RECEIVED

By Alameda County Environmental Health at 9:04 am, Mar 27, 2013

REVISED CLOSURE PLAN HANSON RADUM FACILITY 3000 BUSCH ROAD PLEASANTON, CALIFORNIA

by

Haley & Aldrich, Inc. Walnut Creek, California

for

USL Pleasanton Lakes. L.P. Houston, Texas

File No. 39187-000 26 March 2013



USL Pleasanton Lakes, L.P.

March 26, 2013

Alameda County Health Care Services Agency 1131 Harbor Bay Parkway, Suite 250 Alameda, California 94502

Attention: Mr. Jerry Wickham, P.E

Livermore – Pleasanton Fire Department 3560 Nevada Street Pleasanton, California 94566

Attention: Mr. John Rigter

Subject: Revised Closure Work Plan – Hanson Radum Facility SLIC Case RO0002941 and Geotracker Global ID SLT19719376 3000 Busch Road Pleasanton, California 94566

Gentlemen:

I declare, under penalty of perjury, that the information and/or recommendations contained in the attached document or report is true and correct to the best of my knowledge.

Sincerely yours, USL PLEASANTON LAKES, L.P.

re

Debra K. Patterson

Enclosures

cc: Doug McKinnon – w/o enclosures

CERTIFICATION

Haley & Aldrich, Inc. has prepared this revised closure plan for the Hanson Radum Facility, located at 3000 Busch Road, Pleasanton, California, on behalf of USL Pleasanton Lakes, L.P. in a manner consistent with the level of care and skill ordinarily exercised by professional geologists and environmental scientists. This report was prepared under the technical direction of the undersigned California Professional Geologist.

Allan H Atkinson, P.G. Senior Geologist California Professional Geologist No. 3515

3/26/13 Date





1.	INTRO	DDUCTION	1
2.	ACEH	COMMENTS ADDRESSED	2
	2.1 2.2 2.3	Comment #1: Areas of Excavation and Confirmation Soil Sampling Comment #2: Confirmation Soil Sampling beneath Surface Structures Comment #3: Stockpile Soil Sampling	2 2 2
3.	ACEH	AND LPFD 2010 REVISED CLOSURE PLAN COMMENTS	4
	3.1 3.2 3.3 3.4 3.5 3.6 3.7	Comment #1: Analytical Methods Defined Comment #2: Proposed Land Use Comment #3: Closure of Wash Rack Comment #4: Closure of Underground Piping Comment #5: Location of Underground Conveyor Culvert Comment #6: Hazardous Materials Storage East of Former Warehouse Comment #7: Legible Disposal Documentation	4 5 6 7 7
4.	BACK	GROUND	9
5.	4.1 4.2 4.3 PREV 5.1 5.2	Property Description and History Regulatory Determinations Site Walk IOUS SITE CLOSURE ACTIVITIES Temporary Closure of Former Conveyor Culvert Closure Activities Related to Property Transfer 5.2.1 Cleaning of the Former Warehouse Facilities and Associated Structures 5.2.2 Metal Parts Washer 5.2.3 Waste Oil and Waste Antifreeze Tanks 5.2.4 Oil-Water Separator 5.2.5 Insulation Material 5.2.6 Transformer 5.2.7 Heavy Equipment	9 9 9 11 11 11 11 12 12 12 12 12 12 12
6.	SUBSURFACE INVESTIGATIONS		
	6.1 6.2 6.3	Summary of Subsurface Investigations Previously Conducted Groundwater Monitoring Conclusions	13 13 13
7.	REME	CDIATION ACTIVITIES	15
	7.1 7.2	Proposed Cleanup Goals Pre-Field Activities	15 15



	7.3	Soil Excavation	16
	7.4	Confirmation Sampling Procedures	16
	7.5	Backfill	17
	7.6	Soil Stock Piling	17
8.	CLOS	SURE PLAN FOR SURFACE FEATURES	18
	8.1	Former Conveyor Culvert	18
	8.2	Two Plastic Containers and One Tote Located East of AOC #1	18
	8.3	Former Containment Structure	19
	8.4	Former Truck Scale	20
	8.5	Concrete Footings	20
	8.6	Soil Piles	21
	8.7	Storage Shed	21
	8.8	Concrete Former Dust Collector	21
	8.9	Miscellaneous Debris	22
	8.10	Monitoring Well Abandonment	23
9.	SITE	CLOSURE SCHEDULE	24
10.	REPO	ORTING	25
REFERENCES			26

Figures

- Appendix A Photo Log (LFR Appendix A)
- Appendix B NRC Report: Inspection and Sealing of the Underground Conveyor Culvert (LFR Appendix B)
- Appendix C 2008 Waste Handling Documentation (LFR Appendix C)
- Appendix D 2005 Closure Plan Report by Baseline Environmental Consulting (LFR Appendix D)
- Appendix E Micro Analytical Laboratories Report (LFR Appendix E)



Page

LIST OF FIGURES

Figure No.	Title
1	Property Location
2	Areas of Concern-Property Map
3	Area of Concern #1-Proposed Soil Excavation Areas and Features to Be Removed
4	Culvert Location-Property Map



1. INTRODUCTION

Haley & Aldrich, Inc. (Haley & Aldrich) has prepared this revised closure plan on behalf of USL Pleasanton Lakes, L.P. (USL) at the request of the Livermore-Pleasanton Fire Department (LPFD) and Alameda County Environmental Health (ACEH) for the former hot mix asphalt plant area (area of concern [AOC] #1) ("the Site") of the former Hanson Aggregates Radum Facility located at 3000 Busch Road, Pleasanton, California ("the Property"; Figures 1 and 2).

This revised closure plan replaces the Revised Closure Plan for the Former Hanson Aggregates Radum Facility (Hanson), 3000 Busch Road, Pleasanton, California ("the 2010 Revised Closure Plan"; LFR 2010a) prepared by LFR, Inc., now an ARCADIS company (ARCADIS). All appendices (A through E) are directly from LFR's Revised Closure Plan. The 2010 Revised Closure Plan was submitted to ACEH and the LPFD on 29 January 2010. In a letter dated 6 April 2010 ACEH submitted comments and granted conditional approval of the Revised Closure Plan and requested a technical report to document the work performed (ACEH 2010). USL retained Haley & Aldrich in February 2013 based on a request from ACEH to revise and reissue the 2010 Revised Closure Plan incorporating ACEH's comments.



2. ACEH COMMENTS ADDRESSED

The technical comments presented in ACEH's 6 April 2010 letter are presented (in italics) and addressed by Haley & Aldrich below.

2.1 Comment #1: Areas of Excavation and Confirmation Soil Sampling

"We note that the proposed areas of excavation are square or rectangular areas generally centered upon soil borings. The excavations are to be extended as necessary in any areas where visual inspection or field screening indicates contamination remains in place or the analytical results from confirmation soil samples exceed relevant screening levels. Sidewall confirmation soil samples are to be collected every 20 linear feet from the depth where the highest degree of staining or odor was observed during soil removal or as directed during field inspection by either ACEH or Livermore-Pleasanton Fire Department. Confirmation soil samples from the base of the excavation are to be collected every 400 square feet directly below the area where the highest degree of staining or odor was observed during the soil removal or as directed during field inspection by either ACEH or Livermore-Pleasanton Fire Department. Additional confirmation soil samples to those proposed in the March 21, 2008 Excavation Work Plan and January 29, 2010 Revised Closure Plan may be required if requested during field inspection by ACEH or Livermore-Pleasanton Fire Department or if the excavations are expanded beyond the currently estimated extent. Please provide 5-days advance notification to both ACEH (email preferred to jerry.wickham@acgov.org) and the Livermore-Pleasanton Fire Department prior to the start of excavation activities."

The work plan has been revised to comply with ACEH's requests regarding confirmation sampling. Confirmation samples will be taken at the locations and frequencies specified by ACEH, as described in Sections 7.4, 8.3 through 8.5, and 8.8. Additionally, ACEH and LPFD will be notified 5-days prior to all closure activities, as noted in Section 7.2.

2.2 Comment #2: Confirmation Soil Sampling beneath Surface Structures

"Additional confirmation soil samples to those proposed in the March 21, 2008 Excavation Work Plan and January 29, 2010 Revised Closure Plan are likely to be required beneath the removed surface structures based on field inspections by ACEH or Livermore Pleasanton Fire Department. Please provide 5-days advance notification to both ACEH (email preferred to jerry.wickham@acgov.org) and the Livermore-Pleasanton Fire Department prior to the start of surface structure removal activities."

The work plan has been revised to comply with ACEH's requests regarding confirmation sampling beneath removed surface structures. Confirmation samples will be taken beneath removed surface structures, as specified in Sections 7.4, 8.3 through 8.5, and 8.8, and as directed by ACEH or LPFD. Additionally, ACEH and LPFD will be notified 5-days prior to all closure activities, as noted in Section 7.2.

2.3 Comment #3: Stockpile Soil Sampling

"The proposal to use existing stockpiled soil as backfill material is acceptable provided that the stockpiled soils are sampled at a rate of one four-point composite soil sample per 250 cubic yards. The excavated areas and areas beneath removed surface structures are not to be backfilled without concurrence from either ACEH or Livermore-Pleasanton Fire Department."

Stockpile soil sampling will be conducted as requested by ACEH. Procedures for backfill can be found in



Section 7.5. Analytical results of stockpile composite samples will be submitted to ACEH and the LPFD for review and approval prior to backfilling excavations.



3. ACEH AND LPFD 2010 REVISED CLOSURE PLAN COMMENTS

Below are the seven review comments (in italics) presented in the LPFD's September 25, 2009 letter and ACEH's October 14, 2009 letter. Following each set of comments is a response from ARCADIS describing how each comment was addressed. The comments and responses are reproduced below. Where relevant, changes to the 2010 Revised Closure Plan are noted.

3.1 Comment #1: Analytical Methods Defined

(LPFD letter) In Sections 4.1, 4.2, and 4.3, you state that containers, containment structures and contents will be field tested (liquid and sludge) for polychlorinated biphenyls (PCBs) and chlorinated volatile organic compounds (VOC's). What specific laboratory analytical methods will be used to confirm the field testing results?

(ACEH letter) Analytical Methods to Confirm Field Testing Results. In the Revised Closure Plan requested below, please address technical comment 1 in the LPFD correspondence dated September 25, 2009. No further clarification is required.

(LFR [now ARCADIS] response) The laboratory analytical methods that will be used to confirm field testing results and/or to evaluate liquids or sludge before disposal will include U.S. Environmental Protection Agency (EPA) Method 8082 for PCBs and EPA Method 8260 for VOCs. Samples will be collected in clean, laboratory-provided sample containers that will be properly labeled and appropriately transported under standard chain-of-custody protocol to a California-certified analytical laboratory for analysis.

3.2 Comment #2: Proposed Land Use

(LPFD letter) What is the current proposed land use for each of the areas of concern? This will determine the required below grade cleanup levels, sample locations, and analytical methods to be used at the site. To a large extent, Livermore-Pleasanton Fire Department (LPFD) will defer to Alameda County Health Care Services for this part of the closure process.

(ACEH letter) Proposed Land Use. In the Revised Closure Plan requested below, please address technical comment 2 in the LPFD correspondence dated September 25, 2009. Sampling results are to be initially screened against San Francisco Bay Regional Water Quality Control Board Environmental Screening Levels (Revised May 2008), which are specific to the proposed land use. We note that cleanup goals were previously proposed and approved for TPH in AOC#1 based upon commercial land use where groundwater is a current or potential source of drinking water. A deed restriction will be required to limit future land use to commercial and industrial land use for AOC#1.

(LFR [now ARCADIS] response) The former Hanson Radum property, including the portion transferred to Legacy and AOC #1, is designated for commercial and industrial land use. Based on the current land use status, the cleanup goals against which soil and groundwater analytical results are evaluated are the San Francisco Bay Regional Water Quality Control Board (RWQCB) Environmental Screening Levels (ESLs) for shallow and deep soils beneath commercial/industrial land use areas where groundwater is a current or potential source of drinking water (RWQCB 2008). The ESLs for the primary contaminants of concern encountered at the Site (total petroleum hydrocarbons (TPH) as diesel [TPHd] and as motor oil [TPHmo]) are as follows:



Compound	ESL for soil (mg/kg)	ESL for groundwater
		$(\mu g/l)$
TPHd	83 (shallow or deep soil)	100
TPHmo	2,500 (shallow soil less than 10 feet bgs)	100
	5,000 (deep soil greater than 10 feet bgs)	

Notes: feet bgs = feet below ground surface mg/kg = milligrams per kilogram $\mu g/l$ = micrograms per liter

Haley & Aldrich Note: USL's goal for remediation at the Site is to achieve TPHd and TPHmo concentrations below the RWQCB ESLs for shallow soil beneath residential land use areas where groundwater is a current or potential source of drinking water (RWQCB 2013). However, the Site is intended for commercial/industrial use. As such, no guarantee will be made regarding compliance with the residential ESLs at the Site. The residential ESLs will be used as a guideline, though the commercial/industrial ESLs are the applicable standards at the Site. As requested by ACEH, a deed restriction will be implemented to limit future land use to commercial and industrial land use for AOC#1 if residential criteria are not achieved.

The ESLs for the primary contaminants of concern encountered at the Site (total petroleum hydrocarbons (TPH) as diesel [TPHd] and as motor oil [TPHmo]) in both residential and commercial/industrial land use areas are as follows:

	ESL for soil (mg/kg)		ESL for groundwater $(\mu g/l)$
Compound	Residential Land Use	Commercial/Industrial Land Use	All Land Use Areas
TPHd	83	83	100
TPHmo	500	2,500	100

Notes: feet bgs = feet below ground surface, mg/kg = milligrams per kilogram, $\mu g/l$ = micrograms per liter

3.3 Comment #3: Closure of Wash Rack

(LPFD letter) Closure of the wash rack sump and related piping has not been adequately addressed. The wash rack system needs to be removed. The closure plan needs to be amended to include the following:

- Provide wash rack configuration; chamber(s) and location of drainage piping (to outfall) on the site map.
- Submit a cleaning, removal, waste sampling and disposal plan. Currently sump contains liquid and sludge. Wash rack sump chamber(s) and associated drainage piping need to be clean and empty prior to demolition and removal.
- Submit a soil sampling and analytical plan for the area adjacent to the sump chamber(s) and associated piping.

(ACEH letter) Closure of Wash Rack. We concur with the request for amendments to the Closure Plan requested by LPFD. In the Revised Closure Plan requested below, please include plans for soil sampling and analyses for the area adjacent to the sump chamber(s) and associated piping.

(LFR [now ARCADIS] response) The wash rack and associated piping and sump chambers are located within AOC #3, which is part of the property now owned by Legacy. It is ARCADIS' understanding that,



according to the property transfer agreement between Hanson and Legacy, Hanson is no longer responsible for closure-related activities within AOC #3; therefore, comment #3 is not further addressed within this revised closure plan.

Haley & Aldrich Note: This revised closure plan addresses closure activities at AOC #1 exclusively. As such, all comments regarding closure activities elsewhere on the Property will be not addressed at this time. Closure activities for AOCs #2 through #5 are discussed in the "Revised Closure Plan – Former Hanson Aggregates Radum Facility", prepared by Haley & Aldrich for USL, dated 3 December 2012 (Haley & Aldrich 2012).

3.4 Comment #4: Closure of Underground Piping

(LPFD letter) Closure of the underground lubricant piping between the shed and warehouse/shop building has not been adequately addressed. The piping needs to be removed. The closure plan needs to be amended to include the following:

- Provide system details; piping material, size and last known contents, and locate on the site map.
- Submit a cleaning, removal and disposal plan describing the methods that will be used.
- Submit a soil sampling and analytical plan for the area adjacent to the piping.

(ACEH letter) Closure of Underground Lubricant Piping. We concur with the request for amendments to the Closure Plan requested by LPFD. In the Revised Closure Plan requested below, please include plans for soil sampling and analyses for the area adjacent to the underground lubricant piping.

(LFR [now ARCADIS] response) The underground lubricant piping between the shed and warehouse/shop building is located within AOC #3, which is within the property now owned by Legacy. It is ARCADIS' understanding that, according to the property transfer agreement between Hanson and Legacy, Hanson is no longer responsible for closure-related activities within AOC #3; therefore, comment #4 is not further addressed within this revised closure plan.

Haley & Aldrich Note: This revised closure plan addresses closure activities at AOC #1 exclusively. As such, all comments regarding closure activities elsewhere on the Property will be not addressed at this time. Closure activities for AOCs #2 through #5 are discussed in the "Revised Closure Plan – Former Hanson Aggregates Radum Facility", prepared by Haley & Aldrich for USL, dated 3 December 2012 (Haley & Aldrich 2012).

3.5 Comment #5: Location of Underground Conveyor Culvert

(LPFD letter) Since the underground conveyer culvert discussed in Section 4.8 has not been removed (currently blocked at the entrances); this underground structure needs to be clearly located at the site. Please provide a site map that includes distances from known points of reference to this structure. In addition, ensure hazard signage is in place. Current and future owners must be notified.

(ACEH letter) Underground Conveyor Culvert. In the Revised Closure Plan requested below, please provide the information requested in technical comment 5 in the LPFD correspondence dated September 25, 2009.

(LFR [now ARCADIS] response) A new figure is included in this revised closure plan (Figure 4) that shows the approximate location and extent of the underground conveyor culvert and its former entrances. Included on the figure are approximate distances from known points of reference. Hazard signage has been



ordered and will be placed at each of the former entrances of the underground conveyor culvert, and Hanson will notify potential future owners of the existence of the tunnel.

Haley & Aldrich Note: The backfill above the underground conveyor culvert will be excavated and the structure and its contents will be removed. The excavation will be backfilled to match current grade. See Section 8.1 for details regarding the planned removal of the culvert.

3.6 Comment #6: Hazardous Materials Storage East of Former Warehouse

(LPFD letter) To-date, very little hazardous materials storage and use information has been provided for the area east of AOC 3. This area contained main electrical switching and transformer equipment, part of the overhead conveyer system, and various buildings and structures (see attached aerial photograph). During our inspection of September 16, 2004, this was one of the areas visited by Larry Appleton and myself. Many of the structures were in the process of being torn down, and the area was being graded with heavy equipment. One of my concerns (among others) was the large electrical transformer units containing regulated levels of PCB's. Please see ... the concerns raised. These need to be addressed.

Provide additional information for this area including building locations, uses, hazardous materials storage and use (including quantities), and closure activities conducted to-date. In addition, provide sampling results (soil, material, waste, etc.) and disposal documentation.

(ACEH letter) Hazardous Materials Storage for the Area East of AOC#3. In the Revised Closure Plan requested below, please provide the information requested in technical comment 6 [sic] in the LPFD correspondence dated September 25, 2009.

(LFR [now ARCADIS] response) The area east of AOC #3 is located within the property now owned by Legacy. It is LFR's understanding that, according to the property transfer agreement between Hanson and Legacy, Hanson is no longer responsible for closure-related activities in the area east of AOC #3; therefore, comment #3 is not further addressed within this revised closure plan.

Haley & Aldrich Note: This revised closure plan addresses closure activities at AOC #1 exclusively. As such, all comments regarding closure activities elsewhere on the Property will be not addressed at this time. Closure activities for AOCs #2 through #5 are discussed in the "Revised Closure Plan – Former Hanson Aggregates Radum Facility", prepared by Haley & Aldrich for USL, dated 3 December 2012 (Haley & Aldrich 2012).

3.7 Comment #7: Legible Disposal Documentation

(LPFD letter) In the final Closure report, provide disposal documentation for <u>all</u> hazardous materials and wastes handled during this facility closure. Please ensure the document copies can be read, and the signed TSDF copies of the manifests are included.

(ACEH letter) Disposal Documentation. In a Final Closure Report, please address technical comment 7 in the LPFD correspondence dated September 25, 2009. No further clarification is required.

(LFR [now ARCADIS] response) All available disposal documentation for hazardous materials and wastes handled during facility ownership transfer activities conducted at the former Radum facility during 2008 were included in Appendix C of the June 2009 Closure Plan [LFR 2009]. The LPFD identified that several documents submitted were not sufficiently legible and requested that more legible copies be



submitted. The copies of documents previously submitted included all the documents provided to Hanson by the various waste handling and transport contractors. LFR contacted the various waste handling and transport contractors to request more legible copies and successfully obtained more legible copies of all documents with one exception. The copy of Uniform Hazardous Waste Manifest No. 000703994SKS generated by Safety-Kleen Corporation for the removal and transport of two drums containing waste that included the metals cadmium and nickel is not clearly legible and a more legible copy could not be obtained. However, LFR located the waste transport and disposal record for Manifest No. 000703994SKS in the California EPA, Department of Toxic Substances Control (DTSC) manifest database. A revised set of disposal documentation from the ownership transfer activities conducted during 2008 is included in Appendix C of this revised closure plan.

Previous closure activities conducted during 2004 were documented in a 2005 closure plan and report prepared by Baseline Environmental Consulting ("Baseline") on behalf of Hanson Aggregates Mid-Pacific, Inc., and submitted to the LPFD in January 2005 ("the 2005 Closure Plan/Report"; Baseline 2005). A copy of this 2005 closure plan/report was recently obtained and reviewed by LFR and Hanson (the report had been misplaced during Hanson personnel changes and facility moves). The 2005 Closure Plan/Report presents a summary of all closure activities conducted at the facility through the end of 2004, and includes copies of all waste disposal and transport documentation. A copy of the 2005 Closure Plan/Report is included in Appendix D.



4. BACKGROUND

4.1 **Property Description and History**

The approximately 1,050-acre Property consisting of the former Radum facility is located at 3000 Busch Road, Pleasanton, California, partly within the city limits of Pleasanton and partly within an unincorporated area of Alameda County (Figures 1 and 2). The Property includes three large ponds or lakes (Lake I, Lake H, and Cope Pond), created during historical aggregate mining operations, and approximately 320 acres of developable land (approximately the southern third; Figure 2). During 2007, the majority of the Property was transferred to Legacy Pleasanton Land, LLC (Legacy) as part of a real estate transaction. Legacy obtained ownership of the remainder of the former Radum facility on 30 July 2010 (Haley & Aldrich 2010).

As described in the Phase I Environmental Site Assessment (ESA) report by ENV America Inc. (ENV 2006a), mining of sand and gravel in the Livermore-Amador Valley began prior to 1900. Mining at the Property began in approximately 1938 by Kaiser Sand and Gravel. Reportedly, as sections of the Property were mined out, the former mining pits were used for storage and/or as disposal ponds for water (from dewatering of new pits) and fine-grained sediments (silt and sand) washed out of the aggregate. In addition, some mining pits likely were backfilled with debris and mine waste, as is evident from debris encountered during drilling in various areas of the Property. Hanson purchased the Property in 1991 and continued mining operations until 2001 when mining was discontinued due to lack of available aggregate materials. Based on subsurface investigations conducted throughout the Property, historical mining and aggregate processing operations have resulted in localized petroleum hydrocarbon-affected soil and groundwater in certain areas.

4.2 Regulatory Determinations

ACEH is the lead oversight agency for subsurface environmental conditions. As described in Section 6.0, numerous environmental investigations have been conducted throughout the Property and in particular at the Site. Previous investigations have included Phase I reviews, Phase II investigations including collecting samples from surface features, drilling temporary soil borings to collect depth-discrete soil and grab groundwater samples, and installing groundwater monitoring wells for groundwater monitoring over time. Subsurface investigations have been conducted under the purview of ACEH.

Based on investigations conducted to date, no further depth-discrete soil or grab groundwater sampling is necessary to further characterize the nature and extent of contamination at the Site. Because of the presence of elevated concentrations of TPHd and TPHmo in certain areas of the Site, soil remediation consisting of limited soil excavations will be conducted as part of the final closure plan of the Site (described in Section 7.3).

During early 2008, ACEH informed Hanson that the Livermore-Pleasanton Fire Department (LPFD) is the Certified Unified Public Agency for the Site, and as such is responsible for oversight of the closure of surface features at the Site.

4.3 Site Walk

On 18 July 2008, Hanson conducted a Site Walk (the 2008 Site Walk) with the LPFD, ACEH, and ARCADIS, to review conditions at the Site and evaluate the effort necessary to conduct final closure of the



Site. The 2008 Site Walk was documented by ARCADIS in the 2010 Revised Closure Plan. Photographs taken during the Site Walk are provided in Appendix A. During the Site walk, Hanson identified those features planned for demolition and/or removal and those planned to remain on the Site. USL has since indicated that all surface structures and features will be removed from the Site.

According to the 2010 Revised Closure Plan, the LPFD verbally requested that closure plans be submitted for certain individual features planned for closure at the Site. The 2010 Revised Closure Plan described the condition at the time of the Site walk of those surface features identified by Hanson. Descriptions of these features and closure plans for their removal are included in Section 8.



5. PREVIOUS SITE CLOSURE ACTIVITIES

5.1 Temporary Closure of Former Conveyor Culvert

An underground culvert containing a former conveyor system used to deliver aggregate to the hot mix asphalt operation was located approximately on the eastern edge of the Site, immediately southeast of the storage shed. The approximate location of the culvert is shown on Figure 3. At the request of the LPFD, Hanson conducted an inspection of the culvert and sealed it for safety reasons. The culvert was inspected and sealed on 8 December 2008.

Hanson contracted NRC Environmental Services (NRC) of Alameda, California, to inspect and seal the culvert. NRC's report is provided in Appendix B. NRC entered the culvert using appropriate health and safety equipment and walked its length to inspect its condition and contents. The culvert, constructed out of corrugated metal, was found to be approximately 8 feet in diameter and approximately 130 feet long and stretching approximately to the east from its main entrance. The end of the culvert consisted of a solid wall constructed of concrete and wood. The culvert contained a former conveyor system, a metal support structure, metal pipes, and rubber tubing fastened along the center of the ceiling, and what may have been a motor at the end of the culvert. The culvert was relatively debris-free, although a layer of fine soil lined the floor of the culvert and plastic debris was found at the exit of the culvert. A smaller diameter escape tunnel, also constructed of corrugated metal, was identified near the exit of the main culvert and leading approximately north. The escape culvert was also inspected and found to be approximately 4 feet in diameter and approximately 60 feet long.

No signs of human transient occupancy were identified in either the primary or the escape culverts at the time of closure. The entrances to the main culvert and the escape culverts were subsequently sealed by placing a large amount of soil in front of the entrances.

5.2 Closure Activities Related to Property Transfer

As part of the Property transfer to Legacy, Hanson conducted additional closure activities during 2008 (consisting primarily of equipment and facility cleaning and disposal of waste) in the former warehouse facility and associated lube shed and wash rack (AOC #3) and the heavy equipment storage yard (AOC #2; Figure 2). A description of these additional closure activities was provided in the "Closure Plan for the Former Hanson Aggregates Radum Facility" (LFR 2009). Below is a brief overview of the activities. All associated documentation (including waste transport and disposal manifests) are provided in Appendix C.

5.2.1 Cleaning of the Former Warehouse Facilities and Associated Structures

Following the removal of the contents of the former warehouse facility, the wash rack, the lube shed, and the floor of the warehouse were power washed by representatives of Evergreen Oil, Inc. (Evergreen). The wash water was stored in four 55-gallon drums and was screened for VOCs and PCBs. Based on the results of the screening, the wash water did not contain PCBs or VOCs and was transported to Evergreen's treatment, storage and disposal facility (TSDF) in Newark, California, for recycling. A non-hazardous waste manifest documenting the transport and recycling of this material is included in Appendix C.



5.2.2 Metal Parts Washer

A metal parts washer identified during the 2008 Site Walk was formerly located in the heavy equipment maintenance facility. The parts washer and its contents were removed from the Property by Safety-Kleen Systems, Inc. and transported for disposal to their TSDF located in Denton, Texas. Paperwork documenting the transport and recycling of the parts washer is included in Appendix C.

5.2.3 Waste Oil and Waste Antifreeze Tanks

A 300-gallon waste oil tank and a 55-gallon antifreeze tank formerly located adjacent to the heavy equipment maintenance facility were emptied, cleaned, and transferred to a Hanson facility located in San Luis Obispo, California, for reuse.

5.2.4 Oil-Water Separator

The oil-water separator associated with the wash rack was cleaned and removed by the original equipment manufacturer.

5.2.5 Insulation Material

Insulation material was observed falling from the ceiling and the walls of the former heavy equipment maintenance facility during the 2008 Site Walk. ARCADIS collected four discrete samples of this insulation and submitted the samples to Micro Analytical Laboratories, Inc., on 21 October 2008. The samples were analyzed for asbestos using PLM (test method 600/R/93/116). Asbestos was not detected in the four samples. The laboratory report for these samples is included in Appendix D.

5.2.6 Transformer

An electrical transformer identified during the 2008 Site Walk was formerly stored in a yard located to the west of the former warehouse facility. The oil in the transformer was screened for PCBs by representatives of Evergreen. Based on the results of the screening, the transformer did not contain PCBs and was transported to a TSDF located in Fernley, Nevada, and operated by 21st Century Environmental Management of Nevada, LLC, a fully owned subsidiary of Philips Services Corporation. A manifest documenting the transport and recycling of this transformer is included in Appendix C.

5.2.7 Heavy Equipment

Formerly stored near the heavy equipment maintenance facility, four front-end loaders were sold to private parties for reuse. Overhead cranes were dismantled and transported to the Mission Valley Facility for reuse.



6. SUBSURFACE INVESTIGATIONS

6.1 Summary of Subsurface Investigations Previously Conducted

To date, several subsurface investigations have been conducted throughout the former Radum Property and at the Site by various consultants, including Baseline, Brown & Caldwell, ENV, and ARCADIS, on behalf of Hanson and Legacy. The results of previous investigations, including various Phase I and Phase II ESAs conducted at the Site, have also been described extensively in reports prepared by ENV and ARCADIS. All investigations, with the possible exception of the Phase I reports and certain initial investigations, were conducted under the purview of ACEH. The primary objectives of previous characterization investigations were to characterize the lateral and/or vertical extent of petroleum hydrocarbons detected in soil and grab groundwater samples.

The most recent subsurface investigation conducted at the Site was completed by ARCADIS in January 2010, with the drilling of six temporary soil borings for depth-discrete soil sampling in the vicinity of certain features planned to remain at the Site, including concrete pads formerly associated with a pug mill mixer and a dust collector, two concrete footings and the former storage shed. USL has since indicated that all structures and surface features in AOC #1 will be removed.

This recent investigation was documented by ARCADIS in the 12 February 2010 report "Area of Concern #1 Additional Soil Investigation Report" (ARCADIS 2010b). This report concluded that no additional subsurface characterization activities are necessary. The proposed subsurface investigation was included in the 2010 Revised Closure Plan. As such, no additional subsurface investigations will be included in this closure plan.

6.2 Groundwater Monitoring

As described in the 28 February 2008 "Work Plan for Additional Well Installations and Quarterly Groundwater Monitoring and Reporting" (LFR 2008a), and approved by ACEH (ACEH 2008a), ARCADIS completed four quarterly groundwater monitoring events during June and September 2008 and January and March 2009. The results of the four quarterly groundwater monitoring events indicated that groundwater has not been significantly affected by petroleum hydrocarbons. Based on the results of the quarterly groundwater monitoring events and the results from previous investigations, and in agreement with a work plan approved by ACEH, ARCADIS recommended that groundwater monitoring cease and that the wells be properly abandoned (LFR 2009). ACEH concurred that routine groundwater monitoring could be discontinued; however, ACEH requested that the groundwater monitoring wells be destroyed only after closure activities have been completed (ACEH 2009). Groundwater monitoring well abandonment is discussed in Section 8.9.

6.3 Conclusions

Conclusions drawn from previous subsurface investigations indicate that:

- The lateral and/or vertical extent of petroleum hydrocarbons in soil has been sufficiently characterized at the Site.
- The area of deep soil contamination (approximately 30 to 40 feet below ground surface [bgs]) identified in the northern half of the Site is relatively old, of limited extent, and immobile; it was



probably buried in place during historical mining operations. It is unlikely to further affect soil or significantly affect groundwater beneath the Site.

- The approximate local groundwater flow direction during 2008 and 2009 was to the northwest.
- Groundwater beneath the Site does not appear to have been significantly affected by TPH detected in soil beneath the Site.

Based on the results of previous subsurface investigations, eleven areas within AOC #1 have been identified for remediation by soil excavation (Figure 3). The 21 March 2008 "Work Plan for the Excavation of Petroleum Hydrocarbon-Affected Soil", submitted to ACEH, presents the rationale, location, and methodology of the proposed soil excavation activities ("the March 2008 Work Plan"; LFR 2008b). This work plan was approved by ACEH on 18 April 2008 (ACEH 2008b). As suggested in the 12 February 2010 report "Area of Concern #1 Additional Soil Investigation Report", three additional excavation areas are proposed. The procedures for planned soil excavations and confirmation sampling activities are described in Section 7.



7. **REMEDIATION ACTIVITIES**

Soil excavation and confirmation sampling will be conducted in accordance with the procedures presented in the March 2008 Work Plan (LFR 2008b) and the 2010 Revised Closure Plan (ARCADIS 2010a), both conditionally approved by ACEH on 18 April 2008 (ACEH 2008b) and 6 April 2010 (ACEH 2010), respectively. These procedures are described in Sections 7.2 through 7.6, below.

7.1 **Proposed Cleanup Goals**

The cleanup goals that will be used to evaluate confirmation sampling results are the environmental screening levels (ESL) published by the Regional Water Quality Control Board (RWQCB) for TPHd and TPHmo in shallow soil (less than approximately 10 feet bgs) for residential land use where groundwater is a current or potential drinking water resource (RWQCB 2013). However, the Site is intended for future commercial/industrial land use. As such, the Site owner makes no guarantee regarding compliance with the residential ESLs. As requested by ACEH, a deed restriction will be implemented to limit future land use to commercial and industrial land use for AOC#1if residential ESLs are not achieved.

The ESLs for the primary contaminants of concern encountered at the Site (total petroleum hydrocarbons (TPH) as diesel [TPHd] and as motor oil [TPHmo]) in both residential and commercial/industrial land use areas are as follows:

	ESL for soil (mg/kg)		ESL for groundwater $(\mu g/l)$
Compound	Residential Land Use	Commercial/Industrial Land Use	All Land Use Areas
TPHd	83	83	100
TPHmo	500	2,500	100

Proposed Cleanup Goals

Excavations will be advanced until TPHd and TPHmo concentrations in confirmation samples are less than the applicable cleanup goals.

7.2 **Pre-Field Activities**

Haley & Aldrich will prepare a site-specific Health and Safety Plan (HSP) to describe the assessment and procedures to be implemented to minimize field personnel exposure to environmental and physical hazards specific to the Site and activities conducted therein. It will be implemented throughout the field program to ensure a safe work environment. The field personnel will be required to review and sign the HSP prior to commencing work at the Site. Health and safety tailgate meetings will be conducted by the Haley & Aldrich field staff with any subcontractors on site prior to the start of work each day. Fieldwork will be monitored to ensure appropriate health and safety procedures are followed. If site conditions change, the HSP will be updated as necessary to protect workers and the public.

Haley & Aldrich will notify ACEH and the LPFD at least five days prior to the start of excavation activities and surface structure removal at AOC #1. Seventy-two hours prior to excavating TPH-affected soil, Haley & Aldrich will contact Underground Service Alert to notify them of the work, and will subcontract a private underground utility clearance contractor to clear the proposed excavation locations and nearby areas.



7.3 Soil Excavation

Twelve areas will be excavated to remove petroleum hydrocarbon-affected soil (Figure 3). The proposed soil excavation areas will attain a maximum depth of 8 feet bgs and range in size from approximately 20 feet by 20 feet to approximately 20 feet by 50 feet. Additional soil excavation may be conducted pending results from confirmation sampling (discussed in Section 7.4 below), and based on visual inspection and/or field screening of soil indicating contamination remains in place.

Visual inspection of the soil in the excavations will be used to evaluate the need to expand the excavations vertically (if less than approximately 8 feet bgs) or laterally. Excavations may also be expanded as directed by ACEH or LPFD during field inspections. Excavated soil will be stockpiled for disposal or reuse. Stockpile management is discussed in Section 7.6.

Soil removal will be accomplished using earthmoving equipment, such as backhoes and articulated loaders, etc. A California-licensed General Engineering Contractor will be retained to provide equipment and experienced personnel to conduct excavation work. The personnel will have the appropriate Occupational Safety and Health Administration (OSHA) training for sites with affected soil and groundwater (HAZWOPER). Workers will not enter excavations greater than 4 feet deep without protective systems, such as benching or sloping. Access to the excavations will be limited and strictly monitored. Vehicle and equipment entry to the excavation will be by a ramp or ramps advanced as each excavation progress, as deemed appropriate by the selected excavation contractor.

Excavation activities will be directed and observed by a Haley & Aldrich representative under the direct supervision of a California Professional Geologist or Professional Engineer.

7.4 Confirmation Sampling Procedures

Confirmation soil samples will be collected to document concentrations (if any) that may remain in place and assess whether excavations must be vertically and/or laterally expanded to remove soil affected by all contaminants of concern.

Sidewall confirmation soil samples will be collected every 20 linear feet from the depth where the highest degree of staining or odor was observed during excavation, or as directed during field inspection by ACEH or LPFD. Bottom confirmation soil samples will be collected every 400 square feet at the base of the excavation, directly below the area where the highest degree of staining or odor was observed during excavation, or as directed during field inspection by ACEH or LPFD. The purpose of these samples is to document concentrations (if any) that may remain in place or to assess whether additional soil will require removal.

Soil samples will be field-screened with a photoionization detector (PID), a flame ionization detector (FID), or a similar instrument, for the presence of petroleum hydrocarbons and/or VOCs. Soil samples collected for analysis will be placed directly into clean laboratory supplied glass jars using a hand trowel or similar device. Samples will be labeled with a sample identification number, the time and date of collection, the analysis requested, and the initials of the sampler. The samples will be stored in ice-chilled coolers and submitted to the laboratory under strict chain-of-custody protocols.

Based on the historical use of AOC #1 as a hot mix asphalt plant, all confirmation samples will be submitted to a state-certified laboratory for the analysis of TPHd and TPHmo using EPA test Method 8015,



modified after silica-gel cleanup. If necessary, soil samples may be analyzed on a rapid turnaround schedule so that analytical results can be reviewed to assess the need for additional soil excavation while the excavation contractor is at the Site.

7.5 Backfill

After the excavation has been completed to the necessary depth and/or analytical results from the confirmation soil samples indicate that the excavation has been sufficient to remove soil affected by all contaminants of concern, the excavation will be backfilled with clean fill to match the current grade. Fill originally proposed for this purpose by ARCADIS is from stockpiles located on Site. Representative samples will be collected from stockpiled material at a sample rate of one four-point composite soil sample per 250 cubic yards (DTSC 2001). Sample analytical results will be submitted to ACEH and the LPFD for review and approval for use as backfill material. If the stockpiled soil is not suitable for fill then stockpiles of soil previously characterized for use for backfill at Busch Pit, and approved for that purpose by ACEH in a letter dated August 28, 2012, will be imported from elsewhere on the Property (ACEH 2012).

7.6 Soil Stock Piling

Excavated soil affected by COPCs will be profiled for disposal at an appropriate landfill. Based on the analytical results of the soil samples collected at the Site to date, excavated soil is expected to be disposed of as Class II or III nonhazardous solid waste at an appropriate disposal facility, in accordance with the facility's waste soil disposal criteria. Once the waste is disposed, signed TSDF documents will be obtained and provided in the closure report.

Excavated soil will either be temporarily stockpiled on site for additional handling, including sampling for waste classification, or loaded directly into trucks and hauled off-site for disposal. If the soil can be profiled for disposal using the existing data from soil samples already collected at AOC #1 or confirmation soil samples, then the soil could be loaded directly into trucks for transportation off-site.

If the soil is stockpiled it will be placed on plastic sheeting for temporary storage in a suitable location at the Site. Soil stockpiles will be spaced to allow continued Site access as needed. Temporary berms will be constructed around the stockpile area to control runoff draining from the wet soil and/or caused by precipitation. The soil stockpiles will be covered with plastic sheeting at the end of each work day and/or during significant precipitation events. The plastic sheeting will be secured with sandbags or another suitable method.

Stockpiled soil that does not contain relevant contaminants of concern at concentrations above the proposed cleanup goals can be used as fill for the various excavations at AOC #1.



8. CLOSURE PLAN FOR SURFACE FEATURES

This portion of the closure plan addresses aboveground features at the Site that are planned to be closed and/or removed (identified on Figure 3), including:

- Former conveyor culvert
- Two plastic containers and one tote located east of AOC #1 (not shown on figure)
- Former containment structure
- Former truck scale
- Concrete footings
- Soil pile located in the southern portion of the Site
- Storage shed (and contents) located approximately northeast of the former containment structure
- Concrete former dust collector

A licensed General Engineering Contractor ("Contractor") with a Hazardous Waste Endorsement license in the State of California (A-HAZ license) will be retained to remove the surface features and/or contents as described below. The selected Contractor will provide personnel who have the appropriate Occupational Safety and Health Administration (OSHA) training for sites with affected soil and groundwater (HAZWOPER). Demolition and removal activities will be directed by a Haley & Aldrich representative working under the direct supervision of a California Professional Geologist or Professional Engineer.

If necessary and appropriate, soil excavation activities and confirmation soil sample collection may be conducted beneath surface features, as described in Section 8.

8.1 Former Conveyor Culvert

As discussed in Section 5.1, the underground conveyor culvert was temporarily sealed in 2008 by placing a large amount of soil in front of the entrances. The culvert will be opened by removing the soil blocking its entrances and the backfill overlying the culvert. The corrugated metal structure and contents will be removed. The attached escape tunnel will also be removed. It is anticipated that the items removed from the culvert can be recycled for scrap. The culvert will then be backfilled with clean fill stockpiled on Site. The final disposition of the contents of the culvert will be presented in the report documenting the implementation of this closure plan.

8.2 Two Plastic Containers and One Tote Located East of AOC #1

During the 2008 Site Walk, two plastic containers and one tote were identified east of AOC #1. The plastic containers were broken and contained rainwater. Based on the labeling of the tote and ARCADIS's conversations with representatives of Hanson, these items appear to have been used to store accelerants that allow concrete to cure faster; they are typical of the concrete industry. To properly dispose of the liquid in the containers (if present) the selected Contractor will profile the contents of the containers. If appropriate and necessary, representative samples of the liquid will be collected for laboratory analyses using EPA Method 8082 for PCBs and EPA Method 8260 for VOCs. Following testing, the liquid will be removed from the containers and disposed of properly. The empty containers and tote will be rinsed as necessary, and disposed of properly. Depending upon the results of the testing, the liquid will be recycled or disposed of as appropriate. The final disposition of the liquid and the containers will be presented in the report documenting the implementation of this closure plan.



8.3 Former Containment Structure

A concrete containment structure was present at AOC #1 (Figure 3). In 2008, the former containment structure contained the following:

- oily water
- eight 55-gallon drums
- several 5-gallon buckets
- metal piping (some of which is insulated), which has been temporarily stored in the containment area

To properly dispose of the containment structure and its contents, the selected Contractor will field test any liquid (and sludge) present at the base of the structure and the contents of the 55-gallon drums and buckets for PCBs and VOCs, using EPA Methods 8082 and 8260, respectively. Based on the results of the field screening, the liquid will be removed and recycled or disposed of properly. It is anticipated that the oil and oily water will be recycled at an appropriate TSDF facility.

The insulated piping present within the containment structure will be screened for the presence of asbestos-containing material (ACM). A representative sample of the insulation material will be collected and submitted to a laboratory that has an EPA certification through the National Institute for Standards and Technology (NIST) National Voluntary Laboratory Accreditation Program (NVLAP) for analysis using polarized light microscopy (PLM). The samples will be analyzed for ACM using PLM with Dispersion Staining (PLM/DS) in accordance with the EPA "Interim Method for the Determination of Asbestos in Bulk Building Materials as found in 40 CFR, Part 763, subpart F, Appendix A" (EPA/600/R-93/116). Based on the results of this testing, the piping will be disposed of or recycled appropriately. If the analytical results of the insulation material indicate that ACM is present, an ACM abatement plan presenting the procedures to contain and dispose of the ACM will be prepared.

After the oily water, drums, buckets, and piping are removed from the containment structure, the concrete walls and floor of the structure will be removed using earth-moving equipment. Based on the presence of the oily water within the containment structure, the concrete will likely require off-site disposal. It is anticipated that the stained concrete will be disposed of off-site as Class II waste.

Once the concrete structure is removed, the soil beneath the concrete containment structure will be visually observed for the presence of staining. Soil visually stained by petroleum hydrocarbons will be excavated laterally and/or vertically and stockpiled on site following procedures in Section 7.6. Sidewall confirmation soil samples will be collected every 20 linear feet from the depth where the highest degree of staining or odor was observed during excavation, or as directed during field inspection by ACEH or LPFD. Bottom confirmation soil samples will be collected every 400 square feet at the base of the excavation, directly below the area where the highest degree of staining or odor was observed during field inspection by ACEH or LPFD.

The analytical results for the confirmation samples will be compared to cleanup goals established for this Site in Section 7.1. If the concentration is above the cleanup goals, then additional soil will be removed from where the confirmation sample was collected. Following the completion of the expanded excavation, additional confirmation samples will be collected.



After the excavation has been completed to the necessary depth and/or analytical results from the confirmation soil samples indicate that the excavation has been sufficient to remove soil affected by all contaminants of concern, the excavation will be backfilled with clean fill stockpiled on Site.

8.4 Former Truck Scale

A partially dismantled truck scale is located at AOC #1 and will be removed from the Site (Figure 3). The scale consists of a concrete structure that extends approximately 4 feet below grade. Prior to removal of the former truck scale from AOC #1, debris or freestanding liquid in the confines of the former truck scale will be removed and handled using similar methods as described for the former containment structure (Section 8.3).

Once the liquid (if present) is removed from the former truck scale, the concrete walls and floor of the former truck scale will be removed using earth-moving equipment. The unaffected-unstained concrete will be recycled. Stained concrete will be transported off-site for disposal as Class II waste. A total of five "weight plates", comprised of concrete and metal, were located on the top of the former truck scale. These weight plates are now located on the western side of the former truck scale and are depicted on Figure 3. The metal will be separated from the concrete of the weight plates and all materials will be transported off-site for recycling.

After the concrete structure of the truck scale is removed, the soil beneath the former truck scale will be visually observed for the presence of staining. Soil visually stained by oil will be excavated laterally and/or vertically and stockpiled on-site using procedures provided in Section 7.6. Sidewall confirmation soil samples will be collected every 20 linear feet from the depth where the highest degree of staining or odor was observed during excavation, or as directed during field inspection by ACEH or LPFD. Bottom confirmation soil samples will be collected every 400 square feet at the base of the excavation, directly below the area where the highest degree of staining or odor was observed during excavation, or as directed during field inspection by ACEH or LPFD.

The analytical results for the confirmation samples will be compared to cleanup goals established for this Site in Section 7.1. If the concentration is above the cleanup goals, then additional soil will be removed from where the confirmation sample was collected. Following the completion of the expanded excavation, additional confirmation samples will be collected.

After the excavation has been completed to the necessary depth and/or analytical results from the confirmation soil samples indicate that the excavation has been sufficient to remove soil affected by all contaminants of concern, the excavation will be backfilled with clean fill to match the current grade.

If stained soil is not observed after the structure is removed, confirmation soil samples will be collected and submitted for laboratory analysis. Samples will be collected every 400 square feet within the footprint of the former structure.

8.5 Concrete Footings

A total of nine concrete footings will be removed from AOC #1 (Figure 3). Observations made by ARCADIS during the 2008 Site Walk indicated that these footings were not stained and did not appear affected by previous site activities (ARCADIS 2010a). Therefore, these concrete footings will be broken up on-site and stockpiled for recycling.



Once each concrete footing is removed, the soil beneath the former footing will be visually observed for the presence of staining. Soil visually stained by oil will be excavated laterally and/or vertically and stockpiled on site using procedures provided in Section 7.6. Sidewall confirmation soil samples will be collected every 20 linear feet from the depth where the highest degree of staining or odor was observed during excavation, or as directed during field inspection by ACEH or LPFD. Bottom confirmation soil samples will be collected every 400 square feet at the base of the excavation, directly below the area where the highest degree of staining or odor was observed during field inspection by ACEH or LPFD.

The analytical results for the confirmation samples will be compared to cleanup goals established for this Site in Section 7.1. If the concentration is above the cleanup goals, then additional soil will be removed from where the confirmation sample was collected. Following the completion of the expanded excavation, additional confirmation samples will be collected.

After the excavation has been completed to the necessary depth and analytical results from the confirmation soil samples indicate that the excavation has been sufficient to remove soil affected by all contaminants of concern, the excavation will be backfilled with clean fill to match the current grade.

If stained soil is not observed, then confirmation soil samples will be collected and submitted for laboratory analysis. Samples will be collected at the ground surface every 400 square feet within the footprint of the former structure.

8.6 Soil Piles

A soil pile from previous site operations is present at AOC #1 (Figure 3). To assess the quality of the soil in this pile, a four-point composite soil sample will be collected from the pile and analyzed using sample collection procedures and analytical methods provided in Section 7.5.

The analytical results for the composite soil sample will be compared to cleanup goals established for this Site in Section 7.1. If the concentration is above the cleanup goals, then the soil will be transported for off-site disposal as Class II waste. If the analytical results for the composite soil sample are less than the cleanup goals, then the soil will remain on-site and can be used as fill.

8.7 Storage Shed

A storage shed comprised of corrugated metal is present at AOC #1 (Figure 3). The structure and its contents are to be removed. Observations made by ARCADIS during the 2008 Site Walk indicated that the contents of the shed consisted of spare parts for the equipment formerly operated at AOC #1. Based on observations made during the 2008 Site Walk, the majority of the contents of the shed are metal fittings and tools that can be recycled as scrap metal.

8.8 Concrete Former Dust Collector

The concrete walls and floor of the former dust collector (Figure 3) will be removed using earth-moving equipment. It is anticipated that the stained concrete will be disposed of off-site as Class II waste. Clean concrete will be broken up on site and stockpiled on Site for future recycling.

The soil beneath the dust collector will be visually observed for the presence of staining. Soil visually stained by oil will be excavated laterally and/or vertically and stockpiled on site using procedures provided



in Section 7.6. Sidewall confirmation soil samples will be collected every 20 linear feet from the depth where the highest degree of staining or odor was observed during excavation, or as directed during field inspection by ACEH or LPFD. Bottom confirmation soil samples will be collected every 400 square feet at the base of the excavation, directly below the area where the highest degree of staining or odor was observed during field inspection by ACEH or LPFD.

The analytical results for the confirmation samples will be compared to cleanup goals established for this Site in Section 7.1. If the concentration is above the cleanup goals, then additional soil will be removed from where the confirmation sample was collected. Following the completion of the expanded excavation, additional confirmation samples will be collected.

After the excavation has been completed to the necessary depth and analytical results from the confirmation soil samples indicate that the excavation has been sufficient to remove soil affected by all contaminants of concern, the excavation will be backfilled with clean fill to match the current grade.

If stained soil is not observed, then confirmation soil samples will be collected and submitted for laboratory analysis. Samples will be collected at the ground surface every 400 square feet within the footprint of the former structure.

8.9 Miscellaneous Debris

Observations made during the 2008 Site Walk indicated that miscellaneous debris is located throughout AOC #1. This debris consists of broken pieces of concrete, metal pipes, tools, and mechanical equipment that were previously used as part of the hot mix asphalt plant. These items are to be removed from AOC #1 as part of this closure plan. It is anticipated that these items can be recycled for scrap and that the concrete can be recycled.

Soil visually stained by oil will be excavated laterally and/or vertically and stockpiled on site using procedures provided in Section 7.6. Sidewall confirmation soil samples will be collected every 20 linear feet from the depth where the highest degree of staining or odor was observed during excavation, or as directed during field inspection by ACEH or LPFD. Bottom confirmation soil samples will be collected every 400 square feet at the base of the excavation, directly below the area where the highest degree of staining or odor was observed during field inspection by ACEH or LPFD.

The analytical results for the confirmation samples will be compared to cleanup goals established for this Site in Section 7.1. If the concentration is above the cleanup goals, then additional soil will be removed from where the confirmation sample was collected. Following the completion of the expanded excavation, additional confirmation samples will be collected.

After the excavation has been completed to the necessary depth and analytical results from the confirmation soil samples indicate that the excavation has been sufficient to remove soil affected by all contaminants of concern, the excavation will be backfilled with clean fill to match the current grade.

If stained soil is not observed following the removal of the debris, then confirmation soil samples will not be collected and submitted for laboratory analysis.



8.10 Monitoring Well Abandonment

Groundwater monitoring wells, MW-1 through MW-10, located within AOC #1 (Figure 3) will be abandoned once case closure has been received, as requested by ACEH (ACEH 2009). Well destruction activities will not proceed without ACEH's approval of abandonment. The appropriate permit will be submitted with the Zone 7 Water Agency (Zone 7) five business days prior to the start of work.

Groundwater monitoring well abandonment will be conducted in accordance with the California Department of Water Resources Bulletin 74-90 California Well Standards (Cal DWR 1991).



9. SITE CLOSURE SCHEDULE

We estimate that the scope of work of this revised closure plan will be completed within approximately 5 months following the approval of the plan by LPFD and ACEH. The report documenting the closure activities will be submitted to the LPFD and ACEH approximately 1 month after the closure activities are completed.



10. **REPORTING**

Haley & Aldrich will prepare a report under the direct supervision of a California Professional Geologist or Professional Engineer, summarizing the closure activities conducted at the Site for submittal to ACEH and LPFD, which will include the following:

- field observations made at the time of all field activities;
- the volume and disposition of soil removed from the Site;
- the volume and disposition of material that was recycled and disposed of;
- a summary of the analytical results of the confirmation soil samples;
- field forms;
- chain-of-custody forms and certified laboratory analytical reports.



REFERENCES

- 1. Alameda County Environmental Health (ACEH). 2008a. Letter from Jerry Wickham to Lee Cover of Hanson Aggregates West Region, re: SLIC Case RO0002941 and Geotracker Global ID STL19719376, Hanson Aggregates Radum Plant, 3000 Busch Road, Pleasanton, CA 94566. 31 March.
- ACEH. 2008b. Letter from Jerry Wickham to Lee Cover of Hanson Aggregates West Region, re: SLIC Case RO0002941 and Geotracker Global ID STL19719376, Hanson Aggregates Radum Plant, 3000 Busch Road, Pleasanton, CA 94566. 18 April.
- 3. ACEH. 2009. Letter from Jerry Wickham to Lee Cover of Lehigh Hanson West Region and Steve Dunn of Legacy Partners, re: SLIC Case RO0002941 and Geotracker Global ID STL19719376, Hanson Aggregates Radum Plant, 3000 Busch Road, Pleasanton, CA 94566. 16 July.
- ACEH. 2010. Letter from Jerry Wickham to Lee Cover of Lehigh Hanson West Region and Steve Dunn of Legacy Partners, re: SLIC Case RO0002941 and Geotracker Global ID STL19719376, Hanson Aggregates Radum Plant, 3000 Busch Road, Pleasanton, CA 94566 – Conditional Work Plan Approval for AOC #1. 6 April.
- 5. ACEH. 2012. Soil Sampling Results for Backfilling Activities at the Busch Pit, SLIC Case RO0002952 and GeoTracker Global ID SL0600101555, Hanson Aggregates Radum Plant, 3000 Busch Road, Pleasanton, CA 94566. August 28.
- ARCADIS. 2010a. Revised Closure Plan for the Former Hanson Aggregates Radum Facility, 3000 Busch Road, Pleasanton, California, ACEH Case #RO0002941 and Geotracker Global ID # SLT19719376. 29 January.
- ARCADIS. 2010b. Area of Concern #1 Additional Soil Investigation Report, ACEH Case #RO0002941 and Geotracker Global ID #SLT19719376, Former Hanson Aggregates Radum Facility, 3000 Busch Road, Pleasanton, Alameda County, California. 12 February.
- 8. Baseline Environmental Consulting (Baseline). 2005. Closure Plan/Report, Radum Plant, Hanson Aggregates Mid-Pacific, Inc., 3000 Busch Road, Pleasanton. 28 January.
- 9. California Department of Water Resources (Cal DWR). 1991. California Well Standards, BUlletn 74-90. June.
- 10. Department of Toxic Substance Control (DTSC). 2001. Information Advisory: Clean Imported Fill Material. October.
- 11. Haley & Aldrich, Inc (Haley & Aldrich). 2010. Notice of Change of Ownership and Request for Time Extension to Execute Closure Plan for Hanson Aggregates Radum Facility, 3000 Busch Road, Pleaanton, California. August 6.
- Haley & Aldrich. 2012. Revised Closure Plan Hanson Aggregates Radum Facility, 3000 Busch Road, Pleasanton, California 94566, ACEH SLIC Case Number RO0002952, RWQCB GeoTracker Global ID SL0600101555. December 3.
- 13. Haley & Aldrich. 2013. Cost Estimate to Revise and Re-issue the ARCADIS U.S., Inc. Work Plan Titled Revised Closure Plan for the Former Hanson Aggregates Radum Facility, dated January 2010, Former Hanson Aggregates Facility, 3000 Busch Road, Pleasanton, California. 22 February.
- 14. LFR Inc. (LFR). 2008a. Work Plan for Additional Well Installations and Quarterly Groundwater Monitoring and Reporting in the Former Hot Mix Asphalt Plant Area (AOC #1) of the Hanson

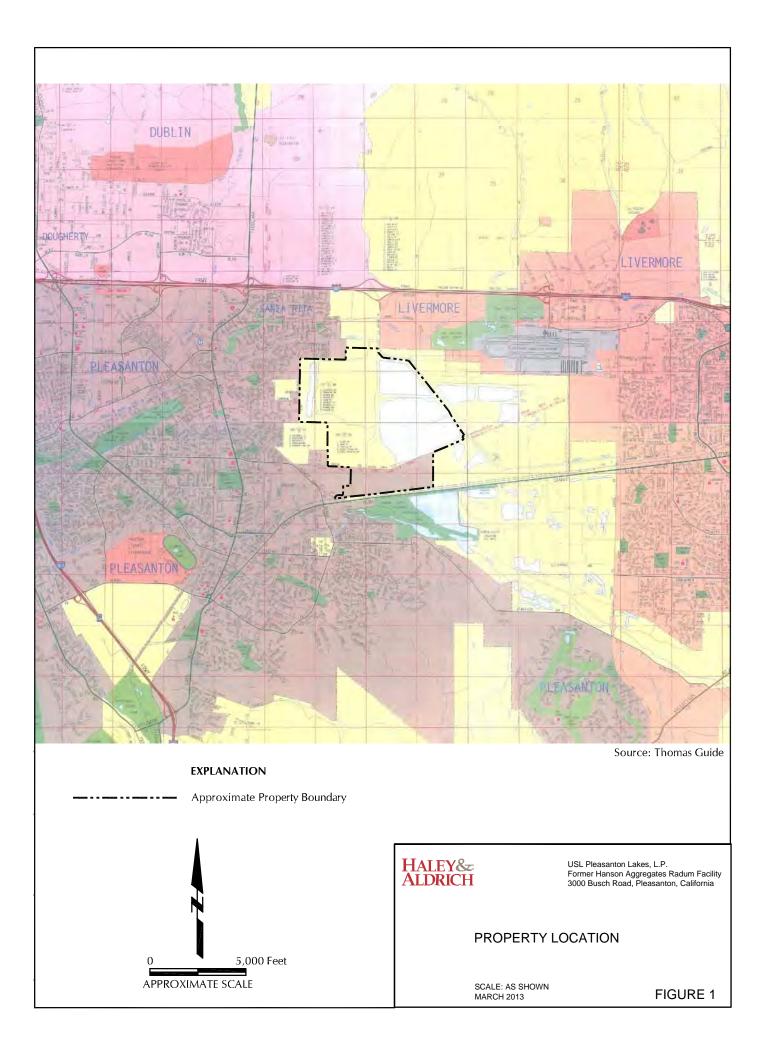


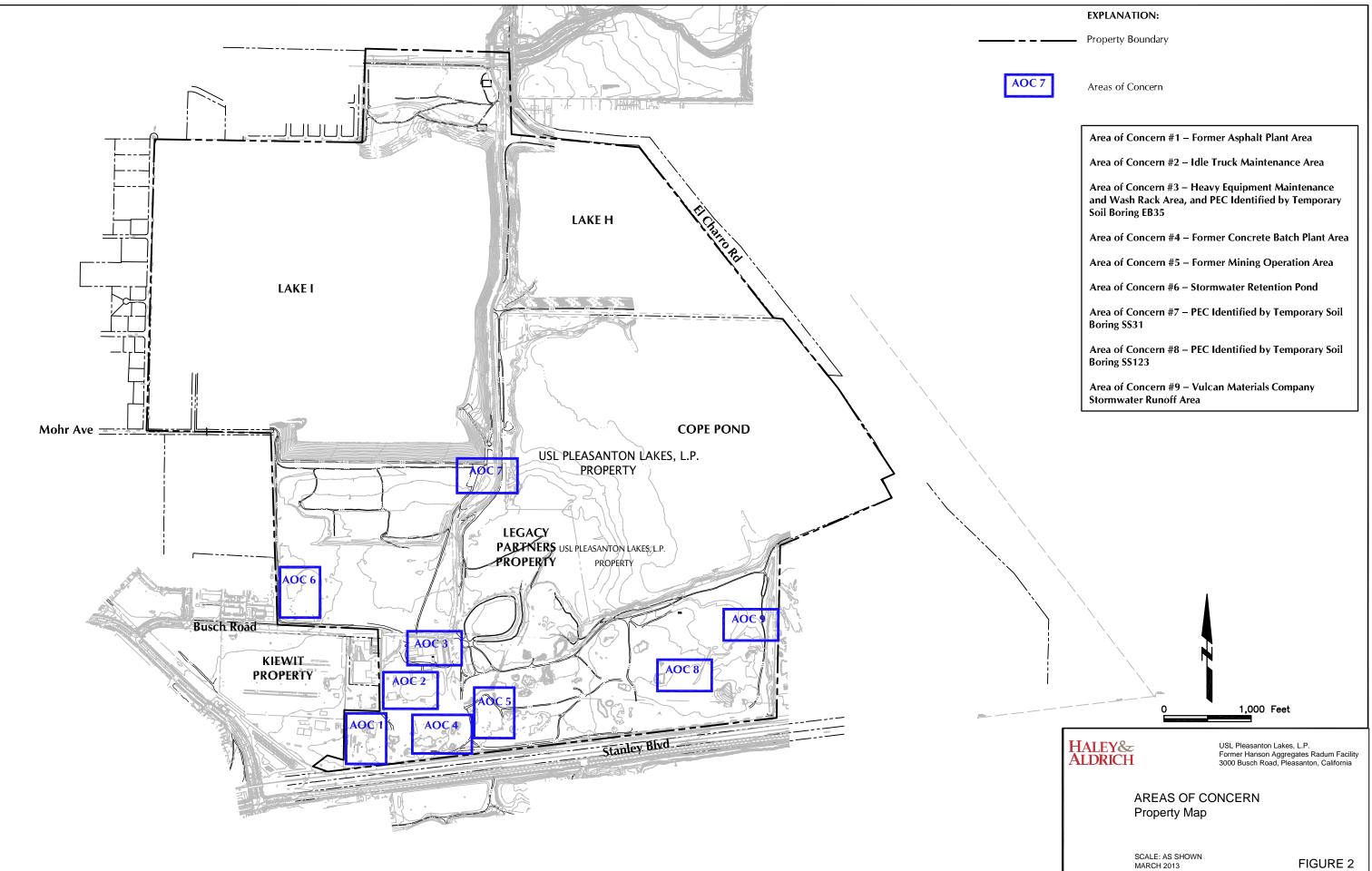
Aggregates Radum Facility, 3000 Busch Road, Pleasanton, California, SLIC Case #RO0002941 and GeoTracker ID SLT19719376. 28 February.

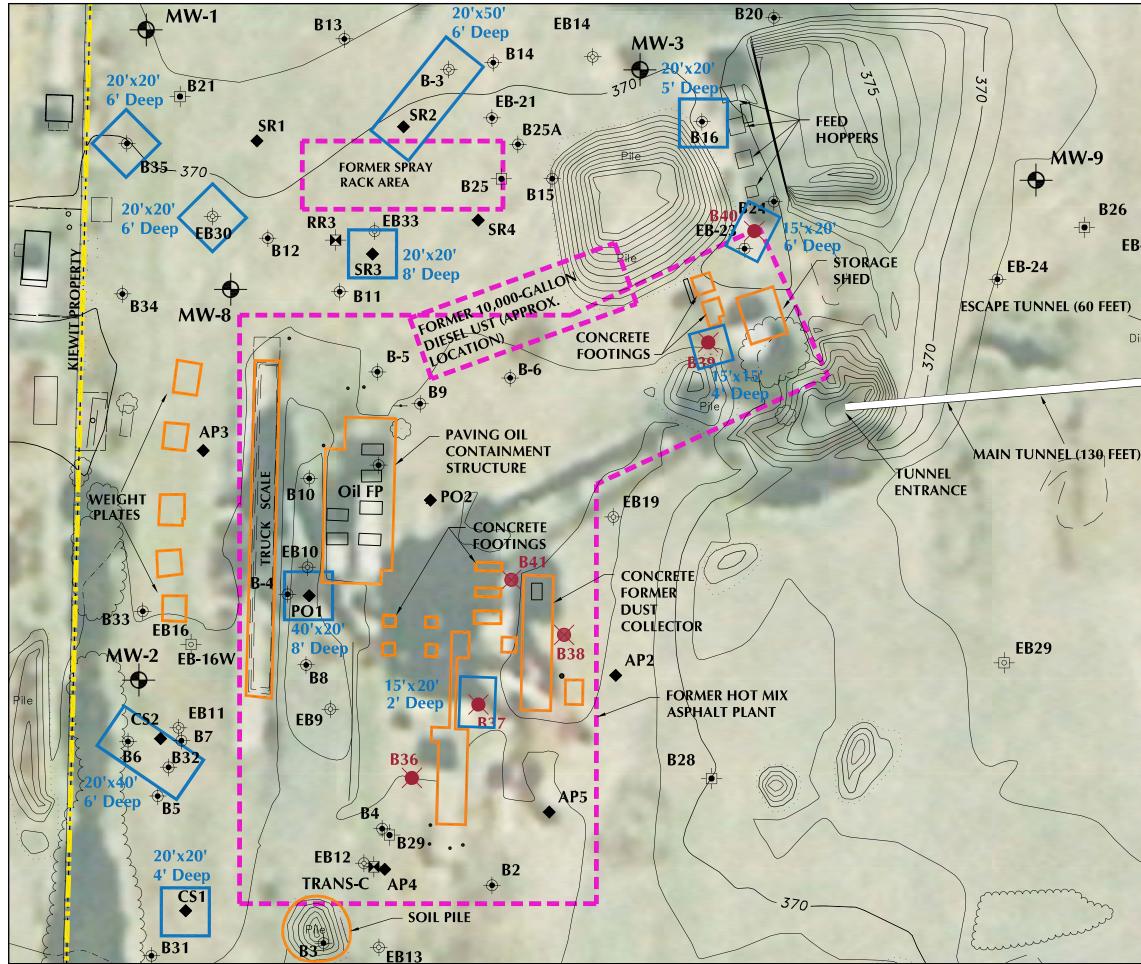
- 15. LFR. 2008b. Work Plan for the Excavation of Petroleum Hydrocarbon-Affected Soil at the Former Hot Mix Asphalt Plant Area (AOC #1) of the Hanson Aggregates Radum Facility, 3000 Busch Road, Pleasanton, California, SLIC Case #RO0002941 and GeoTracker ID SLT19719376. 21 March.
- LFR. 2009c. Closure Plan for the Former Hanson Aggregates Radum Facility, 3000 Busch Road, Pleasanton, California (ACEH Case #RO0002941 and Geotracker Global ID # SLT19719376). 19 June.
- Regional Water Quality Control Board, San Francisco Bay Region (RWQCB). 2008. Screening for Environmental Concerns at Sites with Contaminated Soil and Groundwater (Interim Final – November 2007; Revised May 2008); Environmental Screening Levels ("ESLs"). Technical Document. May.
- 18. RWQCB. 2013. Screening for Environmental Concerns at Sites with Contaminated Soil and Groundwater (Interim Final November 2007; Revised February 2013); Environmental Screening Levels ("ESLs"). Technical Document. February.
- Zone 7 Water Agency, Alameda County Flood Control and Water Conservation District (Zone 7).
 1998. Groundwater Protection Ordinance Permit Application; Permit No. 98024 for location number 3A/1E 15F4. 24 February.



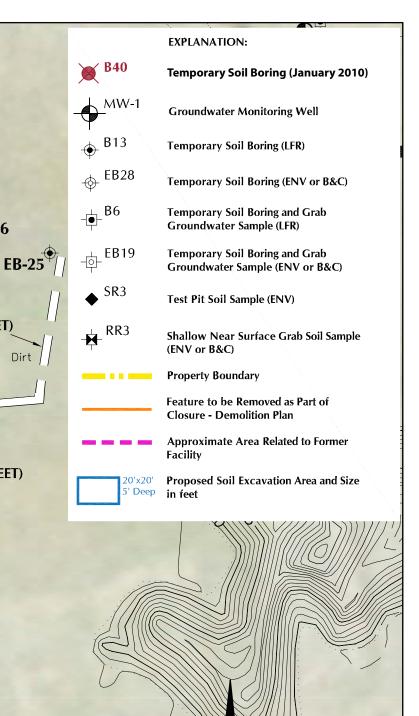
FIGURES







I:\Design\001\09567\07\DWG\AOC 1 Proposed Soil Boring Locations.dwg Jan 20,2010-1:59pm





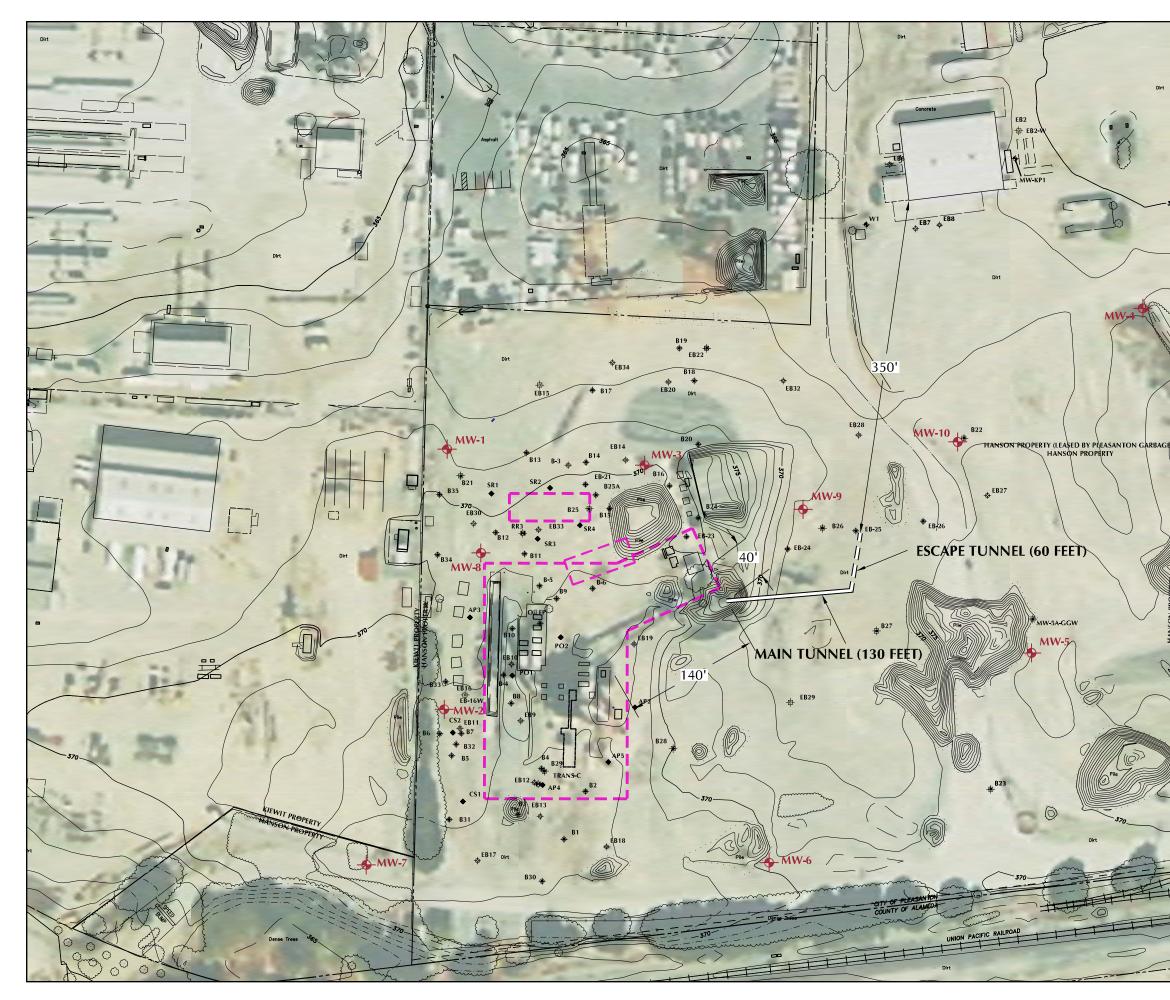
USL Pleasanton Lakes, L.P. Former Hanson Aggregates Radum Facility 3000 Busch Road, Pleasanton, California

40 FFF

AREA OF CONCERN #1 Proposed Soil Excavation Areas and Features to Be Removed

SCALE: AS SHOWN MARCH 2013

FIGURE 3



EXPLANATION:

MW-1

• • ^{B13}

-@-

♦ ^{SR3}

-RR3

Groundwater Monitoring Well

Temporary Soil Boring (LFR)

✤ ^{EB28} Temporary Soil Boring (ENV or B&C)

Temporary Soil Boring and Grab Groundwater Sample (LFR)

Temporary Soil Boring and Grab Groundwater Sample (ENV or B&C)

Test Pit Soil Sample (ENV)

Shallow Near Surface Grab Soil Sample (ENV or B&C)

Approximate Area Related to Former Facility

5)



USL Pleasanton Lakes, L.P. Former Hanson Aggregates Radum Facility 3000 Busch Road, Pleasanton, California

CULVERT LOCATION Property Map

SCALE: AS SHOWN MARCH 2013

FIGURE 4

APPENDIX A

Photo Log

(LFR Appendix A)



Eastern Entrance to Conveyor Tunnel



Eastern Conveyor Entrance Post Abandonment





Eastern Conveyor Entrance Post Abandonment



Western Conveyor Entrance Pre-Abandonment





Inside Conveyor Tunnel



Inside Conveyor Tunnel





Inside Conveyor Tunnel



Western Conveyor Entrance During Abandonment





Western Conveyor Entrance Post Abandonment 1



Containment Structure





Piping in Containment Structure



Drums in Containment Structure 1





Former Truck Scale



Contents of Storage Shed

Client Name/Site Location

Figure Number



Plastic Containers



Plastic Tote

Photolog



APPENDIX B

NRC Report: Inspection and Sealing of the Underground Conveyor Culvert

(LFR Appendix B)



1605 Ferry Point Alameda, CA 94501 Phone: (510) 749-1390 Fax: (510) 749-4150 www.nrces.com

Emergency Response I-800-33-SPILL (77455)

12/08/08

Hanson Aggregates West Region 3000 Busch Road Pleasanton, Ca 94566-8403

Attention: Lee W. Cover / Environmental Manager

Re: Conveyer Tunnel Structure(s) NRCES Inspection Summary 12/08/08 – Radum Facility Pleasanton, Ca USA

Mr. Cover,

On the above date and location NRC Environmental Services Inc. (NRCES) was contracted to perform inspection services for possible human transient occupation of your out of service conveyer structure tunnel and escape tunnel(s). NRCES mobilized a confined space crew of (3) with the necessary and required personal protective equipment required to perform permit-required confined space entry operations. NRCES personnel inspected the main tunnel which had a distance length of 130'linear feet before encountering a solid wall structure inside tunnel constructed of concrete material and wood. In addition to this inspection, an escape corrugated tunnel measuring 60' linear feet was inspected with a similar wall structure composition. During the inspection NRCES personnel encountered no signs of human transient occupancy inside tunnel structures.

Respectfully Submitted,

Carlos Sanchez Emergency Response Manager-NORCAL Region NRCES Alameda Ca USA



PLEASE REMIT CHECK PAYMENT TO: NRC Environmental Services Inc. Box#2886 P.O. Box 8500 Philadelphia, PA 19178-2886

PLEASE REMIT ACH PAYMENT TO: NRC Environmental Services Inc. Bank of New York ABA# 021-000-018 A/C# 56100110015632001 A/C Name: N.R.C.E.S 1605 Ferry Point Alameda, CA 94501 Phone: (510) 749-1390 Fax: (510) 749-4150 www.nrces.com

Emergency Response I-800-33-SPILL (77455)

Invoice Date:			Invoice #	533686
	December 12, 2008		NRCES Job #	39202
			Customer PO #	10344
Customer:	Hanson Aggregates		Contact:	Lee Cover
	3000 Busch Rd.		Phone:	
	Pleasanton, CA 94566-8403		Fax:	(=)00000
			Terms:	
Job Description:	Provide service to inspect conveyer tunnel for inhabitants			
Job Location:	Pleasanton, CA	_	Job Date (s):	12/8/2008
			Progress Billing: Final Billing:	No Yes
QUANTITY	DESCRIPTION	UOM	UNIT PRICE	EXTENDED PRICE

QUANTIT	DESCRIPTION	UOM	UNIT PRICE	EXTENDED PRICE
1	Provide service to inspect conveyer tunnel for inhabitants	ea.	2,270.60	2,270.60
		1		
		<u> </u>		
		INV	OICE SUBTOTAL	\$2,270.60

THANK YOU FOR YOUR BUSINESS

TOTAL INVOICE

TAX

\$2,270.60 Currency: USD

n/a

Carlos Sanchez **Project Manager**

Direct Phone Fax

(510) 749-4138 (510) 749-4150

FED ID #: 91-1572532

OR TO PAY Der W. ~~ 1/28/09

113264.6330

A 1.5% per month finance charge will be assessed for all past due invoices to include the flat late fee amount. CC: ACCOUNTING NRC ENVIRONMENTAL

WEEKLY REVENUE SHEET

CUSTOMER COPY

•7

JOB NUMBER: 39202	JOB TYPE:	Services			week e	NDIN	IG:	12/14/0	B		·	сu	STO	MER:	Hans	on Agg	gregat	es						1	PROJ	ECT MA	NAGER:	Carlos Sa	inchez
LABOR CHARGES			Hourly Rates			/08/0	8	12/0	9/08		12/1	0/08		12/11/	08	1	2/12/0	08	T	12/13	/08	1	12/1	4/08	1	Su	btotal Ho	urs	
Name	Position	Rate 1	Rate 2	Rate 3		R2	R3	R1 R	2 F	₹3 R	21 R	2 R3	R1	R2	R3	R1	R2	R3	R1	R2	R	R1	R	2 R	3 1	Rate 1	Rate 2	Rate 3	Weekly Tot
Sanchez, Carlos	PM	\$85.00	\$85.00	\$85.00	8.0								1							1-					+	8,0	0.0	0.0	\$680.00
Sanchez, Alberto	TE	\$42.00	\$57.00	\$72.00	7.0														1			-			1	7.0	0.0	0.0	\$294.00
Contreras, Francisco	TE	\$42.00	\$57.00	\$72.00	7.0																1		1		+	7.0	0.0	0.0	\$294,00
Per diem per person – Food			\$40.00																1	_					+		0.0	1	\$0.00
Per diem per person – Lodging		<u> </u>	\$85.00																						-		0.0		\$0.00
							_														******								¢1 0/0 00
EQUIPMENT CHARGES					12	/08/0	8	12/09	9/08	<u> </u>	12/10	0/08	-	12/11/	08	1:	2/12/0	18	<u> </u>	12/13	/09		2/1	4/08				Charges:	\$1,268.00
Equipment Description		ID#	Rate	Unit	Q	antit	y I	Quan	tity		Quan	tity		Quanti			Juantit			Quant			Quar			Sub	total Qua	ntity.	Weekly Tota
Truck, Gear, 2 ton to 5 ton		1215	\$220.00	Day		1					`								<u> </u>	quain			- Kaai			Jub	1	antry	\$220.00
Truck, Gear, less than 1 ton		1091	\$135.00	Day		1												· · · · · · · · · · · · · · · · · · ·	-								1		\$135.00
LEL/O2 Meter		8082	\$100.00	Day	1	1							<u> </u>												+-		1		\$100.00
Light, Portable, explosion-proof		9103-10	\$44.00	Day	1	1	[-						<u> </u>				·			• • • • • •					+		1		\$44,00
Digital Camera		4133	\$25.00	Day		1																					1	·····	\$25.00
Cellular Phone/Radios		700	\$25.00	Day		2																					2		\$50.00
Harness/Lanyard/Safety Line		9085-H	\$25.00	Day		3				_												·					3		\$75.00
Harness/Lanyard/Safety Line		7112	\$25.00	Day		2																			- -		2		\$50.00
SCBA		SCBA-30	\$125.00	Day		1													-								1		\$125.00
						•													<u></u>						<u> </u>				
MATERIAL CHARGES					12	/08/0	8	12/09	2/08	-	12/10	0/08		12/11/	08	1:	2/12/0	10	<u></u>	12/13	100		2/1	4/08	еекі	y 1 0TOI	Equipment	Charges:	\$824.00
Material Description		ID#	Rate	Unit	Q	antity	,	Quan			Quan	· · · ·		Quantit			Juantit			Quant			Quar			Cubi	total Qua		Weekly Tota
Protective Gear Level D		432	\$30.00	Each		3				_			<u> </u>		<u>.</u>		(quain			Quui		+-		3	niny	\$90,00
Tyvek Suit, disp or safety vest		425	\$8.00	Each		1														••••••		·			+-		1		\$8.00
Mileage 1215		M1215	\$0.65	Each		62																					62		\$40.30
Mileage 1091		M1091	\$0.65	Each		62				_												-			+-		62		\$40.30
																			L										
OUTSIDE SERVICES - Cost Plus 20%				A12	12/	/08/0	8	12/09	/08		12/10	0/08		12/11/	08	12	2/12/0	18	T	12/13,	/08	1	2/1	4/08	wee	(iy 1010	Materia	Charges:	\$178.60
Service Description			Vendor Name		1	Cost		Cos			Cos			Cost			Cost			Cost			Co.			Subtot	al Cost	20%	Weekly Tota
																										\$0		0.00	\$0.00
						•													<u> </u>						<u> </u>				
TRANSPORTATION & DISPOSAL - Per	Bid				12/	/08/0	в Т	12/09	/08		12/10	2/08		12/11/0	08	1:	2/12/0	19	1	12/13	/09		3/4		Wee	kiy Tota	i Outside	Services:	\$0.00
Service Description			Vendor Name			Bid		Bio			Bio		'	Bid			Bid	<i>,</i> 0		12/13/ Bid				4/08					
					<u> </u>								<u> </u>				PIG			BIG			Bi	<u>a</u> .					Weekly Tota
					L		l						L			L			L										\$0.00
					<u></u>																	Neekly	Tot	al Tra	nspo	rtation d	& Disposa	Charges:	\$0.00

Weekly Total Charges: \$2,270.60

Ø Project Manager's Approval

at t				· ·
	DAILY WORK RE		Page <u>I</u>	(
		Date: 12	08 08	
ENVIRONMENTAL	Pr	roject No.: 392	202 (2	B
SERVICES	Customer PO/P		0344	
Customer: HANSEN A			PEREFORI	med I.D
	REGION	Description:	OF GONV	/
Customer Phone: (925) 244-	-6584 ATTEL	FE.	TUNNE	L TOR
Job Name/Location: PUEA-SAN7	ON, CA	OVERAL	TRANS	ENTS.
LABOR	·			
Position Name	EE init.	Start End	Start End	ST Hours OT Hours DT Hour
PM Carcos Smaher		0700 500		
TE ALBERTO Sand		2700 400		
TE FTANKISCO CONTRE	ERAS FC	0700 1400		
EQUIPMENT	L L	WATERIALS		I
Unit # Qty UOM NRC Equi		ID # Qty	UOM	NRC Material
1215) Day Gene True	-FSO 4	132 3	SET LEV	E, 'D' DE
1091 1 Day PICK-UP	TRUCK 5	34301	EA 30 M	AIN SCRA
5082 1 EA LEL METH	ER	425 1	EA WHIT	ETYVER
103-10 1 EA X- PREOF FL	ASHLIGHT ac	85-11,3		
1.00		112 2	EA BOD,	ELINES 1 HARNESS
700 2 EA 2WAY RAD			<u> </u>	
M1215 62 EA MILEATCH 121	5			
	pq1			
	- 4			
ÖTHER (Add' Personal Add' Equipment Add' A				
OTHER (Add'l Personnel, Add'l Equipment, Add'l Materia	ais, Ouiside Servičes, Manifes	t #, Disposal Info, e	tc.)	

