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AREA 4 REMEDIAL ACTIVITIES REPORT AMERICAN NATIONAL CAN COMPANY OAKLAND, CALIFORNIA FACILITY 3801 EAST 8TH STREET OAKLAND, CALIFORNIA 94601 ALAMEDA COUNTY

Prepared for:

American National Can Company 8770 West Bryn Mawr Avenue Chicago, Illinois 60631

DUNN CORPORATION

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AREA 4 REMEDIAL ACTIVITIES
CLOSURE REPORT
AMERICAN NATIONAL CAN COMPANY
OAKLAND, CALIFORNIA FACILITY
3801 EAST 8TH STREET
OAKLAND, CALIFORNIA 94601
ALAMEDA COUNTY

Prepared for:

AMERICAN NATIONAL CAN COMPANY 8770 West Bryn Mawr Avenue Chicago, Illinois 60631

Prepared by:

DUNN CORPORATION 12 Metro Park Road Albany, New York 12205

Date:

March, 1993

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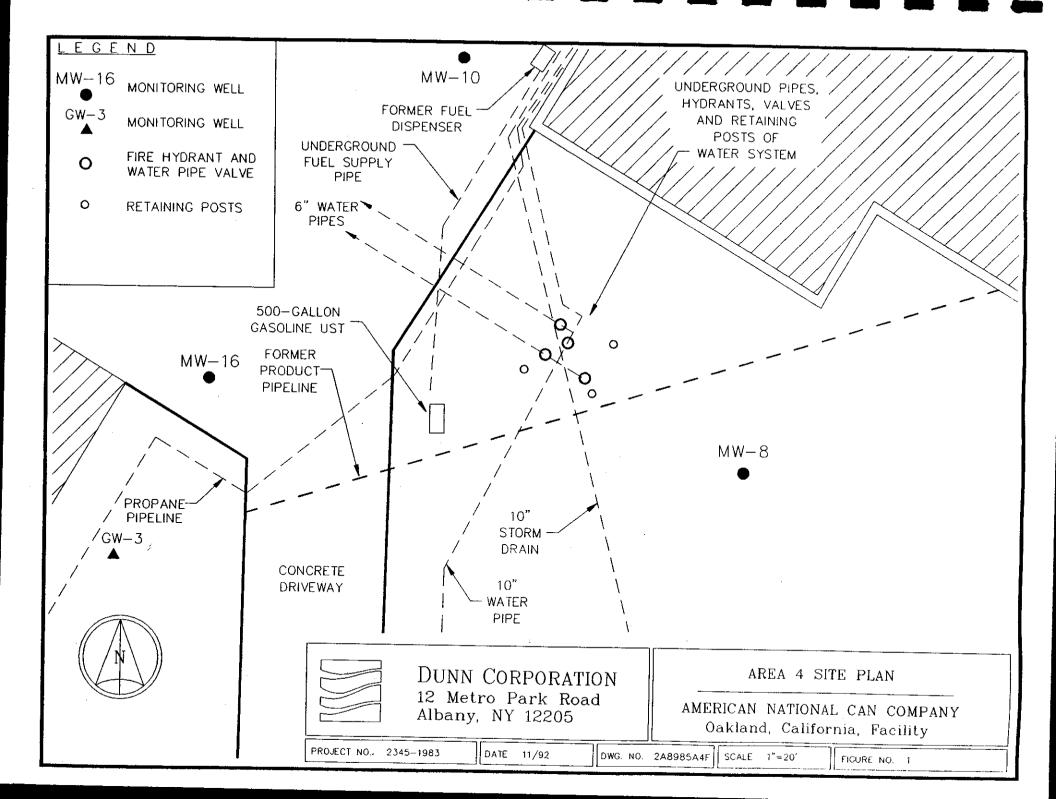
1.0 INTRODUCTION

At the request of American National Can Company (ANC), Dunn Corporation (DUNN) was retained to oversee the implementation of its Area 4 Soils Remedial Plan at the ANC, Oakland, California, facility, a former can manufacturing plant.

