No.: EHS			-			gas		365	Е				radioactive
1-	<u> </u>					10	7706 01 4	<u> </u>	1 (0	10	55	<u> </u>	Mbi	<u> </u>	fire
19	Area 3	Nickel Sulfate	Nickel Sulfate		70	╁岩	7786-81-4	☐ pure ☐ mixture	60	40) 33	gallons pounds	ambient > amb.	ambient > amb. < amb.	reactive
J					+	┼∺		solid	Curies:	Days On	Storage	cu. feet	< amb.	< amb. cryogenic	pressure release
	ł	CAS No.: EHS			+	┼∺		🗌 🔯 liquid	(If radioactive)	Site: 365	Container:	, L tons		cryogenic	chronic health
		CASING: LIES			+	ᅥ片		⊣ □ gas		363	E				radioactive
* C	Code Storage Type Aboveground	Code Storage Type Fank D Steel Drum	Code Storage G Carboy	e Type	Code St	orage Ty	pe <u>Cod</u> M	e Storage Type Glass Bottle or		Code Storage Tank W		If EPO	CRA, sign bel	ow:	
B					K Bo		N	Plastic Bottle o	•	Rail Car					
C	Tank Inside Bu	ilding F Can	I Fiber D	Prum J	L Cy	linder	О	Tote Bin	F	₹ Other					

	Sacility Name or I	oba)	•							Add;	Delete;	Revise	(One page per bu	
	cal Location Storage Area)	: Area 3		RA Confidential e Secret Informa		tion?		Facility ID # Agency Use Only)			-	-		
1.	2.	3.		4.			5.		6.		7.		8.	9.
Haz. Class	Map and Grid or Location Code	Common Name		rdous Componen or mixtures only) % Wt.		CAS No.	Type and Physical State		Quantitie Average Daily		Units	Storage Storage Pressure	ge Codes Storage Temp.	Hazard Categories
8	Area 3	Hydrochloric Acid	Hydrochloric Acid	10.8	\square	7647-01-0	pure	225	145	55	gallons	ambient	ambient ambient	fire
		CAS No.: EHS					mixture solid liquid gas	Curies: (If radioactive)	Days On Site: 365	Storage Container:* E & N	pounds cu. feet tons		> amb. cryogenic	reactive pressure release acute health chronic health radioactive
8	Area 3	Hydrofluoric Acid	Hydrofluoric Acid	49		7664-39-3	pure	5	3	1	galions	ambient > amb.	ambient	fire
							mixture				gallons pounds cu. feet	> amb.	ambient > amb.	reactive
		CAS No.: EHS					solid liquid gas	Curies: (If radioactive)	Days On Site: 365	Storage Container:* N	tons		cryogenic	acute health chronic health radioactive
8	Area 3	Iridite 14-2	Chromic Acid	53		1333-82-0	pure	10	5	10	gallons	ambient	ambient	fire
			Barium Nitrate	15		10022-31-8	mixture				pounds cu. feet	> amb.	ambient > amb.	reactive pressure release
			Sodium Silicofluoride	13		16893-85-9	solid liquid	Curies: (If radioactive)	Days On Site:	Storage Container:*	tons	\ \ amb.	cryogenic	acute health
		CAS No.: EHS	Ferricyanide	10		544-92-3	gas	(2 142022172)	365	E				chronic health
, 8°	Area 3	Millenium 8CMP	Sodium Hypophosphite	40		7681-53-0	pure	55	40	55	gallons	ambient	ambient	fire
			Ammonium Hydroxide	24		1336-21-6	mixture		ļ		gallons pounds cu. feet		> amb. < amb.	reactive pressure release
			Sodium Hydroxide	4	18	1310-73-2	solid	Curies: (If radioactive)	Days On Site:	Storage Container:*	tons		cryogenic	acute health
Mark of a second		CAS No.: EHS					gas		365	E				radioactive
19	Area 3	Millenium MS-9AM	Nickel Sulfate	34		7786-81-4	pure mixture	110	75	55	gallons pounds cu, feet	ambient > amb.	ambient > amb.	fire reactive
							solid	Curies:	Days On	Storage	cu. feet	☐ < amb.	cryogenic	pressure release acute health chronic health
		CAS No.: EHS					liquid gas	(If radioactive)	Site: 365	Container:*			}	chronic health
	ļ	,							<u> </u>					
/8	Area 3	Millenium MS-12B	Sodium Hypophosphite	20	╀무	10039-56-2	☐ ☐ pure ☐ ☐ mixture	65	45	55	gallons	ambient > amb.	ambient > amb.	fire reactive
/			Ammonium Hydroxide	15	18	1336-21-6	solid	Curies:	Days On	Storage	cu. feet	<amb.< td=""><td>amb.</td><td>pressure release</td></amb.<>	amb.	pressure release
		CAS No.: EHS					liquid gas	(If radioactive)		Container:*	tons		cryogenic	chronic health
* Cod	e Storage Type	Code Storage Type	Code Storage Type	Code Sto	rage Ty	pe <u>Cod</u>	e Storage Type	C	ode Storage	Туре	If FDC	RA, sign bel	ozv.	1
A	Aboveground I	ank D Steel Drum	G Carboy	J Bag		M	Glass Bottle o	r Jug 🏻 🗜	Tank W	agon	H EI	ALLES OFFICE	· · · ·	
B C	Belowground T Tank Inside But		lic Drum H Silo- I Fiber Drum	K Box L Cyl	inder	N O	Plastic Bottle Tote Bin	or Jug Q R						
C	rank menue Bur	nuing r Can	i ribei Drum	L Cyl	indCl	U	TOTE DITT		Omer					

	ess Name: N Facility Name or D	u-Metal Finishing, Inc	•	· 						Type of R ☐ Add;	eport on T Delete;	his Page: ☑ Revise	Page of One page per bu	
	ical Location /Storage Area)	: Area 3	ì	RA Confidentiale Secret Inform			⊠ No II	facility ID #				-		
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/	Map and Grid or		(F	rdous Compon for mixtures only			Type and		Quantitie			,	ge Codes	
Haz. Class	Location Code	Common Name	Chemical Name	% Wt	. EHS	CAS No.	Physical State	Max. Daily	Average Daily	Largest Cont.	Units	Storage Pressure	Storage Temp.	Hazard Categories
$\sqrt{8}$	Area 3	Ammonium Hydroxide	Ammonium Hydroxide	30		1336-21-6	pure mixture	65	30	55	gallons pounds cu. feet	ambient > amb. amb.	ambient > amb. <ahe-amb.< td=""><td>fire reactive pressure release</td></ahe-amb.<>	fire reactive pressure release
		CAS No.: EHS					☐ solid ☐ liquid ☐ gas	Curies: (If radioactive)	Days On Site: 365	Storage Container: *	tons		cryogenic	acute health chronic health radioactive
1		D (CVD)	N: 1 1 G 16		18	12770 00 3		16	ļ	 	 		ambient	fire
/ ⁹	Area 3	Barret SN Ready	Nickel Sulfate	30		13770-89-3	pure mixture	165	55	55	gallons pounds cu. feet	ambient amb. amb. amb.	ambient > amb.	reactive pressure release
		CAS No.: EHS					solid Iquid gas	Curies: (If mdioactive)	Days On Site: 365	Storage Container:* E	l 🗍 tons		cryogenic	acute health chronic health radioactive
9	Area 3	CopperLume PTH-R	Formaldehyde	98		50-00-0	pure	5	3	5	gallons	ambient	ambient	fire
-							mixture	 	-	0.	pounds cu. feet	> amb. < amb.	> amb. < amb.	reactive pressure release
		CAS No.: EHS					solid	Curies: (If radioactive)	Days On Site: 365	Storage Container:	tons		cryogenic	acute health chronic health
							gas		303			<u></u>		radioactive
8	Area 3	Deox IT 22L	Sulfuric Acid	8		7664-93-9	pure mixture	65	35	55	gallons pounds	ambient > amb.	ambient > amb.	fire reactive
			Nitric Acid	6		7697-37-2			-	- C1	cu. feet	amb.	< amb.	pressure release
Y		<u> </u>	Fluoboric	6		16872-11-0	solid	Curies: (If radioactive)		Storage Container:	tons		cryogenic	acute health chronic health
		CAS No.: EHS			-	<u> </u>	gas gas		365	E				radioactive
9	Area 3	Fidelity 3136B	Ethylene Diamine	4		107-15-3	pure	30	15	15	gallons		ambient	fire
	Alea 3	Fidenty 3130B	Sodium Diethyldicarbona			148-18-5	mixture		15	13	pounds	ambient > amb	> amb.	reactive
			South Brown, and an other			11010	solid	Curies:	Days On	Storage	cu. feet	< amb.	< amb. cryogenic	pressure release acute health
,		CAS No.: EHS					☐ ☐ liquid☐ gas	(If radioactive)	Site: 365	Container: G	*			chronic health
78	Area 3	Formic Acid	Formic Acid	9			pure	100	70	55	gallons pounds	ambient > amb.	ambient > amb.	fire
							⊠ mixture				pounds cu. feet	> amb. < amb.	> amb. < amb.	reactive pressure release
								Curies: (If radioactive)	Days On Site:	Storage Container:	tons		cryogenic	acute health
		CAS No.: EHS					gas		365	E				radioactive
4 6	de Stange T	Code Storage Town	Code Store T	Coda	Storage T		le Storage Type		Code Storage	Type		1		
A	•		Code Storage Type G Carboy Illic Drum H Silo	J	Bag Box	r <u>pe Coc</u> M N	Glass Bottle of Plastic Bottle	r Jug I	P Tank W	agon	If EPC	CRA, sign bel	low:	
B	Belowground T Tank Inside Bu		I Fiber Drum	K. L	Box Cylinder	0	Tote Bin	-	Rail Ca R Other	•				

Busine	ss Name: Name or I	Nu-Metal Finishing, In	c.							Type of F ☐ Add;	Report on T Delete;	his Page: Revise	Page 15 o	
	cal Location Storage Area)	: Area 3		CRA Confidentiande Secret Inform				Facility ID # Agency Use Only)	‡		-	_		
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Иол	Map and Grid or			ardous Compon For mixtures only			Type and		Quantitie				ge Codes	
Haz. Élass	Location Code	Common Name	Chemical Name	% Wt.	EHS	CAS No.	Physical State	Max. Daily	Average Daily	e Largest Cont.	Units	Storage Pressure	Storage Temp.	Hazard Categories
8	Area 3	Nitric Acid	Nitric Acid	70		7697-37-2	pure mixture	177	81	55	gallons pounds cu. feet	ambient > amb.	ambient > amb. < amb.	fire reactive pressure release
		CAS No.: EHS					solid liquid gas	Curies: (If radioactive)	Days On Site: 365	Storage Container: N & D	tons	- ano.	cryogenic	acute health chronic health radioactive
8	Area 3	Sulfuric Acid	Sulfuric Acid	100		7664-93-9	pure mixture	45	23	15	gallons pounds	ambient > amb.	ambient > amb	fire reactive
		CAS No.: EHS					solid Siquid gas	Curies: (If radioactive)	Days On Site: 365	Storage Container: M & G	cu. feet	< amb.	<pre> < amb.</pre>	pressure release acute health chronic health radioactive
9	Area 3	Copper Sulfate	Copper Sulfate	14		7758-98-7	pure mixture	165	90	55	gallons pounds cu. feet	ambient > amb. amb.	ambient > amb. amb. < amb.	fire reactive pressure release
1		CAS No.: EHS					solid Iquid gas	Curies: (If radioactive)	Days On Site: 365	Storage Container: E	I tons		cryogenic	acute health chronic health radioactive
9	Area 3	Fidelity 5023B	Sodium Hypophosphite	17		7681-53-0	pure mixture	55	15	55	gallons pounds cu. feet	ambient > amb.	ambient > amb. < amb.	fire reactive pressure release
		CAS No.: EHS					solid liquid gas	Curies: (If radioactive)	Days On Site: 365	Storage Container: E	tons	< amb.	cryogenic	reactive pressure release acute health chronic health radioactive
19	Area 3	Fidelity 5023D	Sodium Hypophosphite	43		7681-53-0	pure mixture	55	20	55	gallons	ambient > amb.	ambient > amb. < amb.	fire reactive
1		CAS No.: EHS					solid liquid gas	Curies: (If radioactive)	Days On Site: 365	Storage Container: E	cu. feet	│	cryogenic	pressure release acute health chronic health radioactive
/8	Area 3	Zenith EF-7B	Sodium Hypophosphate Sodium Hydroxide	16		10039-56-2 1310-73-2	pure mixture	65	40	55	gailons pounds cu. feet	ambient > amb. <amb.< td=""><td>ambient > amb. amb.</td><td>fire reactive pressure release</td></amb.<>	ambient > amb. amb.	fire reactive pressure release
		CAS No.: EHS					solid solid liquid gas	Curies: (If radioactive)	Days On Site: 365	Storage Container: E	lons	☐ < amb.	cryogenic	
* <u>Cod</u> A B C	e Storage Type Aboveground T Belowground T Tank Inside Bui	ank E Plastic/Non-me	Code Storage Type G Carboy tallic Drum H Silo I Fiber Drum	J 1 K 1	Storage Ty Bag Box Cylinder	pe Code M N O	e Storage Type Glass Bottle of Plastic Bottle of Tote Bin	Jug P	-	agon	If EPC	TRA, sign bel	ow:	

Busines	SS Name: Name or I	Nu-Metal I	Finishing, Inc	c.								Ty	pe of Re Add; [port on Delet	The; [is Page: ⊠ Revise	Pag (One	ge 16 of page per bui	f 32 ilding or area)
	cal Location Storage Area)	: Area 3			EPCRA Confi Trade Secret			tion? Yes;		Facility ID # (Agency Use Only)				•		-			
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	Map and Grid or				Hazardous Co (For mixture	es only)	nts		Type and		Quantiti			į		Stora		ļ	,
Haz. Class_	Location Code	Comr	non Name	Chemical Name		% Wt.	EHS	CAS No.	Physica State		Averag Daily	e	Largest Cont.	Units		Storage Pressure	T	torage emp.	Hazard Categories
8	Area 3	Zenith EF-	7CM	Sodium Hypophos	phate	40		7681 - 53-0	pure	60	45	T	55	galion		ambient > amb.		ambient	fire
				Sodium Hydroxide	:	5		1310-73-2	☐ mixtur					pound cu. fee	- 1	> amb. < amb.	· ⊢≕	> amb. < amb.	reactive pressure release
				Ammonium Hydro	xide	10		1336-21-6	solid	Curies: (If radioactive)	Days On Site:	S	Storage Container:*	tons				cryogenic	acute health
	l	CAS No.:	☐ EHS							(II radioactive)	365		E		-				chronic health
																			ladioactive
									pure			T		gallor		ambient > amb.		ambient	fire
	}								mixtu	re				pound cu. fe		> amb. = < amb.	ΙH	> amb. < amb.	reactive pressure release
			_						solid	Curies: (If radioactive)	Days On Site:		Storage Container:*	tons				cryogenic	acute health
	l	CAS No.:	☐ EHS						liquid gas	(ii radioactive)	Site:	1	COULAINEI.	ļ	- [chronic health
									ا الله										Tadioactive
									pure			T		gallor	ns	ambient		ambient	fire
									mixtu	ге	-	-		gallor pound cu. fe	at.	> amb.] > amb.] < amb.	reactive pressure release
									solid	Curies:	Days On		Storage	tons	.eı	< amo.		cryogenic	acute health
		CAS No.:	☐ EHS						liquid	(If radioactive)	Site:		Container:*						chronic health
									⊣ ∐ gas		1	l			1				radioactive
	 	<u> </u>							pure			T		gallo		ambient		ambient	fire
									mixtu	re				pound cu. fe		> amb.	-	> amb. < amb.	reactive pressure release
									solid	Curies:	Days On	. (Storage	tons	Zet	< amo.		cryogenic	acute health
		CAS No.:	☐ EHS						liquid	(If radioactive)	Site:	- 1	Container:*						chronic health
	Į		_						gas										radioactive
·									Dure pure					gallo		ambient		ambient	fire
	ĺ.								mixtu	ие		l		poun cu. fe		> amb. = < amb.	}-] > amb.] < amb.	reactive pressure release
									solid		Days On		Storage	tons	.Ct	anio.		cryogenic	acute health
		CAS No.:	☐ EHS						liquid	(If radioactive)	Site:		Container:*		-				chronic health
									gas gas	Ì									radioactive
	i T	——		1	·				pure					gallo	ns	ambient		ambient	fire
									mixtu 🔲 mixtu	ıre		ŀ		poun		> amb.		> amb. < amb.	reactive pressure release
									solid		Days On	!	Storage	cu. fe	eet	< amb.		cryogenic	acute health
		CAS No.:	☐ EHS				10		liquid	(If radioactive	Site:		Container:*	' -	,		-	. , .	chronic health
							15		☐ gas										radioactive
* Cod	le Storage Type		Code Storage Type	Code Stora			torage Ty		le Storage Ty		Code Stora			If E	PCI	RA, sign be	low:		
A	Aboveground 7		D Steel Drum	G Carbo	ру		ag	M	Glass Bottle		P Tank	_	n			· -			
В	Belowground T Tank Inside Bu		E Plastic/Non-met		Drum		ox ylinder	N O	tic Bott Bin	ŭ	Q Rail C R Other	аг							
C	rank inside Bu	nung 1	F Can	I Fiber	Diulli	L	ymaei	U	, Dill	•	. One								

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	nical Location	: Area 5		EPCRA Confid Trade Secret In			ion? Yes;	No Fa No (As	acility ID # gency Use Only)	!		-		-		
1.	2.	3.		4.				5.		6.		7.		8	3.	9.
	Map and Grid or			Hazardous Com (For mixtures	only)	ts		Type and	(Quantitio	es			Storag	e Codes	
Haz. Class	Location Code	Common Name	Chemical Name		% Wt.	EHS	CAS No.	Physical State	Max. Daily	Average Daily	Larges Cont.			Storage Pressure	Storage Temp.	Hazard Categories
2.1/	Area 5	Acetylene Gas	Acetylene		100		74-86-2	pure mixture	660	207	330	gallo pour Cu. f	nds	ambient > amb. amb.	ambient > amb.	fire reactive pressure release
/		CAS No.: EHS				_ 		solid liquid gas	Curies: (If radioactive)	Days On Site: 365	Storage Container L	tons			cryogenic	acute health chronic health radioactive
62	ļ		 							1					 	
/2.2	Area 5	Argon Gas	Argon		100		7440-37-1	pure mixture	700	350	350	gallo pour Cu. t	nds	ambient > amb. amb.	ambient > amb. < amb.	fire reactive pressure release
		CAS No.: EHS						solid	Curies: (If radioactive)	Days On Site: 365	Storage Container L	☐ tone			cryogenic	pressure release acute health chronic health radioactive
								<u> </u>						<u> </u>		
6X	Area 5	Copper Cyanide	Copper Cyanide		100		544-92-3	pure mixture	200	100	100	galle pour cu.	nds	ambient > amb. <amb.< td=""><td>ambient > amb.</td><td>fire reactive</td></amb.<>	ambient > amb.	fire reactive
		CAS No.: EHS						solid liquid gas	Curies: (If radioactive)	Days On Site: 365	Storage Container D	tons			cryogenic	acute health Chronic health
								gas			<u> </u>					radioactive
/ 8	Area 5	Enprep 214	Sodium Hydroxide		50		1310-73-2	pure mixture	200	100	100	gall	ons	ambient > amb.	ambient > amb. < amb.	fire reactive
			Sodium Cyanide		40		143-33-9			-		pou	feet	s amb.	amb.	
		CAS No.: EHS	 					solid	Curies: (If radioactive)	Days On Site:	Storage Container	* tons	·		cryogenic	pressure release acute health chronic health
	·	CAS No.: LERS				H		gas		365	D					radioactive
<u>/2.1</u>	Area 5	Hydrogen Gas – UHP	Hydrogen Gas		100		1333-74-0	pure mixture	1773	985	197	gall		ambient > amb.	ambient > amb.	fire reactive
								solid	Curies:	Days On	Storage	pou Cu. tons			<pre> < amb.</pre>	pressure release acute health chronic health
		CAS No.: EHS						liquid gas	(If radioactive)	Site: 365	Container L	:* Cons			cryogenic	chronic health
2.2	Area 5	Nitrous Oxide – UHP	Nitrous Oxide		100		10024-97-2	pure mixture	547	547	547	gall	ons ands	ambient > amb.	ambient > amb. < amb.	fire reactive
/								Solid	Curies:	Days On	Storage	pou cu. tons		< amb.	< amb. cryogenic	pressure release acute health chronic health
		CAS No.: EHS						liquid gas	(lf radioactive)	Site: 180	Containe L	•				chronic health
* <u>C</u>	Aboveground T Belowground T		Code Storas G Carboy allic Drum H Silo		Bag	age Ty	Code M N	Storage Type Glass Bottle or J Plastic Bottle or	lug P		agon	If I	EPCR	A, sign belo	w:	·
C	Tank Inside Bu	ld ng F Can	I Fiber l	Drum L	Cyli	nder	0	Tote Bin	R	Other						·

	ess Name: N Facility Name or I	Nu-Metal Finishing, Inc	2.								Type of R ☐ Add;	eport on T ☐ Delete;	his Page: ☑ Revise	Page 19 o (One page per bu	
	ical Location yStorage Area)	a: Area 5	1	EPCRA Confiden Trade Secret Info			on? ☐ Yes; ☐ Yes;		acility ID # gency Use Only)			-	-		
1.	2.	3.		4.	,			5.		6.		7.		8.	9.
	Map and Grid or			Hazardous Compo (For mixtures on	dy)			Type and		Quantitie				ge Codes	
Haz. Class	Location Code	Common Name	Chemical Name	% V	o Vt. <u>E</u> F	AS	CAS No.	Physical _State	Max. Daily	Average Daily	Largest Cont.	Units	Storage Pressure	Storage Temp.	Hazard Categories
2.1	Area 5	Oxygen Gas	Oxygen				7782-44-7	pure mixture	281	281	281	gallons pounds cu. feet	ambient > amb. <amb. <amb.<="" td=""><td>ambient > amb.</td><td>fire reactive pressure release</td></amb.>	ambient > amb.	fire reactive pressure release
		CAS No.: EHS						☐ solid ☐ liquid ☑ gas	Curies: (If radioactive)	Days On Site: 90	Storage Container:*	tons		cryogenic	acute health chronic health radioactive
6.1	Area 5	Potassium Cyanide	Potassium Cyanide		99 [2		151-50-8	☐ pure ☑ mixture	220	150	110	gallons pounds cu. feet	ambient > amb.	ambient > amb. < amb.	fire reactive pressure release
, ,		CAS No.: EHS						Solid liquid gas	Curies: (If radioactive)	Days On Site: 365	Storage Container:*	tons	☐ < amb.	cryogenic	acute health chronic health radioactive
6.1	Area 5	Potassium Silver Cyanide	Potassium Silver Cy	vanide	99		506-61-6	pure mixture	70	40	34	gailons pounds cu. feet	ambient > amb. < amb.	ambient > amb. < amb.	fire reactive pressure release
		CAS No.: EHS						Solid liquid gas	Curies: (If radioactive)	Days On Site: 365	Storage Container:*	tons	< amb.	cryogenic	acute health chronic health radioactive
6.1	Area 5	Technustrip AU	Potassium Cyanide Lead Oxide		2	Ø	151-50-8 1317-36-8	pure mixture	30	20	25	gailons pounds	ambient > amb	ambient > amb.	fire reactive
		CAS No.: EHS	25dd OARD]			Solid liquid gas	Curies: (If radioactive)	Days On Site: 365	Storage Container:	cu. feet tons	<amb.< td=""><td>cryogenic</td><td>pressure release acute health chronic health radioactive</td></amb.<>	cryogenic	pressure release acute health chronic health radioactive
								pure mixture				gallons pounds cu. feet	ambient > amb.	ambient > amb. < amb.	fire reactive pressure release
		CAS No.: EHS						solid liquid gas	Curies: (If radioactive)	Days On Site:	Storage Container:	tons		cryogenic	
···-								pure mixture				gallons	ambient > amb.	ambient > amb.	fire
		CAS No.: EHS			1			solid liquid gas	Curies: (If radioactive)	Days On Site:	Storage Container:	cu. feet	< amb.	<pre> < amb.</pre>	pressure release acute health chronic health radioactive
* <u>C</u> A B	Aboveground T Belowground T Tank Inside Bu	Tank E Plastic/Non-meta	Code Storage G Carboy allic Drum H Silo I Fiber D	J K		е Туре	e <u>Code</u> M N O	Storage Type Glass Bottle or Plastic Bottle or	Jug P		agon	If EPG	CRA, sign be	low:	