ID	Description	Qty	UOM
ENTERED CONVO	YER BELT TUNNEL TO PERFOR	M	
WSPECTION OF -	POSSIBLE TRINSIENT OCUBATTS		
INSIDE TUNNEL.	PURFORMED PHOTO POWMENTAT	200	
ACKNOWLEDGEMENT		···· ·· ·· ·· ·· ·· ··	
NRC REPRESENTATIVE SIGNATURE	CUTTOWN DEDECENTATIVE OLONATION		

ACKNOWLEDGEMENT	
NRC REPRESENTATIVE SIGNATURE	COSTOMER REPRESENTATIVE SIGNATURE
CARLOS SANCHEZ	A CONCINENCIAL INESENTATIVE SIGNATORE
PRINTED NAME / TITLE Response Manage	CORMIED NAME / TITLE

APPENDIX C

2008 Waste Handling Documentation

(LFR Appendix C)

Date: 06/27/06

\$ 1

÷.

2

Non-Waste Hazardous Materials Inventory Statement Livermore-Pleasanton Fire Department

Busine	SS Name: H	IANSON AGGREGAT	FES MID PACIFIC, INC.,	3000 Busch Road, Pleas	anton, CA	94566	Type of	Report on T	his Page:	Page (One page per bo	Of
	cal Location (Storage Area)	: Lube Shed	EPCRA Confi Trade Secret 1	idential Location? Yes		acility ID # gency Use Only)		-	-		
1.	2.	3.	4		No (4)	gency Ose Only)	6.	7.		8.	9.
Fire Code	Map and Grid or		Hazardous (Components	Type and	Total Qu	antities On-site			ge Codes	
Haz. Class	Location Code	Common Name	Chemical Component Name	% Wt. EHS CAS No.	Physical State	Max. A Daily	verage Largest Daily Cont.	Units	Storage Pressure	Storage Temp.	Hazard Categories
CLIII -B, IRR	Map A L-10	Motor Oil 15W-40	Petroleum Hydrocarbons	□ N/A		110	85 55	gallons pounds cu. feet	ambient > amb. < amb.	ambient amb. < amb.	fire reactive pressure release
		<u>CAS No.</u> : EHS 8002-05-9			solid Iiquid gas	(If radioactive)	Days On Site: <u>Container</u> : 365 D	* tons		Cryogenic	acute health chronic health radioactive
CLIII -B, IRR	Map A L-9	Gear Lube 85W-140	Petroleum Hydrocarbons Sundo (we T mix	□ N/A	D pure	110	85 55	gallons pounds cu. feet	ambient > amb. < amb.	ambient > amb. < amb.	fire reactive
		CAS No.: EHS N/A			solid Iiquid gas	(If radioactive)	Days On Site: <u>Container</u> : 365 D	tons	< amb.	cryogenic	chronic health
CLIII -B, IRR	Map A L-10	Transmission Fluid 50W	Petroleum Hydrocarbons Clay Tan	│	D pure	110	85 55	gallons pounds cu. feet	ambient > amb. <pre> </pre>	ambient > amb. < amb.	fire reactive pressure release
-		<u>CAS No.</u> :			solid liquid gas	(If radioactive)	Days On Site: <u>Container</u> : 365 D		< amo.	cryogenic	acute health chronic health radioactive
CLIII -B, IRR	Map A M-10	Red Grease 2	Petroleum Hydrocarbons Sanol weTmix	□ N/A	D pure	110	85 55	gallons pounds cu. feet	ambient > amb.	ambient > amb.	fire reactive
		<u>Cas no.</u> : Ehs N/A			solid Iiquid gas	(If radioactive) S	Days On <u>Storage</u> <u>Container</u> : 365 D	tons	🦳 < amb.	<pre> < amb.</pre>	pressure release acute health chronic health radioactive
CLIII -B, IRR	Map A N-10	Lube Oil 30W	Petroleum Hydrocarbons ClayTon		pure mixture	110	85 55	gallons pounds cu. feet	ambient > amb. < amb.	ambient > amb. < amb.	fire reactive pressure release
		<u>CAS No.</u> : EHS N/A			solid Iiquid gas	(If radioactive) S	b <u>ays On</u> <u>Storage</u> <u>ite:</u> 365 D	tons		cryogenic	acute health chronic health radioactive
CLII, IRR	Map A N-10	Kerosene	Petroleum Hydrocarbons Semplement parts USEC UN	□ N/A	D pure mixture	110 Curies: D	55 55	gallons pounds cu. feet	ambient > amb.	ambient > amb. < amb.	fire reactive pressure release
* 61	Starra T	CAS No.: EHS 8000-20-6			☐ liquid ☐ gas	(If radioactive) S	ite: <u>Container</u> :* 365 D	tons		Cryogenic	acute health chronic health radioactive
A	Storage Type Aboveground Tank	CodeStorage TypeDSteel Drum	<u>Code</u> <u>Storage Type</u> G Carboy		Code Storage Ty M Glass Botti		Code Storage Type P Tank Wagon	If E	PCRA, sign	below:	
	Belowground Tank Tank Inside Buildin	E Plastic/Non-metallic g F Can	c Drum H Silo I Fiber Drum		N Plastic Bott O Tote Bin	0	Q Rail Car R Other	<u></u>			

Rev. Date: 06/27/2006

.

Page 2 of 18

Date: 06/27/06

2

Non-Waste Hazardous Materials Inventory Statement Livermore-Pleasanton Fire Department

Busine (Same as	ess Name: H Facility Name or D	IANSON AGGREGAT	TES MID PACIFIC, I	NC., 3000	Busch	Road, Pleas	anton, CA	94566		Type of R	eport	on T lete;	his Page:	Page (One page per b	Of uilding or area)
Chemi (Building	ical Location /Storage Area)	: Lube Shed, Maintenan		Confidentia cret Inform				Facility ID Agency Use Only,			-		-		
1.	2.	3.	•	4.			5.		6.		7	·-		8.	9.
Fire Code	Map and Grid or		Hazard	ous Compo	nents		Type and	Total (Quantities	On-site			Stora	ge Codes	
Haz. Class	Location Code	Common Name	Chemical Component Name			CAS No.	Physical State	Max. Daily	Average Daily	Largest Cont.	Un	its	Storage Pressure	Storage Temp.	Hazard Categories
CLIII -B, IRR	Map A K-10	Anti-freeze	Ethylene glycol Clay Ton			N/A	pure mixture	110	110	55	П ро	llons ounds	ambient > amb. < amb.	ambient > amb. < amb.	fire reactive pressure release
		<u>CAS No.:</u> EHS 107-21-1	/				solid 	Curies: (If radioactive) N/A	Days On Site: 365	<u>Storage</u> <u>Container</u> :* D			 < amo.	cryogenic	pressure release acute health chronic health radioactive
CLIII -B,	Map A M-9	Hydraulic Oil	Petroleum Hydrocarbons Clay Tan			N/A		110	55	55	ga po	llons unds	ambient > amb.	ambient amb.	fire reactive
IRR		CAS No.: EHS	Clay Ion				solid	<u>Curies</u> : (If radioactive) N/A	Days On Site: 365	<u>Storage</u> <u>Container</u> :*		. feet	< amb.	☐ < amb. ☐ cryogenic	pressure release acute health chronic health
CLII,	Map A	Diesel Fuel	Petroleum Hydrocarbons			N/A		220	55	55		llons	ambient	ambient	radioactive
IRR	M-10		used up				mixture				po cu.	unds . feet	$\square > amb.$ $\square < amb.$	\geq amb. \leq amb.	reactive
		<u>CAS No.</u> : EHS				· · · · · · · · · · · · · · · · · · ·	- solid liquid - gas	<u>Curies</u> : (If radioactive) N/A	Days On Site: 365	<u>Storage</u> <u>Container</u> :* D	tor	ns		Сгуодепіс	acute health chronic health radioactive
OXY, NFCG	Map A D-4	Oxygen	Oxygen : retarned to			N/A	pure mixture	900	600	300	por	llons unds	ambient > amb.	ambient amb.	fire reactive
		<u>CAS No.:</u> EHS 7782-44-7	returned to Vender				solid liquid Sas	<u>Curies</u> : (If radioactive) N/A	Days On Site: 365	Storage Container:* L	tor	. feet 1s	< amb.	<pre><amb.< pre=""></amb.<></pre>	pressure release acute health chronic health radioactive
FG, UR2	Map A D-4	Acetylene	Acetylene			N/A	pure	900	600	300	gal poi cu.	llons unds	ambient	ambient > amb.	fire reactive
		<u>Cas no.</u> :	returnéd to Vender				solid liquid X gas	Curies: (If radioactive) N/A	Days On Site: 365	<u>Storage</u> <u>Container</u> :* L	cu.	. feet 15	🦳 < amb.	<pre> < amb. Cryogenic</pre>	pressure release acute health chronic health
NFGC	Map A	Carbon dioxide	Carbon dioxide			N/A	pure	900	600	300		llons	ambient > amb.	ambient > amb.	radioactive
	D-4	(welding gas)	returned To Vender				mixture solid liquid	Curies: (If radioactive)	<u>Days On</u> <u>Site</u> :	Storage Container:*	gal poi cu. ton		≥ amb. < amb.	> amb. < amb. Cryogenic	reactive pressure release acute health
	0	CAS No.: EHS 124-39-9					gas	N/A	365	L					chronic health
Α	Storage Type Aboveground Tank		CodeStorage TypeGCarboy	<u>Code</u> J	Bag	е Туре		ttle or Jug		nage Type nk Wagon		If E	EPCRA, sign	below:	
B C	Belowground Tank Tank Inside Buildir		c Drum H Silo I Fiber Drum	K L	Box Cylinde	r	N Plastic Bo O Tote Bin	ottle or Jug	Q Rai	il Car ner					

Rev. Date: 06/27/2006

Page 3 of 18

Date: 06/27/06

a - 5

¢

÷

1

Hazardous Waste Inventory Statement Livermore-Pleasanton Fire Department

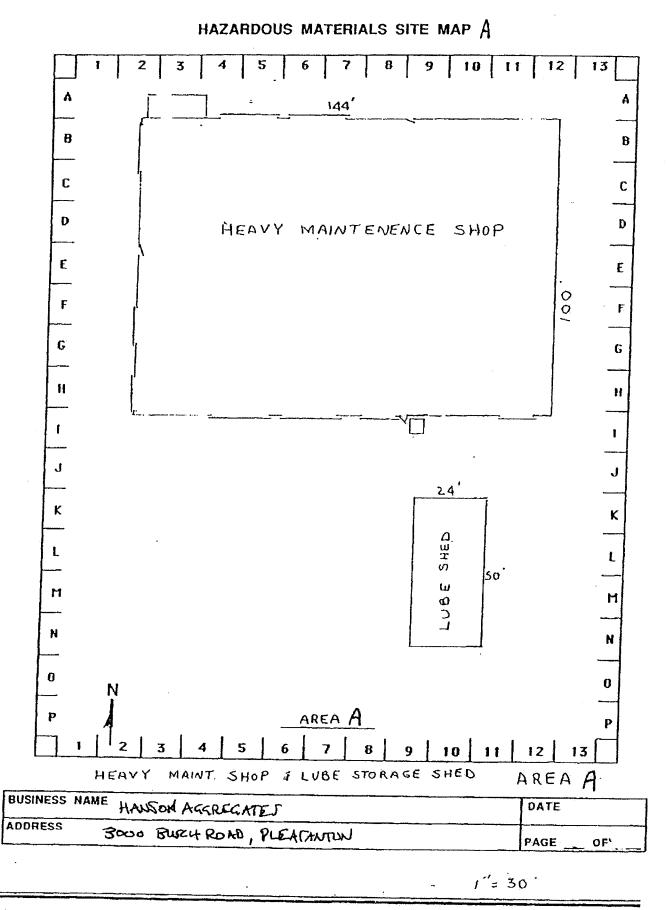
Busin (Same a	ness Name:] Is Facility Name or]	HANSON AGGREGA	ATES MID PACIFI	C, INC.	, 300	0 Busch Roa	d, Pleasant	ton, CA 9	4566		Ту	pe of	Report on	This Page:	Page	of
Chen	nical Location	n: Heavy Maintenance	Shop 1	EPCRA	Confi	dential Locati	on? 🗌 Ye	s; 🛛 No	Facility	ID #				e; 🛛 Revise	(One page per b	ouilding or area)
	ng/Storage Area)	I				information?		s; 🛛 No	(Agency Use				-	-		
1.	2.	3.		4.			5.		6.		T	7.	8.		9.	10.
Fire Code			Hazardo	us Comp	onen	ts	Type and	Total C	Quantities	On-site		nnual		Stora	ge Codes	
Haz. Class	Location Code	Waste Stream Name	Chemical Componen	t % Wt.	EHS	S CAS No.	Physical State	Max. Daily	Average Daily	Largest Cont.	W	aste nount	I. I.	Storage	Storage	Hazard
CLIII	Map A	Drain Oil	Petroleum hydrocarbons				waste	400	100	300	4,40				Temp.	Categories
-B, IRR	1-9		ever green								,	•	pounds	s 🗌 🔤 > amb.	> amb	reactive
			ever green picketinp				□ solid ⊠ liquid	Curies: (If radioactive)	Days On Sites	Storage	State		- Cu. fee	t □ < amb.	<pre> < amb.</pre>	pressure release
			/ /				$-\Box$ gas	N/A	<u>Site</u> : 365	A <u>Container</u> :*	Waste	Code:	-			Chronic health
CLIII	Map A	Oil Filters	N/A													radioactive
-B,	H-8				+	N/A	waste	3	1	55	17		gallons		ambient > amb. < amb.	fire
IRR			Big skiel	_	님		Solid	Curies:	Days On	Storage	<u>State</u>		_ Cu. feet	$ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $	amb.	reactive pressure release
		+ M DILI	enterprises	>			solid liquid	(If radioactive)	Site:	Container:*	Waste	<u>Code</u> :	tons		Cryogenic	acute health chronic health
		JEAF RHodes	800 479-7993	:			🗆 gas	N/A	365	F						a radioactive
WRI, C	Map A H-10	Batteries	Sulfuric Acid	80		7664-93-9	🛛 waste	6	2	N/A	50		gallons	ambient	ambient	fire
	H-10		Water	20									pounds	> amb.	ambient > amb. < amb.	reactive
			Cores returne	d			solid liquid	Curies: (If radioactive)	<u>Days On</u> <u>Site</u> :	Storage Container:*	<u>State</u> Waste	Codes	tons	< amb.	<pre>< amb.</pre>	pressure release
			To potic:	_	<u> </u>			N/A	365	R	vi aste	<u>couc</u> .	EACH			chronic health
CLIII	Map A	Anti-freeze	Ethylene glycol		븝	107-21-1	waste	00								
-B,	I-10				怡	10/-21-1	EN wasie	80	40	55	500		gallons	ambient	\boxtimes ambient \ge amb	fire reactive
IRR			ever green picked up				□ solid	Curies:	Days On	Storage	State		- Cu. feet	<pre>amb.</pre>	> amb. < amb.	Dressure release
			p				🛛 liquid	(If radioactive) N/A	<u>Site</u> : 365	Container:* A	Waste	Code:	tons		cryogenic	acute health chronic health
							🗌 gas	14/2	505							radioactive
		-	····				🛛 waste						gallons	ambient	ambient	fire
							P-1						pounds	> amb.	> amb. < amb.	pressure release
		-					☐ solid ☐ liquid	Curies: (If radioactive)	<u>Days On</u> <u>Site</u> :	Storage Container:*	<u>State</u> Waste (Code:	tons		cryogenic	acute health
		-					🔲 gas									chronic health
							🛛 waste						gailons	ambient		
							_						pounds	> amb.	ambient > amb.	fire reactive
							solid	<u>Curies</u> :	Days On		State		- Cu. feet	a mb.	<pre>amb.</pre>	pressure release
		ļ					☐ liquid ☐ gas	(If radioactive)	<u>Site</u> :	Container:*	Waste (<u>Code</u> :			cryogenic	chronic health
* <u>Cod</u>	e Storage Type	Code Storage Type	Code Storage Typ			4. Store 7.	_									radioactive
Α	Aboveground Tan	k D Steel Drum	G Carboy	2	<u>Co</u> J	<u>de Storage Type</u> Bag	<u>Cod</u> M	<u>e</u> Storage Typ Glass Bottle		Code Storag P Tank V			If EPO	CRA, sign belo	w:	
B C	Belowground Tan Tank Inside Build				к	Box	N	Plastic Bottle	-	Q Rail C						
Ľ	rank mside Build	ing Fr Can	I Fiber Drum		L	Cylinder	0	Tote Bin		R Other						

Rev. Date: 06/27/2006

.

• •

Page 4 of 18



Pleasanton Fire Department

Q.

-

Evergreen Enviro	nmen			RDER	/SERVIC	e agreement № 464650
dedicated to the protec To schedule a pickup	•	nvironment Send payme	ant to:		~	- -
800-596-945					Sales (Order # 181333
6880 Smith Ave., Newark, CA EPA# CAD982413	-	Evergreen O P.O. BOX				
16540 S. San Pedro St., Carson, CA EPA# CAD GENERATOR/JOB LOCATION	982413262	Los Angeles, CA BILLING INFO	90030-0517		Date:	7 Jaly 200
NAME A f	- 5	NAME 22	ć			CASH CHECK
Hanson Aggregat	<u>c ></u>	ADDRESS				#
3000 Busch Rd	-	ADDRESS				CUSTOMER CODE NO
STARE 94 STARE	CO.	CITY	STAT	E ZI	P CO.	PO #
PHONE NO.	~ ~~~	PHONE NO.		PROFILE	' NO	CUSTOMER EPA ID NO.
125 846-8800				INOTILE		2000 32095
	THE CODE	771	1		C	
PRODUCT	WASTE CODE	MANIFEST NUMBER	QUANTITY	UNITS	PRICE	AMOUNT
Used oil, Non-RCRA Hazardous Lubricating	CA221	003853188	450	Gal.	Contra	+
Waste, Liquid Industrial	CA221		750	Gal.	(04/41	
Used Automotive Antifreeze, Non-RCRA Hazardous Waste Liquid	CA134			Gal.		
RQ Waste Combustible Liquid, N.O.S. NA 1993 III (Oil contaminated with halogens)	CA221 F001/F002			Gal.		
Dil & Water, Non-RCRA Hazardous Waste Liquid	CA221			Gal.		
Waste Solids and Sludges				Gal.		
Wash Out				Each		
Drained Used Oil Filters				Drum		
Non-RCRA Hazardous Waste Solids (oily debris)	CA223			Drum		
Empty Drums				Drum		
Fransportation				Hrs.		
Non Hazardous Water				Gal.		
Glycol Bulk 50/50				Gal.		
Glycol Bulk Conc.				Gal.		
FEST: Clor D Tech 4000ppm Clor I	Tech 1000	Pass Fail I	Halogen Detector/	Flame Test	Pass Fa	ail
Field Service Work Description:						Total Charges
Other:						
Other:						
Vacuum Services Time						
Out of Yard On Site Off Site	Off L	oad Start	Off Load End	Return	n to Yard	
SDE		Conso	lidated Ma	nifest		
Evergreen Oil, Inc. Evergreen Env. Sv 6880 Smith Ave. Road 30B		ergreen Env. Svc. [39 N. Valentine	AJS Filter 15131 Clark A			
Newark, CA 94560 Davis, CA 95616 CAD980887418 CAD982446874	Fre	esno, CA 93722 AD982446882	Industry, CA	91745		
Exergreen Env. Svc. Evergreen Env. Sv			CAD0000974	32 	Greenleaf Env.	
16604 S. San Pedro 745 A West Better	avia 📖 94	4 E. Slauson Ave.			∃ 3474 Toyon C	ircle
Carson, CA 90746 Santa Maria, CA 9 CAD981696420 CAD982446858		s Angeles, CA 90011 AL000110021	Union City, C CAL00009150)7	Valley Springs CAL00021441	1
Source: Collection Station	Governn	nent	Generator certi	fies that it ha	s established a pr	ogram to reduce the volume of the degree determined by
🗋 Marine 🔲 Agricultura	l 🗋 Indi	ustrial	generator to be	economically	y practicable.	
1-2-1						d have the authority to the terms on the reverse
etain sample # 17) +	: + 0	trums	side of this f		cherator to th	ie terms on the reverse
IMPORTANT N	OTICE R	EGARDING TH	E DISPOSIT	ION OF	YOUR OIL.	
California Health and Safety Code Sectio	n 25250.9.	Evergreen hereby	advises custon	her that cus	stomer's shinm	ent of used oil may be
ported to a facility that is required to comp oly with the more stringent requirements app	plicable to	hazardous waste m	anagement fac	ilities Cali	ifornia facilitie	s that handle or process
e required to meet those more stringent req e include more stringent leak detection and	uirements.	and some out-of-st	tate facilities th	nat process	used oil also r	meet those requirements
ire and accidental releases. It is lawful to se	nd used oil	to out-of-state fac	ilities that con	v vlno vlar	ank integrity, a with federal use	and financial assurances ed oil management stand
not these more stringent requirements. This	notification	is for information	purposes only	·. ·		0
hAm ~ 00	6ne	7-7-08	C	\bigcirc	At	alst v.
ver Signature Print Name	Route #	Data	Gamant		refre -	en Yacket
Yor Dignature of this Ivalue	Noute #	Date	Generator	s signati	ute PT	int Name Dat

lank	rall	one 7-	7-08	Ca State	Carl Sta	Ketta	-
aure	Print Name	Route #	Date	Generator's Signature	Print Name	Date 2	5

Evergreen Envir Containe dedicated to the pro To schedule a pick	tection of the e	environment Send paym				
800-596-94	-	~ *			Sales O	rder #
6880 Smith Ave., Newark, CA EPA# CAD982		Evergreen C P.O. BOX	0il, Inc. 20517			
16540 S. San Pedro St., Carson, CA EPA# CAD962					Date:	80/80/08
GENERATOR/JOB LOCATION		BILLING INFO			<i>D u</i> (0) <u> </u>	
NAME		NAME				CASH CHECK
HANSON AGGREGATES		HANSON	AGGRE	GATES	•	#
3000 BUSCH RD		ADDRESS 3000 Bu	ISCH RO			CUSTOMER CODE NO. $454 05$
CITY , STATE 2	/IP CO. -566	CITY	STAT		P CO.	PO #
	-546	PLEASANT	0~ 0		со. 1566	
phone no. 125) 426 - 4170		PHONE NO. (925) 434 -	4170	PROFILE		CUSTOMER EPA ID NO. CAL COO O3> 095
PRODUCT	WASTE	MANIFEST	QUANTITY	UNETS	PRICE	AMOUNT
Waste Latex Paint (Non-RCRA)	CODE	NUMBER				
Waste Latex Paint (Non-RCRA) Waste Latex Paint (Non-RCRA)						
Waste Paint Related (Flammables oil based)	213	00-25 88 344	1	DF	\$ 145.00	# 145.00
Waste Paint Related (Flammables oil based)			· · · · ·		1.75.00	~ 173.00
Waste Aerosols Cans				1014		
on-RCRA Hazardous Waste, Solid (Soil, bebris contaminated with petroleum hydrocarbons)	<i>a</i> 23	002588344	4	DM	# 195°/	A \$ 780,00
Ion-RCRA Hazardous Waste, Solid (Soil, bebris contaminated with petroleum hydrocarbons) (GREAS		002588344	5	DM	# 220 /EA	# 1,100.00
Vaste Corrosive Liquids, n.o.s.	122	002588344	1	DF	\$ 215.00	\$1 215.00
Vaste Flammable Liquids, n.o.s.						
Vaste Flammable Liquids, n.o.s.	1	M JC PD milit		.	-4 in	
Non-RCRA Hazardous Waste, Liquid	223 223	00,2588,344 00,2588,344		DM	\$ 195.00	
Vaste Toxic Liquids or Solids (Class 9)	00	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	1	DM	# 195.00	\$ 195,00
Vaste Oxidizing Liquids or Solids						
Drained Used Oil Filters						
Empty Drums	<u> </u>		14.15	DM	#35/EA	\$ 490.00 93
Ion Hazardous Water				y		
Ion Hazardous Water			111	-		
Ion Hazardous Solids			1			
Ion Hazardous Solids Wycol Bulk 50/50						
Hycol Bulk Conc.			·			
MERCURY	141	002588344	······································	DF	\$ 245,00	# 245,00
			/	07	w 247,00	77 0-4-3 + 00
LABOR, MATERIAL & SUPPLIE	5				\$\$1,110.00	p ≉ 1,110.00
		l	•		L	TOTAL CHARGES
SDF						# 11,475 2
Evergreen Oil, Inc. CFR 6880 Smith Ave. 33210 Western						\$4510°= 7
Newark, CA 94560 Union City, CA	94587					\$4510 = Field Services
CAD980887418 CAL00009150			Generator certi	fies that it has	s established a pro	gram to reduce the volume or
Source: Collection Station			quantity & toxi generator to be	icity of the ha economically	zardous waste to practicable.	the degree determined by
U		······································				have the authority to terms on the reverse
etain sample #			side of this f		enerator to the	ciento un ute reverse
IMPORTAN	NOTICE I	REGARDING TH			YOUR OIL.	
California Health and Safety Code Sec	tion 25250.9.	Evergreen hereby	advises custor	ner that cus	tomer's shipme	ent of used oil may be
ported to a facility that is required to could with the more stringent requirements	nply with fed	leral regulations applications applications applications applications application applicat	plicable to mai	nagement of	f used oil, but i	that is not required to
e required to meet those more stringent	requirements.	and some out-of-s	tate facilities th	hat process.	used oil also n	neet those requirements
e include more stringent leak detection a re and accidental releases. It is lawful to	nd prevention	requirements eng	ineering certifi	cations of t	ank integrity a	nd financial assurances for
ot these more stringent requirements. Th	nis notification	n is for information	nuces that con purposes only	apiy only w	ini rederal use	u on management standard
- -						
-				2-2-	1	
201			n /			10AT VO
The signature Print Name	Route #		Call	r's Signatu	e Cart	Stack - 7-8

eas	se print or type. (Form designed for use on elite (12-pitch) typewriter.)					For	rm Approve	d OMB No	2050
	UNIFORM HAZARDOUS 1. Generator I Number	1 1	3. Emergency Respon		4. Manifes	t Tracking	Number		
	WASTE MANIFEST ALL 20032095	2	800-474	1-9300	<u>> UU</u>	258	3834	<u>14 J</u>	<u>JK</u>
ŀ	Hanson aggregoites	,	Generator's Site Addre	ss (if different i	ihan mailing addre	ess)			
	925-426-4170 Bush Rd.								
Ŀ	Generator's Phone: Places of 945	16							
1	6. Transporter 1 Company Name				U.S. EPA ID				
	7. Transporter 2 Company Name	012-25			U.S. EPA ID	9870	<u>4132</u>	62	
						Number			
1	8. Designated Facility Name and Site Address Evergreen Oil Inc. 510-795-4400 6880 Smith Cul		······································		U.S. EPA ID	Number			
k	510-795-4400 6880 Smith Cul	•							
15	Facility's Phone: Newark Ca. 94560				10100	2020			
F	ga. 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number,	<u> </u>	10. Cont		CAD?	78088	8741	8	
	HM and Packing Group (if any))		No.	Type	11. Totai Quantity	12. Unit Wt./Vol.	1 1.	I. Waste Cod	les
	1. Waste, Mercury, 8, 2809, III						1011	1	1
ž	Ra		001	DF-	001	P	141		
F	2 Weste Companye breat AMIS				<u> </u>		2009		<u> </u>
	2. Waste, Brossilve lignild, N.O. S. (Sodium Hydroxide, Sourfacturds)		001	DF	010	G	122		
Ŀ	X 8, UNITIO, TT "Mon RCRIA Hezardous Wester, Sol.		007	01	0.0	19	Dooz		
		El.					352	223	
	(Greese)		005.	DM	1250	2			
Γ	4. Non RERA Hazardous Weste, Solie	1.							
							223		
	(Datale in a. 1)		004	DM	1800	P	200		
1	(Debrises and Additional Information 14. Special Handling Instructions and Additional Information 951 ERG-#172 953 962 ERG # 154 964	ERCH ERCH	004 171 171	DM	0800	<i>P</i>			
1	14. Special Handling Instructions and Additional Information 951 963 951 576-441772 953 962 5764 154 963 962 5764 154 964 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this marked and labeled/placarded, and are in all respects in proper condition for transport according to the attracted in the contents of this consignment conform to the attracted is certify that the contents of this consignment conform to the attracted is certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a larger	CRCH consignment are ording to applicat	L / 7/ 17/ ble international and ne	escribed above Nonal governm	e by the proper sh nental regulations,			assified, paci I am the Prin	kaged, hary
1	 14. Special Handling Instructions and Additional Information 95.1 ERG-#1772 953 96.2 ERG #1574 964 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this marked and labeled/placarded, and are in all respects in proper condition for transport accc Exporter, I certify that the contents of this consignment conform to the tarms of the attached I certify that the waste minimization statement Identified in 40 CFR 262.27(a) (If I am a large Generator's/Offeror's Printed/Typed Name 	CRCH consignment are ording to applicat	4/77 171 a fully and accurately d ble international and ne dgment of Consent. ator) or (b) (if I am a sm	escribed above Nonal governm	e by the proper sh nental regulations,		e, and are cla hipment and	assified, pack I am the Prin	nary
1 G	 14. Special Handling Instructions and Additional Information 951 ERG-#1772 953 962 ERG # 154 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this marked and labeled/placarded, and are in all respects in proper condition for transport accor Exporter, I certify that the contents of this consignment conform to the tarms of the attached I certify that the waste minimization statement Identified in 40 CFR 262.27(a) (If I am a large Generator's/Offeror's Printed/Typed Name Carl Statements 16. International Shipments 	CR C# consignment are ording to applical d EPA Acknowled e quantily genera	4/77 171 a fully and accurately d ble international and ne dgment of Consent. ator) or (b) (if I am a sm	escribed above Nonal governm	e by the proper sh nental regulations,		e, and are cla hipment and	i am the Prin	nary
11 G	 14. Special Handling Instructions and Additional Information 951 ERG-#1772 953 962 ERG #1574 953 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this marked and labeled/placarded, and are in all respects in proper condition for transport accc Exporter, I certify that the contents of this consignment conform to the tarms of the attached I certify that the waste minimization statement Identified in 40 CFR 262.27(a) (If I am a large Generator's/Offeror's Printed/Typed Name Cand STack 	CR C# consignment are ording to applical d EPA Acknowled e quantily genera	4 / 7/ 17/ a fully and accurately d ble international and na digment of Consent. ator) or (b) (if I am a sm ture but for the second second second second ture but for the second second second second second second second second second second second second second	escribed above titonal governm nali quantity ge	e by the proper sh nental regulations,		e, and are cla hipment and	i am the Prin	nary
1 G 1 Т	14. Special Handling Instructions and Additional Information 95.1 ERC+#1772 95.3 96.2 ERC #1574 95.3 96.4 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this marked and labeled/placarded, and are in all respects in proper condition for transport according that the waste minimization statement identified in 40 CFR 262.27(a) (If I am a large Content's Offeror's Printed/Typed Name If I am a large Content's Offeror's Printed/Typed Name 16. International Shipments Import to U.S. Import to U.S. 17. Transporter signature (for exports only): 17. Transporter Acknowledgment of Receipt of Materials	CR CH consignment are ording to applical d EPA Acknowled e quantity genera Signa	4 / 7/ 17/ a fully and accurately d ble international and na digment of Consent. ator) or (b) (if I am a sm ture but for the second second second second ture but for the second second second second second second second second second second second second second	escribed above tilonal governm nall quantity ge	e by the proper sh nental regulations,		e, and are cla hipment and	i am the Prin	nary
1 G 1 Т	14. Special Handling Instructions and Additional Information 95.1 ERG-#1772 95.3 96.2 ERG-#11574 96.3 96.4 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this marked and labeled/placarded, and are in all respects in proper condition for transport accc Exporter, I certify that the contents of this consignment conform to the tarms of the attached I certify that the waste minimization statement Identified in 40 CFR 262.27(a) (If I am a large Generator's/Offeror's Printed/Typed Name Generator's/Offeror's Printed/Typed Name import to U.S. Transporter signature (for exports only): import to U.S. 17. Transporter Acknowledgment of Receipt of Materials fransporter_1 Printed/Typed Name	CR CH consignment are ording to applical d EPA Acknowled e quantity genera Signa	4 / 71 171 ble International and ne dgment of Consent. ator) or (b) (if I am a sn turre Construction of the Construction turre Construction of the Construction S. Port of e Date lear	escribed above titonal governm nali quantity ge	e by the proper sh nental regulations,		e, and are cla hipment and	I am the Prin	
	14. Special Handling Instructions and Additional Information 95.1 ERC+#1772 95.3 96.2 ERC #1574 95.3 96.4 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this marked and labeled/placarded, and are in all respects in proper condition for transport according that the waste minimization statement identified in 40 CFR 262.27(a) (If I am a large Content's Offeror's Printed/Typed Name If I am a large Content's Offeror's Printed/Typed Name 16. International Shipments Import to U.S. Import to U.S. 17. Transporter signature (for exports only): 17. Transporter Acknowledgment of Receipt of Materials	CR CH consignment are ording to applical d EPA Acknowled e quantity genera Signal Export from U.S	e fully and accurately d ble International and ne dgment of Consent. ator) or (b) (if I am a sm iture butter S. Port of e Date lear ture	escribed above titonal governm nali quantity ge	e by the proper sh nental regulations,		e, and are cla hipment and Mo	nth Day	
	14. Special Handling Instructions and Additional Information 951 6R6-#1772 953 952 6R6-#1772 953 964 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this marked and labeled/placarded, and are in all respects in proper condition for transport accc Exporter, I certify that the contents of this consignment conform to the tarms of the attached I certify that the waste minimization statement Identified in 40 CFR 262.27(a) (if I am a large Generator's/Offeror's Printed/Typed Name 16. International Shipments import to U.S. 17. Transporter signature (for exports only): 17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Hobber Hobber Materials	CR CH consignment are ording to applical d EPA Acknowled e quantity genera Signa Signa	e fully and accurately d ble International and ne dgment of Consent. ator) or (b) (if I am a sm iture butter S. Port of e Date lear ture	escribed above titonal governm nali quantity ge	e by the proper sh nental regulations,		e, and are cla hipment and Mo	I am the Prin	
	14. Special Handling Instructions and Additional Information 951 ERG-#1772 953 952 ERG-#1772 953 964 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this marked and labeled/placarded, and are in all respects in proper condition for transport according that the contents of this consignment conform to the tarms of the attached certify that the contents of this consignment conform to the tarms of the attached certify that the waste minimization statement Identified in 40 CFR 262.27(a) (If I am a large Conference Printed/Typed Name 16. International Shipments import to U.S. Transporter signature (for exports only): 17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Import to U.S. Million 2 Printed/Typed Name Import of Materials Transporter 2 Printed/Typed Name Import 2 Printed/Typed Name 18. Discrepancy 18. Discrepancy	CR CH consignment are ording to applical d EPA Acknowled e quantity genera Signal Export from U.S	e fully and accurately d ble International and ne dgment of Consent. ator) or (b) (if I am a sm iture butter S. Port of e Date lear ture	escribed above titonal governm nali quantity ge	e by the proper sh nental regulations,		e, and are cla hipment and Mo	I am the Prin	
1 G T T T T	14. Special Handling Instructions and Additional Information 951 ERG-#1772 953 952 ERG-#1772 953 964 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this marked and labeled/placarded, and are in all respects in proper condition for transport accc Exporter, I certify that the contents of this consignment conform to the tarms of the attached I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large Generator's/Offeror's Printed/Typed Name 16. International Shipments import to U.S. Transporter signature (for exports only): 17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name #2055397 17. Transporter Acknowledgment of Receipt of Materials Transporter 2 Printed/Typed Name 18. Discrepancy 18. Discrepancy	CR CH consignment are ording to applical d EPA Acknowled e quantity genera Signal Export from U.S	e fully and accurately d ble Internetional and ne dgment of Consent. ator) or (b) (if I am a sm ture Construction S. Port of a Date lear ture	escribed above titonal governm nali quantity ge	e by the proper sh nental regulations, nerator) is true,	lipping nam. If export sh	e, and are cla hipment and Mo	I am the Prin	
1 G T T T T	14. Special Handling Instructions and Additional Information 951 ERC+#172 953 952 ERC+#1574 953 954 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this marked and labeled/placarded, and are in all respects in proper condition for transport accc Exporter, I certify that the contents of this consignment conform to the tarms of the attached I certify that the waste minimization statement Identified in 40 CFR 262.27(a) (If I am a large Generator's/Offeror's Printed/Typed Name 16. International Shipments import to U.S. Transporter signature (for exports only): 17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name HoubSom 18. Discrepancy Mathematication Space	CR CH consignment are ording to applical d EPA Acknowled e quantity genera Signal Export from U.S	a fully and accurately d ble internetional and ne dgment of Consent. ator) or (b) (if I am a sm ture backbox S. Port of a Date lear ture ture ture Cache accurately d backbox Date lear	escribed above tilonal governm nali quantity ge	e by the proper sh nental regulations,	lipping nam. If export sh	e, and are cla hipment and Mo	I am the Prin	
11 11 11 17 17 11 18	14. Special Handling Instructions and Additional Information 951 ERG-#1772 953 952 ERG-#1772 953 964 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this marked and labeled/placarded, and are in all respects in proper condition for transport accc Exporter, I certify that the contents of this consignment conform to the tarms of the attached I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large Generator's/Offeror's Printed/Typed Name 16. International Shipments import to U.S. Transporter signature (for exports only): 17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name #2055397 17. Transporter Acknowledgment of Receipt of Materials Transporter 2 Printed/Typed Name 18. Discrepancy 18. Discrepancy	CR CH consignment are ording to applical d EPA Acknowled e quantity genera Signal Export from U.S	e fully and accurately d ble Internetional and ne dgment of Consent. ator) or (b) (if I am a sm ture Construction S. Port of a Date lear ture	escribed above tilonal governm nali quantity ge	e by the proper sh nental regulations, nerator) is true,	ipping nam. If export sh	e, and are cla hipment and Mo	I am the Prin	
11 11 11 17 17 11 18	14. Special Handling Instructions and Additional Information 951 ERC+#172 953 952 ERC+#1574 953 954 15. GENERATOR'S/OFFEROR'S CERTIFICATION: 1 hereby declare that the contents of this marked and labeled/placarded, and are in all respects in proper condition for transport accc Exporter, I certify that the contents of this consignment conform to the tarms of the attached I certify that the waste minimization statement Identified in 40 CFR 262.27(a) (If I am a large Generator's/Offeror's Printed/Typed Name Generator's/Offeror's Printed/Typed Name Import to U.S. Transporter signature (for exports only): Import to U.S. 17. Transporter Acknowledgment of Receipt of Materials Transporter 2 Printed/Typed Name Mbeen Mobes Mbeen Mobes 18. Discrepancy 18a. Discrepancy Indication Space Quantity	CR CH consignment are ording to applical d EPA Acknowled e quantity genera Signal Export from U.S	a fully and accurately d ble internetional and ne dgment of Consent. ator) or (b) (if I am a sm ture backbox S. Port of a Date lear ture ture ture Cache accurately d backbox Date lear	escribed above tilonal governm nali quantity ge	e by the proper sh nental regulations, nerator) is true,	ipping nam. If export sh	e, and are cla hipment and Mo	I am the Prin	
11 11 11 11 11 11 11 11 11 11	14. Special Handling Instructions and Additional Information 951 ERG-#1772 953 952 ERC #1574 953 954 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this marked and labeled/placarded, and are in all respects in proper condition for transport accc Exporter, I certify that the contents of this consignment conform to the tarms of the attached I certify that the waste minimization statement Identified in 40 CFR 262.27(a) (If I am a large Generator's/Offeror's Printed/Typed Name 16. International Shipments import to U.S. Transporter signature (for exports only): 17. Transporter signature (for exports only): 17. Transporter 1 Printed/Typed Name HobbSom 18. Discrepancy Itempsonter 2 Printed/Typed Name 18. Discrepancy Quantity Type 18. Alternate Facility (or Generator) Facility's Phone: Eaclity's Phone:	CR CH consignment are ording to applical d EPA Acknowled e quantity genera Signal Export from U.S	a fully and accurately d ble internetional and ne dgment of Consent. ator) or (b) (if I am a sm ture backbox S. Port of a Date lear ture ture ture Cache accurately d Backbox Date lear	escribed above tilonal governm nali quantity ge	e by the proper sh nental regulations, nerator) is true,	ipping nam. If export sh	e, and are cla hipment and Mo	I am the Prin	
11 11 11 11 11 11 11 11 11 11 11	14. Special Handling Instructions and Additional Information 951 ERG-#1772 953 952 ERC #1574 953 954 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this marked and labeled/placarded, and are in all respects in proper condition for transport accc Exporter, I certify that the contents of this consignment conform to the tarms of the attached certify that the waste minimization statement Identified in 40 CFR 262.27(a) (If I am a large Generator's/Offeror's Printed/Typed Name 16. International Shipments import to U.S. Transporter signature (for exports only): 17. Transporter Acknowledgment of Receipt of Materials Transporter 2 Printed/Typed Name 14. Discrepancy 18. Discrepancy Induction Space Quantity 18. Discrepancy Indication Space Quantity Type	CR CH consignment are ording to applical d EPA Acknowled e quantity genera Signal Export from U.S	a fully and accurately d ble internetional and ne dgment of Consent. ator) or (b) (if I am a sm ture backbox S. Port of a Date lear ture ture ture Cache accurately d Backbox Date lear	escribed above tilonal governm nali quantity ge	e by the proper sh nental regulations, nerator) is true,	ipping nam. If export sh	Ne, and are cla	I am the Prin	Party
11 11 11 11 11 11 11 11 11 11	14. Special Handling Instructions and Additional Information 951 ERG-#1772 953 952 ERC #1574 953 964 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this marked and labeled/placarded, and are in all respects in proper condition for transport according that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large Content's of this consignment conform to the tarms of the attached Loertly that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large Content's Offeror's Printed/Typed Name 16. International Shipments import to U.S. Transporter signature (for exports only): 17. Transporter Acknowledgment of Receipt of Materials Transporter 2 Printed/Typed Name Import to U.S. Masses Import to U.S. Transporter 2 Printed/Typed Name Import to U.S. Transporter 2 Printed/Typed Name Import to U.S. Transporter 2 Printed/Typed Name Import Sector 18. Discrepancy Indication Space Quantily 18. Discrepancy Indication Space Quantily 18. Discrepancy Import Import 18. Discrepancy Import Import 18. Discrepancy Import Import 18. Ofgnature of Altemate Facility (or Generator) <td< td=""><td>CR CH consignment are ording to applical d EPA Acknowled e quantity genera Signa Export from U.S Signa Signa</td><td>I 771 IZI a fully and accurately d ble international and ne dgment of Consent. ator) or (b) (if I am a sm ture Date lear ture ture Residue Manifest Reference</td><td>escribed above tilonal governm nali quantity ge</td><td>e by the proper sh nental regulations, nerator) is true,</td><td>ipping nam. If export sh</td><td>Ne, and are cla</td><td>I am the Prin</td><td>Party</td></td<>	CR CH consignment are ording to applical d EPA Acknowled e quantity genera Signa Export from U.S Signa Signa	I 771 IZI a fully and accurately d ble international and ne dgment of Consent. ator) or (b) (if I am a sm ture Date lear ture ture Residue Manifest Reference	escribed above tilonal governm nali quantity ge	e by the proper sh nental regulations, nerator) is true,	ipping nam. If export sh	Ne, and are cla	I am the Prin	Party
11 11 11 11 11 11 11 11 11 11 11 11 11	14. Special Handling Instructions and Additional Information 951 ERG-#1772 953 952 ERC #1574 953 954 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this marked and labeled/placarded, and are in all respects in proper condition for transport accc Exporter, I certify that the contents of this consignment conform to the tarms of the attached I certify that the waste minimization statement Identified in 40 CFR 262.27(a) (If I am a large Generator's/Offeror's Printed/Typed Name 16. International Shipments import to U.S. Transporter signature (for exports only): 17. Transporter signature (for exports only): 17. Transporter 1 Printed/Typed Name HobbSom 18. Discrepancy Itempsonter 2 Printed/Typed Name 18. Discrepancy Quantity Type 18. Alternate Facility (or Generator) Facility's Phone: Eaclity's Phone:	CR CH consignment are ording to applical d EPA Acknowled e quantity genera Signa Export from U.S Signa Signa	I 771 IZI a fully and accurately d ble international and ne dgment of Consent. ator) or (b) (if I am a sm ture Date lear ture ture Residue Manifest Reference	escribed above tilonal governm nali quantity ge	e by the proper sh nental regulations. nerator) is true.	ipping nam. If export sh	Ne, and are cla	I am the Prin	Party
11 G 11 11 11 11 11 11 11 11 1	14. Special Handling Instructions and Additional Information 951 GR6-#1772 953 951 GR6-#1772 943 944 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this marked and labeled/placarded, and are in all respects in proper condition for transport accc Exporter, I certify that the contents of this consignment conform to the tarms of the attached I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large Carl Statements of I); 16. International Shipments Import to U.S. 17. Transporter signature (for exports only): 17. Transporter Acknowledgment of Receipt of Materials 17. Transporter Acknowledgment of Receipt of Materials Import to U.S. 18. Discrepancy Ital. Discrepancy Indication Space Quantity 18. Discrepancy Ital. Space Quantity Type 18. Alternate Facility (or Generator) Facility's Phone: 18. Cignature of Alternate Facility (or Generator) 18. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatructure in the space for the space	CR CH consignment are ording to applical d EPA Acknowled e quantity genera Signal Signal Signal Signal Signal 3.	I 771 IZI e fully and accurately d ble international and ne dgment of Consent. ator) or (b) (if I am a sm ture Date lear ture Construction Residue Manifest Reference and recycling systems)	escribed above tilonal governm nall quantity ge nitry/exit: ving U.S.:	e by the proper sh nental regulations, nerator) is true,	ipping nam. If export sh	Ne, and are cla	I am the Prin	Y Y Y iection
1. 1.<	14. Special Handling Instructions and Additional Information 951 GR.6-#1772 953 952 GR.6-#1772 953 964 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this marked and labeled/placarded, and are in all respects in proper condition for transport accc Exporter, I certify that the contents of this consignment conform to the tarms of the attached Loetify that the waste minimization statement Identified in 40 CFR 262.27(a) (if I am a large Generator's/Offeror's Printed/Typed Name 16. International Shipments Import to U.S. Transporter signature (for exports only): 17. Transporter Acknowledgment of Receipt of Materials Transporter 2 Printed/Typed Name Houbside Sector 18. Discrepancy Information Space Quantity 18. Discrepancy Information Space Quantity 18. Alternate Facility (or Generator) Type 18. Alternate Facility (or Generator) 18. Alternate Facility (or Generator) 18. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treator)	CR CH consignment are ording to applical d EPA Acknowled e quantity genera Signal Signal Signal Signal Signal 3.	I 771 IZ1 a fully and accurately d ble international and ne dgment of Consent. ator) or (b) (if I am a sm ture	escribed above tilonal governm nall quantity ge nitry/exit: ving U.S.:	e by the proper sh nental regulations. nerator) is true.	ipping nam. If export sh	Ne, and are cla	I am the Prin	Y Y Y iection

, lease print or type. (Form designed for use	on olite (12-nitch) typewriter)				Form	Approved.	OMB N			
UNIFORM HAZARDOUS WASTE MAN		22. Page	23. Manif	est Tracking Nur		1 (pp.0100.	OWD NG			
(Continuation Sheet)	(4(000 032 095	2/2								
24. Generator's Name	Henson Cogregates 2000 Bush Rel. Pleasunton Cn. 9.							,		
925-426-4170	Pleasunton (n. 9.	1566		U.S. EPA ID I	lumbor					
25. Transporter Company Name				U.S. EPAID I	vumber					
	, , , , , , , , , , , , , , , , , , ,			U.S. EPA ID I	Number					
26. Transporter Company Name										
27a. 27b. U.S. DOT Description (including	27b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number,				30. Unit	31.V	Naste Cod	es		
HM and Packing Group (if any))		No.	Туре	Quantity	Wt./Vol.					
Conjuciar	Hura dow Waste, I guild	001	DM	035	Ģ	223		-	• .	
Mon RCRA He	zurdons Wester liquid.	001	2	010	6.	223				
(dil, Grase, D.	"sel) + Related Material		Dy			7(7	:	+		
X 3, UNIZ63. TO		001	Dr	001	G	213 Dool		·		
					1			+	-,	
ATO							<u> </u>	+	<u></u>	
GENERATOR				ļ		ļ	<u> </u>			
GEI										
					1					
			•					\top		
					· .				•	
	•									
	· · · · · · · · · · · · · · · · · · ·									
							1.			
							1			
							1			
32. Special Handling Instructions and Addit 2751 ERCH171 2762 ERCH171	onal Information 2963 ERC-H.	128	.	<u> </u>						
33. Transporter Acknowledgment	of Receipt of Materials	onoturo					ionth (Day	Year	
Printed/Typed Name	Si I	gnature				M I		رہ۔ ا	, çdi	
34. Transporter Acknowledgment	of Receipt of Materials					I		ł		
Printed/Typed Name 34. Transporter Acknowledgment		gnature				M	lonth í	Day	Year	
35. Discrepancy		<u></u>		•			<u> </u>		L	
ALTIJOP J J J J J J J J J J J J J J J J J J J		•								
D 36 Hazardous Waste Report Managemen	Method Codes (i.e., codes for hazardous waste treatment, dispos	al and recycling system								
		, and roopaning system	,							
JEST	I						<u></u>			
								<u> </u>		
EPA Form 8700-22A (Rev. 3-05) Previous	editions are obsolete.	DESIGNATED	FACILITY	TO DEST	INATIO	N STATE	E (IF R	EQU	JIRE	

 ν^{\prime}

GENERATOR NAME: H	ANSON AGGREGATES MA Ma	NIFEST NO. 000705984548 NIFEST PAGE/LINE# 96-1
PURSUANT TO 40 CF WASTE RESTRICTED		HAT THIS SHIPMENT CONTAINS SPOSAL RESTRICTIONS (LDR).
EPA WASTE CODES DOO7 DOO8	A. GENERAL WASTE NOTIF & LDR SUBCATEGORIES (IF ANY)	ICATION
TREATABILITY GROU	P: NONWASTEWATERS	
WASTE CONSTITUENT	NOTIFICATION:	
LEGEMD NUMBER	CONSTITUENT	
250	CADMIUM NICKEL	

Carl 2 Esc

Car Stoc

7167

DATE

GENERATOR'S AUTHORIZED SIGNATURE

NAME & TITLE (PRINTED OR TYPED)

S-K PROFILE REFERENCE NUMBER: 40278603

0

CONTROL NUMBER: 200180067-8



Secretary for

Environmental Protection

Department of Toxic Substances Control

Maziar Movassaghi, Acting Director 1001 "I" Street P.O. Box 806 Sacramento, California 95812-0806 Manifest Search Results



Arnold Schwarzenegger Governor

Сору

D

Paired/

Matched

N / N

 Manifest :
 000703994SKS
 Version # :
 1

 Generator
 Shipment
 Receipt
 Transporter 1
 Transporter 2
 TSDF
 Alt -TSDF

 Date
 Date
 Date
 Date
 Date
 Date
 Date
 Date
 Date

TXR000050930

20080722

CAL000032095 20080708

Waste Stream Information:

State Waste	RCRA	Method	Tons	Containers	Туре	Quantity	Unit
213	D008	H061	0.2000) 2	DM	400.0000	Р

OKD981588791

TXD077603371

Continuation Sheet No.

No Data Found

The Department of Toxics Substances Control (DTSC) takes every precaution to ensure the accuracy of data in the Hazardous Waste Tracking System (HWTS). However, because of the large number of manifests handled, inaccuracies in the submitted data, limitations of the manifest system and the technical limitations of the database, DTSC cannot guarantee that the data accurately reflect what was actually transported or produced.



Secretary for

Environmental Protection

Department of Toxic Substances Control

Maziar Movassaghi, Acting Director 1001 "I" Street P.O. Box 806 Sacramento, California 95812-0806



Arnold Schwarzenegger Governor

EPA ID PROFILE

ID Number: TXR000050930 SAFETY-KLEEN SYSTEMS INC Name : Last Updated: 06/03/2003 ACTIVE 06/03/2003 Status: Inactive Date: Record Entered: UNKNOWN NAICS: 99999 SIC: 9999 County: Name Address City State Zip Code Phone SAFETY-KLEEN SYSTEMS 5400 LEGACY DR CLUSTER 11 B3 PLANO ΤХ 75024 Location INC 5400 LEGACY DR CLUSTER 11 B3 PLANO 75024 Mailing ΤХ SAFETY-KLEEN 5400 LEGACY DR CLUSTER 11 B3 PLANO ТΧ 75024 8039336408 Owner SYSTEMS INC Operator/ JAMES DILLON 5400 LEGACY DR CLUSTER 11 B3 PLANO ΤХ 75024 8039336408 Contact

Based ONLY upon ID Number

TXR000050930

Calif. Manifests ?	Non Calif. Manifests ?	Transporter Registration ?
YES	NO	ACTIVE

California and Non California Manifest Tonnage Total and Waste Code by Year Matrix by Entity Type (if available) are on the next page

The Department of Toxics Substances Control (DTSC) takes every precaution to ensure the accuracy of data in the Hazardous Waste Tracking System (HWTS). However, because of the large number of manifests handled, inaccuracies in the submitted data, limitations of the manifest system and the technical limitations of the database, DTSC cannot guarantee that the data accurately reflect what was actually transported or produced.



Secretary for

Environmental Protection

Department of Toxic Substances Control

Maziar Movassaghi, Acting Director 1001 "I" Street P.O. Box 806 Sacramento, California 95812-0806



Arnold Schwarzenegger Governor

EPA ID PROFILE

ID Number: OKD981588791 Name : TRIAD TRANSPORT INC Last Updated: 10/28/2004 ACTIVE 10/09/1987 Status: Inactive Date: Record Entered: UNKNOWN NAICS: SIC: County: Name Address City State Zip Code Phone TRIAD TRANSPORT INC 1630 DIESEL AVE MCALESTER OK 74502 Location PO BOX 1697 MCALESTER Mailing OK 745020000 JOHN TITSWORTH PO BOX 1697 MCALESTER OK 745020000 000000000 Owner PRESIDENT Operator/ DAVEY WILKETT VP 1630 DIESEL AVE MC ALESTER OK 745020000 9184264751 Contact

Based ONLY upon ID Number OKD981588791

Calif. Manifests ?	Non Calif. Manifests ?	Transporter Registration ?
YES	YES	ACTIVE

California and Non California Manifest Tonnage Total and Waste Code by Year Matrix by Entity Type (if available) are on the next page

The Department of Toxics Substances Control (DTSC) takes every precaution to ensure the accuracy of data in the Hazardous Waste Tracking System (HWTS). However, because of the large number of manifests handled, inaccuracies in the submitted data, limitations of the manifest system and the technical limitations of the database, DTSC cannot guarantee that the data accurately reflect what was actually transported or produced.

1



Secretary for

Environmental Protection

Department of Toxic Substances Control

Maziar Movassaghi, Acting Director 1001 "I" Street P.O. Box 806 Sacramento, California 95812-0806



Arnold Schwarzenegger Governor

EPA ID PROFILE

ID Number: TXD077603371 SAFETY-KLEEN CORP DENTON Name : Last Updated: 04/15/2003 ACTIVE 03/26/1997 Status: Inactive Date: Record Entered: UNKNOWN NAICS: SIC: 0751 County: 311611 Name Address City State Zip Code Phone SAFETY-KLEEN CORP 1722 COOPER CREEK RD DENTON ΤХ 762010000 Location DENTON PACIFIC COAST REGION 6000 88TH ST SACRAMENTO Mailing CA 95828 SAFETY KLEEN 1301 GERVAIS ST STE 300 COLUMBIA SC 292017857 8476978460 Owner SYSTEMS INC Operator/ JON HAUSER 6306 FEDERAL BLVD SAN DIEGO CA 921140000 6195825420 Contact

Based ONLY upon ID Number

TXD077603371

Calif. Manifests ?	Non Calif. Manifests ?	Transporter Registration ?
YES	YES	NO

California and Non California Manifest Tonnage Total and Waste Code by Year Matrix by Entity Type (if available) are on the next page

The Department of Toxics Substances Control (DTSC) takes every precaution to ensure the accuracy of data in the Hazardous Waste Tracking System (HWTS). However, because of the large number of manifests handled, inaccuracies in the submitted data, limitations of the manifest system and the technical limitations of the database, DTSC cannot guarantee that the data accurately reflect what was actually transported or produced.

1

lease print or type. (Form designed for use on elite (12-pitch) type						Approved. C	DMB No. 2050-
UNIFORM HAZARDOUS 1. Generator ID Number		3. Emergency Respons	e Phone	4. Manifest	-		sks
WASTE MANIFEST 5. Generator's Name and Mailing Address		Generator's Site Address	(if different the			3991	<u>ι οπυ</u>
	ar'		1. STA	ili Em Ar			
Generator's Phone:		승규는 것		e e e e e e e e e e e e e e e e e e e) - 1- 1.		
6. Transporter 1 Company Name				U.S. EPA ID I	Number		
7. Transporter 2 Company Name				U.S. EPA ID I	umber		
8. Designated Facility Name and Site Address	· , · · · · · · · · · · · · · · · · · ·			U.S. EPA ID I	lumber		
i jaka se se ante a mangi gita di tanggita se gita se a					N	ZZ Rose	
Facility's Phone:	3238 ()			1	· · · · · · ·	en en de Grege Al	1
9a. 9b. U.S. DOT Description (including Proper Shipping Name, H	lazard Class, ID Number,	10. Conta	iners	11. Total	12. Unit	13. W	aste Codes
HM and Packing Group (if any))		No.	Туре	Quantity	Wt./Vol.		
t parties og det de s X (genere and a trainger	KANG ANS.				É.	\$2.1° /	8 ¹ 8
	말 하고 말 주거에 가져 있는 것			LA M	A.S.	المع الألحة	
2.				f 1 ton			
3.							
4.				,			
14. Special Handling Instructions and Additional Information					1	L	:
N							
De 26 - 17/							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declar	re that the contents of this consignment	are fully and accurately d	escribed above	by the proper st	ipping name	, and are class	ified, packaged,
marked and labeled/placarded, and are in all respects in proper of Exporter. I certify that the contents of this consignment conform t			tional governme	ental regulations	. If export sh	ipment and I ar	n the Primary
I certify that the waste minimization statement identified in 40 CF			all quaritity gen	erator) is true.			
Generator's/Offeror's Printed/Typed Name	Sig	inature	ردمت المورشف المام المتعوديون	and the second secon		Month	n Day Yi
A start to the second start of the second star	1		and the second				*
14 Informational Chinmanta	<u> </u>	and the second		المرتمانية المسلح المسلح			n Day Yi
16. International Shipments Import to U.S.	Export from U		•				
Import to U.S. Transporter signature (for exports only):	Export from 1	U.S. Port of e Date leav	•				
Import to U.S. Transporter signature (for exports only):			•			Month	
Import to U.S. Transporter signature (for exports only):	Sig	Date lear	•		Sec.a.	Month) Day Ye
Import to U.S. Transporter signature (for exports only):	Sig	Date lear	•		<u>}</u>) Day Ye
Transporter signature (for exports only): 17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name	Sig	Date lear	•			Month) Day Ye
Import to U.S. Transporter signature (for exports only): 17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Transporter 2 Printed/Typed Name 18. Discrepancy 19. Discrepancy	Sig	Date leav	•		· · · ·	Month Month	Day Yo
Transporter signature (for exports only): 17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Transporter 2 Printed/Typed Name	Sig	Date lear	•	Partial Re	· · · ·	Month Month) Day Ye
Import to U.S. Transporter signature (for exports only): 17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Ital Ital Ital Ital Ital Ital Ital Ital	Sig	Date leav	ving U.S.:		· · · ·	Month Month	Day Yo
	Sig	Date leav	ving U.S.:		ection	Month Month	Day Yo
	Sig	Date leav	ving U.S.:	Partial Re	ection	Month Month	Day Yo
	Sig	Date leav	ving U.S.:	Partial Re	ection	Month Month	D Day Ye
	Sig	Date leav	ving U.S.:	Partial Re	ection	Month Month	D Day Ye
	Sig 	Date leav	ving U.S.:	Partial Re	ection	Month Month	D Day Ye
	Sig 	Date leav	ving U.S.:	Partial Re	ection	Month Month	D Day Ye
Import to U.S. Transporter signature (for exports only): 17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name 18. Discrepancy 18. Discrepancy 18. Discrepancy Indication Space Quantity	Sig Sig Type	Date leav	ving U.S.:	U.S. EPA ID I	ection	Month Month	D Day Ye
	Sig	Inature	xing U.S.:	U.S. EPA ID I	ection	Month Month	Day Yi Day Yi Day Yi Day Yi Day Yi
Import to U.S. Transporter signature (for exports only): 17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name 18. Discrepancy 18. Discrepancy Indication Space Quantity 18b. Alternate Facility (or Generator) Facility's Phone: 18c. Signature of Alternate Facility (or Generator) 19. Hazardous Waste Report Management Method Codes (i.e., codes 1. 2.	Sig	Inature	xing U.S.:	U.S. EPA ID I	ection	Month Month	Day Yi Day Yi Day Yi Day Yi Day Yi

	الد بدهمده الديديم قويم													••	••	• •	• •	•	• • .	
Plano, Tex	cas 75024			PLA	CEMENT FO	RM	FOR SEF			Г		BRAN	CH M	ANAGER			R	REFEREN	NCE NUMB	ÊR
<u>~</u> , 30. √'.	200	2109	94	[\$10-83;	2-79	42	\$C	o tt g (JOH	12 01	N				0018	99288	
н - 64 -	GENERATO	R LOCATION					DUNS N				FED. ID NO.		019			NAM	 F		TITLE	SIGN
S AERA		actes							FEREN	<u>837</u> 1	OM LOCATIO	Q		1.					· •	SIGN
				92812673	STATE ADELIVERT	UDRESS 35 3			1300-100	1				2.						
	ASCIN K	<u>D</u>		8°~/×~e	STATES COLLECTION OF	CHARTER PROVIDE							ĪT		·					•
									1000	1943 - F.					71	9945	ÎN.	+	SIC CODE	
Ensage	teh O	#			CRYSESTA			New States	Sec.24H	12000				ý I	CUSTOME	R CH	IAIN AS	SOCIATION	SVC. P/C F	ROD. PIC
564-				GERRE						TRACE										
TE PLACED S	ALES REP NO.		AVKET D	TEMPCR						2.2.2.2				e V		SALES	TAX EXE	MPTION	INUMBER	
	33650 CUSTO	CMER'S		лемесн	ART	925	CUSTOMER P	HONE			DATE EQPT	/PROD	ORD	ERED	SERVIC	E TAX	С.О.М.	.S. TAX	PRODUC	T TAX
SERVICE/ PRODUCT	SERIAL NUMBER	REMARKS/U	NIT PRICE	QUAN,	CHARGE	SALES TAX	TOTAL	1		ENT	DRUMS									
8 8 21 19	10278608	FRUTS WAS	Cer Solatio		\$90.00		CHARGE		I SPENT	CONT.	SKDOT		RMCE · ERM	CHEDULE (VPNV)	BOON	TREE IN.	PROMO NO.	3 1	RELEASE NO.	
	-				- porev		1.10.00	4	<u> </u>											
833								_	[+		
			······································															—		
				┦													ļ	<u> </u>		
70 TAL-SERVICE	PRODUCTS		······							REAL OF	5 EXPLANC	 24:12	<u></u>	212-14 21-24 21-24	i.a.1864a	92 STOR	Sala Sala -	-	THE READE	
TO AL-SERVICE	ER 1 ID.NO, LISEP	ATRANSPORTER	2 C NC L CE	Ersars										57.C.24		Piec	elen .	INEN APPEN	Kanica Refective Refectively	>ine Sine
	TXR	00005093	O CAL	Ann	nannar			-NO-G								COD		REFLICE	HANDER HAND COL	
	RIPTION (INCLUD)	NG PROPER SHIP	PPING NAME, H	AZARD	CLASS, AND ID.)				12. CONT. NO.	ANERS	13. TOTAL QUANTITY	<u>******</u> 14. W	UNIT	SKCOTNU	JMEER	5163	0515		FY THAT MY	TOTAL
~ ~												Í						ONE CR		LOWING
Safet												-				_		1	LBS.MONTH	
1														·			Ĺ		TO 2,20 LBS J	MONTH
					······································														INSTALS.	
	A OK IT A OK																	GREATER	THAN 2,200 L6S	UNCAVIBA
	ACILITY NAME	AND ADDRE	SS SA	FET	Y-KLEEN S	SYSTEM	IS, INC.				·		SA EF		<u>.</u>	<u> </u>			MITALS	
M R E E C C HE C C HE C C HE C		OTAL RECEIVED		MENT TO		1204 ESTA	(C.S	CREE YA	017 74			S	TATE	ID NO.						
	A AUMBER		TODAY'S SERV					DADITIONS	SET FOI	RTH AE	VE CHARGES AND OVE AND ON THE OUNT FOR THIS	REVER	Polino Se side Iction	By the Tr CF THIS D UNLESS D	ERMS AND COUMENT	TO1 (FR	AL CHAR	3E E)		
		UNT\$ BIV		AMOUN		DR MESSAG	GE CC	CULLENT	IS DULY A	UTHOR	UZED TO SIGN AND	BROCL	IE INCI. ISTOME	ADUAL SIG R TO ITS TE	ning this Rhis	то	TAL DU		10.00	
- אטטא דוג יפ סאנ				<u>-</u>	MANIFEST		SEQ #		in paraticula An	*lon 1000	OT	1/	t.a Gaçanın	ert of Smrapp	nation."		DO NOT W	RITE IN A	REA BELOW	,
	REDIT CARD NO2			EXPOD			16 D #	rint Custo	чи лаг Nan	l te	<u>/ 100 (</u>	E	7				P001	.8992	188	
			VIS.		IN THE E	EVENT OF A		χ	n.	P	Twi	K	2							
CHER REFERENC			TIT	T		ENCY CALL		Custon	er's Aut	xrized	Representative			*****			43	3650)	

SAFETY-KLEEN PROFILE #; 0040278603 Customer #: 2096994 Analytical Part #; LOB #: 28 26 24 20 19
Sales Name: YOSUF PARWIZ Employee #: Rep Email yosuf.parwiz@Safety-Kleen.com Location/Branch #: 717801
A. CUSTOMER INFORMATION
Generator HANSON AGGREGATES Billing Company
Facility Address (No P.O. Box) 3000 BUSCH ROAD Billing Address
P.O. BOX 580 City/State/Zip
City/State/Zip PLEASANTON / CA / 94566 Billing Contact
Technical Contact CARL Phone FAX
Phone 925-846-8800 FAX Email
NAICS # 32810000 CESQG Z SQG LQG EPA ID# CAL000032095 State ID#
B. SHIPPING INFORMATION The customer has not restricted the disposal of this waste. US DOT Shipping Name HAZARDOUS WASTE, LIQUID, N.O.S. (PETROLEUM DISTILLATES, LEAD) 9 NA3082 PG III (ERG#171)
Hazardous Class/Division # 9.0 UN/NA # NA3082 Packing Group III RQ 100
Size 30G Container Type: STEEL Quantity 1 Frequency: ONE-TIME ONLY
C. GENERAL MATERIAL & REGULATORY INFORMATION
Name of Material USED PARTS WASHING SOLUTION
Process Generating the Material MV-16 - MAINTENANCE DEGREASING AGENTS, USED NON-FLAMMAB
Yes No Yes No
C Regulated or Licensed Radioactive Waste C Contains UHCs/Constituents of Concern: List in section D
Image: Construction of the second
□ □ Waste Subject to Benzene NESHAP regulations □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □
TSCA Regulated PCB Waste: List PCB level in section D
Image: Second Depleting Substance Image: Second Depleting Substance Image: Second Depleting Substance
Image: Source Code G G13 Form Code W W119 Mgt. Method H
D. MATERIAL COMPOSITION (Range Total > or = 100%) or ppm E. REACTIVE CHARACTERISTICS Yes No Oxidizer
STEEL FINES, GRINDINGS 0 - 20% Yes No React. Sulfides ppm Yes No Shock/Explosive
CHROMIUM Yes No React. Cyanides ppm Yes No Polymerizable
OIL, PETROLEUM 0 - 30% Yes No[2] Water/Air (Pyrophoric) React. Yes No[2] Other-Comments
GREASE 0 - 10% Elemental Constituents (ppm): NR = Not Reported
DIRT 0 - 10% No detectable Elements So NR As NR Ba NR
PETROLEUM DISTILLATES 60 - 90% Be NR Cd <1ppm Cr <10000ppm Pb <10000ppm Hg NR
MINERAL SPIRITS, ALIPHATIC (C9-C13) 10 - 40% Ní <10000ppm Se NR Ag NR TI NR V NR
LEAD COMPOUNDS, INORGANIC (D008) <1% Metals Data based on: TCLP Total Analysis Generator Knowledge (no testing)
NICKEL COMPOUNDS, INSOLUBLE AND METAL <1% F. PHYSICAL CHARACTERISTICS
CADMIUM COMPOUNDS (D006) <1ppm Flash Point: °F (if <73°F) pH Range:
□ 142-<200
Phases 2 % Liquid 80 - 100% Viscosity cps < 100
☐ MSDS Attached Total: 100% % Sludge % Solid 0 - 20% % Halogens
BTU's/lb: > 12000 Specific Gravity: 1.1
G. COMMENTS
CUSTOMER RESTRICTIONS: The customer has not restricted the disposal of this waste.
H. GENERATOR'S CERTIFICATION
I hereby certify that I am an authorized agent of the generator, and warrant on behalf of the generator that the information supplied on this form and on any attachments or supplements hereto is complete and accurate, and that all known or suspected bazards of the material(s) described herein have been disclosed. I agree that if the sample test results indicate a discrepancy with any
information supplied on this form, that either Safety-Kteen or the generator may initiste further testing and evaluation in accordance with the terms and conditions of the contract between Safety-
Kleen and the generator and that this profile certification may be amended socordingly. Generator Signature: X Central Control of Printed Name and Title: CARL - CONTACT Date: 7/8/2008
Rev: 02/28/05

ti e ti

Destination	Start Time	Time	Prints	Result	Note
915108320668	07-08 14:36	00:01 06	002/002	OK	

Note TMR: Timer, POL: Poll, TRN: Turn Around, 2IN: 2in1 TX, ORG: Original, DPG: Book, FME: Frame Erase TX, MIX: Mixed Original, CALL: Manual Communication, CSRC: CSRC, FWD: Forward, PC: PC-FAX, BND: Bind, SP: Special Original, FCODE: F-Code, RTX: Re-TX, RLY: Relay, MBX: Secure, BLTN: Bulletin

Result OK: TX OK, S-OK: Stop Communication, PW-OFF: Power Switch OFF, TEL: RX from TEL, NG: Other Error, Cont: Continue, No Ans: No Answer, Refuse: Receipt Refused, Busy: Busy, M-Full:Memory Full.

	ELGIN OFFICE		(20/20 AND) OBEL CON JUN/2
P001899286	NAUE TITE 304 POPPIN Stocole POPPIN	MARINE MARININ MARINE MARINE MARINE MARINE MARINE MARINE MARINE M	POOL 699266
			I I I I I I I I I I I I I I I I I I I

	5400 Le	gacy Drive, Cluster	II, B3 800-669-57	40	<u>_</u>		D	UNS NO.	05-397-65	51	F	ED. ID NO. 396	60900	19			C	US	TOMER				And the second second
		Fexas 75024 CUSTOMER NO.	www.safety	/-kleen.o	com WE	CARE.	FOR SERVICE C	ALL		BRAN	CH MA	ANAGER		DO	C. EXP.		SCHEL	ULED	SCHE K TERR	DULED	REF		
Salati	41000. (- 5	10-832-7	942	scol	TT G	J	OHNSON	I	09/0	06/0	8 0	8-2		05		00369	· .	
сG	0 0	0 2 -	0 9 6	9	- 9 4	مسادر ا								<u>19-57 -</u>		CF	REDIT		VIOUS BALA			ER 60 DA	
U E S N	HANSON	AGGREGAT	<u>E 5</u>	I		and an all	0002-096														BAL, UV		115
TR	in bir in mark		- - -				HANSON A			s r	1ID	PACIF	lC	REG	FION	CUS	STOMER GMENT	С	HAIN	OUTER	SVC. P/C	PRC	DD. P/C
O A M T	the second se	JSCH ROAD					P.O. BOX					4 - ²¹				0	4	02	15	NO	3314	4 34	14
ΕÖ	P.O. BO		س مر سو ور				ATTN: AC											CATIC		TAX	EXEMPT	ON NO.	
R	RVICE DATE	NTON CA 9					PLEASANT	<u>on c</u>				· · · · · · · · · · · · · · · · · · ·				<u>PW</u>	71				· · ·		
	in the second		CUSTOMER	P.O. N	JMBER		OMER PHONE #	0.5		CODE		DATE EC	PT/P	ROD OF	DERED		RVICE		С.О.М.	S. TAX	-	JCT TAX	:
	NATE POLICE CONTRACTOR OF CONTRACTOR	L-33650				222-	846-8800	05	-005	-01	/ 59		-		9200 i Glanneskoven	1.0	875	2022/01/020		angasayan yarawasiya	. 08'	75	
DEP	T SERVICE/ PRODUCT	NUMBER	REMARKS/ UNIT PRICE	QUAN.	CHARGE	SALES TAX	TOTAL CHARGE	WAST				DRUMS		SERVICE TERM	CHAN SERVICE	GE TERM	SUH. DAIL	INV,	PROMO	15 KP 7 1	***	B. Y. P. 1	MSDS
100	88888	40278603	Bars. 0000	2	700,00	N N	300,63	MIN	. _{CLE} 7575,	AN SPEN		SK DOT	-	5		NITIAL)	(YY WW)	COOE	NO.	58 L. L.	EASE	NO.	GIVEN
	100008				20.09	0.00	20,09	0.	00	201				ŏ	<u>- 5</u>	<u> </u>	Art			· · · · ·			
3			· .							_							· · ·						┼┢┤
4					• •			·		-	+	· · · · ·	1		· · · ·						Ne Recycle		
5												·.						+			STA AN	Ń	十十十
6			:			· · · ·				-										VAR	~		7 🗖
7																							「「
8			· · · · ·							•										US ST	(atopsid)	Juli Ser /	
9										2		: ·									Neen Environ	1	
10																							
11										-													
12		<u></u>	*					1. Same to	× .	CHECK		<u> </u>	6000	POOR		<u> </u>	YES	N0				VTC NO.	
	TOTAL-SER	VICE/PRODUCT	S		320,09	and the second s	320.09		AR	ROPRIAT	INIMO	HINE CONDITION			DECALS IN PL AND LEGI	LACE BLE			MACHINE	PROPERLY G	1. and 5.	YES NO	
US	EPA TRANSPOR	RTER 1 ID NO. USE	PA TRANSPORTER 2	ID NO.	GENERATOR US	SEPA ID NO.	GENERATOR	STATE	995640			.EANLINESS IP ASSEMBLY			FUSIBLE LINK INSTALLE				AFFIXE	IONE NO. STI EO TO MACHI	NE		GMENT
T	XROOOOS	50930	· · · · · · · · · · · · · · · · · · ·		CA1 000	52055			<u>17.1157173</u>		. (CONDITION		. 🗆	Emergency of Lio Unobs	CLOSING STRUCTEO			SPENT SC ACCEPTA	NCE CRITERI/	S A		1 S
1	1. US DOT DES	CRIPTION (INCLUD	ING PROPER SHIPPIN	IG NAM					2	12. CON				14. UNI WT/VOL	SK DO		ER	51	63055		FY THAT M STREAMS AR		- 🖸
					-				£1.			- Jun			· ·	• • •	1				F THE FO		
A.	ing die The second		· · · · · · · · · · · · · · · · · · ·			· · ·	·			1	1						N				LBS./MONTH	1	1 <u>6</u>
в.															-					1 =	INITIALS	¹ 4	Ι¥.
D.											ļ									220 LBS	. TO 2,200 LB	S./MONTH	٦ <mark>۲</mark>
c.							ې														INITIALS		S S S
	en e													_	-	•			+	GREATER	THAN 2,200 LB	S./MONTH	SALES
D.			in an				· Ť														INITIALS		
DE	SIGNATED	FACILITY NAME	AND ADDRESS							I CERTI	FY THAT		HANG	E HAS OCO		JSA E	PA ID	NO.	_		INTIALS	—	SERVICE AND PART 01-1367 (Rev
					Ĩ					MATER	I IN TH	R IN THE PROC	STICS CESS (GENERATIN	IG THE	STATE).					- ₩ 2
P A			TOTAL RECEIVED	APPL	Y PAYMENT TO:	122 - 22 8 16 17 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 1	MANIFEST NO.	i vigen v 1 Ne Neve Ne Neve	I AGREE T	O PAY 1	THE ABO	OVE CHARGES A	ND TO	BE BOUN		TERMS	AND	· T	OTAL CHAR		alay ya dalah Walataki	en electron El Developor	1 0 5
M	E C CH	ECK NUMBER			S SERVICE/SALE	000	703,064.51	KS	PLEASE C	HARGE	MY ACC	BOVE AND ON T COUNT FOR TH	IS TRA	ANSACTION	UNLESS	OTHER\	WISE	·	FROM ABOV				- & E
M E N T	V O E N IN			_	S BALANCE AS FOLLOWS		DR MESSAGE		DOCUMEN	T IS DULY	YAUTHO	RIZED TO SIGN A	ND BIN	ID CUSTON	IER TO ITS	TERMS.			WASTE MIN			일이 같아요. 2014년 - 1949년 - 1949년 - 1949년 - 1949년 2014년 - 1949년 - 19	S S S S S S
	D	VOICE # AM	10UNT \$ INVOI	CE #	AMOUNT \$		NOT REQ		proper conditi	on for trans	portation a	ned materials are prop ccording to the applica	able regu	lations of the D	ed, marked an Department of	nd labeled, Transportati	and are in lion."	T	OTAL DU	Ē	300	109	
CRE		****				MANIFEST			Co	in the second	57	and have	a 933-				VISA		DO NOT WR	ITE IN TH	E AREA BE	LOW	<u></u>
		CREDIT CARD NO.			EXP. DATE			2 D	Print Cus	tomer N	lame	www. info							<u>~</u> ~~~	A 10.00			
							IN THE EVENT OF AN				Materican Materican								0036937354 0002-0969-94 -9				
CUS				M		EMERG	ENCY CALL		By: (Custo	mer's A	uthorize	ed Representati	ive	2			NERIGINI EXPRESS		VVV2-	0903	7 - Y Y	****	
	ORMATION					1-800-4	68-1760 (24 hours	5)	THIS A	GREE	MEN	T CONTINU	ES C	ON THE	REVER	RSE S	IDE	I					

		C				
To schedule a pickup		Send payme			Sales C	Order #
800-596-94		Evergreen O P.O. BOX				
6880 Smith Ave., Newark, CA EPA# CAD9824 16540 S. San Pedro St., Carson, CA EPA# CA					Date:	7-16-08
GENERATOR/JOB LOCATION		BILLING INFO			D ator _	
NAME		NAME				CASH CHECK
Address Hancon Aggregat	<u>us</u>	ADDRESS				#
3000 Busch Re	4	ADDRESS				CUSTOMER CODE NO.
CITY STATE ZI	р 94566	CITY	PO #			
PHONE NO. $(925 \ 426 - 414^7)$		PHONE NO.		PROFILE	NO.	CUSTOMER EPA ID NO. (A LOOD 032.)
				I	T.	4 2000520
PRODUCT	WASTE CODE	MANIFEST NUMBER	QUANTITY	UNITS	PRICE	AMOUNT
Waste Latex Paint (Non-RCRA)						
Waste Latex Paint (Non-RCRA) Waste Paint Related (Flammables oil based)						
Waste Paint Related (Flammables oil based) Waste Paint Related (Flammables oil based)			1			
Waste Aerosols Cans						
ion-RCRA Hazardous Waste, Solid (Soil, bebris contaminated with petroleum hydrocarbons) ion-RCRA Hazardous Waste, Solid (Soil, bebris contaminated with petroleum hydrocarbons)						
Waste Corrosive Liquids, n.o.s.						
Waste Flammable Liquids, n.o.s.						
Waste Flammable Liquids, n.o.s.						
Non-RCRA Hazardous Waste, Liquid						
Non-RCRA Hazardous Waste, Liquid						
Waste Toxic Liquids or Solids (Class 9) Waste Oxidizing Liquids or Solids						
Drained Used Oil Filters						
Empty Drums						
Von Hazardous Water						
Non Hazardous Water						
Non Hazardous Solids						
Non Hazardous Solids						
Glycol Bulk 50/50						
Ilycol Bulk Conc.						
Field Services : C	0 4010	948JJK	6),003	22 821	2 JJK (7)
		071608(2)	55003		
		0110-00				
SDF Supplies: 2x556, 2x	201 74	ul hart	71/0- 1			TOTAL CHARGES
	, 200 , 2 A					
Evergreen Oil, Inc. 6880 Smith Ave.		21st Centur Fernley, Ny	L Han	- recycly	y	C.P.
Newark, CA 94560 Union City, CA CAD980887418 CAL000091507	94587	Hernley, Ny		NDIC ,CA		-1
Source: Collection Station	Governr	nent				rogram to reduce the volume o
Marine Agricultur	_		generator to be			the degree determined by
		/				d have the authority to
etain sample #		(side of this f		enerator to t	he terms on the reverse
-	NOTICE I	REGARDING TH				
California Health and Safety Code Sect						nent of used oil may be
ported to a facility that is required to com	ply with fed	eral regulations ap	plicable to ma	nagement of	f used oil, but	that is not required to
bly with the more stringent requirements a re required to meet those more stringent re	pplicable to equirements.	nazardous waste n and some out-of-s	nanagement facilities t	cilities. Cali hat process	used oil also	es that handle or process u meet those requirements
e include more stringent leak detection an	d prevention	requirements, eng	ineering certifi	ications of t	ank integrity,	and financial assurances f
re and accidental releases. It is lawful to not these more stringent requirements. Thi	send used of s notification	i to out-of-state fac is for information	nuties that cor purposes only	npiy only w y.	vith rederal us	ed 011 management standa
A		N	r r r r r	. ·		

Land Disposal Notification and Certification Form

II.