ANC retained Riedel Environmental Services, Inc., Richmond, California to excavate, clean, transport and dispose of the underground storage tank, product pipelines, and impacted soil. A map showing the locations of the former product pipelines and the 500 gallon UST is provided as Figure 1.

The remedial activities were carried out in accordance with the Area 4 Soils Remedial Plan (DUNN; June, 1992) approved by the Alameda County Health Care Services Agency (Agency). The remedial activities included the following:

- removal of a series of underground pipelines formerly utilized for transporting coating materials from previously removed USTs to the facility's lithography building;
- excavation of contaminated soil associated with the series of underground product pipelines;
- removal of a 500-gallon storage tank formerly containing gasoline;
- post-excavation confirmatory sampling and analyses;
- backfilling and resurfacing of the excavation; and,
- transport and off-site disposal of the contaminated soils, product pipelines and the 500-gallon UST.



2.0 DESCRIPTION OF REMEDIAL ACTIVITIES

2.1 Removal of Product Pipelines

Riedel mobilized to the site on October 19, 1992. Asphalt and soil were excavated from above and around the product pipelines and stockpiled temporarily on plastic sheeting. The pipelines were removed from the excavation, cut into 10 foot lengths, flushed with pressurized hot water, and stockpiled for subsequent off-site disposal. All liquid generated from the cleaning process was temporarily stored on site pending proper disposal. Pipeline removal was completed on October 21, 1992.

2.2 Excavation of Soil

Excavation of contaminated soil continued from alongside and beneath the former pipelines. As the excavation proceeded, the DUNN representative monitored the soil in the walls and bottom with a HNU model PI-101 photoionization detector (PID). The excavation was extended until PID readings below 10-ppm were obtained. Some soil which exhibited elevated PID readings was left in place around a network of water pipes and a 10-inch storm drain pipe. Further excavation in this area could have undermined these utilities, causing them to break. Therefore, excavation was halted after consultation with the Agency.

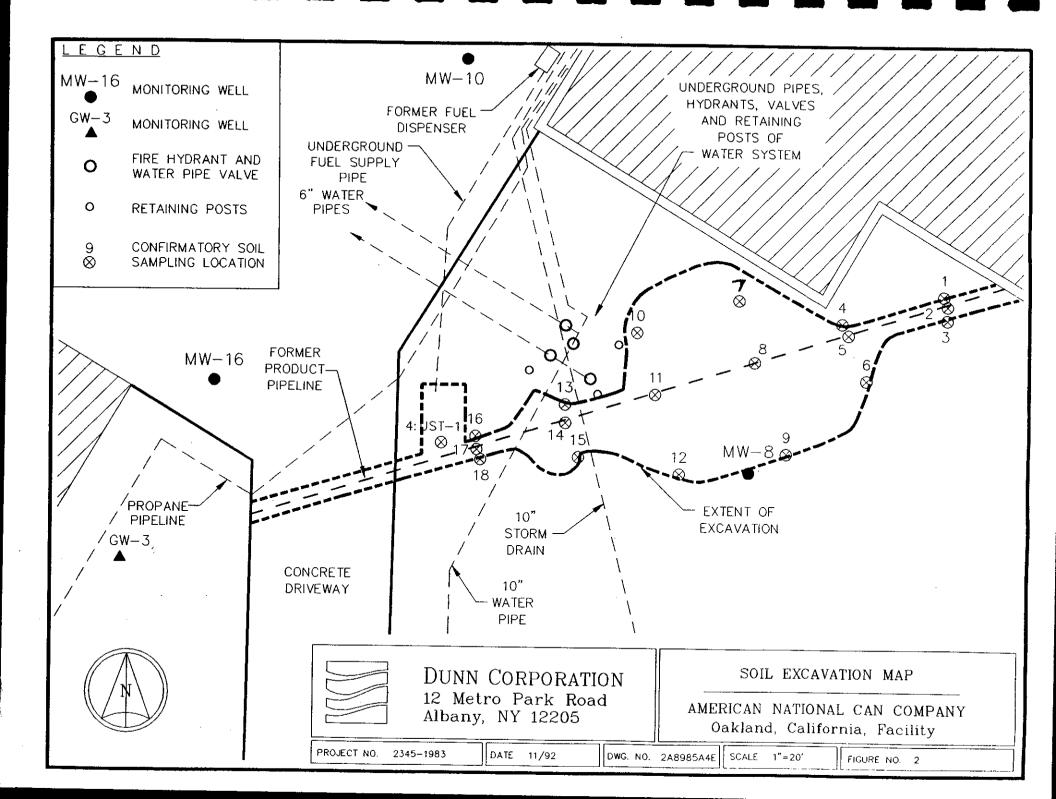
The lateral extent of the excavation is shown in Figure 2. In general, the excavation was less than 4-feet deep, although it was deepened to approximately 9-feet at a location directly beneath the former pipeline just northwest of monitoring well MW-8. Ground water was not encountered during the excavation. All excavated material was staged temporarily on plastic sheeting in a parking lot west of the excavation pending disposal off-site.