	SS Name: I' Facility Name or I	Nu-Metal Finishing, Inc	2.								eport on T ☐ Delete;	nis Page:	(One page per bu	
	cal Location Storage Area)	n: Area 6		EPCRA Confidentia Trade Secret Inform				Facility ID # (Agency Use Only)			-	-		
1.	2.	3.		4.			5.		6.		7.		8.	9.
Haz. Class	Map and Grid or Location Code	Common Name	Chemical Name	Hazardous Compon (For mixtures only) % Wt.		CAS No.	Type and Physical State		Quantitic Average Daily		Units _	Storage Pressure	ge Codes Storage Temp.	Hazard Categories
2 X	Area 6	Acetlyene Gas	Acetylene			74-86-2	pure mixture	330	180	330	gallons pounds cu. feet	ambient > amb. amb. amb.	ambient > amb. < amb.	fire reactive pressure release
/		CAS No.: EHS					solid liquid	Curies: (If radioactive)	Days On Site: 365	Storage Container:* L	tons		cryogenic	acute health chronic health radioactive
2,2"	Area 6	Argon Gas UHP	Argon			7440-37-1	pure mixture	350	275	350	gallons	ambient > amb.	ambient > amb. < amb.	fire reactive
							solid	Curies: (If radioactive)	Days On Site:	Storage Container:*	pounds Cu. feet tons	< amb.	<pre> < amb.</pre>	pressure release acute health chronic health
		CAS No.: EHS					gas gas		365	L				radioactive
ZZ	Area 6	Oxygen	Oxygen			7782-44-7	pure mixture	281	180	281	gallons pounds Cu. feet	ambient > amb. <ahe-align="right"> amb. <ahe-align="right"> amb.</ahe-align="right"></ahe-align="right">	ambient > amb. < amb.	fire reactive pressure release
		CAS No.: EHS					solid liquid gas	Curies: (If radioactive)	Days On Site: 365	Storage Container:* L	tons		cryogenic	pressure release acute health chronic health radioactive
							pure mixture				gallons pounds cu. feet	ambient > amb. < amb.	ambient > amb. < amb.	fire reactive pressure release
		CAS No.: EHS					solid liquid gas	Curies: (If radioactive)	Days On Site:	Storage Container:*	cu. feet		cryogenic	acute health chronic health radioactive
							pure mixture				gallons pounds cu. feet tons	ambient > amb.	ambient > amb.	fire reactive
		CAS No.: EHS			븀		solid liquid	Curies: (If radioactive)	Days On Site:	Storage Container:*	cu. feet	< amb.	<pre> < amb.</pre>	pressure release acute health chronic health
							pure				gailons	ambient	ambient	radioactive fire
,		CAS No.: EHS					solid liquid gas	Curies: (If radioactive)	Days On Site:	Storage Container:*	pounds cu. feet tons	> amb.	ambient > amb. <amb. cryogenic<="" td=""><td>reactive pressure release acute health chronic health radioactive</td></amb.>	reactive pressure release acute health chronic health radioactive
* <u>Coc</u>	le Storage Type Aboveground T	Code Storage Type and D Steel Drum			Storage Ty Bag		Glass Bottle	or Jug P		agon	If EPC	CRA, sign be	ow:	J
В С	Belowground T Tank Inside Bu				Box Cylinder	N О	Plastic Bottle Tote Bin	or Jug C	-	r	<u> </u>			

	SS Name: Name or I	Nu-Metal Finishing, Ind	2.								Ty	pe of Re] Add; [por	r t on Th Delete;	nis Page: ⊠ Revise		e 21 of page per bui		area)	
	cal Location Storage Area)	a: Area 7		EPCRA Confid Trade Secret In			ion? Yes;		Facility ID # (Agency Use Only)			-	-		-					
1.	2.	3.		4.				5.		6.				7.		8.			9.	
Haz.	Map and Grid or Location		Chemical	Hazardous Com (For mixtures		s		Type and Physica		Quantiti Averag		Largest			Storage		des	H	azard	i
Class	Code	Common Name	Name		Wt. I	EHS	CAS No.	State	Daily	Daily		Cont.	J	Jnits	Pressure	T	emp.	Cat	egori	
7 22	Area 7	Argon gas – UHP	Argon				7440-37-1	pure mixtur	e 350	300 Days On	s	350		gailons pounds cu. feet tons	ambient > amb amb.		ambient > amb. < amb. cryogenic	fire rea	e ictive essure re ute healt	elease th
		CAS No.: EHS						solid liquid gas	(If radioactive)	Site: 365		<u>'ontainer:*</u> L		totis				chr	ronic hea lioactive	ealth
Z .1	Area 7	Hydrogen Gas	Hydrogen				1333-74-0	pure mixtur	į.	330		197		gallons pounds cu. feet	ambient > amb. amb.		ambient > amb. < amb.	fire	active	elease
		CAS No.: EHS						solid liquid gas	Curies: (If radioactive)	Days On Site: 365	2	torage Container:* L		tons	- ano,		cryogenic	ch	essure re ute healt ronic he dioactive	ealth
- 								pure mixtur	re				18	gailons pounds	ambient > amb.	18	ambient > amb.		e active	
		CAS No.: EHS						solid liquid		Days On Site:		torage Container:*		cu. feet tons	< amb.		< amb. cryogenic	acı	essure re ute healt ronic he dioactive	lth ealth
	<u> </u>									<u> </u>	_			· · · ·		-	ambient			e
								pure mixtur						gallons pounds cu. feet	ambient > amb. <ahe< td=""><td></td><td>> amb. < amb.</td><td>D pr</td><td>essure re</td><td></td></ahe<>		> amb. < amb.	D pr	essure re	
		CAS No.: EHS						solid liquid gas	Curies: (If radioactive)	Days On Site:		Storage Container:*		tons			cryogenic	_ ch	ute heal ronic he dioactiv	ealth
								pure mixtu	re					gallons pounds cu. feet	ambient > amb.	F	ambient > amb. < amb.		re active ressure r	release
		CAS No.: EHS						solid	Curies: (If radioactive)	Days On Site:		Storage Container:*		tons			cryogenic	cł	cute heal hronic he idioactiv	nealth
								pure mixtu	ге					gallons pounds cu. feet tons	ambient > amb.		ambient > amb. < amb.		re active ressure r	release
		CAS No.: EHS						solid liquid	Curies: (If radioactive)	Days On Site:		Storage Container:*	. □	tons			cryogenic	│ □ cl	cute heal hronic h idioactiv	health
A	ie Storage Type Aboveground		Code Stor	oy J	Bag	age Ty	M	Glass Bottle	or Jug P		Wagor		<u> </u>	If EPC	RA, sign be	low:				
B C	Belowground 1 Tank Inside Bu			Drum L		nder	N O	tic Botti Bin	le or Jug Q		аг							_	-	

Busin (Same as	ess Name: N Facility Name or I	Nu-Metal Finishing, Inc	•								Type of R ∈	eport on T Delete;	his Page: ⊠ Revise	Page 22 o	f 32 illding or area)
	ical Location g/Storage Area)	: Area 8		EPCRA Confide Trade Secret In			ion? Yes;		ncility ID # gency Use Only)			-	-		
1.	2.	3.		4.				5.		6.		7.		8.	9.
Haz.	Map and Grid or Location		Chemical	Hazardous Comp (For mixtures o		ts		Type and Physical	Max.	Quantitie	s Largest		Storage	ge Codes Storage	Hazard
Class	Code	Common Name	Name		Ŵt.	EHS	CAS No.	State	Daily	Daily	Cont.	Units	Pressure	Temp.	Categories
6.1	Area 8	Gold Salts – ACR 414	Potassium Gold Cya	nide			13967-50-5	pure mixture	.54 Curies:	.34 Days On	.07	gallons pounds cu. feet	ambient > amb. <pre>amb.</pre>	ambient > amb <ahe-align="right"> amb. <ahe-align="right"> amb.</ahe-align="right"></ahe-align="right">	fire reactive pressure release
		CAS No.: EHS						Solid liquid gas	(If radioactive)	Site: 365	Container:*	tons		cryogenic	acute health chronic health radioactive
6.1	Area 8	Gold Salts – E-74	Cyanide Compound	S	95	⊠ □	13967-50-5	pure mixture	.54	.27	.07	gallons pounds cu. feet	ambient > amb. < amb.	ambient > amb.	fire reactive pressure release
		CAS No.: EHS						solid liquid gas	Curies: (If radioactive)	Days On Site:	Storage Container:* N	tons		cryogenic	acute health chronic health radioactive
6.1	Area 8	Gold salts – EAS	Potassium Gold Cya	nnide	95	8	13967-50-5	pure mixture	.34	.2	.07	gailons pounds cu. feet	ambient > amb.	ambient > amb.	fire reactive pressure release
		CAS No.: EHS						Solid liquid gas	Curies: (If radioactive)	Days On Site: 365	Storage Container:*	tons		cryogenic	acute health chronic health radioactive
6.1	Area 8	Acid Au Strike	Hydrochloric Acid Potassium Gold Cya	anide	.94 .34	× ×	7647-01-0 13967-50-5	pure mixture	1	.75	.25	gallons pounds cu. feet	ambient > amb.	ambient > amb.	fire reactive pressure release
		CAS No.: EHS						solid Siquid gas	Curies: (If radioactive)	Days On Site:	Storage Container:*	tons	, value	cryogenic	acute health chronic health radioactive
								pure mixture				gallons pounds cu, feet	ambient > amb.	ambient > amb. < amb.	fire reactive pressure release
		CAS No.: EHS						solid liquid gas	Curies: (If radioactive)	Days On Site:	Storage Container:*	tons		cryogenic	acute health chronic health radioactive
								pure mixture				gallons pounds cu. feet	ambient > amb.	ambient > amb. < amb.	fire reactive pressure release
		ÇAS No.: EHS						solid liquid gas	Curies: (If radioactive)	Days On Site:	Storage Container:*	tons	amu.	cryogenic	acute health chronic health radioactive
* <u>Ct</u> A B C	Aboveground T Belowground T Tank Inside Bu	ank E Plastic/Non-meta	Code Storage G Carboy llic Drum H Silo I Fiber D	J K	Bag Box	rage Typ	e <u>Code</u> M N O	Storage Type Glass Bottle or J Plastic Bottle or Tote Bin	lug P	•	agon ,	If EPC	RA, sign bel	ow:	
						i									

	SS Name: N Facility Name or D	du-Metal Finishing, I	nc.								Type of H			his Page:	Page 23 of One page per bu	
	cal Location Storage Area)	: Area 2				fidential Location?	on? Yes	; ⊠ No ; ⊠ No	Facility 1			-		-		
1.	2.	3.		4.	<u> </u>		5.		6.		7.		8.		9.	10.
	Map and Grid or		Hazard		•	nts	Type and		Quantities		Annual				ge Codes	
Haz. Class	Location Code	Waste Stream Name	Chemical Name	% W	t. EI	IS CAS No.	Physical State	Max. Daily	Average Daily	Largest Cont.	Waste Amount		Units	Storage Pressure	Storage Temp.	Hazard Categories
6.1	Area 2	Spent Cyanide Gold	Potassium Gold Cyanid	le <	<1 [13967-50-5		55	27	55	55	Į	gallons	ambient	ambient	fire
<i>(</i>	1		Thallium Nitrate		<1 [13746-98-0	7						pounds cu. feet	> amb.	> amb. = amb.	reactive pressure release
	1	Management Method:] [solid	Curies:	Days On	Storage	State	=	tons	~ amo.	cryogenic	acute health
		☐ Shipped Off-site☐ Recycled On-site] [liquid gas	(If radioactive)	<u>Site</u> : 90	Container:*	Waste Code:					
		☐ Treated On-site								[l .	radioactive
6,1	Area 2	Spent Cyanide Silver	Potassium Cyanide	<	15	151-50-8		55	27	55	55		gallons	ambient	ambient > amb.	fire reactive
			Potassium Silver Cyani	de <	:10	3 506-61-6							gallons pounds cu. feet	> amb.	> amb.	reactive pressure release
		Management Method:	Potassium Carbonate	<	<5 [584-08-7	solid	Curies:	Days On	Storage	State	Ti	tons	\ \ anio.	cryogenic	acute health
		Shipped Off-site Recycled On-site	Potassium Hydroxide	<	<1 [1310-58-10	│ │ │ liquid │ │ gas	(If radioactive)	<u>Site</u> : 90	Container:*	Waste Code:					chronic health radioactive
		Treated On-site	Potassium Sulfate	-	<1 [7778-80-5										radioactive
6.1	Area 2	Cyanide Wastes	Potassium Cyanide		15 [151-50-8		80	50	55	400		gallons	ambient	ambient	fire
			Sodium Hydroxide	<	<10 [1310-73-2						_ }	pounds cu. feet	> amb.	> amb. < amb.	reactive
!		Management Method:	Sodium Cyanide		<8 [143-33-9	solid	Curies:	Days On	Storage	State Waste Code:] [tons	- MIIO	cryogenic	acute health
,		Shipped Off-site ☐ Recycled On-site	Copper Cyanide		<5 [544-92-3	│	(If radioactive)	Site: 90	Container:*	711					chronic health
		Treated On-site	Various Metals		<2 [N/A										Tauroactive
8,	Area 2	Spent Nickel Strip	Sodium Nitrobenzoate			827-95-2		110	55	55	110		gallons	ambient	ambient	fire reactive
	ļ		Ethylenedamine		<3	⊠ 107-15-3							pounds cu. feet	> amb. = amb. = amb.	> amb. = amb.	pressure release
		Management Method:	Sodium Hydroxide			1310-73-2	□ solid □ liquid	Curies: (If radioactive)	Days On Site:	Storage Container:*	State Waste Code:	1	tons	-	cryogenic cryogenic	acute health
		Shipped Off-site Recycled On-site	Various Metals			□ N/A	gas	(ii igaioactive)	90	E	121 / 726			,		radioactive
		☐ Treated On-site										Ц,				
/8	Area 2	Spent Cleaning	Sodium Hydroxide			1310-73-2	⊠ waste	275	110	275	800		gallons pounds	ambient > amb.	ambient > amb.	fire reactive
		Solutions	Sodium Borate			1303-96-4	ļ			<u> </u>	<u> </u>	_ j	cu. feet	= < amb	< amb.	nressure release
	1	Management Method: ⊠ Shipped Off-site	Sodium Metasilicate			6834-92-0	☐ solid ☐ liquid	Curies: (If radioactive	Days On Site:	Storage Container:*	State Waste Code:	[tons		cryogenic	acute health
		Recycled On-site	Various Metals			□ N/A	gas		90	0	123					radioactive
		Treated On-site					154						- 1	1	- 	fire
	\						☐ Waste	`					gallons pounds	ambient > amb.	ambient > amb.	reactive
	1		<u> </u>						O-		CALA	- j	u. feet	< amb.	< amb.	pressure release
		Management Method: Shipped Off-site					solid	Curies: (If radioactive	Days On Site:	Storage Container:	State Waste Code:		tons		cryogenic	acute health chronic health
		Recycled On-site					- ☐ gas									radioactive
L	te Storage Type	Code Storage Type	c Code Storage	Type		Code Storage Type		de Storage T	VDe.	Code Sto	rage Type	<u></u> _ <u></u>	KERK	TDA sign by	1	<u></u>
* <u>Co</u>	Aboveground T		G Carboy	Tihe		J Bag	E Qu				k Wagon		H EPC	CRA, sign be	iow:	
В	Belowground T	ank E Plastic/Nonm				K Box	N	Plastic Bot	ttle or Jug	•	Car					
C	Tank Inside Bu	ilding F Can	I Fiber D	rum		L Cylinder	0	Tote Bin		R Oth	er					

Date: 6/12/2006

Hazardous Waste Inventory Statement For use by Unidocs Member Agencies or where approved by your Local Jurisdiction

Busin (Same	ness Name: Nas Facility Name or D	Nu-Metal Finishing, I	nc.								T					his Page: ⊠ Revise	Page 24 o		r area)	
	nical Location ng/Storage Area)	: Area 3				lential Locati Iformation?		; ⊠ No ; ⊠ No	Facility 1				-			-				
1.	2.	3.		4.			5.		6.			7.		8	3.		9.	1	10.	
	Map and Grid or		Hazard	ous Comp	onent	s	Type and		Quantities	s	A	nnu	al			Storag	ge Codes			
Haz. Class		Waste Stream Name	Chemical Name	% Wt.	EHS	CAS No.	Physical State	Max. Daily	Average Daily	Largest Cont.	V	Wast mou	e	Un	nits	Storage Pressure	Storage Temp.	1	lazar tegor	
/8	Area 3	Spent Acid Etches	Acetic Acid	<75		64-19-7	☐ Waste	55	25	55	275	5			allons	ambient	ambient			
			Phosphoric Acid	<65		7664-38-2									ounds u. feet	> amb. < amb.	> amb. < amb.		eactive oressure r	release
		Management Method:	Nitric Acid	<35	\boxtimes	7697-37-2	solid	Curies:	Days On	Storage	State			to		anio.	cryogenic	. = .	cute heal	
		Shipped Off-site Recycled On-site ■	Hydrochloric Acid	<10	\boxtimes	7647-01-0	☐ ⊠ liquid ☐ gas	(If radioactive)	<u>Site</u> : 90	Container:*	791	e Code	:						hronic h	
í		☐ Treated On-site	Formic Acid	<10		64-18-6			1		' '		-			}		' '	adioactiv	ve .
/8	Area 3	Spent HCL & Nickel	Hydrochloric Acid			7664-01-0		55	25	55	300)		⊠ g	allons	ambient > amb.	ambient		ire	
/		Strike	Nickel Chloride	· · · · · · · · · · · · · · · · · · ·		7718-54-9	1								ounds	> amb.	> amb. < amb.	, ,	eactive	
/		Management Method: ☑ Shipped Off-site	Other Metals		-	N/A	solid	Curies: (If radioactive)	Days On Site: 90	Storage Container:*	State Wast 723	te Code	£;		u. feet ons	< amb.	cryogenic		oressure r acute hea chronic h	aith neaith
		Recycled On-site Treated On-site			15		→ □ gas		30	L	123	,						⊔	adioactiv	ve
, 8	Area 3	Spent Sulfuric & Deox	Sulfuric Acid	<10		7664-93-9	⊠ waste	55	20	55	250)		⊠ <u>s</u>	allons	ambient	ambient		ire	
/		•	Nitric Acid	<6		7697-37-2	1 -					-			ounds	> amb.	> amb. = < amb.		eactive	
		Management Method:	Acetic Acid	<1	恄	64-19-7	solid	Curies:	Days On	Storage	State				u. feet	< amb.	cryogenic		oressure i icute hea	
		☑ Shipped Off-site	Various Metals	<2	吉	N/A	⊢ 🔯 liquid	(If radioactive)	Site:	Container:*		te Cod	ę:	'' "	DIIS		cryogenic		chronic h	health
/	/	Recycled On-site Treated On-site	- tarous metals		15	10/11	- ☐ gas		90	E	792	2							adioactiv	ve
1	Area 3	Spent Chrome Bath	Chromic Acid	<7	十一	1333-82-0	⊠ waste	55	35	55	400	0		 	allons	ambient	ambient 2	\Box	fire	
\mathcal{J}^{-}		Speni Cincino Dum	Sodium Bifluoride	<1	十吉	1333-83-1					'*'	•		ļ 🔲 P	ounds	> amb.		1 =	reactive	
/		Management Method:	Sodium Fluorsilicate	<1	十一	16893-85-9	Solid	Curies:	Days On	Storage	State				u. feet	☐ < amb.	< amb. cryogenic	\rightarrow	pressure acute hea	release alth
		☑ Shipped Off-site	Barium Nitrate	<1	旹	10022-31-8	🗏 🔯 liquid	(If radioactive)	Site:	Container:*	Wast	te Cod	¢:	🗆 "	ons		cryogenic		pressure acute hea chronic h	health
	Į	Recycled On-site Treated On-site	Baram Milate	- 1	怙	10022 34 0	→ □ gas		90	E	723	,							radioacti	.ve
8,5	Area 3	Spent Acid Copper	Sulfuric Acid	<10		7664-93-9	⊠ waste	55	25	55	110	0		×	gallons	ambient	ambient	10	fire	,
	, , , ,	open ricia copper	Copper Sulfate	<4	18	7758-98-7	-					•			ounds	ambient > amb.	> amb.	. =	reactive	
		Management Method:	Formaldehyde	<1		50-00-0	□solid	Curies:	Days On	Storage	State	<u> </u>		1 1	u. feet	< amb.	< amb. cryogenic		pressure acute hea	
	•	Shipped Off-site	1 omaidem) de	- 1	18		🕇 🔯 liquid	(If radioactive)	<u>Site</u> : 90	Container:*	Was:	te Cod	<u>e</u> :	_ `	0113		cryogome		chronic l	health
1		Recycled On-site Treated On-site			古		⊣ □ gas		1 90	-	192	2		\				$ \sqcup $	radioacti	ive
/3.2	Area 3	Spent Flammable	Acetone	<90	十百	67-64-1	⊠ waste	55	10	55	60				gallons	ambient > amb.			fire	
		Liquids	Isopropanol	<90	十市	67-63-0	7							F	gallons oounds ou, feet		> amb.	=	reactive pressure	
		Management Method:			15		solid	Curies:	Days On	Storage	State			1 1 1	ons	< amb.	☐ < amb. ☐ cryogenic		pressure acute hea	
		Shipped Off-site			10	· · · · · · · · · · · · · · · · · · ·	⊢ ⊠ liquid	(If radioactive)	Site: 365	Container:*	Was 331	te Cod	l <u>e</u> :		.01.0]		chronic l	
		Recycled On-site Treated On-site				-	→ □ gas		303		33	1							radioacti	ive
* (Code Storage Type	Code Storage Type	Code Storage	Type		Code Storage Type	Co	de Storage Ty	<u>pe</u>	Code Stor				T	f EPC	RA, sign bel	ow:			
	Aboveground Ta	ank D Steel Drum	G Carboy		J	Bag	M	Glass Bottle	•		k Wago	n		_		,	··			
I	bolong.				ŀ		N	Plastic Bott	le or Jug	Q Rail				_						
•	Tank Inside Bui	lding F Can	I Fiber D	rum	I	. Cylinder	О	Tote Bin		R Oth	er									