Evergreen Oil, Inc. 6880 Smith Ave. Newark, CA 94560 Phone - (510) 795-4400 EPA ID #CAD980887418

Generator Name:	Hanson	Agg regates	·
Uniform Hazardous Waste Manifest #:	•	004010948JJL	-
U.S. EPA ID Number:	CAL OOD	032095	

A. 10 1				Applicable Alternative Treatment Standard				
Manifest Line #	Profile #	RCRA Waste Codes	NWW/WW (1)	Subcategory (2)	Contaminated Soil	Hazardous Debris (3)	Lab Pack	
9b.1	,	DOO1. FOO3, FOOS				200113 (3)		
9b.2						·····		
9b.3	·······	D002, D008		· · ·				
9b.4								
2761.2							×	

2761-2

1. WW - Wastewaters: wastes that contain less than 1% by weight total organic carbon and less than 1% by weight total suspended solids; NWW - Non-Wastewaters: wastes that do not meet the definition of wastewaters.

 $\boldsymbol{\times}$

2. For RCRA wastes codes D001, D003, D006, D008, and D009, check appropriate subcategory from list below. For all other RCRA waste codes enter 'NONE'

3. This waste is hazardous debris and is subject to the treatment standards in 40 CFR 268.45.

Waste Subcategories

9b.1	9b.2	9b.3	9b.4	SUBCATEGORY
				D001 - Ignitable Characteristic Wastes, except for the §261.21(a)(1) High TOC Subcategory. D001 - High TOC Ignitable Characteristic Liquids, Greater than 10% total organic carbon (does not apply to wastewaters)
				D003 - Reactive Sulfides based on 261.23(a)(5) D003 - Other Reactives based on 261.23(a)(1) D003 - Water Reactive based on 261.23(a)(2), (3) and (4), (does not apply to wastewaters) D003 - Reactive Cyanides based on 261.23(a)(5) D006 - Wastes exhibiting the characterisitc of toxicity for cadmium based on the TCLP
				D006 - Cadmium Containing Batteries D008 - Wastes exhibiting the characteristic of toxicity for lead based on the TCLP D008 - Lead Acid Batteries
				D009 - Non-wastewaters that exhibit the characteristic of toxicity for mercury and contain greater than or equal to 260 mg/kg organic mercury D009 - Non-wastewaters that exhibit the characteristic of toxicity for mercury and contain greater than or equal to 260 mg/kg inorganic mercury
				D009 - Non-wastewaters that exhibit the characterisitc of toxicity for mercury and contain less than 260 mg/kg total mercury and that are residues from RMERC only D009 - Non-wastewaters that exhibit the characterisitc of toxicity for mercury and contain less than 260 mg/kg total mercury and that are not residues from RMERC only
				D009 - All D009 wastewaters

Constituents of Concern (For F001 - F005 EPA Waste Codes Only)

9b.1/9b.2/9b.3/9b.4 Constitu	uent 9b.1/9b.2/9b.3/9b.4	4 Constituent	9b.1/9b.2/9b.3/9b.4	Constituent
Acetone		Cyclohexanone	·	Nitrobenzene
Benzene		_ o-Dichlorobenzene		Pyridine
n-Butyl A	Icohol	Ethyl Acetate		Tetrachloroethylene
Carbon T	etrachloride	Ethyl Benzene	-¥	Toluene
Carbon D)isulfide	_ Ethyl Ether		1,1,1-Trichloroethane
Chlorober	nzene	_ Isobutyl Alcohoi		1,1,2-Trichloroethane
Cresol Mi	ixed Isomers	Methanol		1,1,2-Trichloro-1,2,2-Trifluoroethane
Cresol, p-	-isomers	Methylene Chloride		Trichloroethylene
Cresol, m	n-isomers	_ Methyl Ethyl Ketone		Trichloromonofluoromethane
o-Cresol		Methyl Isobutyl Ketone	<u> </u>	Xylenes (Total)

Underlying Waste Constituents for Characteristics Wastes

(From 40 CFR 268.48, not applicable for Lab Packs)

9b. 9b. 9b. 9b.	2 3			
<u>Cert</u>	ificatio	ons		2751-2
9b.1	9b.2	9b.3	9b.4	Waste Does Not Meet Applicable Treatment Standards
$\mathbf{\Sigma}$	Y	Ŕ		Waste does not meet applicable treatment standards in 40 CFR 268.40 or exceeds applicable prohibition levels of 40 CFR 268.32 or RCRA Section 3004(d).
				Waste or Contaminated Soil Meets Treatment Standard At Original Point of Generation I certify under penalty of law that I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR part 268 subpart D and in CCR, Title 22, Division 4.5, Chapter 18, Article 4. I believe that the information I submitted is true, accurate, and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment.
				Contaminated Soils Certification (Mark appriopriate answers in certification statement.) I certify under penalty of law that I personally have examined this contaminated soil and it [DOES / DOES NOT] contain listed hazardous waste and [DOES / DOES NOT] exhibit a characteristic of hazardous waste and requires treatment to meet the soil treatment standards as provided by 40 CFR 268.49(c) and CCR Title 22 §66268.49(c).
			⊠ X	Lab Pack Alternate Treatment Standard Certification I certify under penalty of law that I personally have examined and am familiar with the waste and the lab pack contains only wastes that have not been excluded under appendix IV to 40 CFR part 268 and that this lab pack will be sent to a combustion facility in compliance with the alternative treatment standards for lab packs at 40 CFR 268.42(c). I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment.

I hereby certify that all information supplied is complete and accurate to the best of my knowledge and information.

Signature:	Confortente
Title:	forman

Printed Name: <u>Carl Stack</u>

۰.			

leas	se prir	**Generator, nt or type. (Form desig	Mail a copy	to: DTSC P (12-pitch) typewr	.O. Box 400) Sacrame	nto, C	a. 95812	-0400 v	vithin 30 c	lays** Form	Approved.	OMB No.	2050-0039
٨Ī	UNIF	ORM HAZARDOUS	1. Generator ID Num	ber		2. Page 1 of	3. Emerge	ency Response	Phone	4. Manifest 1	fracking Nu	Imber	~ I	117
		ASTE MANIFEST	CAL GOO	0 632 0	95	2		1800-42	4-9300		401	094	8 J.	JK
	H 2	nerator's Name and Malli a n501 Aggres 8000 Busch Pleasanton rator's Phone: 92	ng Address				Generator	s Sile Address (lf different tha	n mailing addres	s)			
		nsporter 1 Company Nan	10			<u> </u>				U.S. EPA ID N	lumber,			
		Ever	green Enviro	onmental Se	ervices					CAD	98241	3262		
	7. Tra	nsporter 2 Company Nan								U.S. EPA ID N	lumber			
		•												
		signated Facility Name an ty's Phone:		68 N 5	vergreen C 880 Smith A ewark, Ca. 10-795-440	Ave. 94560 0					lumber 980887	/418	·	
	9a.	9b, U.S. DOT Descript		shipping Name, Haza	ard Class, ID Numbe	er,	Ļ	10. Contain		11. Total	12Unit	13.	Waste Code	es
	НМ	and Packing Group (if		N.,	1			No.	Туре	Quantity	Wt./Vol.			
r			Paint RP		rterial							213		
읽	Y	3,1	IN1263, IL					1	DM	150	P		F	P
띬	<u>/\</u>	RQ	1 Hazardou	1.	11			<u> </u>	ואיש		<u> '</u>	DOOI	FOOT	1002
GENERATOR		12 IVON -KCFA	I TUZA roou	is waste,	Light		ł					221		.
1		11 . CAL.	1					1	DM	75	P			
		Coir	J	at tuint	1111	: 1	 -	I			<u> </u>		<u> </u>	!
	\mathbf{V}	Rowaste b	atteries, vi	tilled	with aci	10						141		
	X	8	1 UN2194.	<u></u>					DM	50	P	Dan)-	2008	
	N		RQ(Lead))					<i>Q</i> ,				8008	
	1	4. RQ, Was- 3. 2. 3. 3. 2. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3.	te Flammat	ile liquid	5, 1.0.5.							551	ľ	1.
	X		uni993, I					1	DM	200	D	DOOL	DaiQ	
	1		Pro Panoli	Mineral	spirits)				i	200 pack		Doc!	JUID	<u> </u>
	15.	3) IX306, ER GENERATOR'S/OFFER marked and labeled/plac Exporter, I certify that the I certify that the waste m	G#154. Dull OR'S CERTIFICATION arded, and are in all re contents of this consi inimization statement i	N: I hereby declare espects in proper cor gnment conform to t	that the contents of Indition for transport he terms of the atta	according to applic ched EPA Acknowle large quantity gene	cable inten ledgment (erator) or (national and nation of Consent.	ional governm	nental regulations	nipping nam a. If export s	hipment and	assified, pac I am the Prir onth Da	kaged, nary
	Gen	erator's/Offeror's Printed/				oign	nature	A.	~/					
+	16	ternational Shipments	ocke		· · · ·	<u> </u>	ou	Boll	<u>Co</u>		· · · · ·		YE	00
INTL		•	Import to	U.S.		Export from U	J.S.	Port of er	•					
	·	nsporter signature (for exp						Date leav	ing U.S.:					
Ē	Tran	Transporter Acknowledgm sporter 1 Printed/Typed N				Sian	nature		<u></u>			Mr	onth Da	y Year
TRANSPORTER		Albort	Hobs	n				12					71	408
SS	Tran	isporter 2 Printed/Typed N				I Sigr	nature					M	onth Da	y Year
RA												1	1	1
		Discrepancy				ł								<u>.</u> .
IT		Discrepancy Indication S					Γ							·
	1.00	. Storepandy indication of	Quan	ntity	Туре		L	Residue		Partial Re	ejection		L Fuli R	ejection
				•		•	K.4-	nifect Poferan	e Number					
≿	186	. Alternate Facility (or Ger	nerator)				IVI6	nifest Referenc		U.S. EPA ID	Number			
FACILITY			-											
FAC	Fac	ility's Phone:												
	180	. Signature of Alternate Fi	acility (or Generator)									N	Nonth D	ay Year
AT				•				•						1
DESIGNATED	19.	Hazardous Waste Report	Management Method	Codes (i.e., codes f	or hazardous waste	treatment, disposa	al, and rec	ycling systems)						
	1.	• •		2.		3.				4.	<u> </u>			
,	1	H141		Ai	41		- 14	-141			4	-141		
	20.	Designated Facility Owne	er or Operator: Certifica			overed by the mani			em 18a					
		nted/Typed Name		· · ·			gnature	1				Ň	Nonth D	ay Year
↓		Ste	ve Spen-	-		I	2	SP				1	711	6 08
EP	A For	rm 8700-22 (Rev. 3-05) Previous editions	are obsolete.		······	DESI	WATEN F	ACILITY	TO DEST	ΝΔΤΙΟ	N STATE		· · · · · · · · · · · · · · · · · · ·
		•		•		1								

.

ase print or type. (Form designed for use on elite (12-pitch) typewriter.)				Form	Approved.	OMB No.	2050-003
UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet) 21. Generator ID Number CAL000 032 095	22: Page 2072	23: Manife	st Tracking Nur	iber		;	
	2040	00	70109	40 ,	1716		
24. Generator's Name Hanson Aggregates					· •	*	
25. Transporter Company Name			U.S. EPA ID N				
26. Transporter Company Name			U.S. EPA ID N	umber			
27a. 27b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	28. Contair No.	iers Type	29. Total Quantity	30. Unit Wt./Vol.	31. \	Vaste Code	s
 Malin doing coopy and marker liquids, toxic, n. 0.5 V aste Corrosive Liquids, toxic, n. 0.5 V B(6.1), UN 2922, IL Ctydrofluoric acid, zinc Chloride) 2. Corrosive Solid, basic, Inorganic, n. 0.5 S. UN3262, IL (calcium hydroxide) 	1	DF	5	D	551 D002		
2. Corrective solid, basic, Inorganic, N.O.S		<u> </u>		μ	551		
Y 8, UN3262, IL (algum hydroxide)		DM	150	P	351		
			•				
							<u> </u>
				<u> </u>		<u> </u>	<u> </u>
		· ·					
				+			
32. Special Handling Instructions and Additional Information 2751) IX56, ERG # 154, Lab Pack 2) IX556, ERG # 154, Lab Pack		•					
(2) 1x556, cP6#154, Lab Pack							
33. TransporterAcknowledgment of Receipt of Materials	Signature				Ň	ionth D	ay Ye
34. Transporter Acknowledgment of Receipt of Materials	Signature				N	lonth D	ay Ye
35. Discrepancy							
36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, dispo	sal, and recycling systems)					<u> </u>	. <u> </u>
36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, dispo /+///////////////////////////////////					<u> </u>		
		•					

.

2A (ney. 3-09) ons are obs iete.

UIRED) DESIGNATED FACILITY TO DESTINATION STAT

- 10

Evergreen Oil, Inc.

Lab Pack

Drum Inventory Sheet

17191

Aggregates. Hanson Generator Name: 004010948JJK Manifest #: Drum Size: Drum Type: a64 Line Item #: 5 gallon 20 gallon \Box 1A2 - Steel Generator's Waste Profile Worksheet #: 10 gallon 30 gallon \Box 1H2 - Poly HAA - 001 14 gallon Drum ID: 55 gallon 1G - Fiber RQ, Waste Flammable liquids, n.O.S (Isupropanol, Mineral spirits) PSN: Hazard Class: <u>3</u> ID: UN 1993 Packing Group: _____ 7/16/08 Date Inner Packaging Constituents Quantity x Size RCRA Codes Liquid Solid CA Codes Vol % Rust \mathbf{X} . 1/2 551. preventive W DOOL Petroleum distillates IXSG . ING 1/4 Greace 6 1/2 IXSG None S. Brake fluid W Chlorinated hydrocarbons, non-flammable Х 1/2 IXSG į. Asphait DOOI V. F 11/3×16 Gasoline X 122.56 1/4 DOD 1, D 018 ΟÌ 1/4 None Hor 1 6x 250ml X 1/4 Way IXTOUML M Coulant 1/2 Engine 2 X14 Auto cleaner of mineral 1/2 M spirits 112×161 DOOI 1 %×16 Hand Cleaner W/ d-limonene, nony pronoxy (2014/ ethelene oxy ethand) My None Lubricating compound w/ petroleum distillates & teflun * 4×1P 1/2 D001 XH 111 3 x 400g 1/2 Grease X None " 3 XIP 1/4 Ē. 150 propanot CLEANN W DOUT M 1/2 XIOUNL Quenching Yi 1 Oil \square X16 -1 Now

Page $\underline{1}$ of

Evergreen Oil, Inc. Lab Pack

17171

Drum Inventory Sheet

Generator Name:HansonAggregatesManifest #:004010948 JJlcLine Item #:2761Generator's Waste Profile Worksheet #:	$\begin{array}{c c c c c c c c c c c c c c c c c c c $
Inner Packaging Constituents	Liquid Solid Quantity x Size Vol % CA Codes RCRA Codes
Cleaner w/ hydrofluoric acid	M I YIL 1/2 551 DOOD
soldering flux w zinc chloribe	X 3 × 480m2 Full
	∑ 2×202 1/2

Page _____ of _____

Evergreen Oil, Inc.

Lab Pack

Drum Inventory Sheet

17172

Generator Name: Houson Aggregates			·	<u>.</u>		
Manifest #:004010948 TTK						
Line Item #:2762		Drum Size:		<u>Drum '</u>		
	· ·		$1 \square 20$ gallo			
Generator's Waste Profile Worksheet #:	· · · ·		on \Box 30 gallo			
Drum ID: $HAA - 003$		14 gallo	on \Box 55 gallo	\mathbf{n}	1G - Fibe	er 🗆
PSN: <u>Corrosive solid</u> , basic, Inorganic, n. 0.5						· .
Hazard Class: \bigcirc ID: $\bigcup V3262$ Packing Group: $_$	11	Date	7/16/08			
Inner Packaging Constituents	<u>Liquid</u>	<u>Solid</u>	<u>Quantity x Size</u>	Vol %	<u>CA Codes</u>	RCRA Codes
(Hindroted line w/ 95%. calcium hydroxide,		·. ,		-		
5%. Colcium Carbonate) Bag	·. 🔲		2×30p	Full	172	# Norg
			1.			
Debris w/ calcium hydroxide			IXIP	Empty		/
			· · ·			
		· 🗌 ·				
			un			
						······································
				· `.		
						·
μ	L		,			

	Generator. mail a cop int or type. (Form designed for bi	se on ente (12-piton) ty	oomnon						Approved. C		
UNIE	FORM HAZARDOUS 1. Genera	tor ID Number	· . · · · · ·	2. Page 1 of	 Emergency Response 	PHONE	4. Mannest	-	^{imber} 8252	> J.	lk
1.0				 G	1_ROD_42 Generator's Site Address						
+	tanson Aggregates 3000 Busch Rd	- 11									
Gana	Pleosanton, CA Pleosanton, CA erator's Phone: 925-42	94566 6 - 4147									
6. Tra	ansporter 1 Company Name						U.S. EPA ID	•			
7. Tra	Evergreen Environm ansporter 2 Company Name	ental Services	· · · · · · · · · · · · · · · · · · ·		· · ·	<u> </u>	U.S. EPA ID I	<u> 198241</u> Number	3262		_
I	Philip West Industri	al Services	landa an tara tara tara tara tara tara tara	an a	a an an an an an	<u>ta esta</u>	U.S. EPAID	200017	7527	<u>.</u>	
	ssignated Facility Name and Site Add	21st Centur 2095 Newla Femley, NV	nds Drive Ea	「お掛け」		er er dra s	1	798089	2 33 0.		
9a.	9b. U.S. DOT Description (includi				10. Conta		11. Total	12. Unit		Vaste Code	s
HM					No.	Туре	Quantity	Wt./Vol.			-
l v	1. Waste Aeroso 2.1, UN19		-		1				551		
X		• -		<u> </u>	/	DM	45	<u> </u>	1000		
5	2.										<u> </u>
								_	 		
	3.										
			·	•							<u> </u>
	4.										
							ł	ł			+
14.1 C	Special Handling Instructions and Ad るという ほんしん ら 、 モ PG #	ditional Information 126 , $\rho \sim \# F$	VRGAERO								
15.	GENERATOR'S/OFFEROR'S CEF marked and labeled/placarded, and Exporter, I certify that the contents I certify that the waste minimization	TIFICATION: I hereby de are in all respects in prop of this consignment confor a statement Identified in 40	clare that the contents er condition for transpo m to the terms of the a	ort according to applic ttached EPA Acknowl a large quantity gene	cable international and na ledgment of Consent, erator) or (b) (if I am a sr	ational governr	nental regulatior	is. If export s	hipment and I	am the Prin	nary
15.	GENERATOR'S/OFFEROR'S CER marked and labeled/placarded, and Exporter, I certify that the contents I certify that the waste minimization nerator's/Offeror's Printed/Typed Nar	IZG , Pro # F ATIFICATION: 1 hereby dei i are in all respects in prop- of this consignment confor- i statement identified in 40 ie	clare that the contents er condition for transpo m to the terms of the a	ort according to applic ttached EPA Acknowl a large quantity gene	cable international and na ledgment of Consent,	ational governr	nental regulatior	is. If export s	ne, and are class hipment and I Mon	am the Prin	y y
15. Ger	GENERATOR'S/OFFEROR'S CER marked and labeled/placarded, and Exporter, I certify that the contents I certify that the waste minimization nerator's/Offeror's Printed/Typed Nam	TIFICATION: I hereby de are in all respects in prop of this consignment confor a statement Identified in 40	clare that the contents er condition for transpo m to the terms of the a	ort according to applic ttached EPA Acknowl a large quantity gene	cable international and na ledgment of Consent, erator) or (b) (if I am a sr nature	ational governr	nental regulatior	is. If export s	hipment and I	am the Prin	nary y
15. Ger 11. 16. Tra	GENERATOR'S/OFFEROR'S CER marked and labeled/placarded, and Exporter, I certify that the contents I certify that the waster minimization nerator's/Offeror's Printed/Typed Nar Can Stock Contents International Shipments	I26, Pro # F	clare that the contents er condition for transpo m to the terms of the a	ort according to applic ttached EPA Acknowl a large quantity gene Sign	cable International and na ledgment of Consent, erator) or (b) (If I am a sr nature	ational governm nall quantity ge	nental regulatior	is. If export s	hipment and I	am the Prin	nary y
15. Ger 11. 16. Tra	GENERATOR'S/OFFEROR'S CER marked and labeled/placarded, and Exporter, I certify that the contents I certify that the waste minimization nerator's/Offeror's Printed/Typed Nam Can Store Strategy (or exports only): Transporter signature (for exports only): Transporter Acknowledgment of Rece nsporter, 1 Printed/Typed Name	I26, Pro # F	clare that the contents er condition for transpo m to the terms of the a	ort according to applic ttached EPA Acknowl a large quantity gene Sign Export from L	cable International and na ledgment of Consent, erator) or (b) (If I am a sr nature	ational governm nall quantity ge entry/exit:	nental regulatior	is. If export s	Moi	am the Prin	
15. Ger 11. 16. Tra	GENERATOR'S/OFFEROR'S CER marked and labeled/placarded, and Exporter, I certify that the contents I certify that the waste minimization nerator's/Offeror's Printed/Typed Narr Carl Stock International Shipments International Shipments Internatio	I26, Pro # F	clare that the contents er condition for transpo m to the terms of the a	ort according to applic ttached EPA Acknow a large quantity gene Sign Export from L	cable International and na ledgment of Consent, erator) or (b) (If I am a sr nature J.S. Port of the Date lease nature	ational governm nall quantity ge entry/exit:	nental regulatior	is. If export s	hipment and I Moi	am the Prin	
15. Ger 16. Mi Tra	GENERATOR'S/OFFEROR'S CER marked and labeled/placarded, and Exporter, I certify that the contents I certify that the waste minimization nerator's/Offeror's Printed/Typed Narr Carl STGCK International Shipments ansporter signature (for exports only): Transporter Acknowledgment of Rece nsporter, 1 Printed/Typed Name	I26, Pro # F	clare that the contents er condition for transpo m to the terms of the a	ort according to applic ttached EPA Acknow a large quantity gene Sign Export from L	cable International and na ledgment of Consent, erator) or (b) (if I am a sr nature J.S. Port of J Date lea	ational governm nall quantity ge entry/exit:	nental regulatior	is. If export s	Moi Moi	am the Prin	
115. Ger 116. Tra 17. Tra 17. Tra 18.	GENERATOR'S/OFFEROR'S CER marked and labeled/placarded, and Exporter, 1 certify that the contents I certify that the waste minimization nerator's/Offeror's Printed/Typed Nam Can STECK International Shipments ansporter signature (for exports only): Transporter Acknowledgment of Rece nsporter, 1 Printed/Typed Name	I26, Pro # F	clare that the contents er condition for transpo m to the terms of the a CFR 262.27(a) (if I am	ort according to applic ttached EPAAcknowf a large quantity gene Sig Export from L Sig Sig	cable International and na ledgment of Consent, erator) or (b) (If I am a sr nature J.S. Port of to Date lea	ational governm nall quantity ge entry/exit:	nental regulatior	is. If export s	Moi Moi	am the Prin th Day P / / / nth Day nth Day nth Day	
C 115. Ger 11 NI 177. Train 18. 18. 18. 18. 18. 18. 18. 18. 18. 18.	GENERATOR'S/OFFEROR'S CER marked and labeled/placarded, and Exporter, I certify that the contents I certify that the waste minimization nerator's/Offeror's Printed/Typed Name Carl Stipments International Shipments ansporter signature (for exports only): Transporter Acknowledgment of Rece nsporter 1 Printed/Typed Name	I26, Pro # F	clare that the contents er condition for transpo m to the terms of the a	ort according to applic ttached EPAAcknowf a large quantity gene Sig Export from L Sig Sig	cable International and na ledgment of Consent, erator) or (b) (If I am a sr nature J.S. Port of to Date lea	ational governm nall quantity ge entry/exit:	nental regulation	is. If export s	Moi Moi	am the Prin	
C 115. Ger 15. Ger 16. Tra 17. Tra 18. 18. 18.	GENERATOR'S/OFFEROR'S CER marked and labeled/placarded, and Exporter, I certify that the contents I certify that the waste minimization nerator's/Offeror's Printed/Typed Narr Carl STeck International Shipments International Shipments Internationa	126, Pro # F	clare that the contents er condition for transpo m to the terms of the a CFR 262.27(a) (if I am	ort according to applic ttached EPAAcknowf a large quantity gene Sig Export from L Sig Sig	cable International and na ledgment of Consent, erator) or (b) (if I am a sr mature J.S. Port of or Date lease nature	ational governmall quantity ge	nental regulation	Rejection	Moi Moi	am the Prin th Day P / / / nth Day nth Day nth Day	
C 115. Ger 15. Ger 16. Tra 17. Tra 18. 18. 18.	GENERATOR'S/OFFEROR'S CER marked and labeled/placarded, and Exporter, 1 certify that the contents I certify that the waste minimization nerator's/Offeror's Printed/Typed Nam Can STECK International Shipments ansporter signature (for exports only): Transporter Acknowledgment of Rece nsporter, 1 Printed/Typed Name	126, Pro # F	clare that the contents er condition for transpo m to the terms of the a CFR 262.27(a) (if I am	ort according to applic ttached EPA Acknow a large quantity gene Sig Export from L Sig Sig	cable International and na ledgment of Consent. erator) or (b) (if I am a sr mature J.S. Port of or Date les nature nature Residue	ational governmall quantity ge	nental regulation	Rejection	Moi Moi	am the Prin th Day P / / / nth Day nth Day nth Day	
C Is Ger 15. Ger 16. 17. 111. Train Train 18. 118. 18. 18. 18.	GENERATOR'S/OFFEROR'S CER marked and labeled/placarded, and Exporter, I certify that the contents I certify that the vaste minimization nerator's/Offeror's Printed/Typed Name Care Stack International Shipments ansporter signature (for exports only): Transporter Acknowledgment of Recensporter 1 Pripted/Typed Name Absent 1 Pripted/Typed Name Discrepancy a. Discrepancy b. Alternate Facility (or Generator) wellity's Phone:	126 Pro # F ATIFICATION: 1 hereby dealers Interpretended in the sepects in proport in all respects in proport in this consignment conformation and the sepectation of the second sec	clare that the contents er condition for transpo m to the terms of the a CFR 262.27(a) (if I am	ort according to applic ttached EPA Acknow a large quantity gene Sig Export from L Sig Sig	cable International and na ledgment of Consent. erator) or (b) (if I am a sr mature J.S. Port of or Date les nature nature Residue	ational governmall quantity ge	nental regulation	Rejection	Moi Moi Moi Moi	am the Prin th Day Ath Day nth Day T / C nth Da T / C T / C T / C T / C T / C T / C	y y y y y eject
C Is Ger 15. Ger 16. 17. 111. Train Train 18. 118. 18. 18. 18.	GENERATOR'S/OFFEROR'S CER marked and labeled/placarded, and Exporter, I certify that the contents I certify that the waste minimization I certify that the waste minimization International Shipments ansporter signature (for exports only): Transporter Acknowledgment of Recensporter 1 Printed/Typed Name International Shipments International Shipments Insporter signature (for exports only): Transporter Acknowledgment of Recensporter 1 Printed/Typed Name Insporter 2 Printed/Typed Name Insporter 2 Printed/Typed Name Discrepancy a. Discrepancy b. Alternate Facility (or Generator)	126 Pro # F ATIFICATION: 1 hereby dealers Interpretended in the sepects in proport in all respects in proport in this consignment conformation and the sepectation of the second sec	clare that the contents er condition for transpo m to the terms of the a CFR 262.27(a) (if I am	ort according to applic ttached EPA Acknow a large quantity gene Sig Export from L Sig Sig	cable International and na ledgment of Consent. erator) or (b) (if I am a sr mature J.S. Port of or Date les nature nature Residue	ational governmall quantity ge	nental regulation	Rejection	Moi Moi Moi Moi	am the Prin th Day Ath Day nth Day T / C nth Da T / C T / C T / C T / C T / C T / C	
Comparison Compar	GENERATOR'S/OFFEROR'S CERmarked and labeled/placarded, and Exporter, I certify that the contents I certify that the vaster minimization incrator's/Offeror's Printed/Typed Name Case STack International Shipments International Shipments Insporter signature (for exports only): Transporter Acknowledgment of Recensporter 1 Rridted/Typed Name Mitbers Insporter 2 Printed/Typed Name Discrepancy Internate Facility (or Generator) a. Discrepancy Indication Space b. Alternate Facility (or Generator) Intellity's Phone: ic. Signature of Alternate Facility (or Generator) Intellity (or Generator)	126 Pro # F RTIFICATION: I hereby delater in all respects in proposition of this consignment conformer is statement Identified in 40 Import to U.S. air of Materials Import to U.S. air of Materials Quantity	clare that the contents er condition for transpo m to the terms of the a CFR 262.27(a) (if I am	ort according to applic ttached EPA Acknow a large quantity gene Sign Export from L Sign Sign Sign De	able International and na ledgment of Consent, erator) or (b) (if I am a sr nature J.S. Port of o Date lea nature mature Residue Manifest Referen	nall quantity ge	nental regulation	Rejection	Moi Moi Moi Moi	am the Prin th Day Ath Day nth Day T / C nth Da T / C T / C T / C T / C T / C	y y y y y eject
C Is Ger 15. Ger 16. 17. 111. Train Train 18. 118. 18. 18. 18.	GENERATOR'S/OFFEROR'S CER marked and labeled/placarded, and Exporter, I certify that the contents I certify that the vaste minimization nerator's/Offeror's Printed/Typed Name Care Stack International Shipments ansporter signature (for exports only): Transporter Acknowledgment of Recensporter 1 Pripted/Typed Name Absent 1 Pripted/Typed Name Discrepancy a. Discrepancy b. Alternate Facility (or Generator) wellity's Phone:	126 Pro # F RTIFICATION: I hereby delater in all respects in proposition of this consignment conformer is statement Identified in 40 Import to U.S. air of Materials Import to U.S. air of Materials Quantity	clare that the contents er condition for transpo m to the terms of the a CFR 262.27(a) (if I am	ort according to applic ttached EPA Acknow a large quantity gene Sign Export from L Sign Sign Sign De	able International and na ledgment of Consent, erator) or (b) (if I am a sr nature J.S. Port of o Date lea nature mature Residue Manifest Referen	nall quantity ge	nental regulation	Rejection	Moi Moi Moi Moi	am the Prin th Day Ath Day nth Day T / C nth Da T / C T / C T / C T / C T / C	y y y y y eject
DESIGNATED FACILITY IRANSPORTER INT L 11 16 11 11 12 11 16 11 11 12 12 11 16 11 12 13 12	GENERATOR'S/OFFEROR'S CER marked and labeled/placarded, and Exporter, I certify that the contents I certify that the vaste minimization nerator's/Offeror's Printed/Typed Name Care Strates International Shipments ansporter signature (for exports only): Transporter Acknowledgment of Recensporter 1 Pripted/Typed Name Albert Insporter 2 Printed/Typed Name Albert Albert Insporter 2 Printed/Typed Name Albert Insporter 2 Printed/Typed Name Albert Albert Insporter 2 Printed/Typed Name Albert Discrepancy a. Discrepancy b. Alternate Facility (or Generator) tc: Signature of Alternate Facility (or Generator) tc: Signature of Alternate Facility (or Generator) tc: Hazardous Waste Report Manager	126 , Pro # F ATIFICATION: 1 hereby della re in all respects in propiof this consignment conformer co	clare that the contents er condition for transpo m to the terms of the a CFR 262.27(a) (if I am	ste treatment, dispose	able International and na ledgment of Consent, erator) or (b) (If I am a sr mature J.S. Port of r Date les nature mature Residue Manifest Referent al, and recycling system	ational governmall quantity get mail quantity get entry/exit: aving U.S.: nce Number: s)	nental regulation	Rejection	Moi Moi Moi Moi	am the Prin th Day Ath Day nth Day T / C nth Da T / C T / C T / C T / C T / C	y y y y y eject
DESIGNATED FACILITY ITRANSPORTEK INI'L 10 1.1 61 62 91	GENERATOR'S/OFFEROR'S CERmarked and labeled/placarded, and Exporter, I certify that the contents I certify that the vaster minimization incrator's/Offeror's Printed/Typed Name Carl Stack (Stack) International Shipments Insporter 1 Rridted/Typed Name All beent Insporter 2 Printed/Typed Name Discrepancy a. Discrepancy Indication Space b. Alternate Facility (or Generator) http://www.internate Facility (or Generator)	126 , Pro # F ATIFICATION: 1 hereby della re in all respects in propiof this consignment conformer co	clare that the contents er condition for transpo m to the terms of the a CFR 262.27(a) (if I am	ste ireatment, disposa s covered by the man	able International and na ledgment of Consent, erator) or (b) (If I am a sr mature J.S. Port of r Date les nature mature Residue Manifest Referent al, and recycling system	ational governmall quantity get mail quantity get entry/exit: aving U.S.: nce Number: s)	nental regulation	Rejection	Mor	am the Prin	y y y y y eject

the second s

Sum during the second second second

THIS MEM	ORA		acknowledgement the publicate, covering the p			RDOUS M the Original Bill of Lac y for filing or record.		LS					
								Ship	oer's N	No0716	. 0'	8	
• • •	- مرز	TRPN EN	, Sau	101									
Carrier <u>t</u> : RECEIVED, subject to i established by the carrie	individua	ally determined rate	s or contracts that	have been agreed u	ipon in writing b	between the carrie	er and shipper	Carri r, if applicat	er's N le, otherw	O vise to the rates, cla	Issifica	ations and rules t	hat have been
at	oeing un deliver	derstood throughout to another carrier of	ut this contract as on the route to said	noted (contents and meaning any persor d destination. It is mu	condition of co n or corporation itually agreed a	n in possession o is to each carrier	es unknown), f the property of all or any o	r under the of said Prop	onsigned, contract) a erty over a	agrees to carry to c all or any portion of	delive said	ry at said destina route to destination	ation, if on its on, and as to
contained, including t	the cond	ditions on the back l	hereof, which are l	har every service to hereby agreed to by t	the shipper and	FROM:	self and his a	ssigns.		>> >>	, whie		
Consignee	<u></u> ∧e	RE Rec	y(ling !	Solutions		Shipper				<u>gregates</u>			
Street		0677 HI				Street				1sh Rd			
Destination Route				Zip 943	Y 4	Origin	PlPa	santo	и	CA	Z	ip 945	566
	·. ·	(AL 0	00 032	095						I. -			
Delivering Carri							Vehicle N	lumber				azmat Reg.	No.
Number and Type of Packages	ΗM	I.D. Number		•	ion of Artic			Hazaro Class			r (Weight subject to correction)	Class or Rate
2×DI			Tubes (al Waste - 34 x 8ft)	Straigh	T FILOPPS EPG	unt Lig # None	FT	19 March 1 (19 Marth & M. 1 Marth & M. 1			20 P	มีกระบบการระบบการสายใจ หรือสาย-จากเรือ
	- - 						1999, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 19	- 11.11.11.11.11.11.11.11.11.11.11.11.11.					and na management of the start
		1											
- -		1					11						1001 () - 11 - 21 - 21 - 21 - 21 - 21 - 21 -
						·····						• • • •	
			-										101 / P. 102
											-		en de la construcción de la constru La construcción de la construcción d
			and the second								-	n Frances on open 1969 Fich and open had field and an Added	
										· ·			
			N N a -				-			A State			and a subsection of product of the section of the s
Remit COD to Address: City:	:	St	ate:	Zip:		shipment is to be without recourse consignor shall sign The carrier sl shipment without	e on the cons the following stand nall not make de payment of frei	e consignee signor, the atement:	CO \$	D AMT:		COD FEI	
NOTE: Where the rate the agreed or declare hereby specifically stat	d value	endent on value, sl e of the property.	nippers are requir The agreed or de	ed to state specifica	ally in writing property is	other lawful charge	s. ure of Consignor))		AL CHARGES:		FREIGHT C	
NOTE: Liability Limita 14706(c)(1)(A) and (B). This is to certify that th and labeled, and are in	tion fo	r loss or damage e-named materials	in this shipment are properly clas	sified, described, pa	ckaged, marke	D. PLACAR	DS			PLACARDS SUPPLIED DRIVER'S	È	BY SHIPPER	BY CARRIER
Department of Transpor		Per	regates				. [‡]	EVPLAYE		SIGNATURE: モルレ・ ≤	50 F	vies	
SHIPPER:		te constant		DATE: 7-	16-08	_ CARRIER _ PER:	all	IDer	60	Volson		ATE: 7//	6/08
EMERGENCY RE TELEPHONE NU		• . UA),4)4.0	1300	3					ous Material is nsportation (17			3
				CONTAIN	IS HAZA	RDOUS M	ATERIA	LS	3				

Evergreen Enviro Containeria dedicated to the protect To schedule a pickup	tion of the er	vironment Send paym				. J <i>H</i>
					Sales Or	rder #
800-596-94		Evergreen C P.O. BOX				- 1 1
6880 Smith Ave., Newark, CA EPA# CAD98241 16540 S. San Pedro St., Carson, CA EPA# CAD	3262)982413262				Date:	7/30/08
ENERATOR/JOB LOCATION		BILLING INFO				
NAME		NAME		-		CASH CHECK
HANSON AGEREGATES		HANSON	V AGG	REGATE	55	#
ADDRESS		ADDRESS	V AGG) Busch	Ro		CUSTOMER CODE NO.
3000 BUSCH ROAD						PO #
CITY STATE ZII PLEASANTON (4 94	р со. <i>156</i> 6	PLEASANT	$\sim \sim ~ C4$	<u> </u>	со. 4546	r0 #
PHONE NO		PHONE NO. 925 426 -		PROFILE	NO.	CUSTOMER EPA ID NO.
(925) 426 - 4170		(925) 426-	4170	22740	0-00	Cal. 000 032 095
· · · · · · · · · · · · · · · · · · ·	WASTE	MANIFEST				
PRODUCT	WASTE CODE	MANIFEST NUMBER	QUANTITY	UNITS	PRICE	AMOUNT
Waste Latex Paint (Non-RCRA)			-			
Waste Latex Paint (Non-RCRA)						
Waste Paint Related (Flammables oil based)						
Waste Paint Related (Flammables oil based)						
Waste Aerosols Cans						
Non-RCRA Hazardous Waste, Solid (Soil,	1					
Debris contaminated with petroleum hydrocarbons)						
Debris contaminated with petroleum hydrocarbons) Waste Corrosive Liquids, n.o.s.						
Waste Flammable Liquids, n.o.s.						
Waste Flammable Liquids, n.o.s.	2.7.7	004477913	1	DM	# 795.00	\$ 795.00
Non-RCRA Hazardous Waste, Liquid	र्वरे		/	DM	- 175.00	7 173.00
Non-RCRA Hazardous Waste, Liquid						
Waste Toxic Liquids or Solids (Class 9)						
Waste Oxidizing Liquids or Solids	+					
Drained Used Oil Filters						
Empty Drums	<u> </u>				+	
Non Hazardous Water						
Non Hazardous Water						
Non Hazardous Solids						
Non Hazardous Solids						
Glycol Bulk 50/50						
Glycol Bulk Conc.						
				1	<u> </u>	
						TOTAL CHARGES
ſSDF		JIE DI				# 795 =
Evergreen Oil, Inc. CFR	X –	21ST (ENTR 2095 NEWLA FERNIEY, N	IRY LM/			-
Land 6880 Smith Ave. 33210 Western Newark, CA 94560 Union City, CA	<u>م</u> لــــا بـ 94587	FERNIEY, A	11 89408			
CAD980887418 CAL000091507					a actablished a	outram to reduce the volume of
Source: Collection Station	Govern	ment	guantity & to	tries that it hat it hat it hat to have the hard to h	as established a pri azardous waste to	ogram to reduce the volume or the degree determined by
Marine Agricultur			generator to b	e economicall	y practicable.	
						d have the authority to
lotoin comple #					generator to th	e terms on the reverse
Retain sample #			<u>side of this</u>			
		REGARDING T				
California Health and Safety Code Sect	ion 25250.9	, Evergreen hereb	y advises custo	mer that cu	stomer's shipm	ent of used oil may be
sported to a facility that is required to comply with the more stringent requirements a	ply with fea	ieral regulations a	pplicable to management for	magement (or used oil, but	s that handle or process in
re required to meet those more stringent r	equirements	, and some out-of	-state facilities	that process	s used oil also i	meet those requirements.
se include more stringent leak detection an	d prevention	n requirements, er	igineering certif	fications of	tank integrity,	and financial assurances f
ure and accidental releases. It is lawful to	send used o	il to out-of-state f	acilities that co	mply only [.]	with federal use	ed oil management standa
not these more stringent requirements. This	is notificatio			ıy.		
		,713010	78			
	$1 \subset$	113010		174	\checkmark	10-0
RS THURK	InSn.	11301	Cal	Aus	to Ca	- 1 Stock 7-3

S

Generator, Mail a copy to : DTSC P.O. Box 400 Sacramento, Ca. 95212-0400 within 30 days

.

Ple	ase p	rint or type. (Form design		elite (12-pitch) typewriter.)							Forn	n Approve	ed. OM	B No. 2	050-003
1	٧	IFORM HAZARDOUS VASTE MANIFEST	1. Generator ID	lumber CALOARTS20595		Page 1 of	S	ency Respons 10-424-{	CHO1		447		13	JJ	K
	5. G	enerator's Name and Mailin	-	Hanson Aggre 3000 Busch Ne Pleasanton, C:	59 5		Generator	s Site Addres	s (if different t	han mailing addres	ss)				
		erator's Phone: ransporter 1 Company Name	e Environn	ental Services	4. IPALAINS 					U.S. EPA ID I	Number	200			ı
	7. Tr	ransporter 2 Company Name								U.S. EPA ID N		254 8.2.			
	8. D	esignated Facility Name and	1 Site Address	21st Century E	Mi					U.S. EPA ID N	lumber				
	Faci	776-676-27		2095 Newlands Femley NV 894		ć				NVE	ANS 95	338			
	9a. HM		on (including Prope ny))	er Shipping Name, Hazard Cla	ass, ID Number,		_	10. Conta No.	ainers Type	11. Total Quantity	12. Unit Wt./Vol.	1	3. Wast	e Codes	
ы В				16 Waste, Linnis								72	الوالية. الم		
GENERATOR		(Oil filled i	Von PCB	fransformer)				001	DM	20160	P				
回 日 日															
		3.												\neg	
		4.		·····											
		4.	1												
	14. 5	Special Handling Instructions	s and Additional Ir			<u></u> }					·				
		9b1 Profile	# 22240-4	NERO#171 (1×55 📢	L)		se app	ROPRI	vie ppe					•
		marked and labeled/placard Exporter, I certify that the c	ded, and are in all ontents of this cor	ON: I hereby declare that the respects in proper condition f isignment conform to the term	for transport according of the attached E	ing to applie PA Acknow	cable intern ledgment o	ational and na Consent.	tional governr	nental regulations.	ipping name If export shi	, and are o ipment and	lassified I I am th	l, packag e Primar	jed, y
↓.	Gene	erator's/Offeror's Printed/Typ		t identified in 40 CFR 262.27	(a) (if i am a large q		inature) (if I am a sm	all quantity ge	enerator) is true.			lonth 677	Day 30	Year
INT'L	16. lr	nternational Shipments Isporter signature (for export	Import 1	o U.S.	E	port from L		Port of e	ntry/exit: ving U.S.:						
RTER		ransporter Acknowledgment sporter 1 Printed/Typed Nam	!	erials		Sig	nature			and the second se	ŧ	; N	onth	Day	Year
TRANSPORTER	ا 🗶 Trans	sporter 2 Printed/Typed Nam	<u>(11)=2</u> ne	<u>chith</u>		Sig.	nature	140	<u>e A</u>	<u> 20</u>		<u>, </u> N	lonith	Day	Year
<u>⊢</u> ↑		Discrepancy								•					<u>.</u>
	18a.	Discrepancy Indication Space	ce Qua	ntity	Туре			Residue		Partial Reje	ection		F	ull Reject	tion
' È	18b	Alternate Facility (or Genera	itor)		000 00 00		Man	fest Referenc	e Number:	U.S. EPA ID N	umber				
FACIL	Facili	ity's Phone:								1					
NATED	18c. (Signature of Alternate Facilit	ty (or Generator)									١	/lonth	Day	Year
DESIGNATED FACILITY	19. H 1.	azardous Waste Report Ma	nagement Method	Codes (i.e., codes for hazard	dous waste treatme	nt, disposa 3.	i, and recyc	ing systems)		4.					
	20 0	esignated Facility Owner or	Operator: Certific	ation of receipt of hazardous	materials covorod b	w the man ^{id}	feet event	e noted in 140	m 189						
		ed/Typed Name		auon or receipt or nazaroous	materials covered b	·	nature		m roa			N	fonth	Day	Year I
	Form	1 8700-22 (Rev. 3-05) P	revieve editione	ava abaalata											i

m 8700-22 (Rev. 3-05) Previous editions are obsolete.

GENERATOR'S INITIAL COPY

dedicated to the protect. To schedule a pickup,	-	Send payme	ent to•		0-1 - 0	order # 197534
800-596-945					Sales C	order # 11004
6880 Smith Ave., Newark, CA EPA# CAD982413		Evergreen C P.O. BOX				
6540 S. San Pedro St., Carson, CA EPA# CAD	982413262	Los Angeles, CA			Date:	4 October C
ENERATOR/JOB LOCATION		BILLING INFO	ORMATION			CASH CHECK
	es					CASH CHECK
ADDRESS 2		ADDRESS				CUSTOMER CODE NO.
3000 Busch Kel		CITY	STAT	E ZIP	CO.	PO #
	66 A L	A . PHONE NO.		PROFILE	NO	CUSTOMER EPA ID NO.
25) 426 - 4147				PROFILE	<u> </u>	AL000 32095
	WASTE	MANIFEST				
PRODUCT	CODE	NUMBER	QUANTITY	UNITS	PRICE	AMOUNT
Jsed oil, Non-RCRA Hazardous Lubricating	CA221			Gal.		
Vaste, Liquid Industrial	CA221			Gal.		
sed Automotive Antifreeze, Non-RCRA Hazardous /aste Liquid		002520987	120	Gal.	ontrac	7
Q Waste Combustible Liquid, N.O.S. NA 93 III (Oil contaminated with halogens)	CA221 F001/F002			Gal.		
il & Water, Non-RCRA Hazardous Waste Liquid	CA221			Gal.		
Vaste Solids and Sludges				Gal.		
/ash Out				Each		
on-RCRA Hazardous Waste Solids (oily debris)	CA223			Drum Drum		
	CA225			Drum		
mpty Drums ransportation				Hrs.		
on Hazardous Water				Gal.		
Blycol Bulk 50/50		· ·		Gal.		
ilycol Bulk Conc.				Gal.		
EST: Clor D Tech 4000ppm Clor I) Tech 1000	Pass Fail	Halogen Detector	/Flame Test	Pass F	ail
ield Service Work Description:	_					Total Charges
r						
)ther:						
Other:		,				
acuum Services Time						
Out of YardOn SiteOff Site	Off I	Load Start	. Off Load End	Return	to Yard	
SDE		Conse	olidated Ma	nifest		
Evergreen Oil, Inc. Evergreen Env. Sv 6880 Smith Ave. Road 30B		vergreen Env. Svc. [139 N. Valentine	AJS Filter 15131 Clark	Ave.]	
Newark, CA 94560 Davis, CA 95616 CAD980887418 CAD982446874	Fi	resno, CA 93722 AD982446882	Industry, CA CAD0000974	91745		
Evergreen Env. Svc. 16604 S. San Pedro Carson, CA 90746 CAD981696420 CAD982446858	ravia 🖵 94 93454 🛛 L	FR 44 E. Slauson Ave. os Angeles, CA 90011 AL000110021	CFR 33210 Weste Union City, (CAL0000915	CA 94587	Greenleaf Env 3474 Toyon O Valley Spring CAL0002144	Circle s, CA 95352
Source: Collection Station			quantity & toy generator to b	ticity of the ha	zardous waste to practicable.	rogram to reduce the volume of the degree determined by
etain sample #3			·····	ove listed g		nd have the authority to he terms on the reverse
-	NOTICE	REGARDING T	-		OUR OIL.	
California Health and Safety Code Section ported to a facility that is required to comp ly with the more stringent requirements ap e required to meet those more stringent re- e include more stringent leak detection and re and accidental releases. It is lawful to sub ot these more stringent requirements. This	on 25250.9 bly with feo plicable to quirements prevention end used o	, Evergreen hereby deral regulations ap hazardous wasten , and some out-of- n requirements, en il to out-of-state fa	y advises custo pplicable to ma management fa state facilities gineering certif acilities that co	mer that cus inagement of icilities. Cali that process fications of t mply only w	tomer's shipr f used oil, bu fornia facilitio used oil also ank integrity,	t that is not required to es that handle or process u meet those requirements. and financial assurances f

dedicated to the protect	-	nvironment				№ 485130
To schedule a pickup		Send payme	nt to:		Sales C)rder #4001975.
800-596-945		Evergreen Oi				•
6880 Smith Ave., Newark, CA EPA# CAD982413 16540 S. San Pedro St., Carson, CA EPA# CAD	3262 082413262	P.O. BOX 3 Los Angeles, CA 9			Date:	10-24-08
ENERATOR/JOB LOCATION	302413202	BILLING INFO			Dute	
NAME		NAME				CASH CHECK
Hanson Aggregates		ADDRESS				# CUSTOMER CODE NO
3000 Busch rd		ADDRESS				KASA 05
TTY STATE ZIF		CITY	STATE	E ZIP	CO.	PO #
<u>Masonton (G. 99)</u> PHONE NO.	566	PHONE NO.		PROFILE	NO	CUSTOMER EPA ID NO
925) 426-4147		()		IKOFILL	NO.	Cal 0000 32095
PRODUCT	WASTE CODE	MANIFEST NUMBER	QUANTITY	UNITS	PRICE	AMOUNT
land all New DCDA Harandous			200	Gal.		Cí .
Jsed oil, Non-RCRA Hazardous Lubricating Waste, Liquid Industrial	CA221 CA221	004003900 JK		Gal.		
Jsed Automotive Antifreeze, Non-RCRA Hazardous	CA221 CA134			Gal.		
Vaste Liquid Q Waste Combustible Liquid, N.O.S. NA 993 III (Oil contaminated with halogens)	CA134 CA221 F001/F002			Gal.		
993 III (Oil contaminated with halogens) Dil & Water, Non-RCRA Hazardous Waste Liquid	CA221			Gal.		
Vaste Solids and Sludges				Gal.		
Vash Out				Each		
Drained Used Oil Filters				Drum		
Jon-RCRA Hazardous Waste Solids (oily debris)	CA223			Drum		
Empty Drums				Drum		
Transportation				Hrs.		
Non Hazardous Water				Gal.		
Glycol Bulk 50/50				Gal.		
Glycol Bulk Conc.				Gal.		
TEST: Clor D Tech 4000 560 ppm Clor	D Tech 1000	Pass Fail I	Halogen Detector/	Flame Test	Pass F	ail N/C
Field Service Work Description:						Total Charges
		1			1	
Other:						
Other: Vacuum Services Time						
Out of Yard On Site Off Site _	Off I	oad Start	Off Load End	Return	to Yard	
· · · · · · · · · · · · · · · · · · ·	0111					
SDF			lidated Ma	nifest	_	
Bvergreen Oil, Inc. 6880 Smith Ave. Road 30B	41	39 N. Valentine	AJS Filter 15131 Clark		.]	
Newark, CA 94560 Davis, CA 95616 CAD980887418 CAD982446874		esno, CA 93722 AD982446882	Industry, CA CAD0000974			·····
Evergreen Env. Svc. Evergreen Env. S	ve. C	FR 🗌	CFR	Г	Greenleaf En	
_ 16604 S. San Pedro Carson, CA 90746 745 Å West Bette Santa Maria, CA		I4 E. Slauson Ave. ∟ os Angeles, CA 90011	→ 33210 Wester Union City, C	CA 94587	J 3474 Toyon (Valley Spring	s, CA 95352
CAD981696420 CAD982446858	C.	AL000110021	CAL0000915	07	CAL0002144	11 rogram to reduce the volume
Source: Collection Station			quantity & tox generator to be	icity of the ha	azardous waste to	o the degree determined by
🗋 Marine 🔲 Agricultur	al 🛄 Ind	ustrial				nd have the authority to
etain sample # <u>5</u>					generator to t	he terms on the revers
	NOTOD		<u>side of this f</u>			
IMPORTANT California Health and Safety Code Secti		REGARDING TH				ment of used oil may be
ported to a facility that is required to com by with the more stringent requirements a re required to meet those more stringent re	ply with fec pplicable to quirements.	leral regulations ap hazardous waste n , and some out-of-s	plicable to ma nanagement fa tate facilities t	nagement o cilities. Cal hat process	f used oil, bu ifornia faciliti used oil also	t that is not required to es that handle or process meet those requirements
e include more stringent leak detection and	a prevenuor send used o	il to out-of-state fa	cilities that con	mply only w	with federal us	sed oil management stan
not these more stringent requirements. This	s notificatio	n is for information	n purposes onl	у.		

	ion of the ei call	Send paym	ent to:		Sales (Drder # <u>198057</u>
800-596-945					Sales	
6880 Smith Ave., Newark, CA EPA# CAD982413	-	Evergreen C P.O. BOX				· •
16540 S. San Pedro St., Carson, CA EPA# CAD		Los Angeles, CA	90030-0517		Date: _	10-29-02
ENERATOR/JOB LOCATION	1	BILLING INFO	DRMATION	1. T. T.		1
NAME		NAME				
Hobson Appropries		ADDRESS				# CUSTOMER CODE NO
Tours Park P.						HASA 15
CITY STATE ZIP	со.	CITY	STATI	E ZIP	CO.	PO #
2HONE NO.		PHONE NO.		PROFILE I	NO ·	CUSTOMER EPA ID NO
ALC) 1226 - 1217				FROFILE 1	10.	COSTOMER ETA ID INC
		1				
PRODUCT	WASTE CODE	MANIFEST NUMBER	QUANTITY	UNITS	PRICE	AMOUNT
Jsed oil, Non-RCRA Hazardous Lubricating	CA221			Gal.		
Vaste, Liquid Industrial	CA221			Gal.		
sed Automotive Antifreeze, Non-RCRA Hazardous /aste Liquid	CA134			Gal.		
Q Waste Combustible Liquid, N.O.S. NA 993 III (Oil contaminated with halogens)	CA221 F001/F002			Gal.		
Dil & Water, Non-RCRA Hazardous Waste Liquid	CA221	1173119332	25	Gal.	. 98	23.75
Vaste Solids and Sludges				Gal.	· · · ·	
Vash Out			1	Each	1830	1 3772 010
Drained Used Oil Filters				Drum		
Non-RCRA Hazardous Waste Solids (oily debris)	CA223			Drum		
Empty Drums				Drum		
ransportation			L /	Hrs.	65	65 Harrison
Non Hazardous Water			-	Gal.		
Glycol Bulk 50/50				Gal. Gal.		
Glycol Bulk Conc.				J		· · · · ·
	D Tech 1000	Pass Fail	Halogen Detector	Flame Test	Pass F	
Field Service Work Description:						Total Charges
)thorn		1		1		
Other:						
Other:				1		
acuum services Time	Off I	_oad Start	Off Load End	Return	to Yard	238.75
)ut of Vord On Site Off Site						
		Conse	olidated Ma	nifest		
SDF	<u></u> .			A		
	4	vergreen Env. Svc. [139 N. Valentine	AJS Filter 15131 Clark			
SDF Evergreen Oil, Inc. 6880 Smith Ave. Newark, CA 94560 Davis, CA 95616	41 Fi	139 N. Valentine L resno, CA 93722	15131 Clark Industry, CA	91745	J	
SDFEvergreen Oil, Inc.6880 Smith Ave.Newark, CA 94560CAD980887418CAD982446874	L 4 Fi C	139 N. Valentine L resno, CA 93722 AD982446882	15131 Clark Industry, CA CAD0000974	91745	Greenleaf En	v. Svc.
SDF Evergreen Oil, Inc. 6880 Smith Ave. Newark, CA 94560 CAD980887418 Evergreen Env. Svc. Evergreen Env. Svc. Evergreen Env. Svc. 16604 S. San Pedro	\sim 4 \sim Fr C \sim C \sim C \sim 2 \sim	139 N. Valentine resno, CA 93722 AD982446882 FR 14 E. Slauson Ave.	Listial Clark Industry, CA CAD0000974 CFR 33210 Weste	91745 132	3474 Toyon (Circle
SDF Evergreen Oil, Inc. 6880 Smith Ave. Newark, CA 94560 CAD980887418 Evergreen Env. Svc. Evergreen Env. Svc.	/c. C ravia 9/ 03454 L	139 N. Valentine tesno, CA 93722 AD982446882 FR [15131 Clark Industry, CA CAD0000974 CFR 33210 Wester Union City, (CAL0000915 	91745 432 rn CA 94587 607	3474 Toyon Valley Spring CAL0002144	Circle gs, CA 95352 11
'SDF Evergreen Oil, Inc. 6880 Smith Ave. Newark, CA 94560 CAD980887418 Evergreen Env. Svc. 16604 S. San Pedro Carson, CA 90746	/c. C ravia 94 93454 L	139 N. Valentine [resno, CA 93722 AD982446882 FR 44 E. Slauson Ave. [os Angeles, CA 9001 AL000110021	15131 Clark Industry, CA CAD0000974 CFR 33210 Weste Union City, (CAL0000915 Generator cert quantity & tox	91745 432 rn CA 94587 607 ifies that it has hicity of the haz	3474 Toyon (Valley Spring CAL0002144 established a p zardous waste t	Circle gs, CA 95352 11
SDF Evergreen Oil, Inc. 6880 Smith Ave. Newark, CA 94560 CAD980887418 Evergreen Env. Svc. 16604 S. San Pedro Carson, CA 90746 CAD981696420	Vc. C ravia 94 03454 L Governi	139 N. Valentine [resno, CA 93722 AD982446882 FR 44 E. Slauson Ave. [os Angeles, CA 9001 AL000110021 ment	15131 Clark Industry, CA CAD0000974 CFR 33210 Weste Union City, (CAL0000915 Generator cert quantity & tox generator to b	91745 132 rn CA 94587 107 107 107 107 107 107 107 10	3474 Toyon of Valley Spring CAL0002144 established a p zardous waste t practicable.	Circle zs, CA 95352 11 program to reduce the volume to the degree determined by
'SDF Evergreen Oil, Inc. 6880 Smith Ave. Newark, CA 94560 CAD980887418 Evergreen Env. Svc. 16604 S. San Pedro Carson, CA 90746 CAD981696420 Source: Collection Station	Vc. C ravia 94 03454 L Governi	139 N. Valentine [resno, CA 93722 AD982446882 FR 44 E. Slauson Ave. [os Angeles, CA 9001 AL000110021 ment	 15131 Clark Industry, CA CAD0000974 CFR 33210 Weste Union City, 0 CAL0000915 Generator cert quantity & tox generator to be <u>I hereby ce</u> 	91745 132 rn CA 94587 107 116s that it has ticity of the haz e economically rtify that I	3474 Toyon (Valley Spring CAL0002144 established a p zardous waste t practicable. have read a	Circle 25, CA 95352 11 program to reduce the volume to the degree determined by nd have the authority to
SDF Evergreen Oil, Inc. Evergreen Env. Sv. Newark, CA 94560 Davis, CA 95616 CAD980887418 CAD982446874 Evergreen Env. Svc. Evergreen Env. Svc. 16604 S. San Pedro 745 A West Better CAD981696420 CAD982446858 Source: Collection Station	Vc. C ravia 94 03454 L Governi	139 N. Valentine [resno, CA 93722 AD982446882 FR 44 E. Slauson Ave. [os Angeles, CA 9001 AL000110021 ment	 15131 Clark Industry, CA CAD0000974 CFR 33210 Weste Union City, 0 CAL0000915 Generator cert quantity & tox generator to be <u>I hereby ce</u> 	91745 132 rn CA 94587 107 116s that it has ticity of the haz e economically rtify that I pove listed ge	3474 Toyon (Valley Spring CAL0002144 established a p zardous waste t practicable. have read a	Circle zs, CA 95352 11 program to reduce the volume to the degree determined by

Driver Signature Print Name Route # Date Generator's Signature Print Name Date

\$, *', -												
Ple	ase pri	int or type. (Form desig	ned for use on e	elite (12-pitch) typ	ewriter.)					Form	n Approved. O	MB No.	2050-0039
1	W/	FORM HAZARDOUS ASTE MANIFEST	CALOW	0072091	لمعتجر			24-9300	00		^{umber} 8119	J	JK
	5. Ge	nerator's Name and Mailin 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	g Address	tystes			Generator's Site Ad	lress (if differen					
		Jaco du Messestia	ren Na	99566									
	Gene	rator's Phone: 2	15 - 12	6- 1117									
		ansporter 1 Company Name		点 建塑料橡 AMAP 云 番 - 1000。	. # ⁶⁶ 2 14 6 . 177 2 5 4 179 4				T I) Number			
	7. Tra	ansporter 2 Company Name) 21834349310	NERIAL G					U.S. EPA ID	0832413 Number	202		
		cignologi Epsility Manager											
	0. De:	signated Facility Name and	ieen oil,	INC.					U.S. EPA ID	Number			
	Facilit		ITH AVE CA 945 <u>S10-705</u>	60					GĂ	0080851	7418		
	9a. HM	9b. U.S. DOT Descriptio and Packing Group (if a	n (including Prope	er Shipping Name, H	lazard Class, ID Numb	er,		ontainers	11. Total	12. Unit Wt./Vol.	13. Wa	ste Codes	3
		1.					No.	Туре	Quantity	VVL/VOL	×1 3 mt	1	
GENERATOR		NO	N-RCAA	HAZAROD	un want,	Unano -		engeneriye.	. A	-215	223		
NER		2.			it a wait			en Secondor	25	C			
3													
		3.											
		4.											
		7.											
	44.0-	pecial Handling Instructions											
										,	e		
		ROFILE &				***********					1. 2. 2. 2. 2. 2. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4.		
		OT ERG* 171 GENERATOR'S/OFFEROR				his consignment a	e fully and accurate	A8 Al		BR 🖗 🖊	9805 V	/ 	
	n	narked and labeled/placard Exporter, I certify that the co	ed, and are in all	respects in proper c	condition for transport a	ccording to applica	ble international and	national govern	mental regulations	s. If export ship	oment and I am	eo, packa the Prima	gea, ry
	1	certify that the waste minin ator's/Offeror's Printed/Typ	nization statemen	t identified in 40 CFI	R 262.27(a) (if I am a la	arge quantity gener Signa	ator) or (b) (if I am a	small quantity g	enerator) is true.		Maril	Deu	Vi
ţ	conore		ai.1.	SUN		Oigin		K.	1-16		Month	Day	Year
INT'L		ernational Shipments	Import t			Export from U.	S. Port	f entry/exit:				for a	
		porter signature (for export		rials			Date	eaving U.S.:					
TRANSPORTER	Transp	orter 1 Printed/Typed Nam	\$			Signa	ture				Month	Day	Year
NSP(Transp	I On L 62	e //			Signa	ture				/ 6 Month	Day	<i>O∂</i>
TRA						l l						Day	Year
↑		screpancy					·······				I		
	18a. Di	iscrepancy Indication Spac	e 🗌 Quai	ntity	└ Туре		Residue		Partial Re	jection		Full Rejec	tion
J		n					Manifest Refer	ence Number:					
Ë	18b. Ali	ternate Facility (or Generat	or)						U.S. EPA ID I	Number			
FAC	Facility	's Phone:							1				
	18c. Sig	gnature of Alternate Facility	(or Generator)						···· • ····		Month	Day	Year
DESIGNATED FACILITY	19. Haz	zardous Waste Report Man	agement Method	Codes (i.e., codes f	for hazardous waste tre	atment, disposal, a	and recycling system	s)					
۳ ۳	1.	\$		2.		3.			4.				
	20. Des	signated Facility Owner or (Derator: Certifica	tion of receipt of ho	zardous materiale cours	red by the menife-	t aveant as noted !-)					
		Typed Name		an or receipt of file.		Signa					Month	Day	Year
↓	Form "		nious a ⁿⁿ -	ana aha-lai									
PA	Form 8	3700-22 (Rev. 3-05) Pr	evious editions	are obsolete.							TOR'S IN		

Е

To schedule a pickup,	call	Send payme	ent to:		Sales (Drder #1001571
800-596-945		Evergreen O			· Sales C	$\int det \# (\partial (\underline{\partial (\underline{\partial (\underline{\partial (\underline{\partial (\underline{\partial (\underline{\partial (\underline{\partial$
6880 Smith Ave., Newark, CA EPA# CAD982413		P.O. BOX 3				$\rightarrow 1$ (b)
16540 S. San Pedro St., Carson, CA EPA# CAD	982413262	Los Angeles, CA			Date: _	11-6-08
GENERATOR/JOB LOCATION		BILLING INFO	DRMATION			
Hanson Agaregates						CASH CHECK
ADDRESS		ADDRESS				CUSTOMER CODE NO.
BOOUBUSH KOL CITY I STATE ZIP		CITY	OTE A TEL	- an		KASAOS
PLEASEN CA 94	, co.		STATI	E ZII	P CO.	PO #
PHONE NO. 7 925 476-4147		PHONE NO.		PROFILE	NO.	CUSTOMER EPA ID NO. CALODOSZOGS
PRODUCT	WASTE CODE	MANIFEST NUMBER	QUANTITY	UNITS	PRICE	AMOUNT
Jsed oil, Non-RCRA Hazardous Lubricating	CA221		· .	Gal.		
Waste, Liquid Industrial	CA221			Gal.		
Jsed Automotive Antifreeze. Non-RCRA Hazardous Vaste Liquid	CA134			Gal.		
Q Waste Combustible Liquid. N.O.S, NA 993 III (Oil contaminated with halogens)	CA221 F001/F002			Gal.		
Dil & Water, Non-RCRA Hazardous Waste Liquid	CA221			Gal.		
Waste Solids and Sludges			 , ·	Gal.		
Wash Out Drained Used Oil Filters		· · ·		Each Drum		
Non-RCRA Hazardous Waste Solids (oily debris)	CA223			Drum		
Empty Drums	0.1225		<u>````</u>	Drum		
Fransportation				Hrs.	· · ·	
Non Hazardous Water		NH5920	1500	Gal.	C	C
Glycol Bulk 50/50				Gal.		
Glycol Bulk Conc.				Gal.		
TEST: Clor D Tech 4000ppm Clor	D Tech 1000	Pass Fail	Halogen Detector	/Flame Test	Pass 🗌 F	Fail
Field Service Work Description:				•		Total Charges
· · · · · · · · · · · · · · · · · · ·						
Other:	ļ:					
Other:						
Vacuum Services TimeOn SiteOff Site	0.00	Load Start				CONTRACT
	0m		Off Load End		rn to Yard	
SDF			olidated Ma	anifest		
Evergreen Oil, Inc. 6880 Smith Ave. Newark, CA 94560 CAD980887418 CAD9804 CAD9404 CAD9804 CAD9804 CAD9804 CAD94	5 F	vergreen Env. Svc. 139 N. Valentine resno. CA 93722 CAD982446882	AJS Filter 15131 Clark Industry, CA CAD000097	91745		
Evergreen Env. Svc. 16604 S. San Pedro Carson, CA 90746 CAD981696420 CAD982446858	eravia └── 9 93454 L	FR 44 E. Slauson Ave. os Angeles, CA 9001 CAL000110021	CFR 33210 Wester Union City, CAL000091:	CA 94587	Greenleaf Er 3474 Toyon Valley Sprin CAL0002144	Circle 95. CA 95352
Source: Collection Station			quantity & to generator to b	xicity of the l	hazardous waste Ily practicable.	program to reduce the volume to the degree determined by and have the authority to
Patain sample #			bind the al	bove listed		the terms on the reverse
Retain sample #	MORIAT		_ <u>side of this</u>			
California Health and Safety Code Sect sported to a facility that is required to com- ply with the more stringent requirements a use required to meet those more stringent r se include more stringent leak detection an	ion 25250.9 pply with fe pplicable to equirements of preventio	deral regulations a b hazardous waste s, and some out-of on requirements, er	y advises custo pplicable to m management fa -state facilities gineering certi	omer that co anagement acilities. Ca that proces fications of	ustomer's ship of used oil, bu alifornia facilit ss used oil also f tank integrity	ment of used oil may be ut that is not required to ies that handle or process o meet those requirements y, and financial assurances
ure and accidental releases. It is lawful to not these more stringent requirements. This	is notification	on is for informati	on purposes on	ıly.		

NON-HAZARDOUS WASTE MANIFEST

NON-HAZARDOUS WASTE

Ň

t 14 17 Lage

						EE		1 9 .
	NON-HAZARDOUS WASTE MANIFEST	1. Generator's US EPA	ID No.		Manifest Document No.	NH 592)	Page 1 of 1
	3. Generator's Name and Mailing Address Hanson Agg (egates 3000 Bush Rd Plesenton, CA 9-1546							
	4. Generator's Phone (925) 426	4147						
	5. Transporter 1 Company Name	6	US EPA ID Number		A. State Trans	sporter's ID		
	EVERGREEN ENVIRONMENTAL SEP 7. Transporter 2 Company Name	RVICES	CAD982413262 US EPA ID Number		B. Transporter		-4400	
			. US EFAID Nulliber		C. State Trans D. Transporter			
	9. Designated Facility Name and Site Address	1	0. US EPA ID Number		E. State Facili			-
	EVERGREEN OIL, INC. 6880 Smith Avenue				F. Facility's Pl	hone		
	Newark, CA 94560		CAD980887418		510 795	······		
	11. WASTE DESCRIPTION			12. Conta	ainers	13. Total		14. Unit
	a.			No.	Туре	Quantity		Wt./Vol.
	Non-Hazardous waste, liquid		,			1500		
				001	Π			G
Ģ	b.							<u> </u>
N								
GENER	с.							
Ä								
A T O R								
Ŕ	d.							
		-						
	G. Additional Descriptions for Materials Listed A	Above			H. Handling C	odes for Wastes Listed	Above	
		· .						
	15. Special Handling Instructions and Additional	I Information			7.1	1. 1		
	Profile #	· · · · · · · · · · · · · · · · · · ·			Invoice: 4 Sales Orde	166703 "WOC15-	$\gamma \omega$	
	Do not ingest Wear protective clothing					" WOL IT	PO	
	In case of emergency call: CHEMTRE	C 800-424-9300						
	DOT ERG 171							
	16. GENERATOR'S CERTIFICATION: I hereby in proper condition for transport. The materi	certify that the contents of	this shipment are fully and accurate	elv described an	d are in all res	pects		
	in proper condition for transport. The maten	ials described on this manife	est are not subject to federal hazard	dous waste regu	lations.			
						Γ		Date
	Printed/Typed Name Carl STocko		Signature				11 . 1	Day Year
T				Ce cherry			((4 B
Ŗ	17. Transporter 1 Acknowledgement of Receipt Printed/Typed Name	of Materials	Signature		\longrightarrow			Date Year
Ñ	EPK (IMAN'	naham	1 AT	te		And 1994 (1994) 177	Month	Day Year
₽ Q	18. Transporter 2 Acknowledgement of Receipt	of Materials					in an	Date
TRANSPORTER	Printed/Typed Name		Signature				•.	Day Year
R								
F	19. Discrepancy Indication Space							
A C								
E	20. Facility Owner or Operator: Certification of r	receipt of the waste material	s covered by this manifest, except	as noted in item	n 19.			,
L						Г	г	Date
Ť	Printed/Typed Name		Signature			I		Day Year
Y		a grad a state of the			- 			

a ser an an

dedicated to the To schedule a			ivironment Send payme	es nt to:		Sales (Order #
800-596	• •		Evergreen O			Sales C	/ · ·
6880 Smith Ave., Newark, CA EPA# CA	D98241326	2	P.O. BOX 3	0517		~ /	1/10/08
16540 S. San Pedro St., Carson, CA EF		2413262	Los Angeles, CA			Date:	///-/00
GENERATOR/JOB LOCATION	N		BILLING INFO	KWATION			CASH CHECK
Hunson Aggrega	res						#
3000 Busch	Øn		ADDRESS				CUSTOMER GODE NO
CITY STATE		<i>c c</i> 0.	CITY	STATI	E ZIP	со.	PO #
Pleasanton Ca	945	66 ^{co.}					
PHONE NO.	•		PHONE NO.		PROFILE	NO.	CUSTOMER EPA ID NO
PRODUCT		VASTE CODE	MANIFEST	QUANTITY	UNITS	PRICE	AMOUNT
Waste Later Daint (Non DCDA)		CODE	NUMBER				
Waste Latex Paint (Non-RCRA) Waste Latex Paint (Non-RCRA)							
Waste Paint Related (Flammables oil bas	sed)						
Waste Paint Related (Flammables oil bas							
Waste Aerosols Cans							
Ion-RCRA Hazardous Waste, Solid (Soil, Debris contaminated with petroleum hydrocarbons)		.		0			
Non-RCRA Hazardous Waste, Solid (Soil, Debris contaminated with petroleum hydrocarbons)	2	23	60 4000 H/O	3	DMSS		
Waste Corrosive Liquids, n.o.s.							
Waste Flammable Liquids, n.o.s. Waste Flammable Liquids, n.o.s. 213	214 20	Fee	004000410		DMSS	<u> </u>	C.P.
Non-RCRA Hazardous Waste, Liquid		V FOU	0070-770		1.100		
Non-RCRA Hazardous Waste, Liquid							· · · · · · · · · · · · · · · · · · ·
Waste Toxic Liquids or Solids (Class 9)							
Waste Oxidizing Liquids or Solids							
Drained Used Oil Filters							
Empty Drums				A/	AM CO	1×300	ρ
Non Hazardous Water Non Hazardous Water		•		9	11.20-	12300	
Non Hazardous Solids					· ·		
Non Hazardous Solids							
Glycol Bulk 50/50				,			
Glycol Bulk Conc.		9	Com		\mathcal{C}		
) et		6-114	100	<u> </u>		3
	- E	~	A. Cin	Ø			
	170	· /	rrsr	J			
	I		I		I	<u> </u>	TOTAL CHARGES
CSDF							
Evergreen Oil, Inc. CFR		\square					IC.P.
6880 Smith Ave. ↓ 33210 W	estern ty, CA 9458	37 LU _					
CAD980887418 CAL0000	091507			Generator cert	ifies that it hav	e established a n	rogram to reduce the volume
Source: 🔲 Collection Static				quantity & tox	icity of the ha	azardous waste to	the degree determined by
🔲 Marine 🔲 Agrie	cultural	🗋 Ind	ustrial	generator to be	e economically	practicable.	d have the authority to
	_	_					he terms on the reverse
letain sample #				side of this			
	TANT NO		REGARDING TH				
-		25250.9	, Evergreen hereby	advises custor	mer that cus	stomer's shipr	nent of used oil may be
IMPOR3 California Health and Safety Cod	e Section	with for	aral regulations		navement 0	i useu oll, du	i mai is not required to
IMPOR California Health and Safety Cod ported to a facility that is required by with the more stringent requiren	to comply nents appl	with fection with fection with fection with the second sec	hazardous waste n	nanagement fa	cilities. Cali	ifornia facilitie	es that handle or process
IMPOR7 California Health and Safety Cod ported to a facility that is required oly with the more stringent requiren re required to meet those more strin	to comply nents appl igent requ	with fect icable to irements.	hazardous waste n and some out-of-s	nanagement fa tate facilities t	cilities. Cali hat process	used oil also	meet those requirements
IMPORT California Health and Safety Cod ported to a facility that is required to oly with the more stringent requiren re required to meet those more strin e include more stringent leak detect tre and accidental releases. It is law	to comply nents appl gent requi- tion and p ful to send	with fection icable to irements, reventior d used of	hazardous waste n and some out-of-s requirements, eng l to out-of-state fac	hanagement fa tate facilities t ineering certif cilities that con	cilities. Cali hat process ications of t nply only w	used oil also tank integrity,	meet those requirements and financial assurances
IMPORT California Health and Safety Cod ported to a facility that is required to oly with the more stringent requiren re required to meet those more strin e include more stringent leak detect tre and accidental releases. It is law	to comply nents appl gent requi- tion and p ful to send	with fection icable to irements, reventior d used of	hazardous waste n and some out-of-s requirements, eng l to out-of-state fac	hanagement fa tate facilities t ineering certif cilities that con	cilities. Cali hat process ications of t nply only w	used oil also tank integrity,	meet those requirements and financial assurances
IMPORT California Health and Safety Cod ported to a facility that is required to ply with the more stringent requiren re required to meet those more strin e include more stringent leak detect tre and accidental releases. It is law	to comply nents appl gent requi- tion and p ful to send	with fection icable to irements, reventior d used of	hazardous waste n and some out-of-s requirements, eng l to out-of-state fac n is for information	anagement fa tate facilities t ineering certif cilities that con 1 purposes onl	cilities. Cali that process ications of t mply only w y.	used oil also ank integrity, vith federal us	meet those requirements and financial assurances ed oil management stand
-	to comply nents appl gent requi- tion and p ful to send	with fection icable to irements, reventior d used of	hazardous waste n and some out-of-s requirements, eng l to out-of-state fac n is for information	anagement fa tate facilities t ineering certif cilities that con 1 purposes onl	cilities. Cali that process ications of t mply only w y.	used oil also ank integrity, vith federal us	meet those requirements and financial assurances

Generator's Signature

	print or type. (Form des	1. Generator ID	Number		2. Page 1	of 3. Emer	rgency Respon	se Phone	4. Manifes	t Tracking I	Number		
	WASTE MANIFEST		ාන ටේ	2095				-424-93			0041		JK
5. (9	Generator's Name and Mai (2.5) 426-4	iling Address H	Anson Doo Bi Pleasa	Aggreg Usch	rates RD				han mailing addr	ess)			
6.	Transporter 1 Company Na	mé	1 Marian		1 / 70 0				U.S. EPA ID	Number			
	Evergreen En		al Services				~		CA	D9824	13262		
7.	Transporter 2 Company Na	ime						. `	U.S. EPA ID	Number			,
8.	Designated Facility Name a	and Site Address		<u></u>					U.S. EPA ID	Number			· · · ·
Fe	acility's Phone:		Evergreei 6880 Smit Newark, (510-795-4	th Ave. Ca. 94560					C	AD9808	387418		
9	a. 9b. U.S. DOT Descrip M and Packing Group (i	otion (including Prop	er Shipping Name, H	azard Class, ID Nur	nber,		10. Conta	1	11. Total	12. Unit		. Waste Code	s
		•//	Hgzard	ace C III	alf	oid	No.	Туре	Quantity	Wt./Vol.		I	<u> </u>
	Debri	is per	roleur	n 1441	locar	bon	3	DM	600	P	223		
	2 Waste 3 UN 12	faint 63 II	- Relan Miner	ed Ma al spill	ateria rits	/	1	DM	200	P	2/3 Faos		Dox
	3. Kara	ла. Х			•		· ·			1997 - 1997 -			
	4.										1		
14.	. Special Handling Instructic	ons and Additional In	nformation 96	-1 ER Profi	6#1/	7/ 297	93	96	-2E	RGA IP 4	+ 12 + 29	28	
	GENERATOR'S/OFFER marked and labeled/plac Exporter, I certify that the	OR'S CERTIFICAT arded, and are in all contents of this co	ЮМ: I hereby declar I respects in proper c nsignment conform to	ondition for transport the terms of the atta	of this consignmen t according to app ached EPA Ackno	nt are fully an plicable interr pwledgment o	nd accurately de national and nat of Consent.	escribed above tional governm	nental regulations	niopino nami	e and are cla	ssified pack	aged
15.	GENERATOR'S/OFFER marked and labeled/plac Exporter, I certify that the I certify that the waste mi	OR'S CERTIFICATI arded, and are in all contents of this cor inimization statemer	ЮМ: I hereby declar I respects in proper c nsignment conform to	e that the contents o ondition for transport the terms of the atta	of this consignmen t according to app ached EPA Ackno a large quantity ge	nt are fully an plicable interr wledgment o enerator) or (nd accurately de national and nat of Consent. (b) (if I am a sma	escribed abov tional governn all quantity ge	e by the proper sinental regulations	niopino nami	e and are cla	ssified pack	aged
15. Gei	GENERATOR'S/OFFER marked and labeled/place Exporter, I certify that the I certify that the waste mi nerator's/Offeror's Printed/T	OR'S CERTIFICATI arded, and are in all contents of this cor inimization statemer	ЮМ: I hereby declar I respects in proper c nsignment conform to	e that the contents o ondition for transport the terms of the atta	of this consignmen t according to app ached EPA Ackno a large quantity ge	nt are fully an plicable interr wledgment o enerator) or (nd accurately de national and nat of Consent.	escribed abov tional governn all quantity ge	e by the proper sinental regulations	niopino nami	e and are cla	ssified pack	aged, ary Yei
15. Gei 16.	GENERATOR'S/OFFER marked and labeled/plac Exporter, I certify that the I certify that the waste mi inerator's/Offeror's Printed/T LEE	OR'S CERTIFICAT arded, and are in all contents of this con inimization statemen yped Name VER Import	ION: I hereby declard respects in proper consignment conform to thidentified in 40 CFF	e that the contents o ondition for transport the terms of the atta	of this consignmen t according to app ached EPA Ackno a large quantity ge	nt are fully an olicable interr owledgment o enerator) or (ignature	nd accurately de national and nat of Consent. (b) (if I am a sm Ce. W Port of er	escribed abovitional governm all quantity ge	e by the proper sinental regulations	niopino nami	e and are cla	ssified, pack am the Prim nth Day	aged, ary Yei
15. Gei 16. Tra	GENERATOR'S/OFFER marked and labeled/place Exporter, I certify that the I certify that the waste mi nerator's/Offeror's Printed/T	OR'S CERTIFICAT arded, and are in all contents of this con inimization statemen yped Name OVER Import orts only):	GN: I hereby declard I respects in proper c nsignment conform to it identified in 40 CFF to U.S.	e that the contents o ondition for transport the terms of the atta	of this consignmen t according to app ached EPA Ackno a large quantity ge Si	nt are fully an olicable interr owledgment o enerator) or (ignature	nd accurately de national and nat of Consent. (b) (if I am a smi Construction of the second construction of the second constructi	escribed abovitional governm all quantity ge	e by the proper sinental regulations	niopino nami	e and are cla	ssified, pack am the Prim nth Day	aged, ary Yei
15. Gei 16. Tra 17.	GENERATOR'S/OFFER marked and labeled/place Exporter, I certify that the I certify that the I certify that the waste mi inerator's/Offeror's Printed/T LECC International Shipments ansporter signature (for exp Transporter Acknowledgme insporter 1 Printed/Typed Na	OR'S CERTIFICAT arded, and are in all contents of this con inimization statemen yped Name OVER Import orts only): nt of Receipt of Mate ame	ION: I hereby declare respects in proper consignment conform to the identified in 40 CFF to U.S. erials	e that the contents o ondition for transport the terms of the atta	of this consignmen t according to app ached EPA Ackno a large quantity ge Si 	nt are fully an olicable interr owledgment o enerator) or (ignature	nd accurately de national and nat of Consent. (b) (if I am a sm Ce. W Port of er	escribed abovitional governm all quantity ge	e by the proper sinental regulations	niopino nami	e and are cla	ssified, pack am the Prim nth Day l LC	aged, ary Yea
15. Gei 16. Tra 17. Trar	GENERATOR'S/OFFER marked and labeled/plac Exporter, I certify that the I certify that the I certify that the I certify that the waste mi merator's/Offeror's Printed/T LEE C. International Shipments ansporter signature (for exp Transporter Acknowledgme insporter 1 Printed/Typed Na Albert	OR'S CERTIFICAT arded, and are in all contents of this con inimization statemer yped Name OVER Import orts only): nt of Receipt of Mate ame	GN: I hereby declard I respects in proper c nsignment conform to it identified in 40 CFF to U.S.	e that the contents o ondition for transport the terms of the atta	of this consignmen t according to app ached EPA Ackno a large quantity ge Si 	it are fully an olicable interr wiedgment o enerator) or (ignature o U.S.	nd accurately de national and nat of Consent. (b) (if I am a sm Ce. W Port of er	escribed abovitional governm all quantity ge	e by the proper sinental regulations	niopino nami	e and are cla ipment and I Nor 2 Mor	ssified, pack am the Prim hth Day l l L th Day	aged, ary Yea Yea
15. Gei 16. Tra 17. Trar	GENERATOR'S/OFFER marked and labeled/place Exporter, I certify that the I certify that the I certify that the waste mi inerator's/Offeror's Printed/T LECC International Shipments ansporter signature (for exp Transporter Acknowledgme insporter 1 Printed/Typed Na	OR'S CERTIFICAT arded, and are in all contents of this con inimization statemer yped Name OVER Import orts only): nt of Receipt of Mate ame	ION: I hereby declare respects in proper consignment conform to the identified in 40 CFF to U.S. erials	e that the contents o ondition for transport the terms of the atta	of this consignmen t according to app ached EPA Ackno a large quantity ge Si 	nt are fully an olicable interr owledgment of enerator) or (ignature o U.S.	nd accurately de national and nat of Consent. (b) (if I am a sm Ce. W Port of er	escribed abovitional governm all quantity ge	e by the proper sinental regulations	niopino nami	e, and are cla ipment and I Mor	ssified, pack am the Prim hth Day l l L th Day	aged, ary Yea Yea
15. Tra Tra Tra	GENERATOR'S/OFFER marked and labeled/plac Exporter, I certify that the I certify that the I certify that the I certify that the waste mi inerator's/Offeror's Printed/T LEE C. International Shipments ansporter signature (for exp Transporter Acknowledgme insporter 1 Printed/Typed Na Albert	OR'S CERTIFICAT arded, and are in all contents of this con inimization statemer yped Name OVER Import orts only): nt of Receipt of Mate ame	ION: I hereby declare respects in proper consignment conform to the identified in 40 CFF to U.S. erials	e that the contents o ondition for transport the terms of the atta	of this consignment t according to app ached EPA Ackno a large quantity ge Si Construction Export from Si	it are fully an olicable interr wiedgment o enerator) or (ignature o U.S.	nd accurately de national and nat of Consent. (b) (if I am a sm Ce. W Port of er	escribed abovitional governm all quantity ge	e by the proper sinental regulations	niopino nami	e and are cla ipment and I Nor 2 Mor	ssified, pack am the Prim hth Day l l L th Day	aged, ary Yea Yea
15. Gei 16. Tra Tra Tra 18.	GENERATOR'S/OFFER marked and labeled/plac Exporter, I certify that the I certify that the waste mi inerator's/Offeror's Printed/T LEE	OR'S CERTIFICAT arded, and are in all contents of this con inimization statemen yped Name OVER Import orts only): int of Receipt of Mate arme	ION: I hereby declare respects in proper consignment conform to the identified in 40 CFF to U.S. erials	e that the contents o ondition for transport the terms of the atta	of this consignment t according to app ached EPA Ackno a large quantity ge Si Construction Export from Si	it are fully an olicable interr owledgment (enerator) or (ignature o U.S.	nd accurately de national and nation of Consent. (b) (if I am a smu See, W Port of er Date leav	escribed above tional governm all quantity ge	e by the proper sinental regulations	lipping:nam	e and are cla ipment and I Nor 2 Mor	ssified, pack am the Prim hth Day l l L th Day	Aged, ary Yea Yea Yea
15. Gei 16. Tra 17. Tra 18. 18a	GENERATOR'S/OFFER marked and labeled/plac Exporter, I certify that the I certify that the waste mi inerators/Offeror's Printed/T LEE C. International Shipments ansporter signature (for exp Transporter Acknowledgme insporter 1 Printed/Typed Na ALE C. Insporter 2 Printed/Typed Na Discrepancy	OR'S CERTIFICAT arded, and are in all accontents of this con contents of statemer yped Name OVER Import orts only): Int of Receipt of Matria ame yace Qual	96 ION: I hereby declare respects in proper c nsignment conform to the identified in 40 CFF to U.S. erials	e that the contents o ondition for transport the terms of the att 2 262.27(a) (if I am a	of this consignment t according to app ached EPA Ackno a large quantity ge Si Construction Export from Si	it are fully an olicable interr owledgment (enerator) or (ignature o U.S.	nd accurately de national and nation of Consent. (b) (if I am a sm See W Port of er Date leav	escribed above tional governm all quantity ge	e by the proper sinental regulations	lipping nam	e and are cla ipment and I Nor 2 Mor	ssified, pack am the Prim hth Day l LC hth Day	Yea Yea Yea Yea
15. Gei 16. Tra 17. Tra 18. 18a 18b	GENERATOR'S/OFFER marked and labeled/place Exporter, I certify that the I certify that the waste mi inerator'S/Offeror's Printed/T LEL CONTROLOGY International Shipments ansporter signature (for exp Transporter Acknowledgme nsporter 1 Printed/Typed Na ALL DEC Discrepancy a. Discrepancy Discrepancy Discrepancy Indication Sp Discrepancy	OR'S CERTIFICAT arded, and are in all accontents of this con contents of statemer yped Name OVER Import orts only): Int of Receipt of Matria ame yace Qual	96 ION: I hereby declare respects in proper c nsignment conform to the identified in 40 CFF to U.S. erials	e that the contents o ondition for transport the terms of the att 2 262.27(a) (if I am a	of this consignment t according to app ached EPA Ackno a large quantity ge Si Construction Export from Si	it are fully an olicable interr owledgment (enerator) or (ignature o U.S.	nd accurately de national and nation of Consent. (b) (if I am a smu See, W Port of er Date leav	escribed above tional governm all quantity ge	e by the proper sinental regulations	lipping nam	e and are cla ipment and I Nor 2 Mor	ssified, pack am the Prim hth Day l LC hth Day	Yea
15. Gei 16. Tra 17. Tra 18. 18a 18b Fac	GENERATOR'S/OFFER marked and labeled/plac Exporter, I certify that the I certify that the I certify that the I certify that the waste mi merator's/Offeror's Printed/T LEE C International Shipments ansporter signature (for exp Transporter signature (for exp Transporter Acknowledgme insporter 1 Printed/Typed Na ALBER Market State Insporter 2 Printed/Typed Na Discrepancy a. Discreparcy Indication Sp	OR'S CERTIFICAT arded, and are in all contents of this col inimization statemer yped Name CUEPC Import orts only): Int of Receipt of Mate arme Dace Que	96 ION: I hereby declare respects in proper c nsignment conform to the identified in 40 CFF to U.S. erials	e that the contents o ondition for transport the terms of the att 2 262.27(a) (if I am a	of this consignment t according to app ached EPA Ackno a large quantity ge Si Construction Export from Si	it are fully an olicable interr owledgment (enerator) or (ignature o U.S.	nd accurately de national and nation of Consent. (b) (if I am a smu See, W Port of er Date leav	escribed above tional governm all quantity ge	e by the proper sinental regulations	lipping nam	e and are cla ipment and I Nor 2 Mor	ssified, pack am the Prim	Yea
15. Gei 16. Tra 17. Tra 18. 18a 18b 18b 18c	GENERATOR'S/OFFER marked and labeled/plac Exporter, I certify that the I certify that the waste mi inerator's Offeror's Printed/T International Shipments ansporter signature (for exp Transporter Acknowledgme insporter 1 Printed/Typed Na Albert Discrepancy a. Discrepancy	OR'S CERTIFICAT arded, and are in all contents of this con inimization statemen yped Name OVER Import orts only): int of Receipt of Matu arme Vace Que orator)	9b	e that the contents o ondition for transport the terms of the atta 2 262.27(a) (if I am a	of this consignment t according to app ached EPA Ackno a large quantity ge Si Export from Si Si	it are fully an ilicable interr owledgment (enerator) or (ignature a U.S. ignature ignature Mar	nd accurately de national and nat of Consent. (b) (if I am a smi e. W Port of er Date leav	escribed above tional governm all quantity ge	e by the proper sinental regulations	lipping nam	6, and are cla ipment and 1 2 2 2 2 2 2 2 2 1 1 1 1 1 1 1 1 1 1	ssified, pack am the Prim	Yea Yea Yea Yea Ction
15. Gei 16. Tra 17. Tra 18. 18a 18b Fac 18c.	GENERATOR'S/OFFER marked and labeled/plac Exporter, I certify that the I certify that the waste mi inerator'S/Offeror's Printed/T EEE C International Shipments ansporter signature (for exp Transporter Acknowledgme insporter 1 Printed/Typed Na Albert Discrepancy a. Discrepancy Discrepancy Discrepancy Discrepancy Discrepancy Discrepancy Discrepancy	OR'S CERTIFICAT arded, and are in all contents of this con inimization statemen yped Name OVER Import orts only): int of Receipt of Matu arme Vace Que orator)	9b	e that the contents o ondition for transport the terms of the atta 2 262.27(a) (if I am a	of this consignment t according to app ached EPA Ackno a large quantity ge Export from Si Si Si	it are fully an ilicable interr owledgment (enerator) or (ignature a U.S. ignature ignature Man	nd accurately de national and nat of Consent. (b) (if I am a smi e. W Port of er Date leav	escribed above tional governm all quantity ge	e by the proper sinental regulations nerator) is true. Partial Rej U.S. EPA ID N	lipping nam	6, and are cla ipment and 1 2 2 2 2 2 2 2 2 1 1 1 1 1 1 1 1 1 1	ssified, pack am the Prim	Yea Yea Yea Yea Ction
15. Gei 16. Tra 17. Tra 18. 18a 18b 18b 18c	GENERATOR'S/OFFER marked and labeled/plac Exporter, I certify that the I certify that the waste mi inerator's Offeror's Printed/T International Shipments ansporter signature (for exp Transporter Acknowledgme insporter 1 Printed/Typed Na Albert Discrepancy a. Discrepancy	OR'S CERTIFICAT arded, and are in all contents of this con inimization statemen yped Name OVER Import orts only): int of Receipt of Matu arme Vace Que orator)	9b	e that the contents o ondition for transport the terms of the atta 2 262.27(a) (if I am a	of this consignment t according to app ached EPA Ackno a large quantity ge Si Export from Si Si	it are fully an ilicable interr owledgment (enerator) or (ignature a U.S. ignature ignature Man	nd accurately de national and nat of Consent. (b) (if I am a smi e. W Port of er Date leav	escribed above tional governm all quantity ge	e by the proper sinental regulations	lipping nam	6, and are cla ipment and 1 2 2 2 2 2 2 2 2 1 1 1 1 1 1 1 1 1 1	ssified, pack am the Prim	Yea Yea Yea Yea Ction
15. Gei 16. Tra 17. Tra 18. 18a 18b Fac 18c. 19. 1. 20.	GENERATOR'S/OFFER marked and labeled/plac Exporter, I certify that the I certify that the waste mi inerator'S/Offeror's Printed/T EEE C. International Shipments ansporter signature (for exp Transporter Acknowledgme insporter 1 Printed/Typed Na Albert 2 Printed/Typed Na Discrepancy a. Discrepancy b. Alternate Facility (or Gene cility's Phone: b. Signature of Alternate Fac Hazardous Waste Report M Designated Facility Owner of	OR'S CERTIFICAT arded, and are in all contents of this con inimization statemer yped Name CUEPC Import orts only): Int of Receipt of Mata arme Dace Que trator)	ION: I hereby declare I respects in proper c nsignment conform to the identified in 40 CFF to U.S. erials FOBSON antity 2.	e that the contents o ondition for transport the terms of the att 2 262.27(a) (if I am a Difference of the second Type	of this consignment t according to app ached EPA Ackno a large quantity ge Export from Signature	at are fully an olicable interr owledgment (enerator) or (ignature ignature ignature Mar	nd accurately de national and nation of Consent. (b) (if I am a smu See, W Port of er Date leav	escribed above tional governm all quantity ge ntry/exit: ing U.S.:	e by the proper sinental regulations nerator) is true. Partial Rej U.S. EPA ID N	lipping nam	6, and are cla ipment and 1 2 2 2 2 2 2 2 2 1 1 1 1 1 1 1 1 1 1	ssified, pack am the Prim	Yea Yea Yea Yea Ction
15. Gei 16. Tra 17. Tra 18. 18a 18b Fac 18c. 19. 1. 20.	GENERATOR'S/OFFER marked and labeled/plac Exporter, I certify that the I certify that the waste mi inerator'S/Offeror's Printed/T ELECTOR International Shipments ansporter signature (for exp Transporter Acknowledgme insporter 1 Printed/Typed Na Albert Discrepancy a. Discrepancy Discrepancy a. Discrepancy Indication Sp Discrepancy a. Alternate Facility (or Gene Signature of Alternate Fac Hazardous Waste Report M	OR'S CERTIFICAT arded, and are in all contents of this con inimization statemer yped Name CUEPC Import orts only): Int of Receipt of Mata arme Dace Que trator)	ION: I hereby declare I respects in proper c nsignment conform to the identified in 40 CFF to U.S. erials FOBSON antity 2.	e that the contents o ondition for transport the terms of the att 2 262.27(a) (if I am a Difference of the second Type	of this consignment t according to app ached EPA Ackno a large quantity ge Export from Si Si Si Si Si Si Si Si Si Si Si Si Si	at are fully an olicable interr owledgment (enerator) or (ignature ignature ignature Mar	nd accurately de national and nation of Consent. (b) (if I am a smu See, W Port of er Date leav	escribed above tional governm all quantity ge ntry/exit: ing U.S.:	e by the proper sinental regulations nerator) is true. Partial Rej U.S. EPA ID N	lipping nam	6, and are cla ipment and 1 2 2 2 2 2 2 2 2 1 1 1 1 1 1 1 1 1 1	ssified, pack am the Prim	Yea Yea Yea Yea Ction

	NON-HAZARDOUS 1. Generator's US EI	PAID No.	~	Manifest Document No.	NH	EES20	2. Page 1
	WASTE MANIFEST CHLOC Generator's Name and Mailing Address	PAID NO. 00 032 095 00 Aggrega 000 BUSCA	<u>)</u> 4.1° 5				of
3.	Generator's Name and Walling Address H4n X	on $nggrega$	h Rit	·			
	م کے ایک	500 BUSC					
4	Generator's Phone (925) 426-4197 PICC	4341700 C999	45 66			CARCER	2 11/2
5	i. Transporter 1 Company Name	B. USERAD NUMBER	62.	A. State Trans		CAD 982 (512) 793	
7	EVERYTCEN FAULT MENTAL SERVICE	8. US EPA ID Number	0~	C. State Trans			
				D. Transporte		· · · · · ·	
g	9. Designated Facility Name and Site Address	10. US EPA ID Number	. 1	E. State Facili	•	88741	X
	Eucligheen oil INC			F. Facility's P	none		<u></u>
	6880 Smith AUC NEWARK (498560 11. WASTE DESCRIPTION	CAD 480 887 4/0	8	(510)	795	-4400	
	11. WASTE DESCRIPTION		12. Con	tainers		Total	14 Ur
			No.	Туре		Quantity	Wt./
	NON HAZARdous waste Lig (Purge water)	-uid	4	DM	1	70	G
	(purse water)		7	011			
G	b.				-		
NI							
E R	C.						
A							
စ္ခု							
	d., and the second s				2		
	G. Additional Descriptions for Materials Listed Above			H. Handling (Codes for	Wastes Listed Abc	ve
				1			
							· · ·
	15. Special Handling Instructions and Additional Information						
	16. GENERATOR'S CERTIFICATION: I hereby certify that the contents in proper condition for transport. The materials described on this materials described on this materials.	s of this shipment are fully and accurate anifest are not subject to federal hazard	ely described lous waste re	and are in all re gulations.	spects		
							Date
	Printed/Typed Name	Signature	1.0 -	\sim	5	Mont	h Day
	LEE COVER	1 Xete V				<u>. //.</u> 2019/19/19/19/19	1/1/
Ŗ	17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name	Signature				Mont	Date h Day
RANSP	Albert Hobson		and the second			11	10
	18. Transporter 2 Acknowledgement of Receipt of Materials						Date
ORT-ER	Printed/Typed Name	Signature				Moni	h Day
Ř	19. Discrepancy Indication Space			ab .		-	
F	TV. Distributing management oppose						
A C		1	<u>.</u>				
Ģ	20. Facility Owner or Operator: Certification of receipt of the waste ma	terials covered by this manifest, except	as noted in it	em 19.			
	, F						
	Printed/Typed Name	Signature	1 A A 12 A			Mon	Date th Day

APPENDIX D

2005 Closure Plan Report by Baseline Environmental Consulting

(LFR Appendix D)

CLOSURE PLAN REPORT RADUM PLANT

JANUARY 2005

HANSON AGGREGATES MID PACIFIC, INC. Pleasanton, California

Y4377-00

5900 Hollis Street, Suite D • Emeryville, California 94608 • (510) 420-8686

BASELINE

ENVIRONMENTAL CONSULTING

28 January 2005

Mr. John Rigter Hazardous Materials Inspector Livermore-Pleasanton Fire Department 3560 Nevada Street Pleasanton CA 94566

Subject: Closure Plan/Report, Radum Plant, Hanson Aggregates Mid-Pacific, Inc., 3000 Busch Road, Pleasanton

Dear Mr. Rigter:

Enclosed please find the Closure Plan/Report for the Radum Plant. As you indicated in your letter dated 22 September 2004, the Fire Code requires proper closure of facilities that handle hazardous materials and waste. This process includes obtaining approval for facility closure, in this case from your department. Some of the hazardous materials handling operation at the Radum site has been decommissioned recently. However, it should be noted that there is no current plan to shut down the Radum facility completely. The Heavy Maintenance Shop and associated lube shed are still in operation. An updated Hazardous Materials Business Plan was submitted to your department for operations at these facilities on 14 January 2005.

Please contact us at your convenience if you have any questions or comments on the enclosed Closure Plan/Report.

Sincerely,

Bruce Abelli-Amen Senior Hydrogeologist

BAA:YN:cr

Enclosure

cc: Larry Appleton, Hanson Aggregates

Y4377clo.pln.wpd-1/28/05

5900 Hollis Street, Suite D • Emeryville, CA 94608-2008 • (510) 420-8686 • FAX: (510) 420-1707 Emeryville Petaluma San Francisco

2, 1 Judunt

Vane Nordhav Principal R.G. No. 4009

CLOSURE PLAN REPORT RADUM PLANT

JANUARY 2005

HANSON AGGREGATES MID-PACIFIC, INC. Pleasanton, California

Y4377-00

BASELINE Environmental Consulting 5900 Hollis Street, Suite D • Emeryville, California 94608 (510) 420-8686

TABLE OF CONTENTS

<u>page</u>

1.	Background	1
2.	Hazardous Materials/Waste Storage Areas	1
	2.1 Decommissioned Areas2.2 Operating Areas	4 10
3.	Discussion and Recommendations	11
4.	Limitations	11

APPENDICES

- A: Documentation of Site-wide Hazardous Material Disposal
- B: 1998 Hazardous Materials Business Plan
- C: Documentation of Recycling Oil, Anti-Freeze, and Used Filters
- D: Documentation of Disposal of Grease-Contaminated Soil
- E: Documentation of Soil Disposal from Crusher Area
- F: Documentation of Transformer and Transformer Oil Disposal/Recycling

FIGURES

1:	Regional Location	2
2:	Site Facilities	3
3:	Former Locations of Electrical Transformers	7
4:	Former UST Locations	9

CLOSURE PLAN/REPORT RADUM PLANT HANSON AGGREGATES MID-PACIFIC, INC. 3000 Busch Road, Pleasanton JANUARY 2005

1. BACKGROUND

The project site has been operated as an aggregate quarry since about 1938 and reclamation activities have been implemented on a concurrent basis. Aggregate mining and processing at the site was initiated by the Kaiser Sand and Gravel Company. In 1992, Hanson Aggregates Mid-Pacific, Inc. ("Hanson") acquired the quarry and has operated the site ever since. The location of the site is shown on Figure 1.

Active mining ceased in 2001 because the on-site resource was mined out. The site is currently in transition from a fully active aggregate quarry and processing facility to some as of yet undetermined use. During this transition period, Hanson continues to use the business offices and shop facilities and is leasing out portions of the site to Pleasanton Recycling.

This report was prepared in response to a letter from the Livermore-Pleasanton Fire Department ("Department"), dated 22 September 2004, which required that a Closure Plan be prepared and submitted. Based on subsequent discussion between BASELINE and staff from the Department, it was determined that, since much of the closure activities have already been completed, a modified Closure Plan/Report ("Report") would be appropriate. This Report provides descriptions of historic hazardous materials use, an accounting of the current disposition of these materials, and describes any impacts to soil and groundwater that may require additional characterization.

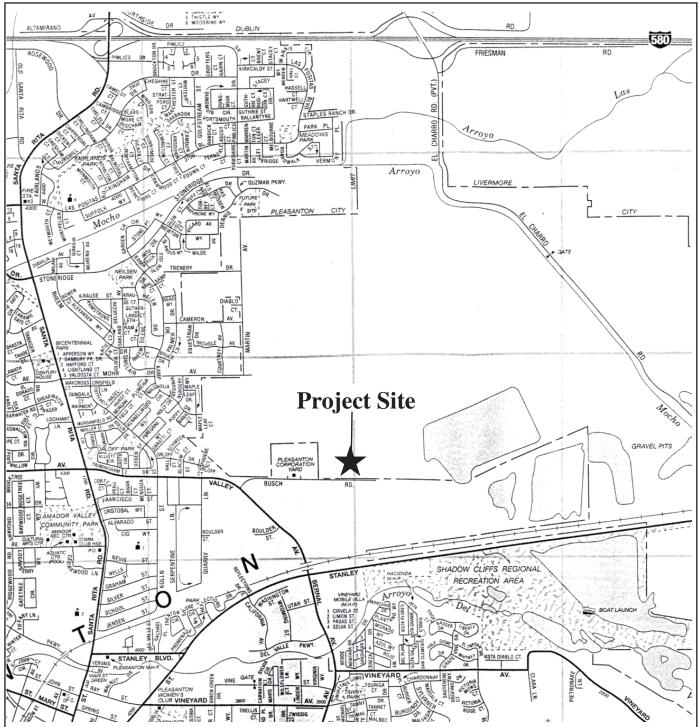
2. HAZARDOUS MATERIALS/WASTES STORAGE AREAS

Hazardous materials have been used and stored at several locations at the Radum plant site. As part of the facility decommissioning activities, various types of hazardous materials were collected at a centralized location, characterized, profiled, and transported off-site by Philip West Industrial Services. Documentation of this collection and disposal operation is include in Appendix A.

Many of the hazardous materials use and storage areas have been decommissioned. Following is a summary of all the areas at the site where hazardous materials have been used or stored. The underground storage tanks and electrical transformers that were formerly located at various locations throughout the facility are discussed separately. The locations of the buildings and other plant facilities, discussed below, are shown on Figure 2.

REGIONAL LOCATION





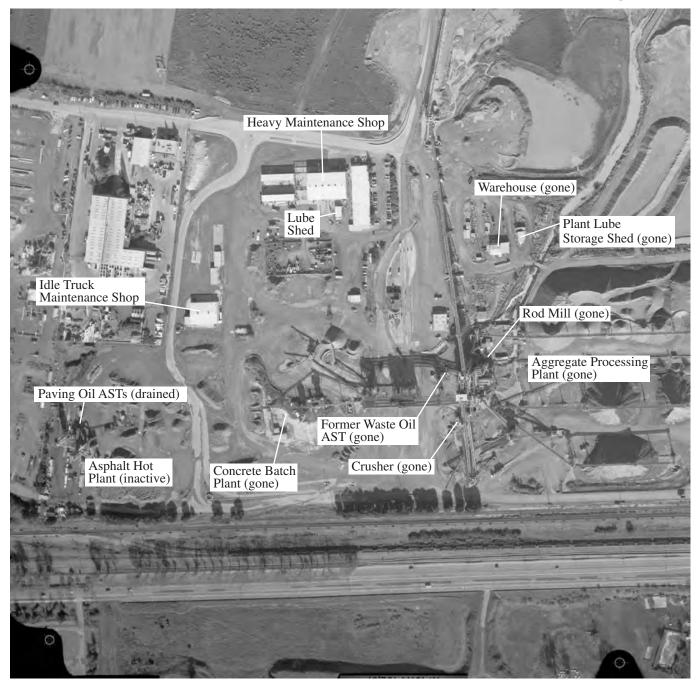
Hanson Aggregates Mid- Pacific Inc. 3000 Busch Road Pleasanton, California



D:\Graphics\Y4377\Figure 1 RL.cdr 1/25/05

SITE FACILITIES

Figure 2



Hanson Aggregates Mid-Pacific Region 3000 Busch Road, Pleasanton Source: Aerial Photo Base: 11/26/01

D:\Graphics\Y4377\Figure 2 Site Facilities.cdr 1/25/05



2.1 Decommissioned Areas

2.1.1 Truck Maintenance Shop

Historic Use. The purpose of the Truck Maintenance Shop was to service trucks when a fleet was operated out of the facility. In about 1990, Kaiser discontinued operation of a truck fleet and the Truck Maintenance Shop was referred to as the "Idle Truck Maintenance Shop" (Figure 2). The Idle Truck Maintenance Shop was only minimally used from 1990 to present.

Disposition of Hazardous Materials and Wastes. The hazardous materials handled at the Idle Truck Maintenance Shop included motor oil, gear lube, grease, and anti-freeze. When truck maintenance at the plant was phased out, the hazardous materials used at this location were relocated to other onsite (e.g., the Heavy Maintenance Shop) and off-site Kaiser facilities for use.

Current Status. Pleasanton Recycling, an operation adjacent to the Radum plant to the west, has leased the Idle Truck Maintenance Shop and it is used as part of their operation.

Potential Impacts to Soil and Groundwater Quality. No known or reported releases of hazardous materials have occurred in the vicinity of the Idle Truck Maintenance Shop. Releases from USTs formerly located near the Idle Truck Maintenance Shop are discussed under Section 2.1.6.

2.1.2 Aggregate Processing Plant (including Plant Lube Storage Shed and Warehouse)

Historic Use. The purpose of the Aggregate Processing Plant was to process raw aggregate from the quarry. The plant consisted of conveyors for transporting the materials and aggregate crushing, sorting, and washing facilities. In addition, a Warehouse and Plant Lube Storage Shed supported these activities (Figure 2).

Disposition of Hazardous Materials and Wastes. In general, the hazardous materials handled at the Aggregate Processing Plant included motor oil, turbine oil, hydraulic oil, gear lube, cleaning solvent, grease, and anti-freeze. Representative quantities used at the site are described in an excerpt from the 1998 Hazardous Materials Business Plan (Appendix B).

The Plant Lube Storage Shed was used to store oils and grease. A steel Waste Oil AST was also maintained at the Aggregate Processing Plant (Figure 2). This Waste Oil AST was drained and recycled by Evergreen Oil, Inc. (Appendix C) and the steel recycled as scrap. No documentation for the recycling of the metal scrap from the tank is available.

The Warehouse was used for equipment storage and welding operations. Hazardous materials stored at this location included pressurized gases for welding, including oxygen and acetylene. Prior to demolition of the Warehouse in 2004, these gases were moved to the Heavy Maintenance Shop (Figure 2).

Part of the plant operation was crushing aggregate. The Rod Mill, which consisted of revolving cylinders that crushed pea gravel into sand, was operated for about 30 years at the site (Figure 2). The Rod Mill included bull gears that required frequent grease application. The bull gears were

located in an area underlain by soil and, at a depth of about ten feet, concrete. The concrete was part of a foundation for previous plant facilities. In November 2004, approximately 340 cubic yards of grease-contaminated soil were excavated and transported under manifest to Chemical Waste Management, Inc. in Kettleman City for disposal. The hauling documentation and manifests are included in Appendix D. The underlying concrete was cleaned and stockpiled with the rest of the waste concrete from all the plant facilities and is currently awaiting crushing/recycling. No soil samples were collected because the affected soils were underlain by an intact concrete barrier.

The Crusher at the southern portion of the Plant used oil for lubrication (Figure 2). The seals on this Crusher were designed to leak. The leakage was collected in a lined ponding area. The collected oil was periodically pumped out for recycling. As part of this operation, some oil came into contact with surrounding soils. Two drums of oil-impacted soils were transported off-site for disposal in 2004 (Appendix E). The Crusher was removed in 2004.

Current Status. The Aggregate Processing Plant was dismantled in the summer and fall of 2004. Some of the equipment was transported to other facilities for reuse. Parts that could not be reused were recycled as scrap metal. Concrete footings were removed and stockpiled on-site and are currently awaiting crushing/recycling.

Potential Impacts to Soil and Groundwater Quality. As described above, some soils in the vicinity of the Aggregate Processing Plant were affected by grease. However, based on interviews with staff familiar with past site operations, these affected soils have been excavated and disposed of off-site. It is possible that the subsurface in these and/or other areas in the vicinity of the Aggregate Processing Plant has been affected by past operations.

2.1.3 Asphalt Hot Plant

Historic Use. The Asphalt Hot Plant was used to produce asphaltic concrete. The plant was powered by natural gas, which was piped to the plant location.

Disposition of Hazardous Materials and Wastes. Two ASTs (one 10,000-gallon tank and one 25,000-gallon tank) were used to store and supply paving oil to the Asphalt Hot Plant operation. Paving oil is highly viscous at ambient temperatures and is therefore heated in the tanks prior to use in the plant. The ASTs had secondary containment structures around them.

Although there was no designated storage area at this location, lubricants (oil and grease) were used at the Hot Plant to maintain the various pieces of equipment.

Current Status. The Asphalt Hot Plant is still located at the site, but was deactivated in 2001 and the natural gas connection removed. The ASTs have been drained and the paving oil reused at other facilities. The Asphalt Hot Plant is for sale. As part of the final closure of the Asphalt Hot Plant facility, the components will be disassembled and transported off-site. The concrete footings will be excavated and crushed for reuse.

Potential Impacts to Soil and Groundwater Quality. No known or reported releases of hazardous materials have occurred in the vicinity of the Asphalt Hot Plant.

2.1.3 Concrete Batch Plant

Historic Use. The Concrete Batch Plant was used to produce Portland cement concrete.

Disposition of Hazardous Materials and Wastes. Although there was no designated storage area at this location, lubricants (oil and grease) were used at the Concrete Batch Plant to maintain the various pieces of equipment.

Current Status. The Concrete Batch Plant was dismantled in the summer of 2004. Some of the equipment was transported to other facilities for reuse. Parts that could not be reused were recycled as scrap metal. Concrete footings were removed and stockpiled on-site and are currently awaiting crushing/recycling.

Potential Impacts to Soil and Groundwater Quality. No known or reported releases of hazardous materials have occurred in the vicinity of the Concrete Batch Plant

2.1.5 Electrical Transformers

Historic Use. As part of site operation and supply of electrical power, 14 oil-filled transformers were formerly located at the site. In addition, one oil-free transformer was present. The former locations of the transformers are shown on Figure 3. Five of the transformers (four oil-filled and one oil-free) were portable (mounted on skids) and moved around the quarry as needed (the general area where the portable transformers were used is also shown on Figure 3). All of the stationary transformers were located on concrete pads. The oil-free transformer did not contain liquids that could potentially leak, and therefore it is not discussed further.

Disposition of Hazardous Materials and Wastes. In July 2004, the oil contained in the 14 transformers was sampled and analyzed for polychlorinated biphenyls (PCBs) by M.L. Electrical Equipment under contract to Hanson. The analytical results indicated that seven of the transformers did not contain oil with detectable concentrations of PCBs (none of the portable transformers was found to contain PCBs). The remaining seven transformers did contain oil with detectable levels of PCBs. The locations of the transformers that contained PCBs are shown on Figure 3.

All the oil was found to contain less than 50 ppm PCBs and was transported under manifest to Onyx Special Services of Phoenix, Arizona in August 2004. The laboratory report and manifests are included in Appendix F.

Current Status. Ten of the drained transformers were sold for reuse and transported to China. M.L. Electrical Equipment managed the sale and loading of the transformers. Fon Tai Industrial Metals, Inc. provided the transportation to China. Documentation of the sale and transport is provided in Appendix F. The remaining four transformers, which did not contain PCBs, have been drained and recycled for their scrap metal. These transformers will be cut up and the metal recycled as scrap.

FORMER LOCATIONS OF ELECTRICAL TRANSFORMERS

Figure 3



Legend

- \otimes Former transformer location
- Laboratory testing of oil in transformer at this location found detectable levels of PCBs \otimes

Hanson Aggregates Mid-Pacific Region 3000 Busch Road, Pleasanton Source: Aerial Photo Base: 11/26/01



Potential Impacts to Soil and Groundwater Quality. The stationary transformers were located on concrete pads. No soil staining was observed in the vicinity of the transformers prior to decommissioning. No known or reported releases of hazardous materials have occurred from the transformers.

2.1.6 Underground Fuel Storage Tanks

Nine underground petroleum hydrocarbon storage tanks (USTs) have been operated and subsequently removed from the site. The former locations of all the tanks discussed below are shown on Figure 4.

1991 UST Removal Activities. In November 1990, three underground fuel tanks were removed from the area near the Idle Truck Maintenance Shop under permits from the Fire Department. Two 12,000-gallon tanks contained diesel; a third 10,000-gallon tank contained gasoline. All three tanks were contained in a single excavation. Six soil samples were collected from the excavation and analyzed for total petroleum hydrocarbons (TPH) and benzene, toluene, ethylbenzene, and xylenes (BTEX). Analytical results indicated that the soils contained diesel (up to 190 mg/kg) and motor oil (60 mg/kg). Additional excavation was performed on 29 November 1990 in an attempt to remove the remaining affected soils. Verification soil samples were collected from the expanded excavation and found to contain diesel (up to 1,600 mg/kg). Further excavation was deemed impractical by Kaiser Sand and Gravel engineers due to the proximity of site structures and the properties of the gravelly materials encountered at depth. The excavation was backfilled with clean fill on 4 December 1990. A detailed discussion of tank removal activities is included in the January 1991 BASELINE report entitled *Tank Removal Activities and Work Plan for Additional Investigation, 3000 Busch Road, Pleasanton, California.*

Additional soil and groundwater quality investigation was conducted and documented in BASELINE's May 1991 *Preliminary Soil and Groundwater Investigation, 3000 Busch Road, Pleasanton, California.* Quarterly monitoring of one monitoring well was conducted at this location for over two years. Low to non-detect levels of diesel were identified in a perched groundwater unit. BASELINE prepared and submitted a site closure request for the case in April 1996.

1995 UST Removal Activities. In February 1995, four USTs (one 1,000-gallon waste oil, one 5,000-gallon new oil, one 3,000-gallon diesel, and one 10,000-gallon diesel) were removed from three locations at the site (two of the USTs were contained in a single excavation). The oil tanks were installed in 1971 and the diesel tanks in or around 1981. Analytical results and observations made during tank removal activities indicated that soils underlying the former tank locations had been minimally impacted by petroleum hydrocarbons. Detected concentrations of petroleum hydrocarbons did not exceed 100 mg/kg in soil remaining at any of the former tank locations. The removal was conducted under permit from the Livermore-Pleasanton Fire Department and documented in a April 1995 BASELINE report entitled *Report on Tank Removal Activities, 3000 Busch Road, Pleasanton, California.* The summary report for the UST removals recommended no further investigation.

FORMER UST LOCATIONS

Figure 4



Hanson Aggregates Mid-Pacific Region 3000 Busch Road, Pleasanton

Source: Aerial Photo Base: 11/26/01

D:\Graphics\Y4377\Figure 3.cdr 1/21/05



2003 UST Removal Activities. In May 2003, two underground storage tanks (one 12,000-gallon diesel tank and one 10,000-gallon gasoline tank) were removed from the fuel island area north of the Idle Truck Maintenance Shop. These tanks were installed in approximately 1990 and were constructed of double-wall steel with a fiberglass coating. The removal was conducted under permit from the Livermore-Pleasanton Fire Department and documented in a July 2003 BASELINE report entitled *Report on Tank Removal Activities, 3000 Busch Road, Pleasanton, California.* Low levels of total petroleum hydrocarbons (TPH) as diesel were identified under the dispenser and in the excavated spoils. Petroleum hydrocarbons were identified in the excavation side walls (up to 210 mg/kg TPH as diesel). BASELINE recommended that the case be considered for closure without additional investigation or remediation. A decision regarding case closure has yet to be made by Alameda County Health Care Services.

2.2 Operating Areas

The Heavy Maintenance Shop and adjacent Lube Shed (Figure 2) have not been decommissioned, and there are no current plans to discontinue use of these facilities. Prior to decommissioning, all hazardous materials will be properly recycled or disposed of. The documentation for these activities will be supplied to the Department.

2.2.1 Heavy Maintenance Shop

Historic Use. The purpose of the Heavy Maintenance Shop was to service heavy equipment (e.g., loaders, scrapers, trucks) used in the quarry.

Disposition of Hazardous Materials and Wastes. The hazardous materials handled at this shop included motor oil, gear lube, and anti-freeze, and pressurized gases (acetylene, oxygen, and carbon dioxide), waste oil, used oil filters, and vehicle batteries. Representative quantities historically used at this facility are described in an excerpt from the 1998 Hazardous Materials Business Plan (Appendix B). Wastes (including used motor oil, used oil filters, and used anti-freeze) are hauled from this location on an on-going basis by Evergreen Oil, Inc.(Appendix C). Batteries are picked up by the supplier of new batteries.

Current Status. The Heavy Maintenance Shop is currently in active use (at a reduced scale relative to historic operations). Two part-time mechanics currently work at the Heavy Maintenance Shop. Under current conditions, similar types of hazardous materials to those used in the past are used at this location, but at a reduced rate and volume. Refer to the current Hazardous Materials Business Plan for the facility for specific types and quantities of materials used at this location, submitted to the Department 14 January 2005.

2.2.2 Lube Shed

Historic Use. The Lube Shed supports maintenance activity at the Heavy Maintenance Shop by providing an accessible and protected storage area for the types of consumable materials (i.e., oils, grease, anti-freeze) used at the Heavy Maintenance Shop. Some of the materials stored in the Lube Shed are transported, as needed, to the Heavy Maintenance Shop via an underground pneumatic pipeline system. Air pumps are attached to the drums of the products stored in the Lube Shed.

When these products are needed at the Heavy Maintenance Shop, the air pumps are activated in the Heavy Maintenance Shop and the product moves through the underground pipelines to the point-of-use in the Heavy Maintenance Shop.

Disposition of Hazardous Materials and Wastes. The hazardous materials that are handled at this location include various types of motor oil, gear lube, grease, and anti-freeze. Representative historic quantities used at this facility are described in an excerpt from the 1998 Hazardous Materials Business Plan (Appendix B).

Current Status. The Lube Shed is currently in active use (at a reduced scale relative to historic operations). Under current conditions, the same types of hazardous materials, described above, continue to be used at this location, but at a reduced rate and volume. Please refer to the current Hazardous Materials Business Plan for the facility for specific types and quantities of materials used at this location, submitted to the Department 14 January 2005.

3. DISCUSSION AND RECOMMENDATIONS

The 22 September 2004 letter from the Livermore-Pleasanton Fire Department that required the submittal of a Closure Plan for the facility also indicated that the Closure Plan should include "recommended sampling locations, methods and analysis that have been, and will be used throughout this closure." No soil or groundwater sampling has been conducted as part of the closure activities already completed (with the exception of sampling associated with past UST removal and investigation activities). Based on the site history and the likelihood that the site will be redeveloped, the following tasks are recommended:

- It is possible that some areas of the site have been affected by releases of petroleum hydrocarbons, PCBs, and associated chemical compounds. Therefore, prior to redevelopment, the site should be the subject of a comprehensive Phase II Environmental Site Assessment. The contents of this Report should be considered as part of the development of the sampling plan rationale for the Phase II assessment.
- It is recommended that the Phase II not be completed until all industrial activities at the site have ceased and the redevelopment use has been determined. Knowledge of the proposed use of the property should be used to determine the scope of the Phase II investigation.

4. LIMITATIONS

The services BASELINE has performed in connection with this study have been performed in accordance with generally accepted principles and practices applicable to the profession at this time. The data presented were obtained from reviewing public agency files, interviewing private individuals and public agency staff, and performing a site reconnaissance. We make no other warranty or representation, expressed or implied, for the work described in this report.

APPENDIX A

DOCUMENTATION OF SITE-WIDE HAZARDOUS MATERIAL DISPOSAL

	Invoid	ce Number	
PHILIP SERVICES	Fincket	Number	
	PAGE PHONE 1	1 IOF 1 925-426-4051	04/29 & 30-03
P. O. Box 431 San Ardo, CA 93450	States States for States in the	AKEN BY	CUSTOMERS ORDER NUMBER
331-627-2595	JOB NAMI	E Hanson Aggre	egates-Radum Plant-Pleasanton Ca.
TO: Hanson Aggregates Mid-Pacific,Inc. 3000 Busch Road,PO Bx 580	JOBILOCA	TION	Pleasanton, Ca.
Pleasanton, Ca.94566-0808	JOB PHON	1E	W0#250251

SIGNATURE

DTY	CODE -	MATERIAL	PRICE	AMOUNT		DESCR					
	Dm	55 Ga. Steel DOT Drum	s \$ 🖛	\$ Commentation	Gath	ered different wast					
2	PB	Pallet Boxes	\$	\$		at one location ar	nd invento	oried	for dis	posa	ıl.
·· .				\$ -							
				\$-							
:'				\$ -							
·				\$ -			7. C. C. G. W. San Jam of Swimmer		COMP COMP AND		
				\$ -	Start		le 👘	1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	Lost	ime	and the second
۱				\$ -			6:30am.	CALCULATION OF CALCULATION		in conte	11. 11. 11. 11. 11. 11. 11. 11. 11. 11.
	ļ			\$ -	Finis	h time 🔄 Depai			Neth		
·				\$ -	1005020000		2:30pm.	and the second	SENSIGHT ST.	8	et al and a state of the state of
, L	·			\$ -		MISC CHARGES			RATE		IOUNT
				\$ -		Per deim		4		\$ •	
				\$ -						\$	-
, 				\$ -						\$ \$	-
				\$ - \$ -						ہ \$	-
·										\$	-
				<u> </u>						\$	
		TO	TAL MATERIAL	· ·	9					\$	
DO EN	CODE		HRS RATE							\$	
	BC	Forklift & Flatbed Liftgate		\$			тс	DTAL O	THER	\$ •	
·		l'ontine d'indubed Entgate		\$ -	CODE	LABOR .				-	OUNT
				\$ -	Sup.	Joe Hamby	the second s	13		•\$ d	
		· · ·		\$ -	LM	Paul Dewit		13	-	•\$	
				\$ -	OP	Stan Vierra	1	13		9	
				\$ -	LB	Manuel Rodri	gez	13	1	\$ 1	
				\$ -						\$	-
				\$-						\$	-
1				\$-			_			\$	-
n nag Nadistani	and a second s	in the second States for the second sec		\$ -						\$	-
and	lag and they	n an an Anna Anna Anna Anna Anna Anna A	• •	\$ -						\$	-
n an	1994-1996 B.M. Server 1998 (1992)	na any any ang	sidentified in the second seco	· \$ * *******	·				21	\$	-
an taking angenerati	141	and the second	AL EQUIPMENT	\$ 880.00)	and the second second second				\$	-
		And States Transformed States and St States and States and Stat		service and a service						\$	-
				an a		$ \begin{array}{c} \sum_{i=1}^{n} \sum_{j=1}^{n} \left(-\frac{1}{2} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{j=1}^{n$	17110		- 194-	\$	
TERM	MS: NET 30	DAYS. 1-11/2% SERVICE CHAR	GE PER MONTH IS	in the set of an end of the set o				· · ·	2.0	\$ <i>.</i>	4. 4
		LL PAST DUE ACCOUNTS. IF SU				the second s		TAL L		\$	
		DNABLE COSTS AND ATTORNEY BE PAID BY THE BUYER. "THES				3450/ 61 1010 1010 1010 1010 1010 1010 1010	TOTAL			\$1	1.
		FOR REGULATION OF TRANSP				nar a paga kata na kata sa kat A ta kata sa ka	TOTAL			\$	
		A PUBLIC UTILITIES COMMISSIC			att		TC	DTAL O		\$	
CALI	FORNIA CIT	TES INSTEAD OF EXCISE OR BU	ISINESS LICENSE 1		1 25	ANK YOU 🛛			TAX		
THEY	COULD O	THERWISE IMPOSE"						••••тс	TAL		

I HEREBY ACKNOWLEDGE THE SATISFACTORY COMPLETION OF THE ABOVE DESCRIBED WORK.

P.O. Box 431 San Ardo, CA 93450	ES	Phone: (831) 627-2 Fax: (831) 627-2	PO.Box	ervices Corp. 3070	EPA ID#			
EPA ID#: CAD 980584510		Class A License # 5340	HOUSION	, Tx 77253-3070		DATE 6-11-	03	
ADDRESS CITY D JOB LO JOB LO JOB LO JOB LO JOB LO JOB LO	\bigwedge	N Raçates	NAME	BILLING INFORMAT	ΠΟΝ	□ CASH □ CHECK # □ PO #		
ADDRESS	11	/	ADDRESS			CUSTOMER NO.		
D Pleastanton	STAT	TEPA ZIP	CITY	STATE	ZIP	PHONE NO.		
				ماند. موجد محمول المراجع الم	en en antimore en arte arte artes artes			
	PRO	DUCT		MANIFEST #	QUANTITY	PRICE	AMOUNT	
USED PETROLEUM OIL. COMBUSTIBLE LIQUID. UN1270	221	LUBRICATING				·····································		
NON-RCRA HAZARDOUS		INDUSTRIAL (FUEL & WATER) (RINS						
WASTE LIQUID	CA	(OIL & WATER) (SUMP	-				Missing and the second se	
NON-RCRA HAZARDOUS WASTE SOLID		(SOIL, DEBRIS FILTERS EMPTY CONTAINERS, O PETROLEUM HYDROC	CONTAINING					
TEST PASS FAIL		PPM (A second s		
WASHOUT CHARGE	25a	TCIT M.	_/	-	11			
OTHER - LVabox	101	Mise. Toe	5					
Collection Station	gricultural dustrial So	Source Govern	iment Source	I certify that the information and ar and correct and that the used oil Corc, meets the definition of usi Health & Sately Code. Section 252 This further serves as notificati banned from land disposal pursua Title 22. I also acknowledge that I	I provided to Philip Services ed all pursuant to California (50.1, unless otherwise noted, on that the above waste is int to Section 66258.7 (10) of		DM THIS INVOICE	
L. J. C.	+			TRUCK NO.		ART TIME		
	-	STATEDA ZIP	3450	TRAILER NO.	ST	OP TIME		
PHONE NO.		EPA ID#		NET HOURS	LO	STTIME		
DRIVER'S NAME (PRINT)	-in	OFIVER'S SIGN		GENERATOR'S NAM		GENERATOR'S		
TERMS: NET 30 DAYS, 1% % SERVIC	CE CHAB	6			- (, , , , , , ,)	GENERATORS	the A constituted areas when the first	

PHILIP SERVICES		REMIT T	O: ervices Corp.			
 P.O. Box 431 San Ardo, CA 93450 EPA ID#: CAD 980584510 	Phone: (831) 627-2595 Fax: (831) 627-2584 Class A License # 534002	PO Box 3 Houston,	3070 , Tx 77253-3070	EPA ID#	DATE 6-11-0	7 .3
JOB LOCATIO	acates	NAME	BILLING INFORMAT	fuer attant by burn of a		
ADDRESS OCITY CITY CITY CITY CITY CITY CITY CITY	/	ADDRESS	STATE	ZIP	CUSTOMER NO.	
			MANIFEST #	QUANTITY		AMOUNT
USED PETROLEUM OIL. COMBUSTIBLE LIQUID. UN1270 NON-RCRA HAZARDOUS	LUBRICATING INDUSTRIAL (FUEL & WATER) (RINSATE	Ξ)				
WASTE LIQUID CA NON-RCRA HAZARDOUS WASTE SOLID	(OIL & WATER) (SUMP CLE (SOIL, DEBRIS FILTERS, AI EMPTY CONTAINERS, CON PETROLEUM HYDROCARE	BSORBANT. NTAINING				
TEST PASS FAIL	PETHOLEOM AT DROCARE PPM CHLI / C. / T. M. T. T. M. T.	-				
Collection Station		a) nt Source	I certify that the information and a and correct and that the used of Corp. meets the definition of us	I provided to Philip Service	TOTÁL CHARGES	
	urce 🗌 Marine Sol	urce	Health & Salety Code. Section 25 This Juriher serves as notifical banned from land disposal pursue Title 22. I also acknowledge that terms and conditions set forth on th	250.1, unless otherwise noted on that the above waste i int to Section 66268.7 (10) o I have read and agree to th		
Haddress Bar 31. 7	STATE A ZIP		TRUCK NO.		TART TIME	
PRONE NO.	EPA ID#	50	NET HOURS		DST TIME	
DHIVER'S NAME (PRINT)	ORIVER'S SIGNATI		GENERATOR'S NAM		GENERATOR'S SI	

PHILIP SERVICI	ES	REMIT 1 Philip S	O: ervices Corp.	: :	Nº 55	95	
P.O. Box 431 San Ardo, CA 93450	Phone: (831) 627-2	595 PO Box	3070				
EPA ID#: CAD 980584510	Fax: (831) 627-2 Class A License # 534	HOUSION	, Tx 77253-3070		DATE	63	
JOB LOO	ATION		BILLING INFORMATION	N	🗆 CASH		
HANE HANSON AGG	RAGATIS	NAME		1.			
HU HADRESS ADDRESS RANdyM - 360 CITY DICOSCONTON	RAGATES TO Busch Read STATE 21P Ca 94560	ADDRESS			CUSTOMER NO.		
SD CITY	STATE ZIP Ca 4456	CITY	STATE	ZIP	PHONE NO	10000	
~ ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	(a 773 Q	2	میں میں میں میں ہے۔ اس میں ایک ایک میں میں ایک ایک میں میں میں ایک ایک میں میں میں ایک میں	 	(5-10)20		
	PRODUCT		MANIFEST #	QUANTITY	PRICE	AMOUNT	
USED PETROLEUM OIL, COMBUSTIBLE LIQUID, UN1270	LUBRICATING INDUSTRIAL			. :			
NON-RCRA HAZARDOUS	(FUEL & WATER) (RINS	SATE)					
	(OIL & WATER) (SUMP (SOIL, DEBRIS FILTER						
NON-RCRA HAZARDOUS WASTE SOLID	EMPTY CONTAINERS, PETROLEUM HYDROC	CONTAINING	Enpty	27 01			
TEST PASS FAIL	PPM	CHLORINE					
WASHOUT CHARGE							
OTHER:					TOTAL		
Collection Station	cultural Source Gover	rnment Source e Source	i certify that the Information and amounts and correct and that the used oil prov Corp. meets the definition of used oil Health & Safety Code, Section 25250.1, This further serves as notification th	ided to Philip Services pursuant to California unless otherwise noted.	CHARGES		
NAME PL'I'D MOOT	Industrial		banned from land disposal pursuant to Title 22. I also acknowledge that I have terms and conditions set forth on the reve	Section 66268.7 (10) of read and agree to the	PLEASE PAY FRO	DM THIS INVOICE	
ADDRESS			TRUCK NO. 889	STA			1
CITY Sar Ardo	STATE ZII	p	TRAILER NO. 7-3	STC	DP TIME		
PHONE NO. (83/) 627-29	EPA ID #		NET HOURS	LOS	ST TIME		
Gary LiCauro	11 JT TP	<u>,</u>		· · · · ·			
DRIVER'S NAME (PRINT)	11 Jan (Car DRIVER'S SIGN	NATURE	GENERATOR'S NAME (F	PRINT)	GENERATOR'S	SIGNATURE	
FERMS: NET 30 DAYS, 1% % SERVICE	E CHARGE PER MONTH IS CHA	RGED TO ALL PAS	T DUE ACCOUNTS				

Marcus H

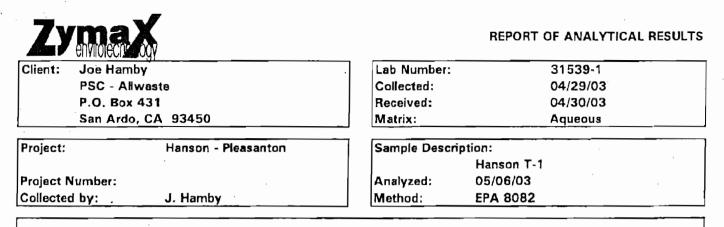
					Nº	of Lading 1175		
PHILIP SERVI	CES		REMIT TC					
	F	ne: (831) 627-2595 ax: (831) 627-2584 License # 534002	PO Box 30	vices Corp. 70 x 77253-3070	EPA ID#	DATE 6-10)- IJ	
NAME	LOCATION AG-6714 GATE	s '	NAME	BILLING INFORMA	TION	□ CA\$H □ CHECK # □ PO #		
ADDRESS RADum -	3000Busct 1	CAAD	ADDRESS	07.175	710		0.	
DO CITY LABORTON	STATE	94536		STATE	ZIP	PHONE NO.		
	PRODUCT			MANIFEST #	QUANTI	TY PRICE	AMOUNT	
USED PETROLEUM OIL. COMBUSTIBLE LIOUID. UN1270		RIAL		1 - 25921 ST 2-30941 ST O				
NON-RCRÁ HAZARDOUS WASTE LIQUID	CA (OIL & V	WATER) (RINSATE	ANING)	25 571 Buch	15 25			
NON-RCRA HAZARDOUS WASTE SOLID	EMPTY	EBRIS FILTERS, AB CONTAINERS, CON LEUM HYDROCARBO	TAINING	8SDOTSM	tor g			
TEST PASS FAIL			oly's 55 g	и	2			
OTHER:	TRUS		20 go TEL 55 54	Be CT .	7.4			
	Agricultural Source Industrial Source	Governmer	I Source	I certily that the information and and correct and that the used of Corp. meets the definition of u Health & Safety Code, Section 21 This further serves as notifica	oil provided to Philip Sen ised oil pursuant to Calif 52501, unless otherwise n Nion that the apove was	vices CHARGES ornia koted. ste is		
NAME				banned from land disposal pursu Titlie 22. I also acknowledge that terms and conditions set forth on	I l have read and agree 1	m		
ADDRESS 62117 Rus	IT ROAD ST			TRUCK NO		START TIME		
CITY SAUALIO	STATE	ZIP		NET HOURS	<u>.</u>	LOST TIME		
PHONEN9 831-627-		1098058451		A nali	For			
STAN VICKAA DRIVER'S NAME (PRIN TERMS: NET 30 DAYS, 1% % SEF	VICE CHARGE PER	RIVER'S SIGNATI	D TO ALL PAST	GENERATOR'S HA				
Disclaimer: The above sign determined by me to be econ	ature certifies that nomically practicable	I have in place a (HSC 25160.2 (b)	orogram to red (4) (H)]	uce the volume, or qu	antity, and toxicity	y of the nazardous		

NON-HAZARDOUS WASTE MANIFEST	1. Generator's U	JS EPA ID No.	Manifest Document No.	2. Page 1 of			
 Generator's Name and Mailing Address Generator's Phone (510 -) (510 -) 	HANEDN AGG PADUM-3000 FLEASANTON	PAGATES BUSCH ROA	ņ				
5. Transporter 1 Company Name FSTIL TOUDINGTRIAL SERVICES	TE HEST		D Number . 5. 8. 4. 5. 1. 0	A. Transporter's		7 0293	
7. Transporter 2 Company Name	•	8. US EPA I	D Number	B. Transporter's			
9. Designated Facility Name and Site Addr MILTEP PECYCLINS SE 130 WEST MONTE AVEN PLALTO, CA. 30376	EVICES, INC.	10. US EPA I	D Number	C. Facility's Pho		*01-001	<u>``</u>
Massession Massess	1	5 .** . # . <i>* .*</i> . *	The second s		ntainers	13. Total	14 Un
NON HAZARDOUS WASTE	, SON ID		•	No.		Quantity	Wt/
P. N. H. H. CODAD MR. E.	SXID			0. 7. 02	<u>₽</u> 	01.60	2
() 10 DE (C.C.)				0.0,	D.M	001.5.	
d.							
D. Additional Descriptions for Materials List 1 1 U 1 1 U 1 2 U 1 3 C 1 3 C 1 3 C 1 5 C 1 5 C 1 5 C 1 5 C 1 5 C 1 5 C 1 5 C 1 5 C 1 5 C 1 5 C 1 5 C 1 5 C 1 5 C 1 5 C 1 5 C 1 5 C 1 5 C 1 5 C 1 6 C 1 7 C 1 7 C 1 8 C 1 9 C 1 9 C 1 1 0 C 1 1 0 C 1 1 0 C 1 1 0 C 1 1 0 C 1 1 0 C 1 1 0 C 1 1 0 C 1 1 0 C 1 1 0 C 1 1 0 C 1 1 0 C 1 1 0 C 1 1 0 C 1 1 0 C 1 1 0 C 1 1 0 C 1 1 0 C <th>55) P.4</th> <th>2.# 39761 ar all 094</th> <th>approved f</th> <th></th> <th></th> <th></th> <th></th>	55) P.4	2.# 39761 ar all 094	approved f				
16. GENERATOR'S CERTIFICATION: 1 certi		bove on this manifest are	Emer genre) not subject to federal ref			lisposal of Hazarde	ous Was
16. GENERATOR'S CERTIFICATION: 1 certi Printed/Typed Name Hearth 7	ify the materials described a $S \in \{c, c\}$	*					ous Was
14 Hours Emergency Co 16. GENERATOR'S CERTIFICATION: 1 certi Printed/Typed Name 17. Transporter 1 Acknowledgement of Reco Printed/Typed Name	ify the materials described a SCKS eipt of Materials	bove on this manifest are				lisposal of Hazarde	ous Was ny Ye () 0
14 Hours Emergency Co 16 GENERATOR'S CERTIFICATION: I certi Printed/Typed Name J-L-C- 17. Transporter 1 Acknowledgement of Rece	ify the materials described a SCKS eipt of Materials	bove on this manifest are				lisposal of Hazarda Month Do 0.1011	ous Wa 17 Y () () 17 Y 17 Y 17 Z 2
16. GENERATOR'S CERTIFICATION: 1 certi Printed/Typed Name 17. Transporter 1 Acknowledgement of Rece Printed/Typed Name 18. Transporter 2 Acknowledgement of Rece	ify the materials described a SCKS eipt of Materials	bove on this manifest are Signature Signature				Iisposal of Hazarda Month Da ().13 . Month Da ().6 .	iy Ya 0 0 0 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
14 Hours Emergency Co 16. GENERATOR'S CERTIFICATION: 1 certi Printed/Typed Name 17. Transporter 1 Acknowledgement of Rece Printed/Typed Name 18. Transporter 2 Acknowledgement of Rece Printed/Typed Name	ify the materials described a SCKS eipt of Materials eipt of Materials	bove on this manifest are Signature Signature Signature Signature	not subject to federal reg	gulations for reportir		Iisposal of Hazarda Month Da ().13 . Month Da ().6 .	iy Ye

	<pre>control provide a state of the state of</pre>	، ، ، ۳۰ منگیر ۳۰		مىرىسى دەھ مەرىمىرى مەرىپىلىرى بەر يەرىپى يىلە مەشتىرى بارىرى بەر				
		· · · ·						
	NON-HAZARDOUS WASTE MANIFEST	1. Generotor's US EPA		Manifest Opcument Nov	2. Page 1 of 1			
	3. Generator's Name and Mailing Address HAI RAI	NSON AGGRAG DUM-3000 BU EASANTON, C	SCH ROAD					
	4. Generator's Phane (510) 261-853 5. Transporter 1 Company Name PHILIP 1					(-)		
10000	INDUSTRIAL SERVICES, IN		US EPA ID I A.D.9.8.0.5	5.8.4.5.1.0	A. Tronsport		7~2595	
	7. Transporter 2 Company Name	8.	US EPA ID I	Number	B. Transporte	er's Phone		
	9. Designated Facility Name and Site Address FILTER RECYCLING SERVIC 180 WEST MONTE AVENUE				C. Facility's P		421-2012	
	RIALTO, CA. 92376	C,F	4 <u>,0</u> ,2,0,2,4	4.4.4.8.1	12.	Containers	13.	14.
	NUN HAZARDOUS WASTE, SU				No	p Type	Total Quantity	Unit Wt/Vol
G I N I R A	COILY SOIL)		•,		00	У D. М	0 (.6.0.0	
- GEZ	6. NON HAZAAROOUS WASTE, SOL (OTUL DEDUTS)				1	2		
ERA	c.				0.0	X DM	001.5.0	4
(TOR -	C.							
21-5-1-5 III - 5 II	d.							
	P1 &dditimeを日にすれたますののなのにひらなからの 11日 ・ 1 1 01 01 03 の	/e	_		E. Handling (Codes for W	astes Listed Above	
	11c. 11d.	P.O.#	88761					1.000 A
1.0.000000	15. Special Handling Instructions and Additional In	formation Wear a	all OSH a	pproved P	.P.E.			
all design of the								
	24-Hour Emergency Contac	t: P.S.C.		Emergency	Phone:	: (805)239-106	0
	16. GENERATOR'S CERTIFICATION: 1 certify the mo	aterials described above on		subject to federal regu	ulations for repo	ting proper d	-	
ľ	Printed/Typed Name How Zack	5	Signature	d			- 0.6 1.0	03
TRANSP	17. Transporter 1 Acknowledgement of Receipt of M Printed/Typed Name	aterials	Signature	the	>	-	Manth Day	Year
P O R T	18. Transporter 2 Acknowledgement of Receipt of M	aterials					1.1.1	
E R	Printed/Typed Name		Signature	- ·			- Month Day -	- Year
s Autos jos en p	19. Discrepancy Indication Space	· · ·	··· ··· ··· ··· ··· ··· ··· ··· ··· ··	······································				
F A C L		- - -	·····					
1 1	20. Facility Owner or Operator: Certification of rece	ipt of waste materials o	overed by this man	ifest except as noted	in Item 19.		- - 21	
Y	Printed/Typed Name		Signoture			1	Month Day	Year
		ORIGINAL - RET	URN TO GENE	ERATOR				

to .	Se States	aca Lane uis Obispo CA 9340	an a constant a sub-		fax	ار می میکند. این میکند و می میکند و میکند و			ng Yestr		ê			و من		
any 200	lamby		16211/27	-2595	8-31-6	27-252	4		AN	ALYSI	REQU	ESTEC)		Τι	urnaround Time
TSC-	a di kara kara kara kara kara kara kara kar		project	034									. •			ASAP 🎒 48 hr 🧾
Ardo			project #	Pleas	antan					. •				· .	ners	12 hr 🔣 72 hr 🔛
2.2	000	13450	sampler												containe	24.lar 🔜 😡 🌿
- HIUU			project # sampler J. H	amb	7		3							×.	of co	
	SAMPL		Date Sampled	Time	Matrix	Preserve	Ř								*	Remarks
539-1	Hanso	n T-1	4-29-03	1015	Liquid	Ice	X									
													· .			
	ter an earlier			· · · ·												and the second se
														·	1	
												1				
												-				
												-				
					,	· · ·		-				-				· · · · · · · · · · · · · · · · · · ·
		<u>an an a</u>		· · · ·			┨┤	•	- · - ·		.	+		· · ·		<u></u>
		<u>alan an a</u> ta an an an an Alan an a					┨╌┧					+				
		<u></u>				- <u>1</u>			•		· .		- <u></u> 			
<u></u>							1.5			-			· ·			
	ander de Breacha	and the second secon				an Salat	يە ئېرىيى يە ئېرىيە					2		ŀ		n n Frankrik († 1774) 18 met - Contra La Stationer, 1800
nents	ACD.		Relinquished I	NYI /	101	and the second			Re	ceive	d by:					and the second
fax	nSr1	۲ L	Signature	Me 1	May	anby	· · · ·			griatur	e					
			Print Company	PSC		cm by			- 1 C	int _. mpan	v					
				1-50-0	3	Time	160	00		ate	,	* <u>.</u>	· .		_ Tim	18
ple integrity up	on receipt:	Bill 3rd Party:	Relinquished	by:					Re	ceive	d by Z	ymex	envi		nolog	, inc:
nples received in			Signature	en ja siste References	<u>ang tao ang tao ang tao</u> Ang tao ang tao ang tao	ing <u>an a</u> n an				gnatur	e _	B	X	<u>2/ 10</u>	<u> </u>	
nples received co itody seals	old Signature		Print Company						I * .	rint ompan	<u>_</u>	Z, /	h d	X	<u>Na</u>	AT 3
rect container ty	pes	PO# Quote yes no	- Date _			Time _			· ·	ompan ste	, 1	130,	103		_ Tin	ne 1600

р.2



POLYCHLORINATED BIPHENYLS (PCBs)

CONSTITUENT	PQL*	RESULT**
	ug/L	ug/L
PCB 1016	0.3	ND
PCB 1221	0.3	ND
PCB 1232	0.3	ND
PCB 1242	0.3	ND ND
PCB 1248	0.3	ND
PCB 1254	0.3	ND
PCB 1260	0.3	ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717 *PQL - Practical Quantitation Limit

**Results listed as ND would have been reported if present at or above the listed PQL.

Note: Extracted by EPA 3510 on 05/05/03.

GC #2 (ECD) 31539-1.xls DZ/ash/pf Submitted by, ZymaX envirotechnology, inc.