Date: 6/12/2006

Hazardous Waste Inventory Statement For use by Unidocs Member Agencies or where approved by your Local Jurisdiction

	ess Name: N Facility Name or D	u-Metal Finishing, I	nc.						· · · · · · · · · · · · · · · · · · ·	· - · · ·	,	Ty	pe of] Add	Repo	rt on Delete	Thi	is Page: ☑ Revise	Page 25 o		
	ical Location /Storage Area)	: Area 3					al Location		; ⊠ No : ⊠ No	Facility I				-			-			
1.	2.	3.		4.				5.		6.			7.		8.			9.		10.
	Map and Grid or		Hazard	lous Co	ompon	ents		Type and	•	Quantities	5	Ar	nual				Storag	e Codes		
Haz. Class	Location Code	Waste Stream Name	Chemical Name		√6 Vt. E	HS C	AS No.	Physical State	Max. Daily	Average Daily	Largest Cont.	L	/aste noun		Units		Storage Pressure	Storage Temp.		Hazard Categories
18	Area 3	Spent Acid Gold	Hydrochloric Acid		<2		7-01-0		55	27	55	55		<u> </u>	gallons pounds cu. feet		ambient	ambient > amb.	T	fire
		Solution	Sodium Chloride				7-14-5								pounds cu. feet		> amb.	> amb. = < amb.		reactive pressure release
		Management Method: Shipped Off-site Recycled On-site Treated On-site	Potassium Gold Cyani	ide		□ 139□ □	967-50-5	solid Siquid gas	Curies: (If radioactive)	Days On Site: 90	Storage Container:* E	State Waste 711	Code:		tons			cryogenic		acute health chronic health radioactive
8	Area 3	Spent Platinum Solution	Platinum Sulfate			☐ 120 ☐)33-81-7	⊠ waste	15	5	15	20			mt -	s Ì	ambient > amb.	ambient > amb.	ÎĘ	4
		Management Method: Shipped Off-site Recycled On-site Treated On-site						☐ solid ☑ liquid ☐ gas	Curies: (If radioactive)	Days On Site: 45	Storage Container:*	State Waste 711	: Code:		cu. fee	t	< amb.	<pre> < amb.</pre>		pressure release acute health chronic health radioactive
8.1	Area 3	Filters w/ Cyanide	Fiber Copper Cyanide		<98 <2	□ N/A	A 1-92-3	⊠ waste	100	50	100	200			gallons pounds cu. fee	s	ambient > amb. <anb. <anb.<="" td=""><td>ambient > amb. < amb.</td><td>Į.</td><td>fire reactive pressure release</td></anb.>	ambient > amb. < amb.	Į.	fire reactive pressure release
		Management Method: ☑ Shipped Off-site ☐ Recycled On-site ☐ Treated On-site						solid liquid gas	Curies: (If radioactive)	Days On Site: 365	Storage Container:* E	State Waste 181	Code:	≃	tons	*	< amb.	cryogenic		reactive pressure release acute health chronic health radioactive
6.1	Area 3	Filters w/ Gold & Silver Cyanide	Fiber		<98	□ N/A		⊠ waste	50	20	50	100	-		gailon		ambient > amb.	ambient > amb.		fire reactive
~			Silver Cyanide				6-61-6		Curies:	Days On	Storage	State		1 5	cu. fee		< amb.	< amb.	1 [7
		Management Method: ☐ Shipped Off-site ☐ Recycled On-site ☐ Treated On-site	Gold Cyanide				6-64-9	⊠ solid □ liquid □ gas	(If radioactive)		Container:*	Waste 181	e Code:		tons			cryogenic		acute health chronic health radioactive
								⊠ waste							gallon pound cu. fee	ls	ambient > amb. <ahe< td=""><td>ambient > amb.</td><td>16</td><td>fire reactive</td></ahe<>	ambient > amb.	16	fire reactive
		Management Method: Shipped Off-site Recycled On-site Treated On-site						solid liquid gas	Curies: (If radioactive)	Days On Site:	Storage Container:*	State Waste	e Code:	1 =	tons		_ ~ amo.	cryogenic		pressure release acute health chronic health radioactive
								⊠ waste							gallon pound cu. fee	is Ì	ambient > amb.	ambient > amb. < amb.		fire reactive pressure release
		Management Method: Shipped Off-site Recycled On-site Treated On-site						solid liquid gas	Curies: (If radioactive)	Days On Site:	Storage Container:	State Wast	e Code:	i (tons	<u>.</u>	~ amo.	cryogenio	֓֞֝֞֜֜֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	pressure release acute health chronic health radioactive
A B	Aboveground T Belowground T	ank E Plastic/Nonm	G Carbo	у	······································	J K	Storage Type Bag Box	M N	de Storage Ty Glass Bottl Plastic Bot	e or Jug	Q Raii	k Wagoi Car			If El	PCF	RA, sign bel	ow:		
C	Tank Inside Bui	ilding F Can	I Fiber I	Drum		L	Cylinder	О	Tote Bin		R Oth	ег								

Date: 6/12/2006

Hazardous Waste Inventory Statement For use by Unidocs Member Agencies or where approved by your Local Jurisdiction

Busin (Same a	tess Name: N s Facility Name or D	Nu-Metal Finishing, In	nc													nis Page: ⊠ Revise	Page 26			1)
	nical Location	: Area 4				dential Location nformation?	on?	;	Facility 1				-			-				
1.	2.	3		4.			5.		6.			7.		8	3.		9.		10.	
	Map and Grid or		Hazardo	ous Comp	onen	ts	Type and		Quantities	5	Aı	nnua	al			Storag	ge Codes			
Haz. Class	Location Code	Waste Stream Name	Chemical Name	% Wt.	EHS		Physical State	Max. Daily	Average Daily	Largest Cont.		/asto	- 1		uits	Storage Pressure	Storage Temp.		Haza Catego	
18	Area 4	Spent Nitric Acid	Nitric Acid	<65				275	110	275	2000	0		× g	allons	ambient > amb.	ambient		fire reactive	
			Ammonium Bifluoride	<3		1341-49-7	ļ.,			ļ					ounds u. feet	amb.	amb.		5	- 1
		Management Method: ☐ Shipped Off-site ☐ Recycled On-site ☐ Treated On-site					☐ solid ☑ liquid ☐ gas	Curies: (If radioactive)	Days On Site: 120	Storage Container:*	State Waste 726	Code	:	_ to	ons		Стуоден		pressure acute he chronic radioac	
/8	Area 4	Spent Nickel Solutions	Nickel Sulfamate	<25		13770-89-3	⊠ waste	275	140	275	300	0		⊠ g		ambient	ambient	1 [fire	
/			Nickel Sulfate	<15		7786-81-4	1			1					ounds u. feet	> amb.	> amb. > amb.	-	reactive	e re release
		Management Method:	Sodium Hypophosphite	<4		7681-53-0	solid	Curies: (If radioactive)	Days On	Storage Container:*	State	Code				auto.	Cryogen	ic 🔯	acute h	ealth
		☐ Shipped Off-site ☐ Recycled On-site	Acetic Acid	<1		64-19-7	⊠ liquid □ gas	(II ladioacuve)	Site: 120	O	726		•						chronic radioac	
		☐ Treated On-site	PTFE	<1		9002-84-0			<u> </u>] Tagioac	live
9	Area 4	Waste Water w/ Nickel	Nickel	<1		12635-29-9		275	137	275	500				allons ounds	ambient > amb.	ambient > amb.		fire reactive	
		Management Method: ☑ Shipped Off-site ☐ Recycled On-site ☐ Treated On-site					solid liquid gas	Curies: (If radioactive)	Days On Site: 90	Storage Container:*	State Waste 726	e Code	<u>:</u>		u. feet ons	☐ < amb.	< amb. cryoger	2	acute h	c health
7 9	Area 4	Filtersw/ Nickel Plating	Fiber	<98		N/A		400	250	400	120	0		Q g	allons	ambient	ambien	T	fire	
	1	Solution	Nickel Sulfamate	<2				\						_ `	ounds u. feet		> amb.	-] reactive	e re release
]	Management Method:	Nickel Sulfate	<2		7786-81-4	⊠ solid	Curies: (If radioactive)	Days On Site:	Storage Container:*	State	e Code	.	□ t			cryoger	ic 🛭	acute h	
		Shipped Off-site Recycled On-site Treated On-site	Nickel Chloride	<2			liquid gas	(It tautoactive)	365	K	VY ASIS	<u>c Couc</u>							radioac	c health ctive
					70		⊠ waste				1		1	= -	allons	ambient > amb.	ambien	Ţ	fire	
															ounds u. feet	> amb.	> amb. < amb.	-	pressur	re re release
		Management Method: Shipped Off-site Recycled On-site Treated On-site					solid liquid gas	Curies: (If radioactive)	Days On Site:	Storage Container:*	State Wast	e Code	e :			- Amino.	cryoger	L	acute h chronic radioac	nealth c health
	 			1.00	15		⊠ waste	†		†	T^{-}		$\neg \uparrow$	۽ 🔲	gallons	ambient	ambien		fire	
İ							1						1		oounds zu. feet	> amb.	> amb.		reactiv	re re release
		Management Method: Shipped Off-site Recycled On-site Treated On-site					solid liquid gas	Curies: (If radioactive)	Days On Site:	Storage Container:*	State Wast	e Code	ę:			amo.	cryoge	1 4	acute h chroni	health c health
* <u>C</u>	ode Storage Type Aboveground **	Code Storage Type	Code Storage G Carboy	Гуре		Code Storage Type	Coo M	de Storage Ty Glass Bottle		Code Stor	r <mark>age Tyr</mark> k Wagor		1	I	f EPC	RA, sign bel	ow:	<u> </u>		
В	Belowground Ta		•]	K Box	N	Plastic Bott	le or Jug	Q Rail	Car									
C	Tank Inside Bui	lding F Can	I Fiber Dr	ım	1	L Cylinder	О	Tote Bin		R Oth	er			_						

	ss Name: I Facility Name or I	Nu-Metal Finishing, I	nc.												his Page: ☑ Revise	Page 27 o	f 32 pilding or area)
	cal Location Storage Area)	n: Area 6		1		ential Locati formation?		; ⊠ No ; ⊠ No	Facility I				-				
1.	2.	3.		4.			5.		6.			7.	1	3.		9.	10.
	Map and Grid or			dous Com	ponents	;	Type and		Quantities			ınual				ge Codes	
Haz. Jass	Location Code	Waste Stream Name	Chemical Name	% Wt.	EHS	CAS No.	Physical State	Max. Daily	Average Daily	Largest Cont.	1	aste nount	U	nits	Storage Pressure	Storage Temp.	Hazard Categories
9	Area 6	Spent Aluminum Oxide	Aluminum Oxide	<95		1344-28-1		3000	1500	600	2000			galions	ambient	ambient	fire
			Platinum Metal	<5		7440-06-4	1							ounds u. feet	> amb.	> amb. < amb.	reactive
		Management Method: ☐ Shipped Off-site ☐ Recycled On-site ☐ Treated On-site	Other Metals	<2		N/A	Solid Soli	Curies: (If radioactive)	Days On Site: 365	Storage Container:*	State Waste 181	Code:		ons	- anno.	cryogenic	acute health chronic health radioactive
							⊠ waste							gallons counds	ambient > amb. < amb.	ambient > amb. < amb.	fire reactive pressure release
		Management Method: Shipped Off-site Recycled On-site Treated On-site					solid liquid gas	Curies: (If radioactive)	Days On Site:	Storage Container:*	State Waste	Code:			< amo.	cryogenic	acute health chronic health radioactive
							⊠ waste							gallons pounds cu. feet	ambient > amb.	ambient > amb. < amb.	fire reactive pressure release
		Management Method: Shipped Off-site Recycled On-site Treated On-site					solid liquid gas	Curies: (If radioactive)	Days On Site:	Storage Container:*	State Waste	Code:		ons		cryogenic	acute health chronic health radioactive
														gallons pounds cu. feet	ambient > amb. < amb.	ambient > amb. < amb.	fire reactive pressure release
		Management Method: Shipped Off-site Recycled On-site Treated On-site					solid liquid gas	Curies: (If radioactive)	Days On Site:	Storage Container:*	State Waste	: Code:			- vano.	cryogenic	
														gallons pounds cu. feet	ambient > amb.	ambient > amb. amb. amb.	fire reactive pressure release acute health
		Management Method: ☐ Shipped Off-site ☐ Recycled On-site ☐ Treated On-site					solid liquid gas	Curies: (If radioactive)	Days On Site:	Storage Container:*	State Waste	e Code:		tons		cryogenic	acute health chronic health radioactive
							⊠ waste							gallons pounds cu. feet	ambient > amb.	ambient > amb. < amb.	fire reactive pressure release
		Management Method: ☐ Shipped Off-site ☐ Recycled On-site ☐ Treated On-site					solid liquid gas	Curies: (If radioactive)	Days On Site:	Storage Container:*	State Wast	e Code:		tons		cryogenic	acute health chronic health radioactive
* <u>Coc</u> A B C	Aboveground Tank Inside Bu	ank E Plastic/Nonme	G Carbo etallic Drum H Silo		Ç J K L		E <u>Co</u> M N O	Glass Bottle Plastic Bott Tote Bin	or Jug	Code Stor P Tanl Q Rail R Othe	c Wagon Car]	If EPC	RA, sign be	ow:	

/ / N KH W) 13/

UNIFIED PROGRAM CONSOLIDATED FORM

VP+7/13/96 FACILITY INFORMATION

BUSINESS ACTIVITIES

	AND A SECRETARY OF SECRETARY	Page I of _
L FACILITY IDE		
FACILITY ID# 4 3 0 1 0 3 0 0 0	9 I EPA	ID # (Hazardous Waste Only)
BUSINESS NAME (Same as Facility Name of DBA-Doing Business As)		
L.P. Glassblowing Inc		
DE A CONVENICATION	RCTARATION	in and the constitution of
NOTE: Hyon check Yes		
please submit the Business Owner/Operator		
Does your facility		omplete these pages of the UPCF
A. HAZARDOUS MATERIALS		HAZARDOUS MATERIALS INVENTORY
Have on site (for any purpose) hazardous materials at or above 55 gallons for	XIYES* NO 4	- CHEMICAL DESCRIPTION (OES 2731)*
liquids, 500 pounds for solids, or 200 cubic feet for compressed gases (include liquids in ASTs and USTs); or the applicable Federal threshold	If "YES," see note under	<u>OR</u>
quantity for an extremely hazardous substance specified in 40 CFR Part 355,	"E" below.	NON-WASTE HAZARDOUS MATERIALS
Appendix A or B; or handle radiological materials in quantities for which an		INVENTORY STATEMENT
emergency plan is required pursuant to 10 CFR Parts 30, 40 or 70? B. UNDERGROUND STORAGE TANKS (USTs)	■ YES NO 5	UST FACILITY (Formerly SWRCB Form A)
Own or operate underground storage tanks?		UST TANK (one page per tank) (Formerly Form B)
2. Intend to upgrade existing or install new USTs?	TYES INO 6	UST FACILITY
en de la composition de la composition de la composition de la composition de la composition de la composition La composition de la composition de la composition de la composition de la composition de la composition de la		UST TANK (one per tank) UST INSTALLATION - CERTIFICATE OF
Note to the State of the State	The second secon	COMPLIANCE (one page per tank) (Formerly Form C)
Need to report closing a UST7	LIYES VZ NO 7	UST TANK (closure portion - our page per unit)
C. ABOVE GROUND PETROLEUM STORAGE TANKS (ASTs)		
Own or operate ASTs above these thresholds: —any tank capacity is greater than 660 gallons, or	TYES NO 8	NO FORM REQUIRED TO CUPAs
—the total capacity for the facility is greater than 1,320 gallons?	Later State	大型 化二甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基
D. HAZARDOUS WASTE		268
Generate hazzardous waste?		EPA ID NUMBER - provide at the top of this
	YES NO 9	page, and HAZARDOUS WASTE INVENTORY STATEMENT it not listed on
		Chemical Description form under Assessed
2. Recycle more than 100 kg/month of excluded or exempted		RECYCLABLE MATERIALS REPORT (one
recyclable materials (per HSC 25143.2)? 3. Treat hazardous waste on site?	YES NO 10	ONSITE HAZARDOUS WASTE
An and a second	YES NO 11	TREATMENT - FACILITY (Formerly DISC Forms 1772)
and the control of th	Bet of two to crosses	ONSITE HAZARDOUS WASTE
		TREATMENT - UNIT (one page per unit) (Formerly DISC Forms 1772 A.B.C.D and LI
4. Treatment subject to financial assurance requirements (for	☐ YES 🜠 NO 12	CERTIFICATION OF FINANCIAL
Permit by Rule and Conditional Authorization)? 5. Consolidate hazardous waste generated at a remote site?		ASSURANCE (Formerly DISC Form 1232) REMOTE WASTE / CONSOLIDATION
5. Consolidate hazardous waste generated at a remote site:	YES NO 13	SITE ANNUAL NOTIFICATION (Formerly
6. Need to report the closure/removal of a tank that was classified as		DTSC Form 1196) HAZARDOUS WASTE TANK CLOSURE
hazardous waste and cleaned onsite?	YES NO 14	CERTIFICATION (Formerly DISC Form 1249)
e. 22/13/2012 (1984) - 1984 - 1984 - 1984 - 1984 - 1984 - 1984 - 1984 - 1984 - 1984 - 1984 - 1984 - 1984 - 1984 -		

E. LOCAL REQUIREMENTS

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(You may also be required to provide additional information by your CUPA or local agency.)

*If you are required to fill out a hazardous materials inventory statement (YES to A. HAZARDOUS MATERIALS), please follow the directions on the sheet entitled "HAZARDOUS MATERIALS BUSINESS PLAN INFORMATION SHEET," and fill out all the forms required by that document. You may either fill out the HAZARDOUS MATERIALS INVENTORY — CHEMICAL DESCRIPTION sheet (one chemical per page), or the NON-WASTE HAZARDOUS MATERIALS INVENTORY STATEMENT and the HAZARDOUS WASTE INVENTORY STATEMENT forms (spreadsheet format).