Dwain Zsadanyi Project Manager p.3

	Invoice Number		
PHILIP SERVICES	PAGE - 1 OF - 1	WO# 279783	
personal and the second s	PHONE 925-426-4051	June 30, 2003	
P. O. Box 431	ORDER TAKEN BY	CUSTOMERS ORDER NUMBER	
San Ardo, CA 93450	Joe Hamby		
831-627-2595	UOE NAME		* .
	Hanson Aggreg	ates-Radum Plant-Pleasanton Ca.	
TO: Hanson Aggregates Mid-Pacific, Inc.	JOB LOCATION		
3000 Busch Road, PO Bx 580	·	Pleasanton, Ca.	
Pleasanton, Ca.94566-0808	JOB PHONE		

				PRICE	AMOUNT		DESCRIPTION	ON OF	WORK	
		gas cans	Steel & Plastic Gas Cans	\$ 6000	\$	•	Loading, Transportation 8	Disp	osal of	f Plant Waste.
	88	L X	Empty Oil,Grease,Misc.	\$ -	S CALLERY					
	1	55g Dm	Mineral Spirts	\$	S Contraction					
5	4	55g Dm	Waste Water/ Oil	\$	\$					
	5	55g Dm	Oil Contaminated Soil	\$	\$					
l	2	55g Dm	Oil Contaminated Debris	\$	\$					
	1	Yd. Box	Waste Paint	\$	\$	Start	time	e. 57.72	Lost	time
-	1	2Ga.	Crusher Backing Material	S Contraction	S C				2.1.10191860	and and the second s
	1	55g Dm	Waste Aerosals Cans	\$	\$		h time	-1	Nett	IOUIS STORAGE
	1	5Ga.	Asphalt/Tar Remover	\$	S COM		į			
÷	1	30gaDm	Degreaser Concrete Floor Cleaner			Contraction of the	MISC CHARGES	THRS	RALE	AMOUN
ŀ	2	5 ga.	Misc. Solvents	S CONTRACTOR	S S		MARINA VISTA	- 25		
ļ		55ga.Dm Yd. Box		S S	\$ 	SIX	5 Ga. Cans of Flammable	25		S CONTRACTOR
	1		Waste Paint-Coating Hot Waste Oil		\$	-	Liquids			\$ <u>-</u> \$-
; }		55ga.Dm		S S			Oakland Plant		+	\$ - \$ -
	20	55ga.Dm Yd. Box	Waste Grease		\$		Fuel Additive (diesel)	10		
	2	Yd. Box	Misc. Grease Misc. Grease	S	\$		ruel Additive (diesel)	10		\$
		TU. DUX		S 2 MATERIAL		R				\$
ſ	OT I	CORE								\$ - \$-
			Forklift & Flatbed Liftgate	KAICES	\$ -				OTHER	
			FORMIN & Flatbed Lingate		<u> </u>	CODE				AMOUNT
ŀ					\$ -	Sup.	Joe Hamby	กกจะ	SECALE:	\$ -
ŀ					\$ -	LM	Paul Dewitt			\$ -
					\$ -	OP	Stan Vierra			\$ -
!					\$ -	LB	Manuel Rodrigez			\$ -
ł		·			\$ -		Manuel Roungez			\$ -
. '-						+				\$ -
•					<u> </u>					\$ -
ŀ					\$ - \$ -					\$ - \$ -
ļ										\$ -
					⇒ - \$ -					\$ -
		F	TOTALE		+					\$ -
			TOTALE	QUIFMENT	- -				-	\$ -
			•			<u> </u>				<u> </u>
			-							<u>γ</u>
			DAYS. 1-11/2% SERVICE CHARGE PE		HARGED	<u> </u>		OTAL	ABOR	-
			E ACCOUNTS. IF SUIT IS INSTITUTE DSTS AND ATTORNEY'S FEES AS FIX							
			IY THE BUYER. "THESE CHARGES IN		-	<u> </u>			RIALS	\$
			ATION OF TRANSPORTAION COMPA	• • •						\$
			LIC UTILITIES COMMISSION AND (2)	,		στ				
			ES INSTEAD OF EXCISE OR BUSINE HERWISE IMPOSE"	SS LICENSE TA	XES					\$
		COULD OI				L	· · · · ·		OTAL	
		ATURE								 Construction of the second seco
,	101		HEREBY ACKNOWLEDGE THE SATI	SEACTORY CO	MOI ETION OF TH	E AROL		۰.		
,				SFACIOR 1 CO						

--- j

			$-\alpha \rightarrow -1 \rightarrow 2$	C C	is not required by Eccleral law.
	3. Generator, Name and Mailing Address HANSUN ADDRADATE COM NANUN STOOD RUSCH ROAD PLASANDON: CA. 94566		A ISI B Sh	ure Monifest Document Contractions The Generator's ID	2270244
	4. Generator's Phone ('510) 261-8537 55 Transporter I Company Name PHTELITE WEST I MINISTRIAL		C Sh	fe - Konsporter's ID [Res	
	- 7. Tronsporter 2 Company Name	C A D 9 B 0 5 E 8. US EPA ID Number		A CONTRACTOR OF	112622-1565 Wedden waard and all and Wedden waard all and a
	9.*Designated Facility Name and Site Address EVERSREEN OIL, THE.	10. US EPA ID Number	1. C. C	nsporter's Phone	
-	BOOD SMITH AVE NEWARKY CALIF. 94560	8 8 8 8 8 9 8 8 9 8 8 9 8 8 9 8 8 9 8 8 9 8 8 9 8 8 9 8 8 9 8 8 9 8 8 9 8 8 9 8 8 9 8 8 9 8 8 9 8 8 9 8 8 9 8 8	7 4 1 9	510//	5-4400
	11. US DOT Description (including Proper Shipping Name, Ha: PION REPA HAZARDOUS HASTE, 1		No, Typ		14. Unit Wt/Vol I. Woste Number State:
GENERATOR		· · · · · · · · · · · · · · · · · · ·	001171	7 612121010	EDA /OUL TANK
E R A		<u> </u>			EPA/Other State
T O R					State EPA/Other
					State EPA/Other
27 2 2	Additional Descriptions for Materials Listed Above	JASTE OR Y	A C C C C C C C C C C C C C C C C C C C	ndling Codes for Waste	Listed Above
(1) 「「「」」「「」」 (1) 「」」」「「」」	75" Special Handling Instructions and Additional Information	1991-627-2595		E_R_G_ # 11a. 111 11b. 11c	
	HEAR PROTECTIVE CLOTHING ?				
「「「「「「「「「「」」」」」」」」」」」」」」」」」」」」」」」」」」」」	If Long charge quantity generator, I certify that I have a p practicable and that I have salected the practicable method and the environment: OR- if I am a small quantity general	orogramin place to reduce the volume. d of treatmentĕštorage, or disposal curi	and toxicity of waste gen	erated to the degree] ch minimizes the preser	ave determined to be economical
部語を	ovailable to me and that I can offord	Signature			Month $\Delta = (2 + 1)$
TRAN	172 Transporter, I Acknowledgement of Receipt of Materials SPrinted/Typed Name	Signature			Monh Day Part
PORTE	18 - Transporter 2 Acknowledgement of Receipt of Materials Frinkd Apped Nation	Signature			Contract (Day
	10 Disceptive Indication Space				
ttA.	a water and the second s				
	20 Facility Owner of Operator Certification of receipt of hazar 2 Frinted Alyped Name	dous materials covered by this manifest	except as noted in tiem 1	Jun deserver in the state of the	

nennen bisantalet eta era artan bisa artan bisar artan bisarta. Temper bisantalet eta artan artan bisaria artan artan arta

	pitch) typewriter					enfot loxic Substances Contr Sacramento; California in in the shaded areasc
	C A L 0 0 0 3 2 0 9 5 (7.7.4	7.(/	2	, is not requ	uired by Federal law
3. Generatar's Name and Mailing Address	La		A State	Manifest Document N	lumber	0700400
HANSON AGGRAGATES	<pre>press = maximum company comp company company comp company company co company company co</pre>			anna 26-se	- 2	27.02426
PLEASOANTON, CA. 	94566		a second and a second as	Senerator's ID		
5: Transporter, 1: Compony Name	6. US EPA 1D Number		C Stoles	ransporter's ID [Res	arved.]	
-PHILIP WEST INDUSTRIA	L:		- 74 94794 (19.947)	orter's Phone 8	المرجوب والمتحالية	
SERVICES	C A D 9 8 0 5 8 8. US EPA ID Number	4 5 1 0	E_State 1	ransporter/s ID [Res	31/62.	7-2595
Z_Transportec 2 Campany Name PHILIP TRANSPORATION REMEDIATION, INC.	N & C A D 0 6 3 5 4	7191916	Start Startenter	المرجبين والمراجب أعبيه والماء ستستنق	وبدونهم ويجمع مناه	And the state at the cash of the state of the state of the state
9. Designated Facility Nome and Site Addres				Facility's ID		
21 CENTURY EMI	-					
-2095 NEWLANDS DRIVE -	EAST 	5131318	H ₋ Facilit	y's Phane 702/57	5-276()
		12. Ca	ntainers	13. Total	14. Unit	
11. US DOT Description (including Proper Shi		Na.	Type	Quantity	Wt/Vol	I. Waste Number
RO, WASTE AEROSALS, 2	.1,UN1950					State 331
in an	· · · · · · · · · · · · · · · · · · ·	001	D M	020050	P	EPA/Other D001, D03
· b.						State
						EPA/Other
с.			<u> </u>			State
						EPA/Other
d.						State -
						EPA/Other
· · · · · · · · · · · · · · · · · · ·						
I. Additional Descriptions for Materials Listed	and the second	14		ng Codes for Wastes	Listed Abov	
11a AWAE100-3 SPI 11b	RAY PAINT) * (این	1911,	1	n a sugar sugar su na su n Na sugar sugar su na s	1.44	
liic, chemicale Schuler, bides, rationale ratio			C		d	
15. Special Handling Instructions and Addition	nal Information	*******		E.R.G. #	<u> </u>	
			1	1a. 126 1b.		17 88766
· ·	TACT+DCC 021_607_0505	· ·		.10.		D)116151
24 HOUR EMERGENCY CON	VTACT:PSC 831-627-2595	· · ·	1	1c.		113 91
24 HOUR EMERGENCY CON	THING & EYEWEAR SI	TE : curately descri	1	1d.	me and are	
24 HOUR EMERGENCY CON WEAR PROTECTIVE CLO 16. GENERATOR'S CERTIFICATION: I hereby		curately descri	1 1 bed above b	. 1 d . y proper shipping no		classified, packed,
24 HOUR EMERGENCY CON WEAR PROTECTIVE CLC 16. GENERATOR'S CERTIFICATION: I hereby marked, and labeled, and are in all respe	DTHING & EYEWEAR SI declare that the contents of this consignment are fully and ac sets in proper condition for transpart by highway according	curately descri ta applicable	1 1 bed above b internationa	. 1d . y proper shipping no l and notional govern	nment regula	classified, packed, ations.
24 HOUR EMERGENCY CON WEAR PROTECTIVE CLO 16. GENERATOR'S CERTIFICATION: I hereby marked, and labeled, and are in all respe in the analysis of the pro- procticable and that I have selected the pro- procticable and that I have selected the pro- selected the environment; OR; if I am a small	DTHING & EYEWEAR SI declare that the contents of this consignment are fully and ac ests in proper condition for transpart by highway according fy that I have a program in place to reduce the volume and racticable method of treatment, storage, or disposal curren quantity generator, I have made a good faith effart to min	curately descri ta applicable d toxicity af we tly available to	1 bed above b internatiana aste generat me which r	1d. y proper shipping no and notional gover ed to the degree I h ninimizes the presen	nment regula ave determi t and future	classified, packed, ations. ned to be economically threat to humon health
24 HOUR EMERGENCY CON UEAR PROTECTIVE CLC 16. GENERATOR'S CERTIFICATION: 1 hereby marked, and labeled, and are in all respe 16. If 1 am a large quantity generator, 1 certifications practicable and that 1 have selected the pro-	DTHING & EYEWEAR SI declare that the contents of this consignment are fully and ac ests in proper condition for transpart by highway according fy that I have a program in place to reduce the volume and racticable method of treatment, storage, or disposal curren quantity generator, I have made a good faith effart to min	curately descri ta applicable d toxicity af we tly available to	1 bed above b internatiana aste generat me which r	1d. y proper shipping no and notional gover ed to the degree I h ninimizes the presen	nment regula ave determi t and future	classified, packed, ations. ned to be economically threat to humon health agement method that is
24 HOUR EMERGENCY CON UEAR PROTECTIVE CLO 16. GENERATOR'S CERTIFICATION: I hereby marked, and labeled, and are in all respe If I am a large quantity generator, I certif practicable and that I have selected the p and the environment; OR; if I am a small available to me and that I can afford. Printed/Typed Name	DTHING & EYEWEAR SI declare that the contents of this consignment are fully and ac sets in proper condition for transpart by highway according for that I have a program in place to reduce the volume and racticable method of treatment, storage, or disposal curren quantity generator, I have made a good faith effart to min Signature	curately descri ta applicable d toxicity af we tly available to	1 bed above b internatiana aste generat me which r	1d. y proper shipping no and notional gover ed to the degree I h ninimizes the presen	ave determi t and future waste man	classified, packed, ations. ned to be economically threat to humon health agement method that is
24 HOUR EMERGENCY CON WEAR PROTECTIVE CLO 16. GENERATOR'S CERTIFICATION: I hereby marked, and labeled, and are in all respe lif I am a large quantity generator. I certifi practicable and that I have selected the pro- produce and that I have selected the pro- available to me and that I can afford. Printed/Typed Name State Construction of Receiper	DTHING & EYEWEAR SI declare that the contents of this consignment are fully and ac ots in proper condition for transpart by highway according by that I have a program in place to reduce the volume and racticable method of treatment, storage, or disposal curren quantity generator, I have made a good faith effart to min Signature Signature	curately descri ta applicable d toxicity af we tly available to	1 bed above b internatiana aste generat me which r	1d. y proper shipping no and notional gover ed to the degree I h ninimizes the presen	ave determi t and future waste man	classified, packed, ations. ned to be economically threat to humon health agement method that is
24 HOUR EMERGENCY CON VEAR PROTECTIVE CLO 16. GENERATOR'S CERTIFICATION: I hereby marked, and labeled, and are in all respec- if I am a large quantity generator, I certific practicable and that I have selected the public and the environment; OR; if I am a small available to me and that I can afford. Printed/Typed Name Printed/Typed Name Printed/Typed Name Printed/Typed Name Printed/Typed Name	DTHING & EYEWEAR SI declare that the contents of this consignment are fully and ac sets in proper condition for transpart by highway according by that I have a program in place to reduce the volume and racticable method of treatment, storage, or disposal curren quantity generator, I have made a good faith effart to min Signature t of Materials Signature Signature	curately descri ta applicable d toxicity af we tly available to	1 bed above b internatiana aste generat me which r	.1d. y proper shipping no and notional gover ed to the degree I h ninimizes the presen	ave determi t and future waste man	classified, packed, ations. ned to be economically threat to humon health agement method that is
24 HOUR EMERGENCY CON VEAR PROTECTIVE CLO 16. GENERATOR'S CERTIFICATION: I hereby marked, and labeled, and are in all respe to the anticomment; OR; if I am a small available to me and that I can afford. Printed/Typed Name CYCL	DTHING & EYEWEAR SI declare that the contents of this consignment are fully and ac sets in proper condition for transpart by highway according by that I have a program in place to reduce the volume any racticable method of treatment, storage, or disposal curren quantity generator, I have made a good faith effart to min Signature t of Materials Signature Signature Signature Materials	curately descri ta applicable d toxicity af we tly available to	1 bed above b internatiana aste generat me which r	.1d. y proper shipping no and notional gover ed to the degree I h ninimizes the presen	ave determi t and future waste man	classified, packed, ations. ned to be economically threat to humon health agement method that is the Day Years the Day Years the Day Years the Day Years
24 HOUR EMERGENCY CON UEAR PROTECTIVE CLO 16. GENERATOR'S CERTIFICATION: I hereby marked, and labeled, and are in all respective 16. If I am a large quantity generator, I certific practicable and that I have selected the price and the environment; OR; if I am a small available to me and that I can afford. Printed/Typed Name 17. Transporter 1 Acknowledgement of Receip Printed/Typed Name 18. Transporter 2 Acknowledgement of Receip Printed/Typed Name 18. Transporter 2 Acknowledgement of Receip Printed/Typed Name	DTHING & EYEWEAR SI declare that the contents of this consignment are fully and ac sets in proper condition for transpart by highway according fy that I have a program in place to reduce the volume and racticable method of treatment, storage, or disposal curren quantity generator, I have made a good faith effart to min Signature tof Materials Signature tof Materials Signature Signature Signature Signature	curately descri ta applicable d toxicity of w thy available to imize my wast	1 bed above b internatiana aste generatia e generatia	1d. y proper shipping not and notional govern ed to the degree I h ninimizes the presen n and select the best	Ament regularity and future determine the second se	classified, packed, ations. ned to be economically threat to humon health agement method that is th Day Year G - f = O - O + S th Day Year th Day Year
24 HOUR EMERGENCY CON WEAR PROTECTIVE CLO 16. GENERATOR'S CERTIFICATION: I hereby marked, and labeled, and are in all respec- If I am a large quantity generator. I certific practicable and that I have selected the pro- and the environment; OR; if I am a small available to me and that I can afford. Printed/Typed Name Steam Zyccs 112* Transporter 1 Acknowledgement of Receip Printed/Typed Name 18* Transporter 2 Acknowledgement of Receip Printed/Typed Name 18* Transporter 2 Acknowledgement of Receip Printed/Typed Name 19* Discrepancy Indication Spaces	DTHING & EYEWEAR SI declare that the contents of this consignment are fully and ac sets in proper condition for transpart by highway according by that I have a program in place to reduce the volume and racticable method of treatment, storage, or disposal curren quantity generator, I have made a good faith effart to min Signature t of Materials Signature Signature Signature Signature	curately descri ta applicable d toxicity of w thy available to imize my wast	1 bed above b internatiana aste generatia e generatia	1d. y proper shipping not and notional govern ed to the degree I h ninimizes the presen n and select the best	Ament regularity and future waste man Man Man	classified, packed, ations. ned to be economically threat to humon health agement method that is th Day Year G - f = O - O + S th Day Year th Day Year
24 HOUR EMERGENCY CON NEAR PROTECTIVE CLO 16. GENERATOR'S CERTIFICATION: I hereby marked, and labeled, and are in all respe 16 I am a large quantity generator, I certific practicable and that I have selected the pro- and the environment; OR; if I am a small available to me and that I can afford. Printed/Typed Name NTT Transporter 1 Acknowledgement of Receip Printed/Typed Name Printed/Typed Name Printed/Typed Name Printed/Typed Name 18** Transporter 2 Acknowledgement of Receip Printed/Typed Name 18** Transporter 2 Acknowledgement of Receip Printed/Typed Name 19** Discrepancy Indication Spaces	DTHING & EYEWEAR SI declare that the contents of this consignment are fully and ac sets in proper condition for transpart by highway according fy that I have a program in place to reduce the volume and racticable method of treatment, storage, or disposal curren quantity generator, I have made a good faith effart to min Signature tof Materials Signature tof Materials Signature Signature Signature Signature	curately descri ta applicable d toxicity of w thy available to imize my wast	1 bed above b internatiana aste generatia e generatia	1d. y proper shipping not and notional govern ed to the degree I h ninimizes the presen n and select the best	Ament regularity and future determine the second se	classified, packed, ations. ned to be economically threat to humon health agement method that is th Day Year G - f = O - O + S th Day Year th Day Year
24 HOUR EMERGENCY CON UEAR PROTECTIVE CLO 16. GENERATOR'S CERTIFICATION: I hereby marked, and labeled, and are in all respec- If I am a large quantity generator. I certifing practicable and that I have selected the pur- region of the environment; OR; if I am a small available to me and that I can afford. Printed/Typed Name Steam Zyccs 17** Transportes' TAcknowledgement of Receip Printed/Typed Name 18** Transportes' TAcknowledgement of Receip Printed/Typed Name 18** Transportes' TAcknowledgement of Receip Printed/Typed Name 18** Transportes' TAcknowledgement of Receip Printed/Typed Name	DTHING & EYEWEAR SI declare that the contents of this consignment are fully and ac sets in proper condition for transpart by highway according by that I have a program in place to reduce the volume and racticable method of treatment, storage, or disposal curren quantity generator, I have made a good faith effart to min Signature t of Materials Signature Signature Signature Signature	curately descri ta applicable d toxicity of w thy available to imize my wast	1 bed above b internatiana aste generatia e generatia	1d. y proper shipping not and notional govern ed to the degree I h ninimizes the presen n and select the best	Ament regularity and future determine the second se	classified, packed, ations. ned to be economically threat to humon health agement method that is th Day Year G - f = O - O + S th Day Year th Day Year
24 HOUR EMERGENCY CON WEAR PROTECTIVE CLO 16. GENERATOR'S CERTIFICATION: I hereby marked, and labeled, and are in all respe- if I am a large quantity generator, I certify practicable and that I have selected the pup and the environment; OR; If I am a small available to me and that I can afford. Printed/Typed Name Sfelds Zycks 172" Transportes TAcknowledgement of Receip Printed/Typed Name 182" Transportes TAcknowledgement of Receip Printed/Typed Name 182" Transportes TAcknowledgement of Receip Printed/Typed Name 192" Discrepancy Indication Spaces COD SAND IN OCCO 205: Facility Ownes of Operator Certification of	DTHING & EYEWEAR SI declare that the contents of this consignment are fully and ac sets in proper condition for transpart by highway according for that I have a program in place to reduce the volume and racticable method of treatment, storage, or disposal curren quantity generator, I have made a good faith effart to min Signature t of Materials Signature Signature Freceipt of hazardous materials covered by this manifest ex- Signature Signature December 2010 Signature Signatur	curately descri ta applicable d toxicity of wi hy available to imize my wast	1 bed above b international aste generation e generation	1d. y proper shipping not and notional govern ed to the degree I h ninimizes the presen n and select the best	Ament regularity and future determine and future waste man. Man Man Man Man Man Man Man Man Man Man	classified, packed, ations. ned to be economically threat to humon health agement method that is th Day Year G - 1 O O S th Day Year
24 HOUR EMERGENCY CON UEAR PROTECTIVE CLO 16. GENERATOR'S CERTIFICATION: I hereby marked, and labeled, and are in all respe- if I am a large quantity generator, I certify practicable and that I have selected the pu- and the environment; OR; If I am a small available to me and that I can afford. Printed/Typed Name State Zects 17" Transporter: TAcknowledgement of Receip Printed/Typed Name 18" Transporter: TAcknowledgement of Receip Printed/Typed Name 19" Discrepancy Indication Spaces Geo SANO IN O PD 20.5 Facility Ownes of Operator Certification of	DTHING & EYEWEAR SI declare that the contents of this consignment are fully and ac sets in proper condition for transpart by highway according by that I have a program in place to reduce the volume and racticable method of treatment, storage, or disposal curren quantity generator, I have made a good faith effart to min Signature tof Materials Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature	curately descri ta applicable d toxicity of wi hy available to imize my wast	1 bed above b international aste generation e generation	1d. y proper shipping not and notional govern ed to the degree I h ninimizes the presen n and select the best	Ament regularity of the second	classified, packed, ations. ned to be economically threat to humon health agement method that is th Day Year A A Construction th Day Year A A A A A A A A A A A A A A A A A A A
24 HOUR EMERGENCY CON WEAR PROTECTIVE CLO 16. GENERATOR'S CERTIFICATION: I hereby marked, and labeled, and are in all respe if 1 am a large quantity generator, I certifi procticable and that 1 have selected the pro- criticable and that 1 have selected the pro- and the environment; OR, if 1 am a small available to me and that I can afford. Printed/Typed Name Steren Zytes 112" Transporter 1 Acknowledgement of Receip Printed/Typed Name 118" Transporter 2 Acknowledgement of Receip Printed/Typed Name 119: Discrepancy Indication Space Gen Synco 110" O CO 20: Facility Ownes or Operator Certification of	DTHING & EYEWEAR SI declare that the contents of this consignment are fully and ac tests in proper condition for transpart by highway according for that I have a program in place to reduce the volume and racticable method of treatment, storage, or disposal curren quantity generator, I have made a good faith effart to min Signature Signature Signature Signature Freceipt of hazardous materials covered by this manifest ex- Signature Signa	curately descri ta applicable d toxicity of w thy available to imize my wast	1 bed above b international aste generation e generation	1d. y proper shipping not and notional govern ed to the degree I h ninimizes the presen n and select the best	Ament regularies and future determine and future waste man. Man Man Man Man Man Man Man Man Man Man	classified, packed, ations. ned to be economically threat to humon health agement method that is th Day Year Agent Year Agent Year th Day Year th Day Year th Day Year th Day Year
24 HOUR EMERGENCY CON WEAR PROTECTIVE CLO 16. GENERATOR'S CERTIFICATION: I hereby marked, and labeled, and are in all respe- if I am a large quantity generator, I certifi proclicable and that I have selected the pro- and the environment; OR; if I am a small available to me and that I can offord. Printed/Typed Name SECAN EXCENTION 12. Discrepancy Indication Spaces 12. Discrepancy Indication Spaces 12. Discrepancy Indication Spaces 20. Facility Ownee or Operator Certification of Printed/Typed Name Discrepancy Indication Spaces 20. Facility Ownee or Operator Certification of Printed/Typed Name Discrepancy Indication Spaces	DTHING & EYEWEAR SI declare that the contents of this consignment are fully and ac sets in proper condition for transpart by highway according by that I have a program in place to reduce the volume and racticable method of treatment, storage, or disposal curren quantity generator, I have made a good faith effart to min Signature t of Materials Signature t of Materials Signature Sign	curately descri ta applicable d toxicity of wi dy available to imize my was	1 bed above b international aste generation e generation () () () () () () () () () () () () ()	1d. y proper shipping na and notional govern ed to the degree I h ninimizes the presen in and select the best in a select the	Ament regularia	classified, packed, ations. ned to be economically threat to humon health agement method that is the Day Year A Day Year the Day Year the Day Year the Day Year the Day Year the Day Year
24 HOUR EMERGENCY CON WEAR PROTECTIVE CLO 14. GENERATOR'S CERTIFICATION: I hereby marked, and labeled, and are in all respe- ing and the environment: OR; if I am a small available to me and that I can afford. Printed/Typed Name State Transporter 1 Acknowledgement of Receip Printed/Typed Name 18th Transporter 2 Acknowledgement of Receip Printed/Typed Name State State State 18th Transporter 2 Acknowledgement of Receip Printed/Typed Name State State State 19th Transporter 2 Acknowledgement of Receip Printed/Typed Name State State State State 19th Discrepancy Indication Spaces State State State State 205 Facility Ownee or Operator Certification of Printed/Typed Name	DTHING & EYEWEAR SI declare that the contents of this consignment are fully and ac bets in proper condition for transpart by highway according for that I have a program in place to reduce the volume and racticable method of treatment, storage, or disposal curren quantity generator, I have made a good faith effart to min Signature tof Materials tof Materials Signature Freceipt of hazardous materials covered by this manifest ex- Signature DO NOT WRITE BELOW T	curately descri ta applicable d toxicity of w thy available to imize my wast	1 bed above b international aste generation e generation e generation 1 tem 19.	1 d . y proper shipping no and notional govern ed to the degree 1 h ninimizes the presen in and select the best select the best SENDS.THIS,COP Box; 3000, Sacram	Ament regularies and future determine and future waste man. Man Man Man Man Man Man Man Man Man Man	classified, packed, ations. ned to be economically threat to humon health agement method that is th Day Year A Day Year
24 HOUR EMERGENCY CON VEAR PROTECTIVE CLO 14. GENERATOR'S CERTIFICATION: I hereby marked, and labeled, and are in all respe- lif I am a large quantity generator, I certifi proticable and that I have selected the pro- and the environment; OR; if I am a small available to me and that I can afford. Printed/Typed Name 112" Transporter: I Acknowledgement of Receip Printed/Typed Name 112" Transporter: I Acknowledgement of Receip Printed/Typed Name 112" Discrepancy Indicator Space 20: Facility Ownee or Operator Certification of Printed/Typed Name 20: Facility Ownee or Operator Certification of 20: Faci	DTHING & EYEWEAR SI declare that the contents of this consignment are fully and ac sets in proper condition for transpart by highway according by that I have a program in place to reduce the volume and racticable method of treatment, storage, or disposal curren quantity generator, I have made a good faith effart to min Signature tof Materials Signature Signature Signature Signature Signature DO NOT WRITE BELOW T	curately descri ta applicable d toxicity af w dy available to imize my was	1 bed above b international aste generation e generation 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 d . y proper shipping no and notional govern ed to the degree I h ninimizes the presen n and select the best SENDS-JHIS-COP Box 3000, Sacran	Ament regularies and future determine and future waste man. Man Man Man Man Man Man Man Man Man Man	classified, packed, ations. ned to be economically threat to humon health agement method that is th Day Year A Day Year
24 HOUR EMERGENCY CON UEAR PROTECTIVE CLO 16. GENERATOR'S CERTIFICATION: I hereby marked, and labeled, and are in all respe- If 1 am a large quantity generator, I certific practicable and that 1 have selected the pro- and the environment; OR; if 1 am a small available to me and that 1 can afford. Printed/Typed Name 112" Transporter: I Acknowledgement of Receip Printed/Typed Name 112" Transporter: I Acknowledgement of Receip Printed/Typed Name 112" Discrepancy Indication Space 20: Facility Ownee of Operator Certification of Printed/Typed Name 20: Facility Ownee of Operator Certification of 20: Facility Operator Certification of 20: Facility	DTHING & EYEWEAR SI declare that the contents of this consignment are fully and ac sets in proper condition for transpart by highway according for that I have a program in place to reduce the volume and racticable method of treatment, storage, or disposal curren quantity generator, I have made a good faith effart to min Signature t of Materials Signature t of Materials Signature Freceipt of hazardous materials covered by this manifest ex Signature DO NOT WRITE BELOW T	curately descri ta applicable d toxicity af w dy available to imize my was	1 bed above b international aste generation e generation 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 d . y proper shipping no and notional govern ed to the degree I h ninimizes the presen n and select the best SENDS-JHIS-COP Box 3000, Sacran	Ament regularies and future determine and future waste man. Man Man Man Man Man Man Man Man Man Man	classified, packed, ations. ned to be economically threat to humon health agement method that is th Day Year A Day Year

in the second	UNIFORM HAZARDOUS WASTE MANIFEST	0-10-10-13-12-10-19-15	0	2-4-	27	2 Page 1		an in the shaded are uired by Federal law
開設 振され	Generator's Name and Mailing Address		• .	· · · · ·		Manifest Document t	lumber	27024
行管地子生	RADUM-3000 BUSCH ROAD PLEASANTON, CA. 94566 4 Generator's Phone (510) 261-8537				B'S State	Generator's ID		
	5. Transporter 1 Company Name PHILIP: WEST: INDUSTRIAL	6. US EPA ID Number			C_State	Fransporter's ID (Res	erved.]	
1	SERVICES	C A D 9 8 0 5 8. US EPA ID Number	8 4	5 1 0		ransporter's ID [<u>Rese</u>		7-2595
Ŧ	REMEDIATION, INC.	C A D 0 6 3 5	4 7	9 9 6	· .		08768	3-0447
	 9. Designated Facility Name and Site Address 21. CENTURY EMI 2095 NEWLANDS DRIVE, EAST 	10. US EPA ID Number			د. چېچ مەممەلەر	Facility's ID		
i .	FERNLEY, NV. 89408	N V D 9 8 0 8	9 5	3 3 8	يوني کې کې د د د د د د د و	702/57	5-276	
	11. US DOT Description (including Proper Shipping Name, Hazo			No.	Type	13. Total Quantity	14. Unit Wt/Vol	I Waste Number
]	NON RCRA HAZARDOUS WASTE, SO (GREASE)			120	D i M	46000	Р	EPA/OtheNONE
1	binn BCRA HAZADAANS WASHE			2	~	40400		State
2	(GROADE)		(907	C _I ω	06400	P-	EPA/Other
))	c							State
2	d.							State
								EPA/Other
	J. Additional Descriptions for Materials Listed Above 11a: PROFILE#				K., Handli	ng Codes far Wastes	Listed Abo	Y8-
	11b 11comments and a state	wb l	21-4-1	45			d	
	11d 15. Special Handling Instructions and Additionol Information		07723903 844-52 21755 <u>-</u> 1					
	24 HOUR EMERGENCY CONTACT:PSC	021-627-2595			1	E.R.G. # .1a. 111 .1b.	₽) 8	8767
	WEAR PROTECTIVE CLOTHING &		SITE		1	1c. 1d.	ı (0	16151
	16. GENERATOR'S CERTIFICATION: I hereby declare that the ca marked, and labeled, and are in all respects in proper condi	ntents of this consignment are fully and	daccura	itely describ	ed abave b	v proper shipping no	me and are ment regu	classified, packed, ations.
	If Lam a large availity generator. I certify that I have a pro	param in place to reduce the volume	and to:	dicity of wa	ste generat	ed to the degree I he	ove determ	ined to be economic
1	and the environment; OR; if I am a small quontity generator and the environment; OR; if I am a small quontity generator available to me and that i can afford	r, I have made a good foith effort to.	minimiz	e my waste	generation	and select the best	waste mar	agement method the
1.444.0	Printed Typed Names	Signatures					e O	6 0 0
LUKURS OF	17: Transporter T Acknowledgement of Receipt of Materials- Printed/Typed Name	Signature	7		J		Mon	the Day
41 A	CTERY CLEARAT	Signature						the company
うない。ま					باستندینین باستندینین افتور از مربع دون آواو ^{ر از} منبع با		1999	
1	20- Facility Owner or Operator Certification of receipt of hazardo			as note 1	llogr 10			
T LAN	Printed Alyped Name	Signature	avcabt.				Мол	lh Doy
C. C. Shirth I.R. W.		And a state of the second	e de la caractería de la c		CONTRACTOR CONTRACTOR	in a local day is a local of a straight fragment	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	وتراغين تقعانية بنتار السيك

	UNIFORM HAZARDOUS		Aanifest Documer	·	2. Page 1	Informatio	Sacramento, Californ in in the shaded area uired by Federat law:
		0 0 0 0 3 2 0 9 5	024			· · · · · · · · · · · · · · · · · · ·	1947 - 1949 -
	3. Generator's Name and Mailing Address			A. State	Manifest Document	Number	27024
1.	HANSON AGGRAGATES RADUM-3000 BUSCH ROAD			2008-738 R.: China	**************************************	<u>a</u>	<u> </u>
	PLEASANTON, CA. 94566 510 261-8537			1	Generotor's ID	i fi sy wei a daar	배환 전 전쟁 관계 나온 것 것:
	5101261-8537	6. US EPA ID Number			Transporter's ID [Re		
	and a set of the set o				· · · · · · · · · · · · · · · · · · ·		
	PHILIP WEST INDUSTRIAL	C A D 9 8 0 5 8 8. US EPA ID Number	4510	D. Trans	porter's Phane	221762	7-7595
	7. Transporter 2 Company Name	8. US EPA ID Number		E. State	[ransporter's ID [<u>Re</u>	served.]	
	PHILIP TRANSPORATION & REMEDIATION, INC.	C A D 0 6 3 5 4	2994	F. Transp	orter's Phane	108/68:	
	9. Designoted Facility Name and Site Address	10. US EPA ID Number	1/ 1/ 1/4	G. State	Facility's ID	100/00.	3-0447
		110					
	ONYX ENVIRONMENTAL SERVICES, 1704 WEST FIRST STREET				y's Phone		• • • • • •
	AZUZA, CA. 91702-3226	CADOB30			626-81)
	11. US DOT Description (including Proper Shipping Name, H	azard Class, ond ID Number)	12. Cor No.	Type	13. Total Quantity	14. Unit Wt/Vol	L Waste Number
		TOUTD					State
	NON RCRA HAZARDOUS WASTE, I (MIXED DILS WITH HALOGENS)	18010	000	1	10000	+	221 = EPA/Other
G E	5	,:	002	DM	90085	G	NONE
GENERATOR							State
E							EPA/Other
Â							State
	T I			J			Jule
R	R			1			EPA/Other
ÌÌ	d.				<u>i </u>		State
							EPA/Other
	J. Additional Descriptions for Materials Listed Above	en an air an an Anna an Anna an Anna Anna. Bha an Anna Anna Anna Anna Anna Anna Anna		K. Handli	ng Codes far Waste	s Listed Abo	48
	11a-PROFTLE # 500822	a 1995 an 1997 an anna an tha ann an tha ann Anna an Anna an tha ann an tha ann Anna an Anna an tha ann	na se	a	a an	b.	
	11a PROFILE # 600822 ; 11b		المراجع مشهور والمراجع المراجع المراجع مسترسم مسترسم المراجع ال مسترسم مسترسم المراجع ا مسترسم مسترسم المراجع ا	6	The second parameters of the	d:	· · · ·
	11C 11d						
	15. Special Handling Instructions and Additional Information		<u> </u>			· · · ·	00766
					E.R.G. # 1a. 171	(T)	88766
	24 HOUR EMERGENCY CONTACT:PS	C 831-627-2595			1b.	(\mathfrak{D})	98763
				1	1c.		
	UEAR PROTECTIVE CLOTHING 8 16. GENERATOR'S CERTIFICATION: I hereby declare that the	contents of this cansignment are fully and	ccurately describ	ped above b	y proper shipping n	ame and are	classified, packed,
	marked, and labeled, ond are in all respects in proper co	ndition for transport by highway accordin	g to applicable in	nternational	and national gover	rnment regula	otions.
	If I am a large quantity generator, I certify that I have a	program in place to reduce the volume a	nd taxicity of wa	ste generat	ed ta the degree ()	ave determi	ned to be economico
1	practicable and that I have selected the practicable meth and the environment; OR, if I am a small quantity genera	ator, I have made∝a good taith ettart to m	nity available to inimize my waste	me which n generation	ninimizes the preser n and select the bes	nt and future it woste man	threat ta human heo ogement method tha
	- available to me and that I carrafford;				-		
	Printed/Typed. Name. Stouh Zackt	Signature	1		·		
					····		
	17. Transporter 1 Acknowledgement of Receipt of Materials	A WW		7.2 L 7.444		· · · · · · · · · · · · · · · · · · ·	
	17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name	Signatura		nengete oraș		Mont	h Day
	Printed/Typed Name	Signature /				Mont 0	6 1 -0 0
	Printed/Typed Name 1040 18: Transporter 2 Acknowledgement of Receipt of Materials	Signoture				0	6 1 0 0
R	Printed/Typed Name 18: Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name	Signature /				Mont	6 1 0 0
	Printed/Typed Name 18: Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name 19: Discrepance Indication Space	Signature Signature Signature				0	6 1 -0 0 h Day
R	Printed/Typed Name 18: Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name 19: Discrepance Indication Space	Signature Signature Signature				0	6 1 0 0
	Printed/Typed Name 18: Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name 19: Discrepance Indication Space	Signature Signature Signature				0	6 1 -0 0 h Day
	Printed/Typed Name 18: Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name 19: Discrepancy Indication Space	Signature Signature Signature				0	6 1 -0 0 h Day
	Printed/Typed Name 18: Transporter 2 Acknowledgement of Raceipt of Materials Printed/Typed Name 19: Discrepancy Indication Space 20: Facility Owner or Operator Certification of receipt of haze	Signature Signature Signature redous materials covered by this manifest e				Mont	6 1 -0 0
	Printed/Typed Name 18: Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name 19: Discrepancy Indication Space 20: Facility Owner or Operator Certification of receipt of haze Printed/Typed Name	Signature Signature Signature	xcept as noted in			Mont	6 1 -0 0
ACTELL	Printed/Typed Name 18: Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name 19: Discrepancy Indication Space 20: Facility Owner or Operator Certification of receipt of haze Printed/Typed Name	Signature Signature Signature Indous materials covered by this manifest e Signature	xcept as noted in			Mont	6 1 -0 0
ACTELL	Printed/Typed Name 18: Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name 19: Discrepancy Indication Space 20: Facility Owner or Operator Certification of receipt of haze Printed/Typed Name	Signature Signature Signature rdous materials covered by this manifest e Signature	xcept as noted in			Mont	6 1 -0 0
	Printed/Typed Name 18: Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name 19: Discrepancy Indication Space 20: Facility Owner or Operator Certification of receipt of haze Printed/Typed Name	Signature Signature Signature Indous materials covered by this manifest e Signature	xcept as noted in FHIST LINE:	tem 19.		Mont	6 1 -0 0

	ali Ac. Environmental Protection Agency (spinolet spinolet) A OMB No. 2050-0039 (Expires 9-30-99) Int or types: Form resigned for use on elite (12-pitch) typewriter.	See Instruction	ns on back	of page	6	Departm	ienFot Toxic Subst
	and the second sec	r's US EPA ID No	Aanifest Document	No		Informatio	
Perfection and	A Generator's Name and Mailing Address	and a second state of the		A Slote A	fanifest Document (and construction enerator's ID	/	27024
giorita de la composición de la composi Composición de la composición de la comp	PLEASANTON CA 94566 4: Generator & Phone (= 510) 261-8537 5. Transportee 1. Company Name PHILIP & WEST INDUSTRIAL	6. US EPA ID Number		·	onsporter, s ID (<u>Res</u>		والمراجع والمروي وموضع معيد المراجع
	ZERVICES	C A D 9 8 0 5 8 8. US EPA ID Number C A D 0 6 3 5 4		E State Tr	ansporter's ID [Rese	erved.F	
	9. Designated Facility Name and Site Address DE MENNO KERDOON 2000 N. ALAMEDA ST.	10. US EPA ID Number	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	G= State F	acility's ID		inten fon la
- 	COMPTON, CALIF. 90222	C A T 0 8 0 0 1	┛_┍┻┉╷┤╴╴┥		310/53	7-710	0
	.11. US.DOT Description (including Proper Shipping Name, Haza		12. Con No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste Numb
G	WON RCRA HAZARDOUS WASTE, LI (WATER/OIL MIX)	QUID	DOU	D m	01911815	G	EPA/Other
E N	b.				0191019		State
E R	· · ·						EPA/Other
A T	c.						State
O R							EPA/Other
	d						State:
			.				EPA/Other
	J. Additional Descriptions for Materials Listed Above			K. Handlin	g Codes for Wastes	Listed Abo	
1						م تهرو در به ساره که	
j	Îd-			C	n de la construcción de la constru La construcción de la construcción La construcción de la construcción d	d	
	15. Special Handling Instructions and Additional Information			1	E.R.G. # 1a. 171	(+)	88766
	24 HOUR EMERGENCY CONTACT: PSC			1	1b. 1c.		88767
	WEAR PROTECTIVE CLOTHING & E		TE:	1	1d.		
	 GENERATOR'S CERTIFICATION: I hereby declare that the cor marked, and labeled, and are in all respects in proper candi 	itents of this consignment are fully ond a tian for transpart by highway according	g to opplicable in	ed obove by ternational (proper shipping no and national govern	me ond are ment regula	classified, packed otions.
	If I am a large quantity generator, I certify that I have a pra practicable and that I have selected the practicable method a and the environment; OR, if I am a small quantity generator available to me and that I can afford	of treatment, starage, or disposal currer , I have made a good faith effort to mi	ntly available to r inimize my waste	ne which mi generation	nimizes the present	t and future	threat to human
	practicable and that I have selected the practicable method a and the environment; OR, if I am a small quantity generator available to me and that I can afford. Printed/Typed Name Attack Eack State	of treatment, starage, or disposal currer, I have made a good faith effort to mi Signature-	ntly available to r inimize my waste	ne which mi generation	nimizes the present	and future waste man	threat to human l
	practicable and that I have selected the practicable method and the environment; OR, if I am a small quantity generator available to me and that I can afford. Printed/Typed Name: Transporter L Acknowledgement of Receipt of Materials. Printed/Typed Name: Cannoll	of treatment, starage, or disposal currer, I have made a good faith effort to mi Signature-	ntly available to r inimize my waste	ne which mi generation	nimizes the present	and future waste man	threat to human agement method the Day b
	practicable and that I have selected the practicable method a and the environment; OR, if I am a small quantity generator available to me and that I can alford. Printed/Typed Name To Transporter L Acknowledgement of Receipt of Materials Printed/Typed Name Comparison of Receipt of Materials Printed/Typed Name Printed/Typed Name	signature Signature Signature Signature Signature Signature	ntly available to r inimize my waste	ne which mi	nimizes the present and select the best	Moni	threat to human agement method b b b b b b b b b b b b b b b b b b b
	practicable and that I have selected the practicable method a and the environment; OR, if I am a small quantity generator available to me and that I can afford. Printed/Typed Name Grand Control Control Control Control Control Printed/Typed Name Grand Control Control Control Control Control IS- Transporter L Acknowledgement of Receipt of Materials IS- Transporter Control Control Control Control IS- Transporter Control Control Control Control IS- Transporter Control Control Control Control Control Control IS- Transporter Control C	signature Signature Signature Signature Signature Signature	ntly available to r inimize my waste	ne which mi	nimizes the present and select the best	Moni	threat to human agement method b b b b b b b b b b b b b b b b b b b
er statistiske største statister at stører her at som er som e Forstatiste største største som er som er Forstatiste største største som er	practicable and that I have selected the practicable method c and the environment; OR, if I am a small quantity generator available to me and that I can afford. Printed/Typed Name Carter I Acknowledgement of Receipt of Materials Printed/Typed Name Carter I Acknowledgement of Receipt of Materials Printed/Typed Name Printed/Typed Name P	us materials covered by this manifest es	ntly available to r inimize my waste	ne which mi generation	nimizes the present and select the best	Moni	threat to human agement method b b b b b b b b c b c c c c c c c c c
an and a start of the second secon and a second second and a second	practicable and that I have selected the practicable method c and the environment; OR, if I am a small quantity generator available to me and that I can afford. Printed/Typed Name Comparison of Receipt of Materials Printed/Typed Name Comparison of Receipt of Materials Printed/Typed Name Printed/Typed Name	us materials covered by this manifest es	ntly available to r inimize my waste	ne which mi generation	nimizes the present and select the best	Moni	threat to human I agement method t the Day Day Day Day Teacher the Day the Day the Day the Day the Day
	practicable and that I have selected the practicable method c and the environment; OR, if I am a small quantity generator available to me and that I can afford. Printed/Typed Name Comparison of Receipt of Materials Printed/Typed Name Comparison of Receipt of Materials Printed/Typed Name Printed/Typed Name	us materials covered by this manifest ex	In the available to a second s	ne which mi generation	nimizes the present and select the best	Moni	threat to human I agement method t the Day Day Day Day To Day the Day the Day the Day the Day the Day the Day the Day the Day

- 1	UNIFORM HAZARDOUS WASTE MANIFEST				· · ·	Manifest Doc	remus / I	1.1473		Informati is nat rec	an in the shaded areas uired by Federal law?~~
					5 5	92	4	30	of *	Number	ana ang ang ang ang ang ang ang ang ang
	3. Generator's Name and Mailing Address -HANSUN & AGGRAGATES RADUM-3000 BUSCH ROAD							2012 - 20	Senerator's ID	na - 2 via - 2	270243
	PLEASANTON, CA. 994566. 4. Generator's Phone (510) 261-8537							1. minutes into			
	5. Transporter I Campany Name	6.	US EPA	ID Numbe	r			C. State 1	ransparter's ID [Re	served.]	a la servici de la servici Nome de la servici de la ser
	PHILIP WEST INDUSTRIAL	C	A D	9 8 0) 5 8	4 5	1 O	D. Transp	orter's Phane	331/62	7-2595
ľ	7. PHILIP CTRANSPORATION &			ID Numbe				1.1.1.1.1	ransparter's ID <u>(Re</u>		
	REMEDIATION, INC.	_				7 9 9	∍ 6		artec's Phane 2	108768	3-0447
	9. Designated Facility Name and Site Address 21 °CENTURY EMI 2095 - NEWLANDS DRIVE, EAST			ID Numbe				G. State F	acility's ID	[
	FERNLEY, NV. 89408	N	VD	9 8 0) <mark>8 3</mark>	533	3 8		702/57	75-276	0
	11. US DOT Description (including Proper Shipping Name, Hazar	d Class,	and ID I	Number)	-	12 No		Type	13. Total Quantity	14. Unit Wt/Vol	
	MON RCRA HAZARDOUS WASTE, LIG	UID					I	M			State 181
 3	(DEGREASER)					00	È	DH	00015	G	EPA/OtheNONE
4	ь.										State
											EPA/Other
À	٢.						_			1	State
5											EPA/Other
2											State
											EPA/Other
	-			_					ng Codes for Waste		internet 142.
	L Additional Descriptions for Materials Listed Above 11a 317443-00 11bhay 10 10 10 10 10 10 10 10 10 10 10 10 10	EASE	R	27	w t	1,1969	is	a.		b.	
	11C		میرد میرد. است	n i geten - sig fa		0.1	Data:	c.	(złątyw) opista	d	
	1 C C			*					E.R.G. #		
	15. Special Handling Instructions and Additional Information							1	1a. 171	17	08766
	-	831-	-627-	-2595		-		1	16.		A
	24 HOUR EMERGENCY CONTACT: PSC			-2595	ç	TTE-		1	1b. 1c.		第116151
	24 HOUR EMERGENCY CONTACT: PSC WEAR PROTECTIVE CLOTHING & E	YEWE	AR his consi	gnment ore	fully and	ITE:	descrit	1 1 Ded above b	1b. 1c. 1d. y proper shipping n	ame and or	e classified, packed,
	24 HOUR EMERGENCY CONTACT: PSC WEAR PROTECTIVE CLOTHING & E 16. GENERATOR'S CERTIFICATION: I hereby declare that the con- marked, and lobeled, and are in all respects in proper conditi	YEWE tents of th	AR his consi ansport	gnment ore by highwa	fully and y accordi	occurately a ng to applic	able i	1 1 Ded above b International	1b. 1c. 1d. y proper shipping m and national gave	ame and ar	e classified, packed, lations.
	24 HOUR EMERGENCY CONTACT: PSC WEAR PROTECTIVE CLOTHING & E 16. GENERATOR'S CERTIFICATION: I hereby declare that the can marked, and lobeled, and are in all respects in proper condit If I am a large quantity generator, I certify that I have a prog practicable and that I have selected the practicable method a and the environment? OR; if I am a small quantity generator, available to me and that I can afford.	TEWE tents of th ion for tr gram in f treatme	AR his cansi ansport place ta	gnment ore by highway reduce the	fully and y accordi valume xasal curr	occurately o ng to applic and toxicity ently availa	of wo	1 Ded abave b International Iste generat me which n	1b. 1c. 1d. y proper shipping m and national gave ed to the degree I ninimizes the prese	ame and ar rnment regu have determ	e classified, packed, lations. ined to be econamicall e threat ta humon healt nagement.methad that i
	24 HOUR EMERGENCY CONTACT: PSC WEAR PROTECTIVE CLOTHING & E 16. GENERATOR'S CERTIFICATION: I hereby declare that the can marked, and lobeled, and are in all respects in proper condit If I am a large quantity generator, I certify that I have a prog practicable and that I have selected the practicable method as and the environment; OR; if I am a small quantity generator, available to me and that I can afford. Printed/Typed Name	TEWE tents of th ion for tr gram in f treatme	AR his cansi ansport place ta	gnment ore by highway reduce the 1ge, ar disp good faith	fully and y accordi valume xasal curr	accurately on applic and taxicity ently availat inimize my	oble i of wa ble ta wast	1 Ded abave b International Iste generat me which n	1b. 1c. 1d. y proper shipping n and national gave ed to the degree t inimizes the prese n and select the best and select the best	ame and ar rnment regu have determ	e classified, packed, lations. nined to be econamicall e threat ta humon healt nagement.methad that i
	24 HOUR EMERGENCY CONTACT: PSC WEAR PROTECTIVE CLOTHING & E 16. GENERATOR'S CERTIFICATION: I hereby declare that the can marked, and lobeled, and are in all respects in proper condit If I am a large quantity generator, I certify that I have a prog practicable and that I have selected the practicable method a and the environment? OR; if I am a small quantity generator, available to me and that I can afford.	TEWE tents of th ion for tr gram in f treatme	AR his consi ansport place ta ent, store nade a	gnment ore by highway reduce the age, or disp good faith tuge:	fully and y accordi valume xasal curr	accurately on applic and taxicity ently availat inimize my	oble i of wa ble ta wast	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1b. 1c. 1d. y proper shipping n and national gave ed to the degree t inimizes the prese n and select the best and select the best	ame and or rnment regu have detern ht and futur it waste mo	e classified, packed, dotions. a threat to be economicall e threat to humon healt nagement.method that i hth $Day Y$
	24 HOUR EMERGENCY CONTACT: PSC WEAR PROTECTIVE CLOTHING & E 16. GENERATOR'S CERTIFICATION: I hereby declare that the con- marked, and lobeled, and are in all respects in proper condit If I am a large quantity generator, I certify that I have a prop practicable and that I have selected the practicable method a ond the environment; OR; if I am a small quantity generator, available to me and that I can afford. Printed/Typed Name	TEWE tents of th ion for tr gram in f treatme	AR his consi ansport place ta nade a Signa	gnment ore by highway reduce the age, or disp good faith tuge:	fully and y accordi valume xasal curr	accurately on applic and taxicity ently availat inimize my	oble i of wa ble ta wast	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1b. 1c. 1d. y proper shipping n and national gave ed to the degree t inimizes the prese n and select the best and select the best	ame and ar rnment regu have determ ht and futur it waste mo	e classified, packed, lations. nined to be economicall e threat to humon healt nagement.method that i hth Day U
	24 HOUR EMERGENCY CONTACT: PSC WEAR PROTECTIVE CLOTHING & E 16. GENERATOR'S CERTIFICATION: I hereby declare that the can marked, and lobeled, and are in all respects in proper condit If I am a large quantity generator, I certify that I have a prop practicable and that I have selected the practicable method a and the environment; OR; if I am a 's small quantity generator, available to me and that I can afford. Printed/Typed Name Control (Control (Con	TEWE tents of th ion for tr gram in f treatme	AR his consi ansport place ta nade a Signa	gnment ore by highwa reduce the rge, or disp good faith hure-	fully and y accordi valume xasal curr	accurately on applic and taxicity ently availat inimize my	oble i of wa ble ta wast	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1b. 1c. 1d. y proper shipping n and national gave ed to the degree t inimizes the prese n and select the best and select the best	ame and ar rnment regu have determ ht and futur it waste mo 	e classified, packed, dotions. a threat to be economicall e threat to humon healt nagement.method that i hth $Day Y$
	24 HOUR EMERGENCY CONTACT: PSC WEAR PROTECTIVE CLOTHING & E 16. GENERATOR'S CERTIFICATION: I hereby declare that the con- marked, and lobeled, and are in all respects in proper condit If I am a large quantity generator, I certify that I have a prop practicable and that I have selected the practicable method o and the environment? OR; if I am a small quantity generator, available to me and that I can afford. Printed/Typed Name Control of the control of the control of the printed/Typed Name Control of the control of the control of the printed/Typed Name Control of the control of the control of the printed/Typed Name Control of the control of the control of the printed/Typed Name	TYEWE tents of thion for tr gram in t treatme I have n	AR his consi ansport place ta nade a Signa Signa	gnment ore by highwa reduce the rge, or disp good faith hure- hure- hure-	fully and y accordi valume xasal curr	occurately o ng to applic and taxicity ently ovailal ninimize my	oble i of wa ble ta wast	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1b. 1c. 1d. y proper shipping m and national gave ed to the degree t ninimizes the prose m and select the bes	ame and ar rnment regu have determ ht and futur it waste mo 	e classified, packed, dotions. nined to be econamicall e threat to humon healt nagement.method that i Doy Y
	24 HOUR EMERGENCY CONTACT: PSC WEAR PROTECTIVE CLOTHING & E 16. GENERATOR'S CERTIFICATION: I hereby declare that the con- marked, and lobeled, and are in all respects in proper condit If I am a large quantity generator, I certify that I have a proper practicable and that I have selected the practicable method a and the environment? OR; if I am a small quantity generator, available to me and that I can afford. Printed/Typed Name IT_Transporter EAcknowledgement of Receipt of Materials Printed/Typed Name IIS_Transporter/Acknowledgement of Receipt of Materials Printed/Typed Name	TYEWE tents of thion for tr gram in t treatme I have n	AR his consi ansport place ta nade a Signa Signa	gnment ore by highwa reduce the rge, or disp good faith hure- hure- hure-	fully and accordi a valume basal curr effort to r	occurately o ng to applic and taxicity ently ovailal ninimize my	oble i of wa ble ta wast	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1b. 1c. 1d. y proper shipping m and national gave ed to the degree t ninimizes the prose m and select the bes	ame and ar rnment regu have determ ht and futur it waste mo 	e classified, packed, dotions. a threat to humon healt nagement method that i Day Y
	24 HOUR EMERGENCY CONTACT: PSC WEAR PROTECTIVE CLOTHING & E 16. GENERATOR'S CERTIFICATION: I hereby declare that the con- marked, and lobeled, and are in all respects in proper condit If I am a large quantity generator, I certify that I have o pro- practicable and that I have selected the practicable method a and the environment? OR: If I am a small quantity generator, available to me and that I can afford. Printed/Typed Name Station Construction of the certify of Materials Printed/Typed Name It - Transporter & Acknowledgement of Receipt of Materials Printed/Typed Name	YEWE tents of thion for tr gram in t treatme I have r	AR his consistent ansport place ta nade a Signa Signa	gnment ore by highway reduce the age, or disp good faith ture ture	fully and y accordi y volume e volume effort to r	occurately on ng to applic ond toxicity ently availal minimize my	able i of wc ble ta wast	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1b. 1c. 1d. y proper shipping n and national gave ed to the degree 1 ninimizes the prese n and select the best	ame and ar rnment regu have determ ht and futur it waste mo 	e classified, packed, dotions. a threat to humon healt nagement method that i Day Y
••	24 HOUR EMERGENCY CONTACT: PSC WEAR PROTECTIVE CLOTHING & E 16. GENERATOR'S CERTIFICATION: I hereby declare that the can marked, and lobeled, and are in all respects in proper condit If I am a large quantity generator, I certify that I have a prop practicable and that I have selected the practicable method a and the environment? OR; if I am a small quantity generator, available to me and that I can afford. Printed/Typed Name. 17. Transporter E Acknowledgement of Receipt of Materials: Printed/Typed Name. 18. Transporter Acknowledgement of Receipt of Materials Printed/Typed Name. 19. Discrepancy Indication Spacescopy. 19. Discrepancy Indication Spacescopy. 20: Facility Owner or Operator Certification of receipt of hazardon Printed/Typed Name.	YEWE tents of thion for tr gram in t treatme I have r	AR his consistent ansport place ta nade a Signa Signa	gnment ore by highway reduce the age, or disp good faith ture ture hure	fully and y accordi y volume e volume effort to r	occurately on ng to applic ond toxicity ently availal minimize my	able i of wc ble ta wast	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1b. 1c. 1d. y proper shipping n and national gave ed to the degree 1 ninimizes the prese n and select the best	ame and ar rnment regu have determ nt and futur t waste mo Ma Ma Ma	e classified, packed, dotions. a threat to humon healt nagement method that i Day Y
	24 HOUR EMERGENCY CONTACT: PSC WEAR PROTECTIVE CLOTHING & E 16. GENERATOR'S CERTIFICATION: I hereby declare that the con- marked, and lobeled, and are in all respects in proper condit If I am a large quantity generator, I certify that I have a prog- practicable and that I have selected the practicable method a and the environment; OR; if I am a small quantity generator, available to me and that I can afford. Printed/Typed Name Weak State Construction of Materials: Printed/Typed Name Weak State Construction of Materials Printed/Typed Name Weak State Construction of Materials Printed/Typed Name Weak State Construction of Materials Printed/Typed Name The Discrepancy Indication Space state State State S	YEWE tents of thion for tr gram in t treatme I have r	AR his consistent ansport place to nade a Signal Signal	gnment ore by highway reduce the age, or disp good faith ture ture hure	fully and y accordi y volume e volume effort to r	occurately on ng to applic ond toxicity ently availal minimize my	able i of wc ble ta wast	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1b. 1c. 1d. y proper shipping n and national gave ed to the degree 1 ninimizes the prese n and select the best	ame and ar rnment regu have determ nt and futur t waste mo Ma Ma Ma	e classified, packed, Notions. a threat to humon healt nagement method that i nth Day Ye (G -) - D - 0 nth Day Ye G - 0 - 0
	24 HOUR EMERGENCY CONTACT: PSC WEAR PROTECTIVE CLOTHING & E 16. GENERATOR'S CERTIFICATION: I hereby declare that the commarked, and lobeled, and are in all respects in proper candit If I am a large quantity generator, I certify that I have a prog practicable and that I have selected the practicable method a and the environment; OR; IF I am a small quantity generator, available to me and that I can afford. Printed/Typed Name. IT - Transporter E Acknowledgement of Receipt of Materials Printed/Typed Name. IB. Transporter Acknowledgement of Receipt of Materials Printed/Typed Name. IS: Discrepancy Indications Spacesses IS: Discrepancy III II I	yewe tents of this ison for tr gram in t treatme t have r	AR his consistent ansport place ta nade a p Signal Signal	gnment ore by highway reduce the reduce the ge, or disp good faith hure hure hure hure	fully and y accordi e valume effort to r M	occurately on ng to applic ond toxicity ently availal minimize my	able i of wo ble ta wast	1 1 1 1 1 1 1 1 1 1 1 1 1 1	1b. 1c. 1d. y proper shipping n and national gave ed to the degree 1 ninimizes the prese n and select the best	ame and ar rnment regu have determ nt and futur t waste mo Ma Ma Ma	e classified, packed, Notions. a threat to humon healt nagement method that i nth Day Ye (G -) - D - 0 nth Day Ye G - 0 - 0

÷	alibornia—Environmental Protection: Agency: See Instruction: int or type: Form dasigned for use on elite (12-pitch) typewriter. I. Generator's US EPA ID No: Mo	inifest Documer		2Page≈1	1	an in the shaded areas
1		1214	31	of _ 1	ka is nat req	uired by Federal law
	3. Generator's Name and Mailing Address		Az State	Manifest Document	Number	070010
	RADUM-3000 BUSCH ROAD			Generalor's ID	<u> </u>	210243
	PLEASANTON, CA. 94566 4. Generator's Phane (510) 261-8537		D. JION	Generator 1 ID	an line ferse	وهر و برنا متصلح خمصاً ، شما ا سرزماً . الأركوهات ما سيمانا با مال . ماينة معار يسي ا مسي .
$\left \right $	5. Transporter 1 Company Name 6. US EPA ID Number		C. State	Transporter's ID [<u>Res</u>	erved.]	
	PHILIP: WEST INDUSTRIAL		D. Trans	porter's Phone	104 155	
-	SERVICES C A D 9 8 0 5 8 7. Transporter 2 Company Name 8. US EPA ID Number	4 3 1 0		Transparter's ID (Res		7 . 2595
	REMEDIATION, INC. 8. US EPA ID Number REMEDIATION, INC. 8. US EPA ID Number C A D O 6 3 5 4	7, 9, 9, 6	1.1.1.1.1.1.1.		· • · · · · · · · · ·	3-0447
$\left \right $	9. Designated Facility Name and Site Address 10. US EPA 1D Number	, , , , ,		Facility's ID -	1007 00	3 0447
	21 CENTURY EMI					
	-2095-NEWLANDS DRIVE, EAST -Ferniley, NV. 89408	5.2.2.0		y's Phone	5 376	
ĺ		12. Cor				V
	11. US DOT Description (including Praper Shipping Name, Hazard Class, ond ID Number)	Na.	Type	13. Tatal Quantity	14. Unit Wt/Val	I. Waste Number
ſ	RO, WASTE PAINT RELATED MATERIAL, 3, UN1263, PGII					State 331
		001	DF	00005	6	EPA/Other
ŀ						Door, Doo7, Do
	RO, WASTE PAINT RELATED MOTORIN, 3, UNIZ63, PGIT	0.01	~	0 1	1	Stat 33
Ŀ		001	Dm	00055	5	DWI ROT RO
ĺ	c. ,					State
						EPA/Other
	d.		_			State
ŀ						
Ľ						EPA/Other
ĺ	J. Additional Descriptions for Materials Listed Abave	The second	K. Handli a.	ng Codes for Waste	s Listed Abo	Ye .
-	11a AWF100-04 11b AWC100-04 Source Dog For	WO				
	licence in the second	(1960)	c .	n na gan an gang Lain ta lain an gang	d	· · · · · · · · · · · · · · · · · · ·
Ľ	15. Special Handling Instructions and Additional Information		к. Т			· · · · ·
			1	E.R.G. # 11a. 128	·	ODDIL
	24 HOUR EMERGENCY CONTACT:PSC 831-627-2595		1	116.	U)	88766
	WEAR PROTECTIVE CLOTHING & EYEWEAR SI	re:		lic. 11d.	(D)	11615
ŀ	16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and ac	curately describ	oed abave b	y proper shipping no		
	marked, and labeled, and are in all respects in proper candition for transport by highway according	to applicable in	nternational	and national gaver	nment regul	ations.
	If I am a large quantity generatar, I certify that I have a program in place to reduce the volume and practicable and that I have selected the practicable method of treatment, storage, or disposal current and the environment, OR, if I am a small quantity generator, I have made a good faith effort ta min	ly available to	me which n	ninimizes the presen	t and future	threat to human health
ŀ	and the environment, O., it's an a small quantity generator, I have made a good taline entering min	wusie	- Jener alla	and select the pest	wasie man	agement memod mdt is
	Printed/Typed Name Signature	·			Mon	
-	17. Transporter 1 Acknowledgement of Receipt of Materials					
	Printed/Typed Name		-		··· Mani	thr Day Ye
	Deve talencing the the)		∂	6-100
4	18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name Signature Signature				Mon	the Day Ye
-			· ·	<u> </u>		بنا (در اور اور اور اور اور اور اور اور اور او
9	19. Discrepancy Indication Space					
		n bilan an a				
F.		· · · · · · · · · · · · · · · · · · ·				
	20: Facility Owner or Operator Certification of receipt of hazardaus materials covered by this manifest exc	ept as noted in	Item 19.			· · · · · · · · · · · · · · · · · · ·
F	Printed/Typed Name	سيم راسم اين. محم ا		· · · · · · ·	Mant	repairs and some
	and a second					المستخلفيتهم العمور العراجان

ججاجا والمعاد المعاد ومؤسسا مناهد	
DISC. 8022A (1/99)	
EPA 8700-22-	

	ate o orm A ease	KCalifornia Environmental Protection Agency 54 cold all and a second sec	on back	of page	6	≓Departm	ent of Toxic Substances (Contro Socramentos Collisionia
	A	UNIFORM HAZARDOUS WASTE MANIFEST		ALL YYC GE	1		and the sector for the sector sector
1		A Generator's Phone (510) 261-8537		A State	Manifest Document N Generator S. D. Com	umbers 2	2702432
-852-10		5. Transparter 1 Company Name 6. US EPA ID Number		C2State	Ironsporter's ID. Rese	irved:}	
L 1-800-852-7		SERVICES C A D 9 8 0 5 8 4 7. TPHPLETPCTRANSPORATION & REMEDIATION, INC. 8. US EPA ID Number C A D 0 6 3 5 4 7		E: Slate	iransporter's ID: <u>[Rese</u> orter's Phone 4		<u>/</u>
C LIL 4		9. Designated Facility Name and Site Address. 10. US EPA ID Number 21. CENTURY EAI 2095 NEWLANDS - DRIVE, EAST FERNLEY, NV		G_State	Facility's ID		
		11:: US DOI Description (including Proper Shipping Name, Hozard Class, and ID Number)	12. Ca No.	ntainers Type	13. Tatal Quantity	14. Unit Wt/Val	C:Waste:Number
-800-424-8802: WITHIN	G E		DOI	cιω	00200	P	State: 14
24-8802	N E R	· UASTEPAINT, 3, UNI263. PGII	072	1	60160	G	EPA/Other
	A T O R	¢.					State EPA/Other
CENIEK				······································	· · · · · · · · · · · · · · · · · · ·	·	State EPA/Other
SFUNDE	\$. (7 %	15 Additional Descriptions for Materials Listed Above 11 a 31:7562-00 Liber 207562-00 11 c 73:07562-00	3 6929	K-Hondli a	ng Codes for Wastes	Listed Abo b:	
LUNAL R	27 - 1 - 144 14 - 14 - 144	11C 11d - 15: Special Handling Instructions and Additional Information		C. TIC	E.R.G. #	d	
IIGE NATIO		24 HOUR EMERGENCY CONTACT:PSC 831-627-2595 WEAR PROTECTIVE CLOTHING & EYEWEAR SIT	F:	1	1a. 128 1b. 1c. 1d.		
י ראדי		16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and acc marked, and labeled, and are in all respects in proper candition for transport by highway accarding to	urately descri	bed above b	y praper shipping na	me and are ment regul	classified, packed, ofians.
Left SPILL	11.11	If I am a large-quantity generator, I certify that I have a program in place to reduce the valume and practicable and that I have selected the practicable method of treatment, starage; ac disposal currently and the environment; OR; if I am a small quantity generator, I have made a good faith effort to minin available to me and that L car afford	y available to mize my wast	me which n	ninimizes the present	ond. future	threat to human health
SENSITIVES		Printed Typed Name J. Const. Gracicy #17# Transporter FAcknowledgement of Receipt of Materials				- Mon	$\frac{1}{6^2} \begin{bmatrix} D_{0} & 0 & 0 \\ 0 & -\frac{3}{2} \end{bmatrix} = 0$
E. C. M. G		Printed Alyped Name Carroll Standy Control Co	us 4			- Mon 0 (C 1003
Din temp		Printed/Typed Names and Annual Standards and Annual				Mon	h Day Year
NIII MAN							
		202 Facility Owner or Operator. Certification of receipt of hazardous materials covered by this monifest exce Printed/Typed Name 22: 55: 55: 55: 55: 55: 55: 55: 55: 55:	an a				h Daye
		DO: NOT WRITE BELOW TH			and the second s		
DI EP	SC 80 AC 870	0-22 10-22	White To	P.O.	SENDS THIS COPY Box: 3000, Sacram	TO DISC	WITHIN 30 DAYS

alte C.L. Jeder Barbarber

T.	UNIFORM HAZARDOUS		nifest Documen	1No. 2L	2_Page-1	is not requ	n in the shaded area ired by Federal law.
	WASTE MANIFEST	0 0 0 3 2 0 9 5		Asstate	Achifest Document (lumber	
• à	HANSON-AGGRAGATES	alaran si waxaa ku					27024
	RADUM-3000-BUSCH ROAD PLEASANTAN (CA.) 94566 510 261-8537	:***			Generator's ID		
	5. Transporter 1 Company Name	6. US EPA ID Number		C_ Stote	Transporter's ID [Res	erved.]	an an an Antonio Antonio antonio antonio Antonio antonio
	PHILIP WEST. INDUSTRIAL SERVICES 7. Transporter 2 Company. Name	اهلجاه إهلو لو ام اع	4510	D. Trans	porter's Phone I	31/62	7-2595
	- 7. Transporter 2 Company Name PHILIP TRANSPORATION &	8. US EPA ID Number		<u> </u>	porter's Phane	erved [
	9. Designoted Facility Name and Site Address	C A II 0 6 3 5 4	7191916	G. State	Facility's ID	08/68:	3-0447
	21_CENTURY EMI			H: Facilil	y's Phone		
	2095 NEWLANDS DRIVE, EAST FERNLEY, NV. 89408	<u>lelslolslelalvla</u>	5 3 3 3 8	-	702/57	متحضين والمرابع	· · · · · · · · · · · · · · · · · · ·
	11. "US DOT Description (including Proper Shipping Name, Hoza a.	rd Class, and ID Number) 	No.	Туре	Quantity	Wt/Vol	I. Waste Number State
	NON RCRA HAZARDOUS WASTE, LI	QUID	000		10.0.0.1.0	,	331 EPA/Other
G			002	DF	00010	G	State .
N E							EPA/Other
Â	c.						State.
Ó R							EPA/Other
	d.						Stote
							EPA/Other
	J. Additional Descriptions for Moterials Listed Above	กันของสามารถเสียงการ (การสามารถ) สามารถสามารถสามารถสามารถ(การสามารถสามารถ สามารถสามารถ(การสามารถ(การสามารถสามารถ)	n an	K. Handl	ng Codes far Waste	Listed Aba	Ye
	J. Additional Descriptions for Materials Listed Above 111a: 317572-00 11b 11c	Job -	619720		n an	ren de di. Marce est	and <u>an a</u> n an
	and a standard standard standard by a standard standard standard standard standard standard standard standard s	an an anna an Anna an Anna an Anna an Anna An an Anna anna a					دې دله پېښې د د وره د د چو سر خو وې درې د وې د وې کې کې د د د و د د وې د وې د وې کې کې د د د و و
	15. Special Handling Instructions and Additional Information	·			E.R.G. #	(T)	88766
	24 HOUR EMERGENCY CONTACT: PSC	831-627-2595			lia. 111 Lib. Lic.	4)116151
	16. GENERATOR'S CERTIFICATION: Thereby declare that the col marked, and labeled, and are in all respects in proper condi-	EYEWEAR Intents of this consignment are fully and ac ition far transport by highway according	curately describ ta applicable in	oed abave a	y proper shipping no	ame ond are nment regula	classified, packed, ations.
	If I am a large quantity generator. I certify that I have a pro	aaram in place ta reduce the volume and	d toxicity of wo	isle genera	ted to the degree I h	ave determi	ned to be economic
	practicable and that I have selected the practicable method and the environment; OR, if I am a small quantity generator available to me and that I can afford	of treatment, starage, ar disposal current •, I have made a good faith effort ta min	ily available ta iimize my wasti	me which generatio	minimizes the presen n and select the bes	t and future t waste man	threat ta human he agement method tha
	Printed/Typed Nome	Signature / 2-1				Man	$h = l^{Dox}$
₩ <u>1</u> 3	-17. + Transporter-1 Acknowledgement of Receipt of Materials	- Jan				<u></u>	
E K	Printed/Typed Name	Signature	Constanting the	2		Anni Anni	5 1 0 0
	18> Transporte 2 Acknowledgement of Receipt of Materials Printed/Typed Name	Signature		- arykan -	er enderstere		tras an Day marine
RANSPORT						22.) 	
RANSPORTER				*7	ماده مح مد المحمود المنتخب مع م اد محمد المحمد الم ماده محمد المحمد الم		
P A	192 Discrepancy Indication Space		14 . 12 . 1			land attenue	the generation of any a stat death
* P • A • C • 1	19 Discrepancy Indication Space						
	19 Discrepancy Indication Space	ous materials covered by this manifest ex	· · · · · · · · · · · · · · · · · · ·	and the second s		Mont	h- Day.
P A C I	19" Discrepancy Indication Space 20. Facility Owner or Operator Certification of receipt of hazard Printed/Typed Name	ous materials covered by this manifest ex			ا در بلایم میشکشید از ا ۱۹۰۰ آمریکی مدین ۱۹۰۰ میشونی	Mont	h- Days

一一時後期一個主要的自動輸品服業主要。 素 含粹

	Colifornia Environmental Protection Agency proved OMB No. 2050–0039 [Expires 9-30-99] srint or type forms designed for use an elite (12-pitch) typewriter. UNIFORM HAZARDOUS 1. Generator's US EPA ID No. Manif	fest Documer			Informatio	on in the shaded areas
	WASTE MANIFEST	24	35	- of -1		vired by Federal law:
	3. Generator's Name and Mailing Address		A., State	Manifest Document (Number	2702435
	RADUM-3000 BUSCH ROAD PLEASANTON, CA		B. State	Generator's ID	n ar ar glanding inner Status an Sigger Status Status an Status an Sigger Status	
	42. Generator's. Phone. (Transporter's/ID [Res	arved t	
			D. Trans	norter's Phone	يې د موليون وينون د او لور.	and a second second Second second
-	SERVICES C A D 9 8 0 5 8 4 7. Transporter 2 Company Name 8. US EPA ID Number PHILIP TRANSPORATION & 8. US EPA ID Number	5 1 0	E. State.	ransporter's ID [Res		7-2595
	PHILIP TRANSPORATION & REMEDIATION, INC. C A D 0 6 3 5 4 7	9 9 6		<u> </u>		3-0447
	9. Designated Facility Name and Site Address 10. US EPA ID Number		G. State	Facility's ID		
	21. CENTURY EMI 2095-NEWLANDS DRIVE, EAST		a second second second	y's Phone		
	FERNLEY, NV. 89408 [N V D 9 8 0 8 9 5	3 3 8		702/57	5-276	
	11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)	No.	Туре	Quantity	Wt/Val	1. Waste Number
ŀ	WASTE FLAMMABLE LIQUIDS, TOXIC, N.O.S. (XYLENE, METHYLENE, CHLORIDE)3,6.1, UN1992, PGII	00,0			r	State 214
G	• yd	40,0	DF	00005	6	EPA/Other D001, F
N E	0.			-		EPA/Other
R A	c.					State
1 0				-		EPA/Other
R						State
	с. 					EPA/Other
1						
	In Additional Descriptions for Materials listed Above		K Hondli	na Cades for Waster	Listed Abo	
	J:-Additional Descriptions for Materials Listed Above 11a 304402-01 ASPHALT AND TAR REMOVER		K. Handli a.	ng Cades for Waste	s Listed Abo	
	11a 304402-01 ASPHALT AND TAR REMOVER 11b 11c	61971S	K. Handli a.	ng Cades for Waste	s Listed Abo	
	11a 304402-01 ASPHALT AND TAR REMOVER	6915	K. Handli a.		b.	
	11a 304402-01 ASPHALT AND TAR REMOVER 11b 11c 11c 11d 11d 11c 11d	0,6715	a	E.R.G. #	b.	(J) 8 9766
	11a 304402-01 ASPHALT AND TAR REMOVER 11b 11c 11c 11d 11d 11d 15. Special Handling Instructions and Additional Information 24 HOUR EMERGENCY CONTACT:PSC 931-627-2595		a. 	E.R.G. # 11a. 131 11b. 11c.	b.	
	11a 304402-01 ASPHALT AND TAR REMOVER 11b 11c Wot 11c Wot 11d 11d 11d Special Handling Instructions and Additional Information 15. Special Handling Instructions and Additional Information 24 HOUR EMERGENCY CONTACT:PSC 931-627-2595 WEAR PROTECTIVE CLOTHING & EYEWEAR 16. GENERATOR'S CERTIFICATION: Linereby declare that the contents of this consignment are fully and accuration	E : rately descrii	a.	E.R.G. # L1a. 131 L1b. L1c. L1d.	b.	(J) 89766 (D) 11(e [5] e classified, packed,
	11a 304402-01 ASPHALT AND TAR REMOVER 11b uo uo 11c uo uo 11d uo uo 15. Special Handling Instructions and Additional Information uo 24 HOUR EMERGENCY CONTACT:PSC 831-627-2595 uo WEAR PROTECTIVE CLOTHING & EYEWEAR SITE 16. GENERATOR'S CERTIFICATION: 1 hereby declare that the contents of this consignment are fully and accummarked, and labeled, and are in all respects in proper condition for transport by highway according to	E : rately descril applicable i	a.	E.R.G. # L1a. 131 L1b. L1c. L1d. y proper shipping not and national gover	b. d	(T) 89766 (D) 11(e [5] e classified, packed, lations.
	11a 304402-01 ASPHALT AND TAR REMOVER 11b Wo 11c Wo 11d Wo 11d Wo 11d Special Handling Instructions and Additional Information 24 HOUR EMERGENCY CONTACT:PSC 831-627-2595 WEAR PROTECTIVE CLOTHING & EYEWEAR SITE 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accummarked, and labeled, and are in all respects in proper condition for transport by highway according to If I am a large quantity generator, I certify that I have o pragram in place to reduce the volume and the practicable and that I have selected the practicable method of treatment, storage, or dispasal currently	E : rately descril applicable i oxicity of wa	a. C. Ded above b Internationa iste generat me which o	E.R.G. # L1a. 131 L1b. L1c. L1d. vy proper shipping not l and national gover ed to the degree h ninimizes the presen	b. description ame and are nment regul ave determ t and future	 (f) 89766 (j) 116151 e classified, packed, lations. ined to be econamically a threat to human health
	11a 304402-01 ASPHALT AND TAR REMOVER 11b	E : rately descril applicable i oxicity of wa	a. C. Ded above b Internationa iste generat me which o	E.R.G. # L1a. 131 L1b. L1c. L1d. vy proper shipping not l and national gover ed to the degree h ninimizes the presen	b. deme and are nment regul iave determ it and future t waste man	 G) 89766 D) 116151 e classified, packed, lations. ined to be econamically a threat to human health tagement method that is
	11a 304402-01 ASPHALT AND TAR REMOVER 11b; 11c; 11c; 11c; 11d; 11d; 11d; <	E : rately descril applicable i oxicity of wa	a. C. Deed above b Internationa inste generation me which re- generation	E.R.G. # L1a. 131 L1b. L1c. L1d. vy proper shipping not l and national gover ed to the degree h ninimizes the presen	b. description ame and are nment regul ave determ t and future	 G) 89766 D) 116151 e classified, packed, lations. ined to be econamically a threat to human health tagement method that is
	11a 304402-01 ASPHALT AND TAR REMOVER 11b Ilc Work 11c Work Work 11d Idd Work 15. Special Handling Instructions and Additional Information 24 HOUR EMERGENCY CONTACT:PSC 931-627-2595 WEAR PROTECTIVE CLOTHING & EYEWEAR SITE 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accur marked, and labeled, and are in all respects in proper condition for transport by highway according to If I am a large quantity generator, I certify that I have a pragram in place to reduce the volume and the practicable and that I have selected the practicable method of treatment, storage, or dispasal currently and the environment; OR; if I am a small quantity generator, I have made a good foith effort to minim available to me and that I can affard. Printed/Typed Name Signature Work York I/2*Transporter F Acknowledgement of Receipt of Materials Signature Printed/Typed Name Signature	E : rately descril applicable i oxicity of wa	a. C. Deed above b Internationa inste generation me which re- generation	E.R.G. # L1a. 131 L1b. L1c. L1d. and national gover red to the degree h minimizes the presen n and select the best	b. deme and are nment regul iave determ it and future t waste man	(f) 89766 (f) 116151 e classified, packed, lations. ined to be econamically e threat to human health tagement method that is
	11a 304402-01 ASPHALT AND TAR REMOVER 11b Wo 11c Wo 11c Wo 11d Special Handling Instructions and Additional Information 24 HOUR EMERGENCY CONTACT:PSC 831-627-2595 WEAR PROTECTIVE CLOTHING & EYEWEAR SITE 16. GENERATOR'S CERTIFICATION: 1 hereby declare that the contents of this consignment are fully and accummarked, and labeled, and are in all respects in proper condition for transport by highway according to If I am a large quantity generator, I certify that I have a pragram in place to reduce the volume and the practicable and that I have selected the practicable method of treatment, storage, or dispasal currently and the environment; OR; if I am a smoll quantity generator, I have made a good foith effort to minim available to me and that I con affard. Printed/Typed Name Signature Virtual Prove Name Signature Virtual Prove Name Signature Virtual Prove Name Signature Virtual Pr	E: rately descril applicable i oxicity of wa available to ize my wast	a. C. Ded above b Internationa iste generation e generation	E.R.G. # L1a. 131 L1b. L1C. L1d. and national gover ed to the degree h minimizes the presen n and select the best	b. deme and are nment regul ave determ t and future t waste man	(f) 89766 (f) 116151 e classified, packed, lations. ined to be econamically e threat to human health tagement method that is
	11a 304402-01 ASPHALT AND TAR REMOVER 11b Wo 11c Wo 11doe Wo 15. Special Handling Instructions and Additional Information 24 HOUR EMERGENCY CONTACT: PSC 831-627-2595 WEAR PROTECTIVE CLOTHING & EYEWEAR 16. GENERATOR'S CERTIFICATION: 1 hereby declare that the contents of this consignment are fully and accumarked, and labeled, and are in all respects in proper condition for transport by highway according to 16. GENERATOR'S CERTIFICATION: 1 hereby declare that the contents of this consignment are fully and accumarked, and labeled, and are in all respects in proper condition for transport by highway according to 17 If am a large quantity generator, 1 certify that I have o pragram in place to reduce the volume and the practicable and that 1 have selected the practicable method of treatment, storage, or dispasal currently and the environment; OR; if I am a small quantity generator, I have made a good foith effort ta minim available to me and that 1 can affard. Printed/Typed Name Signature VICUE VICUE 172* Transporter F Acknowledgement of Receipt of Materials Signature Printed/Typed Name Signature 18: Transporter 2 Acknowledgement of Receipt of Materials Signature	E: rately descrit applicable i oxicity of wc available to ize my wast	a. C. Ded above b Internationa isste generation e generation	E.R.G. # 11a. 131 11b. 11c. 11d. 11c. 11d.	b. d. d. ame and are nment regul tave determ t and future t waste man Man Man Man Man Man Man Man M	(J) 89766 (D) 116151 e classified, packed, lations. ined to be econamically e threat to human health nagement method that is the Day Year 6 700 0
	11a 304402-01 ASPHALT AND TAR REMOVER 11b Ilc Ilc Ilc 11c Ilc Ilc Ilc 11d Ilc Ilc Ilc 11d Ilc Ilc Ilc 11d Ilc Ilc Ilc Ilc 11d Ilc Ilc Ilc Ilc Ilc 15. Special Handling Instructions and Additional Information Ilc Ilc Special Handling Instructions and Additional Information 24 HOUR EMERGENCY CONTACT:PSC 331-627-2595 WEAR PROTECTIVE CLOTHING & EYEWEAR SITE Ilc 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accummarked, and labeled, and are in all respects in proper condition for transport by highway according to a large quantity generator, I certify that I have o pragram in place to reduce the volume and the proclicable and that I have selected the practicable method of treatment, storage, or disposal currently and the environment; OR; If I are a small quantity generator, I have made a good foith effort to minim available to me and that I can affard. Printed/Typed Name Signature Signature Ilc Ilc Signature Ilc Signature Signature Ilc Signature Signature </td <td>E: rotely descrit applicable i available to ize my wast</td> <td>a_ C</td> <td>E.R.G. # L1a. 131 L1b. L1c. L1d. I d. and national gover ed to the degree h minimizes the presen n and select the best</td> <td>b. definition of the second se</td> <td>(J) 89766 (D) 116151 e classified, packed, lations. ined to be econamically e threat to human health nagement method that is the Day Year 6 700 0</td>	E: rotely descrit applicable i available to ize my wast	a_ C	E.R.G. # L1a. 131 L1b. L1c. L1d. I d. and national gover ed to the degree h minimizes the presen n and select the best	b. definition of the second se	(J) 89766 (D) 116151 e classified, packed, lations. ined to be econamically e threat to human health nagement method that is the Day Year 6 700 0
	11a 304402-01 ASPHALT AND TAR REMOVER 11b	E: applicable i oxicity of wc available to ize my wast	a. C. Deed above b International iste generation e generation	E.R.G. # L1a. 131 L1b. L1C. L1d. and national gover ed to the degree h minimizes the presen m and select the best	b. definition of the second se	(J) 89766 (D) 116151 e classified, packed, lations. ined to be econamically e threat to human health nagement method that is the Day Year 6 700 0
	11a 304402-01 ASPHALT AND TAR REMOVER 11b Ilc Ilc Ilc 11c Ilc Ilc Ilc 11d Ilc Ilc Ilc 11d Ilc Ilc Ilc 11d Ilc Ilc Ilc Ilc 11d Ilc Ilc Ilc Ilc Ilc 15. Special Handling Instructions and Additional Information Ilc Ilc Special Handling Instructions and Additional Information 24 HOUR EMERGENCY CONTACT:PSC 331-627-2595 WEAR PROTECTIVE CLOTHING & EYEWEAR SITE Ilc 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accummarked, and labeled, and are in all respects in proper condition for transport by highway according to a large quantity generator, I certify that I have o pragram in place to reduce the volume and the proclicable and that I have selected the practicable method of treatment, storage, or disposal currently and the environment; OR; If I are a small quantity generator, I have made a good foith effort to minim available to me and that I can affard. Printed/Typed Name Signature Signature Ilc Ilc Signature Ilc Signature Signature Ilc Signature Signature </td <td>E: rately descrit applicable i oxicity of wc available to ize my wast</td> <td>a. C. Ded above b Internationa iste generation e generation</td> <td>E.R.G. # L1a. 131 L1b. L1c. L1d. I d. and national gover ed to the degree h minimizes the presen n and select the best</td> <td>b. d. d. d. d. d. d. d. d. d. d. d. d. d.</td> <td>(J) 89766 (D) 116151 e classified, packed, lations. ined to be econamically e threat to human health nagement method that is the Day Year 6 700 0</td>	E: rately descrit applicable i oxicity of wc available to ize my wast	a. C. Ded above b Internationa iste generation e generation	E.R.G. # L1a. 131 L1b. L1c. L1d. I d. and national gover ed to the degree h minimizes the presen n and select the best	b. d. d. d. d. d. d. d. d. d. d. d. d. d.	(J) 89766 (D) 116151 e classified, packed, lations. ined to be econamically e threat to human health nagement method that is the Day Year 6 700 0
	11a 304402-01 ASPHALT AND TAR REMOVER 11b IIC IVO 11c IIC IIC 11d IIIC IVO 11d IIIC IIIC 11d IIIIC IIIIC 11f <iiiic< td=""> IIIIC IIIIIIC <td>E: rately descrit applicable i available to available to ize my wast</td><td>a. C. Deed above b International international</td><td>E.R.G. # [1a. 131 [1b. [1c. [1d. wy proper shipping not and national gover red to the degree h minimizes the presen in and select the best</td><td>b. d</td><td>(f) $fgg766$ (f) $fgg766$ (f) $ll (l 51)$ a classified, packed, lations. ined to be economically a threat to human health nogement method that is or Year G ff 0 fgg 0 th Day Year G ff 0 fgg 0</td></iiiic<>	E: rately descrit applicable i available to available to ize my wast	a. C. Deed above b International international	E.R.G. # [1a. 131 [1b. [1c. [1d. wy proper shipping not and national gover red to the degree h minimizes the presen in and select the best	b. d	(f) $fgg766$ (f) $fgg766$ (f) $ll (l 51)$ a classified, packed, lations. ined to be economically a threat to human health nogement method that is or Year G ff 0 fgg 0 th Day Year G ff 0 fgg 0
	11a: 304402-01 ASPHALT AND TAR REMOVER 11b III 11c III 11c III 11d III 11d IIII 11d IIII 11d IIIII 11d IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	E: rately descrit applicable i available to available to ize my wast	a. C. Deed above b International international	E.R.G. # 11a. 131 11b. 11c. 11d.	b. d	(f) $fgg766$ (f) $fgg766$ (f) $ll (l 51)$ a classified, packed, lations. ined to be economically a threat to human health nogement method that is or Year G ff 0 fgg 0 th Day Year G ff 0 fgg 0
T Y	11a. 304402-01 ASPHALT AND TAR REMOVER 11b Work 11c Work 11d Work 15. Special Handling Instructions and Additional Information 24 HOUR EMERGENCY CONTACT: PSC 831-627-2595 WEAR PROTECTIVE CLOTHING & EYEWEAR SITE 16. GENERATOR'S CERTIFICATION: Thereby declare that the contents of this consignment are fully and accummarked, and labeled, and are in all respects in proper condition for transport by highway according to the anvironment? OR; if I am a small quantity generator, I have made a good to the effort to minim available to me and that I have selected the practicable method of treatment, storage, or dispasal currently and the environment? OR; if I am a small quantity generator, I have made a good to the effort to minim available to me and that I can affard. Printed/Typed Name Signature 12. Transporter PAcknowledgement of Receipt of Materials Signature 13. Transporter 2 Acknowledgement of Receipt of Materials Signature 13. Transporter 2 Acknowledgement of Receipt of Materials Signature 13. Transporter 2 Acknowledgement of Receipt of Materials Signature 13. Transporter 2 Acknowledgement of Receipt of Materials Signature 13. Transporter 2 Acknowledgement of Receipt of Materials Signature 13. Transporter 2 Acknowledgement of Receipt of Materials Signature 13. Transporter 3 Ackno	Trately descrit applicable i oxicity of we available to ize my wast	a. C. Deed above b International iste generation iste generation generation iste generation iste generation is	E.R.G. # [1a. 131 [1b. [1c. [1d. wy proper shipping not and national gover red to the degree h minimizes the presen in and select the best	b. d	(f) 99766 (f) 99766 (f) 116151 e classified, packed, lations. ined to be economically e threat to human health tagement method that is the Day Year (f) 10 01 the Day Year

	WASTE MANIFEST.	SUS EPA ID No.	Manifest Documen	374	2_Page-1		n in the shaded areas ired by Federal law-
	ABOUNT Stress St			B. State	Manifest Document (Generator 1 ID () () () () () () () () () () () () () (2	27024.
	5. Transporter 1 Compony Name PHILIP WEST INDUSTRIAL	6. US EPA ID Number		C: State:	Transporter's ID [Res	erved]	nen et al. 1995 - Santa Sa 1997 - Santa S 1997 - Santa S 1997 - Santa S
	SERVICES 7. Transparter 2 Campany Name PHILIP TRANSPORATION & REMEDIATION, INC.	C A D 9 8 0 5 8 8. US EPA ID Number C A D 0 6 3 5 4		EsStote	ransporter's ID [Ress russion of the second se	erved].	
	9. Designated Facility Name and Site Address 21 CENTURY EMI	10. US EPA ID Number		G. State	Facility's ID		
	2095 NEWLANDS DRIVE, EAST FERNLEY, NV. 89408	N V D 9 8 0 8 9	5 3 3 8		ys Phone 7 02/57 13. Total		and the Vite at the second second
	11. US DOT Description (including Proper Shipping Name, Hazard	Class, and ID Number)	Na.	Туре	Quantity	Wt/Val	1. Waste Numbers
GENERATOR	COMPOUNDS, CLEANING LIQUID(CON HYDROXIDE), 8, NA1760, PGII	TAINS SODIUM	001	DF	9010110	6	State 331 EPA/Other D002
	b.						State EPA/Other
A T O	c						Stote
R	d.						State
	J Additional Descriptions for Materials Listed Above	· · · · · · · · · · · · · · · · · · ·			ng Cades for. Wastes	Line J Abou	EPA/Other
	والورار الماء ومحسس الدومورد الاستداري وروال ويعتقف ويوجعون والمتحر ويوجعون فالتنبغ والمتعاد ومحمد والماد سالا والمساد المراجع المادي	LOOR CLEANER	+619700	a			
	ttd.		Constant and the second se The second se The second se	لېږې د مېرې د د د د او و د مېرې د مېرې د د د و و و د مېرې د م			
	24 HOUR EMERGENCY CONTACT: PSC			· 1	E.R.G. #		(J) 887
	WEAR PROTECTIVE CLOTHING & E	YEWEARS	ITE:	1	1b. 1c. 1d.		D 1161
	 GENERATOR'S CERTIFICATION: I hereby declare that the cont marked, and labeled, and are in all respects in proper conditi 	an far transport by highway accardi	ng to opplicable in	ternationa	and national gaverr	iment regula	ations.
	If I am a large quantity generatar, I certify that I have a prog practicable and that I have selected the practicable method of and the environment; OR; if I am a small quantity generatar, available to me and that I car afford.	treatment, starage, or disposal curi	ently available to r	ne which n	ninimizes the present	and future	threat ta human heal
	Printed/Typed Name House House Carks 17. Transporter 1 Acknowledgement of Receipt of Materials	Signature	h -				6.[/ [™] X_ -Č
	Printed/Typed Nonex a Strange	Signature-	£			Mant	6-100
	Printed/Typed Name	Signature				Mant	hDay Y
					the supervised as a subset of the second		
	20- Facility Owner or Operator Certification of receipt of hazardou Printed Typed Name		except as noted in			Manti	
A CLEAR ON COMPANY	20: Facility Owner at Operator Certification of receipt of hazardow Printed Typed Name	s materials covered by this manifest			·	Mant	h Doy Y

4/30/2003	Hanson Aggregates - Radum Plant				Inventory From Shut-Down Sites
Manufac	Name	Size	Qty	COST	Notes
Union 76	extra heavy gear lube 3EP	55	2		
Union 76	extra heavy gear lube 5EP	55	7		
Union 76	extra heat gear lube 7EP	55	1		these 41 drum are located on the
Union 76	mp gear lube 80w90	55	3		north side of pad. They have pumps
Union 76	mp gear lube 85w-140	55	1		in 10 of the drums
Union 76	turbine oil 220	55	6		
Union 76	turbine oil 100	55	4		
Union 76	unax aw 32 hydraulic oil	55	2		
Union 76	aw46 hydraulic oil	55	1		
Union 76	aw32 hydraulic oil	55	1		
Union 76	mineral spirits	55	1		
Union 76	30 wt motor oil	55	1		
Union 76	guard oil qlt 15w-40	55	1		
Diala	ax oil	55	2		
Netchem	mineral spirits 75	55	1		
Lubriplate	HO-2 hydraulic oil	30	2		
	SPO-255 hydraulic oil	55	2		
Lubriplate	176 gear grease	55	1		
Fiske's	ALUMINUM EP-1 moly	55	2		
Lubriplate	hydraulic oil HO-2	5	1		
Mobil	shc629 lubeoil iso vg150	5	8		
Union 76	hydraulic oil aw 46	55	1		These drums are in the horizontal
Union 76	lube 3 EP	55	1		possession. Have holes in them.
WASTE OI	COMBINED OIL	55	1		•
unknown	waste oil	55	1		found on site
		-	54		
OILY WAT	COMBINED OIL/WATER	55	3		new drum set up by
unknown	oil/dirt	55	1		found on site
	ondat				WILL NEED ONE MORE H20/OIL
	- Neverser				
Chemseard	degreasing solvent nd 165	5	1		······
Prelube	no 19 solvent	5	6		
misc	solvents, fluids to be lab packed	5	1		
Lubriplate	Pureflush	5	4		
	·				
Woxx	concrete floor cleaner	5	1		
Striptar	asphalt and tar remover	5	1		
otriptai			1		
Chemsearc	citrus engine degreaser	30	1		
Nordben	h.p. crucher backing material	2	1		class 8
Sherman V	acrylic gloss coating water bourne	5	32		class 3 flammable liquids
-					
			050		
nisc	tubes of grease		250	TTELFER TO BUILDING AND THE T	
nisc	full buckets of grease	5	14		unopened
Jnion 76	red grease	5	12		
Jnion 76	red grease	30	1		
nisc	grease buckets	5	48		misc levels, all have misc hardware

	Hanson Aggregates - Radum Plant			
misc	grease guns and pumps	pallet	16	6 hand pump grease,10 hand pump fluids
gas cans	2 gal to 5 gal		40	20 plastic, 20 steel
empties	empty drums for disposal	55	34	3-poly, 31 steel
misc	enamel and acrylic paints	yardbox	48	47 gal & quarts, 1- 5 gal
misc	batteries	yardbox	3	12 volt batteries
4500001				
	HALF FULL	55	1	
Union 76	mega plex xd grease 2	55	8	last day drums
Union 76	unoba moly xd grease 2	55	1	last day drums
3 Men	1 Day PerDiem		3	
	Total Cost- Packing, Trans& Dispo	osal		

APPENDIX B

1998 HAZARDOUS MATERIALS BUSINESS PLAN



P.O. BOX 580 • PLEASANTON, CALIFORNIA 94566 • TEL. (510) 846-8800

April 1, 1998

Ms. Chris Boykin Fire Prevention Bureau 4550 East Avenue Livermore, CA. 94550-5046

Dear Chris:

Enclosed herewith is an updated HMMP as requested. Included are 13 pages of maps and inventory and an Emergency Response Plan for both the plant and the central maintenance areas.