	Pageof
FACILITY ID# 4 3 0 1 0 3 0 0 9	1 BEGINNING DATE 100 ENDING DATE 101
BUSINESS NAME (Same as FACILITY NAME of DBA - Doing Business As)	3 BUSINESS PHONE 102 408-988-7-56 1
BUSINESS SITE ADDRESS SILL Del Mundo	103
Santa Clara	104 C ZIP CODE 105 105
DUN & BRADSTREET	106 SIC CODE (4 digit #) 107
country 5 ant 2 (lara	108
BUSINESS OPERATOR NAME Same Waspy	BUSINESS OPERATOR PHONE 110
IL BUSINESS C	
When NAME Leopold Pivk	OWNER PHONE 408-988-756/
OWNER MAILING ADDRESS. 2-322 Calle Del Mundo	18
cursula clava	STATE A 115 ZIP CODE 95054
III. ENVIRONMENTA	L CONTACT
contact NAME despold (Lee) Pivk, Tr.	117 CONTACT PHONE 118 - 188 -
contact mailing address 2322 Colle Del Mundo	ų
Gants Clarz	20 STATE A 121 ZIP CODE 122 122
-PRIMARY- IV. EMERGEN	CY CONTACTS -SECONDARY-
NAME Bronko Micek	NAME Leopold (Lee) Pirk To
TIME MANAGER	TITLE MANAGER (18
BUSINESS PHONE 408-980-3-561	BUSINESS PHONE 408 - 988 - 7561
24-HOUR PHONE 126	24-HOUR PHONE 131
PAGER#	PAGER# 132
ADDITIONAL LOCALLY COLLECTED INFORMATION:	
•.	
Certification: Based on my inquiry of those individuals responsible for obtaining the information am familiar with the information submitted and believe the information is true, accurate, and	mation, I certify under penalty of law that I have personally examined and
SIGNATURE OF OWNER/OPERATOR OR DESIGNATED REPRESENTATIVE \ DA	TE 134 NAME OF DOCUMENT PREPARER 135
NAME OF SIGNER (print) D 136 TII	LEOF STENER LCopold Pivk LEOF STENER MMAGOT (157)
Icapold Pirk	William

Non-Waste Hazardous Materials Inventory Statement

Business Name: (Same as Facility Name								e of Rep Add;	ort on Ti Delete;		Page	
Chemical Loca (Building/Storage Area			EPCRA Confidential Trade Secret Informs	Location?		: □ No Facility ID# 4 3 □ No (desercy Use Only)			0 1	0 -		
1. 2. Locatic Haz. Code		Chemical Name	4. Hazardous Compones (For mixtures only) % Wt.	nts EHS CAS N	5. Type and Physical o. State	Max.		argest Cont.	7. Units		l. e Codes Storage Temp:	9. \ Hazard Categorie
CEY 4,	2 Cryogenic Otygen	θ_2			punt minure solid liquid X gas		DAYLOn Sm	tines alabaer A	e pallone Founds Law from Utana	antijent A > antij - < antij	anbert > sidi. > kanb - kanb - kanb - kanb	Zefte Jactive Jactive Jactive Jactive Jactive Jackson Jacks
FG 3	2 Hydrogen	112			Pupus Printine Bolie Ugudi Vigus	Curies: (If radioactive)	15 AGO 3 1111	mare mission:	pallons powerk See feet	ambient So amb. Comb.	Applies A serb. A serb. A cryogepic	Control of the contro
Recording.					pure ritixture					is ambient is > amb is < amb.	anthest anthest anthese anthese cryogenic	A To Specific Control of the Control
					pure tricture Jolid Season Seaso			300		amblest > amb amb samb samb samb samb samb samb samb samb samb samb samb samb samb samb samb samb samb samb samb samb samb samb samb samb samb samb samb samb samb samb samb samb samb samb samb samb samb samb samb samb samb samb samb samb samb samb samb samb samb samb samb samb samb samb samb samb samb samb samb samb samb samb samb samb 		

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UNIFIED PROGRAM CONSOLIDATED FORM

FACILITY INFORMATION

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BUSINESS ACTIVITIES

Page 1 of 5													
I. FACILITY IDENTIFICATION													
FACILITY ID# 4 3 0 1 0	CAL	# (Hazardous Waste Only) - 0000 104 16											
BUSINESS NAME (Same as Facility Name of DBA-Doing Business As)													
* Wak Automy five Inc.													
II. ACTIVITIES DECLARATION													
NOTE: If you check YES to any part of this list,													
please submit the Business Owner/Operator Identification page (OES Form 2730). Does your facility.													
Does your facility If Yes, please complete these pages of the UPCF A HAZARDOUS MATERIALS													
A. HAZARDOUS MATERIALS Have on site (for any purpose) hazardous materials at or above 55 gallons for liquids, 500 pounds for solids, or 200 cubic feet for compressed gases HAZARDOUS MATERIALS INVENTORY - CHEMICAL DESCRIPTION (OES 2731)*													
(include liquids in ASTs and USTs); or the applicable Federal threshold	If "YES," see note under	<u>OR</u>											
quantity for an extremely hazardous substance specified in 40 CFR Part 355, Appendix A or B; or handle radiological materials in quantities for which an	"E" below.	NON-WASTE HAZARDOUS MATERIALS INVENTORY STATEMENT*											
emergency plan is required pursuant to 10 CFR Parts 30, 40 or 70? B. UNDERGROUND STORAGE TANKS (USTs)	YES KNO 5	UST FACILITY (Formerly SWRCB Form A)											
1. Own or operate underground storage tanks?		UST TANK (one page per tank) (Formerly Form B)											
2. Intend to upgrade existing or install new USTs?		UST FACILITY UST TANK (one per tank) UST INSTALLATION - CERTIFICATE OF											
3. Need to report closing a UST?		COMPLIANCE (one page per tank) (Formerly Form C) UST TANK (closure portion—one page per tank)											
C. ABOVE GROUND PETROLEUM STORAGE TANKS (ASTs)	1												
Own or operate ASTs above these thresholds:		NO FORM PEOURPED TO CURA-											
any tank capacity is greater than 660 gallons, or	YES NO 8	NO FORM REQUIRED TO CUPAs											
the total capacity for the facility is greater than 1,320 gallons?													
D. HAZARDOUS WASTE													
Generate hazardous waste?	YES NO 9	EPA ID NUMBER – provide at the top of this page, and HAZARDOUS WASTE INVENTORY STATEMENT if not listed on Chemical Description form under "A."											
 Recycle more than 100 kg/month of excluded or exempted recyclable materials (per HSC 25143.2)? 		RECYCLABLE MATERIALS REPORT (one											
3. Treat hazardous waste on site?		per recycler) ONSITE HAZARDOUS WASTE											
	1	TREATMENT – FACILITY (Formerly DTSC FORTIS 1772) ONSITE HAZARDOUS WASTE TREATMENT – UNIT (one page per unit) (Formerly DTSC Forms 1772 A,B,C,D and L)											
4. Treatment subject to financial assurance requirements (for	DVEST DNO 12	CERTIFICATION OF FINANCIAL											
Permit by Rule and Conditional Authorization)?	1	ASSURANCE (Formerly DTSC Form 1232)											
5. Consolidate hazardous waste generated at a remote site?		REMOTE WASTE / CONSOLIDATION SITE ANNUAL NOTIFICATION (Formerly)											
6. Need to report the closure/removal of a tank that was classified as hazardous waste and cleaned onsite?	TIVES TO NO. 14	DTSC Form (196) HAZARDOUS WASTE TANK CLOSURE CERTIFICATION (Formerly DTSC Form 1249)											

E. LOCAL REQUIREMENTS

(You may also be required to provide additional information by your CUPA or local agency.)

*If you are required to fill out a hazardous materials inventory statement (YES to A. HAZARDOUS MATERIALS), please follow the directions on the sheet entitled "HAZARDOUS MATERIALS BUSINESS PLAN INFORMATION SHEET," and fill out all the forms required by that document. You may either fill out the HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION sheet (one chemical per page), or the NON-WASTE HAZARDOUS MATERIALS INVENTORY STATEMENT and the HAZARDOUS WASTE INVENTORY STATEMENT forms (spreadsheet format).

3 of 19

2336 Calle De Murre

		2015
I. IDENTIFI		
FACILITY ID# 4 3 0 1 0	BEGINNING DATE 100 ENDING DATE 2003. APICIL	101
BUSINESS NAME (Saure as FACILITY NAME or DBA - Doing Business As)	BUSINESS PHONE	102
(1) 8. OF T	408-938-5061	
BUSINESS SITE ADDRESS WE H Automotive Fr	ı C .	103
2338 Calle Del Mundo	104 C ZIP CODE	105
Santa Clara, CA 95054	A L	103
DUN & BRADSTREET	SIC COPE (4 digit #)	107
COUNTY		108
SAWTH CLANZA BUSINESS OPERATOR NAME (W + K ANTOMO	twe true pusiness operator phone / Bu	<u> </u>
WILLIAM BOEHM (925.956-1063/4089	188-50
II. BUSINESS		
OWNER NAME WILLIAM BOEHM	OWNER PHONE 925-55(2-1063	112
OWNER MAILING ADDRESS 3338 CALLE DEL MUNDO		113
CITY SANTA CLARZA	STATE 115 ZIP CODE	116
	CA 95054	
CO' CT NAME	117 CONTACT PHONE 408_988 - 500	Baid
1 LIAM BOEHM	925-556-1063 Res	
CONTACT MAILING ADDRESS	723 750 1007 1007	119
2338 CALLE DEL MUND		
CITY	120 STATE 121 ZIP CODE	122
SANTA CLARA	CA 95054	
-PRIMARY- IV. EMERG	ENCY CONTACTS -SECONDARY-	
WILLIAM BOEYM	NAME WILLIAM BOEHM JR	128
TITLE BOEYM	3232	129
Les owner	owner	
BUSINESS PHONE 125		130
488-988-5061	408-988-5061	
24-HOUR PHONE 126	24-HOUR PHONE 373-9342?	131
PAGER #		132
R45 925-556-1063	Res 925-8" -	
ADDITIONAL LOCALLY COLLECTED INFORMATION:		
		ł
Certification: Based on my inquiry of those individuals responsible for obtaining the in am familiar with the information submitted and believe the information is true, accurate	nformation, I certify under penalty of law that I have personally examined ate, and complete.	and
	•··	
SIGNATURE OF DYNER/OPERATOR OR DESIGNATED REPRESENTATIVE BOTH	DATE 134 NAME OF DOCUMENT PREPARER WILLIAM SCENA	135

Non-Waste Hazardous Materials Inventory Statement For use by Unidocs Member Agencies or where approved by your Local Jurisdiction

Date: 08 / 11 / 2005

Busine (Same as	ess Name: Facility Name or D	IBA) WAK AW	to metue	Inc				ć	,		eport on T Delete;	his Page: Revise	Page 2	of 5
	cal Location (Storage Area)			EPCRA Confid Trade Secret In		ation? Yes;		acility ID # gency Use Only)		4 3 .	- 0 1	0 -		
1.	2.	3.		4.		1	5.		6.		7.		8.	9.
	Location			Hazardous Com (For mixtures	only)		Type and					,	Storage Codes	
Haz. Class	Code	Common Name	Chemical Name		% Wt. EH	S CAS No.	Physical State	Max. Daily	Average Daily	Largest Cont.	Units	Storage Pressure	Storage Temp.	Hazard Categories
CL	Shop AREA	Jornasmissioni Fluid				5.e.2 M527	pure mixture solid liquid gas	55 Curtes: (If radioactive)	27 Davy On Site: 365	Stormes Container: D. P.N.	gallons pounds cal feet tons	ambient > amb < amb.	ambient > amb. < amb. cryogenic	reactive pressure release acute health chronic health radioactive
Cu		Engine oil					pure mixture solid liquid gas	150 Curtes: (If radioactive)	75 Davi Ou Site: 365	75 Storage Continent	galkons pounds cu. feet tons	ambient > amb.	ambient > amb. < amb	fire reactive pressure release acute health chronic health radioactive
eL.	shop anea	CLEANING SOLVENT " "Q-SOL 100"	Aciphati Destillat PD-650	es moreum	n [mateo [] 113027	nuxture solid jiquid gas	Curies: (If radioactive)	47 Davs On Site: 365	55 Storage Container:	gallons pounds cu. feet	armbient > armb - armb	ambient > amb . < erreb cryogenic	fire reactive pressure release soute health chronic health radioactive
	,						pure muxture solid fiquid gas	Curtes: (If radioactive)	Days On Site:	Storage Container:*	gallons pounds cu. feet tons	>ambient	simblent > sumb. < sumb. Cryogenic	fire reactive recaste pressure release scate health chronic bealth radioactive
		.5					pure mixture Solid liquid gas	Curtes: (ff radioscaive)	Dave On Site:	Storage Container	gallons pounds cu. feet tons	> arribiera > arrib - < arrib	smbient > amb. < amb. cryogenic	fire reactive pressure release acute health chronic health radioactive
]	pure mixture solid liquid gas	Cleation: (If radioactive)	Days On Site:	Storage Container:*	galions pounds cu. feet tons	arubiert > acub. < acub.	ambient > amb < amb. Cryogenic	fire reactive pressure release acute health chronic health radioactive
* Cod A B C	Aboveground To Belowground To Tank Inside Buil	ink E Plastic/Non-metal			Box Cylinder	YDS Cods M N O	Storage Type Glass Bottle or Plastic Bottle or Tote Bin	lug ?	Tank Wa Rail Car Other		II EPC	RA, sign bel	ow:	

Date: 68/11, 2005

Hazardous Waste Inventory Statement
For use by Unidocs Member Agencies or where approved by your Local Jurisdiction

	Business Name: (Same as Fuellity Name or DBA) Type of Report on This Page: Add; Delete; Revise (One page per building or area)													
	ical Location /Storage Area)		E	PCRA Confiderade Secret In		n? ☐ Yes ☐ Yes	No No No	Facility I		4 3 -	0 1	0 -		
1.	2.	3.		4.		5.		6.		7.	8.	9	9.	10.
			Hazardou	s Components	;	Туре	•	Quantities				Storage Codes		
Haz.	Location Code		Chemical	%		and Physical	Max.	Average	Largest	Annual Waste		Storage	Storage	Hazard
Class	-	Waste Stream Name	Name	Wt. EHS	CAS No.	State	Daily	Daily	Cont.	Amount	Units	Pressure	Temp.	Categories
	shop	USED LUBR	10-12 OIL)			waste waste	160	80	140	780	gallons pounds	ambient > amb.	> ambient > amb < amb.	fire
CL	girea	Management Method:			_	solid liquid	Curies:	Days On Site:	Storage Container:*	State Waste Code:	Cu. feet	Li < amb.	cryogenic	pressure release acute health
		Shipped Off-site Recycled On-site		묘		gas	(If radioactive)	345	C	CA 221				chronic health radioactive
	 	Treated On-site USEO Auto				waste	-	747			gailons	ambient	ambient	fire
	shop	ANT) - FREEZE	4				80	40.	80%	290	pounds cu. feet	> ambient > amb. < amb.	ambient > zerb < zerb	reactive pressure release
26	ARSA	Management Method: Shipped Off-site				solid liquid	Curies: (If radioactive)	Dava On Site:	Storage Container:	State Waste Code:	tons	1 < amo.	ayogenic	acute health
		Recycled On-site Treated On-site	<u> </u>			gas		365	(2)	CAB4			1	chronic health radioactive
			ALIPHALL		1 - 11	₩ waste					X galions	ambient	Edinbera	A fire
	Show	SOLVENT	Retrosfym;		7.4		<u> </u>	0.5		36	pounds	>amb.	> amb < amb	reactive pressure release
CL	ANZERS	Management Method: Shipped Off-site	Distillates		msus	solid Sliquid	Curles: (If radioactive)	Days On Site:	Storage Container:*	State Waste Code:	tons	123	- Cryopenic	acute bealth
		ecycled On-site Treated On-site	HYDROTORYTEN			gas		365	=	221				radioactive
-						L waste					gallons	- inbient	Tribient	7 8
	,					V					cu. feet] > sumb. < sumb.	> acrb < acrb	pressure release
		Management Method:	<u> </u>			solid liquid	(If radioactive)	Days On Site:	Storage Container:	State Waste Code:	100as		cryospenie	acute health chronic health
		Recycled On-site Treated On-site	<u> </u>	十一十計		gas								Tadioactive
						waste waste					galions	ambient > arab.	ambent	fire
						-					pounds cu. feet	> arab.	>amb <amb< td=""><td>pressure release</td></amb<>	pressure release
		Management Method: Shipped Off-site				solid liquid	Curies: (If radioactive)	Days On Site:	Storage Container:*	State Waste Code:	tons		cryogenic	acute health
		Recycled On-site Treated On-site		1 1 1		gas								Tadioactive
						⊠ waste					galions	ambient > amb.	ambient	fire
		Management Method:		<u> </u>		solid	Curies	Days On	61	64-4-	pounds cu. feet	>amb.	> aemb. < aemb.	pressure release
		Shipped Off-site Recycled On-site		+		liquid	(If radioactive)	Site:	Storage Container:*	State Waste Code:	tons		aryogenic c	acute health chronic health
		☐ Treated On-site				gas								nadioactive
∓ <u>Cod</u> Α	Sterage Type Aboveground Ta	Code Starge Type ak D Steel Drum	Code Storage Ty G Carboy	re <u>Co</u> s	de <u>Storage Type</u> Bag	<u>Cod</u> M	Glass Bottle	_	Code Stora	ee Type Wagon	ITEPC	RA, sign bele	w:	
B C	Belowground Ta Tank Inside Buil			K .	Box	N	Plastic Bottle	•	Q Rail (Car				
	rank inside Buil	urng r Can	I Fiber Drum	L	Cylinder	0	Tote Bin		R Other	•				

UNIFIED PROGRAM CONSOLIDATED FORM

VHAN 05/16/07

BUSINESS ACTIVITIES

FACILITY INFORMATION

		Page 1 of
I. FACILITY IDE		
FACILITY ID# 4 3 0 1 0 7 0 0 N	3 8 1 EPA	ID # (Hazardous Waste Only)
BUSINESS NAME (Same as Facility Name of DBA-Doing Business As)		3
Santa Clara Golf + Tennis		
그는 그녀들은 사람들은 하는 것이 되었다. 사람들은 사람들은 그 지원 사람들은 사람들이 되었다. 사람들은 사람들은 사람들이 되었다.	ECLARATION	god Parent (d. 2000). Dan der (d. 1910). Der de gegen geben der der der der der der der der der der
NOTE: If you check YES		
please submit the Business Owner/Operato		
Does your facility	If Yes, please co	omplete these pages of the UPCF
A. HAZARDOUS MATERIALS		HAZARDÓUS MATERIALS INVENTORY
Have on site (for any purpose) hazardous materials at or above 55 gallons for	r ☐ YES* ☐ NO 4	- CHEMICAL DESCRIPTION (OES 2731)*
liquids, 500 pounds for solids, or 200 cubic feet for compressed gases (include liquids in ASTs and USTs); or the applicable Federal threshold	If "YES," see note under	OR
quantity for an extremely hazardous substance specified in 40 CFR Part 355,	"E" below.	NON-WASTE HAZARDOUS MATERIALS
Appendix A or B; or handle radiological materials in quantities for which an		INVENTORY STATEMENT*
emergency plan is required pursuant to 10 CFR Parts 30, 40 or 70? B. UNDERGROUND STORAGE TANKS (USTs)	YES NO 5	UST FACILITY (Formerly SWRCB Form A)
Own or operate underground storage tanks?		UST TANK (one page per tank) (Formerly Form B)
2. Intend to upgrade existing or install new USTs?	YES NO 6	UST FACILITY
		UST TANK (one per tank) UST INSTALLATION - CERTIFICATE OF
		COMPLIANCE (one page per tank) (Formerly Form C)
3. Need to report closing a UST?	☐ YES ☐ NO 7	UST TANK (closure portion –one page per tank)
C. ABOVE GROUND PETROLEUM STORAGE TANKS (ASTs) Own or operate ASTs above these thresholds:	}	
any tank capacity is greater than 660 gallons, or	☐ YES ☐ NO 8	NO FORM REQUIRED TO CUPAs
the total capacity for the facility is greater than 1,320 gallons?		
D. HAZARDOUS WASTE		
Generate hazardous waste?		EPA ID NUMBER – provide at the top of this
	☐ YES ☐ NO 9	page, and HAZARDOUS WASTE
		INVENTORY STATEMENT if <u>not</u> listed on Chemical Description form under "A."
2. Recycle more than 100 kg/month of excluded or exempted		RECYCLABLE MATERIALS REPORT (one
recyclable materials (per HSC 25143.2)? 3. Treat hazardous waste on site?	YES NO 10	per recycler) ONSITE HAZARDOUS WASTE
5. True Hazardous waste on site:	YES NO 11	TREATMENT - FACILITY (Formerly DTSC
		Forms 1772) ONSITE HAZARDOUS WASTE
		TREATMENT – UNIT (one page per unit) (Formerly DTSC Forms 1772 A,B,C,D and L)
4. Treatment subject to financial assurance requirements (for	YES NO 12	CERTIFICATION OF FINANCIAL
Permit by Rule and Conditional Authorization)?	LIE LINU 12	ASSURANCE (Formerly DTSC Form 1232)
5. Consolidate hazardous waste generated at a remote site?	☐ YES ☐ NO 13	REMOTE WASTE / CONSOLIDATION SITE ANNUAL NOTIFICATION (Formerly
6. Need to report the closure/removal of a tank that was classified as		DTSC Form 11%) HAZARDOUS WASTE TANK CLOSURE
hazardous waste and cleaned onsite?	YES NO 14	CERTIFICATION (Formerly DTSC Form 1249)
E. LOCAL REQUIREMENTS		. 15
(You may also be required to provide additional info		1
*If you are required to fill out a hazardous materials inventory statement (directions on the sheet entitled "HAZARDOUS MATERIALS BUSINESS	(YES to <u>A. HAZARDOUS</u>	MATERIALS), please follow the
required by that document. You may either fill out the HAZARDOUS MA	TERIALS INVENTED A	- CHEIHCAN DESCRIPTION sheet
one chemical per page), <u>or</u> the NON-WASTE HAZARDOUS MATERIAI	S INVENTORY STATES	TENY and the HAZARDOUS WASTE
NVENTORY STATEMENT forms (spreadsheet format).		MAD 0.1 9007
	——· — -	MAR 21 2007

S.C.F.D.