Not included is a Certificate of Financial Responsibility, which is a Letter of Credit and should be in your files. If you wish another copy, let me know and I will send it.

The upgrade status statistics on the underground tanks were sent to Danielle earlier.

Very truly yours,

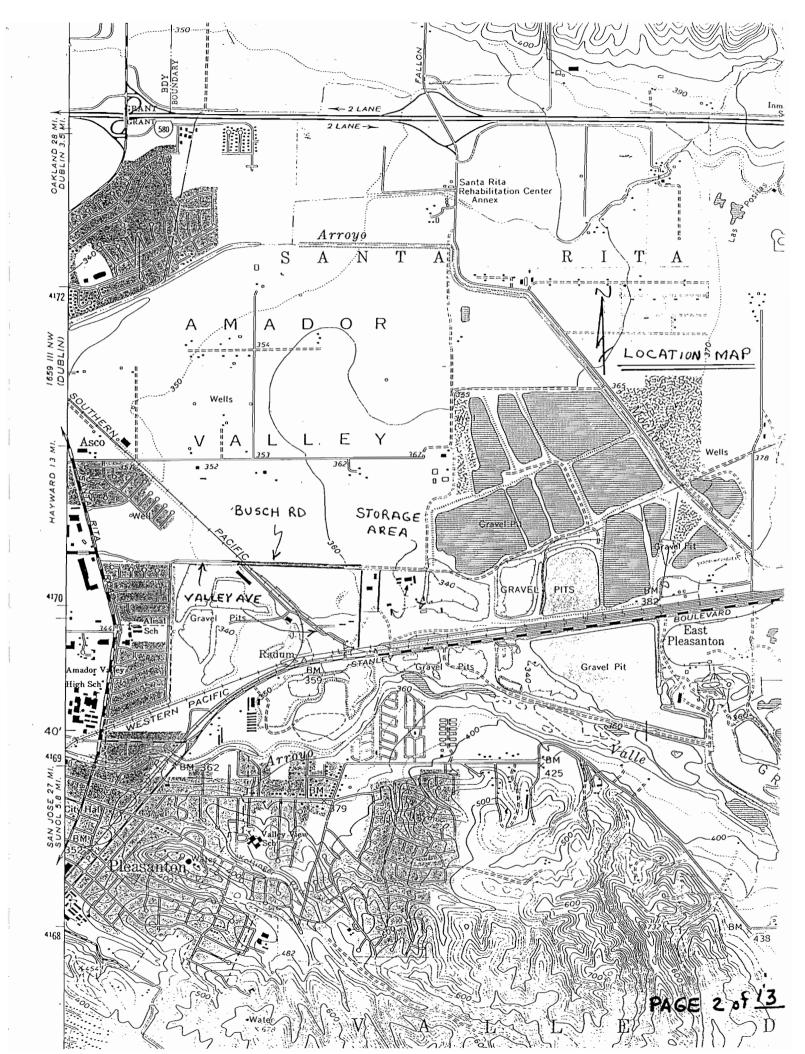
KAISER SAND & GRAVEL CO.

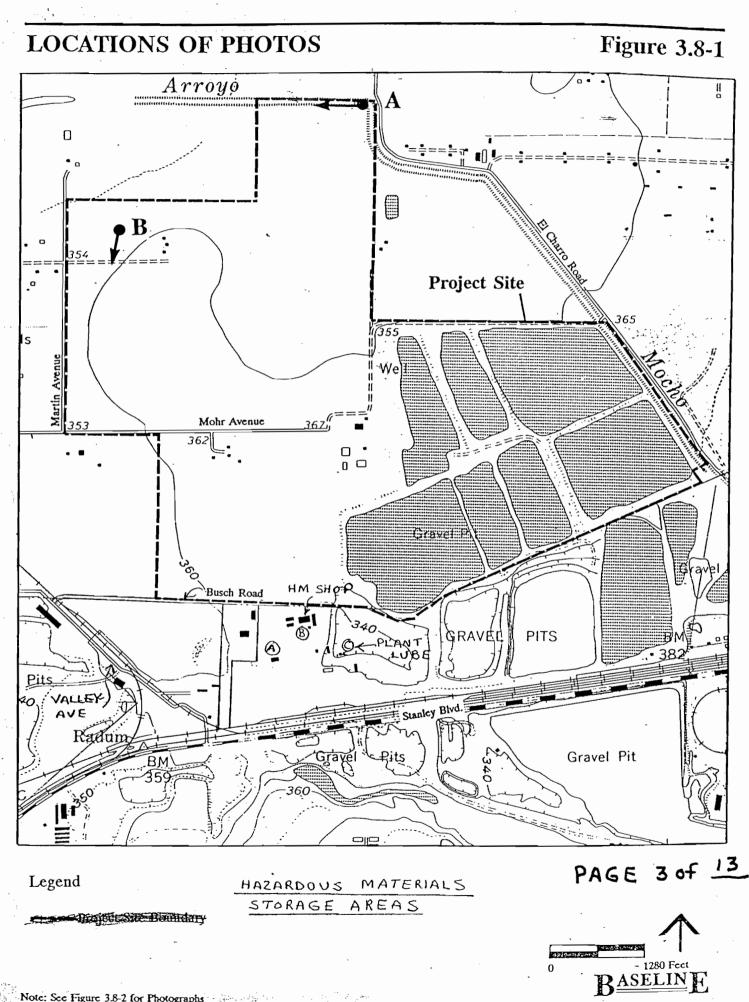
Larry appleto

Lawrence W. Appleton Manager of Engineering & Environmental Affairs

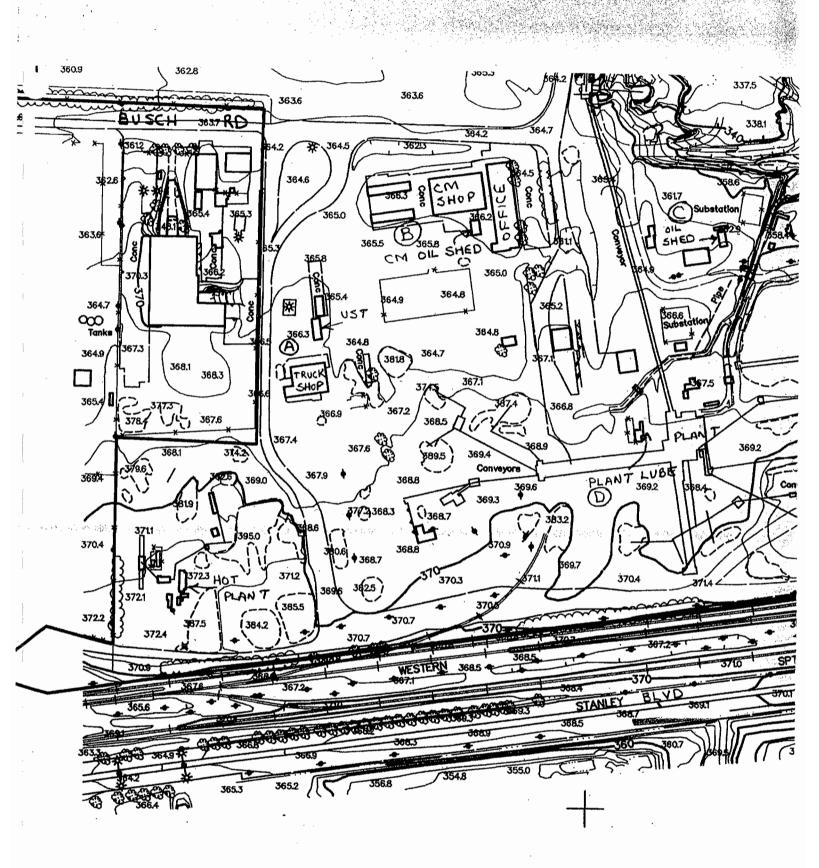
LWA/dc Enclosure

California Hazard	dous Mat	erials Inventory Report		ndix A - California Bu	siness	& Owne	r/Operat	or Identif	ication Page				
Calendar Year Beg	jinning (1	01/01/98	Ending	(2) 12/31	/98		(3)	Page 1 c	of 13				
Business Name	(4)	KAISER SAND & GR	AVEL CO	1PANY	Busin	ess Phor	ne:(5)	(925) 846-8800				
Site Address	(6)	3000 BUSCH ROAD		·	T			· · · · · · · · · · · · · · · · · · ·					
City	(7)	PLEASANTON		State (8)	CA		z	ip (9) 94	566				
Dun & Bradstreet	(10)	(#			SIC 1	Code (4	Digit#)		(evaluable) 42				
Operator Name	(12)	KAISER SAND & GR	AVEL CO	1PANY	Ope	rator Pho	one	(13) (9	25) 846-880				
Owner Information													
Owner Name	(14)	KAISER SAND & GR	AVEL CO	IPANY	Owne	er Phone	(15)	(925)	846-8800				
Owner Mailing Ad	ldress	(16) P.O	. BOX 58	30		_			· · · · · · · · · · · · · · · · · · ·				
City (17)	PLEASA			ate (18) CA		Zip (19)	9456	<u>.</u>					
	1		ronmer	ntal Conta									
Contact Name	(20)	LARRY APPLETON			Conta	ct Phone	(21)	(925)	426-4051				
Mailing Address		(22) P.	0. BOX !	580			1						
City (23)	PLEASA	NTON	St	ate (24) <u>CA</u>		Zip (25)	94566						
									•				
Pri	mary	Emo	ergenc	y Contac	ts		S	econdar	γ				
Prin Name: (26)		Emo MERCURIO	ergenc	y Contac Name: (31)	ts	RICH	S HORTO		y				
	PAUL	······································	ergenc		ts			N	y				
Name: (26)	PAUL PLAN	MERCURIO		Name: (31)		SHOP	HORTO	N ER					
Name: (26) Title: (27)	PAUL PLAN 28)	MERCURIO	7	Name: (31) Title: (32)	one: (3	SHOP 3)	HORTON MANAGI	N	147				
Name: (26) Title: (27) Business Phone: (2	PAUL PLAN 28)	_ MERCURIO IT MANAGER (925) 426-410	7	Name: (31) Title: (32) Business Phe	one: (3 ne: (34	SHOP 3)	HORTON MANAGI	N ER 5) 426-4	147				
Name: (26) Title: (27) Business Phone: (2 24-hour Phone: (2	PAUL PLAN 28) 9)	MERCURIO MANAGER (925) 426-410 (925) 462-409 Acutely H	7 8 lazardou /es, and abo	Name: (31) Title: (32) Business Pho 24-hour Pho	one: (3 ne: (34 (AHN ning Qu	SHOP (3) 4) 1) antities, at	HORTON MANAGI (92) (92)	ER 5) 426-4 5) 417-1	937				
Name: (26) Title: (27) Business Phone: (2 24-hour Phone: (2 Pager #: (30) On Site AH	PAUL PLAN 28) 9) M (36)	MERCURIO MANAGER (925) 426-410 (925) 462-409 Acutely H	7 8 lazardou /es, and abo der	Name: (31) Title: (32) Business Phe 24-hour Pho Pager #: (35) s Materials ve Threshold Plan scription of the pr	one: (3 ne: (34 (AHN ning Qu ocess ar	SHOP (3) (4) (1) (antities, at nd principa	HORTON MANAGI (92) (92)	ER 5) 426-4 5) 417-1 et of paper at.	937 with a general				
Name: (26) Title: (27) Business Phone: (2 24-hour Phone: (2 Pager #: (30) On Site AH Add (37) Diff Appendix or other parts of the	PAUL PLAN 28) 9) M (36) ditional l A is acco o HMBP.		7 8 lazardou /es, and abo der formatic	Name: (31) Title: (32) Business Pho 24-hour Pho Pager #: (35) Is Materials ve Threshold Plan scription of the pro on {Check pendix C(s)	one: (3 ine: (34 (AHN ocess ar one b Busine	SHOP (3) (4) (1) (antities, at nd principa (cox and (cox and (cox Fax#	HORTON MANAGI (92) (92) (92) tach a she report report	ER 5) 426-4 5) 417-1 et of paper at. FAX #} 426-405	937 with a general				
Name: (26) Title: (27) Business Phone: (2 24-hour Phone: (2 Pager #: (30) On Site AH Add (37) Dhis Appendix or other parts of the Dhis Appendix A last year and non-	PAUL PLAN 28) 9) M (36) ditional I A is acco HMBP. A is the al e of the c ify under	MERCURIO	7 8 lazardou /es, and abo der formatic odified Ap Appendiz 3, Title 19 ave perso	Name: (31) Title: (32) Business Pho 24-hour Pho Pager #: (35) s Materials ve Threshold Plan scription of the pro- on {Check pendix C(s) (C(s) are attack , section 272 nally examined	one: (3 ine: (34 (AHN ocess ar one b Busine ched. (9(d) re d and a	SHOP 33) 4) 13) 14) 13) 14) 14) 13) 14) 14) 15) 15) 16) 17) 17) 17) 17) 17) 17) 17) 17	tach a she report (925) (925) (925) (925) (925)	ER 5) 426-4 5) 417-1 et of paper t. FAX #} 426-405 emains the ix C.}	937 with a general				
Name: (26) Title: (27) Business Phone: (2 24-hour Phone: (2 Pager #: (30) On Site AH Add (37) Dhis Appendix or other parts of the Dhis Appendix A last year and non-	PAUL PLAN 28) 9) M (36) ditional I A is acco HMBP. A is the all e of the c ify under ted in this	MERCURIO IT MANAGER (925) 426-410 (925) 462-409 Acutely H Questor Acutely H Cocally Collected In If 1 Acutely H Cocally Collected In If 1 Cocally Collected In If 1 Conditions listed in CCF penalty of law that I h s inventory and believe	7 8 lazardou /es, and abo der formatic odified Ap odified Ap odified Ap odified Ap	Name: (31) Title: (32) Business Pho 24-hour Pho Pager #: (35) s Materials ve Threshold Plan scription of the pro- on {Check pendix C(s) (C(s) are attack , section 272 nally examined	one: (3 ine: (34 (AHN ocess ar one b Busine ched. (9(d) re d and a , accur	SHOP 33) 4) 13) 14) 13) 14) 14) 13) 14) 14) 15) 15) 16) 17) 17) 17) 17) 17) 17) 17) 17	tach a she report (925) (925) (925) (925) (925)	ER 5) 426-4 5) 417-1 et of paper t. FAX #} 426-405 emains the ix C.}	937 with a general				
Name: (26) Title: (27) Business Phone: (2 24-hour Phone: (2 Pager #: (30) On Site AH Add (37) Dhis Appendix or other parts of the Dhis Appendix A last year and non- Certification: I certification submit	PAUL PLAN 28) 9) M (36) ditional I A is acco HMBP. A is the al e of the c ify under ted in this cument P	MERCURIO IT MANAGER (925) 426-410 (925) 462-409 Acutely H Questor Acutely H Pres I No If 1 Acutely H If 1 Acutely H Acutely H If 1 Acutely H Acutely H Acutely H Acutely H If 1 Acutely H Acutely H	7 8 lazardou /es, and abo der formatic odified Ap odified Ap odified Ap odified Ap	Name: (31) Title: (32) Business Pho 24-hour Pho Pager #: (35) Is Materials ve Threshold Plan scription of the pr on {Check pendix C(s) c C(s) are attac , section 272 nally examined mation is true,	one: (3 ine: (34 (AHN ocess ar one b Busine ched. (9(d) re d and a , accur	SHOP 33) 4) 13) 14) 13) 14) 14) 15) 16) 17) 17) 17) 17) 17) 17) 17) 17	tach a she report (925) (925) (925) (925) (925)	ER 5) 426-4 5) 417-1 et of paper t. FAX #} 426-405 emains the ix C.}	147 937 with a general				

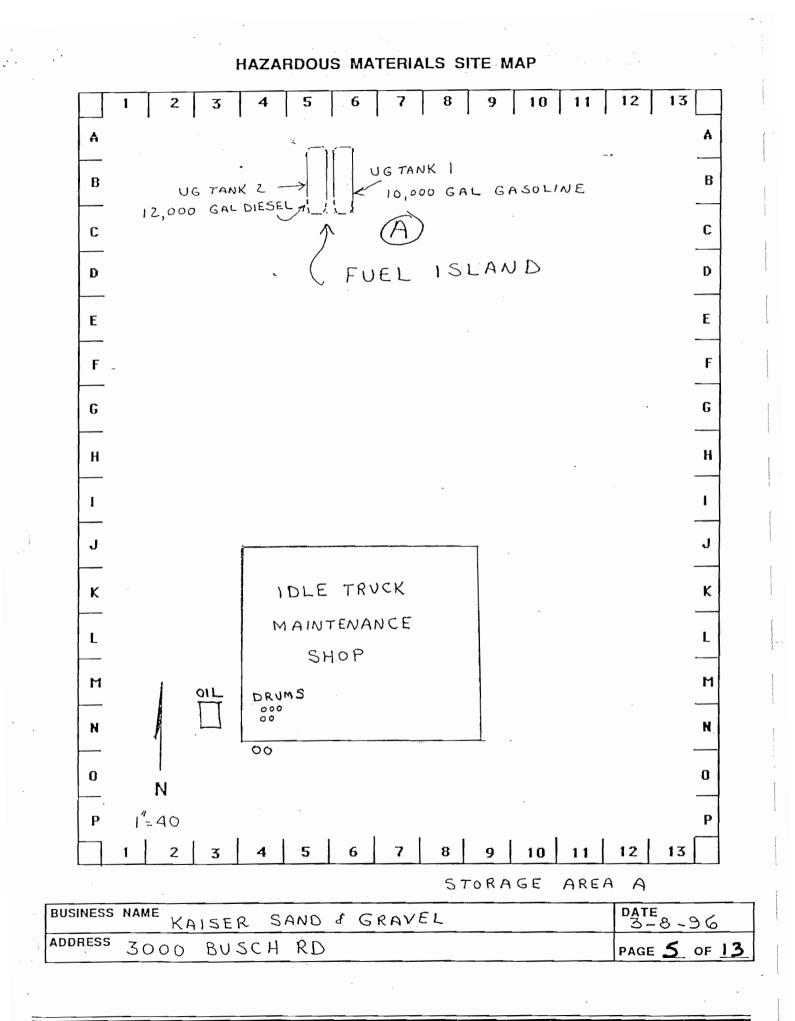




Note: See Figure 3.8-2 for Photographs

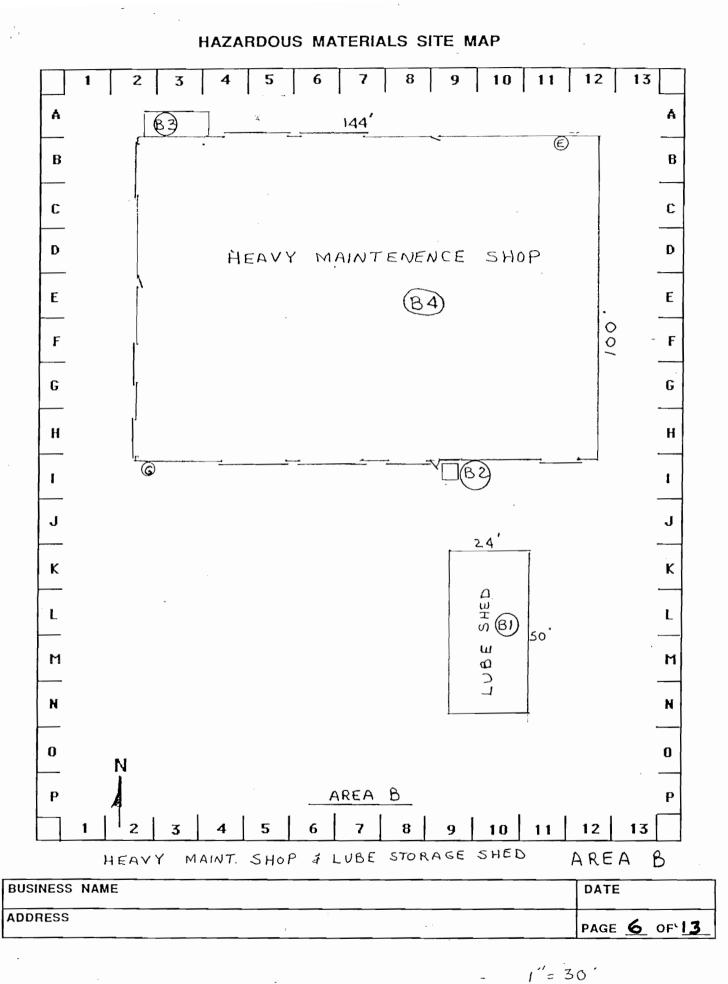


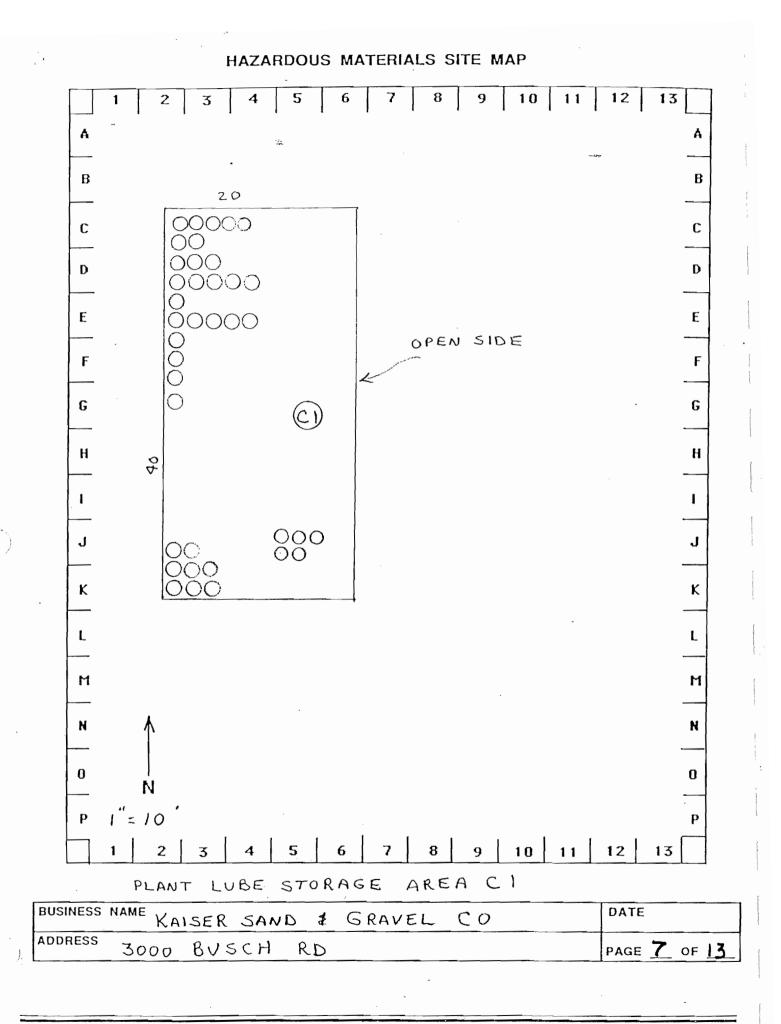
HAZARDOUS MATERIALS STORAGE AREAS PAGE 4 of 13



Pleasanton Fire Department

្រាំស្ទីសារដ្ឋា





Long Form

	•			SPREAD											
	APPENDIX C: CALI	TERIA	ILS IN	YENTORY	REP	ORTING	G FORM	1		NON	-WAS	STE -			
Facility Address:30	ISER SAND & GRAVEL COMP OO BUSCH ROAD, PLEASANT		945	66											. ,
USE ONE PAGE FOR EACH STO (5) Chemical Location:	<i>огл Ge/Use Locлtion</i> (6) Мар # <u>А</u>	(7)	Grid #	l	-	···			•	-	Delete				
(9)	(8) له (8)	(10)	(12)	(13) & (15)	(14)	(17)	(18)	(20)	(21)	(22)	(23)	(24)	(26)	(27)	(21)
Common Name or Trade Name	Chemical Name or Components (X weight) Ilst up to 5 components	C.A.S. N for each component	York	Fire Code Hazard Class (code al bollom)	Type Pure (P) Mix (M)	State solid liquid gas	Federal Hazard Calegory X,C,F,P,R	D A Y S	Large Coat Size Volume	Unit of Mens.	Max, Dally Amt,	Ayg. Daily Amt.	Storage Container code ai boliom		Storage Temp. amblent greater kower
GASOLINE	PETROLEUM HYDROCARBONS	N/A	N	FL	м	L	F	3 6 5	10K	GAL	10K	5K	UGT [']	A	А
DIESEL FUEL	PETROLEUM HYDROCARBONS	N/A ·	N	С	м	L	с	3 6 5	12K	GAL	12K	6К	UGT	A	А
GUARDOL MOTOR OIL 15-40	li	N/A	N	С	М	L	° c	11	5K	GAL	5K	2K	AGT	А	A,
GEAR LUBE 80W-90	11	N/A	N	С	м	L	С	11	55	GAL	55	. 27	SD	A	A
GUARDOL MOTOR OIL 15W-40		N/A	N	С	М	L	С	11	55	GAL	110	55	SD	A	A
GUARDOL MOTOR OIL 50W	П	N/À	N	C	М	L	C .		55	GAL	55	27	SD	A	A
ANTI-FREEZE	ETHYLENE GLYCOL	N/A	N	NZA	м	Ľ	A	11	55	GAL	110	55	SD	A	A

1 Fire Depuriment

- 1

Page d or 13

Column (13) & (15) use all that apply, for radioactive include # curies:

EX=explosive, FS=flam. solid, FL=flam. liquid, C=combust. liquid, NFG-nonflam. gas, FS=flam. solid, W=water reactive, UR=unstable reactive, OX=oxidizer, OXP=organic perioxide, PYR=pyrophoric, CRY=cryogenic, COR=corrosive, RAD=radioactive, IRR=irritant, OHH=other health hazard, TOX=toxic, HTOX=highly toxic

Column (18) use all that apply: A=acute health hazard, C=chronic health hazard, F=fire hazard, R=reactive hazard, P=pressure release hazard

Liv

ore _ ._asa.

Column (26) use all that apply: AGT-aboveground tank, UGT=underground tank, ATB=tank in building, SD=steel drum, PD=plastic drum, CAN=can, CAR=carboy, Sl=silo,FD=fiberdrum, BAG=bag, BOX=box, CYL=cyl, GB=glass bottle, TB=tote bin, TW=tank wagon, RC=rail Livermore-Pleasanton Fire Department

ALTERNATE SPREADSHEET VERSION

94566

(7) Grid #

APPENDIX C: CALIFORNIA HAZARDOUS MATERIALS INVENTORY REPORTING FORM

Facility Name : KAISER SAND & GRAVEL COMPANY Facility Address: 3000 BUSCH ROAD, PLEASANTON, CA.

(6) Map # B

USE ONE PAGE FOR EACH STORAGE/USE LOCATION

(5) Chemical Location:

(9) Common Name or Trade Name	(8) & (30) Chemical Name or Components (H weight) list up to 5 components	(10) C.A.S. # for each component	E.H.S. YorN	(13) & (15) Fire Code Hazard Class (code al bottom)	(14) Type Pure (P) Mix (M)	(17) State solid liquid gas	(18) Federal Hazard Category A.C.F.P.R	(20) D A Y S	(21) Large Coal, Size volume	(22) Unit of Meas.	(23) Max, Dally Amt,		(26) Storage Container code at bottom		(21) Storage Temp, amblens greater kower
MOTOR OIL 15W-40	PETROLEUM HYDROCARBONS	N/A	N	C	М	L	N/A	3 6	55	GAL	220	110	SD	Ä	A
HT/4 FLUID 30	П	N/A	N	С	м	L	N/A	5 11	55	GAL	110	55	SD	А	A
HT/4 FLUID 10	II	N/A	N	С	М	L	N/A	11	55	GAL	220	110	SD	A	A
HT/4 FLUID 50	II	N/A	N	Ċ	М	L	N/A	11	55	GAL	165 .	82	.SD	A	A
GEAR LUBE 85W-140	П	N/A	N	С	м	L	N/A	11	55	GAL	165	82	SD	А	A
ANTI-FREEZE	ETHYLENE	N/A	N	N/A	М	L	A,Ç	IF	55	GAL	1100	500	SD	А	А
OXYGEN	OXYGEN	N/A	N	0	Р	G	QF, P	11	300	CU F1	3000	1500	CYL	G.	A
ACETYLENE	ACETYLENE	N/A	N	F	м	G	F, P	11	300 -	CU F1	3000	1500	CYL	.G '	A

Column (13) & (15) use all that apply, for radioactive include # curles:

EX=explosive, FS=flam. solid, FL=flam. liquid, C=combust. liquid, NFG-nonflam. gas, FS=flam. solid, W=water reactive, UR=unstable reactive, OX=oxidizer, OXP=organic perioxide,

PYR-pyrophoric, CRY=cryogenic, COR=corrosive, RAD=radioactive, IRR=irritant, OHH=other health hazard, TOX=toxic, HTOX=highly toxic

Column (18) use all that apply: A=acute health hazard, C=chronic health hazard, F=fire hazard, R=reactive hazard, P=pressure release hazard

Column (26) use all that apply: AGT-aboveground tank, UGT=underground tank, ATB=tank in building, SD=steel drum, PD=plastic drum, CAN=can, CAR=carboy, SI=silo,FD=fiberdrum, BAG=bag, BOX=box, CYL=cyl, GB=glass bottle, TB=tote bin, TW=tank wagon, RC=rail

Page 9 of 13

NON-WASTE

(1) Add Delete Revise this page

(11) Check 🔲 if this page is Trade Secret

MATERIALS	INVENTORY	REPORT

Livermore-Pleasanton Fire Department

ALTERNATE SPREADSHEET VERSION

(7) Grid #

APPENDIX C: CALIFORNIA HAZARDOUS MATERIALS INVENTORY REPORTING FORM

Facility Name : KAISER SAND & GRAVEL COMPANY Facility Address: 3000 BUSCH ROAD, PLEASANTON, CA. 94566

USE ONE PAGE FOR EACH STORAGE/USE LOCATION

(5) Chemical Location:_____ (6) Map #_____

			0110		•				()	17 011007		puge 13	11100 000		
(9) Common Name or Trade Name	(8) & (30) Chemical Name or Components (% weight) list up to 5 components	(10) C.A.S. N for each component	E.H.S. YorN	(13) & (15) Fire Code Hazard Class (code at bottom)	(14) Type Pure (P) Mix (M)	(17) State solid liquid gas	(18) Federal Hazard Category A,C,F,P,R	(20) D A Y S	(21) Large Coal Size volume	(22) Unit of Mens.	(23) Max. Dally Amt.	(24) Ayg. Daily Amt.	(26) Storage Coatainer code at boilom	(27) Storage Pres. ambleni greater lower	(28) Storage Temp. ambleni greater kower
TURBINE OIL 100	PETROLEUM HYDROCARBON	N/A	N	Ċ	М	L	F	3 6 5	55	GAL	220	110	SD ,	A _	A
TURBINE OIL 220	н .	N/A .	N	С	М	L	F	11	55	GAL	330	165	SD	А	A
HYDRAULIC OIL AW32	и	N/A	N	С	М	L	F	11	55	GAL	165	82	SD	A	A
HYDRAULIC OIL AW46	1)	N/A	N	Ċ	М	L	F	11	55	GAL	275	137	SD ·	A	А
GEAR LUBE 3 EP	11	N/A	N	С	М	L	F	11	55	GAL	110	55	SD	A	А
GEAR LUBE 5EP	11	N/A	N	с	М	L	F .	11	55	GAL	220	110	SD	A	A
GUARDOL OIL 15W-40	11	N/A	N	С	М	L	F	11	55	GAL	220	110	SD	A	A
GUARDOL OIL 80W-90	11	N/A	N	С	М	L	F	11	55	GAL	165	82	SD	A	A

Column (13) & (15) use all that apply, for radioactive include # curles:

EX=explosive, FS=flam. solid, FL=flam. liquid, C=combust. liquid, NFG-nonflam. gas, FS=flam. solid, W=water reactive, UR=unstable reactive, OX=oxidizer, OXP=organic perioxide, PYR=pyrophoric, CRY=cryogenic, COR=corrosive, RAD=radioactive, IRR=irritant, OHH=other health hazard, TOX=toxic, HTOX=highly toxic

Column (18) use all that apply: A=acute health hazard, C=chronic health hazard, F=fire hazard, R=reactive hazard, P=pressure release hazard

Column (26) use all that apply: AGT-aboveground tank, UGT=underground tank, ATB=tank in building, SD=steel drum, PD=plastic drum, CAN=can, CAR=carboy, SI=silo,FD=fiberdrum, BAG=bag, BOX=box, CYL=cyl, GB=glass bottle, TB=tote bin, TW=tank wagon, RC=rail

Page 10 of 13

NON-WASTE

(1) Add Delete Revise this page

(11) Check 🔲 if this page is Trade Secret

Livermore-Pleasanton Fire Department

ALTERNATE SPREADSHEET VERSION

APPENDIX C: CALIFORNIA HAZARDOUS MATERIALS INVENTORY REPORTING FORM

Facility Name :	SAND & GRAVEL COMPANY USCH ROAD, PLEASANTON,	CA 9	4566			1									· · ·	
USE ONE PAGE FOR EACH STOR					•				•		Delete					
(9) Common Name or Trade Name	(8) & (30) Chemical Name or Components (% weight) list up to 5 components	(10) C.A.S. N for each component	E.ILS. YorN	(13) & (15) Fire Code Hazard Class (code at bottom)	(14) Type Pure (P) Mix (M)	(17) State solid liquid gas	(18) Federal Hazard Category A.C.F.P.R	(20) D A Y S	(21) Large Cont. Size volume	(22) Unit of Mens.	(23) Max. Daliy Amt.	(24) Ayg. Daily Amt.		(27) Storage Pres, ambieni greater lower	(28) Storage Temp, ambleni greater, kower	
CLEANING SOLVENT	PETROLEUM HYDROCARBON	N/A	N	Ċ	М	L	F	3 6 5	55	GAL	110	55	SD	A.	А	
OMALA OIL 68	II	N/A ·	N	С	Μ	L	F	11	55	GAL	165	82	SD	А	A	
DIALA OIL 68	11 · · ·	N/A	N	С	М	L	F	n	55	GAL	110	55	" SD	A	A	`
RED GREASE 2	I	N/A	N	Ċ	м	S	F	u	55	GAL	55	27	ŞD	А	A	
											·					
								-						-		
······································																

Column (13) & (15) use all that apply, for radioactive include # curies:

EX=explosive, FS=flam. solid, FL=flam. liquid, C=combust. liquid, NFG-nonflam. gas, FS=flam. solid, W=water reactive, UR=unstable reactive, OX=oxidizer, OXP=organic perloxide,

PYR=pyrophoric, CRY=cryogenic, COR=corrosive, RAD=radioactive, IRR=irritant, OHH=other health hazard, TOX=toxic, HTOX=highly toxic

Column (18) use all that apply: A=acute health hazard, C=chronic health hazard, F=fire hazard, R=reactive hazard, P=pressure release hazard

Column (26) use all that apply: AGT-aboveground tank, UGT=underground tank, ATB=tank in building, SD=steel drum, PD=plastic drum, CAN=can, CAR=carboy, SI=silo,FD=fiberdrum, BAG=bag, BOX=box, CYL=cyl, OB=glass bottle, TB=tote bin, TW=tank wagon, RC=rail

Page 11 of 13

NON-WASTE

Livermore-Pleasanton Fire Department

ALTERNATE SPREADSHEET VERSION

APPENDIX C: CALIFORNIA HAZARDOUS MATERIALS INVENTORY REPORTING FORM

KAISER SAND & GRAVEL COMPANY Facility Name : Facility Address:

94566 3000 BUSCH ROAD, PLEASANTON, CA.

USE ONE PAGE FOR EACH STORAGE/USE LOCATION

(5) Chemical

(1) Add 🗌 Delete 🗌 Revise 🛄 this page (11) Check 🔲 if this page is Trade Secret

Location:	(6)	.Map #	(7) Grid #
-----------	-----	--------	------------

(9) Common Name or Trade Name	(8) & (30) Chemical Name or Components (34 weight) list up to 5 components	(10) C.A.S. # for each component	E.HLS. YorN	(13) & (15) Fire Code Hazard Class (code at bollom)	(14) Type Pure (P) Mix (M)	(17) State solid liquid gas	(18) Federal Ilazard Calegory A.C.F.P.R	(20) D A Y S	(21) Large Cont. Size volume	(22) Unit of Meas.	(23) Max, Dally Amt,	(24) Ayg. Daily Amt.	(26) Storage Container code at boxiom	(27) Storage Pres, ambient greater kower	(21) Storage Temp: ambient groder lower
TURBINE OIL 100	PETROLEUM HYDROCARBON	N/A	N	С	М	L	F	3 6 5	55	GAL	110	55	SD	A	A
TURBINE 011 220	n	N/A.	N	с	М	L	F	11	55	GAL	55	27	SD	A	Α
HYDRAULIC OIL AW32	П	N/A	N	с	М	L	F	11	55	GAL	165	82	SD	A	A
CLEANING SOLVENT	u	N/A	N	C	М	L	F	11	55	GAL	55	27	SD	A	A
GEARLUBE 80W-90	n	N/A	N	С	М	L	F	11	55	GAL	55	27	SD	A	А
HYDAULIC OIL AW46	11	N/A	N	С	М	L	F	11	55	GAL	55	27	SD	A	A
RED GREASE 2	11	N/A	N	C	М	S	F	11	55	GAL	55	27	SD	A	A

Column (13) & (15) use all that apply, for radioactive include # curies:

EX=explosive, FS=flam. solid, FL=flam. liquid, C=combust. liquid, NFG-nonflam. gas, FS=flam. solid, W=water reactive, UR=unstable reactive, OX=oxidizer, OXP=organic perioxide, PYR=pyrophoric, CRY=cryogenic, COR=corrosive, RAD=radioactive, IRR=irritant, OHH=other health hazard, TOX=toxic, HTOX=highly toxic

Column (18) use all that apply: A=acute health hazard, C=chronic health hazard, F=fire hazard, R=reactive hazard, P=pressure release hazard

Column (26) use all that apply: AGT-aboveground tank, UGT=underground tank, ATB=tank in building, SD=steel drum, PD=plastic drum, CAN=can, CAR=carboy, SI=silo,FD=fiberdrum, BAG=bag, BOX=box, CYL=cyl, GB=glass bottle, TB=tote bin, TW=tank wagon, RC=rail

Page 12 of 13

NON-WASTE

Livermore-Pleasanton Fire Department ALTERNATE SPREADSHEET VERSION

Page 13 of 13

APPENDIX C: CALIFORNIA HAZARDOUS MATERIALS INVENTORY REPORTING FORM

WASTE

	S <mark>ER SAND & GRAVEL COMPA</mark> D BUSCH ROAD, PLEASANTC		94566												
USE ONE PAGE FOR EACH STORAGE (5) Cliemical Location:	/ <i>use location</i> (6) Map #,B	(7) Grid	! #		(1) Add [1) Check] [] [] if	elete [`this pa] Reg ge is]	visc 🗖 Frade S	this p ecret	page			
(9) Waste Mixture Name	(8) & (30) Components in Waste list components	(10) C.A.S. # for each component	(12) E.H.S. Y or N	(13) & (15) Fire Code Haz. Class (code at bottom)	State solid liquid	l ` ´	A Y	Large Cont.	Unit of Meas	Max. Daily	Daily	Annusi Waste thruput	(26) Storage Container code at bottom	Pres.	(28) Stor. Temp ambier greate lowe
DRAIN OIL	N/A	N/A	NB	CL	L	С	365	1	GAL	400	100	4400	AGT	·A	A .
OIL FILTERS	N/A	N/A	N	N/A	s	с	H-	55	GAL	3	1	17	SD	Â	A
BATTERIES	N/A	N/A	N¥	COR	s	A		N/A		6	2	50	N/A	A	A
ANTI-FREEZE	ETHYLENE GLYCOL	N/A	N ^{\$}	N/A	L	A,C	н	55	GAL	80	40	110	SD	A	A
·															
. •															

Column (13) & (15) use all that apply, for radioactive include # curies:

EX=explosive, FS=flam. solid, FL=flam. liquid, C=combust. liquid, NFG-nonflam. gas, FS=flam. solid, W=water reactive, UR=unstable reactive, OX=oxidizer, OXP=organic perioxide, PYR=pyrophoric, CRY=cryogenic, COR=corrosive, RAD=radioactive, IRR=irritant, OHH=other health hazard, TOX=toxic, HTOX=highly toxic

Column (18) use all that apply: A=acute health hazard, C=chronic health hazard, F=fire hazard, R=reactive hazard, P=pressure release hazard

Column (26) use all that apply: AGT-aboveground tank, UGT=underground tank, ATB=tank in building, SD=steel drum, PD=plastic drum, CAN=can, CAR=carboy, SI=silo, FD=fiberdrum, BAG=bag, BOX=box, CYL=cyl, GB=glass bottle, TB=tote bin, TW=tank wagon, RC=rail

APPENDIX C

DOCUMENTATION OF RECYCLING OIL, ANTI-FREEZE, AND USED FILTERS

Certificate of Recycling

Dear Valued Customer:

Evergreen certifies that the used oil, used antifreeze, oily water, and used oil filters collected from your facility were fully recycled in accordance with all applicable state and federal regulations.

Evergreen Environmental Services also provides emergency spill response: vacuum cleaning of tanks, clarifiers, and sumps; transportation of hazardous waste, steam cleaning, management of oily solids, and treatment of non-hazardous wastewater.

For more information regarding the services Evergreen provides, please call:

1-800-972-5284

We appreciate your business!

This certificate also serves as notification, as required by Title 22, Section 66264.12, that Evergreen Oil, Inc. has the appropriate permits for, and will accept the wastes manifested to Evergreen facilities.



"dedicated to the protection of the environment"

APPENDIX D

DOCUMENTATION OF DISPOSAL OF GREASE-CONTAMINATED SOIL

O. Box 431 San Ardo, CA 93450 ^11-627-2595	Invoice Number Ticket Number PAGE 1 OF 1 PHONES 925-846-8800 ORDER TAKEN BY Joe Hamby JOB NAME	DATE OF SERVICE November 5, 2004 CUSTOMERS ORDER NUMBER WO# 486391	
TO: Hanson Aggregates <u>3000 Busch Rd. PO Box 580</u> Attn: Larry Appleton Pleasanton, Ca. 94566-0808	JOB LOCATION	Pleasanton,Ca	- -

1423	CODE	MATERIAL		RRIGE	AA 🔊	NOUNT	Ser State	Ne	DESCRIPTION	OF WO	ЯК	Canda and and a second se	
6	PPE	Personal Protective Equipr	nent \$		\$		Clean	ed oil & grea	se off concre	te for c	lemlitio	n as dire	ecte
			1		\$	-							
6	TT	Travel Time 3hrs.	\$		\$								
					\$	-							
					\$	-							
					\$	-							
					\$	-	Start tir	me 🥼	On-site		Lost tir	ne 💠 🕻	
					\$	-	Volacionis Colon Suprementation	30 AM	8:30 AM	and a second s		6	(********
\rightarrow					\$	-		time			Net ho	urs	
+					\$	-	Denter and a second second	30 PM	2:30 PM		enderstadsstadssauerd	6	NORT M
					\$	-		MISC CHAR			RATE	AMOL	INT
					\$		000000000000000000000000000000000000000					\$	-
					\$							<u>+</u> \$	-
					\$							<u>+</u> \$	_
					\$							<u>* </u>	-
+					\$							<u>*</u> \$	
+					\$							<u>*</u> \$	
\rightarrow					\$	-						<u>*</u> \$	
			TOTAL	MATERIAL	⇒ \$	540.00						\$	_
				RAIL								<u>↓</u> \$	
100000				FAILER	A REFERENCE OF THE REFERENCE	NOON LOOP					THER	-	
2		Field Truck W/Tools	9.5		\$ \$		CODE		OR				-
-1	BC	Bobcat w/ Attachment	0			1 Cardin Sec. 1877	CODE	College Trading of which is not one of the second states and			RAIEN	N/C	
					\$	-	Sup		lamby	8			-
					\$	-	Tech	¥ V	/alencia	2		\$ 1	
					\$	-	Tech		lasquez	6		\$	
					\$	-	Tech	Jose		6		\$ <	
					\$	-	Tech		Trujillo	6		\$ -	
		·			\$	-	Tech		o Valencia	6		ş <u> </u>	
					\$	-	Op.	Stan	Vierra	6	-	<u>.</u>	
		•			\$	-						\$	-
1					\$	-						\$	-
					\$	-						\$	-
	40	тс	DTAL E	UIPMENT	\$							\$	-
,		an a										\$	-
												\$	
		n an									1 A A	<u>φ</u>	
				یہ ہے۔ میں ایک اور میں				** 				<u>₽</u> \$	
		• DAYS. 1-11/2% SERVICE CHARG	e per M	ONTH IS CHAI	RGED 1	ю		5.	· ·]	OTAL L	-		
MS: PAS	NET 30	DAYS. 1-11/2% SERVICE CHARG CCOUNTS IF SUIT IS INSTITUTE	ED BY SE	LLER, REASO	NABLE					OTAL L	ABOR	\$	
RMS: PAS	NET 30 I ST DUE A AND ATT	DAYS. 1-11/2% SERVICE CHARG CCOUNTS IF SUIT IS INSTITUTE ORNEY'S FEES AS FIXED BY THI	ED BY SE	LLER, REASO	NABLE				TOTA		ABOR	\$: \$:	
AMS: PAS STS7 BUY	NET 30 ST DUE A AND ATT YER. TH	DAYS. 1-11/2% SERVICE CHARG CCOUNTS_ IF SUIT IS INSTITUTE ORNEY'S FEES AS FIXED BY THI IESE CHARGES INCLUDE (1)FEE	ED BY SE E COURT S TO PAY	LLER, REASO SHALL BE PA FOR REGUL	NABLE				TOTA TOTA	L EQUIP	ABOR MENT RIALS	\$ \$ \$ \$	
AMS: PAS STS BUY TRAN	NET 30 I ST DUE A AND ATT YER. TH NSPORTA	DAYS. 1-11/2% SERVICE CHARG CCOUNTS IF SUIT IS INSTITUTE ORNEY'S FEES AS FIXED BY THI	ED BY SE E COURT S TO PAY ORNIA PI	LLER, REASO SHALL BE PA FOR REGUL	NABLE ND BY ATION ES				TOTA TOTA	L EQUIP	ABOR MENT RIALS OTHER	\$ \$ \$	

ین امیرین است. می میشین میشین با ایرانی و دی امیرانی در ایران ایرانی ایرانی است. به میراند است استان استان ایرانی ا میرانی میرانی ایرانی arta singerar i Anter singerar

			مرتبع من مستخطر المرتبع المرتبي المرتبع المرتبع المرتبع المرتبع المرتبع المرتبع المرتبع المرتبع المرتبع المرتبع المرتبع المرتبع		and all the second second	ickel ^e Nui	Course A Garage and Sciences Agents		7			
		ERVICES	stantinest.	annen - an a' faith an annan an anna 1 an	And the second second second		And the second second second	DATES	F SERVICE	and the second se		
	3ox 431				2 Contraction and a second second	e i ^{sland} Ritaken			Novemb MERS ORDER N			
		93450				Joe H				486379	Kolupe and states as	
	7-2595				JOBN	AME						1
									RA Haz Soil		-	<u>.</u>
D: .	Hanson	Aggregates			JOB L	OCATION				and the second		
		usch Rd. PO Box 580			UOBB	HONE		Pleasar	nton,Ca.) 805-550-8199			
		nton, Ca. 94566-0808				IN ACT AND	<u>.</u>]
Y. 2	CODE	MATERIAL	1000 C	ERICE	u Al	NOUNT		es activiti	DESCRIPTION			
2	PPE	Personal Protective Equi	pment	\$	\$			Hauled Non	-RCRA Soil F	_		CWM
		Non-RCRA Haz. Dispo	osal		\$ \$	-		Materia	Kettleman (al loaded by o			r.
5.52	Tons	Manifest # 2340962		\$	\$ 1							
3.52	Tons	Manifest # 2340962	2	\$ 200	\$ 1							
	1.1			¢ — ——	\$	-	Otrack (2)			and the second		
-2	Liners			\$	\$ \$	-		30 AM	On-site 8:30 AM		Lost tin	6
1		Wet Load-Solidification C	harge	\$	\$				Depart time		Net hou	-
1		PSC - 20%	×	\$	\$			30 PM	2:30 PN	٨		6
					\$	-	and a second	MISC CHAF	CES	HRS	and the second s	
					\$ \$	-					\$	
					\$	-					\$	
					\$	-					\$	
					\$	-					\$	
					\$ \$	-					\$	
			TOT		\$ 4				_	<u> </u>	\$	
	6(613)2	ໄຂດາຍແລງ/ເສັງຄ	1.03	187.112	AN TAIL	OUNT					\$	
_1	ED	Truck # 726A & ED-41	14		\$ 1		Diging against the	and and a start of the start of t	۲ مەربىيە بەربىيە بىرىمىيە بىرىمىيە	OTAL O	OTHER \$	
1	ED	Truck # 753 & ED-82	12		\$ \$	-	CODE Sup		BOR Hamby	HRS 8		N/C
~					\$	-	Tech		Valencia	2	***	
	2.5				\$	-	Tech	Max Ve	elasquez	6		
					\$	-	Tech		Tejeda	6		
					\$ \$	-	Tech Tech		o Trujillo o Valencia	6 6	9 \$	
					\$		Op.		Vierra	6		
					\$	-					\$	
Ψ.	1.21.20.10 1.1	A			\$	-					. \$	
	the continuous second second	a da ante de la composición de la composicinde la composición de la composición de l			\$	-				1 1	\$	

TERMS: NET 30 DAYS: 1-11/2% SERVICE CHARGE PER MONTH IS CHARGED TO ALL PAST DUE ACCOUNTS IF SUIT IS INSTITUTED BY SELLER, REASONABLE COSTS AND ATTORNEYS FEES AS FIXED BY THE COURT SHALL BE PAID BY THE BUYER. THESE CHARGES INCLUDE (1) FEES TO PAY FOR REGULATION OF TRANSPORTAION COMPANIES BY THE CALIFORNIA PUBLIC UTILITIES COMMISSION AND (2) TAXES PAID TO CALIFORNIA CITIES INSTEAD OF EXCISE OR BUSINESS LICENSE TAXES THEY COULD OTHERWISE IMPOSE 6 12

\$ TOTAL LABOR TOTAL EQUIPMENT \$ Well Samaaline - manage and an TOTAL MATERIALS TOTAL OTHER \$ THANK YOU XAT 🗮 TOTAL \$

The second se

and the second s

entrik idea - dia manjatika den pendera () padali Radala, 112-a.

SIGNATURE

I HEREBY ACKNOWLEDGE THE SATISFACTORY COMPLETION OF THE ABOVE DESCRIBED WORK. and the second secon

and pages and

المراجع المراجعين المتحافظ ومستعمس وموسط ورادين المهر

			Invoice I	Number			
PHILIP SERVIO	A 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		PAGE 1 PAGE 1 PHONE 0 ORDER TAKENT		E OF SERVICE Novembe	er 11, 2004	
San Ardo, CA 93450 31-627-2595			Joe Ha	amby 6		490581	¢.
TO: Hanson Aggrega 3000 Busch Rd. Attn: Larry Apple Pleasanton, Ca.	PO Box 580 ton		JOB LOCATION JOB PHONE		asanton,Ca. 805-550-8199		
	MATERIAL Protective Equipment	\$ PRICE	AMOUNT :: \$ -	Call Contraction and the second s	Non-RCRA Soil F Kettleman	From Radom t	to CWM

Contraction is the Party

1		PSC - 20%		\$	\$		Start ti	me On-	site		Lost	lime 🖗	
					\$	-							
					\$	-	Einish	time 🔛 Dep	art time	1. 1	Neth	ours	
					\$	-					antaga (antais)		
					\$ \$	-		MISOCHARGES		FHRS	RATE	And the second second	NOUNT
					\$		-					\$ \$	
	3				\$							\$	
					\$	-						\$	-
					\$	-						\$	-
				·	\$	-						\$	-
					\$	-						\$	-
	·····			L MATERIAL	\$		8					\$	-
According to a set of the set of	100 Y5-10-21 - 100 / (1 - 100		and the series between a series			AMOUNTAR						\$	-
		Bin Rental 11-03 to 11-11	14 1 8		\$								-
			4-4	- Andrews	\$	-				EH(CO)		\$	ACACIMANS -
Same 1	1817 (M)	12 Anno 19 Ann	+ +		\$	-		Ĭ				\$	-
	2 - 12 - 14				\$	-						\$	-
					\$	-						\$	-
yeztawa	10.51 전문				\$							\$	-
an Shen, Serie a Jacoba (S. Sana					\$							\$	-
get down	0.37.27 9 .	ann anageallanananananananananananananananananan	+		\$ \$	-						\$	
The second second					· ·	•						\$` \$`	
anter a	Construction of the second sec			n in in	\$							\$	<u>-</u>
		reneral a second se	OTAL		\$			·····				\$ [,]	
4 	944 C 14		1. 		Li.	and the state of the		a de la compa		200		\$	
			andra an an an an Salain an an an an An Iong an an an an		nin saba	، ۲۰ ۵۲۹ دیکو مدین بروان کارونی ۱۰ مساله کار و ۱۰ میرد کارونی کارونی ۱۰ مساله ۲۰۰۰ میرونی کارونی کارونی			S.S. mary	نېږ دهمې چېسې	र्थ यभ ्दाः	\$	
							AN MARKET						Sales -
		DAYS 1-11/2% SERVICE CHAR					and the second						90,000,00 - 40
OSTS A		COUNTS: IF SUIT IS INSTITUT		SELLER, REASO	NAB	LE Y	and an		TOTAL				
HEBUY	(ER#TH	ESE CHARGES INCLUDE (1)FE	ES TO P	AY FOR REGUL	ATIC	N				MAIE	TUED	ф	
FTRAN	NSPORTA	NON COMPANIES BY THE CALL D (2) TAXES PAID TO CALIFORM	FORNIA	PUBLIC UTILITI	ES		TH	ANK YOI)			TAX	the states and	
OUNIC		CENSE TAXES PAID TO CALIFOR			22	Statistic and a state			Not State of State			S	1999 Barris

1111

100

A second s

					Invo	oice Number				
		ERVICES			manufacture in the second second second second	et Munices A Calify				
F ILL	.IE 3	ENVICES		l di contratti di la	CONTRACTOR OF STATE		DATE OF SERVICE.		the starts	
					PHONE	AKEN BY	CUSTOMERS ORDE	nber 10, 2004		
P. O. B					ORDER 1	Joe Hamby		O# 490579	AND THE PROPERTY	
31-627	-	93450			HOD NOW	E Solo Hamby		0# 490579		
31-02/	-2595				DEPENDENT PLAN			All and the second		Q.
) Non RCRA Haz. Soil		83~8 +2 ~ 81 29 ~865 1721 2000 1007 -	
0: <u>F</u>	lansor	Aggregates		-	JOB LOCA	ATION -	Star Berry Harris		12 21	
		usch Rd. PO Box 580					Pleasanton,Ca.			_
		arry Appleton			JOB PHO	NE	805-550-81	199	_	
<u> </u>	Pleasar	nton, Ca. 94566-0808								
TV COLO	AND	MATERIAL		PRICE	AMOL	KITS IN A STATE OF A STATE	DESCRIPTI	ONOFINORK		- 11 - 12 M
and the second second second	PPE	Strate in the second state of the second state			(PERSONAL CONTRACTOR					and the second second second
		Personal Protective Equipment	5		T\$ 🗹	Haul	ed Non-RCRA So	il From Rade	om to CV	VM
		Personal Protective Equipment	\$	We and the state of the	<mark>r \$</mark> \$	- Haul	ed Non-RCRA So Kettlema		om to CV	VM
			\$	Physican Crop 1944	\$	-	Kettlema	n City,Ca.		VM
1.06	ton	Non-RCRA Haz. Disposal Manifest # 23409659			100	-		n City,Ca.		VM
	ton ton	Non-RCRA Haz. Disposal	\$		\$	-	Kettlema	n City,Ca.		VM
8.24		Non-RCRA Haz. Disposal Manifest # 23409659	\$		\$ \$ \$	-	Kettlema	n City,Ca.		VM
8.24 6.68	ton	Non-RCRA Haz. Disposal Manifest # 23409659 Manifest # 23409656	\$		\$ \$ \$ \$		Kettlema	n City,Ca. y onsite con		
8.24 6.68	ton ton	Non-RCRA Haz. Disposal Manifest # 23409659 Manifest # 23409656	\$		\$ \$ \$ \$ \$		Kettlema Material loaded b	n City,Ca. y onsite con	tractor.	
8.24 6.68	ton ton	Non-RCRA Haz. Disposal Manifest # 23409659 Manifest # 23409656	\$		\$ \$ \$ \$ \$ \$	Statitimes	Kettlema Material loaded b	n City,Ca. y onsite con	tractor.	
8.24 6.68	ton ton	Non-RCRA Haz. Disposal Manifest # 23409659 Manifest # 23409656	\$		\$ \$ \$ \$ \$ \$ \$ \$ \$	Start time Finish time	Kettlema Material loaded b On-site Depart tim	n City,Ca. y onsite con Le	tractor.	
21.06 18.24 16.68 2 L	ton ton	Non-RCRA Haz. Disposal Manifest # 23409659 Manifest # 23409656	\$		\$ \$ \$ \$ \$ \$ \$ \$	Start time Finish time	Kettlema Material loaded b	n City,Ca. y onsite con Le	tractor.	
8.24 6.68	ton ton	Non-RCRA Haz. Disposal Manifest # 23409659 Manifest # 23409656	\$		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Start time Finish time	Kettlema Material loaded b On-site Depart tim	n City,Ca. y onsite con Le	tractor.	
8.24 6.68	ton ton	Non-RCRA Haz. Disposal Manifest # 23409659 Manifest # 23409656	\$		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Start time Finish time	Kettlema Material loaded b On-site Depart tim	n City,Ca. y onsite con Le	tractor. ost (lime) et/hours	

						\$	-						\$	-
				TOTA	L MATERIAL	\$							\$	-
	OTYAL	i alojoja	สลา โรเปลงที่ว	and a la			AMOUNT						\$	-
	1	ED	Truck # 726A & ED-82	12	9	\$				1	TOTAL	OTHER	\$	-
	1	ED	Truck # 890 & ED-8002	12	26	\$		CODE		MAROR	HRS	RATE	MAMO	UNTER
	1	ROT	Roll-off Truck (RL)	13		\$								/C
1		RO Bin	Bin Rental 11-03 to 11-10	7		\$	ر المراجع المر المراجع المراجع		1				\$	-
		· · · · ·	a men de la seconda de la s			\$	-		:				\$	-
1						\$	-		1				\$	-
,			e e ala subre de serte			\$	-						\$	-
	1011 Saul	· · ·	•• a to extract and the second second second	,		\$	-						\$	-
		a ta sati	and the second		<i>ن</i> د	\$	-						\$	-
						\$	-						\$	-
-	····	i kun stati (Stati	 The State S	• • • •		\$	-						\$	-
		· · . 	and the fact of the second	ι.		\$							\$ -	-
			T	DTAL	EQUIPMENT	\$							\$	-
		and the second second	na sa sa na sa	and and a start	and a second sec	ر	an a gana si ang	a playantana d	in shorten in and	n de la company de	1.e		• \$ ¹ . even	, ¹
	PUSALE		T	ing and		2 ³ 440		428-021 ⁻		aga ka sa sa sa	Sjer	. 1923	\$	
語る							A 120	-	marketere	ia tangkagat jalihasi ta 19.19	sector.	اليشيومي	\$	م. وينجد = سيندر.

\$

\$

-

-

TERMS: NET 30 DAYS 1-11/2% SERVICE CHARGE PER MONTH IS CHARGED TO ALL PAST DUE ACCOUNTS: IF SUIT IS INSTITUTED BY SELLER, REASONABLE COSTS AND ATTORNEYS FEES AS FIXED BY THE COURT SHALL BE PAID BY THE BUYER. THESE CHARGES INCLUDE (1) FEES TO PAY FOR REGULATION OF TRANSPORTAION COMPANIES BY THE CALIFORNIA PUBLIC UTILITIES COMMISSION AND (2) TAXES PAID TO CALIFORNIA CITIES INSTEAD OF EXCISE OR BUSINESS LICENSE TAXES THEY COULD OTHERWISE IMPOSE SIGNATURE

					φ
1911 - A	gen de sala de se	enst og	ця, К	, 18 <u>1</u> 5	\$
annel» (1)	uranda este da caracter nue	179-12-15) · · · · · ·	All and the second	-anterior	-\$
7944.4px8	and the second	terre T	OTAL L	ABOR	E Summer - ver
<u></u>	and the second s	TOTAL	EQUIP	MENT	- \$
and the second secon	Santa a Constant and a second seco	TOTA	L MATE	RIALS	\$
		s àssa T	OTAL	THER	\$
THA	NK YOU			TAX	
finner		in the second states	100 T	DTAL	7\$77

\$

\$

the option of the

ALC: NOT THE OWNER

_

the set of the

I HEREBY ACKNOWLEDGE THE SATISFACTORY COMPLETION OF THE ABOVE DESCRIBED WORK.

	LIP S	ERVICES				ketiNur		BEI DATE	OF SERV	ICE .				
		a an			PHONE			n a start an	National States	Novembe	COLOR OF THE OWNER AND	In some of processing of the		
	3ox 431				ORDER	SASSASSASSASSASSASSASS	BY	CUST	OMERS ((inite) :	13	
	rdo, CA 27-2595	93450			IOP NI	Joe Ha					490481		(mil.10).	14 M
1-02	1-2090				0.000	0.00-0		THOM		Cell				- -
):	Hanson	Aggregates			IOP I'C	CATION		T&D Non R	UKA Haz	. 501				
·· -	3000 B	usch Rd. PO Box 580				a service and s			anton, <u>Ca</u> ,	OM WALLS		1		
	Attn: La	arry Appleton			JOB PH	IONE			805-5	50-8199				
-	Pleasar	nton, Ca. 94566-0808												
Y i	CODE	MATERIAL		PRICE	MA AM	OUNT	Car 1		DESCR	RETION	OF WOI	RK:		1.15 1.15
3	and a second second second	Personal Protective Equip			\$			Hauled No	n-RCR/	A Soil F	rom R	adom		
					\$	-				eman (-	
EI	Too	Non-RCRA Haz. Dispos Manifest # 23409661			\$ \$	-		Mater	ial loade	ed by o	nsite c	ontrac	lor.	
.51 .25	Ton Ton	Manifest # 23409661 Manifest # 23409653			\$ \$									
.48	Ton	Manifest # 23409652	\$		\$									
1		Wet Load-Solidification Ch	arge \$		\$ 4		Start til	ne zdasi	On-sit	e		Lost t	me .	-2.5.2
1		PSC - 20%	\$		\$					new <u>and</u>	C 37 15 99 99 1			
	11		~		\$	-	FINSN	ime	Depar	t time		Neth	ours	
3	Liners		\$		\$	-		MISCIGHA	RGES		HRS	RATE	AL: AI	MOL
-					\$	-				ana opera filina a crite des a la fi			\$	
					\$	-							\$	
					\$	-							\$	
					\$	-							<u>\$</u> \$	
					\$ \$	-							<u>></u> \$	
					\$								\$	
				MATERIAL	. \$ 🖷								\$	
YE A		ROUIPMENT.	a second contractor and a second	1.4.11 1 .	AN AN AN AN AN ANALY AND	OUNTE .							\$	
1	ED ED	Truck # 726A & ED-82 Truck # 753 & ED-8002	14		\$ 4 \$ 1		00002		ABOR		OTAL C			ION
		Roll-off Truck (RL)	14		\$	N	Station of the second second	Service Constitutes		NORM			\$	
	RO Bin		21		\$ (\$	
					\$	-		1					\$	
					\$	-							\$	
					\$								\$	
					\$	-							\$	
		· · · · · · · · · · · · · · · · · · ·			\$								\$	
		-			\$	-							\$	
*					\$.		. ,						\$	
		and the second se	OTAL E	QUIPMENT			• * •						\$:
				a server sources and the server of the se Server of the server of the s Server of the server of the	an an suite ann an suite an s Ann an suite an suite Ann an suite		-4.E.	NAR STROKE /	· · · ·			· ···	<u>\$</u>	- 42
				المیں اس اللہ الی المیں اللہ ال المیں المیں المیں اللہ اللہ اللہ اللہ اللہ اللہ اللہ الل	Strong all rains	ی کی در اور ا المحقیقلیتان دوران المحقیقلیتان دوران							\$`.	
RMS:	NET 30	DAYS: 1-11/2% SERVICE CHAR	GE PER M	ONTH IS CHA	RGED TO	o			astri j	<u> </u>	OTAL L	ABOR	\$ 20 -	
PAS	ST DUE A	CCOUNTS. IF SUIT IS INSTITUT	ed by Se	LLER, REASC	ONABLE				_				\$	
		ORNEY'S FEES AS FIXED BY TH IESE CHARGES INCLUDE (1)EE									L MATE		\$.	and a supervise
TRA	NSPORT	AION COMPANIES BY THE CALL	FORNIA P	UBLIC UTILIT	IES	al a constant of	······································	ANK YO		a minima di kara T Mikang dalam T			\$	in The
		ID (2) TAXES PAID TO CALIFORM CENSE TAXES THEY COULD O					JJ			A CONTRACTOR		OTAL	\$	
- Der tertige	The Local Sec.				an a	line and a second		and a second						
						ge de centre de la companya de la co La companya de la comp	A IN CONSTRUCT	ten yez et Bati i						- Q.Q.
17		I HEREBY ACKNOWLEDGE TH	SATISF	ACTORY COM	PLETION	OFTHE	ABOVE D	ESCRIBED W	ORK.	New XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	an a star a Maria da seria	andr Kinshrigh	722 C C	HALTARI M

-

	Califarnia_" ivironmental Protection Agency proved OMB, Va. 2050–0039 (Expires 9-30-99) int or type. Form designed for use on elite (12-p	1. Generator's US E		Aanifest Document	t No.	2. Page 1		acramenta, Califarnic n in the shaded areas
	UNIFORM HAZARDOUS WASTE MANIFEST			0 4 6	54) of		ired by Federal law.
	3. Generator's Name and Mailing Address HANGON AGGRAGATES RADUM\$2000 8USCH 2040		7, 19, 1997 - 1 1			Manifest Document N	^{lumber} 2	340965
****	PLEASANTON, CA. 9 "4~Generator's Phone (510) 261 85 5. Transporter 1 Company Name		6. US EPA ID Number			Generator's ID	erved.1	
	NULLE WESS INDUSTRIAL	ب ا	14 <u>0</u> 4 <u>8</u> 07 <u>8</u>	9 7 1 3	D. Transp	porter's Phone	31/625	1-2595
	7. Transporter 2 Company Name		8. US EPA ID Number			ransporter's ID [<u>Rese</u> arter's Phône		sente posta de la companya de la com Transmissione de la companya de la co
	9. Designated Facility Name and Site Address CHEMICAL WASTE MANAGEM 27221 OLP SXYLINE SMAD	NINI, INI.	0. US EPA ID Number		G. State	facility's/PAAA y's Phane	0410	
	VETRUTMAN CITY, CALIF.		1 A I I O A I A I	12. Cor		800/22 13. Total	2~2964 14. Unit	27894
	11. US DOT Description (including Proper Ship		s, and ID Number]	No.	Туре	Quantity	Wt/Vol	I. Waste Number State
 3	FON RCRA HAZARDOUS W			001	CLAR	00013		EPA/Other
E N	b.	Hanson Re	Aggregates colved		C 101	00010	3	State
2		+ NOV	1 8 2004					EPA/Other
2	с.	Sales	Department					State EPA/Other
	d. x				· · · · · · · · · · · · · · · · · · ·	LLLL		State EPA/Other
	112 EC1127 EC6501 601		9E		a. c.	03	d.	
	S15. Special Handling Instructions and Addition	TACT: PSC 03				5.8.6. 8 145. 171 115.		Ст# #« 18213мс
			AP 77173	1.11.7	bed above	by proper shipping n	ame and are	e classified, packed, lations.
	정도소용 · 마자미TELTTUE 가 위 16. GENERATOR'S CERTIFICATION: I hereby a morked, and labeled, and are in all respec	declare that the cantents a	it this cansignment are tully and r transport by highway accordi	accurately descri ng to applicable i	internatianc	and national gover	nment regu	
	16. GENERATOR'S CERTIFICATION: I hereby a marked, and labeled, and are in all respect lf I am a large quantity generator, I certify practicable and that I have selected the pr and the environment; OR, if I am a small	declare that the cantents a cts in proper canditian fa y that I have a pràgram acticable method af trea	r transport by highway accordi in place ta reduce the volüme ment, storage, or dispasal curr	ng to applicable i and taxicity af we rently available to	internatianc aste genera me which	al and national gover ited to the degree I'h minimizes the preser	nave determ nt and future	ined to be economica threat to human hea
	16. GENERATOR'S CERTIFICATION: I hereby a marked, and labeled, and are in all respect of the second labeled, and are in all respect of the second that I have selected the practicable and that I have selected the prand the environment; OR, if I am a small available to me and that I can affard. Printed/Typed Name	declare thot the cantents of cts in proper conditian fa y that I have a prágram octicable method at trea quantity generótor, I hav	r transport by highway accordi in place to reduce the volume ment, storage, or dispasal curr e made a gaod faith effort ta Signature	ng to applicable i and taxicity af we rently avoilable to minimize my wast	internatianc aste genera me which te generatic	al and national gover ited to the degree I h minimizes the preser on and select the bes	nave determ nt and future	ined to be economica e threat to human hea bagement method that
T R	16. GENERATOR'S CERTIFICATION: I hereby a marked, and labeled, and are in all respectively and the analysis of the product of the environment; OR, if I am a small available to me and that I can affard. Printed/Typed Name LAWRENCE WAPPI 17. Transporter 1 Acknowledgement of Receipt	declare that the cantents of cts in proper condition for y that I have a pragram acticable method at treat quantity generator, I hav	r transport by highway accordi in place to reduce the volume ment, storage, or dispasal curr e made a gaod faith effort to Signature	ng to applicable i and taxicity af we rently avoilable to minimize my wast	internatianc aste genera me which te generatic	al and national gover ited to the degree I h minimizes the preser on and select the bes	nave determ nt ond future it waste mor }: Mor	ined to be economica a threat to human hea hagement method that the Day
T	16. GENERATOR'S CERTIFICATION: I hereby a morked, and labeled, and are in all respectively of morked, and labeled, and are in all respectively and the large quantity generator, I certify practicable and that I have selected the prand the environment; OR, if I am a small available to me and that I can affard. Printed/Typed Name LAWRENCE WAPPI	declare that the cantents of cts in proper conditian fa y that I have a pragram acticable method at trea quantity generator, I hav <u>LETUN</u> of Materials	r transport by highway accordi in place to reduce the volume ment, storage, or dispasal curr e made a gaod faith effort ta Signature	ng to applicable i and taxicity af we rently avoilable to minimize my wast	internatianc aste genera me which te generatic	al and national gover ited to the degree I h minimizes the preser on and select the bes	nave determ nt and future it waste man	ined to be economica a threat to human hea hagement method that the Day
TRANSPORTER	 16. GENERATOR'S CERTIFICATION: I hereby a marked, and labeled, and are in all respectively and the analysis of the practicable and that I have selected the practicable to me and that I have selected the practicable to me and that I can affard. Printed/Typed Name LAWRENCE WAPPI 17. Transporter 1 Acknowledgement of Receipt Printed/Typed Name Automic Eshinora 18. Transporter 2 Acknowledgement of Receipt Printed/Typed Name 	declare that the cantents of cts in proper conditian fa y that I have a pragram acticable method at trea quantity generator, I hav <u>LETUN</u> of Materials	r transport by highway accordi in place to reduce the volume ment, storage, or dispasal curr e made a gaod faith effort to Signature	ng to applicable i and taxicity af we rently avoilable to minimize my wast	internatianc aste genera me which te generatic	al and national gover ited to the degree I h minimizes the preser on and select the bes	nave determ nt ond future it waste mor }: Mor	ined to be economica hreat to human hea hagement method that th Day 1 1 0 0 th Day
	 GENERATOR'S CERTIFICATION: I hereby a morked, and labeled, and are in all respectively and the analysis of the environment; OR, if I am a small available to me and that I have selected the pratical between the environment; OR, if I am a small available to me and that I can affard. Printed/Typed Name LAWRENCE WAPPI Transporter 1 Acknowledgement of Receipt Printed/Typed Name Awhonio Eshinoza Transporter 2 Acknowledgement of Receipt 	declare that the cantents of cts in proper conditian fa y that I have a pragram acticable method at trea quantity generator, I hav <u>LETUN</u> of Materials	r transport by highway accordi in place to reduce the volume ment, storage, or dispasal curr e made a gaod faith effort to r Signature Signature	ng to applicable i and taxicity af we rently avoilable to minimize my wast	internatianc aste genera me which te generatic	al and national gover ited to the degree I h minimizes the preser on and select the bes	have determ ti and future ti waste mor }: Mor Mor I	ined to be economica e threat to human hea hagement method that the Day T 1 1 0 0 1 1 0 0

TSDF SENDS THIS COPY TO GENERATOR WITHIN 30 DAYS. (Generators who submit hazardous waste for transport out-of-stote, produce completed copy of this copy and send to DTSC within 30 days.)