UNIFIED PROGRAM CONSOLIDATED FORM

FACILITY INFORMATION

					Page of
I. IDEN	TIFICAT	ION		Salak Shiriyatiy	
FACILITY ID# 4 3 0 1 0	1	BEGINNING	DATE 100	ENDING DATE	101
BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As)	MAKE			ESS PHONE	102
SANTA CLARA GOLF & TENNIS MAINTEN BUSINESS SITE ADDRESS	ANCE	FACILI	14 40	8 980 9580	103
SIOI STARS AND STRIPES DRIVE					103
CITY STAILS AND STRIPES DRIVE		104	ZIP CODE	····	105
SANTA CLARA		104 C	9503	S11	
DUN & BRADSTREET		1 A	SIC CODE (4		107
Solve States Indian			Jie cope (1)	3.6/	
COUNTY			· · · · · · · · · · · · · · · · · · ·		108
SANTA CLARA	· · · · · · · · · · · · · · · · · · ·				·
BUSINESS OPERATOR NAME		109		ERATOR PHONE	110
AMERICAN GOLF COEPORATION				4 - 4000	
II. BUSIN	ESS OW		de Televisión (Sur le		<u> 1914 j. j. </u>
OWNER NAME		111	OWNER PHO		112
CITY OF SANTA CLARA			1 408 6	15 2260	
OWNER MAILING ADDRESS					113
1500 WARBURTON AVE	114	LOTATE	115	Tan cope	116
SANTA CLARA	114	STATE	113	ZIP CODE 9 6 056	110
	ETENION A T	1		10000	engagia en
C CT NAME	LENIAL	UNIACI -	CONTACT PH	the first of the part of the first of the part of the	118
MATT WISELY				19 4389	
CONTACT MAILING ADDRESS		<u> </u>	010 1	11 1301	119
5155 STARS AND STRIPES DRIVE					
CITY	120	STATE	121	ZIP CODE	122
SANTA CLARA		CA		95054	
-PRIMARY- IV. EME			'S	-SECONDARY	
NAME	123 N	AME	10		128
MATT WISELY			KOBAY	ASH I	
TITLE		ITLE		1 (-0	129
SUPERINTEN OENT BUSINESS PHONE			L MAN	AGER	
		USINESS PHON			130
408 980 9586		108 980			
24-HOUR PHONE		-HOUR PHON			131
\$10 449 4389			3 8700		132
PAGER#	127 PA	AGER#			132
ADDITIONAL LOCALLY COLLECTED INFORMATION:					
ADDITIONAL LOCALLY COLLECTED INFORMATION:					
Certification: Based on my inquiry of those individuals responsible for obtaining am familiar with the information submitted and believe the information is true, accordingly.			er penalty of law	that I have personally exami	ned and
SCHATURE OF OWNEROPERATOR OR DESIGNATED REPRESENTATIVE	DATE	1 134	NAME OF DOC	JMENT PREPARER	135
1" State KI & hat	3/1	7/07	MATTHE	w WISELY	
NA F SIGNER (print) 136	TITLE	OF STONED			137
MATTHEW WISELY	60	F COURS	E SUPER	CINTENDENT.	}

Non-Waste Hazardou Materials Inventory Statement

			•
Date: / /	For use by Unidocs Member	Agencies or where approved	hy your Local Jurisdiction
	Tor use by Unidoes Member	Agencies of where approved	by your Local Jurisaiction

Busines:	Name:	BA) SANTA CLARA	GOLF & T	VANCE F	ACILIT	-4	T	ype of Ro	eport on Th	 - 7.	Page of One page per building or area)			
	al Location	:		EPCRA Confidential Location? Yes; No Facility ID # Trade Secret Information? Yes; No (Agency Use Only)						1 3 -	0 1	0 -		
1.	2.	3.		4.			5.		6.		7.		8.	9.
Haz. Class	Location Code	Common Name	Chemical Name	Hazardous Con (For mixtures		S CAS No.			Quantities Average Daily	Largest Cont.	Units	Storage Storage Pressure	e Codes Storage Temp.	Hazard Categories
FL	4	DIESEL					pure mixture solid liquid gas	500 Curles: (If radioactive)	250 Days On Site: 365	500 Storage Container:*	gallons pounds cu. feet tons	ambient > amb. amb.	ambient > amb < amb. cryogenic	fire reactive pressure release acute health chronic health radioactive
FL	4	UNLEADED GASOLINE					pure mixture solid liquid gas	200 Curles: (If radioactive)	125 Days On Site: 365	200 Storage Container:*	gallons pounds cu. feet tons	ambient > amb. ambient ambient ambient color:blue; ambient color:blue; color:blue; color:blue; color:blue; color:blue; color:blue; color:blue; color:blue; color:blue; color:blue; color:blue; color:blue; color:blue; color:blue; color:blue; color:blue; color:blue; color:blue; color:blue; color:blue; color:blue; color:blue; color:blue; color:blue; color:blue; color:blue; color:blue; color:blue; color:blue; color:blue; color:blue; color:blue; color:blue; color:blue; color:blue; color:blue; color:blue; color:blue; color:blue;		

Document last changed: 11/20/2002 8:07 AM

Hazardous Waste Inventory Statement

Date:	/		For use by Un	nidocs	Membe	r Agencies	or where	e approv	red by yo	our Loca	al Jurisdic	ction			
	ss Name:	BA) SANTA CLAR	A GOLF & TE	NNIS	MAIN	ITENANO	LE FAC	LILITY				eport on Tl □ Delete;		Page (One page per but	Of
	cal Location Storage Area)	:		EPCRA Confidential Location? Yes; No Facility ID # Trade Secret Information? Yes; No No (Agency Use Only)				4 3	- 0 1	0 -					
1.	2.	3.		4.			5.	4	6.		7.	8.	9	9.	10.
			Hazaro	dous Cor	mponents		Type	,	Quantities				Storag	e Codes	
Haz. Class	Location Code	Waste Stream Name	Chemical Name		t. EHS	CAS No.	and Physical State	Max. Daily	Average Daily	Largest Cont.	Annual Waste Amount	Units	Storage Pressure	Storage Temp.	Hazard Categories
		USED MOTOROIL	USED MOTOR	011			⊠ waste	55	25	55	220	gallons pounds	ambient > amb.	embient > amb.	fire reactive
FL	3	Management Method: Shipped Off-site Recycled On-site					solid liquid gas	Curies: (If radioactive)	Days On Site:	Storage Container:*	State Waste Code:	cu. feet	☐ < amb.	☐ < amb. ☐ cryogerac	pressure release acute health chronic health radioactive
		Treated On-site	SODA ASH			497-19-8	⊠ waste	30	 	 	72	gallons	ambient	ambien	fire
Pois		PARTS WASHER Management Method:	LINEAR PRIMARY ALCOHOL ETHOXY	-		6843946-3	□ solid	30 Curies:	Days On	30 Storage	30 State	pounds cu. feet	ambient > amb.	ambient > amb. < amb.	fire reactive pressure release acute health chronic health
1013	2	☐ Shipped Off-site ☐ Recycled On-site ☐ Treated On-site	ISONON ANDIC	CID		3362-10-1	solid liquid gas	(If radioactive)	365	Container:*	Waste Code:	tons tons		cryogenic	chronic health radioactive
							⊠ waste					gallons pounds cu. feet	ambient > amb.	ambien:	fire reactive
		Management Method: Shipped Off-site Recycled On-site Treated On-site					solid liquid gas	Curies: (If radioactive)	Days On Site:	Storage Container:*	State Waste Code:	cu. feet	< amb.	<amb. cryogenic<="" td=""><td>pressure release acute health chronic health radioactive</td></amb.>	pressure release acute health chronic health radioactive
							■ waste					gallons pounds	ambient > amb	ambient > amb.	fire reactive
		Management Method: Shipped Off-site Recycled On-site Treated On-site					solid liquid gas	Curies: (If radioactive	Days On Site:	Storage Container:	State Waste Code:	cu. feet	< amb.	> amb. < amb. = aryogenic	reactive pressure release acute health chronic health radioactive
							⊠ waste					gallons pounds cu. feet	ambient > amb.	ambiert > amb	fire reactive
		Management Method: Shipped Off-site Recycled On-site Treated On-site					solid liquid gas	Curies: (If radioactive	Days On Site:	Storage Container:	State Waste Code:	cu. feet	☐ < amb.	< amb. cryogenic	pressure release acute health chronic health radioactive
							⊠ waste				 	gallons	ambient > amb.	ambient	fire
		Management Method: Shipped Off-site Recycled On-site Treated On-site					solid liquid gas	<u>Curies</u> : (If radioactive	Days On Site:	Storage Container:	State Waste Code:	cu. feet	arnb.	> amb < amb cryogeruc	pressure release acute health chronic health radioactive
* <u>Co</u> A B	de Storage Type Aboveground 1 Belowground 1 Tank Inside Bu	Code Storage Typ Tank D Steel Drum Tank E Plastic/Nonr	G Carbo etallic Drum H Silo	ge Type y Drum	Co J K	de Storage Type Bag Box Cylinder	Co M N	Glass Bott Plastic Bo	le or Jug	P Tar	rage Type nk Wagon	If EP	CRA, sign bel	low:	

SCFDHMBP.doc

Non-Waste Hazardous Materials Inventory Statement

Date: 04 / 25 / 08

For use by Unidocs Member Agencies or where approved by your Local Jurisdiction

1. 2. 3. 4. 5. 6. 7. 8. 9. Map and Grid or Location Code Common Name Name Wt. EHS CAS No. State Daily Daily Cont. Units Pressure Temp. Categories Map: NONE Grid: K-20 Map: NONE Grid: K-20 Map: NONE Grid: K-20 Map: NONE Grid: K-20 Map: NONE Grid: K-20 Map: NONE Grid: K-20 Map: NONE Grid: K-20 Map: NONE Grid: K-20 Map: NONE Grid: K-20 Map: None Wt. EHS CAS No. State Daily Daily Cont. Units Pressure Temp. Categories Categories Categories Double Cont. Units Pressure Temp. Categories		ess Name: Facility Name or I	DBA) City	y of Santa CI	ara Giane	ra Power P	lant							Type of Add							e <u>1</u> age per bu		4 or area	i)	
1. 2. 3. 4. 5. 6. 7. 8. 9.	(Building		: Front c	of Turbine 2						on? 🔲 Yes; 🔲 Yes;	X No E		!	4 3	-	0	1	0	-	Т	M P	(8 (5
Haz. Caston Code Common Name Chemical % Vt. EHS CAS No. State Daily Daily Cont. Units Storage Pressure Temp. Categories Map: NONE Grid: K-20 Map: NONE Grid: K-20 Map: None G		2.		3.			4.	S. IL PAZ E SEIL		T. S. A. CAR GE ALECTE CON CONTROL		AND AREA DESCRIPTION OF LAND	6.	an menan internal		7.			8				9.		
Map: NONE Grid: K-20 Map: NONE Grid: K-20 DODECANE DODOCCANE DODECANE DODOCCA		Grid or Location					r mixtures o	nly) %			and Physical	Max.	Average	Larges		•		Storage	e	Sto	rage				
NONE Grid: K-20 Group	Class	A THE REAL PROPERTY AND A SECOND	THE RESIDENCE AND ADDRESS OF THE PARTY OF	COLUMN TO SERVICE STREET, STRE	Character and new sections of the		THE PERSON NAMED IN COLUMN TWO	Vt. E	HS 7777	CAS No.		Daily	Daily	Cont				Pressu	re			-		ries	<u>;</u>
CAS No.: THIS CHOOLE health 112-40-3 CAS No.: THOM IS THE STATE OF TH		NONE	DODECAR	NE.	DODECANE	- 				12-40-3	mixtare	100000	60000	100000	0	potind	s	> um	b.		amb.		reactive	-	
purc gallons ambient fire powds > amb	3	Grid: K-20		☐ EHS							solid X liquid gas		Site	Containe	g:*	tons		LJ * am	ь.				acute he	ealth health	
C Solid Curies: Days On Sturbing Somb Samb Fractive C Samb C	************	***************************************	 						西门		рите	PERSONAL PROPERTY.	TALIBLE WITH COME UNION	******	****	gallon		ambi	eni		umbient				
solid Curies: Days On Storage tons cryonenic acute health												<u> </u>		ļ	_	cu lee	s t	am can	iti It	∐.	≥amb. ≤amb.		Dressur	re relea	ase
CAS No.: CHS Case Container: Chyogenic Cayogenic		CAS No.:	□ єнs							solid bquid gas	Curies: iff odd ocave	Days On Site:		gi f	tons					ryogenic		acute hi chronic radioac	ealth : healtl :tive		
	Anks erkinger er	CANADATAN MEMBERSANI	C Principality and principal PTA-4140 A	MOLEN PROCESSES ANNO DE SENERAL ES ENCARAL AN EN PR				* ***			Duic	a de affect de POS Balle, abroare de arres en 1991	ing in although to the same of the same	Se o Michael et a mar dess E.S.	M-2004	gallon	5	ambi	en'	H		F			
														ļ		on fee	s t	in an	ib. ! ib		< amb.		pressur	re reles	
Solid Curiss: Bays On Storage CAS No.: FMS CAS No.: FMS Cas No.: FMS			CAS No.:	☐ EHS							solid liquid	D radiocases			Ľ:*	tons					cryogenic		chronic	c healtl	
								Andreas Name			1500								W FIL 24 1814				radioac	Tive	
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* Code Storage Type Code Stora	A.	Aboveground T	ank J	Steel Drum	G	Carboy	<u>Cade</u> J	Bug	e Isae	M	Glass Sottle or J	ag P	Tmi, Wa _i		umm by	Ir Es	·CF	RA, sign	belo	w:					
B Belowground Tank E Plastic/Non-metallic Drum H Silo K Box N Plastic Bottle or Jug Q Rull Car C Tank Inside Building F Can I Fiber Drum L Cylinder O Tole Bin R Other	•	-			ine Drum H		h. 1		CF			-													_

Rev. 01/16/02

Non-Waste Hazardous Materials Inventory Statement For use by Unidocs Member Agencies or where approved by your Local Jurisdiction

Date: 04 / 25 / 08

	ess Name: Facility Name or l	DBA) City of Santa C	ara Gianera Po	wer Plant		nce planned system (Most Silver Supergraph) in All All Silver Sil		A Acres 1 September 100 de 9 ce	*** Tan **** At ****** At ****	Γype of Ro ☐ Add: [port on Ti	nis Page: Revise	Page 2 (One page per but	
	ical Location /Storage Areas	: Inside Combustion	Turbine 1	EPCRA Confiden Trade Secret Info		ion? Yes;	No Fi	acility ID # gency Use Only		4 3	0 1	0 -	T M P	0 8 5
1.	2.	3.		4.	E COL COMMANDE DE POSICIONA		5.	: : :	6.	polin-ja: (filital) irapjunip polikuluju (7.		8.	9.
Haz. Class	Map and Grid or Lucation Code	Common Name	Chemical Name	Hazardous Compo (For núxtures on %	ly)	CAS No.	Type and Physical State		Quantities Average Daily		Units	Storage Storage Pressure	e Codes Storage Temp.	Hazard Categories
2.2	Map: NONE Grid: V-13	CARBON DIOXIDE CAS No.	CARBON DIOXIDE			124-38-9	x pure mixture solid liquid x gas	1200 Curies:	1200 Days On Site: 365	200 Storage Container:*	gallons pounds X cu feet tons	ambient > amb. <amb.< td=""><td>x ambient > amb. < amb. cryogenic</td><td>fire reactive X pressure release acute health chronic health radioactive</td></amb.<>	x ambient > amb. < amb. cryogenic	fire reactive X pressure release acute health chronic health radioactive
3	Map: NONE Grid: U-10	OIL, SEVERELY REFINED PARAFFINIC DISTILLATE CAS.No.: [] EHS 64742-54-7	OIL, SEVERELY REFINE	D PARAFFINIC 100		64742-54-7	X pure nuxture solid X liquid gas	1700 Curies: (Il radioactive)	1700 Days On Site: 365	2000 Storage Container:* A, C	X gallons pounds cu leet tons	ambient X > anib < anib	X ambient > amb. < amb. cryogenic	X fire reactive pressure release acute health chronic health radioactive
		CAS No.: EHS					pure mixture solid liquid gas	Caries: (If radioscuve)	<u>Pars Co</u> Site:	Storage Container:*	gallons pounds cu feet tons	ambient > amb. <amb.< td=""><td>ambient > amb. < amb. cryogenic</td><td>fire reactive pressure release acute health chronic health radioactive</td></amb.<>	ambient > amb. < amb. cryogenic	fire reactive pressure release acute health chronic health radioactive
	ng an Andreas et a suit a marana et a	CAS No.: EHS		particular and a second a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second a second and a second and a second and a second and a second an		2 (Manager) 19 (19 Manager) 19	pure mixture solid liquid gas	Curies: (If yadioactive)	Days On Site:	Storage Container:*	gallons pounds cu feet tons	ambient > amb. < amb.	ambient > amb. < amb. cryogenic	fire reactive pressure release acute health chronic health radioactive
etrostate e mondant matté	e enterestado de enteres de enter	CAS No.: [] EHS					pure mixture solid liquid gas	Curies:	Days On Site:	Storage Container:*	gallons pounds cu feet tons	ambient > amb <anb.,< td=""><td>ambient > amb. < amb. cryogenic</td><td>fire reactive pressure release acute health chronic health radioactive</td></anb.,<>	ambient > amb. < amb. cryogenic	fire reactive pressure release acute health chronic health radioactive
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* Cod A B	E Storage Type Above pound I Below found I Lank 10 de Ba	ark E Plastic/Non-metal	Gode Storage G Carboy lie Driner H Silo 1 Fiber Dr	.l K.	Storage Type Beg Box Cylinder	N N	Storage Type Gloss Bottle or Ju Plastic Bottle or Ju Tote Bin	ag P	de Storage f Tank Wag Rad Cas Other		If EPCF	RA, sign belo	w:	

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UN-020

Non-Waste Hazardous Materials Inventory Statement

Date: 04 / 25 / 08

For use by Unidocs Member Agencies or where approved by your Local Jurisdiction

	ss Name: Facility Name or I	_{DBA)} City of Santa Cl	ara Gianera P	ower Plant							Type o	f Rej	port on Tl Delete;	nis Page:	Page (One p	e <u>3</u>	of_ ilding	4 or area)	
	cal Locatior Storage Area)	: Inside Combustion	Turbine 2	EPCRA Con Trade Secret			tion? Yes;		acility ID # gency Use Only)	!	4 3	-	0 1	0 -	T	M P	0	8	5
1.	2.	3.		4.				5.		6.			7.		8.			9.	
Haz.	Map and Grid or Location		Chemical	Hazardous Co (For mixtur	res only) %		CACN	Type and Physical	Max.	Quantitie Average	Large		# **	Storage Storage	Sto	orage		Hazar	- 1
Class	Code Map:	Common Name CARBON DIOXIDE	Name CARBON DIOXID	C	Wt.	EHS	CAS No. 124-38-9	State X pure	Daily	Daily	Con	-	Units	Pressure ambient		mp. ambient	_	ategor fire	ies
	NONE	CARBON BIOXIDE	OAI (BOIL BIOAIB		100	古	124 30 3	inixture	1200	1200	200		pounds X cu. feet	X > amb. < amb.	🔲	> amb. < amb.	_	reactive pressure s	relense
2.2	Grid: P-13	CAS No.: EHS						solid liquid X gas	Curies: (If radioactive)	Days On Site: 365	Storage Contain L	er:*	tons	C amo	5	cryogenic		acute heai chronic h radioactiv	ith ealth
SCHOOL STATE	Map: NONE	OIL, SEVERELY REFINED PARAFFINIC	OIL, SEVERELY REFIN	IED PARAFFINIC	100	Control of the Control	64742-54-7	X pure mixture	1700	1700	2000		X gallons pounds	x ambient > amb. < amb.		ambient > amb		fire reactive	
3	Grid: O-11	DISTILLATE CAS No.: □ EHS 64742-54-7						solid X liquid gas	Curies: (If radioactive)	Days On Site: 365	Storage Contain A, C	<u>er</u> :*	cu feet tons	LLi <amb.< td=""><td></td><td>< amb. cryogenic</td><td></td><td>pressure r acute heal chronic h radioactiv</td><td>dth cealth</td></amb.<>		< amb. cryogenic		pressure r acute heal chronic h radioactiv	dth cealth
		COMPANIA MICROPHILIDA (MICROPHILIDA					pure mixture					galions pounds cu. feet	ambient > amb. < amb.		ambient > amb. < amb.	E	fire reactive pressure	release	
		CAS No.: EHS						solid liquid gas	Curies: (If radioactive)	Days On Site:	Storage Contain		tons	_		cryogenic		acute hea chronic h radioactiv	nealth
**************************************								pure mixture					gallons pounds cu. feet	ambient > amb. < amb.	B	ambient > amb. < amb.		fire reactive pressure	release
		CAS No.: EHS						solid liquid gas	Curies: (If radioactive)	Days On Site:	Storage		tons	- amy.		cryogenic		pressure : acute hea chronic h tadioactir	nealth
aren manar			The state of the s					pure		***********	-		gailons	ambient		ambient		fire	
								mixture					pounds cu feet tons	ambient > amb. < amb.	ΙĦ	> amb. < amb	IF	reactive pressure	release
		CAS No.: LHS						solid liquid gas	Curies: (If sadioactive)	Days On Site:	Storage Contair		tons			< amb. cryogenic		acute hea chronic l radioacti	alth health
A TOTAL STATE OF THE PARTY OF T							-	pure	-	 	-		gallons	ambient	+	ambient	-	fire	
								mixture	Curies:	Days On	Storage		pounds cu. feet	ambient > amb. < amb.		> amb. < amb.		fire reactive pressure acute her	release
		CAS No.: EHS						solid liquid gas	(If radioactive)	Site:	Contain		tons tons			cryogenic		chronic l radioacti	health
* <u>Cool</u> A B C	e Storage Type Aboveground T Belowground T Tank Inside Bui	ank E Plastic/Non-metal		У	J Ba K Bo	orage Ty	pe <u>Coste</u> M N	Storage Type Glass Bottle or Plastic Bottle or Tote Bin	Jug I	Rul Car			If EPC	RA, sign bel	ow:				