·	alifornia - Covinginatial Protection Agency roved CME 12 2050-0039 (Expires 9-30-99) nt or the form designed for use on elite (12-p) UNIFORM HAZARDOUS	1. Generator's US EPA	ID No. 5 . 5 F	Manifest Documer	nt No.	2. Page 1	Informatio	Socramento, Californ n in the shaded area
•	WASTE MANIFEST		จ้าราชางไรไ	0 9 6	58	of	is not requ	ired by Federal law
ł	3. Generator's Name and Mailing Address				A. State	Manifest Dacument N	lumber 🔿	~ . ~ ~ ~
	HANSON AGORAGATES						Good	34096
	- 秋月1496 - 3000 - 8050日 - 8040 - 21 FAC GUT DM - 64 - 4. Generator's Phone (ディア.) つりしつき				B. State C	Generator's ID		
$\left \right $	5. Transporter 1 Company Name		JS EPA ID Number		C. State	Iransporter's ID [<u>Rese</u>	erved.]	
	FOLIP WET AMAGERIA	Lar			D. Transp	oorter's Phone	.,	
+	7. Transporter 2 Campany Name	8.1	<u>A ₽ 3 9 0 5 9</u> JS EPA ID Number	21415110	E. State T	ransporter's ID [<u>Rese</u>		2 2595
	1 au				E. Transp	orter's Phone	Ng tan ta	• . • . <u>8 . • . • .</u> •
r	9. Designated Facility Name and Site Address	10. 1	JS EPA ID Number		G. State	Facility's ID		
	CHEMICAL VASTE MANAGEM	ENT, INC.			CX	170000	5/116	
	RETTLEMAN CUTY, CALLER,	·	5 T 0 0 0 6 4	6 8 8 7	H. Facilit	y's Phone BOO/22	2-7961	2
ŀ	11. US DOT Description (including Proper Ship			12. Co	ntainers	13. Total	14. Unit	
	a.	-		No.	Туре	Quantity	Wt/:Vol	I. Waste Number State
	NON RERA HAZAPDOUS W	ASTE, SOLID				-	\mathbf{N}	EPA/Other
				001	D7	00020	1	补扣 补据
	þ.							State
	4							EPA/Other
• †	C.	and a second						State
	and a second		· · ·					EPA/Other
ł	d	and the second se	A					State
								EPA/Other
7		La Martina di Kanadari Marata in Se						
4	J. Additional Descriptions for Materials Listed A	경제의 노동물을 위한 것이다.			K. Handli	ing Codes for Waste	s Listed Abc	ve
1	11a - E11 2年6(01 - 501 115	L WITH GREASE			<u> </u>			· · · · · ·
-	N.	성용 2011년 전 2011년 2011년 2011년 - 1931년 - 1931년 2011년 2011년 2011년 - 1931년 - 1931년 2011년			c .		d.	
	15. Special Handling Instructions and Additione	-Information	<u>en prime de la construction de la c</u>			er m m 17		
						E.B.G. H Dia, TTi		
	24 HOUR EMEROCARY CON	TACT: PSF 833-	627 2555			常 (m)		
	UTAR REDITION LINE	The second secon		<u> </u>		8 18 14 17 19 14 		- alousified - maked
	 GENERATOR'S CERTIFICATION: I hereby a marked, and labeled, and are in all respectively. 							
	If I am a large quantity generator, I cértify	that have a pràgram in p	lace ta reduce the volume	and taxicity of w	· aste ⁻ genera	ted to the degree th	iavē äeterm	ined to be economi
	practicable and that I have selected the pro and the environment; OR, if I am a small o							
+	available to me and that I can afford. Printed/Typed Nome		Signature				Mai	nth Doy
/	LAWRENCE W APP	LETON	Laurence N	1 apple	tim	1)		1 1 0
-	17. Transporter 1 Acknowledgement of Receipt		Signature	- 77				nth Doy
	Printed/Typed Nome AMAIR HILAIN	e	angle	HT	X			
ļ	18. Transporter 2 Acknowledgement of Receipt	of Moterials	Simonham		A DECEMBER OF THE OWNER O		Moi	
	Printed/Typed Name		Signoture					nth Day
	19. Discrepancy Indication Space							
	20							
	20. Facility Owner or Operator Certification of Printed/Typed Name	receipt of hazardous materi	als covered by this manifest Signature	except as noted	in Item 19.	· .	Mo	nth Doy
	FILLEDA LADED LADED		orginality of /					1 , Doy
-	STEVENDE	ING SL	Est-	AL	1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 -			

4. 1.

	UNIFORM HAZARDOUS	1. Generator	s US EPA ID No.	Manifest	Documen	t No.	2. Page 1		on in the shaded area vired by Federal law
	WASTE MANIFEST		191616161616	° D °	116	5 9	of [‡]	13 Hor requ	
-	3. Generator's Name and Mailing Address	1 1 mand 1	•			A. State	Manifest Document N	lumber 🔿	34096
	PARIM 3300 PRODUCTIONS		. 1			B Stote (Generator's ID		04030
	A. Generator's Phone (TAD) 101 CT	197	*						
ŀ	5. Transporter 1 Company Name		6. US EPA ID Number			C. State	ransporter's ID [<u>Rese</u>	erved.]	Ⅰ Ⅰ, <u>,</u>
	SERVICES			। হাহাৰ্ব	1113	D. Transp	oorter's Phone	91.763	7-2595
ł	7. Transporter 2 Compony Name		8. US EPA ID Number	· * · ·	1 1	E. State T	ransporter's ID [<u>Rese</u>		F sharef at set
					1 1	F. Transp	orter's Phone		
ł	9. Designated Facility Name and Site Address	5	10. US EPA ID Number				Facility's ID	A	1
	CHEMICAL WASTE MANAGEM DEPTY OUT SKYLTTE ROAD					H. Facilit	170000	-46	117
	FLITTERVAN CITA' CUTE	. a <i>3</i> 0.ca	「「▲」チーク」クロクト	6191611		II. ruciii	800/22	2-296	4
ľ	11. US DOT Description (including Proper Ship	pping Name, Hazar	d Closs, ond ID Number)		12. Cor Na.		13. Total Quantity	14. Unit Wt/Vol	I. Waste Number
ł	NON PERA HATARDONS	HASTE SOLT			Na.	Туре	Quantity	4417 401	State
	ಕೆಯಿದಲ್ಲಿ ಕಲ್ಲಿಸಿಕೆ. ಕಿಕೆಕೆಗಳ ಕಿರ್ದೇಶಕರ್ಷ ಕಿರ್ದೇಶಕರ ಕ	renade e englisheren	- ** ~ z***		1 A I	NT	1.2020	Y	EPA/Other
	,		_	(101	יע	00020	1	State
	b.								
									EPA/Other
	с.								State
				·					EPA/Other
ŀ	d.						· · ·		State .
			· · · · · · · · · · · · · · · · · · ·						EPA/Other
10000		Above IL NITH GF	///			K. Handl	ing Codes for Waster	s Listed Abr	
AND DO THE R.	EC 601 SU 111 111 111 15. Special Hondling Instructions and Addition	IL WITH GF				а, с.	2 <u>5</u> E.F.G. 1 Ha. 771	s Listed Abr	
10000	115 Special Handling Instructions and Addition	IL WITH GF	971-627-0591			0	2.5.5.4 E.R.C. 4 Ha. 171 Hb. 1	s Listed Abs b. d.	
10000	113 EC 6501 SD 116 15. Special Hondling Instructions and Addition 24. HODELEMEEREL WEAR PROTECTIVE CC 14. GENERATOR'S CERTIFICATION: Upgrave	IL WITH BR	P21-627-0590 YTUCAR	SITE : Ily and accurat	elv descri	c.	23 E.R.Q. 4 Ha. /171 Hb. / Hb. / Hd. by proper shipping no	d.	ove
10000	115 115 115 115 115 15. Special Handling Instructions and Addition 16. GENERATOR'S CERTIFICATION: 1 hereby marked, and labeled, and are in all respe 16. GENERATOR'S CERTIFICATION: 1 hereby marked, and labeled, and are in all respe 17. Special Handling Instruction (1 certification) 18. Special Handling Instructions and Addition 19. Special Handling Instructions and Instructio	IL WITH GF nal Information VIACTOF OTHING A F declare that the con sets in proper condit fy that I have a pro	P21-627-0597 <u>YFWTAP</u> tents of this consignment are fu ion for transport by highway of gram in place to reduce the we if teatment storage or dispose	Ily and accurat according to ap olume and toxi	tely descri oplicable icity af w	c. c. ibed above internationa	E. R. G. H 11a. 171 11b. 1 11b. 1 11d. 1 111	d ame and ar ament regu- nave detern t and futur t waste ma	e classified, packed, lations. nined ta be ecanam e threat to human h magement method th
10000	15. Special Handling Instructions and Addition 14. HODE EMERICATION: Addition WEAR PROTECTIVE C: (1) 16. GENERATOR'S CERTIFICATION: I hereby marked, and labeled, and are in all respectively If I am a large quantity generator, I certill practicable and that I have selected the pu- ond the environment; OR, if I am a small available to me and that I can afford. Printed/Typed Name	IL WITH BR nal Information VIACTOR OTHING A F declare that the con acts in proper condit fy that I have a pro racticable method of quantity generator,	P21 627 C595 PTUTAR tents of this consignment are fu ion for transport by highway of gram in place to reduce the wo f treatment, storage, or dispos , I have made a good faith eff Signature	Ily and accurat according to ap olume and toxi al currently av ort to minimize	icity descri pplicable icity af w railable to e my was	ibed above internationa aste generation be generation	E. R. G. H E. R. G. H H. J. A. 71 H. J. A. 71 H. J. A. 71 H. J. A. 71 H. J. A.	d ame and ar ament regu- nave detern t and futur t waste ma	e classified, packed, lations. nined to be econom
10000	110 EC 601 SD 115 Special Handling Instructions and Addition 15. Special Handling Instructions and Addition 24 HODE EREFIGUE WEAR PROTECTIVE CO 16. GENERATOR'S CERTIFICATION: 1 hereby marked, and labeled, and are in all respective in the environment; OR, if I am a small available to me and that I have selected the point of the environment; OR, if I am a small available to me and that I can afford. Printed/Typed Name LA W R ENCE W AP 17. Transporter 1 Acknowledgement of Receip	IL WITH BR nal Information VTACTOTO OTHING & I declare that the con acts in proper condit fy that I have a pro racticable method o quantity generator, PLE TUN	P21 627 2597 <u>YTWEAR</u> tents of this consignment are fu ion for transport by highway of gram in place to reduce the w of treatment, storage, or dispos , I have made a good faith eff Signature Accument	Ily and accurat according to ap olume and toxi al currently av ort to minimize	icity descri pplicable icity af w railable to e my was	ibed above internationa aste generation be generation	E. R. G. H E. R. G. H H. J. A. 71 H. J. A. 71 H. J. A. 71 H. J. A. 71 H. J. A.	b. d. ame and ar nment regu have determ t and futur t waste ma Kurc 1 Ma	re classified, packed, Jations. nined ta be econom re threat to human h magement method th nagement method th nagement method the national states of the states of the national states of the states of the states of the national states of the
10000	15. Special Handling Instructions and Addition 15. Special Handling Instructions and Addition 24. HODE EASENCE OF WEAR PROTECTIVE CO UEAR PROTECTIVE CO 16. GENERATOR'S CERTIFICATION: I hereby marked, and labeled, and are in all respec- If I am a large quantity generator, I certific practicable and that I have selected the pro- ond the environment; OR, if I am a small available to me and that I can afford. Printed/Typed Name LAWRENCE WAP	IL WITH BR nal Information VTACTOTO OTHING & I declare that the con acts in proper condit fy that I have a pro racticable method o quantity generator, PLE TUN	P21 627 C595 PTUTAR tents of this consignment are fu ion for transport by highway of gram in place to reduce the wo f treatment, storage, or dispos , I have made a good faith eff Signature	Ily and accurat according to ap olume and toxi al currently av ort to minimize	icity descri pplicable icity af w railable to e my was	ibed above internationa aste generation be generation	E. R. G. H E. R. G. H H. J. A. 71 H. J. A. 71 H. J. A. 71 H. J. A. 71 H. J. A.	b. d. ame and ar nment regu have determ t and futur t waste ma Kurc 1 Ma	e classified, packed, lations. nined ta be econom re threat to human h inagement method the path
10000	111 EC 601 S01 115 Special Handling Instructions and Addition 14 HODE EASERSHOWS and Addition 14 HODE EASERSHOWS and Addition 14 HODE EASERSHOWS and Addition 15 Special Handling Instructions and Addition 14 HODE EASERSHOWS and Addition 15 WEAR PROTECTIVE C: CO 16 GENERATOR'S CERTIFICATION: 1 hereby marked, and labeled, and are in all respective ond the environment; OR, if I am a small available to me and that I have selected the poort the environment; OR, if I am a small available to me and that I can afford. Printed/Typed Name LAWRENCE WAP 17 Transporter 1 Acknowledgement of Receip Printed/Typed Name TANLEY 18 Transporter 2 Acknowledgement of Receip	IL WITH BR nal Information VIACTOR OTHING P declare that the con acts in proper condit fy that I have a pro racticable method o quantity generator, quantity generator, PLE TUN of Materials	P21 627 2597 <u>PTWTAR</u> tents of this consignment are fu ion for transport by highway of gram in place to reduce the w i treatment, storoge, or dispos , I have made a good foith eff Signature Signature Signature	Ily and accurat according to ap olume and toxi al currently av ort to minimize	icity descri pplicable icity af w railable to e my was	ibed above internationa aste generation be generation	E. R. G. H E. R. G. H H. J. A. 71 H. J. A. 71 H. J. A. 71 H. J. A. 71 H. J. A.	b. d. d. d. d. d. d. d. d. d. d. d. d. d.	e classified, packed, Jations. nined ta be ecanam re threat to human h inagement method th inth Day
10000	111 EC 601 S01 115 Special Handling Instructions and Addition 14 HODE EMERICATION: and Addition 14 HODE EMERICATION: and Addition 15 Special Handling Instructions and Addition 14 HODE EMERICATION: and Addition 15 Special Handling Instructions and Addition 16 GENERATOR'S CERTIFICATION: thereby marked, and labeled, and are in all respectively and that I have selected the point the environment; OR, if I am a small available to me and that I can afford. Printed/Typed Name LAWRENCE WAP 17 Transporter 1 Acknowledgement of Receip Printed/Typed Name TANLEY	IL WITH BR nal Information VIACTOR OTHING P declare that the con acts in proper condit fy that I have a pro racticable method o quantity generator, quantity generator, PLE TUN of Materials	P21 627 2597 <u>YTWEAR</u> tents of this consignment are fu ion for transport by highway of gram in place to reduce the w of treatment, storage, or dispos , I have made a good faith eff Signature Accument	Ily and accurat according to ap olume and toxi al currently av ort to minimize	icity descri pplicable icity af w railable to e my was	ibed above internationa aste generation be generation	E. R. G. H E. R. G. H H. J. A. 71 H. J. A. 71 H. J. A. 71 H. J. A. 71 H. J. A.	b. d. d. d. d. d. d. d. d. d. d. d. d. d.	re classified, packed, Jations. nined ta be econom re threat to human h magement method th nagement method th nagement method the national states of the states of the national states of the states of the states of the national states of the
10000	111 EC 601 S01 115 Special Handling Instructions and Addition 14 HODE EASERSHOWS and Addition 14 HODE EASERSHOWS and Addition 14 HODE EASERSHOWS and Addition 15 Special Handling Instructions and Addition 14 HODE EASERSHOWS and Addition 15 WEAR PROTECTIVE C: CO 16 GENERATOR'S CERTIFICATION: 1 hereby marked, and labeled, and are in all respective ond the environment; OR, if I am a small available to me and that I have selected the poort the environment; OR, if I am a small available to me and that I can afford. Printed/Typed Name LAWRENCE WAP 17 Transporter 1 Acknowledgement of Receip Printed/Typed Name TANLEY 18 Transporter 2 Acknowledgement of Receip	IL WITH BR nal Information VIACTOR OTHING P declare that the con acts in proper condit fy that I have a pro racticable method o quantity generator, quantity generator, PLE TUN of Materials	P21 627 2597 <u>PTWTAR</u> tents of this consignment are fu ion for transport by highway of gram in place to reduce the w i treatment, storoge, or dispos , I have made a good foith eff Signature Signature Signature	Ily and accurat according to ap olume and toxi al currently av ort to minimize	icity descri pplicable icity af w railable to e my was	ibed above internationa aste generation be generation	E. R. G. H E. R. G. H H. J. A. 71 H. J. A. 71 H. J. A. 71 H. J. A. 71 H. J. A.	b. d. d. d. d. d. d. d. d. d. d. d. d. d.	e classified, packed, Jations. nined ta be ecanam re threat to human h inagement method th inth Day
	111 EC 6501 SD 115 Special Handling Instructions and Addition 14 HODE EMERICATION: and Addition 14 HODE EMERICATION: and Addition 14 HODE EMERICATION: and Addition 15 Special Handling Instructions and Addition 14 HODE EMERICATION: and Addition 15 MEAR PROTECTIVE C: CO 16 GENERATOR'S CERTIFICATION: 1 hereby marked, and labeled, and are in all respectively and that 1 have selected the play ond the environment; OR, if 1 am a small available to me and that 1 can afford. Printed/Typed Name LAWREACE WAP 17 Transporter 1 Acknowledgement of Receip Printed/Typed Name STANLEY 18 Transporter 2 Acknowledgement of Receip Printed/Typed Name STANLEY	IL WITH BR nal Information VIACTOR OTHING P declare that the con acts in proper condit fy that I have a pro racticable method o quantity generator, quantity generator, PLE TUN of Materials	P21 627 2597 <u>PTWTAR</u> tents of this consignment are fu ion for transport by highway of gram in place to reduce the w i treatment, storoge, or dispos , I have made a good foith eff Signature Signature Signature	Ily and accurat according to ap olume and toxi al currently av ort to minimize	icity descri pplicable icity af w railable to e my was	ibed above internationa aste generation be generation	E. R. G. H E. R. G. H H. J. A. 71 H. J. A. 71 H. J. A. 71 H. J. A. 71 H. J. A.	b. d. d. d. d. d. d. d. d. d. d. d. d. d.	e classified, packed, Jations. nined ta be ecanam re threat to human h inagement method th inth Day
AND DO THE REAL PROPERTY.	 11. EC 6501 SD 11. EC 6501 SD 11. Special Handling Instructions and Addition 12. Special Handling Instructions and Addition 13. The EMERCIAN Sector Sector	ACTORNAL ACT	P21 627 2597 PTWTAF tents of this consignment are fu ion for transport by highway of gram in place to reduce the w t treatment, storage, or dispos 1 have made a good faith eff Signature Signature Signature	Ily and accurat according to ap olume and toxi cal currently av ort to minimize	icity af w railable to e my was	ibed above international aste-generation or me which te generation Letw	E. R. G. H E. R. G. H H. J. A. 71 H. J. A. 71 H. J. A. 71 H. J. A. 71 H. J. A.	b. d. d. d. d. d. d. d. d. d. d. d. d. d.	e classified, packed, Jations. nined ta be ecanam re threat to human h inagement method th inth Day
10000	11. EC 6501 SD 11. EXECTIVE ECCO WEAR PROTECTIVE COM WEAR PROTECTIVE COM WEAR PROTECTIVE COM WEAR PROTECTIVE COM WEAR PROTECTIVE COM UEAR PROTECTIVE COM WEAR PROTECTIVE COM UEAR PROTECTIVE COM WEAR PROTECTIVE COM UEAR PROTECTIVE COM WEAR PROTECTIVE COM UEAR PROTECTIVE UEAR PROTECTIVE COM UEAR PROTECTIVE UEAR PROTECTIVE	ACTORNAL ACT	P21 627 2597 TUTAF tents of this consignment are fu ion for transport by highway of gram in place to reduce the we it treatment, storage, or dispos 1 have made a good faith eff Signature Signature Signature Signature Signature	Ily and accurat according to ap olume and toxi cal currently av ort to minimize	icity af w railable to e my was	ibed above international aste-generation or me which te generation Letw	E. R. G. H E. R. G. H H. J. A. 71 H. J. A. 71 H. J. A. 71 H. J. A. 71 H. J. A.	b. d. d. d. d. d. d. d. d. d. d. d. d. d.	e classified, packed, plations. nined to be econom re threat to human h inagement method th onth Day

ana mini

se pr	California—Environmental Protection Agency 2D4/2465 proved OMB No. 2050-0039 (Expires 9-30-99) rint or typex. Form designed for use on elite (12-pitch) typewriter.	CA. See Instruction	ns on back	of page	6.		ent of Toxic Substances Co acramento, California
ł	UNIFORM HAZARDOUS WASTE MANIFEST		$\begin{array}{c} \begin{array}{c} & & \\ & & \\ & & \\ & & \\ \end{array} \end{array} \begin{pmatrix} & & \\ & & \\ & & \\ \end{array} \begin{pmatrix} & & \\ & & \\ \end{array} \begin{pmatrix} & & \\ & & \\ \end{array} \end{pmatrix} \begin{pmatrix} & & \\ & & \\ \end{array} \begin{pmatrix} & & \\ & & \\ \end{array} \begin{pmatrix} & & \\ & & \\ \end{array}$	1 No.	2. Page 1 7 of (Informatio	n in the shaded areas ired by Federal law.
2	3. Generator's Name and Mailing Address MANDON: 60007404720			A. State A 无	Manifest Dacument N	^{lumber} 2	3409657
	PADUM 3000 PHOLE SOAP OF TESANTON, TAL. 94506 4. Generator's Phone (1946) 2014 2017			B. State C	Generator's ID		
1	5. Transporter 1 Company Name	6. US EPA ID Number			ransporter,'s ID [<u>Res</u>	erved]	· · · · · · · · · · · · · · · · · · ·
	7. Transporter 2 Company Name	7 5 0 7 8 N 8 9 8. US EPA ID Number			orter's Phone		7. <u>7. 7. 7. 7</u> .
		· · · · · · · · · · · · · · · · · · ·			orter's Phone		an a
	9. Designated Facility Name and Site Address CHEMICAL WASTE MANAGEMENT, JUC.	10. US EPA ID Number		G. Statest		646	
	ATOST OLD SKYLTNE ROAD SETTLEMAN CITY, DALTE 30239		12. Co		× 800/22	1	9 9
	11. US DOT Description (including Proper Shipping Name; Hazard		No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste Number
 G	MON RERA HAZARDOUS WASTE, SOLI	ह के 2017		CM	0000118	N ^a	State 352- EPA/Other
E N	b.						State
E R A		×.					EPA/Other
T O	C						State EPA/Other
к 	d				4		State
		¥~ .	. 9				EPA/Other
	J. Additional Descriptions for Materials Listed Above 112 ECI1437 ECGO SOIL WITH GR			K. Handli d. (ng Cades for Waste	s Listed Abc	χê
	lih 11c	$\gamma_{1,0}$	SH 60	10 47	$\frac{10}{7}$	d.	
	T 10 15. Special Handling Instructions and Additional Information					1. S.	Sintta ()
1	24 HOUR EMERGENEY CONTACT: PSC	831 627 2595		1	110,00,70 118, 171 118,		218
	MAR PROFETTIVE CUSTATIVE & E	YEWEAR 5	T T A				
	16. GENERATOR'S CERTIFICATION: 1 hereby declare that the canter marked, and labeled, and are in all respects in proper conditions of the second secon						
	If I am a large quantity generator, I certify that I have a prog practicable and that I have selected the practicable method of and the environment; OR, if I am a small quantity generatar,	treatment, storage, or disposal curr	ently available to	ı me which r	ninimizes the preseg	yt and futur,	e*iħreat to human health
V	ovailable to me and that I can offord. Printed/Typed Name L'AWRENCE W APPLETU.	N Signature 111	W. apja	lit	AL	H Mor	th I Poy Yes
T R A N S	17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name ANTONIO ESPN9020	Signature	208	Fee	-	Mai	ith Day Yee
P D R	18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name	Signature		6		. Moi	
R			2 Paul	151 h	hit 6		1410 KT
F A C	13 Discrepancy Indication Space Liguid VS. Solid,	resolved with	rand		Mar &		US HAM
1	20. Facility Owner or Operator Certification of receipt of hazardoù	is materials covered by this manifest	except as noted i	n Item 19.	¥ 		· · · ·
L I							

Yellow:

DTSC 8022A (1/99) PA 8700-22 TSDF SENDS THIS COPY TO GENERATOR WITHIN 30 DAYS. . (Generatars who submit hazardaus waste for transport out-of-state, produce completed copy of this copy and send to DTSC within 30 days.)

•	rint or type. Form designed for use on elite (12-pitch) typewriter."	EPA ID No	anifest Dacumer	t Ne	2 Brr 1		acramento, Califor n in the shaded are	
•	UNIFORM HAZARDOUS WASTE MANIFEST		$\mathcal{O}_{\perp} \mathcal{A}_{\perp} \mathcal{O}$	15 19	2. Page 1		ired by Federal law	
	3. Generator's Name and Mailing Address		v	A. State	Manifest Document N	lumber 👝		
	CONTRACTOR ALCONTRACTOR					2	34096	
	· · · · · · · · · · · · · · · · · · ·			B. State Generatar's ID				
	4. Generator's Phone (Mark) and a state state			8.	·			
		6. US EPA ID Number		C. State	Transporter's ID [<u>Res</u>	erved.]		
	landers and an all the second se			D. Trans	parter's Phone		7-05755	
	7. Transporter 2 Company Name	8. US EPA ID Number		E. State	Fransporter's ID [<u>Rese</u>			
	· · · ·			F. Transp	oorter's Phone	- 1		
	9. Designated Facility Name and Site Address	10. US EPA ID Number		G. State	Facility's ID			
	当在的行命。最高度建一致的构成了并且介生于中					· · ·		
	RESE THE BEAR BARS BARS		1/11/17	H. Facili	y's Phone	9. 793.	ş	
				ntainers	13. Total	14. Unit		
	11. US DOT Description (including Proper Shipping Name, Hazord Cla	iss, and ID Number}	No.	Туре	Quantity	Wt/Vol	I. Waste Number	
	AMME SLEVE SHORE STRUCTURE STRUCT						State	
;			001	DT	00020	Y	EPA/Other	
							State	
1							FD4 (01	
2							EPA/Other	
A F	c						State	
2							EPA/Other	
c I		•					State	
	a.	•						
	4						EPA/Other	
	LIA ECHT ZZ EC 6501 SOIL WITH OREA LIN TIC LIN			c.		d		
	15. Special Handling Instructions and Additional Information				11.4 4 4			
	·	1 (22) 7522						
	s tak tak ing ing ing pangangan kana pangangan ang pangangan pangangan na pangan sa	1 L P	1 Y F					
	UL DE TROTTE VILLE THROW WE SHOW THE COULD		∑ T v ecourately decor	ibad abovo	1 i di . hu propor chinoing p	amo and are	classified packed	
	marked, and labeled, and are in oll respects in proper condition for	or transport by highway accordin	ng to applicable	internation	al and notional gover	rnment regu	ations.	
	If I am a large quantity generator, I certify that I have o progrom practicable and that I have selected the practicable method of tree and the environment; OR, if I am a small quantity generator, I har available to me and that I can afford.	atment, storage, or disposal curre	ently available to	o me which	minimizes the preser on and select the bes	nt and future	e threat to human h	
	Printed/Typed Name	Signature	IA	0.0	,	Mor	18-1 1 1 1	
	LIAN BENCH NEADPIE TON		V 4622	CU	<u>n</u> 1	1 1+	<i>+</i> 0 0	
	LAWRENCE WAPPLETON	dawnen V	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			Mor	nth Day	
T	17. Transporter 1 Acknowledgement of Receipt of Materials	Signature	2	100		Mor		
TRANS		مریند مریند مریند مریند مریند مریند مرین	2) L	12			110	
	17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name STANLEY 18. Transporter 2 Acknowledgement of Receipt of Materials	Signature	2	12	A.	1	110	
	17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name STANLEY /ZEBRH	مریند مریند مریند مریند مریند مریند مرین	4	1/-	A.	Mor	110	
	17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name STANCEY 18. Transporter 2 Acknowledgement of Receipt of Materials	Signature		1/-		1	110	
ANSPORTER FACI	17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name 18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name	Signature				1	110	
ANSPORTER FACILI	17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name 18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name 19. Discrepancy Indication Space 20. Facility Owner or Operator Certification of receipt of hazardous materials	Signature Signature		in Item 19.	•	Mor	1 1 0 0	
ANSPORTER FACI	17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name 18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name 19. Discrepancy Indication Space	Signature Signature		in Item 19.		1	1 1 0 0	

	UNIFORM HAZARDOUS	 Generator's US EPA ID No. 		Manifest D	1	it No.	2.*Page 1		in the shaded red by Federal
	WASTE MANIFEST			1011	$ \langle \rangle $	516	of		
ŀ	3. Generator's Name ond Mailing Address					A. State I	Manifest Document N	lumber 🍙	onne
	- 医心静静静 - 2018年2月1日日 - 2019年2月1日 - 2019年1月1日 - 2019年2月1日 - 2019年1月1日 - 2019年1月11日 - 2019年1月11日 - 2019年1月11日 - 2019年11月11日 - 2019年11月11日 - 2019年1月11日 - 2019年1月11日 - 2019年110月11日 - 2019年110月110月1100000000000000000000000000							6	3409
	 43 年からになりため、ため、 4. Generator's Phone (⁵⁰まか) 2011 (1993) 					B. State C	Generatar's ID	<u>г</u> і	1 1.1
\vdash	5. Transporter 1 Compony Name		ID Number			C. State	Transporter's ID [<u>Res</u>	erved.]	,,
	- 京経教教師、福利の市、日都市の中国です。 一般が後期での内で	15.5.5		0.1.5		D. Transp	oorter's Phone	(TERSON)	n negagari
	7. Transporter 2 Company Name	8. US FPA	ID Number			E. State T	ransporter's ID [<u>Rese</u>		
							orter's Phone	<u> </u>	······
ŀ	9. Designated Facility Name and Site Address	10 US FPA	A ID Number			1	Facility's ID		<u></u>
	こうえてあることが、 いたこうてい つかいにも やく								
	articeas city, calle	and the second sec	. e. e. e. c.	a e	х т 1 Х 1	H. Facilit	y's Phone	<u>p</u> erpart	
ŀ					12 6	ntainers	13. Tatal	14. Unit	
L	11. US DOT Description (including Proper Shippi	• · · ·	Number)		No.	Туре	Quantity	Wt/Val	l. Waste Nun
	d.WWF REAL HARAFERER, ST	vina e policita de la composición de la						.,	State
				D	011	D _T	00020	Уæ	EPA/Other
F	b				I			,	State
									EPA/Other
-									State
	1997 - 19								EPA/Other
	d								State
	*								EPA/Other
	J. Additional Descriptions for Materials Listed Ab	öve			,	K. Handl	ing Cades for Waste	s Listed Abov	/e
小田 二丁 二丁	115 - FG3427 (((())) 8011	WITH GREASE				α.		b.	a ta g
0000000					-	c.	· · · · · · · · · · · · · · · · · · ·	d.	
1. 1150			internet Grandeline anti-					u.	
	15. Special Handling Instructions and Additionol	Infarmation					ріяна — м. Парії 171		
	of note second as case	serverse gos for	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1				1.1.1.		
	·谢心的 你好的书面子的情况,不得了			17. Y 1			(1) 11 / 14 (1)		
-	16. GENERATOR'S CERTIFICATION: I hereby de	_	ianment are fully a		lv dešci	ibed above	by proper shipping n	ome and ore	classified, pac
	marked, and labeled, and are in all respects	s in proper condition for tronspar	t by highway acca	ording to app	olicable	internotion	ol and national gove	rnment regul	atians.
	If I am a large quantity generatar, I certify	that I have a pragram in place to	o reduce the volum	ne ond toxic	ity of v	vaste genera	ited to the degree I l	nove determi	ned to be econ
	practicable and that I have selected the prag and the environment; OR, if I or a small qu	cticable method of treatment, stor vontity generator, I have made a	age, or disposal o good foith effort	to minimize	my wa	o me which ste generatio	minimizes the presei on and select the bes	it waste man	agement metho
	available to me and that I can offord. Printed/Typed Name	Signe	ature / 17	1.	/			Mon	th Day
	Bruce W. Carter	6	LSC	James and the second	house	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		1	109
-	17. Transporter 1 Acknowledgement of Receipt a Printed/Typed Name	of Materials Signe	ature and a second	20	1	1.		Mon	th _Day_
	STHNLEY VIER		50	L	L	fund and and and	12.0 gr (1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		109
f	18. Transporter 2 Acknowledgement of Receipt a	of Materials							4. 5
	Printed/Typed Name	Signo	ature					Mon	th Day
╉	19. Discrepancy Indication Space								
	S.,								
	"Harding .								
ł	20. Facility Owner or Operator Certification of r	eceipt of hazardous materials cov	ered by this manil	fest except o	s noted	in Item 19.			
	Printed/Typed Name	Signo						Mon	th Day
- L	i.								
	E		WRITE BELO						

; pr	int or type. Form designed for use on elite (12-pitc							acramenta, Colifo
	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID Na.	1	t Documen	™. . </th <th>2. Page 1</th> <th></th> <th>n in the shaded are ired by Federal lov</th>	2. Page 1		n in the shaded are ired by Federal lov
	3. Generator's Name and Moiling Address		(j).) ⁴	1		Monifest Dacument 1	lumber	
	PARTER ABERADATES				A. Stote	monitest Dacument I	2	34096
	- 《西爾德·哈哈拉尔·哈哈拉特·哈哈尔 - 计系统情况设计和信任。				B. State	Generator's ID		
	4. Generotor's Phane (·						
	5. Tronsporter 1 Company Name	6. US EPA ID Number			C. State	Transporter's ID [<u>Res</u>	erved.]	
	1991年1月1日(第二百日)(第三日)(1993年1月1日) 1995年1月1日(1993年1月1日)			e •	D. Trons	porter's Phone	ina ziteri	s
	7. Transporter 2 Company Nome	8. US EPA ID Number		3 : .	E. State	Tronsporter's ID [<u>Res</u>	erved.]	
				1	F. Trans	porter's Phone		
	9. Designated Facility Nome and Site Address	10. US EPA ID Number				Facility's ID		
	TRAIDAL WASTE MARKER	2 13 - 1 630°						
	THERE OF B STYLING ROAD				H. Facili	ty's Phone		· · ·
	小的工作。新闻的最近的工作 的 ,并且有一种的		1. 4 C.	12. Co		800/23	1	
	11. US DOT Description (including Proper Shipping	ng Nome, Hazard Closs, and ID Number}		No.	Type	13. Total Quantity	14. Unit Wt/Vol	1. Woste Numbe
	a. 4月15日 1月1日 日本子在日本月后一日在	や1月 - 花田 予知						Stote
;	n ber versionen er sterne er sterne versionen er som er sterne versionen er som er som er som er som er som er			an i	NT	anonala	\vee	EPA/Other
:	b		(101	DT	00020	f	State
	0.							
								EPA/Other
ì	c							State
								EPA/Other
2	d.							State
	a.							Sidle
								EPA/Other
	11a 5011 7 4 7.6(J) 5011 11a 11c	WITH GHEASE		i sono	с.		b. d.	
	15. Special Handling Instructions and Additional	Information	-		111 14	en en en e	- : -	<u></u>
	14、國際中心的局部的第三人称单位	날리는 동안 전 이곳가 제 같은 것이 가락했다.				and the second sec		
	<u>(这个才会,不能成为了多点"常常的都"。175-55</u> 条		5 1 1 1 1					_
	 GENERATOR'S CERTIFICATION: I hereby demarked, and labeled, and are in all respects 	clore that the contents of this consignment are f in proper condition for tronsport by highwoy	ully and accura according to a	ately descri oplicable	bed above internation	by proper shipping n al and notional gove	ome and are roment regul	classified, packed otions.
	If I am a large quantity generator, I certify t practicoble and that I have selected the prac	hat I have a program in place to reduce the ticable method of treatment, storage, or dispo antity generator, I have made a good faith e	osal currently a	vailable ta	ı me which	minimizes the prese	nt and future	e threat to human h
	and the environment; OR, it I am a small qu available to me ond that I can offard.	antity generator, i have made a good taith e	frort to minimiz	ie my was	e generati	on and select the be	st waste man	agement method ti
	Printed/Typed Name	Signature	110	0.	÷).		Mon	
	LAWRENCE W APFL		2 W U	2PA	lim	<u>^</u>		1 1 0
	17. Transporter 1 Acknowledgement of Receipt of Printed/Typed Name	Signatúre	/	1	- t		, Mor	ith Day
	Anaie Hillmire	Cer.	Ne 1-	1-1	X	1	11	110
	18. Transporter 2 Acknowledgement of Receipt of Printed/Typed Name	MaterialsSignature	2		****		Mor	th Day
	Thined, Typed Pointe	Signatore						
					_			
	19. Discrepancy Indication Space							
:	19. Discrepancy Indication Space							
:	19. Discrepancy Indication Space							
:	 Discrepancy Indication Space 20. Facility Owner or Operator Certification of re 	ceipt of hazardous materials covered by this r	nanifest except	as noted i	n İtem 19.			
		ceipt of hazardous materials covered by this r Signature	<u>n</u> anifest except	as noted i	n Item 19.		Mon	th Day

UNIFORM HAZARDOUS	1. Generator's USTEPA ID No.	Manif	est Document	No.	2. Page 1	Information in the shaded are
WASTE MANIFEST			REC	EWE	D of (is not required by Federal law
3. Generator's Name and Mailing Address NAMEON ADDRECATE P/L POX USO	3000 g	erçure pokç			anifest Document N	^{1umber} 234096
4. Generator's Phone (PPE) 2 7 26				B. State Ge		
5. Transporter 1 Campany Name Francisco Statistics (Schuletter) Al	.6. US EPA	ID Number			Insporter's ID [<u>Res</u>	erved.]
र्यं विकास है ही हो था			310	D. Transpo		81/627-2595
7. Transporter 2 Company Name	8. US EPA	ID Number			nsporter's ID [<u>Rese</u>	
9. Designated Facility Name and Site Address	10. US EPA			F. Transpor G. State Fa		· · · · · · · · · · · · · · · · · · ·
CHEMICAL WARTE MARADEM 35251 DEL SKYLTNE ROAD		ID Number		1 3	TIDIOOK	0141011711
KETTLEMAN FITY, FALTE.		3 4 3 3 0 0			800/22	2-2964
11. US DOT Description (including Proper Ship	ping Name, Hazard Class, and ID N	umber)	12. Cant No.	ainers Type	13. Total Quantity	14. Unit Wt/Vol I. Waste Number
NON ACPA HAZARDOUS W	ACTU ACTU		5	14		State
			nn	n T	001118	EPA/Other
Ь.						State_
	7					EPA/Other
c.						State
						EPA/Other
d.						
a.						State
de la constanción de la constancición de la constanción de la constanción de la cons						EPA/Other
			and a second	c.		d.
15. Special Handling Instructions and Addition	al Intarmatian		é.		1. F. G. 4 1. 171	
CA YOUR EMERGENEY COM	5407;PEC 031 627-	ಕ್ರಾಕ್ಟ್ ಕ್ರಾಂಕ್ಷ್ ಮತ್ತು ಸಂಪ್ರ		Ţ		
WEAR PROTECTIVE OF D				1994 1994		
16. GENERATOR'S CERTIFICATION: I hereby a	declare that the contents of this consigns ts in proper condition far transport b	inment are fully and accu by highway according to	rately describ applicable in	ed abave by ternatianal c	proper shipping no and national gover	ame and are clossified, packed, nment regulations.
marked, and labeled, and are in an respec				ite generated	to the degree I h	t and future threat to human he
If I am a large quantity generator, I certify practicable and that I have selected the pra and the environment; OR, if I am a small available to me and that I can afford.	acticable method af treatment, starag	ge, ar disposal currently	available ta i	generation	nimizes the preser and select the bes	t waste management method th
If I am a large quantity generator, I certify practicable and that I have selected the pro and the environment; OR, if I am a small o available to me and that I can afford. Printed/Typed Name LAWRENCE W APPLE	acticable method af treatment, starag quantity generator, I have made a g T T L NI Signatu	ge, ar disposal currently joad faith effart to minim	available ta n nize my waste	generation a	nimizes the preser and select the bes 	Month Day
If I am a large quantity generator, I certify practicable and that I have selected the pro- and the environment; OR, if I am a small of available to me and that I can afford. Printed/Typed Name LAWRENCE WAPPLE 17. Transporter 1 Acknowledgement of Receipt Printed/Typed Name Guid I for Marken Computer States Printed/Typed Name	acticable method af treatment, starag quantity generator, I have made a g E T L N Signatu af Materials Signatu	ge, or disposal currently load faith effart to minim ure aureense W (available ta n nize my waste	generation a	nimizes the preser	Month Day
If I am a large quantity generator, I certify practicable and that I have selected the pro- and the environment; OR, if I am a small of available to me and that I can affard. Printed/Typed Name LAWRENCE W APPLE 17. Transporter 1 Acknowledgement of Receipt Printed/Typed Name	acticable method af treatment, starag quantity generator, I have made a g E T L N Signatu af Materials Signatu	ge, ar disposal currently load faith effart to minim surre wre W	available ta n nize my waste	generation a	nimizes the preser	Month Day I I 0 5 0 Month Day 0 0 5 0
If I am a large quantity generator, I certify practicable and that I have selected the pro- and the environment; OR, if I am a small of available to me and that I can affard. Printed/Typed Name LAWRENCE WAPPLE 17. Transporter 1 Acknowledgement of Receipt Printed/Typed Name Can bird Com a fem 1 18. Transporter 2 Acknowledgement of Receipt	acticable method af treatment, starag quantity generator, I have made a g T L N Signatu af Materials of Materials Signatu Signatu	ge, ar disposal currently load faith effart to minim surre wre W	available ta n nize my waste	generation a	nimizes the preser	Month Day I I O S I Month Day Day I
If I am a large quantity generator, I certify practicable and that I have selected the pro- and the environment; OR, if I am a small available to me and that I can affard. Printed/Typed Name LAWRENCE WAPPLE 17. Transporter 1 Acknowledgement of Receipt Printed/Typed Name Charles Communication 18. Transporter 2 Acknowledgement of Receipt Printed/Typed Name 19. Discrepancy Indication Space	acticable method af treatment, staraq quantity generator, I have made a g T L N Signatu af Materials of Materials of Materials signatu	ge, ar disposal currently load faith effart to minim awrence W (ure ure ure red by this manifest excep	available ta i nize my waste	etter	imizes the preser and select the bes	Month Day I I O S I Month Day Day I
If I am a large quantity generator, I certify practicable and that I have selected the pro- and the environment; OR, if I am a small a available to me and that I can affard. Printed/Typed Name I.AWRENCE WAPPLE 17. Transporter 1 Acknowledgement of Receipt Printed/Typed Name Conditional Condition of Receipt Printed/Typed Name 18. Transporter 2 Acknowledgement of Receipt Printed/Typed Name	acticable method af treatment, staraq quantity generator, I have made a g T L N Signatu af Materials of Materials Signatu	ge, ar disposal currently load faith effart to minim awrence W (ure ure ure red by this manifest excep	available ta i nize my waste	etter	imizes the preser	Month Day I I O S I Month Day Day I

e priı ▲	nt or type. Form designed for use on elite (12-pite	h) typewriter. 1. Generotor's US EPA		Manifest D)acuma	t No		2. Page 1		Sacramento, Co	
	UNIFORM HAZARDOUS WASTE MANIFEST		а́юно. 17 13 17 15 19 19 17			1 No.	7	2. Page I		n in the shoded vired by Federal	
	3. Generator's Name and Mailing Address					A. State	Manife	est Document N	lumber _		
	時代的發展。在CSC和人的主义。							4	2	3409	6
	- 化化铁糖、酸盐酸、化化化化、化化化化、 - 化化化合物化合物	·				B. State	Gener	atar's ID			
	4. Generatar's Phone (•									<u> </u>
	5. Transporter 1 Campany Name	6.	US EPA ID Number					orter's ID <u>[Rese</u>	erved.]		
	and the second sec	2 ³⁹ ,	5 <u>6 5 0 5 5</u>	$D = \frac{1}{2} \left[\frac{m_1}{2} \right]$	110	D. Trans	parter	s Phane	38.462	7-7595	
	7. Transporter 2 Company Name	8.	US EPA ID Number			E. State	Transp	orter's ID [<u>Rese</u>	erved.]		
						F. Trans	porter'	s Phone			
	9. Designated Facility Name and Site Address	10.	US EPA ID Number			G. State	Facilit	y's ID			
	CHERTERN, GASTE MADREEME					H. Facili	tv's Ph	dne	1:1:		
	ACTIVE MAN CUTY, COLIE	400X [5]	\$ T 0 0 5 1	考した	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	in raciji	iy 3 i ji	600/22	2. 1996.0	1999.	
	11. US DOT Description (including Proper Shippi	ng Name, Hazard Class,	and ID Number)			ntainers	_	13. Total	14. Unit		
	and buby Harakanaka st				No.	Туре	-	Quantity	Wt/Vol	I. Waste Nur State	
	网络姓氏 推广 新闻, 预加市子输入到1月17日,16月	11 周二 - 11 - 11 - 11 - 11 - 11 - 11 - 11			_				31	State	<u>5</u> 74
		_	0	01	CM	01	00118	У	EPA/Other		
ł	b.								Stote		
										EPA/Other	
<u>۱</u>	с.									State	
										EPA/Other	
` -	d.										
	u.								State		
				I I	I					EPA/Other	
	J. Additional Descriptions for Materials Listed Ab					K. Hand	ling Co	des for Wastes	1.1.1	ve	
	114 601497 EC6(0) SOTE	WITH OREASE				α,			b.		
1.25		이는 것 같아?				c.			d.		1975 1975 1977
5						$= \frac{1}{2} + $				ti i kariyi	
	15. Special Handling Instructions and Additional	Information						1.0.1	1	Sintt	
	网络铁铁 机械和学家 化铁矾	407-201 80s							5	218	
	经济利益 法财政保险上 医多糖二氯化化学	risto o Proteinade		C 7 7 C .							
	IS AN AND THE TRUE OF OF	clare that the contents of t	his consignment are fully a	nd accurate	y descri	ibed abave	by pro	per shipping no	ame and are	classified, pac	ked,
	marked, and lobeled, and are in all respects	in proper condition for tr	ronsport by highway acco	rding to app	licable	internation	al and	national gover	nment regul	ations.	
	If I am a large quantity generatar, I certify t practicable and that I have selected the prac	hat I have a program in	place to reduce the volum	e and toxic	ity of w	aste genera	ated to	the degree I h	ave determ	ined ta be econ	omic
	and the environment; OR, if I am a small qu available to me and that I can afford.										
-	Printed /Typed Name		Signature	1					Mar	ith Day	
	LAWRENCE W API	PLETUN	Signature L'aurrenne	W 0	Upp p	lit	sm		1	1111	(
	17. Transporter 1 Acknowledgement of Receipt of Printed/Typed Name	Materials			1					ah D-	
	ANTONIO 6 SPANO		Signature 7	in the second se	2 m	C. m	franke some		Mon	1h Day	(
	18. Transporter 2 Acknowledgement of Receipt of	Materials									
	Printed/Typed Name		Signature						Mor	ith Day	I
_	19. Discrepancy Indication Space										
:											
E	20. Facility Owner or Operator Certification of re	ceipt of hazardous mater	ials covered by this manife	est except as	noted i	n Item 19.					
Γ	Printed/Typed Nome		Signature	p. 44					Mon	ith Day	
'											

DO NOT WRITE BELOW THIS LINE.

÷

		IC CDA ID NI-							
	UNIFORM HAZARDOUS WASTE MANIFEST		ifest Doc	umen	t No.	2. Poge 1			n in the shaded ar ired by Federal la
-	3. Generator's Name and Mailing Address				A State	ot Manifest Docume	nt N	umber	:
	9. Generators indine and Maining Address 부사용은에서 있었지만 [기즈카드] 기고 응리고 하면은	ngen weren ente			A. Jule	Mainiesi Docome		2	34096
	- 1977年から、1990年 「予約教育会話であた」の「「「「教育会」」				B. State	Generator's ID			-
	4. Generator's Phone (Series) 1973 (1987)						-	. :	, :
	5. Tronsporter 1 Company Name	6. US EPA ID Number			C. State	Transporter's ID [Rese	erved.]	· · · · ·
	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)			1.5	D. Trans	porter's Phone		Na izra-	4 45 7357
ſ	7. Transporter 2 Company Name	8. US EPA ID Number			E. Stote	Transporter's ID [rved.]	
				I	F. Transp	porter's Phone			
ŀ	9. Designated Facility Name and Site Address	10. US EPA ID Number		_	G. State	Facility's ID			
	网络教育教 网络教育教教学教育教育教育								
	·行动上作()(2017年1月1日)(2014年) 2017月1日他的了1977,1947年(2019年)	- - [환] 총] 한] 한] 환] 하] 후] 6		, ''	H. Facili	ty's Phone BAO/	17475) 5-24	2 2964	
ŀ	11. US DOT Description (including Proper Shipping Name, Hazord C			. Coi	ntainers Type	13. Total Quantity		14. Unit Wt/Vol	I, Waste Numb
ŀ			1		17			.,	State 313
	主义为这一些主义有4、《参注》 制牌 机结构方法 《新新门》》2				1				1
					DT	1211		ş	EPA/Other
	b.								State
									EPA/Other
ſ	с.								State
									EPA/Other
	d.								State
			.		l .		.		EPA/Other
ŀ	J. Additional Descriptians for Materials Listed Above	an anti-transformed and the second second	<u>, , , , , , , , , , , , , , , , , , , </u>			ling Codes for W	Ļļ	L	
	NA PRADICE DESCRIPTION	TEMTER COTI						b.	
1000	(1) EC6501 GREASE CONNTM LIN LIC LIC	INATED SOIL			c.			d.	
1000		THATTA SOIL			c.				
1000		INATER SOIL			-				
1000									
1000	15. Special Handling Instructions and Additional Information	8 607 0595							
1000	15. Special Handling Instructions and Additional Information	2019/2019/2019/2019/2019/2019/2019/2019/		descri		A construction of the second s		d	e classified, packe
1000	15. Special Handling Instructions and Additional Information	THE ADT CENTS THE AT STATE The AT STATE AND A ACT	curately (descri	bed above	by proper shippin	ng na	d.	e classified, packe lations.
1000	 13. Special Handling Instructions and Additional Information 15. Special Handling Instructions and Additional Information 16. GENERATOR'S CERTIFICATION: I hereby declare that the contermorked, and labeled, and are in oll respects in praper condition If I am a large quantity generator, I certify that I have a prograpracticable and that I have selected the practicable method of the on the environment; OR, if I am a small quantity generator, I 	The fact of this cansignment ore fully and acc n for transport by highway occording am in place to reduce the valume and reatment, storage, or disposal current	to applic to applic toxicity ly availa	of w	bed above internation aste genero	by proper shippin and national g	ng no lover le Ih	ame and are nment regu lave determ it and future	lations. ined to be econor e threat to human
1000	 13. Special Handling Instructions and Additional Information 14. HOLLS FATERED CONTRACTOR CONTRACTOR STATEMENT (CONTRACTOR STATEMENT) 16. GENERATOR'S CERTIFICATION: I hereby declare that the contermorked, and labeled, and are in oll respects in praper condition 16. If I am a large quantity generator, I certify that I have a prograpracticable and that I have selected the practicable method of to ond the environment; OR, if I am a small quantity generator, I available to me and that I can afford. 	The formation of the second se	curately o to applic l toxicity ly availa imize my	of w ble to v was	bed above internation aste generation me which te generation	by proper shippin and national g	ng no lover le Ih	ame and are nment regu nave determ t and future t waste mar	lations. ined to be econor e threat to human nagement method
- Theorem	 13. Special Handling Instructions and Additional Information 15. Special Handling Instructions and Additional Information 16. GENERATOR'S CERTIFICATION: I hereby declare that the contermorked, and labeled, and are in oll respects in praper condition If I am a large quantity generator, I certify that I have a prograpracticable and that I have selected the practicable method of the on the environment; OR, if I am a small quantity generator, I 	The formation of the second se	curately o to applic l toxicity ly availa imize my	of w ble to v was	bed above internation aste generation me which te generation	by proper shippin and national g	ng no lover le Ih	ame and are nment regu lave determ it and future	lations. ined to be econor e threat to human nagement method
- Theorem	 15. Special Handling Instructions and Additional Information 15. Special Handling Instructions and Additional Information 16. GENERATOR'S CERTIFICATION: 1 hereby declare that the contermorked, and labeled, and are in oll respects in proper condition If I am a large quantity generator, I certify that I have a prograpracticable and that I have selected the practicable method of the environment; OR, if I am a small quantity generator, I available to me and that I can afford. Printed/Typed Name 	The fact of this cansignment ore fully and acc n for transport by highway occording am in place to reduce the valume and reatment, storage, or disposal current	curately o to applic l toxicity ly availa imize my	of w ble to v was	bed above internation aste generation me which te generation	by proper shippin and national g	ng no lover le Ih	ame and are nment regu nave determ t and future t waste mar	lations. ined to be econor e threat to human nagement method
	 13. Special Handling Instructions and Additional Information 14. HOLLS FREETING CONTRACT & C	The formation of the second se	curately o to applic l toxicity ly availa imize my	of w ble to v was	bed above internation aste generation me which te generation	by proper shippin and national g	ng no lover le Ih	ame and are nment regu nave determ t and future t waste mar	lations. ined to be econor a threat to human hagement method hth Day $1 \mid O \mid 5$
	 13. Special Handling Instructions and Additional Information 14. HOLLS FREETING CONTRACT & C	The formation of the second se	curately o to applic l toxicity ly availa imize my	of w ble to v was	bed above internation aste generation me which te generation	by proper shippin and national g	ng no lover le Ih	ame and are nment regu ave determ it and futura t waste mar Mar	lations. ined to be econor a threat to human hagement method hth Day $1 \mid O \mid 5$
	 13. Special Handling Instructions and Additional Information 13. Special Handling Instructions and Additional Information 14. HOHS EMERGING CONTRACT CONTRAC	THE ACT COSTS THE ACT COSTS This of this cansignment ore fully and acc in for transport by highway occording am in place to reduce the valume and reatment, storage, or disposal current have made a good faith effort to min Signature Chamener W Signature S	curately o to applic l toxicity ly availa imize my	of w ble to v was	bed above internation aste generation me which te generation	by proper shippin and national g	ng no lover le Ih	ame and are nment regu ave determ it and futura t waste mar Mar	lations. ined to be econor threat to human nagement method inth Day Day Day
	 13. Special Handling Instructions and Additional Information 14. HOLLS FREETING CONTRACT & C	The formation of the second se	curately o to applic l toxicity ly availa imize my	of w ble to v was	bed above internation aste generation me which te generation	by proper shippin and national g	ng no lover le Ih	ame and are nment regu ave determ it and futura t waste mar Mar	lations. ined to be econor threat to human nagement method inth Day Day Day
	 13. Special Handling Instructions and Additional Information 13. Special Handling Instructions and Additional Information 14. HOHS EMERGING CONTRACT CONTRAC	THE ACT COSTS THE ACT COSTS This of this cansignment ore fully and acc in for transport by highway occording am in place to reduce the valume and reatment, storage, or disposal current have made a good faith effort to min Signature Chamener W Signature S	curately o to applic l toxicity ly availa imize my	of w ble to v was	bed above internation aste generation me which te generation	by proper shippin and national g	ng no lover le Ih	ame and are nment regu ave determ it and futura t waste mar Mar	lations. ined to be econor threat to human nagement method inth Day Day Day
	 15. Special Handling Instructions and Additional Information 15. Special Handling Instructions and Additional Information 16. GENERATOR'S CERTIFICATION: I hereby declare that the contermorked, and labeled, and are in oll respects in proper condition 16. GENERATOR'S CERTIFICATION: I hereby declare that the contermorked, and labeled, and are in oll respects in proper condition 17. In a large quantity generator, I certify that I have a prograpracticable and that I have selected the practicable method of the environment; OR, if I am a small quantity generator, I available to me and that I can afford. Printed/Typed Name I. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name I. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name 	THE ACT COSTS THE ACT COSTS This of this cansignment ore fully and acc in for transport by highway occording am in place to reduce the valume and reatment, storage, or disposal current have made a good faith effort to min Signature Chamener W Signature S	curately o to applic l toxicity ly availa imize my	of w ble to v was	bed above internation aste generation me which te generation	by proper shippin and national g	ng no lover le Ih	ame and are nment regu ave determ it and futura t waste mar Mar	lations. ined to be econor threat to human nagement method inth Day Day Day
	 15. Special Handling Instructions and Additional Information 15. Special Handling Instructions and Additional Information 16. GENERATOR'S CERTIFICATION: 1 hereby declare that the contermorked, and labeled, and are in oll respects in proper condition If I am a large quantity generator, I certify that I have a prograpracticable and that I have selected the practicable method of the environment; OR, if I am a small quantity generator, I available to me and that I can afford. Printed/Typed Name LAWRENCE W APPLETON 17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name MMMU ZUMIG L 18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name 19. Discrepancy Indication Space 	Ats of this cansignment ore fully and acc n for transport by highway occording am in place to reduce the valume and reatment, storage, or disposal current have made a good faith effort to min Signature Advance W Signature Signature Signature	to applic to applic l toxicity ly availa imize my	able of was vas	bed above internation me which te generation	by proper shippin and national g	ng no lover le Ih	ame and are nment regu ave determ it and futura t waste mar Mar	lations. ined to be econor threat to human nagement method inth Day Day Day
	 15. Special Handling Instructions and Additional Information 15. Special Handling Instructions and Additional Information 16. GENERATOR'S CERTIFICATION: I hereby declare that the contermorked, and labeled, and are in oll respects in proper condition 16. GENERATOR'S CERTIFICATION: I hereby declare that the contermorked, and labeled, and are in oll respects in proper condition 17. In a large quantity generator, I certify that I have a prograpracticable to me and that I have selected the practicable method of the environment; OR, if I am a small quantity generator, I available to me and that I can afford. Printed/Typed Name I7. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name I8. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name 	Ats of this cansignment ore fully and acc n for transport by highway occording am in place to reduce the valume and reatment, storage, or disposal current have made a good faith effort to min Signature Advance W Signature Signature Signature	to applic to applic l toxicity ly availa imize my	able of w ble to v was	bed above internation me which te generation	by proper shippin and national g	ng no lover le Ih	ame and are nment regu ave determ it and futura t waste mar Mar	lations. ined to be econor e threat to human nagement method th Day 1 0 5 nth Day 1 0 5 nth Day

State of California—Environmental Protection Agency	•
Form Approved OMB No. 2050–0039 (Expires 9-30-99)	See
Please print or type." Form designed for use on elite (12-pitch) typewriter.	

See Instructions on back of page 6.

Department of Toxic Substances Contro Sacramento, California

	UNIFORM HAZARDOUS	 Generator's US EPA 	ID No.	Manifest Docume	nt No.	2. Page 1		in the shaded areas
	WASTE MANIFEST		2222			of	is not requi	red by Federal law.
46,81	enerator's Name and Mailing Address だいだく みらしおく うつてく そのかってもの	76	er marri ror		A. State N	Aanifest Document	Number 2	340962
12 11	entral of maximized for the second seco				B. State G	enerator's ID		
5. Tro	onsporter 1 Company Name		US EPA ID Number		C. State T	ransporter's ID [<u>Re</u>	served.]	
<u></u>	이가 생각한 가장에서, 1913년 275년(1917	740 2	<u>AT 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</u>	<u> </u>			801/627	
7. Tra	ansparter 2 Compony Name	8.	US EPA ID Number			ansporter's ID [<u>Res</u>	served.]	
9. De	signated Focility Name and Site Address	10.	US EPA ID Number			acility's ID		
1.0	MIERE RACTE MARKETTE ST. MED SEVERE PORD				H. Facility		· .	
	117時の日本1772、一部117日				ntoiners	13. Total	14. Unit	
	DOT Description (including Proper Shipp		ind ID Number}	No.	Туре	Quantity	Wt/Vol	I. Waste Number State
14	nt prea tazaningus y				//			State 352 EPA/Other
b.					DE	0018	1. A P	State
								EPA/Other
c.								State
-),								EPA/Other
								Curit
d.								State
J. Add	itional Descriptions for Materials Listed A		ten soil		K. Handlir a.	g Codes for Wast	es Listed Abov	EPA/Other
	itional Descriptions for Materials Listed A EC6501 GRE	лэг сөматахна	TED SOIL		N 1 122 -	g Codes for Waste	1	EPA/Other
15. Sp	itional Descriptions for Materials Listed A EC6501 eciol Handling Instructions and Additiono	NSE CONATAINA			а, с,	ig Codes for Wast	1	EPA/Other
15. Sp	itional Descriptions for Materials Listed A ECG501 ecial Handling Instructions and Additiono	ASE CONATAINA	677 75 9 5		C ,	r p c H	1	EPA/Other
15. Sp	itional Descriptions for Materials Listed A ECG501 ecial Handling Instructions and Additiona MARE PROTOCOM (10) INFRATOR'S CERTIFICATION: 1 hereby d	ASE CONATAINA	F. 77 7595 AR I is cansignment are fully on		a. c.	r P C H H I 77 H I L I Y proper shipping r	d.	EPA/Other e
15. Sp	Itional Descriptions for Materials Listed A ECG501 Reciol Handling Instructions and Additiono MARK ERTITIONS OF THE MERATOR'S CERTIFICATION: 1 hereby d arked, and labeled, and ore in oll respect	ASE COMATALINA Information TACT FEC 935 ENTRY & CYTME eclare that the contents of the s in proper condition for tree	f. 27 75 95 AR	d occurately descr ling to opplicable	a, c, ibed above b international	y proper shipping r ond national gave	b. d	EPA/Other e classified, packed, tions.
15. Sp 16. GE mc	itional Descriptions for Materials Listed A ECG501 ecial Handling Instructions and Additiona MARE PROTOCOM (10) INFRATOR'S CERTIFICATION: 1 hereby d	ASE CONATAINA Information FACT FEC 435 FILLING & CYENE eclare that the contents of th s in proper condition for tra- that I have a pragram in p cticoble method of treotmen	6.77 7595 AF	d occurately descr ling to opplicable and toxicity of w rrently available t	a: c, ibed above b international raste generoth	y proper shipping r and national gave	d. d. nome and ore rnment regula have determin	EPA/Other e classified, packed, tions. red to be ecanomical threat to human heal
L Add L Add L Add L Add L Add I L Add Printed, L Add	itianal Descriptions for Materials Listed A ECG501 ecial Handling Instructions and Additiona MARE PERTING CON MEAR CENTIFICATION: Thereby d arked, and labeled, and ore in all respect and labeled, and ore in all respect tam a large quantity generator, I certify octicable and that I have selected the pro- d the environment; OR, if I am a small q ailable to me and that I can afford. /Typed Name NRENCE WAPPLE	ASE CONATALINA Information FACT FEE 435 FICT FEE 435 FICT FEE 435 eclare that the contents of th s in proper condition for the that I have a program in p cticoble method of treatment uontity generator, I have m	6.77 7595 AF	d occurately descr ling to opplicable and toxicity of w rrently available t minimize my was	a: c, ibed above b international raste generoth	y proper shipping r and national gave	d. d. nome and ore rnment regula have determin	EPA/Other e classified, packed, tions. thed to be ecanomical threat to human heal agement method that
I.6. GE mc If. GE Printed, I.7. Trc Printed,	itional Descriptions for Materials Listed A ECG503 ecial Handling Instructions and Additiona MOUN I MERCIALY CON MEAR CRATTINE (1) ENERATOR'S CERTIFICATION: Thereby d arked, and labeled, and ore in all respect and labeled, and ore in all respect to an a large quantity generator, I certify octicable and that I have selected the pro- d the environment; OR, if I am a small q ailable to me and that I can afford. /Typed Name NRENCE WAPPLE ansporter 1 Acknowledgement of Receipt of /Typed Name	ASE CONATALINA Information IACTLESE ASS INTERE EYEME eclare that the contents of th s in proper condition for tra- that I have a program in p cticoble method of treotmes uontity generator, I have m TEN I as a statement of the statement of Materials	F.77 7505 AFC I is cansignment are fully on onsport by highway accard place to reduce the volume nt, storage, or disposal cur ade a good faith effort to Signature	d occurately descr ling to opplicable and toxicity of w rrently available t minimize my was	a: c, ibed above b international raste generoth	y proper shipping r and national gave	b. d. d. d. d. d. d. d. d. d. d. d. d. d.	EPA/Other e classified, packed, tions. red to be ecanomical threat to human heal agement method that h Day Y $I \subseteq S \subseteq G$
I.Add I.Add I.Add I.S. Sp I.S. Sp I.G. GE mc I.G. GE Mc Printed, I.A V Printed, I.Z. Tree Printed, I.S. Tree I.S. Tree	itional Descriptions for Materials Listed A ECG501 GREA ecial Handling Instructions and Additiono HOUP I MERCELLY COM MEAF CHITTINY COM ENERATOR'S CERTIFICATION: Thereby d arked, and labeled, and are in all respect tam a large quantity generator, I certify octicable and that I have selected the pro- d the environment; OR, if I am a small q ailable to me and that I can afford. /Typed Name WRENCE WAPPLE consporter 1 Acknowledgement of Receipt of /Typed Name	ASE CONATAINA Information IACTAPEC 435 INTERES EVENE eclare that the contents of th s in proper condition for tra- that I have a program in p cticoble method of treotmer uontity generator, I have m TCN Sf Materials	6.7.7 7595 AF is cansignment are fully on onsport by highway accard blace to reduce the valume it, storage, or disposal cur ade a good faith effort to Signoture A Curre Signature	d occurately descr ling to opplicable and toxicity of w rrently available t minimize my was	a: c, ibed above b international raste generoth	y proper shipping r and national gave	b. d. d. d. d. d. d. d. d. d. d. d. d. d.	EPA/Other e classified, packed, stions. red to be ecanomical threat to human heal agement method that h Day Y $I \subseteq S \subseteq C$ h Day Y
I.Add I.Add I.Add I.S. Sp I.S. Sp I.G. GE mc I.G. GE Mc Printed, I.A. Tree Printed, I.B. Tree	Itianal Descriptions for Materials Listed A ECG501 GREA ecial Handling Instructions and Additiono MARE FRANCE OF ENERATOR'S CERTIFICATION: 1 hereby d arked, and labeled, and ore in all respect I am a large quantity generator, 1 certify octicable and that 1 have selected the pro- d the environment; OR, if 1 am a small q ailable to me and that 1 can afford. /Typed Name VRENCE WAPPLE pasporter 1 Acknowledgement of Receipt of /Typed Name	ASE CONATAINA Information IACTAPEC 435 INTERES EVENE eclare that the contents of th s in proper condition for tra- that I have a program in p cticoble method of treotmer uontity generator, I have m TCN Sf Materials	F.77 7595 AF	d occurately descr ling to opplicable and toxicity of w rrently available t minimize my was	a: c, ibed above b international raste generoth	y proper shipping r and national gave	b. d. d. d. d. d. d. d. d. d. d. d. d. d.	EPA/Other e classified, packed, stions. red to be ecanomical threat to human heal agement method that h Day Y U S U h Day Y
I Add I I I I C I I C I C	itional Descriptions for Materials Listed A ECG501 GREA ecial Handling Instructions and Additiono HOUP I MERCELLY COM MEAF CHITTINY COM ENERATOR'S CERTIFICATION: Thereby d arked, and labeled, and are in all respect tam a large quantity generator, I certify octicable and that I have selected the pro- d the environment; OR, if I am a small q ailable to me and that I can afford. /Typed Name WRENCE WAPPLE consporter 1 Acknowledgement of Receipt of /Typed Name	ASE CONATAINA Information IACTAPEC 435 INTERES EVENE eclare that the contents of th s in proper condition for tra- that I have a program in p cticoble method of treotmer uontity generator, I have m TCN Sf Materials	6.7.7 7595 AF is cansignment are fully on onsport by highway accard blace to reduce the valume it, storage, or disposal cur ade a good faith effort to Signoture A Curre Signature	d occurately descr ling to opplicable and toxicity of w rrently available t minimize my was	a: c, ibed above b international raste generoth	y proper shipping r and national gave	b. d. d. d. d. d. d. d. d. d. d. d. d. d.	EPA/Other e classified, packed, stions. red to be ecanomical threat to human heal agement method that h Day Y $I \subseteq S \subseteq C$ h Day Y
I. Add I. Add I. Add I. C. I.	itional Descriptions for Materials Listed A ECG501 GRE ecial Handling Instructions and Additiono MARE CERTIFICATION: Additiono MERATOR'S CERTIFICATION: Thereby d arked, and labeled, and are in all respect and a large quantity generator, I certify octicable and that I have selected the pro d the environment; OR, if I am a small q ailable to me and that I can afford. /Typed Name wRENCE WAPPLE ansporter 1 Acknowledgement of Receipt of /Typed Name ansporter 2 Acknowledgement of Receipt of /Typed Name	ASE CONATALINA Information INFORMATIONI INFORMATIONI INFORMATIONI INFORMATIONI INFORMATIONI INFORMATIONI INFORMATI	F. 2505 AF	d occurately descr ling to opplicable and taxicity of w rently available t minimize my was W App	ibed above b international raste generation the generation	y proper shipping r and national gave	b. d. d. d. d. d. d. d. d. d. d. d. d. d.	EPA/Other e classified, packed, trions. hed to be ecanomical threat to human healt gement method that h Doy Y h Doy Y h Doy Y h Day Y

	int or type." Form designëd for use on elite (12-pitch) typewriter.		onifest Documen	4 NI-	2.0		acramento, Californ
	UNIFORM HAZARDOUS		1 I I	t No.	2. Poge 1		n in the shaded oreo ired by Federal law.
			$) \Psi \psi$		of d		
	3. Generator's Name and Mailing Address HANSON ABBRAGATTS			A. State	Manifest Document N	Vumber 🤈	34096
	RADIM-7000 RUPH SOOD			B. State (Generator's ID	lines.	<u> </u>
~~	· 전문장지상관련은, CA. · · · · · · · · · · · · · · · · · · ·						
	5. Transporter 1 Company Name	6. US EPA ID Number		C. State 1	Transporter's ID [<u>Res</u>	erved.]	
	(1)(1) 意义 (1)(1)(1)(1)(1)(1)(1)(1)(1)(1)(1)(1)(1)(1)(D. Transp	oorter's Phone		
	CERTED CONTRACTOR	T G f_1 G G_1 N G_1 8. US EPA ID Number		E State T	Gransporter's ID [Res	erved 1	
	·····					.,	
	9. Designated Facility Nome and Site Address	10. US EPA ID Number		1.	porter's Phone Facility's ID	· · · ·	
	,	TO, US EFA ID NUMBER		G. Sidle			
	CHEFTERS MARTE MARKENET THE			H. Facilit	y's Phone		
	ATTRICTOR PETER OALTEL CONTO		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		800/22	2-7964	
	11. US DOT Descriptian (including Proper Shipping Name, Hozard C	Class, and ID Number)	12. Cor No.	tainers Type	13. Total Quantity	14. Unit Wt/Vol	1. Waste Number
	NIN REPARATOR SASTE SOLIN			.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			State
	anderstan die einen inder Stendensteinen. Mahallen im faafbaff bijd						EPA/Other
			001	CM	00018	Y	树林 卷
ŀ	b.'						State
							EPA/Other
	c						State
)							FRA (Other
							EPA/Other
	d.						State
							EPA/Other
	J. Additional Descriptions for Materials Listed Above			K Handli	ing Codes for Waste	s listed Abo	
	11a EC11274EC6401 SOIL WITH GRE	ACE		a.		b.	
		P9-34.					
				c .		d.	
	15. Special Handling Instructions and Additional Information				<u> </u>		the sect of the
				-			Co##
	. There seementers contents the s	51 622 rejon			1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	R	18213M
	and the second for the contraction of the	F BEAR	177 >		1. 笔 ···································		
	 GENERATOR'S CERTIFICATION: I hereby declare that the conten marked, and labeled, and are in all respects in proper condition 	ts af this consignment are fully and a for transport by highway according	accurately descri	bed above l	by proper shipping n I and national gover	ame and are	classified, packed,
		tor numper by inginity accuration	g to applicable i	iner nanona	and nononal gover	innen rego	anona.
	If I am a large quantity generator, I certify that I have a progra practicable and that I have selected the practicable methad at tr	eatment, storage, or disposal curre	ntly available to	me which	minimizes the preser	at and future	threat to human he
	and the environment; OR, if I am a small quantity generator, I h available to me ond that I can afford.	nave mode a good faith effort to m	inimize my wast	e generotia	in and select the bes	it waste man	agement methad the
	Printed/Typed Name	Signature				Mon	th Day
	LAWRENCE WAPPLETON	Laurence	War	leto	in the second se	1	1100
	17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name	Signature	V 1	~		Mon	th Doy
	Astonio Espirora	C.G. Constant	5 ~~~~			1	11101
	 Transporter 2 Acknowledgement of Receipt of Materials 		£-				
	Printed/Typed Name	Signature				Mon	th Day
	19. Discrepancy Indication Space						
	. ,						
				1			
	20. Facility Owner or Operator Certification of receipt af hazardous Printed/Typed Name	materials cavered by this manifest e Signature	xcept as noted i	n Item 19.		Mon	th Day

	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's C			ifest Docum		2. Page 1		n in the shaded a ired by Federal la
- }	Generator's Name and Mailing Address				I	A. State	Manifest Document N	Number.	34096
1	AUUN 3000 8000의 307.0 1.5 ASARTON, 7.5	an digi Nam				B. State	Generator's ID		
5.	Transporter 1 Campany Name	•	6. US EPA ID N	umber		C. State	Transparter's ID [<u>Res</u>	erved.]	
	HE GER TELEVISE. TEMPET			\$ ^ \$ <u>\$</u>	* [*] *	D. Tran	sporter's Phone	31/62	7.2595
7.	Transporter 2 Company Name		8. US EPA ID N	umber			Transparter's ID [<u>Res</u> e	erved.]	
9	Designated Facility Name and Site Address		10. US EPA ID N			1949 - A.C.	porter's Phone Facility's ID		
1	HEMICAL WACTE MANAGEM SIST OLD SKYLINE ROAD CITTEMAN CITY, CALIF.			vlo ¹ (1318			ity's Phone	2 3964	<u> </u>
- 11	. US DOT Description (including Proper Shipp	oing Name, Hazard	Class, and ID Numb	er}	12. (Containers Type	13. Tatal Quantity	14. Unit Wt/Vol	I. Waste Num
	PON RCPA HAZAPORES B				140.	Type_	Quantity	**1/ *01	State 223-3
					00	1 CM	0000118	V	EPA/Other
	ь.		·						State
	· · · · · · · · · · · · · · · · · · ·								EPA/Other
	с.								State
									EPA/Other
	d.								State EPA/Other
And Just		The following of the second	ANE			a,	II II III	Ь.	ive
And man generation and	a <u>FC1197</u> EC650 S011 0	WITH ORE	ACE			1. A S S S S		1.1.1.1.1.1.1.1	We
And man generation and	a <u>EC1177</u> EC650 5071	WITH GRE	ACK 251 607 25	*5		a,	lling Codes for Waste	Ь.	We
And man free back	a EC1122 EC650 5071		231 607 25	95		a,	F.P.G. 4	Ь.	We
15	A EC1172 EC650 5071	Information	PS1 607 25 TWEAP Ints of this consignments	nt are fully and ac	curately des	c.	F F C F S	d.	e classified, packe
15	A EC1122 EC650 5011 Special Handling Instructions and Additional Special Handling Instructions and Additional MEAP CONTRETINE CONT GENERATOR'S CERTIFICATION: Thereby d	Information	TUTAP TUTAP nts af this consignmen n for transport by h am in place to redu treatment, storage,	int are fully and ac ighway according ice the valume and or disposal current	curately des to opplicab I toxicity of ly available	cribed above le internation waste gener to me which	by proper shipping n tail and national gover rated to the degree I h minimizes the presen	b. d. name and are rnment regu have determ nt and future	e classified, packe lations. ined to be ecano e threat to human
15 16	A LETTEZ EC650 SOT Special Handling Instructions and Additional Special Handling Instructions and Additional A HOUR EMERGENEY COFF INCAP CONTENTION: Include MEAP CONTENTION: Include MEAP CONTENTION: Include Marked, and labeled, and are in all respect If I am a large quantity generator, I certify practicable and that I have selected the pro and the environment; OR, if I am a small q available to me and that I can afford. Inted/Typed Name	Information	TUTAP TUTAP nts af this consignmen n for transport by h am in place to redu treatment, storage,	int are fully and ac ighway according ice the valume and or disposal current	curately des to opplicab I toxicity of ly available	cribed above le internation waste gener to me which	by proper shipping n tail and national gover rated to the degree I h minimizes the presen	b. d. name and are rnment regu have determ nt and future	e classified, packe lations. ined to be ecano e threat to human nagement method
15 16	A EF1122 EC650 SOT Special Handling Instructions and Additional Special Handling Instructions and Additional A UDUR EMERGENCY CORT INFOR CLATEREDING FOR SENERATOR'S CERTIFICATION: Thereby d marked, and labeled, and are in all respect If I am a large quantity generator, I certify practicable and that I have selected the pro and the environment; OR, if I am a small q available to me and that I can afford. Inted/Typed Name STACE W Cat.	Information	TUPAP TUPAP nts af this consignmen n for transport by h reatment, storage, have made a good	int are fully and ac ighway according ice the valume and or disposal current	curately des to opplicab I toxicity of ly available	cribed above le internation waste gener to me which	by proper shipping n tail and national gover rated to the degree I h minimizes the presen	b. d. name and are rnment regu have determ t and future st waste mar	e classified, packe lations. ined to be ecano e threat to human nagement method nth Day 1 0 7
15 16 17 Pri	A ECHIZZ EC650 SOT A Special Handling Instructions and Additional Special Handling Instructions and Additional CA UDUR EMERGENCY CORE INCAP CONTECTIVE CONE INCAP CO	I Information	TUPAP TUPAP nts af this consignmen n for transport by h reatment, storage, have made a good	int are fully and ac ighway according ice the valume and or disposal current	curately des to opplicab I toxicity of ly available	cribed above le internation waste gener to me which	by proper shipping n tail and national gover rated to the degree I h minimizes the presen	b. d. name and are rnment regu have determ t and future st waste mar	e classified, packe lations. ined to be econo e threat to human nagement method nth Day 1 0 7
15 16 Pri 17 Pri 18	a EELITZ EC650 SOL Special Handling Instructions and Additional Special Handling Instructions and Additional A HOUR EMERGENEY COR INCAP CLATTETIVE FILL GENERATOR'S CERTIFICATION: Thereby d marked, and labeled, and are in all respect If I am a large quantity generator, I certify practicable and that I have selected the pro and the environment; OR, if I am a small q available to me and that I can afford. Inted/Typed Name STACE W Cart Transporter 1 Acknowledgement of Receipt in Inted/Typed Name	I Information	TUTAP TUTAP Ints of this consignment in for transport by h arm in place to reduce treatment, storage, have made a good Signature	int are fully and ac ighway according ice the valume and or disposal current	curately des to opplicab I toxicity of ly available	cribed above le internation waste gener to me which	by proper shipping n tail and national gover rated to the degree I h minimizes the presen	b. d. d. d. d. d. d. d. d. d. d. d. d. d.	e classified, packe lations. ined to be ecano e threat to human nagement method nth Day / 0 9 nth Day 1 0 9
15 16 17 Pri 18 Pri	a <u>ECH122</u> EC650 SOT Special Handling Instructions and Additional Special Handling Instructions and Additional A HOUR EMERGENEY COFF INCAP CHARTERDENEY COFF INCAP	I Information	TUTAP TUTAP Ints of this consignment in for transport by h arm in place to reduce treatment, storage, have made a good Signature Signature	int are fully and ac ighway according ice the valume and or disposal current	curately des to opplicab I toxicity of ly available	cribed above le internation waste gener to me which	by proper shipping n tail and national gover rated to the degree I h minimizes the presen	b. d. d. d. d. d. d. d. d. d. d. d. d. d.	e classified, packe lations. ined to be ecano e threat to human nagement method nth Day / 0 9 nth Day 1 0 9
15 16 Pri 17 Pri 18 Pri	a <u>ECH122</u> EC650 SOT Special Handling Instructions and Additional Special Handling Instructions and Additional A HOUR EMERGENEY COFF INCAP CHARTERDENEY COFF INCAP	Information	TUP AP TUP AP Ints of this consignment n for transport by h am in place to redu treatment, storage, have made a goad Signature Signature Signature	int are fully and ac ighway according ce the valume and or disposal current faith effort to min	curately des to opplicab I toxicity of Iy available imize my w	cribed above le internation waste generat	by proper shipping n tail and national gover rated to the degree I h minimizes the presen	b. d. d. d. d. d. d. d. d. d. d. d. d. d.	e classified, packe lations. ined to be ecano e threat to human nagement method nth Day / 0 9 nth Day 1 0 9

	1. Generator's US EPA ID Na. Mai	ifest Documer	it No.	2. Page 1		on in the shaded areas
•		96	612	of		uired by Federal low.
	3. Generator's Name and Mailing Address		A. State /	Manifest Document 1	Number 👩	340965
	RATUR JOOD SUSCH RUAD LEYEAS MATCH, EA. 24544		D. State (Generator's ID	L.	34030
	4. Generator's Phone (910) 201 8007					
	5. Transporter 1 Company Name 6. US EPA 1D Number デメデンディー 発行のアード起からであた人		C. State 1	ransporter's ID [<u>Res</u>	erved.]	<u>I,</u> , I
	LEBRICES C V B J B J B J B J B	15110	D. Transp	oorter's Phone	31/62	7-2595
	7. Transporter 2 Company Name 8. US EPA ID Number		E. State T	ransporter's ID [<u>Res</u>	erved.]	
			F. Transp	orter's Phone	a star a star a star	
	9. Designated Facility Name and Site Address 10. US EPA ID Number 目標内TCAL ゆみで下と かんいの子が目れ、目标、		G. State	Facility's POO	640	IN
	35251 OFD SKYLINF READ	- j - j	H. Facilit	y's Phone 800/22	1 1 4	<u>1 </u>
	KUTTLEDAM CITY, CN IF. 33333 CATDOASA			1	140 6 2928 1 1 1 1 1 1	
	11. US DOT Description (including Praper Shipping Nome, Hazard Closs, and ID Number)	No.	ntoiners Type	13. Tatal Quantity	14. Unit Wt/Vol	I. Waste Number
	dates PCRA HATAPROUS BASTE, SOB ID					State 35
,		001	DIT	00020	14	EPA/Other
I	b					State
	f					EPA/Other
	c.					State
)	and a first residence of a					EPA/Other
	d.					State
	· · · · · · · · · · · · · · · · · · ·			1.1.4.1	100	TEPA/Other
			122 102 100			
	J. Additional Descriptions for Materials Listed Above/ 11a/ SETTER ECOSOL SOIL WITH OREASE		a. JF	ing Codes far Waste	b	Jve
/			с.	102		
ŕ	Nonart S					1.00
	15. Speetial Handling Instructions and Additional Information				1 -	with -
	The popular manuful instructions and additional information			12b.	41 1(4	guur
		NE :			n de la composición d Contra composición de la composición de	Faidin
	16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully ond or marked, and labeled, and are in all respects in proper condition for transpart by highway according	curately descr to applicable	ibed above l	by proper, shipping r	name and ar	e classified, packed,
	If I am a large quantity generator, I certify that I have a program in place to reduce the volume an	. 1	1.	1. 1. 1.		
-	It i am a large quantity generator, i certity that i have a program in place to reduce the volume an practicable and that I have selected the procticoble method of treatment, starage, or disposal curren and the environment; OR, if I am a small quantity generator, I have made a good faith effort to min	ly available to	me which	minimizes the prese	nt and tutur	e threat to human hea
	available ta me ond that I can afford.		-		Ma	
7	Printed/Typed Name Bruce W. Carter Signature)			nth Day 0 9 0
	17. Transporter 1 Acknowledgement of Receipt of Materials	l	7		Ma	nth Dave
	Angle Interes Signature	-il	1		/	
	18. Transpatter 2 Acknowledgement of Receipt of Materials Printed/Typed Name Signature				Ma	nth Doy
				<u>)</u> -		
	19. Discrepancy Indication Space	An II Ju	440	PSF1	RR	D. inala
	La Ania D. Jourd' + Jourde man unde				MATO	riaginit
-	20. Eacility Outstor or Opportune Cartification of rescaled a farmer day water in the second by the second by the	cont ce natad	in Item 10		Edd	» · · · · · · · · · · · · · · · · · · ·
	20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest ex Printed/Typed Rome (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	cept as noted	III ITEM IY.	(**** ₍	Mo	nth post
ſ						

PA 8700-22

produce completed copy of this copy and send to DTSC within 30 days.)