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Non-Waste Hazardous Materials Inventory Statement For use by Unidocs Member Agencies or where approved by your Local Jurisdiction

Date: 04 / 25 / 08

	SS Name: Facility Name or I	_{DBA)} Cit	y of Santa Cl	ara Gianer	a Power Pla	nt						Ty	pe of R Add;	eport on T	his Page:	Page 4	of 4
	cal Location Storage Area)	South	of small mai	ntenance		Confidenti cret Infor		tion? Ye	; X No ; X No	Facility II (Agency Use Or		4	3	- 0 1	0 -	T M P	0 8 5
1.	2.		3.			4.			5.		6.			7.		8.	9.
Haz.	Map and Grid or Location			Chemical		us Compor	y)		Typ and Physic	al Max.		ge	Largest		Storage	e Codes Storage	Hazard
Class	Code	METHANI	mon Name	Name METHANE		Wt		74-82-8	Stat		Daily	· ·	Cont.	Units gallons	Pressure	Temp.	Categories X fire
	Map: NONE	METHANI	E	METHANE		100	- 남	74-82-8	mixt		250	2	250	pounds	xmbient > amb.	> amb	reactive
2.1	Grid: L-24	CAS No.:	☐ EHS						solid liqui X gas	Curies: (If redioactive	Days On Site: 365	2	torage Container:*	pounds X cu. feet tons	<amb.< td=""><td>X ambient > amb. < amb. cryogenic</td><td>X pressure release X acute health chronic health radioactive</td></amb.<>	X ambient > amb. < amb. cryogenic	X pressure release X acute health chronic health radioactive
		74-82-8									- 000	1.	-, · \				
							뭄		pure mixt					gailons pounds cu. feet	ambient > amb. < amb.	ambient > amb. < amb.	fire reactive pressure release
			·				ᆜ므		solid	Curtes:	Days On Site:		torage Container: *	tons		cryogenic	acute health
		CAS No.:	☐ EHS				무		- gas		-						radioactive
							ᆉ岩		pure		-	-		gailons	ambient	ambient	fire
							一百		mixt	ure	Ì			pounds cu feet	> amb.	> amb.	reactive
									solid	Curies:	Days On Site:		torage Container: *	tons	< amo.	cryogenic	acute health
	i İ	CAS No.:	☐ EHS						liqui	d (tradioacir	2116.	,	VIIIAMEI.	İ	j		chronic health
			····						1								
									pure mixt					gallons pounds cu. feet	ambient > amb. < amb.	ambient > amb. < amb.	fire reactive
		1					ᅥᆷ		solic	Curies:	Days On	S	torage	cu. feet	☐ < amb.	<amb.< td=""><td>pressure release acute health chronic health</td></amb.<>	pressure release acute health chronic health
		CAS No.:	☐ EHS				一百		🗕 🔲 liqui	d (If radioactiv	e) Site:	2	ontainer:*			L ciyogciae	chronic health
									gas gas								radioactive
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									mixt					Cu. feet	ambient > amb. < amb.	> amb. < amb.	Dressure release
		a.c.	EHS					ļ	solid	Curies: d (If radioactiv	Days On Site:		torage Container: *	tons		cryogenic	acute health chronic health radioactive
		CAS No.:	L. EHS	<u> </u>			ᅥ旹	<u> </u>	- ☐ gas			-					radioactive
				-			一百		pure		_	_		galions	ambient	ambient	fite reactive
									mixt	ure				gallons pounds cu. feet	ambient > amb. < amb.	ambient > amb. < amb.	reactive pressure release
									solic liqui		Days On Site:		torage Container: *	tons		cryogenic	pressure release acute health chronic health
		CAS No.:	EHS						gas gas	"	-			{			radio active
* Code	Storage Type	L	Code Storage Type	Code 5	Storage Type	Code	Storage Ty		e Storage T	pe	Code Storag	e Typ	E .	HEDC	RA, sign belo	1	<u> </u>
A	Aboveground Tr	nk I	D Steel Drum	G	Carboy	J	Bag	M	Glass Bott	e or Jug	P Tank V	Wagon	-	HEFC	ra, sign deid	νπ.	
В	Belowground Te		E Plastic/Non-metal F Can		Silo Fiber Drum		Box Cylinder	N O	Plastic Bot Tote Bin	tle or Jug	Q Rail Ca R Other	ar					
C	Tank is de Bu.	emg I	r Can	1	rioe: Dium	L	CAIRIODE	U	Tote Dill		. Omer						

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Hazardous Waste Inventory Statement

Date: 04 / 25 / 08

For use by Unidoes Member Agencies or where approved by your Local Jurisdiction

(Same as	ess Name: Facility Name or		Clara Gianera Po	wer Plant	erminary in the standard page, o	national de nature restaure et se supe	e namenta est est per nombre de	enteres i destante e un america d	anne i Propie Grafie en		Report on T Delete;		Page 1	
Cherni Bullion	cal Location	n: inside Combustio		EPCRA Confider Trade Secret Info		n? [] Yes [] Yes	X No X No	Facility		4 3	- 0 1	0 -	T M P	0 8 5
ï	2.	3.		4.		A .	protestation are susself	10 000 (. 1000	ISPANOS MITARIN & ON ARROW NO.	7.	8.	AND THE PERSON NAMED IN COLUMN	9.	10.
	Map and Grid or			ous Components		ly pe) }	Quantitie	s	Amanan		Stora	ge Codes	
Haz. Class	Location Code	Waste Stream Name	Chemical Name		CAS No.	Physical State	Max. Daily	Average Daity	Largest Cont.	Waste Amount	Units	Storage Pressure	Storage Temp.	Hazard Categories
	Map: NONE	WASTE OIL	PETROLEUM OIL		002-05-9	Sweet.	330	35	350	25	gallons postads on fact tons	X ambrent	ambient - amb	X fire reactive
3	Gria: W 7	Management Method: [J] Shipper Off-site [] Recycled On-site [] React On-site				X hquid X hquid	Cheles sureleasus	Davs On Site: 365	Storage Container	State Waste Code: 221	ton feet	= and-	s amb cryogenic	pressure release acute health chronic health radioactive
		and the state of t	grandette utderende dan da 1 orande e nother a publicaria de orang		The actual section of the section of	Žs Weste	0 1.0000 EW(crt.pp.1200)	to form on the entire come defendance.	kalaniakata ayapes	to the graphs of the state of t	gallens pounds cu feet tons	archen:	ambient - amb	fire reactive
t desagn an il dich		Management Method: Supped Off-site Recycled On-site deficied On-site				aceid liquid gas	Caries illustra, nor	Days On Site:	Storme Container:	State Waste Code:	tone	amt	amb amb cryogenic	pressure rolease acute health chronic health radioactive
		en Works and note a subsector and gave, a so against ap planelshire to gave an an again plane.			rational annual	∑] weste					gallons pourkls ou feet	ambient e amb	ambient > amb	fire reactive
		Management Method: Shipped Off-site Eccycled On-site Treated On-site				soud liquid gus	Carles:	Davs On Site:	Storage Container:	State Waste Code:	tons		Cryottenic	acute health chronic health radioactive
		The second secon				2) wate		A TOTAL OF THE PERSON OF THE P	a. Para stanfata sa mesa sa m	and an employmental temperature region and ex-	gallous pounds on cet	anthient omb	insient dins -	fire reactive
		Management Method: Shipped Off-site Recycled On-site Heated On-site				sorid liquid gar	Curies.	B.o.s On Sile:	Some Container	State Waste Code:	lars	ent/	cryogenic	pressure release acute health chronic health radioactive
	erentaria en entre en en entre en entre en entre en entre en entre en entre en entre en entre en entre en entre	THE REPORT OF THE PROPERTY OF			THE PERSON TO PACE TO SET	2 waste	E THE STEET WESSELVE STREETS !	Transport assigned at the state of the	CONTRACTOR MANAGER CONTRACTOR	CO TO AN SERVICE THE METERS THE AND SERVICE LIST.	gallons pounds cu feet	anibien Famb	amolent - amb - amb	fire reactive
		Management Method: Shipped Off-site Recycled On-site Cented On-site				solid hquid Ligas	<u>Curies</u> : diredoscerei	Havs On Sile:	Storage Container:*	State Waste Code:	tons	L. camb	cryogenic	pressure release acute health chronic health radioactive
	The state of the state of the state of		And the second s		i lagrama di ministra di divisi en i i ministra	🔀 waste	in the property of the section of th	Com Property of Talency		i i i un presenta de la composita de la compos	gallors pointds on feet tons	ambient - amb	ambtent / amb / amb	fire reactive
		Management Method: Shipped Off-site Recycled On-site Cated On-site				solid liquel gas	Curies: of radiante ex-	Davs thi Site:	Storage Cualainer	State Waste Code:	tons	cont	cryogenie	pressure release acute health chronic health radioactive
is Clark	C Storage Page Massagn and I Econogram of Indiana to Bu	ad f Plastic Notine	Code Storage G Carbox	<u>Y 10 de</u> 3 14.	Statistic Fame Bag Bus Cylinder	ouet auteur streament (Toth M	e Storage (V) Oles Botte Pleme Bottle Tolg His	on high	Code Stor ? Taul Q R.d. 3 One	Wagor Car	If EPC1	RA, sign bel	OW:	****

Hazardous Waste Inventory Statement For use by Unidoes Member Agencies or where approved by your Local Jurisdiction

Date: 04 / 25 / 08

	SS Natr C:	City of Santa	Clara Gianera P	ower Plan	Province and and a mount of a member of column (4 column)			a den a versan er skrift. Ara billio	ATT TECHNIST CONTRACTOR	Type of F	Report on T Delete;	his Page:	Page 2	
	cal Location Surage a var	n: Inside Combustic	on Turbine 2	1	onfidential Location?	on" Yes	s; XX No	Facility		4 3	- 0 1	0 -	T M P	0 8 5
1	2.	The state of the s	Ministry Constitution Application in a general configuration of the property of	4.	Framewiterikeri, dahad si subsidis Anabika. Anabika anabika	5.		(i.	His bide representative de Labor filos de la registante de la filosocia de la	7.	8.		9.	10.
	Map : al Grid or		Claza	rdous Compo	pnents	Type and		Quantities	\$	Arnual		Storag	ge Codes	
Haz. Crass	Locar su Code	Waste Stream Name	Chemical Name	% W£.	EHS CAS No.	Physical State	Max. Daily	Average Daily	Largest Cont.	Waste Amount	Units	Storage Pressure	Storage Temp.	Hazard Categories
1	Map: NONE	WASTE OIL	PETROLEUM OIL	50	□ 8002-05-9	Waste	330	35	350	25	X gallons pounds	X ambient	X ambient	X fire reactive
i.	Gridt C -7	Management Method: ☐ Shipped Off-site ☐ Resysted On-site ☐ Treated On-site				Solid X Lquid Que	Cotties: of tabole in	Davs On Site: 365	Storage Container:* B. C	State Waste Code: 221	cu feet	amb ~	< amb	prossure release acute health chronic health radioactive
Parameter and the second	· a makaning roa, daze	A CONTRACTOR OF THE PROPERTY OF THE ANALYSIS OF THE PROPERTY O			A STREET AND A STREET AND A STREET AND ASSAULT	🔯 waste	de de la companya de	and a femiliar and modern and an enter	n distribution for an an any agent	. decompletely and their many area	gallons pounds cu feet	ambiem ≥ amb ≤ amb	ambient > amb < amb	fire reactive
		Vianagement Method: ☐ Shipped Off-suc ☐ Recycled On-suc ☐ Treated On-site				solid Jiqqiid gas	Claries:	Days On Site:	Storage Container:*	State Waste Code:	tons	< amb	cryogenic	acute health chronic health radioactive
	20 B 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					⊠ wæste					gailons pounds	ambient > amb	tneidirik dms < dms >	fire reactive
		Management Method: Shipped Off-site Recycled On-site Prested On-site				solid liquid gas	Caries:	Days On Site:	Storage Container:	State Waste Code:	cu feet	anno.	cryogenic	acute health chronic health radioactive
	a comprante de la la la la la la la la la la la la la	2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		erns gruparisable sections (5.544)		N veste	Christia , il dana y pasa kwa sa		nt himmer at mone		gallons pounds	ambiem > umb	ambient > amb	fire reactive
		Management Method: ☐ Shipped Off-site ☐ Recycled On-site ☐ Freated Gassite				solid liquid D gas	Caries:	Days On Site:	Storage Containee:*	State Waste Code:	pounds cur feet tons	s amb	cryogenic	pressure release acute health chronic health radioactive
(E.C. 5 +3.7474)	interpretation on the same	TO THE SECTION AND ADDRESS OF THE SECTION ADDRESS OF THE SECT		enggy and puppys decreased an extended 1984	The second secon	⊠ waste	n asua 4 stielen erbuen, se	ated a communication at the	er i transmitte er en aleute gala (d. 181)	ar analogi molek milasar eta t	gallons pounds on feet tons	ambieni > amb. - amb.	ambient > amb < amb	fire reactive pressure release
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es donde	Starter New observer and the freewest traffic tank as J. R.		G Carb nains Dram H Sala		Code Storage Lyne F Bag K Bos Cymder	Coo M N O	le Status Iv Class Book Plasar Bort Vate Stra	or hy	Code Stor P Tant Q Rad R Othe	. Wagob Car	If EPC	RA, sign bel)W:	

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Hazardous Waste Inventory Statement For use by Unidocs Member Agencies or where approved by your Local Jurisdiction

Date: 04 / 25 / 08

	ss Name: Facility Name or	ONA) City of Santa	Clara Gianera Powe	er Plant			ali Tali daga daga daga biyan biyan daga daga daga daga daga daga daga da		Type of R	leport on T Delete;	his Page:	Page 3	of 3 silding or area)
	cal Location (Storage Area)	n: Next to 100,000 C		PCRA Confidential Location and Secret Information?	on? [] Yes [] Yes	: X No : X No	Facility 1		4 3	- 0 1	0 -	т м Р	0 8 5
1.	2.	mparturu aana isa isaat mir aakan ta kan ta san aana ta maana ta maana ta maana san aana aa }	a plantation of the pends of the original and described energy supplied and an exercise speed with all	and a strong colleges and a state of the second state and the second state and state a state of the second	5.	compression diseases abstract	6.		7.	8.		9.	10.
	Map and Grid or		Hazardou	s Components	Type and	Í	Quantities	s	Annual		Stora	ge Codes	
Haz. Class	Location Code	Waste Stream Name	Chemical Name	% Wt. EHS CAS No.	Physical State	Max. Daily	Average Daily	Largest Cont.	Waste Amount	Units	Storage Pressure	Storage Temp.	Hazard Categories
	Map: NONE	WASTE OIL	PETROLEUM OIL	50	Weste	530	35	550	-10	X gallous pounds curteet	ambient r amb	x ambient > amb < amb. cryogenic	X fire reactive pressure release
3	Grid: E-23	Management Method: ⊠ Shipped Off-site □ Recycled On-site □ Treated On-site			solid X liquid gas	Capies.	<u>D.ws On</u> Site: 365	Storage Container	State Waste Code: 221	tons	amt amt	cryogenic	acute health chronic health radioactive
Water to mach . W. H	фило на вене окак и возмаст о усых. Ас и ч	en en en en en en en en en en en en en e	NAMES OF THE PROPERTY OF THE P		⊠ weste	in agent and and and a second of the second			THE STREET OF THE PROPERTY OF STREET	gailens pounds on test	ambient > amb	ambient > amb. < amb.	fire reactive pressure release
		Management Method: Shippad Off-site Recycled On-site frented On-site			solid liquid gas	Caries (F. Johns Ar)	Bavs On Site:	Storage Container:	State Waste Code:	tons	L. arnt	cryogenic	acute health chronic health radioactive
rational editor and	 				≥3 waste					gallons pounds on feet	ambient > amb	ambient > amb. < kmb.	fire reactive
		Management Method: Shipped Off-site Recycled On-site Freated Cn-site			solid Irquid gas	Curies: (h nalmacaye)	Days On Site:	Storage Container:	State Waste Code:	tons		cryogenic	reactive pressure release acute health chronic health radioactive
i ditara di peri	in the second se	den men er er er er er er er er er er er er er			⊠ waste					gallons pounds cull feet	ambient amb	ambient > amb < amb.	fire reactive pressure release
		Management Method: Shipped off-site Recycled Ou-site freated On-site			solid liquid gas	Curies: The almost re-	Days On Site:	Storage Container:	State Waste Code:	tons	(s amo	cryogenic	acute health chronic health radioactive
- Table and Employ . So S	disk or stolen elektra - Elektra i Fr	един ито, и систом в на бителе посторе В и ченит за съпос тов На Бари н (по съпостор	Taran de species a cambar que esta el cara el cara el cara el cara el cara el cara el cara el cara el cara el c		Weste	sign membershare and a summer of	e a d ar the street was a a	20 300 S. T. 6724 IN 2005 S.	e au Turn o de de maria e e e e e e e e e e e e e e e e e e e	gallans pounds cu feet	ambient > amb	ambient > amb. < amb	fire reactive
		Management Method: Simpped Off-site Recycled On-site Freated On-site			solid liquid gas	Curies: (it subsuctive)	<u>Davs On</u> Site:	Storage Container:	State Waste Code:	tons	, sum	cryogenic	acute health chronic health radioactive
i ingga fina - 68.50 to 1916	officer agreement explanation and community	of the second process and consideration of the second second second second second second second second second			⊠ waste					gallons pounds on feet	ambient > amb	ambient > amb.	fire reactive pressure release
		Management Method: Shipped Off-rite Recycled On-site freated On-site			solid liquid gas	Caries: (If radioactive)	Days On Site:	Storage Containers	State Waste Code:	tons	L c ame	<amb. cryogenic</amb. 	acute health chronic health radioactive
* Cod A B	e Storige Type Above ground I Deleve ground I Unik her 3: 13:0		G Carboy	e Code Storage Fire J Hag K Boy L Cylinda	<u>Cu</u> A1 N	le Storage IV Glass Bottle Pastic Bott Tate Bo	ya . 10 °	Code Styr P Tan Q Radi R Oth	l: Wagor: Cu	If EPC	RA, sign bel	ow:	

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UNIFIED PROGRAM CONSOLIDATED FORM FACILITY INFORMATION BUSINESS ACTIVITIES

1/pe 2/0/06

	Page 1	of 23
I. FACILITY IDE	NTIFICATION	
FACILITY ID # (Agency Use Only) 43-010-7000	9 8 EPA ID # (Hazardous Waste Only) CAL000259592	2.
BUSINESS NAME (Same as Facility Name or DBA - Doing Business As)		3.
Nortel Networks 4555 GAP		
II. ACTIVITIES DI	ECLARATION	
NOTE: If you check YES		
please submit the Business Owner/Operato		
Does your facility A. HAZARDOUS MATERIALS	If Yes, please complete these pages of the UPCF	
Have on site (for any purpose) hazardous materials at or above 55 gallons fo liquids, 500 pounds for solids, or 200 cubic feet for compressed gases (include liquids in ASTs and USTs); or the applicable Federal threshold quantity for an extremely hazardous substance specified in 40 CFR Part 355 Appendix A or B; or handle radiological materials in quantities for which are emergency plan is required pursuant to 10 CFR Parts 30, 40 or 70?	HAZARDOUS MATERIALS INVENT - CHEMICAL DESCRIPTION (OES 27)	
B. UNDERGROUND STORAGE TANKS (USTs)	UST FACILITY (Permerly SWRCB Form A)	
1. Own or operate underground storage tanks?	☐ YES NO 5 UST TANK (one page per tank) (Permerly Form	8)
2. Intend to upgrade existing or install new USTs?	☐ YES NO 6 UST FACILITY	
 Need to report closing a UST? 	UST TANK (one per tank) UST INSTALLATION - CERTIFICATE COMPLIANCE (one page per tank) (Formerly F UST TANK (closure portion – one page per tank)	orm C)
C. ABOVE GROUND PETROLEUM STORAGE TANKS (ASTs)		
Own or operate ASTs above these thresholds:any tank capacity is greater than 660 gallons, or	☐ YES ☐ NO s. NO FORM REQUIRED TO CUPAS	
the total capacity for the facility is greater than 1,320 gailons?		·
D. HAZARDOUS WASTE	EPA ID NUMBER - provide at the top of	of thin
1. Generate hazardous waste?	YES NO 9 page	11 (7112
 Recycle more than 100 kg/month of excluded or exempted recyclable materials (per HSC §25143.2)? Treat hazardous waste on site? 	RECYCLABLE MATERIALS REPORT PRITECOPOLEY ONSITE HAZARDOUS WASTE TREATMENT - FACILITY (Formerly DTS Porms 1772) ONSITE HAZARDOUS WASTE	·
4. Treatment subject to financial assurance requirements (for Permit by Rule and Conditional Authorization)?	TREATMENT - UNIT (one page per unut) (FDTSC Forms 1772 A,B,C,D and L) CERTIFICATION OF FINANCIAL ASSURANCE (Formetly DISC Form 1232)	Ormerty
5. Consolidate hazardous waste generated at a remote site?	REMOTE WASTE / CONSOLIDATION SITE ANNUAL NOTIFICATION (Former	
6. Need to report the closure/removal of a tank that was classified as hazardous waste and cleaned onsite?	DTSC Form 1196)	RE
E. LOCAL REQUIREMENTS (You may also be required to provide additional info	ormation by your CUPA or local agency.)	15.
(1.1.2.1.) and of 1.0.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	, y	
	RECHIVED	

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UNIFIED PROGRAM CONSOLIDATED FORM FACILITY INFORMATION

					Page 2 of 23
I. IDEN	FIFICATION				
FACILITY ID #	1 BEC	JINNING	G DATE 100.	ENDING DATE	101.
(Agency Use Only)	4-1	-2006		4-1-2007	
BUSINESS NAME (Same as FACILITY NAME or DBA - Doing Business Asj			3. BUSINE	ESS PHONE	102.
Nortel Networks			408-49	5-9595	
BUSINESS SITE ADDRESS					103
4555 Great America Parkway SC 101					
CITY	194.	1	ZIP CODE		105.
Santa Clara		CA	95054		
DUN & BRADSTREET		106.	SIC CODE (4 d	ligit #)	107.
D5 781 2224			3611		
COUNTY			·		108.
Santa Clara					
BUSINESS OPERATOR NAME		109.	BUSINESS OP	ERATOR PHONE	110.
Nortel Networks			408-495-959		
	ESS OWNER				
OWNER NAME		(II.	OWNER PHON	IE .	112
Nortel Networks			408-495-959	5	
OWNER MAILING ADDRESS			L		113.
4655 Great America Parkway SC 100					
CITY	114. ST	ATE	115.	ZIP CODE	116.
Santa Clara	C	a		95054	
III. ENVIRONMI	ENTAL CONT	ACT		<u> </u>	
CONTACT NAME	117	·	CONTACT PHO	ONE	118.
Karl Kpatakpa			408-495-156	8	
CONTACT MAILING ADDRESS					119.
4655 Great America Parkway SC100-3 Mail Stop P79/03/B04					
CITY	120. ST	ATE	121.	ZIP CODE	122.
Santa Clara	Ca	}	1	95054	
-PRIMARY- IV. EMERGEN	CY CONTAC	TS		-SECONDARY-	
NAME 123.	NAME				128.
Karl Kpatakpa	Erica Garcia				
TITLE 124.	TITLE				129.
Environment Prime	Safety Prime				
BUSINESS PHONE 125.	BUSINESS PHO	NE			130.
408-495-1568	408-4953755	,			,
24-HOUR PHONE* 126.	24-HOUR PHON	E*			(31.
408-690-8337	408-690-7962				
PAGER # 127.	PAGER#				132.
877-774-2125				-	
ADDITIONAL LOCALLY COLLECTED INFORMATION:	<u> </u>				133.
Property Owner: Nortel Networks			Dhono No : 4	08-495-9595	
•			rhous No., 4	00-473-7373	{
Billing Address: 4655 Great America Parkway SC100-3					
Mail Stop P79/03/B04 Santa Clara, Ca 95052-8185					
Certification: Based on my inquiry of those individuals responsible for obtaining t	he information, I ce	rufy und	ier penalty of law	that I have personally e	xamined and
m familiar with the information submitted and believe the information is true, accur	ate, and complete.				
IGNATURE OF OWNER/OPERATOR OR DESIGNATED REPRESENTATIVE	DATE	134.	NAME OF DOCU	MENT PREPARER	135.
um payall	4-1-2006	!	Karl Kpatak	pa	1
AME OF SIGNER (prilit) :36.	TTTLE OF SIGNI	R		·	137.
Carl Kpatakpa	Environment	Prime			
See Instructions on payl cage					

Non-Waste Haza, dous Materials inventory Statement For use by Unidocs Member Agencies or where approved by your Local Jurisdiction

	SS Name: P willty Nume or E	Nortel Networks									Type of Re	epor	t on Th	is Page:	Page 3 of	
Chemi		: 4555 Great America P	arkway	EPCRA Confide Trade Secret In			ion? Yes;	⊠ No	Facility ID # (Agency Use (Inly)		Add;	-	elete, [_ Revise	(One page per bu	iding of stea)
1.	2.	3.		4.			LJ 100,	5.		6.		<u> </u>	7.	<u> </u>	8.	9.
Haz.	Map and Grid or Location		Chemical	Hazardous Comp	ponen	ts		Type and)uantitie					ge Codes	171
Class	Code	Common Name	Name		Wt.	EHS	CAS No.	Physical State	Max. Daily	Average Daily	Largest Cont.	U		Storage Pressure	Storage Temp.	Hazard Categories
)IL	SC101-1 Fire Pump Room	Diesel Fuel	Diesel Fuel		90		684476-34-6	pure mixture	Cories:	18()	185	XI I	gailous pounds ou feet tons	ambient > auth. < anth.	ambient > amb. <amb. cryogenic<="" td=""><td>fire reactive pressure release utile health</td></amb.>	fire reactive pressure release utile health
		CAE No.: EHS						iquid gas	(If radioactive)	<u>Site:</u> 365	Container.* A					chronic health
COR R	SC101-1 UPS	30 PRC/TC-12120S Sealed Sulfuric Acid UPS	Sulturic Acid Lead		14 57		7664-93-9 7439-92-1	⊠ pure □ mixture	35	35	35	A	gallons pounds	2mbient > stab.	ambient > amb.	fire reactive
	Room	Batternes CAS No.: EHS						Solid Siquid	Cuties: (If radiosotive)	Days On Site: 365	Storage Container:* R] =	lous	- Canar	Суодевіс	acute health chronic health ladicactive
								pure mixture	c Curies:	Days On	Storage	18	gations pounds ou, feet tons	ambient > amb.	anibieut > amb. (amb.) cyogenic	fue reactive pressure release acide health
		CAS No.: EHS				吕		solid liquid gas	(H radioactive)	Site	Container:*		1023			chronic health
						믑		pute mixtur	1				gallons pounds on feet	ambient > amb.	> amb.	tine treactive treactive
		CAS No.: EHS				믐		solid fiquid gas	Curies: (if technicities)	Days On Site:	Storage Container:		tons		aryogenic aryogenic	acute health chrome health radioacuve
								pure mixtu					gallons pounds ou feet	ambien > amb. < amb.	andsent > and. < such	füre reactive pressure release
		CAS No.: EHS						solid solid tiquid gas	(if radioactive)	Days On Site:	Storage Container:		Longs		Ступревис	actite health chronic health tathoactive
-								pure mixar	те					ambicu > amb. < amb	ambient > amb. < amb.	fire reactive pressure release
		CAS No.: EHS						solid liquid gas	Curies: (Il radicactive)	Days On Site:	Storage Container:	<u>.</u> Ē	tons		п стуоденіс	acute health chronic health radioactive
* <u>G</u> C	de Storage Type Abovegranad Belowgranad Tank Inside Bi	Tark D Steel Drum Tank E Plastic/Non-m	G Car retallic Drum II Sil	rboy)	Br Bo			de Storage Ty Glass Bottle Plastic Bottl Tote Bin	s or Jug . It is a second of the second of t	Code Storae P Tank V Q Raul C R Other	Vagon		If EPC	RA, sign b	elow:	

Date: 4/1/2006

UNIFIED PROGRAM CONSOLIDATED FORM **FACILITY INFORMATION BUSINESS ACTIVITIES**

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				Page 1 of 23
I. FACILITY IDE	NTIFICA	TION		
FACILITY ID # (Agency Use Only) 43 - 81 0 - 7 8-80 [20	ί.		A ID # (Hazardous Waste Only) 2. L000259592
BUSINESS NAME (Same as Facility Name or DBA - Doing Business As)	i			3.
Nortel Networks 4559 GAP				
II. ACTIVITIES DE				
NOTE: If you check YES				
please submit the Business Owner/Operator	dentifi			
Does your facility A. HAZARDOUS MATERIALS	+	IT Yes, p	lease	complete these pages of the UPCF
Have on site (for any purpose) hazardous materials at or above 55 gallons for liquids, 500 pounds for solids, or 200 cubic feet for compressed gases (include liquids in ASTs and USTs); or the applicable Federal threshold quantity for an extremely hazardous substance specified in 40 CFR Part 355, Appendix A or B; or handle radiological materials in quantities for which an emergency plan is required pursuant to 10 CFR Parts 30, 40 or 70?	⊠ YES	□ NO	4.	HAZARDOUS MATERIALS INVENTORY - CHEMICAL DESCRIPTION (OES 2731)
B. UNDERGROUND STORAGE TANKS (USTs)	-	· ·		UST FACILITY (Formerly SWRCB (Form A)
1. Own or operate underground storage tanks?	YES	⊠ NO	5.	UST TANK (one page per tank) (Formerly Form B)
2. Intend to upgrade existing or install new USTs?	YES	⊠ NO	6.	UST FACILITY
3. Need to report closing a UST?	☐ YES	⊠ NO	7.	UST TANK (one per tank) UST INSTALL.ATION - CERTIFICATE OF COMPLIANCE (one page per tank) (Formerly Form C) UST TANK (cluster portion - one page per tank)
C. ABOVE GROUND PETROLEUM STORAGE TANKS (ASTs)	 			
Own or operate ASTs above these thresholds:any tank capacity is greater than 660 gallons, or	⊠ YES	□ NO	8.	NO FORM REQUIRED TO CUPAs
the total capacity for the facility is greater than 1,320 gallons?				
D. HAZARDOUS WASTE 1. Generate hazardous waste?				EPA ID NUMBER - provide at the top of this
1. Generate nazardous waste?	☐ YES	Ø NO	9.	page
2. Recycle more than 100 kg/month of excluded or exempted recyclable materials (per HSC §25143.2)?	YES	⊠ NO	10.	RECYCLABLE MATERIALS REPORT (one per recycler)
 Treat hazardous waste on site? Treatment subject to financial assurance requirements (for Permit by Rule and Conditional Authorization)? 		⊠ NO		ONSITE HAZARDOUS WASTE TREATMENT - FACILITY (Formerly DTSC Forms 1772) ONSITE HAZARDOUS WASTE TREATMENT - UNIT (one page per unit) (Formerly DTSC Forms 1772 A.B.C.D and L) CERTIFICATION OF FINANCIAL ASSURANCE (Formerly DTSC Form 1232)
5. Consolidate hazardous waste generated at a remote site?	YES	⊠ NO	13.	REMOTE WASTE / CONSOLIDATION SITE ANNUAL NOTIFICATION (Formerly DTSC Form 1196)
Need to report the closure/removal of a tank that was classified as hazardous waste and cleaned onsite?	☐ YES	⊠ №	14.	HAZARDOUS WASTE TANK CLOSURE CERTIFICATION (Formerly DTSC Form 1249)
E. LOCAL REQUIREMENTS				15.
(You may also be required to provide additional infor	mation by you	ar CUPA or	local ag	gency.)
				APR 0 5 2006

S.C.F.D.

UNIFIED PROGRAM CONSOLIDATED FORM FACILITY INFORMATION

						Page 2 of 23
	DENT	IFICATION 250	778 78 778 7	G DATE 100	LEVIDING DAME	
(Agency Use Only) 43-610-70	80			JUAIE :	ENDING DATE	101
BUSINESS NAME (Same as FACILITY NAME or DBA - Doing Business As)		1 1 4-1	-2006	3. ALISIN	4-1-2007 RESS PHONE	102.
Nortel Networks				1	95-9595	102.
BUSINESS SITE ADDRESS				1 400-		103.
4559 Great America Parkway G101						143.
CITY		104.		ZIP CODE		105.
Santa Clara			CA	95054		
DUN & BRADSTREET			106.	SIC CODE (4	dioir #)	107.
D5 781 2224				3611	uigit #)	
COUNTY				1 3011		108.
Santa Clara						
BUSINESS OPERATOR NAME			109.	BUSINESS O	PERATOR PHONE	110.
Nortel Networks				408-495-95		
L	TISINE	SS OWNER		1 100 110 10		
OWNER NAME	001.11	SOS OTTTALLE	111.	OWNER PHO	NE	!12.
Nortel Networks				408-495-95	95	
OWNER MAILING ADDRESS				1 100 133 10		113.
4655 Great America Parkway SC 100						
CITY		114. 57	TATE	115.	ZIP CODE	116.
Santa Clara		C	a		95054	
	ONME	ENTAL CONT				
(.ACTNAME		117		CONTACT PI	IONE	118.
Karl Kpatakpa				408-495-15	68	
CONTACT MAILING ADDRESS						119.
4655 Great America Parkway SC100-3 Mail Stop P79/03/1	B04					
CITY		120. ST	ATE	121.	ZIP CODE	122.
Santa Clara		C	a		95054	
-PRIMARY- IV. EMEI	RGEN	CY CONTAC	TS		-SECONDARY-	
NAME	123.	NAME				128.
Karl Kpatakpa		Erica Garcia				
TITLE	124.	TITLE				129
Environment Prime		Safety Prime				
BUSINESS PHONE	125.	BUSINESS PHO	NE			130.
408-495-1568		408-4953755				
24-HOUR PHONE*	126.	24-HOUR PHON	IE*			131.
408-690-8337		408-690-7962				
PAGER #	127	PAGER#				132.
877-774-2125						
ADDITIONAL LOCALLY COLLECTED INFORMATION:		<u></u>				133.
Property Owner: Nortel Networks				Phone No:	408-495-9595	
- -				- 110110 - 11011		
Billing Address: 4655 Great America Parkway SC100-3 M/S P79/03/B04 Santa Clara, Ca 95052-8185						
Certification: Based on my inquiry of those individuals responsible for ob-	taining t	he information, i co	ertify un	der penalty of la	w that I have personally	examined and
am familiar with the information submitted and believe the information is tr			,	. , ,	 	
SIGNATURE OF OWNER/OPERATOR OR DESIGNATED REPRESENTATIVE		DATE	134.	NAME OF DOO	UMENT PREPARER	135
11 to the or loads		4-1-2006		Karl Kpata	kpa	
NAME OF SIGNER (print)	136	TITLE OF SIGN	ER.			137.
Karl Kpatakpa		Environmen	t Prim	ي _		
* See Instructions on next page.						

Non-Waste Hazardous Materials Inventory Statement For use by Unidocs Member Agencies or where approved by your Local Jurisdiction

Date: _4/1/2006

	s Name: Name or D	lortel Networks									7	Type of	Rep	ort on T	his Page:	Page 3 of	
												🛛 Add,	Ш	Delete;	☐ Revise	(One page per bu	ilding or area)
Chemic (Building/S	al Location torage Area)	: 4559 Great America P	arkway 	EPCRA Confide Trade Secret In			n?	⊠ No ⊠ No	Facility (Agency Us				•		-		
1.	2.	3.		4.				5.		(6.	برياده محسولي سيبيروا		7.		8.	9.
	Map and Grid or			Hazardous Com (For mixtures		;		Type and		Quai	ntities	ş			Stora	ge Codes	
Haz. Class	Location Code	Common Name	Chemical Name		% Wt. E		CAS No.	Physica State			erage aily	Larges Cont.		Units	Storage Pressure	Storage Temp.	Hazard Categories
/ FL.	Southend Parking	Diesel Fuel - Emergency Generator	Diesel Fuel				84476-34-6	⊠ pure □ mixtu		350	348	D px	gallons zmbie	> ambieut	amb. 🔝 > amb. 📗	the reactive	
	Garage							solid	Cur	ies: Das finactive) Site	c Op		- 13	Cu. feer	< amib.	< amb.	pressure release
		CAS No.				믦		☐ liquid☐ gas	(A.170	36	i <u>ie:</u> 365	A	-				abronic health
						믬		Dute mixtu	ue					pounds	ambient > amb.	ambient > airb.	fue reactive
								sotid		iss: Day	ys On	Storage Cuntainer:*	r.:•	cal feet	< amu.	cryogenic	pressure retease
		CAS Nic: EHS				吕		San:			•		-				chronic health
						믬	ر پرچاری طور و پرهنگانگان این است. پیر منابعت او پروپرده دیداداده مید کننده سال ه	Dure Dixt						gallons pounds	ambent > amb.	ambient > sunb.	fire reactive
								solid Cories: liquid di retrosc gas		ries: Da	ki Oii	Storage Contains		tous	. < amb.	☐ < amb.	pressure release active health chronuc health
		CAS No.: EHS				믦				_						chronic health	
								pure mixt					Storage tons	gallons pougus	ambient > amb,	ambient > ambi < ambi	tire reactive
									d (fr	ries: Da	Days On Site:			tons	< amb.	cryogenic	pressure release acute health chrone health radioactive
		CAS No.: BHS						Eas									
					-	믬		pure mixt						gallous pounds on, feet tons	embient > amb.	ambient > amb. < amb.	fire icactive pressure releas
		Cas Nesi Ens			1			sotio	i <u>Cu</u>	ries: Da	eys On te:	Storage Contain	er:*	tons	(< amb.	Cryogenic	scare health
		CAS News L EMS	district. Fact, on signature of the state of		1			gas									[radicactive
					-	믬								gallous pounds	> audu.	anibjent > amb < amb.	fire reactive pressure releas
				anger akanta aka di Sepi Mirit Sebistini (Mirit Angele), Produce di Sebistini (Mirit Angele), Produce di Sebistini (Mirit Angele), Angele	-			schie		uries: Dr rationalism) Si	ays On te:	Storage Contain	er;•	Ou. feed lons	C Augh.	aryogenic	pressure releas
		CAS No.: EHS			+	믦	****	☐ gas									andicactive .
* Con	de Storage Type Aboveground	Tauk D Steel Drum	G G	илжу - Ј	Bag	age Type	M	Olass Bot	üe or lug	P	Storage Tank W	şğen		If EP	CRA, sign be	dow:	
B C	Belowground Tauk Inside B			lo B ba Drum I	Cyli	uqeı	0	Plastic Bo Tota Bin	tule or ∄ig	Q R	Rail Car Other	•			* ,		

UNIFIED PROGRAM CONSOLIDATED FORM FACILITY INFORMATION BUSINESS ACTIVITIES

1 / PP 7/6/06

I. FACILITY IDEN	TIFICA			
Agency Use Only) 43-010-70013	3/6/	i.		LOO0259592
BUSINESS NAME (Same as Facility Name or DBA - Doing Business As)			-d	3.
Nortel Networks 4655 GAP S	C107)		
IL ACTIVITIES DE	CLARA'	TION		
NOTE: If you check YES	o any pa	art of t	nis lis	it,
please submit the Business Owner/Operator	Identifi			
Does your facility		If Yes,	lease c	complete these pages of the UPCF
HAZARDOUS MATERIALS				
lave on site (for any purpose) hazardous materials at or above 55 gallons for quids, 500 pounds for solids, or 200 cubic feet for compressed gases include liquids in ASTs and USTs); or the applicable Federal threshold uantity for an extremely hazardous substance specified in 40 CFR Part 355, ppendix A or B; or handle radiological materials in quantities for which an mergency plan is required pursuant to 10 CFR Parts 30, 40 or 70?	⊠ YES	□ NO	4.	HAZARDOUS MATERIALS INVENTORY - CHEMICAL DESCRIPTION (OES 2731)
UNDERGROUND STORAGE TANKS (USTs)				UST FACILITY (Fermerly SWRCB Form A)
Own or operate underground storage tanks?	☐ YES	⊠ NO	5.	UST TANK (one page per tank) (Formerly Form B)
Intend to upgrade existing or install new USTs?	☐ YES	⊠ NO	ó.	UST FACILITY
Need to report closing a UST?	☐ YES	⊠ NO	?.	UST TANK (one per tank) UST INSTALLATION - CERTIFICATE OF COMPLIANCE (one page per tank) (Formerly Form C) UST TANK (closure portion - one page per tank)
ABOVE GROUND PETROLEUM STORAGE TANKS (ASTS)				
Own or operate ASTs above these thresholds:any tank capacity is greater than 660 gallons, or	⊠ YES	□ NO	8.	NO FORM REQUIRED TO CUPAS
the total capacity for the facility is greater than 1,320 gallons?				
HAZARDOUS WASTE Generate hazardous waste?	☐ YES	⊠ NO	9.	EPA ID NUMBER – provide at the top of this
Recycle more than 100 kg/month of excluded or exempted recyclable				PECVOTABLE MATERIALS DEPORT
materials (per HSC §25143.2)?	☐ YES	⊠ NO	to.	RECYCLABLE MATERIALS REPORT (one per recycler)
Treat hazardous waste on site?	☐ YES	⊠ NO	11.	ONSITE HAZARDOUS WASTE TREATMENT - FACILITY (Formerly DISC Forms 1772) ONSITE HAZARDOUS WASTE TREATMENT - UNIT (one page per unit) (Formerly
Treatment subject to financial assurance requirements (for Permit by Rule and Conditional Authorization)?	☐ YES	⊠ NO	12.	DTSC Forms 1772 A,B,C,D and L) CERTIFICATION OF FINANCIAL ASSURANCE (Formedy DTSC Form 1232)
Consolidate hazardous waste generated at a remote site?	☐ YES	⊠ NO	13.	REMOTE WASTE / CONSOLIDATION SITE ANNUAL NOTIFICATION (Fornerly DTSC Form 1196)
Need to report the closure/removal of a tank that was classified as hazardous waste and cleaned onsite?	☐ YES	⊠ NO	14.	HAZARDOUS WASTE TANK CLOSURE CERTIFICATION (Formerly DTSC Form 1249)
LOCAL REQUIREMENTS				15.
(You may also be required to provide additional infor	mation by yo	ur CUPA o	r local ag	gency.)
			P	

C.C.F.D.