	1. Generator's US EP	A ID No.	Manife	est Documen	t No.	2. Page 1	1. 19.*	acramento, Califo in the shaded ar
UNIFORM HAZARDOUS WASTE MANIFEST			10	916	612	of		red by Federal la
3. Generator's Name and Mailing Address			¥	, ,	A. State	Manifest Document N	umber 👝	~ * ^ ~ ~
- overes - señe trauen trast - entratas var serre ten		1				4 	L.	34096
4. Generotar's Phone (an a ma				B. State (Generator's ID		1 1 1 1
5. Transporter 1 Company Name	6.	US EPA ID Number			C. State	Transporter's ID [Res	erved.]	
1、1911年1月1日日報日本(1911年1月1日)日本(1911年1月) 1月1日日本部代日本部代日		e to the fire of		T. 1. A	D. Transi	porter's Phone	21 (2.27	-19 MT (12 MT)
		US EPA ID Number				Fransporter's ID (Rese		
7. Transporter 2 Company Nome	· · ·					orter's Phone		
9. Designated Facility Name and Site Addre	10	US EPA ID Number			G. State	*	1	1
(1) 你说到这些时间的时候,你们都是你能会的。	費利益 一個新見					TTOOP	(94) (A	
THE REPORT OF THE PERMIT		• 31 11 12 12	 	5.5.5	H. Facilit	y's Phone 00 - 70	2. 200.1	, j, , ,
1%				12. Cor	tainers	13. Total	14. Unit	
11. US DOT Description (including Proper Sh		and ID Number)		Na.	Туре	Quantity	Wt/Val	I. Waste Numb
WAR FUEL AND ADD	网络拉瓦卡勒 计语序性 法部							State 3
				001	DIT	00020	4	EPA/Other
b							, Y	State
3								EPA/Other
c.								State
and the second				<u> </u>				EPA/Other
d								State
1. St.				1				EPA/Other
J. Additional Descriptions for Materials Lister					K. Handi	ing Cades for Waste	s Listed Abov	/e
X13/ 551:27 €(650) 50	UL NITH GREAS				°. 15	105	b	
					c		d. <u>.</u>	
1 0 0 0	1-1)	$(1 - u)^{-1} $	<u> </u>					
15. Special Handling Instructions and Additi	4	1000	1			53 A. 171	1	int
WERE ANTERES	RUSEDFERE GAS		i.			ALL IN MARK	$e^{i(\varepsilon)}$	(10)
原始的 计重新代码分子系统 一个	oranes à l'And	r A R				ether in a c		1. 1 ×
16. GENERATOR'S CERTIFICATION: 1 hereb marked, and labeled, and are in all res	y declare that the contents of	this consignment are ful	lly and accu	rately descri	bed above	by proper shipping n	ame and are	classified, packe
				1	. 1	1	· · · · ·	
If I am a large quantity generator, I cer practicable and that I have selected the	practicable method of treatm	ient, storage, or dispos	al currently.	available to	me which	minimizes the preser	nt and future	threat to human
and the environment; OR, if I am o sma available to me and that I can offord.	Il quantity generator, I have	made a good taith etto	ort to minin	iiże my wasł	e generatio	on and select the bes	t waste man	agement method
Printed/Typed Name		Signature	1)		r . 		Mon	th Day
17. Transporter 1 Acknowledgement of Rece	iof of Materials		C.C.	Contraction of the second s	and the operation of the second second		/	109
Printed/Typed Name		Signature	1		, A.7		Mon	th Day
18. Transporter 2 Acknowledgement of Rece	<u>(</u> int of Materials	2 The second						AP
Printed/Typed Name		Signature					Mon	th Day
			art 1 ***					
19. Discrepancy Indication Space	hail - si	with th	16 (. 1	(())	Ha)YSCT	RR	2
Much the Cult			C	- an an an		- And C	TIT9	INY
20. Facility Owner or Operator Certification	of receipt of hazardous mate	rials covered by this m	anifest exce	pt as noted i	n Item 19	1	1. A. A.	·
Printed/Typed Name	N GILLAS	Signature	al				Mon	th (Day)
11 11 11 DU D	1 1 1 1 1 1 1 1 1		1 .					

٤.

WASTE MANIFEST	1. Generotor's US EF		anifest Document	1×10.	2. [®] ₩Page 1		in the shaded areas red by Federal law.
3. Generator's Name and Mailing Addr		- [] []	6	A. State	Manifest Documen	t Number	340966:
RAMM THE PHONE OF				B. State (Generator's ID	ficae -	
4. Generator's Phone (23.0.) 24.0 5. Transporter 1 Company Name		. US EPA ID Number		C State	Transporter's ID [R		·
	- # 2 # 	. た. わ. は. や. み. マ. み.	A.S.1.6			831/627	
7. Transporter 2 Company Name	8	. US EPA ID Number	· · · ·		[ransporter's ID [Ri		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
	• • •			F. Transp	oorter's Phone	a an	1
9. Designated Facility Name and Site A	ddress 10	. US EPA ID Number	s	G/ Slater	acitive D	MUM	
11月1日日本 1月1日日本 1月1日日本 11月1日日本 1月1日日本 11月1日日本 11月1日本 11月1日日本	MAP	4 T A 5 A 1 4	× 4 4 m	H. Facilit	y's Phone	MIM	
1 Sector Contraction of the sector of the sector	2 c 2 c 2 c 2 c 2 c 2 c 2 c 2 c 2 c 2 c		12. Con			2252959	
11. US DOT Description (including Prope		, and ID Number}	No.	Type	13. Total Quantity	14. Unit Wt/Vol	1. Waste Number
d.化制制 除了D人 地名字森萨斯伯纳						V.	State
G E			001	7 9	00020	o Ya	EPA/Other []]
N b E		RECEIVED					State
R		NOV 1 6 2004					EPA/Other
C	-1~	1101 I 0 2004					State
R .		Hr					EPA/Other
d.							State
	ing teaching						EPA/Qther
J. Additional Descriptions for Materials L				K. Hand	ing Codes for Was	tes Listed Abov	e
11a (6113 7 ECOS) 11b 11c 11d	SOLU WITH GREAS			C,	<u> </u>	b. d.	B
11a - CC1+2 7 ECUSN 11c 11c 11. 15. Special Handling Instructions and Ac	SUIL WITH GREAS			а. () с.	5.R. 0. #	b	9
11a - EG1137 ECUSS 11c 11d 15. Special Handling Instructions and Ac 24. COUST ENERGENCY	SOLL WITH GREAS	677-2595		a. c.	E.R.C. # 11a. 171 11h.	b	6
11a - ELLIZ ECUSI 11b 11c 11c 15. Special Handling Instructions and Ac 24. JOUR ENERGENCY AEAR PROTECTIVE 16. GENERATOR'S CERTIFICATION: 1h	SOIL NITH SREAS	627-2505 EAR 5J this consignment are fully and a	TE :		E.R.C. # 11a. 171 115. 11d.	d.	classified_packed
11a - ELLIZ ECUSI 11c 11c 11c 11c 11c 11c 11c 11	SUIL NITH GREAS dditional Information CONTACTORSC CP1 CLOTHING & EVEN ereby declare that the contents of respects in proper condition for certify that I have a program in the procticable method of treatm small quantify generator, I have	EAR 51 this consignment are fully and a transport by highway according a place to reduce the volume an tent, storage, or disposal currer	iccurately descril g to applicable i nd toxicity of wo ntly available to	a. U c. Deed above International international me which	by proper shipping and national gov ted to the degree minimizes the pres	d. d. name and are rernment regula	classified, packed, tions. ned to be economically threat to human health
 11a - EF11-27 ECUS 11a 15. Special Handling Instructions and Ac 24. 1015 ENERCEDENCY DEAR PROTECTIVE 16. GENERATOR'S CERTIFICATION: 1h morked, and labeled, and are in all 1f 1 am a large quontity generator, 1 practicable and that 1 have selected and the environment; OR, if 1 am a avoilable to me and that 1 can afford Prigted/Typed Name Bruce W. Cart 	SULL NITH SREAS dditional Information CONTACTORSC 221 CLATHING & EYCM ereby declare that the contents of respects in proper condition for I certify that I have a program in the procticable method of treatm small quantity generator, I have d.	EAR 51 this consignment are fully and a transport by highway according a place to reduce the volume an tent, storage, or disposal currer	iccurately descril g to applicable i nd toxicity of wo ntly available to	a. U c. Deed above International international me which	by proper shipping and national gov ted to the degree minimizes the pres	d. d. name and are rernment regula	classified, packed, tions. red to be economically threat to human health agement methad that is
11a - EG11-37 ECOS 11b 11c 11c 11c 11c 11c 11c 11c	SUIL NITH SREAS dditional Information CONTACTORISE 221 CLATHING & EYEW ereby declare that the contents of respects in proper condition for l certify that I have a program in the procticable method of treatm small quantity generator, I have A Receipt of Materials ECULA	EAR 51 this consignment are fully and a transport by highway according a place to reduce the volume an tent, storage, or disposal currer mode o good faith effort to min	iccurately descril g to applicable i nd toxicity of wo ntly available to	a. U c. Deed above International international me which	by proper shipping and national gov ted to the degree minimizes the pres	d. d. name and are rernment regula I have determin ent and future est waste mono	classified, packed, tions. hed to be economically threat to human health agement methad that is h Day Yec
113 - ELLIST LUSS 114 116 116 116 15. Special Handling Instructions and Ac 24. IOLY ENERGENCY JEAR PROTECTIVE 16. GENERATOR'S CERTIFICATION: 1h morked, and labeled, and are in all If 1 am a large quontity generator, 1 practicable and that 1 have selected and the environment; OR, if 1 am a avoilable to me and that 1 can afford Printed/Typed Name BYLICE W. Cart 17. Transporter 1 Acknowledgement of F Printed/Typed Name Printed/Typed Name Printed/Typed Name Printed/Typed Name	SUIL NITH SREAS dditional Information CONTACTORISE 221 CLATHING & EYEW ereby declare that the contents of respects in proper condition for l certify that I have a program in the procticable method of treatm small quantity generator, I have A Receipt of Materials ECULA	EAR 51 this consignment are fully and a transport by highway according a place to reduce the volume an nent, storage, or disposal currer made o good faith effort to min Signature	iccurately descril g to applicable i nd toxicity of wo ntly available to	a. U c. Deed above International international me which	by proper shipping and national gov ted to the degree minimizes the pres	d. d. d. d. d. d. d. d. d. d. d. d. d. d	classified, packed, tions. The to be economically threat to human health agement methad that is h Day Yec 1 0 9 0 h Doy Yec
 113 TELLIZ LUS 113 TELLIZ LUS 11 15. Special Handling Instructions and Ac 24 TOUR ENERGIENCY 24 TOUR ENERGIENCY 25 AC PROTECTIVE 16. GENERATOR'S CERTIFICATION: 1h morked, and labeled, and are in all 16. GENERATOR'S CERTIFICATION: 1h morked, and labeled, and are in all 17. Transporter 1 Acknowledgement of F 27 Printed/Typed Name 27 TANEN 28. Transporter 2 Acknowledgement of F 29. Discrepancy Indication Space 20. Facility Owner or Operator Certifica 	SULL NITH SREAS dditional Information CONTACT FRSC BP1 CLOTHING & EYEW ereby declare that the contents of respects in proper condition for I certify that I have a program in the procticable method of treatm small quantity generator, I have C Receipt of Materials EGULA Receipt of Materials	EAR 51 this consignment are fully and a transport by highway according a place to reduce the volume an nent, storage, or disposal currer made o good faith effort to mi Signature Signature Signature stigls covered by this manifest ex	iccurately descrii g to applicable i ad toxicity of wo nimize my wast	a. O c.	by proper shipping and national gov ted to the degree minimizes the pres	name and are d. d. d. d. d. d. d. d. d. d. d. d. d.	classified, packed, tions. hed to be economically threat to human health agement methad that is h Day Yec 0 9 0 h Doy Yec
 I.I.a. EFILLIZ ECON I.I.a. EFILLIZ ECON I.I.a. I.I.a. TERRETERIZED ECON I.I.a. I.I.a. ENERGENEY I.I.A. I.I.A. ENERGIENEY I.I.I.A. I.I.A. ENERGIENEY I.I.I.I.A. ENERGIENEY I.I.I.I.I.A. ENERGIENEY I.I.I.I.I.I.I.I.I.I.I.I.I.I.I.I.I.I.I.	SULL NITH GREAS dditional Information CONTACTORSC 221 CONTACTORSC 221	EAR 51 this consignment are fully and a transport by highway according a place to reduce the volume an nent, storage, or disposal currer mode o good faith effort to min Signature Signature Signature	xcept as goted in	a. O c.	by proper shipping and national gov ted to the degree minimizes the pres	name and are d. d. d. d. d. d. d. d. d. d. d. d. d.	classified, packed, tions. ned to be economically threat to human health agement methad that is h Day Yec h Day Yec h Day Yec

•

Pi-	Ilitornio—Environmental Protection Agency oved OMB No. 2050–0039 (Expires 9-30-99) M or type Form designed for use on elite (12-pite for the second secon							S	nt of Toxic Substances (acramento, Californio
	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generotor's US EPA	ID No.		$3 \frac{4}{9}$	53	2. Poge 1 of		in the shaded oreos red by Federal law.
ſ	3. Generator's Nome and Moiling Address					A. Stote /	Aonifest Document N	umber 🤈	340965
	PARE 3010 BUTCH 4040 THEAT WITCH 10		-			B. Stote C	Generotor's ID	\$ 000	<u> </u>
	4. Generator's Phone ())))) 37								· []]
	5. Transporter 1 Company Name	8.	US EPA ID N	Number			ronsporter's ID [<u>Rese</u> orter's Phone		
	7. Tronsporter 2 Company Nome	<u>Ē</u>	· [1] · · · · · · · · · · · · · · · · · · ·				ransporter's ID [Rese	317623 mod 1	
					 Г I I		arter's Phone	<u>rved</u> .]	
-	9. Designated Facility Nome ond Site Address	10.	US EPA ID N	lumber		G. State I	acility's ID	. 1	· · · · · · · · · · · · · · · · · · ·
	THEMOLOG WASTE MANAGEMENT 2025) DEP SEAL HER POAD					L L	170000	546	11171
	VETNERAN CITY, CALLEL		A 1 7				-600/22	2-2964	
	11. US DOT Description (including Proper Shippi	ng Name, Hazard Class,	and ID Numb	per)	12. Cor No.	tainers Type	13. Total Quantity	14. Unit Wt/Vol	1. Waste Number
	ADH ACEA HOZAGEARS MA	1917, 401 10 c				75~	/		State 252
	*	,			000	MM	0000118	\bigvee	EPA/Other MINE
	Ь.	ų.	NOV 1	6 2004					State
C			A	Vr.					EPA/Other
	c.								State
									EPA/Other
-	d.								State
1	for the second s				194 - 19				EPA/Other
And third had	J. Additional Descriptions for Materials Listed Ab 11a <u>FP1127</u> EC(650) SOIL 15 16 16					K. Handlı a c.	ng Codes for Wastes	Listed Abo b. d.	/e
-	15. Special Handling Instructions and Additional	Information					死,死, 兵。 柴		· · ·
	24 HOUR CAPPERNEY CONT	AFTHER SOL-	627-25	22년 1		4	177. 177. 115.		
		NINI E FYFWE					1c. 37		
	16. GENERATOR'S CERTIFICATION: I hereby de	clare that the contents of th	his consignme	ent ore fully and a	ccurately descri	bed above k	by proper shipping no	ame and are	classified, packed,
	morked, and tabeled, and are in all respects								
	If I am a large quantity generator, I certify t practicable and that I have selected the prac and the environment; OR, if I am a small qu	cticable method of treatme	ent, starage, o	or disposal currer	ntly available to	me which i	ninimizes the presen	t and future	threat to human healt
	available ta me and that I can afford.								
'	Bruce W. Carte	a	Signature	Sat	A			Mon	th Day Y. 1 0 9 0
	17. Transporter 1 Acknowledgement of Receipt o Printed/Typed Name	f Materials	Signature		3				the Day V
	My tonio & stanoio		Signature	la de Seconda de la composición de la composició	e • 2	E.			$ 0 ^{Day} 0 $
	 Transporter 2 Acknowledgement of Receipt o Printed/Typed Name 	f Materials	Signature					Mon	th Day Ye
Ľ	· /1 ····								
2	19. Discrepancy Indication Space								
	n versen in de la construction de l References de la construction de la References de la construction de la	unter en la construction de la cons La construction de la construction d	100 million (120 million) 17		n a man can <u>a</u> n n	T	enite states.	· · · /··	na granna an geolaí
Tr	20. Facility Owner or Operator Certification of re		:_l	by this manifest a	reant as nated :	liter 10			
	Eq. require on Operator Certification of re	acaint of hazardour mat		uy nus monifest él	ALCHI US HOTED	a nem (Y.			
1	Printed/Typed Name	eceipt of hazardous mater	Signature		14				th Day Ye

うつううとうし

TSDF SENDS THIS COPY TO GENERATOR WITHIN 30 DAYS. (Generators who submit hazardous waste for transport out-of-state, produce completed copy of this copy and send to DTSC within 30 days.)

e 🗟 🤇	UNIFORM HAZARDOUS	1. Generator's US EPA ID No.	Manil	est Dacument	No.	2. Page 1		n in the shaded areas ired by Federal law.
	WASTE MANIFEST	6 9 6 9 6 9 6 3 13	0 9 5			of 👔		¥.2
	Generator's Name and Mailing Address	1284 6668	10 K-ThAY		A. State N	lanifest Document N	lumber 🥠	340962
PI	AHONN AGEREGATES O BOX STORY		an Carner		B State G	eneratar's ID	bun	34030/
4.	Generator's Phone(1925)(175-7	· 영화학습요 (순학)					Ĵ Ì I	
5.	Transporter 1 Campany Name	6. US EPA ID Nu	mber		C. State Tr	ansporter's ID [<u>Res</u>	erved.]	
459	ar én grer regueror. Servires	V. Iriaisieis	5 6 5 5 5 6	13116	D. Transpo	orter's Phone	28167	7-2595
7.,	Transporter 2 Campany Name	8. US EPA ID Nu	mber		E. State Tr	ansparter's ID [<u>Rese</u>		Contract of the P
15	· ·				F. Transpo	orter's Phane		
9.	Designated Facility Name and Site Addr	10. US EPA ID Nu	mber		G./State F	acility's ID	2316	1. 22
	HEMICAL HASTE MANAGE 525 MOLE SKYLINE ROA				H. Focility	1 Phone	241U	
	ETTLEMAN CITY, CALT	a the second bulk task and the second se	0645	1117		800/22	2-296	
11.	. US DOT Description (including Proper S	hipping Name, Hazard Class, and ID Number	r)	12. Can Na.		13. Total Quantity	14. Unit Wt/Vol	I. Waste Number
	NON RCRA HAZARDOUS	WASTE			Type	Goodinity		State
	- «ምርምሮም - እዲከታቸው እንግ - እስከግ የ መንግስ መንግስት እንግ 	and the second		m			s ja	EPA/Other
_	b			CM	יד מ	00010	7	State
	ą.							
		•						EPA/Other
	с.							State
	5 5							EPA/Other
	d.							State
	\sim		s en í			··		EPA/Other
0.3	Additional Descriptions for Materials Liste	d Above	TRIAT		K. Handlir	ng Godes far Waste	s Listed Abo	ve
1 1 1 1	영국 영상 중심 사람은 것 같아. 전 것이 나는 것에서	REASE CONATALNATED 190			a. 1F	5/13	b. (C. C.
111	A Der	こと言語でして	X	$i_{\rm H1}$	510	402	d	1,124
A	A ARAVANAH S	-6 Lipping		finget of the second		ATA 2	all.	
15.	Special Handling Instructions and Addit	anal Information			ין ברייר בריירי	FIDE F		- inter-
	24 YOUR EMERGENCY CI	WTACT: PSC 831-627-25	35	0,25	104	1,4,9171 15.	- A. 4	VUDI -
	WEAR PROTECTIVE CL	2 () 2 ()	Till lert	L	1	15.		<i>,</i> *
16.	GENERATOR'S CERTIFICATION: I here	by declare that the contents of this consignmen	it are fully and accu	<u>nately</u> descri	bed above b	y pròper shipping n	ame and are	e classified, packed,
	marked, and labeled, and are in all res	pects in proper condition for transport by hig	hway according to	o applicable i	nternational	and national gave	mment regu	lations.
	practicable and that I have selected the	rtify that I have a pragram in place to reduc practicable methad af treatment, storage, or	r disposal currently	/ available ta	me which n	ninimizes the prese	nt and future	e`threat to human he
	and the enviranment; OR, if I am a smo available to me and that I can afford.	all quantity generatar, I have made a good f	aith effort to minir	nize my wast	e generation	and select the bes	t waste mar	nagement method tha
	nted/Typed Name	Signature			Â		Mor	nth Day
_	AWRENCE W AT . Transporter 1 Acknowledgement of Rece	PLETON drawne	enco W a	pple	com.	4	1	1050
	nted/Typed Name	Signature	. /			· · · · · · · · · · · · · · · · · · ·	Mar	nth Day
	IRMUP ZUNIQ . Transporter 2 Acknowledgement of Rece	G M	all	-	-			1050
	 Transporter 2 Acknowledgement of Received nted/Typed Name 	Signature		1			Mor	nth Day
10			1	1		C. Dr.		
1	Discrepancy Indication Space	respilled with	1 JOL 1	tamb	RY (@ PSC	RE	3 Ilsla
	Jun Vin Cur				J			
20	Fastlike Ourses of Oscieta Constitution	of respirit of his surface surface 11	, this manifest area	nt or pated !	ter 10			
Pri	nted/Typed Name	of receipt of hazardous materials covered by NMMS Signature	Q V2	pr as noted in	in irem 19.		:Mai	nthy / days /
	- Darviona I	unue :	IN 2	3	1/12		1	1026
			E BELOW TH					

APPENDIX E

DOCUMENTATION OF SOIL DISPOSAL FROM CRUSHER AREA

			Jnv	/oice l	umber			
PHILIP:	SERVICES	2000 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100	PAGE	ker Nur 1		WO,# 282 FISERVICE	296	
P. O. Box 43		້	PHON GRD	ie 92 R Takei	In the second	7-10 & 11- MERS ORDER NUM		
-San Ardo, C ∣31-627-259			JOBN	Joe Ha	-			
	Aggregates Mid-Pacific,Inc.		3(0)B)	OCATIO		adum Plant-Pleasanto anton, Ca.	on Ca.	
	ton, Ca.94566-0808		JOB	HONE		<u>`</u>		
UTR CODE	MATERIAL	MEPRICE.		OUNT		ESCRIPTION OF W		
2 Dm	55 Ga. Steel DOT Drums	\$	\$ \$	-	Excavated Con	Plant & Air Com taminated Soil @	Compresso	
			\$ \$	-	And H	auled To Disposa	al Facility.	
			\$	-				

				\$	-						
				\$	-						
				\$	-	Start	time On-s	ilte		Lost	ime
_				\$	-			7:30am			0.5
				\$	-	Finis	lime Dep	ad times.		Neth	ours
				\$	-			5:00pm			9
				\$	-	13.25	MISC CHARGES		HRS	RATE	AMOUNT
				\$	-	N	aste Water Disp	osal		•	\$ -
1				\$	-	1	,000 Ga.@ \$1.00	/Ga.			
	·			\$	-	Cont	aminated Soil D	isposal			\$ -
				\$	-	Non-	RCRA Haz. Was	te Solid			\$-
				\$	-	17	.31tons @ \$ 90.0	0/Ton			\$
				\$	-	Tra	ins & Disposal D	Drums			\$-
in suite in the	and the second			\$			2 Drums Oily Del	oris	2		\$
	TO	TAL	MATERIAL	\$ 🖷							\$-
OIN (CO)DE	EQUIEMENTARY AND A CASE		1:2,43:	AMO	INT						\$ -
1. NAT	70Bbl. Vac Truck W/ Op.	9		\$ 9			\	T	TOTAL (OTHER	\$
1 BH/DT	Backhoe W/Op.	9		\$		CODE	AGOR.		HRS	RATE	AMOUNT
1 FT	Field Truck W/ Tools	9		\$ 🗲		Sup.	Joe Haml		9		\$
1SC	Steam Cleaner	1		\$		LB	Mike Stever		9		\$
1- ROT/T	Roll-Off Truck & Trailer	- 11	с	:\$**		OP	Stan Vier		9		Included
1. DT	Dump Truck Op.	11	*	\$		TD	Manuel Zur	niga	9		Included
	and the second		20	\$ -	-						\$ -
				\$		÷ ·	the Article State				\$ -
				\$	-	•	7/11/200				\$ -
			$\label{eq:constraint} \begin{array}{c} T = -T T_{\rm eff} + 2 T_{\rm eff} & {\rm deres} \\ T_{\rm eff} = -T T_{\rm eff} + 2 T_{\rm eff} & {\rm deres} \\ T_{\rm eff} = -T T_{\rm eff} & {\rm deres} \\ T_{\rm eff$: \$ #11 v	· -	TD	Manuel Zur				Included
		1994 e I		\$		TD	Stan Vier	a		1	Included
		er. and st		\$		يتعدد يهجك			in manager	معا بأهنده	• \$
	TOT	AL E	QUIPMENT	\$3,29	7.50				lie zerozn	.ಕಿ.ನ್.ಭಕ್ತ ಇಕ್ಲು ನಿಲ್ಲ	\$
				A CARLON AND A CAR		iller an ar saga a' Tarangan an a	shirida a na	يەت مەتكەر <u>ئەتتە</u> مەتكەر مەتكەر مەت مەتكەر مەتكەر	velige care i	n a standaar A	\$ ⁻
						C. C				ACCORDENCE.	\$
TERMS: NET 30	DAYS: 1-11/2% SERVICE CHAR	GE PE	R MONTH IS			162.772	Christian Contraction (Contraction)			440.42	\$
CHARGED TO A	LL PAST DUE ACCOUNTS IE SU	IIT IS	INSTITUTED E	3Y				Sector T	OTAL	ABOR	\$
	DNABLE COSTS AND ATTORNEY					rituation and a		TOTAL	EQUIF	MENT	-9
	BE PAID BY THE BUYER THESE						tan da Fanansian ing Kang Bang at Sang Bang at Sang at Sang Sang Sang At Sang a Sang Sang Sang at Sang a	TOTA	L MATE	RIALS	\$
	FOR REGULATION OF TRANSP A PUBLIC UTILITIES COMMISSIC					- 13 11.25	en en en sen en e		OTAL C		
	TIES INSTEAD OF EXCISE OR BU					\mathcal{TH}	ANK YOU				
	THERWISE IMPOSE"					المیکامینکامیدان الاستینیزیایایامیست. بر استان بر ا			T(OTAL	•

ALIFORNIA CITIES INSTEAD OF EXCISE OR BUSINESS LICENSE TAXES 'HEY COULD OTHERWISE IMPOSE"

IGNATURE

IGNATURE

I HEREBY ACKNOWLEDGE THE SATISFACTORY COMPLETION OF THE ABOVE DESCRIBED WORK

Alexandres (1997)。1998年1月1日日本新聞								ni koje i sto Skon Okal Ala		- ja
			erator's US EPA							
W	N-HAZARDOUS ASTE MANIFEST		AGGRAG		Manifest Document No	2. Paç) of				
3. Generator's	Name and Mailing Addr	RADUM-:	3000 BU	ISCH ROAI	D					
	: Phone (510) 261		NTON,CA	. 94566						
5. Transporter	1 Company Name PH1	ILIP WEST	6.		D Number	A. Tra	Insporter's I	Phone		
INDUST	RIAL SERVICE	ES, INC.			5.8.4.5.1				7-2595	
7. Iransporter	2 Company Name		8. .		D Number 	B. Ira	nsporter's F	hone		
9. Designated	Facility Name and Site A	ddress SERVICES	10.	US EPA I	D Number	C. Fac	ility's Phone	e		
-180-WE	ST MONTE AVE		Sec Se	ect. part						
_RIALTO	·			1D'9'8'5	.4.4.4.4.8.	1			421-201	.2
	pping Name and Descript		_				12. Cont No.	Type	13. Total Quantity	w
OILY	ZARDOUS WAST WATER)	r e, LIQUII)							
							1.0.0	T.T	01.00	20
ь.	· -									
N E										
η Α c. Γ										
D R								.		
d.										
								.		
P1 Addition (Listed Above	-14			E. Han	Idling Code	s for W	astes Listed At	oove
11b. 11c.	703-3	372-0Y-SE			_				<u>i.</u> 4	
11d				88765						
11	ndling Instructions and Ac	dditional Information	Wear a	all OSH	approved	P.P.E				
Altern	ate TSDF:	NTC								
	568	.W.T.S 533 HWY (58 W.							
	MC	533 Hwy (Ekittrick, c	La 9328	51						
24-Hour	Emergency C	Contact:	P.S.C.		Emergeno	y Pho	one:	(805	0239-1	060
16 OFNICE ASS	R'S CERTIFICATION: 1 c	certify the materials de	scribed above on	this manifest are	not subject to federal		or reporting	proper d		
	A A Marca A			-		egulations t			Month	Day (.0 (
DENN		PPLE		Signature	mis 10	-egulations t	le		07	
DENN 17. Transporter	ISA. KI			-	mis Te	ppl	le		07	
Printed/Typ DENA 17. Transporter Printed/Typ	ISA. KI 1 Acknowledgement of R red Name	Receipt of Materials		-	mis Te	Providence of the second secon	le		Month 0.7	Day 1.01
Printed/Typ DENA 17. Transporter Printed/Typ	ISA. KI	Receipt of Materials		Signature	mis re	in the second se	le		1	Day 1.0 1
Printed/Typ DENA 17. Transporter Printed/Typ	ISA. KI 1 Acknowledgement of R red Name 2 Acknowledgement of R 2 Acknowledgement of R red Name	Receipt of Materials		Signature	wis re Jun l. Oll	in the second se	le		0.7 /	1.0 2 Day
Printed/Typ DENN 17. Transporter Printed/Typ 18. Transporter Printed/Typ LINCL	ISA. KI 1 Acknowledgement of R Ped Name 2 Acknowledgement of R red Name	Receipt of Materials		Signature Signature	nis Te Ju l Oh	in the second se	le		0.7	1.0 2 Day
Printed/Typ DENN 17. Transporter Printed/Typ 18. Transporter Printed/Typ LIACL 19. Discrepancy	ISA. KI 1 Acknowledgement of R Ped Name 2 Acknowledgement of R 2 Acknowledgement of R Ped Name Cheiler Indication Space	Receipt of Materials PA Receipt of Materials		Signature Signature Signature Signature	nis Te Ju L Olle Ardo.	in the second se	le		0.7 /	1.0 2 Day
Printed/Typ DENN 17. Transporter Printed/Typ 18. Transporter Printed/Typ LINCLO 19. Discrepancy TSDF Uerbal	ISA. KI 1 Acknowledgement of R red Name 2 Acknowledgement of R red Name 2 Acknowledgement of R red Name 2 Chevie	Peceipt of Materials Para Paul Dec NAST.		Signature Signature Signature Signature PSC San		in in	le	 	0.7 /	1.0 2 Day
Printed/Typ DENN 17. Transporter Printed/Typ 18. Transporter Printed/Typ LINCLO 19. Discrepancy TSDF Uerbal	ISA. KI 1 Acknowledgement of R red Name 2 Acknowledgement of R red Name R red Name R	Peceipt of Materials Para Paul Dec NAST.		Signature Signature Signature Signature PSC San		in in	12		0.7 Month 0.1	1.0 2 Day

Stat	e of (n Ap iso pi	California — Environmental Protection Agency proved GMB No: 2050–0039 [Expires 9-30-99] init for type : Form designed for use on elite (12-pitch) typewriter.	on back	of page	6.	Departme S	ntohtoxic-Substances Contro acramento: California
	Ā	UNIFORM HAZARDOUS WASTE MANIFEST C A L 0 0 0 3 2 0 9 5	est Docume	nt No.	25 Page 15	Information	t in the shaded areas ired by Federal law,
0		3 Generator's Name and Mailing Address HANSON AGGRAGATES RADUM-3000 BUSCH ROAD PLEASANTON. CA. 94566	r ti (a la card) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Aanifest Document N Generatar's ID	lumber 2	2702508
0-85		PLEASANTON, CA. 94566 4. Generator's Phone (510) 261-8537 5. Transporter 1 Company Name PHILIP WEST INDUSTRIAL 6. US EPA ID Number		C. Shate T	ransporter's ID [Rese	ેટ તે જે	
	:	SERVICES C A D 9 8 0 5 8 4 7. Transporter 2 Company Name 8. US EPA ID Number 8. US EPA ID NUMER <td>5 1 0</td> <td>E. State T</td> <td>ransporter's ID [Rese</td> <td>rved.]</td> <td>7-2595</td>	5 1 0	E. State T	ransporter's ID [Rese	rved.]	7-2595
CALL		9. Designated Facility Name and Site Address CHEMICAL WASTE MANAGEMENT, INC.		G. State	acility's ID	0644	6[1]
IFOR .		35251 OLD SKYLINE ROAD KETTLEMAN CITY, CALIF. 93239 C A T O O O 6 4 6 11. US DOT Description (including Proper Shipping Name, Hazard Closs, and ID Number)		7 ontainers	13. Total Quantity		I. Waste Number
UIHIN.	G	NON RCRA HAZARDOUS WASTE, SOLID (SOIL WITH OIL)		Туре			State 233
1-880	ENE	ь.		CM			State EPA/Other
-80	A T O						Stote EPA/Other
CE 1	R	n d				• .	State EPA/Other
ш	.	1 Additional Descriptions for Materials Listed Above 11a PROFILE# EC1127 Pottol 116114		K. Hondli a.	ng Codes for Wastes	s Listed Abo	
RES	104 104 104 104 104 104 104 104 104 104			c.		d	
NATI		15. Special Handling Instructions and Additianal Information 24 HOUR: EMERGENCY CONTACT: PSC 831-627-2595		. 1	E.R.G. # 1a. 171 1b. .1c.		
ZALL		WEAR PROTECTIVE CLOTHING & EYEWEAR SITE 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accum- marked, and labeled, and are in all respects in proper condition for transport by highway according to	rately desc	ibied above b	y proper shipping no and national gover	ame and are nment regul	classified, packed, ations.
R S	twi frage 出版した たい frage 出版した	If I am a large quantity generator, I certify that I have a program in place to reduce the volume and the practicable and that I have selected the practicable method at treatment, storage, or disposal currently and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minim	available (o me which r	ninimizes the presen	it and future	threat to human health
E	V	Printed/Typed Name Signature DENNIS A. RIPPLE DENNIS A. RIPPLE	, , , , , , , , , , , , , , , , , , ,	lippe		Mon	th 7 (0 D 3
I RG		Printed/Typed Name STANCEY VIERRA 18 Transporter 2 Acknowledgement of Receipt of Materials	$\sqrt{2}$	Ve	ener la	Mon Mon Mon Mon Mon	h Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z
С Е		Printed/Typed Name Signature				Mon	h Day Year
	A C L						
	L T Y	20: Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest exception in the second	ot as noted	in Item 19.		Mon	1h Day Year 03
		DO NOT WRITE BELOW TH	2	ite: TSDF	SENDS THIS COP	Y TO DIS	C.WITHIN 30 DAYS
	6G 80 87(022A (1/99) 0—22 V	- and the second	To: P.O.	Box 3000, Sacrar	nento, CA	95812

MICAL WASTE MANAGEMENT, INC. DATE TIME 102684 DEPUTY WEIGHMASTER HMASTER CERTIFICATE WEICHMASTER CERTIFICATE This is to certify that the following described by a WEICHMASTER, whose signature is for the certificate, who is a recognized authority of accuracy, as prescribed by CMAPTER 7 (commencing with \$12700) of Division 5 at the Collifornia Business. & Professions Code, administered by the Division of Messurement Standards of California. Department of Food and Agriculture. -11-03 57160 1b 28.58 ton 1/03 46600 1b 23.30 ton 41 ,560 ACRES 1 PROFILE MANIFEST 2272508 BIN # FCH2 RECEIL oN 240 sc sc 7/09 3c B8 1421 GANT SOUL WRAPPIA IN PLASTIC

State Col ease print	fornia—Environmental Protection Agency vel OMB No. 2050–0039 (Expires 9-30-99) vel type = Form designed for use on elite (12-pitch) type writer.	on back	of page	6. · · · · · · · · ·	Departm	ent of Toxic Substances Co Sacramento: California	
	UNIFORM HAZARDOUS 1. Generator's US EPA ID No Mon WASTE MANIFEST C A L 0 0 3 2 0 9 5 O	Est Document	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	and the second states a state of	12 x 27 5 - 1 2 2 2 4 2 4 1 2 5 1	n in the shaded areas vired by Federal law	
09	3. Generator's Name and Mailing Address HANSON AGGRAGATES RADUM-3000 BUSCH ROAD FLEASANTON, CA. 94566 4. Generator's Phone (510) 261-8537			A Stote Manifest Document Number 22702511 B. State Generator's ID.			
18-00	5. Transporter 1 Company Name 6. US EPA ID Number C. State Transporter's ID [Reserved.] PHILIP WEST INDUSTRIAL SERVICES C A D 9 8 0 5 8 4 5 1 0 D. Transporter's Phone						
J I	7. Transporter 2 Company Name 8. US EPA ID Number E. State Transporter's ID [Reserved.] F. Transporter's Phone O. Co. So. 5. 19 (J. 19)						
	9. Designated Facility Name and Site Address 10. US EPA ID Number G. State Facility's ID CHEMICAL WASTE MANAGEMENT, INC. 35251 OLD SKYLINE ROAD C A T 0 0 0 6 4 6 1 1 7 KETTLEMAN CITY, CALIF. 93239 C A T 0 0 0 6 4 6 1 1 7 B00/222-2964						
	1. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)	12. Cor No.	tainers Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste Number	
HIN G	NON RCRA HAZARDOUS WASTE, SOLID		CIAA	002020	Y	State 223	
	b.	 			{	State EPA/Other	
▼ R A — T 0 0	c					State	
- R	d					EPA/Other State	
			1			EPA/Other	
	Additional Descriptions for Materials Listed Above 1 a EC1127 SOIL WITH OIL 1 b 1 c 1 d	164	a.	ng Codes for Wastes	Ь. d.		
	5. Special Handling Instructions and Additional Information 24 HOUR EMERGENCY CONTACT:PSC 831-627-2595 WEAR PROTECTIVE CLOTHING & EYEWEAR SIT		1 1 1 1	E.R.G. # 1a. 171 1b. 1c.			
	16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and lobeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large-quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree. I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good failh effait to minimize my waste generation and select the best waste management method. that is a small quantity generator.						
	and the environment; OR, if I am a small quantity generator, I have made a good failh effart to minin available to me and that I can afford. rinted/Ixped Name AWDEWrH FOR HANSON 466	nize my wask t	generation	r and select the best	Mor		
- D	7. Transporter 1 Acknowledgement of Receipt of Materials rinled/Typed Name				0	th Day Year	
	Transporter 2 Acknowledgement of Receipt of Materials			 			
	9: Discrepancy Indication Space						
	0. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest exce registed/Typed Nome OShubbeh DO NOT WRITE BELOW. TH				/ Mon	h _ Doy _ Yeor O	
DTSC 8022	A.[1/99] -22	White Te	e: TSDF o: P.O.;	SENDS_THIS_COP Box 3000, Socrar	Y TO DTS nento, CA	C WITHIN 30 DAYS 95812	

CHEMICAL WASTES MANA WEIGHT (LB) TIME DATE 102656 DEPUTY WEIGHMASTER GROSS 4:03 7-11-03 63520 1b 31.76 ton NO NO2 WEIGHMASTER CERTIFICATE This is to certify that the following described commodity was weighed, measured, or counted by a WEIGHASTER, whose signature is an this certificate, who is a recognized authority of accuracy, as prescribed by CHAPTER 7. (commencing with § 12700) of Divisions Code the Collfornia Business & Professions Code doministered by the Division of Measurement Standards of Colifornia Department of Food and Agriculture. 16:01 07/11/03 39460 1b 19.73 ton TARE: Intor NET YARDAGE: GENERATO MANIFEST PROFILE NO. PANSON 22 702511 TRACTOR LICENSE NO. BIN # RECEIPT Manuel 7104 30 Bro 1422 t de la compañía de l GAAL SOL in firm and an an

APPENDIX F

DOCUMENTATION OF TRANSFORMER AND TRANSFORMER OIL DISPOSAL/RECYCLING

CHEMTEK ENVIRONMENTAL LAB. LABORATORY ANALYSIS REPORT

Client : M.L. Electrical Equipment Project name : Hanson AggregatesMid-Pacific, Inc. Project number: Project site : 3000 Busch Rd., Pleasanton, CA 94566

Job No. : 4070144 Date: 07-09-04

Analysis: EPA 8081 (PCBs).

Sample type : Transformer oil Sample Date : 07-05-04 Analysis Date: 07-09-04

ANALYTE

CONCENTRATION (mg/L) or ppm)

	1	2	3	4	5	6	7
PCB-1016	ND	ND	ND	ND	ND	ND	0.17
PCB-1221	ND						
PCB-1232	ND						
PCB-1242	ND	ND	ND	ND	ŊD	ND	ND
PCB-1248	ND	MD	ND	ND	ND	ND	ND
PCB-1254	ND						
PCB-1260	ND						

Note: The lowest detectable concentration of PCB is 0.050 ppm

ND: Not detected at the specified limit.

CHEMTEK ENVIRONMENTAL LAB. LABORATORY ANALYSIS REPORT

Client : M.L. Electrical Equipment Project name : Hanson AggregatesMid-Pacific, Inc. Project number: Project site : 3000 Busch Rd., Pleasanton, CA 94566

Job No. : 4070144 Date: 07-09-04

Analysis: EPA 8081 (PCBs).

Sample type : Transformer oil Sample Date : 07-06-04 Analysis Date: 07-09-04

analyte			Concent (mg/L) c				
	8	9	10	11	12	13	14
PCB-1016	2,71	2.05	ND	ND	ND	ND	ND
PCB-1221	ND	ND	ND	ND	ND	ND	ND
PCB-1232	ND	ND	ND	ND	ND	ND	ND
PCB-1242	ND	ND	ND	ND	ND	ND	ND
PCB-1248	ND	ND	6.70	11.5	ND	ND	ND
PCB-1254	ND	ND	ND	ND	ND	ND	ND
PCB-1260	ND	ND	ND	ND	ND	4.35	28.6

Note: The lowest detectable concentration of PCB is 0.050 ppm

ND: Not detected at the specified limit.

CHEMIEK Environmental Laboratories Inc.

CHAIN OF CUSTULY RECORD

Job No.:

407014

14140 E. Alondra Blvd. Suite A, Santa Fe Springs, CA 90670

Tel. (562) 926-9848 FAX (562) 926-8324 Email: ChemtekLab@hotmall.com

CA Dept of Health Accredit		mteklab@f	notmall.com								Þ,	age:	1		of	1
CA Depi of Health Accrean		ERINEC	RMATION	an and a second				1	NALY	SIS REC	And the state of the state of the					
COMPANY NAME:	1. L. ELEUR		EDUNPMENT		Γ	r in the second s				1	Γ	M		900302	Ĩ	T
PROJECT CONTACT:	MIKE	,					FULL					A REAL FOR THE REA				STATEM (BOCK)
ADDRESS: 15	825 STAG	5 2	T	1		21B	-		8 8	-15		and the second se				
CITY, STATE, ZIP	W NUNS	20	A 91406	1		302	RT		/ 8	P						
PHONE: ED	7813935		FAX: 818 781 4105		218	S (8	SHORT		\leq	K						
PROJECT NAME UNA			RMATION . AD-PACIFIC INC.	G/D)	80	N	S		8	A (
NUMBER:	ISON AGGREGAT	es n		L L	Ш	SBC BC	0 B	II	8	-14						
SITE ADDRESS: 300	Bysett	RD	PLONSANTON, CA 94566	(TP	ATB	ΆF	826	RP	Ü	2	/ TSS				ALL	
SAMPLED BY: MIL		E		8015M (TPH	BTEX / MTBE (8021B)	HALOCARBONS (8021B)	VOCs (8260 B)	418.1 TRPH	PEST / PCB (8081A / 8082)	VOCs (TO-14A OR TO-15						
	DATE TIME		NO. OF	015	Ы	AL	8	80.	ST	8	COD					-
SAMPLE ID	SAMPLED SAMPLED	TYPE*		8	BI	I	\geq	4	ā	\geq	\Box			ananterran		
l • .	7-6-04		BBC SIN 836003017 750Km													
2	7-6-04		SyD S/N 786001490 750Kim													r F
3	7-604		STANDARD \$170572 STOKIN													
4	7-6-01		SERRA SN 300TUL22GE 300KM													1
5	7-6-04		PAUWELS 5/1 97571398 225740A													-
ί. ί.	7-6-04		BALTERY STN PWHO624 ISTOKUA		1						, <u>, , , , , , , , , , , , , , , , , , </u>					
7	7-6-04		BALTEAUS/NPWGD522 1000KUA					1								
8	7-6 OF		WESTIN HOUSE STAN VAR 97724 100 KM							,						
q	7-6-04		WESTIMATIVE VAR923 IND KM													
10	7-6-04		WESTIM House VAR 9762 1000 K M													
11	7-6-04		WESTAN, HIWYAR 97561 100KM	-	2											
12	7-6-04		GE JN 6198315 75KUA													
13	7.6.04		GE AN 6818317 75KVA												s. 4	
14	7-6-04		GE IN 6895052 TSKIM													
Printer CA	SIGNALORE		PRINT NAME					COMP	ANY N	AME				DA	ÎE.	TIME
RELINQUISHED BY:	. Chief												and a standard and	7/7/0	4	10 en
RECEIVED BY: MW	b L		Mortin Lu			(hem	lel					a la	7/1/0	>4	100-
RELINQUISHED BY:	an a									0+1+++,+,+,++++++++++++++++++++++++++++		7444			1	
RECEIVED FOR LABORAT	ORY BY:		· · · · · · · · · · · · · · · · · · ·							,						
		COLUMN TRANSPORT		P. Youngerman		LETTITT		- AND ADDRESS	And in the state of the	and the second second	and the second s	1.241477	turner and the second s	TY	Card Strength and Pro-	ANGER STREET

NOTE: Samples are discarded 30 days after results are reported unless other arrangements are made.

Distribution : WHITE with report / YELLOW to CHEMTEK / PINK to courier



P. O. Box 431 AND IN SECURIT San Ardo, CA 93450 831-627-2595

TO: Hanson Aggregates

- 3000 Busch Rd. PO Box 580
- Attn: Larry Appleton
- Pleasanton, Ca. 94566-0808

Invoice Number	
进业和44年, 全国 和44年,1943年,	
and the Rep Nonnielene and And	The second se
AGE 1 OF 1	DATEOFISERVICE
925-846-8800	/8-11& 12-04
DRIDER TAKEN BY	CUSTOMERS ORDER NUMBER
Joe Hamby	
IOB NAME	
Ra	dum Transformer oil
IOB LOCATION	
	Pleasanton, Ca.
OB PHONE	805-550-8199

and a second second of the second
2822	dallons	PCB Trasformer Oil Dispo	nsal	\$ 0.85	\$	AMOUNT		aining of PCI	B oil from 14 t				
	100bbl	Transportation of PCB (\$	\$				nsportation a				
	10000	Transportation of 1 OB (211		\$		1		incineral				
					\$								
					\$								
					\$								
					\$		Start ti	mels and the	On-site		Lost	time	en l'e sy
					\$	-	Carrier and Construction of Carrier	:45am	8:45am			HOUSE BRA	0
	<u> </u>				\$	-	Finish	ilme	Depart time		Neth	IOUI	S
					\$	-		:00pm	4:00pm				10
					\$	-		MISC CHAR	GES STREET	HRS	RATE		AMOUNT
					\$	-		8/13/200	04			\$	-
					\$	-	Wasi	h out of Vaci	um Trucks	3	75	\$	
					\$	-	V	Vash out Cha	arge (2)	3	400	\$	
					\$	-						\$	-
	- 11	and the second second		· · · · ·	\$	-		1				\$	-
					\$	-						\$	-
					\$	-						\$	-
2,603			TOT	AL MATERIAL	\$							\$	-
TY			HRS			AMOUNTE						\$	-
		8/11/2004	,		\$		with the second second second	i .		OTAL			
1		70bbl. Vacuum Truck	10	75	\$		CODE	AN HARAAGES FARABAT SARCED	entranethouse the second s	1968	RATE		AMOUNT
·1		70bbl. Vacuum Truck	10	75	\$				/2004			\$	-
12-12	S.FT	Field Truck W/Tools	10			N/C	TD		ephenson	10		⊢	Included
	. Varada	8/12/2004			\$		TD		l Zuniga	10		<u> </u>	Included
1		70bbl. Vacuum Truck	8	75	\$		Sup		lamby	10			N/C
		70bblVacuum Truck	8	75	\$				/2004	<u> </u>		\$	-
and the second		Field Truck W/Tools	*** 8	i Al i , i e unger i , de en underskrigterigter Ki i - de produktioner i dersere		N/C	TD	Mike Ste		8			Included
ara in the state of the	S.Historia.co	and the second		I approximate the second second	\$		TD		Zuniga	8			Included
	าร์มทุกกละได้เพื่อเหตุอาก 		17.5 *		\$		Sup		lamby	8			N/C
	an and a second second		-1000 A		\$		A state of the sta		and the second	· · · · · · ·	an a	\$	الي مواقع ميزية مسيد. المراجع من مرجع مسيد
ritraukir (**	va di pitanyanar		OTAL:	FOUDHENT	\$					n n		• •	-
		Weiss the second s			ф				and the first state of the second state of the	and the second	TANK STORY		•
		a segurit de la constante de la	anterio (C. C. C	and a standard to a second states	Colors		Construction of the second		near the second second second	- Hangersteiner			
			10 100 10 2 V	(a) the second s second second sec	-			A CARACTER AND A CARACTER	and a second s		· SPERIOR		
Caxene		religing transfer of surgering and the	CONTRACTOR INC.	Service and a service of the	14.16	me levere serve				「 本語語語 で TAL [®]	ADOD		2.25 http://www.houle.com/art.2014. w/ and
		DAYS: 1-11/2% SERVICE CHARG					1-10-10-14-14-14-14-14-14-14-14-14-14-14-14-14-	an a	T ATOTA	EOU	MENT	₩ • •	and the second
		ORNEY'S FEES AS FIXED BY TH							TOTA				
							「日本語の語言の語言	A CARACTER AND A CARACTER AND A					
COSTS	IYER. TH	ESE CHARGES INCLUDE (1)FEE					Contraction of the state of the	A STATE OF A	· · · · · · · · · · · · · · · · · · ·	OTAL	THEP	S.C. 2	A STATE OF THE STA
COSTS THE BL DF TRA	IYER. TH	NON COMPANIES BY THE CALIE	ORNL	A PUBLIC UTILITIE	ES	inter station and station	atic	AMENO	T			40.00 0.00	
COSTS THE BL DF TRA COMMI	IYER TH NSPORT		ORNI	A PUBLIC UTILITIE	ES EXC	ISE .	The state of the second second	ANK YOU			TAX	熱 静	

ALC: NO. SIGNATURE

avia agint ratio. The second

I HEREBY ACKNOWLEDGE THE SATISFACTORY COMPLETION OF THE ABOVE DESCRIBED WORK

' - 1 - 1 η, ONYX

UNIFORM HAZARDOUS	1. Generator's US EPA ID No.	Monifest Docume				
WASTE MANIFEST	C A L 0 0 0 3 2 0 9 5		31	2 2 Page 1	is not req	on in the shaded vired by Federal
3. Generator's Name and Mailing Address HANSON AGGREGATES 3000 BUSCH ROAD PLEASANTON, CA.	94566			Manifasi Documeni i Ganeralor's ID	Number 2	3409
4. Generator's Phone (925) 846-88 5. Transporter 1 Campany Name	6. US EPA ID Number		C. State	Transporter's ID [Res	erved.]	
PHILIP WEST INDUSTRIAL SERVICES 7. Transporter 2 Company Name	C A D 9 8 0 5	B 4 5 1 0				7-2595
7. Transporter 2 Company Name	8. US EFA ID Number			Transporter's ID (Rns.	erved.	
9. Designated Facility Name and Sile Address	10. US EPA 1D Number			Facility's ID		
ONYX/ SUPERIOR SPECIAL 5736 W. JEFFERSON	SERVICES, INC		1	42000	033	7367
PHOENIX, ARIZONA 85043	A Z 0 0 0 0 3	3 7 3 6 0	H, Facili	N's Phone 602/23	13-2 9 5	5
11. US DOT Description (including Proper Ship	ping Name, Hazard Class. and ID Numbor)	12, Co	ntainers Type	13. Total Quantity	14. Unit WI/Val	I. Waste Nur
RO, POLYCHLORINATED E	PIPHENYLS, LIQUID, N. D. S. , 9,					State 261
UW2315, PGII(1)		0,0,1	тт	01/173	G	EPA/Orhe NO
b	· · · · · · · · · · · · · · · · · · ·		·	PILICO		State
			1,			EPA/Other
E. ,*						State
						EPA/Other
d.			·	┤───────		State
						EPA/Other
116 11c	B OIL WITH LESS THAN SOPP	P P	K. Handl a. c.	ing Codes for Wastes	b. d.	V9
115 PROFILE# 251005 PC	B DIL WITH LESS THAN SOPP	PR ~	с.	07_ E.R.G. #	b. d.	
112 PROFILE# 251005 PC 1/16 11C 1 Ed 15. Special Handling Instructions and Additions 24 HOUR EMERGENCY CON	B OIL WITH LESS THAN SOPP al ^{information}		а. с.	© 7 E.R.G. # 11a. 171 11b.	b. d.	113 2218
112 PROFILE# 251005 PC 1/16 11C 15. Special Handling instructions and Additions 24. HOUR EMERGENCY CON WEAR PROTECTIVE CLO 14. GENERATOR'S CERTIFICATION: Thereby d	B OIL WITH LESS THAN SOPP at Information ITACT: PSC 831-627-2595 THING & EYEWEAR Jectore that the contents of this consignment are fully a	SITE:	c.	© 7 E.R.G. # 11a. 171 11b. 11c. 11d.	d. fo.#	113 2218
112 PROFILE# 251005 PC 116 116 116 15. Special Handling instructions and Additions 24 HOUR EMERGENCY CON WEAR PROTECTIVE CLO 16. GENERATOR'S CERTIFICATION: Thereby d marked, and labeled, and are in all respect If I am a large quantity generator, I certify practicable and that I have selected the pro- ond the environment; OR, if I am a small a	B DIL WITH LESS THAN SOPP administration ITACT:PSC 831-627-2595 THING & EYEWEAR	SITE: nd accurately descril ding to applicable i e and taxicity of we	c. c. bed abave h nternationa me which	© 7 E.R.G. # 11a. 171 11b. 11c. 11d. by proper shipping no 1 and national govern tool to the degree 1 h	d. d. fo. ma and origination maint regular ava determ t and fater	1132218 oclossified, packi ations.
112 PROFILE# 251005 PC 1/16 1/16 1.1c 1.1c 1.5. Special Handling instructions and Additions 24 HOUR EMERGENCY CON WEAR PROTECTIVE CLO 16. GENERATOR'S CERTIFICATION: Thereby d marked, and labeled, and are in all respect 16. I am a large quantity generator, I certify practicable and that I have solected the pro- and the environment; OR, if I am a small q available to me and that I een afford. Printed/Typed Name	B OIL WITH LESS THAN SOPP at information ITACT: PSC 831-627-2595 THING & EYEWEAR lectore that the contents of this consignment are fully at ts in proper condition for transport by highway occar that I have a program in place to reduce the valum relicable method of treatment, storage, or disposed co	SITE: nd accurately descril ding to applicable i e and taxicity of we	c. c. bed abave h nternationa me which	© 7 E.R.G. # 11a. 171 11b. 11c. 11d. by proper shipping no 1 and national govern tool to the degree 1 h	b. d. for for for the second or the second of the second o	113 2218 iclossified, packa atians. ihroat to humor ingerment method thy Day
113 PROFILE# 251005 PC 1/16 1/16 1.1c 1.1c 1.1d 1.5. Special Handling instructions and Additions 24 HOUR EMERGENCY CON WEAR PROTECTIVE CLO 1.6. GENERATOR'S CERTIFICATION: Thereby d marked, and labeled, and are in all respect If I am a large quantity generator, I certify practicable and that I have solected the pro- and the environment; OR, if I am a small a available to me and that I can afford.	B DIL WITH LESS THAN SOPP at information ITACT: PSC 831-627-2595 THING & EYEWEAR lectore that the contents of this consignment are fully a ts in proper condition for transport by highway occar that I have a program in place to reduce the valum reflecable method of treatment, storage, or disposed of treatment of the second of the second of the second upon tilty generator, I have made a good faith effort to Signature af Meterials	SITE: nd accurately descril ding to applicable i e and taxicity of we	c. c. bed abave h nternationa me which	© 7 E.R.G. # 11a. 171 11b. 11c. 11d. by proper shipping no 1 and national govern tool to the degree 1 h	b. d. for for for the second or the second of the second o	1132218 Inclassified, packet ations. Introd to be econe introd to humor agament mathod the Day
113 PROFILE# 251005 PC 116 116 116 15. Special Handling instructions and Additione 24 HOUR EMERGENCY CON WEAR PROTECTIVE CLO 14. GENERATOR'S CERTIFICATION: Thereby d marked, and labeled, and are in all respect 16.1 am a large quantity generator, 1 certify practicable and that I have selected the pro- and the environment; OR, if I am a small a available to me and that I can afford. Printed/Typed Name CHUCK WONG 17. Transporter 1 Acknowledgement of Receipt.	B DIL WITH LESS THAN SOPP at information ITACT: PSC 831-627-2595 THING & EYEWEAR lectore that the contents of this consignment are fully at to in proper condition for transport by highway occar that I have a program in place to reduce the value relicable method of treatment, storage, or disposed or upontily generator, I have made a good faith effort to signalure af Materials	SITE: nd accurately descril ding to applicable i e and taxicity of we	c. c. bed abave h nternationa me which	© 7 E.R.G. # 11a. 171 11b. 11c. 11d. by proper shipping no 1 and national govern tool to the degree 1 h	b. d. for the second or of the second or of the second of	1132218 oclossified, packi ations. inted to be econc intervation humor agament mathod the Day
113 PROFILE# 251005 PC 116 116 116 15. Special Handling instructions and Additione 24 HOUR EMERGENCY CON WEAR PROTECTIVE CLO 14. GENERATOR'S CERTIFICATION: Thereby d marked, and labeled, and are in all respect 16.1 am a large quantity generator, I certify practicable and that I have selected the pre- and the environment; OR, if I am a small q available to me and that I ean afford. Printed/Typed Name CHUCK WONG 17. Transporter 1 Acknowledgement of Receipt- Printed/Typed Name Maxwel Tutt	B DIL WITH LESS THAN SOPP at information ITACT: PSC 831-627-2595 THING & EYEWEAR lectore that the contents of this consignment are fully at to in proper condition for transport by highway occar that I have a program in place to reduce the value relicable method of treatment, storage, or disposed or upontily generator, I have made a good faith effort to signalure af Materials	SITE: nd accurately descril ding to applicable i e and taxicity of we	c. c. bed abave h nternationa me which	© 7 E.R.G. # 11a. 171 11b. 11c. 11d. by proper shipping no 1 and national govern tool to the degree 1 h	b. d. for the second or of the second or of the second of	113 2218 relassified, packing ations. inted to be econor inter to humor agament method the Day H Day 3 1 2
112 PROFILE# 251005 PC 116 116 116 15. Special Handling instructions and Additione 24 HOUR EMERGENCY CON WEAR PROTECTIVE CLO 16. GENERATOR'S CERTIFICATION: Thereby d marked, and labeled, and are in all respect 16. I am a large quantity generator, I certify practicable and that I have solected the pro- and the environment; OR, if I am a small a available to me and that I can afford. Printed/Typed Name CHUCK WONG 17. Transporter 1 Acknowledgement of Receipt Printed/Typed Name Machanel June 1	B DIL WITH LESS THAN SOPP at Information ITACT : PSC 831-627-2595 THING & EYEWEAR lectors that the cantents of this consignment are fully at to in proper condition for transport by highway occar that I have a program in place to reduce the valum relicable method of treatment, storage, or disposed of that I have a program in place to reduce the valum relicable method of treatment, storage, or disposed of upontily generator, i have made a good faith offert to Signature Materials	SITE: nd accurately descril ding to applicable i e and taxicity of we	c. c. bed abave h nternationa me which	© 7 E.R.G. # 11a. 171 11b. 11c. 11d. by proper shipping no 1 and national govern tool to the degree 1 h	b. d. fo. fo. fo. fo. fo. fo. fo. fo. fo. fo	113 2218 oclossified, packi ations. insed to be econc agament mathod the Day H Day
 112 PROFILE# 251005 PC 116 116 116 117 15. Special Handling instructions and Additione 24 HOUR EMERGENCY CON WEAR PROTECTIVE CLO 16. GENERATOR'S CERTIFICATION: Thereby d marked, and labeled, and are in all respective of the antipartic oble and that I have selected the pre- and the antipartic of the selected the pre- and the antipartic of the selected the pre- available to me and that I ean afford. Printed/Typed Name CHUCK WONG 17. Transporter 1 Acknowledgement of Receipt Printed/Typed Name Machine J. July 18. Transporter 2 Acknowledgement of Receipt Printed/Typed Name 19. Discreptoney Indication Space 	B DIL WITH LESS THAN SOPP at information ITACT : PSC 831-627-2595 THING & EYEWEAR lectors that the contents of this consignment are fully and ts in proper condition for transport by highway occar that I have a program in place to reduce the volument interticable method of treatment, storage, or disposed or upontify generator. I have made a good faith effort to Signature of Materials Signature Signature Signature Signature	SITE: nd occurately descril ding to applicable i a and taxicity of wa urrently available to o minimize my wash	c. c. bed above h nternational me which e generation	© 7 E.R.G. # 11a. 171 11b. 11c. 11d. by proper shipping no 1 and national govern tool to the degree 1 h	b. d. fo. fo. fo. fo. fo. fo. fo. fo. fo. fo	113 2218 relassified, packing ations. insed to be econor insed to be econor insed to be econor insed to bumor insed to
 112 PROFILE# 251005 PC 116 116 116 116 116 116 116 117 116 116 116 117 118 /ul>	B DIL WITH LESS THAN SOPP at information ITACT : PSC 831-627-2595 THING & EYEWEAR lectors that the contents of this consignment are fully and ts in proper condition for transport by highway occar that I have a program in place to reduce the volument interticable method of treatment, storage, or disposed or upontify generator. I have made a good faith effort to Signature of Materials Signature Signature Signature Signature	SITE: nd accurately descril ding to applicable i arconity available to principly available to a minimize my wash and the second second second at except as noted in	c. c. bed above h nternational me which e generation	© 7 E.R.G. # 11a. 171 11b. 11c. 11d. by proper shipping no 1 and national govern tool to the degree 1 h	b. d. for the second order of the second order of the second order of the second order of the second of the seco	113 2218 relassified, packing ations. insed to be econor insed to be econor insed to be econor insed to bumor insed to

ONYX

4	UNIFORM HAZARDOUS	1. Ganarolor's U	S EPA ID No	Manifest Docum	ni No.	Z. Page 1		on in the shaded areas
	WASTE MANIFEST	ICIAL INIO	0032035	09.4	131	G of a	Is not req	uired by Federal law.
	J. Generator's Name and Mailing Address	0 m L V V			A. Siare	Manifest Document h	Yumber	
l	HANSON AGGREGATES						- 2	2340943
	3000 BUSCH ROAD	0000			B. State	Generator's ID		
	FLEASANTAN, CA. 925' 846-85	4566			1 1	1 1		
l	5. Transporter 1 Campany Nome		6. US EPA ID Number		C. State	Transporter's ID [Res	arved.]	
	PHILIP WEST INDUSTRIAL		1		D. Trans	portor's Phone		
	SERVICES		CAD3805	8 4 5 1	c		31,/62	7-2595
	7. Transporter 2 Company Namo		8. US EPA ID Number		E. State	Transporter's ID [Reso	arved.]	
					F. Transp	porter's Phone		
	9. Designated Facility Name and Site Address	Pa	10. US EPA ID Number			Facility's ID		
	EVERGREEN ENVIRONMENTA	L SERVICES	SER SEZ 19			12000	033	736D
	745 WEST BETTERAVIA-RO	AD		-1-1-111		ty's Phone		
	SANTA MARTA, CA. 92454		6 8 9 8 2 4		5 Intrainers	510/79	5-440 14. Unit	ę
	11. US DOT Description (including Proper Ship)	oing Name, Hazard Cl	ass, and ID Number)	No,	Туре	Quantity	Wi/Vol	I. Weste Number
	0,	?	D Po Polycello A Sul	m û				State 6
ľ	NON-RERA HAZARDOUS W (USED_MOTOR DIL AND BI PHENYLS, LIQUA	MIXED BILS	Re POWLHURIN					221 EPA/Other
E		N.O.S. 9,	UN 23151 HGTE U.S	001	TT	01668	G	MONE
Ň	ь.							State
E R						1		EPA/Other
Ă	c.							6
Ţ								Siara
O R						1 1		EPA/Other
Î	Ð;							State
								undie
						1 1 1 1		EPA/Other
	1: Additional Descriptions for Materials Listed A	OVA			K. Handli	ing Codes for Wastes	liared Abo	vu
	1. Additional Descriptions for Molecials Listed A RESELC H 251 DOS 11.1.2 USED MOTOR OIL CAL	LEADERIA PER	135 JAN 50 PPM	P.P.	a,	07	Ь.	
	11h	21-w/201211-2023						
					c.		d .	
	15. Special Handling Instructions and Additiona	Information						
						E.R.G. #		
	24 HOUR EMERGENCY CON	TACT-PSC 83	1-627-2595			11a. 171 116.	D.	0. # 132218
1					1	11c.		
1	16. GENERATOR'S CERTIFICATION: Thereby d	Clore that the contents	of this consignment are fully an	d accurately doscr	ibad above b	1-1-d-	me ond are	classified, packed.
	marked, and labeled, and are in all respect	in proper condition l	ar transport by highway accord	ling to applicable	internationa	land national govern	iment regul	ations.
1	If I am a large quantity generator, I certify	that I have a program	in place to reduce the volume	and toxicity of w	asta ceneral	ied to the dearer (he	ave determi	ned to be economically
	practicable and that I have selected the pra- and the environment; OR, if I am a small g	cticable method of tre-	atmant, storage, or disposal cu	really available to	o me which i	ninimizes the present	and future	threat to human health
1	available to me and that I can afford.	danity generator, i ne	the mode of good round enorm to	nonunize my was	ie generene	n dho seicci me bea	weste mun	ogentent mattion mar is
T	Printed/Typed Name		Signature				Mon	Ih Day Yes
Y	CHUCK WONG		m				0	r 0
Y R	17. Transporter 1 Acknowledgement of Receipt of	f Materials	[*'	<u> </u>			1 11-	th Day Yos
Ň	Printed Typed Name	1	Signature	4				1h Doy Yoc 8 1 1 0 1
P	13. Transporter 2 Acknowledgement of Receipt of		- The The		····			
R	Printed/Typed Name		Signature				Mon	th Day Yea
E R								
F	19. Discrepancy Indication Space	Contract Mr	Punnin Ar	2000-00	42			
À	ONW/ SUPERIOR SPECIAL S			,	15	SENT TO A	LTRUM	re FACILITY
	5736 W. JEFFEL SON		AZ 00003	51360				
C I					10 10			
	20. Facility Owner or Operator Certification of r	eceipt of hazardous m	aterials covered by this manifes	RECEPT dynoled	n nem 17,	<u>a</u>		
C I	Printed/Typed Name	ALENAS	aterials covored by this manifes Signature	except at noted	n Hem 17,	71	Мол	h Day Yea

Onyx/Superior Special Services, Inc.

5736 W. Jefferson Street, Phoenix, Arizona 85043 Tel: (602) 233-2955 Fax: (602) 415-3030



Waste Profile Sheet

PCB.	PCB-Contaminated	and Non-PCE	wastes and	equipment
------	-------------------------	-------------	------------	-----------

		Profile #
Sa	les Representative: ERIN MOORE	Designated Facility:
	A. Generator Information Name Hauso N A 66Regates Site Address 3000 Busch ROAD, Po. Box 580 City, State Zip Pleasarow, CA 94566-0908 Contact Ladey APPletow Phone 925- 846 - 8300 EPA ID# State ID #	B. Billing Information Name $P(4)LiP S \in 2 \cup T \in S$ Site Address $Po Box 431$ City, State, Zip $S A \land AWOO, CA = Q3450$ Contact $PA \sqcup D \in U \sqcup H$ Phone $Q31 \cdot G27 - 7595$ SIC Code
	C. General Information Name of Waste PCB LIQUIDS Estimated Volume 1,168 945 Frequency QNE TIME	Process Generating Waste/Description of Equipment Removal of electricity (Calipation)
-	Method of Shipment: Drum Type/Size Proper Shipping Name: Pour CHLO 2: water Biph Hazard Class: 9 UN/NA ID#: 2315 US EPA and State Waste Codes: 223	Packing Group:
	D. Chemical Composition and Characteristics for PCB solid Chemical Composition Percent Range <u>Tran Stormen Dic</u> (Total must be greater than or equal to 100%)	ds and liquids Color Physical State L10010 Odor D Strong Mild None BTU/lb. Flash Point PH Free Liquids PCBs
	E. Sample Information/Attachments Check all that apply: Laboratory Analysis submitted Inventory of PCB Articles Laboratory Name Sample Date	les/Containers attached
1. 2. 3. 4.	F. Generator Certifications This waste does not contain and is not a Hazardous Waste as defined by the U. This waste does not contain radioactive materials. This waste does not contain infectious wastes/regulated medical wastes. All information submitted in this and all attached documents contains true and ac defined in 40 CFR 261 - Appendix 1 and was obtained by using this or an equiv suspected hazards in the possession of the generator has been disclosed. Generator's Signature <u>Lawrence W Appleton</u>	ccurate descriptions of this waste. Any sample submitted is representative as alent sampling method. All relevant information regarding known or Title <u>Consultant</u>
	Print Name LAWRENCE W APPLE TON	Date 8/9/04



July 14, 2004

Hansen Aggregates Mid Pacific, Inc. 3000 Busch Rd. Pleasanton, CA. Attn: Larry Appleton

Re: 14 Transformers & Related Switchgear @ 3000 Busch Rd., Pleasanton, CA.

Larry:

We propose to remove transformers & all electrical gear as shown to us By you at the above location with no cost to your company with the following stipulations, that the transformers be drained of ALL oil, allowed to sit for two days and drained again. The cost of the removal & testing of the oil shall be your responsibility.

Per your request we will begin this work on Monday, July 19, 2004. We would like you to start draining the transformers at that time so that we have adequate time to drain them again before we do our removal.

If this is acceptable, please sign and fax back. Thank you for your time.

Man

Harold Silverman (310) 629-0115 Mike Lustig (818)522-7860 M L Electrical Equipment Larry Appleton Hansen Aggregates

FON TAI INDUSTRIAL METALS, INC.

1540 PALMYRI'I'A AVE. RIVERSIDE, CA 92507 TEL:951-787-8022, FAX:951-787-9450 e-mail: fontaimenal@carthlink.net

August 23, 2004

Hanson Aggregates Mid Pacific Inc. 3000 Busch Rd. Pleasanton, CA

Re: 3000 Busch Rd. Pleasanton, CA

Regarding the transporting of the ten (10) transformers from the above size. These transformers are going to be exported to China via a container that Fon Tai Metals will provide, ML Electrical Equipment will load these transformers, which have been drained of all oil by Hansen Aggregates. The following is a list of the ten transformers & their serial numbers:

Sierra-
Baheeu-
Balrcau-
Wesninghouse-
Westinghuose-
Wertinghouse-
Westinghouse-
G.E
G.E
G.E

G.E G.E	75KVA-S/N 6898317 75KVA-S/N 6895032		
\sim	V	de-	3-04
For Tai Indus	cial Metals	Dete	

Containex# - 2320833 SEAL # - 3297464

300KVA-S/N 300TUL22GE 1500KVA-S/N PWH0624 1000KVA-S/N PWG0522 1000KVA-S/N YAR97564 1000KVA-S/N YAR97563 1000KVA-S/N YAR97562 1000KVA-S/N YAR97561

APPENDIX E

Micro Analytical Laboratories Report

(LFR Appendix E)

MICRO ANALYTICAL LABORATORIES, INC.

BULK ASBESTOS ANALYSIS - PLM (EPA/600/R-93/116, 1993)

1126 Daren Roth Levine-Fricke-Recon 1900 Powell Street, 12th Floor Emeryville, CA 94608-1827

PROJECT: HANSON RADON

HANSON RADON JOB NO. 001-09587-02

MICIO LOG IN	11/5/4			
Total Samples	4			
Date Sampled	10/21/2008			
Date Received	10/21/2008			
Date Analyzed	10/21/2008			

Mioro Log In

ASBESTOS INFORMATION DOMINANT SAMPLE IDENTIFICATION QUANTITY (AREA %) / TYPES / LAYERS / DISTINCT SAMPLES OTHER MATERIALS Client: 880082 70 % CELLULOSE NONE DETECTED Micro: 117574-01 Analyst: GR 2 % FIBROUS GLASS WHITE CEILING INSULATION **10 % SYNTHETIC FIBERS** HEAVY EQUIPMENT SHOP Matrix WEST SIDE Type: SYNTHETIC MATERIAL Client: 880083 70 % CELLULOSE NONE DETECTED Micro: 117574-02 Analyst: GR 2 % FIBROUS GLASS WHITE CEILING INSULATION 10 % SYNTHETIC FIBERS HEAVY EQUIPMENT SHOP EAST SIDE Matrix Type: SYNTHETIC MATERIAL Client: 880084 70 % CELLULOSE NONE DETECTED Micro: 117574-03 Analyst: GR 2 % FIBROUS GLASS WHITE CEILING INSULATION **10 % SYNTHETIC FIBERS** HEAVY EQUIPMENT SHOP Matrix Type: SYNTHETIC MATERIAL SOUTH SIDE Client: 880085 70 % CELLULOSE NONE DETECTED Micro: 117574-04 Analyst: GR 2 % FIBBOUS GLASS WHITE CEILING INSULATION **10 % SYNTHETIC FIBERS** HEAVY EQUIPMENT SHOP Matrix NORTH SIDE Type: SYNTHETIC MATERIAL

XVI Technical Supervisor: 10/21/2008 Date Reported Gámini Ranatunga, Ph.D.

Asbestos is quantified by calibrated visual estimation. Detection limit is material dependent. Detection of asbestos traces (much less than 1%) may not be reliable or reproducible by PLM. Weight % cannot be determined by PLM. Asbestos with diameter below ~1 µm may not be detected by PLM. Absence of asbestos in dust, debris, and some compact materials, including floor tiles, cannot be conclusively established by PLM, and should be confirmed by Transmission Electron Microscopy (TEM). The lower quantitation limit (reporting limit) of PLM estimation is 1%. The Cal-OSHA definition of asbestos-containing construction material is 0.1% asbestos; however, reliable determination of asbestos percent at this level cannot be done by PLM estimation; PLM Point Counting or TEM is recommended. Only dominant non-asbestos materials are indicated. Interferences may prevent detection of small asbestos fibers, and hinder determination of some optical properties. Sample heterogeneity is indicated by listing more than one distinct layer or material on the report. Layers are analyzed separately when feasible; if asbestos is detected, percentages are reported for individual layers. Interlayer contamination is possible among any layers in a sample. Composite asbestos percentages are applicable only to wallboard / joint compound systems; compositing is based on customers' descriptions of material as "joint compound". Customers are solely responsible for identification and description of bulk materials listed on field forms. Laboratory descriptions may differ from those given by customers. Guality Control (QC) Codes: A1/A2 = results within acceptance limits; H = false positive or negative corrected, reanalysis within acceptance limits; M = 2049. The resolved after review. Accreditation: NIST / NVLAP (Lab Code 101872-0). CA ELAP Certification #1037. EPA 1993 method is based on EPA Interim Method (1982), with improved analytical techniques. Unless otherwise stated herein, all samples were received in acceptance limits; M = cother, resolved a

5900 HOLLIS STREET, SUITE M - EMERYVILLE, CA 94608 - (510) 653-0824

Page 1 of 1

447574

CLEAR FORM SAVE FORM	E-MAIL		
Client ID #	ES, INC.		
Name / Client / Address: LFR Inc	5900 Hollis St., Suite M, Emeryville, CA 94608 (510) 653-0824 - (510) 653-1361 - FAX		Log in #
1900 Powell St, 12th Floor,	Project	Asbestos (TEM)	· · · · · · · · · · · · · · · · · · ·
Emeryville, Ca 94608	Hanson Radon	Asbestos	PLM - Bulk
		Lead Only	
·		Metals (Specify)	
Tel. (510) 596-9558			
Fax (510) 652-2246	Job No. 001-09587-02	Mold, Non	Viable
E-mail daren.roth@lfr.com		Other (Specify)	

Micro ID # (For Lab Use Only)	Client Sample ID#	Description	Date Sampled	Time Sampled Start / Stop / Total Minutes	Average LPM	Total Liters	Filter Pore Size
0	880082	white ceiling insulation, heavy equipment shop, west side	10/21/08	: :		0.00	
n	880083	white ceiling monutation, heavy equipment shop, east side	10/21/08	: :		0.00	
M	880084	white wall insulation, heavy equipment shop, south side	10/21/08	: :		0.00	
a	880085	white wall insulation, heavy equipment shop , north side	10/21/08	: :		0.00	
				: :		0.00	
				: :		0.00	
				: :		0.00	
				: :		0.00	
				: :		0.00	
				: : 0		0.00	

Instructions / Comments:

E-mail To: daren.roth@lfr.com and to Ron Goloubow at ron.goloubowa@lfr.com

Number of Samples

4

Turn-Around Time

24 HOURS

Sample Return: YES NO IIf "YES" is checked, samples will be returned to the client or archived at Micro Analytical if required. If "NO" is checked, solid samples may be disposed of within three months (one week for liquid samples, lab suspensions, and digestates).								
Sampler's Signature	/ Name	RD,	/Daren C	Roth Drop Box /		Lab: If any samples are no	ot acceptable, record reas	ons for rejection.
Relinquished By Darm Relinquished By	J	RD	Date / Time 10/21/08 0	915		Redemed By	10-21.08	Date / Time g : 14
Kennquisned By			Date/Time			Received By		Date / Time

 \checkmark

Fax