UNIFIED PROGRAM CONSOLIDATED FORM FACILITY INFORMATION

T YOUR	ETTO A MITOR				Page 2 of 2
FACILITY ID #	FIFICATION	! EGINNIN	GDATE 100	EMPONG DATE	101.
(Agency Use Only) 43-910-701	2/2	601NNIN /1/2006	GDATE 100	ENDING DATE 4/1/2007	101.
BUSINESS NAME (Same as FACILITY NAME or DBA - Doing Business As)	1 4	172000	3. BUSIN	ESS PHONE	102.
Nortel Networks			ŀ	95-9595	
BUSINESS SITE ADDRESS			400-4	73-9393	(03)
4655 Great America Parkway SC 100					105.
CITY	104.		ZIPCODE		105.
Santa Clara		CA	95054		103.
DUN & BRADSTREET		106.	SIC CODE (4	dioit #\	107.
D5 781 2224			3661	utgit #)	
COUNTY			3001		108.
Santa Clara					
BUSINESS OPERATOR NAME		109.	RUSINESSOF	PERATOR PHONE	110
Nortel Networks			408-495-959		
	ESS OWNER		400-493-93	7.)	
OWNER NAME	ESS OWNER	ili.	OWNER PHO	NE	112.
Nortel Networks			408-495-959		
OWNER MAILING ADDRESS			1 +00-493-93	7 J	113.
4655 Great America Parkway SC 100					
CITY	:14.	STATE	115.	ZIP CODE	116,
Santa Clara	í	Ca		95054	
III. ENVIRONMI				1 93034	
CONTACT NAME		17.	CONTACT PH	ONE	118.
Karl Kpatakpa			408-495-156		
CONTACT MAILING ADDRESS			400 423-130	70	!19.
4655 Great America Parkway SC100-3 Mail Stop P79/03/B04					
CITY	120.	TATE	121.	ZIP CODE	122
Santa Clara	i "	Ca		95054	
-PRIMARY- IV. EMERGEN				-SECONDARY-	
NAME 123.	NAME				:28.
Karl Kpatakpa	Erica Garcia	l .			
TITLE 124	TITLE				129.
Environment Prime	Safety Prime				
BUSINESS PHONE 125	BUSINESS PH				130.
408-495-1568	408-495-375				
24-HOUR PHONE* 126.	24-HOUR PHO				131.
408-690-8337	408-690-796	52			
PAGER#	PAGER #				132.
877 -774-2125	l				
ADDITIONAL LOCALLY COLLECTED INFORMATION:					133.
Property Owner: Nortel Networks			Phone No.:	408-495-9595	
Billing Address: 4655 Great America Parkway SC100					
Mail Stop P79/03/B04 Santa Clara, Ca 95052-8185					
•					
Certification: Based on my inquiry of those individuals responsible for obtaining t	ha information 1	aartiči, us	der parelty of law	u that I have personally	waminad and
m familiar with the information submitted and believe the information is true, accum	ate, and complete	ceruty un	ner bentuk or iav	v mat i have personally t	examined and
IGNATURE OF OWNER/OPERATOR OR DESIGNATED REPRESENTATIVE	DATE	134.	NAME OF DOCT	MENT PREPARER	135.
11 day 1 24 11	Í	1.71			(22.
AME OF SIGNER (print)	4-1-2006 TITLE OF SIG	NER	Karl Kpatal	cpa	137.
	i				. 34.
Carl Kpatakpa See Instructions on next page.	Environme	nt ring			

Non-Waste Haza dous Materials ...ventory Statement For use by Unidocs Member Agencies or where approved by your Local Jurisdiction

ite: __4/1/2006

	S Name: Name or D	Nortel Networks									Type of R ⊠ Add;					Page 3			airea)
	cal Location	n: 4655 Great America	Parkway	EPCRA Conf Trade Secret			ion? Yes;		acility ID # zency Use Only)			-			-				
l. •	2.	3.		4.			5. 6.					7.	8.				9.		
82.	Map and Grid or Location Chemical		Chemical	Hazardous Components (For mixtures only)			and		Quantiti A verso	es e Largest			Storage Storage		ge Codes Storage		Hazard		
ass	Code	Common Name	Name		Wt. EHS CAS No.			State	Daily	Daily Daily	Cont.		Units	Pressi	_	Temp.			tegories
L SC100-1 Fire Pump Room	Diesel Fuel	Diesel Fuel		90		684476-34-6	Dure mixture	185	180	185	X	galions pounds cu. feet tons	ami	bient mb.	ambie > amt	nt).	1==	e active essur-release	
		CAS No.: EHS						solid liquid gas	Curies: (If radioactive)	Days On Site: 365	Storage Container:	toas	tons	C value.		- ayokean	acute health chronic heal radioactive	ute health rouic health	
ŌR	SC100-1	30 North Star 12-370	Sulfuric Acid		14		7664-93-9	pure	35	35	35	X	gallines	⊠ ami	ambient ambient ambient samb.		:BE	M in	;t
R	UPS Room	Sealed UPS Batteries	Lead		57		7439-92-1	mixture Ecolid	 		<u> </u>		gations pounds cu. feet	ounsus	> 201 < 401). b.	<u>D</u> e	acuve ressure release	
		CAS No.: EHS	Lead Oxide		22-		1309 60 0	iiquid gas	Curies: (If radicactive)	Davs On Site: 365	Storage Container: R	 E	tons		······································	ауод	enic	ci	nite health Brotic health Idioactive
OR R	SC100-1 Data	80 C&D Technologies Sealed UPS Batteries	Sulfuric Acid Lead/Grid		22	吕	7664-93-9 7439-92-1	pure 🛭 mixture	70	70	70		pounds	amhient > amb.	ambient > amb.	ib.	===	BACUVE	
	Center UPS Room	CAS No.: EHS	Lead Oxide/Diox Lead Sulfate/Ang		22 >1	昌	1309-60-0 7446-14-2	solid liquid gas	Curies: (It radioactive)	Days On Site: 365	Storage Container: R	cu. feet		< amb.		ayogenic ayogenic		acute health chronic health radionetive	hronic health
COR	SC100-1	2 Avestor LMP Sealed	Lead Oxide		22	믐	7439-93-2	pure	2	2		+-	galions	⊠ ambient	nbicat	ambieni	yety .	<u> </u>	,
R	Data Center	Telecom Batteries	Lithwited Vanadi	um Oxide	9		106605-60-1	mixture	0 1 0 1			pounds ou, feet		> aunb.	> amb.			nessure release	
	Contra	CAS No.: EIIS	Lithium Selt		3	님	90076-65-6	swid liquid gas	(if radioactive)	Days On Site: 365	Storage Container: R	ntainer:			~~~		WASIC.	;	cute health throuic health radioactive
	<u> </u>					믬		pure				╁	gallons	s D > anab.	mbient	and 200	nem	P :	
								solid	Curies:	Days Or Site:	Storage Container	10	pounds our fort			> All < 40 CTyC		🔲 4	rcacove pressura release acute health
		CAS No.: EHS						gas gas	in ransactive	, 1300.	Zyntamer							chronic nealth	
								pure pure					gallons pounds on feet	A	mbient amb.	airi > ai < ai	bient rab.		fire reactive tressure release
		CAS No.: EHS			-	12		solid liquid	Curies: (If radioactive	Days O	Storage Containe	<u>.</u>	tons	"	ainb.			nic acute hea	actus health chronic health
			pe Code Stor	rage Type				le Storage Type Code Stor			prace Type ve tra			CRA, sign below:				radioactive	
* <u>Co</u>	Aboveground	Tank D Seed Drum	G C≥r	boy	J Ba	ag ,	M N	Glass Bottle G	a Jug		Wagon		печ	JRA, SI	gn De	ww.			
B C	Belowground Tank Inside B		-metalise Drum H Sile I Fib	er Drum	_	yliuder yliuder	N O	Tote Bin	1A 1US	R Other								•	

Non-Waste Hazardous Materials Inventory Statement For use by Unidocs Member Agencies or where approved by your Local Jurisdiction

	S Name: N wility Name or D	Nortel Netwo	vorks									Type of Re ⊠ Add; [port on Ti Delete;	nis Page:	Page 4 of 2 (One page per buil	
	al Location	: 4655 Grea	t America Pa	rkway	EPCRA Confid Trade Secret I			ion? Yes;	No I	Facility ID # Agency Use Only)		-		-		
1.	2.		3.		4.			5.		6.		7.		3.	9.	
	Map and Grid or	or			Hazardous Components (For mixtures only)			Type Q and		Quantiti	Ì		THE STREET OF STREET	e Codes		
laz. lass	Location Code	Commo	on Name	Chemical Name		% Wt.	EHS	CAS No.	Physical State	Max. Daily	Averag Daily	e Largest Cont.	Limis	Storage Pressure	Storage Temp.	Hazard Categories
FL.	SC100-1 Oven	Isopropyl Alcohol		2 Propanol		99	日	000067-63-0	pure nixture	3	3	3	gallons pounds ou feet	ambient > amb.	ambient > anib.	ire teactive
Room			· · · · · · · · · · · · · · · · · · ·			믐	<u></u>	T solid	Curies:	Siter	Storage	cu. feet	<amb.< td=""><td>cryogenic</td><td>pressure release</td></amb.<>	cryogenic	pressure release	
	CAS No.: EHS								(lf radioactive)		Container:4				Chronic health tathonctive	
FL	SC100-1	Zero Charge	Cleaner	Isopropanol		60		000067-63-0	pure mixture	2	1	1	gallons	ambient > amb.	ambieni 🔀	ire
	Oven Room			Sodium Hydroxide	3	40		1310-73-2	L				gallons pounds cu. feet	> amb.	> amb.	pressure release
	CAS No.: EHS		Ethylene		3.4		9016-15-9	solid tiquid gas	Caries: (U radioactive)	Days On Site: 365	Storage Container:*	ions .		Стуюденіс	acute health chronic health radioactive	
FL	SC100-1	Water Solub	ole Soldering	Isopropanol		60		000067-63-0		5	5	5	⊠ galions		[X] crubino	
	Oven	Flux		Glycerol		10		56-81-5	M mxmie				galiens pounds ou, feet	ambient > amb.	amb.	fire reactive pressure release
	Room	CAS No.:	ЕНЅ	Lactic Acid	And the second s	2.5		50-21-5	solid Liquid	Curies: (If redioactive)	Days On Site: 365	Storage Container:*	tops		ayogonic a	acuse health
									gas					l R	<u> </u>	ndicactive
FL.	SC101-1 Oven	Pro Clean Flux Remover		Isopropadol Ethyl Alcohol		43		000067-63-0 64-17-5	pore	e 1	1	1	gailous pounds ou, feet	ambient > amb.	ambient > amb.	fire reactive
	Room			Methanol		1.50		67-56-1	solid liquid	Curies: (li radioactive)	Days On Site:	Storage Container:*	ca. feet	< ansilu	<amb.< td=""><td>pressure release</td></amb.<>	pressure release
		CAS No.:	☐ EHS				믑		- Gas		365	N				hehronic health
						-	믬		pure mixtur	e			gallons pounds ca. feel	anibient > amb.	ambient > amb	fue teacovo
									solid	Curies:	Davs Or	Storage Container	cal feet	☐ < amb.	> atrib. < emb. cryogenic	pressure release
		CAS No.:	□ ens			-			liquid gas	(III IIIII)	,	3500				chronic health
							唱		pure mixuu	re			gallons	aminoni > amb.	audient > amb.	fire reactive
		CAS No.:	EHS						solid liquid gas	Curies: (If radioactive	Days O Site:	Storage Container:	cu. feet	< amb.	ayogènic	pressure released acute health chronic health radioacuve
			Cula Clamas To-	Code Stor	True	Code St	Orage T				Coste Stor	we Type	10.000	10.4	<u></u>	
* <u>Co</u> A B	de Storage Type Aboveground Belowground	Tank D		G Carr	boy	J B	ox otake i	M N	Glass Borde Plastic Bott	or Jug		Wagon	u ep	CRA, sign be	10 W :	`
С	Tank Inside B	adding F	Can	1 Fibe	x Drum	L C	ylinder	o	Tate Bia		R Othe	r	-			and the first the second secon

ate: ___4/1/2006

BL#671162 1/pp 7/6/66

UNIFIED PROGRAM CONSOLIDATED FORM **FACILITY INFORMATION BUSINESS ACTIVITIES**

	Page 1 of 23
I. FACILITY IDE	
FACILITY ID # (Agency Use Only) 43-010-7001	BPA ID # (Hazardous Waste Only) CAL000259592
BUSINESS NAME (Same as Facility Name or DBA - Doing Business As)	3.
Nortel Networks 459 SAP	
II. ACTIVITIES D	CLARATION
NOTE: If you check YES	
please submit the Business Owner/Operato	
Does your facility A. HAZARDOUS MATERIALS	If Yes, please complete these pages of the UPCF
Have on site (for any purpose) hazardous materials at or above 55 gallons fo liquids, 500 pounds for solids, or 200 cubic feet for compressed gase (include liquids in ASTs and USTs); or the applicable Federal threshold quantity for an extremely hazardous substance specified in 40 CFR Part 355 Appendix A or B: or handle radiological materials in quantities for which at emergency plan is required pursuant to 10 CFR Parts 30, 40 or 70?	▼YES □ NO 4. HAZARDOUS MATERIALS INVENTORY - CHEMICAL DESCRIPTION (OES 2731)
B. UNDERGROUND STORAGE TANKS (USTs)	UST FACILITY (Formerly SWRCB Form A)
1. Own or operate underground storage tanks?	☐ YES NO 5. UST TANK (one page per tank) (Portucity Form B)
Intend to upgrade existing or install new USTs?	☐ YES ⋈ NO 6 UST FACILITY
3. Need to report closing a UST?	UST TANK (one per tank) UST INSTALLATION - CERTIFICATE OF COMPLIANCE (one page per tank) (Formetly Form C) UST TANK (closure portion - one page per tank)
C. ABOVE GROUND PETROLEUM STORAGE TANKS (ASTs)	
Own or operate ASTs above these thresholds:any tank capacity is greater than 660 gallons, or	
the total capacity for the facility is greater than 1,320 gallons?	-
D. HAZARDOUS WASTE	
Generate hazardous waste? Records mean then 100 to/month of avaluated as a second association.	YES NO 8. NO FORM REQUIRED TO CUPAS PAGE PAGE PAGE NO FORM REQUIRED TO CUPAS EPA ID NUMBER – provide at the top of this page
 Recycle more than 100 kg/month of excluded or exempted recyclable materials (per HSC §25143.2)? 	☐ YES ☑ NO 10. RECYCLABLE MATERIALS REPORT (one per recycler)
 Treat hazardous waste on site? Treatment subject to financial assurance requirements (for Permit by 	ONSITE HAZARDOUS WASTE TREATMENT - FACILITY (Formerly DTSC Forms 1772) ONSITE HAZARDOUS WASTE TREATMENT - UNIT (One page per usit) (Formerly DTSC Forms 1772 A.B.C.D and L.)
Rule and Conditional Authorization)? Consolidate hazardous waste generated at a remote site?	REMOTE WASTE / CONSOLIDATION
•	YES NO 13. SITE ANNUAL NOTIFICATION (Formerly DTSC Form 1196)
Need to report the closure/removal of a tank that was classified as hazardous waste and cleaned onsite?	☐ YES ☒ NO 14. HAZARDOUS WASTE TANK CLOSURE CERTIFICATION (Formerly DTSC Form 1249)
LOCAL REQUIREMENTS	13.
(You may also be required to provide additional info	mation by your CUPA or local agency)
	RECEIVED
	APR 0.5 200s

C.C.P.D.

UNIFIED PROGRAM CONSOLIDATED FORM FACILITY INFORMATION

					Page 2 of 2
	TIFICATIO			120	
FACILITY ID 4 (Agency Use Only) 43-010-7-01	31			G DATE 120 ENDING DATE	101.
	71	4/1/	2006	4/1/2007	
BUSINESS NAME (Same as FACILITY NAME or DBA - Doing Business Asi				3. BUSINESS PHONE	102.
Nortel Networks				408-495-9595-4000	
BUSINESS SITE ADDRESS					103.
4659 Great America Parkway G100					
CITY		104	CA	ZIPCODE	105.
Santa Clara				95054	
DUN & BRADSTREET			106.	SIC CODE (4 digit #)	107.
D5 781 2224				3611	
COUNTY					108.
Santa Clara					
BUSINESS OPERATOR NAME			(09.	BUSINESS GPERATOR PHONE	110.
Nortel Networks				408-495-9555-4000	
	ESS OWNI	ER			
OWNER NAME			111.	OWNER PHONE	112.
Nortel				408-495-9595-2000	
OWNER MAILING ADDRESS					113.
4655 Great America Parkway SC 100	114.		ATE	115 ZIP CODE	
	114.	i		on cobe	116.
Santa Clara	F33 (m) 4 7 (0) (1)	Ca		95054	
CONTACT NAME III. ENVIRONM	ENTAL CC)N 1 A	ICI	CONTACT PHONE	118.
		147.			118.
Karl Kpatakpa CONTACT MAILING ADDRESS				408-495-1568- 2137	119.
4655 Great America Parkway SC100-3 Mail Stop P79/03/B04					11%.
CITY	120.	STA	VICE .	ini ZIP CODE	122.
Santa Clara		Ca		95054	122
		- 			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
-PRIMARY- IV. EMERGEN	ICY CONT	ACT	S	-SECONDARY-	
NAME 133.	NAME				1.28.
Karl Kpatakpa	Erica Gar	cia		Charles Do	310
TITLE 124.	TITLE				129.
Environment Prime	Safety Pri			<u> </u>	_
BUSINESS PHONE 125.	BUSINESS		ΙE	7	130.
408-495-1 568- 2137	408-4953				
24-HOUR PHONE* 126.	24-HOUR P	HONE	*		131.
408-690-8337	408-690-7	7962			
PAGER#	PAGER#				132.
877-774-2125					
ADDITIONAL LOCALLY COLLECTED INFORMATION:					133.
Property Owner: Nortel Networks				Phone No.: 408-495-9595	
Billing Address: 4655 Great America Parkway SC100					
Mail Stop P79/03/B04 Santa Clara, CA 95054					
Certification: Based on my inquiry of those individuals responsible for obtaining t	the information	Leer	tify one	der namelty of law that I have personally	are minad and
permication. Based on my majory of those more than the information is true, accuming the familiar with the information submitted and believe the information is true, accuming the familiar with the information is true, accuming the information is true, accuming the information is true, accuming the information is true, accuming the information is true, accuming the information is true, accuming the information is true, accuming the information is true, accuming the information is true, accuming the information is true, accuming the information is true, accuming the information is true, accuming the information is true, accuming the information is true, accuming the information is true, accuming the information is true, accuming the information is true, accuming the information is true, ac			ury uni	der penanty of 12w mat I have personanty	C. THE TOC MIN
IGNATURE OF OWNER OPERATURIOR DESIGNATED REPRESENTATIVE	DATE		134	NAME OF DOCUMENT PREPAREE	135.
1111 100 15	4/1/2006	5			
IAME OF SIGNER (prior) (TITLE OF S			Karl Kpatakpa	B1.
APAE OF COUNTY (Print)	Environ			.	
Karl Kpatakpa	Livitolii	EIN III	r 11ific	,	

Non-Waste Haza dous Materials nventory Statement For use by Unidocs Member Agencies or where approved by your Local Jurisdiction

Pate: 4/1/2006

1. 2. 3. Map and Grid or Haz. Location Chemical	EPCRA Confidential Location? Yes; Trade Secret Information? Yes;	No Facility ID #						
Map and Ford or Location Chemical	Trade Secret unormation: 188,	No (Agency Use Only)		-	-			
Grid or Location Chemical	4.	5. 6.		7.		8.	9.	
1	Hazardous Components (For mixtures only)	Type Quant			_	ge Codes	i	
Class Code Common Name Name	% Wt. EHS CAS No.	State Daily Dail	ge Largest y Cont.	Units	Storage Pressure	Storage Temp.	Hazard Categories	
FL Northend Diesel Fuel - Emergency Diesel Fuel Parking Generator Garage	☐ 684476-34-6 ☐	□ pure 350 34 □ núxbire		gallons pounds cu. feet	: □>amb.	Ambient > amb. < amb.	fire reactive pressure release	
CAS No.: EHS		Solid Curies: Days C Site: 365	Storage Container:* A	tous		Cryogonic	acute health chrome health radioactive	
FL Northend Diesel Fuel - Emergency Diesel Fuel Parking Generator	684476-34-6	Dure 660 65	5 660	gallons pounds cu. feet	ambient > amb.	ambient > amb.	fire reactive	
Garage		Solid Caries: Days C Site: 365	Storage Container:*	cu. feet	☐ < aumh.	cryogenic	pressure release acute health chronic health radioscuve	
		pure		gallons	ambient > amb. <amb. <amb.<="" td=""><td>ambient > amb</td><td>fire</td></amb.>	ambient > amb	fire	
		mixture Curies: Solid Curies: Iliquid (fradioactive) Site:	On Storage Container:	pounds cu. feet tons		> amb. < amb. cryogenic	reactive pressure release acute health	
CAS No.: EMS		- Sas (1.1.2 Sage	Container				chronic health	
		pure nixture		gations pounds cu. feet	ambient > amb < ansb.	ambiens > amb. < amb.	tire reactive pressure release	
CASNO: EHS		solid Curies: Days liquid (if radioactive) Site:	On Storage Container:	T tons		пуодеви:	acute health chronic health radioactive	
		pure		gallons		ambient	fire	
		mixture		pounds cu. feet	ambient > amb.	> amb.	reactive pressure release	
CAS No.: EBS		Soli:1 Cories: Days liquid (If redinactive) Site:	On Storage Container:	* Comes		☐ ayogenic	acute health chrouic health radioactive	
		pure		gallons	ambient	ambient	fire	
		mixture		pounds cu. feet	> asrrb.	> amb. < amb.	leactive pressure release	
CAS No.: EHS		solid <u>Caries:</u> <u>Days</u> Site:	On Storage Container:	toms		cryogenic	acute health chronic health radioactive	
* Code Storage Type Code Storage Type Code Storage A Storage Type Code Storage Type Code Storage A Storage Type Code Storage Type Code Storage A Storage Type Code Storage	eType Code Storage Type Cod J Bag Mt	le Storage Type Code St	orage Type nk Wagon	If EPC	RA, sign be	low:		
A 4boveground Tank: D Steel Drum G Carboy B Eclowground Tank: E Plastic/Non-metallic Drum H Silo C Fank Inside Building F Can I Fiber Dr	K Box N	Plastic Bottle or lug Q Ra	il Car hex	***********				