2.3 Removal of 500-Gallon UST

On October 21, 1992, Riedel personnel removed soil from above and around the 500-gallon UST formerly used for the storage of gasoline. Displaced soil from around the tank did not exhibit any measurable PID readings. The soil was stored temporarily on plastic sheeting pending disposal off-site. Riedel determined the lower explosive limit (LEL) in the tank to be less than 1%. The PID probe was inserted into the fill pipe and no measurable readings were obtained.

On October 27, 1992, Riedel removed the 500-gallon UST from the excavation. It was loaded on a stake truck, manifested and transported to Erickson, Inc., Richmond, California for disposal. No ground water or staining of the soil beneath the tank were observed. A confirmatory sample (Area 4: UST-1) was collected from the base of the excavation beneath where the fill pipe entered the UST. The supply and vent pipes which connected the tank to the former pump dispenser were not removed as they extended beneath the 10-inch thick reinforced concrete driveway and are crossed by an 8" propane pipeline. The PID probe was inserted into the end of the pipes and no measurable readings were obtained. The ends of the pipes were capped with cement grout.

A copy of the manifest corresponding to the 500-gallon UST is presented in Appendix A.



3.0 POST EXCAVATION CONFIRMATION SAMPLING AND ANALYSIS

Upon completion of the excavation work, DUNN collected confirmatory samples in accordance with the approved Area 4 Remedial Work Plan for soils. A total of eighteen post excavation samples was collected from the floors and walls of the excavation. The locations of the post-excavation samples are shown on Figure 2.

Each sample was labeled, placed in an ice-filled cooler and shipped with an accompanying chain of custody to Anametrix, Inc. of San Jose, California, for analysis. Each sample was analyzed for total petroleum hydrocarbons as gasoline (TPHg) with benzene, toluene, ethylbenzene and total xylenes (BTEX) by USEPA methods (3015/5030/8020).

A field duplicate (Dup X-1) was collected at location PPEX-11.

4.0 POST-EXCAVATION ANALYTICAL RESULTS

The analytical results corresponding to the post-excavation samples collected from the base of the excavation beneath the product pipelines and gasoline UST are presented in Table 1. With the exception of two samples, TPHg and BTEX compounds for all samples analyzed were either not detected at the laboratory reporting limit, or detected at concentrations which were below the approved cleanup levels outlined in the approved Remedial Plan for Area 4 Soils. Total xylenes, were detected in sample PPEX-9 at a concentration of 28 mg/kg (parts per million). Ethylbenzene, total xylenes and TPHg compounds were detected in sample PPEX-13 at concentrations of 62 ppm, 230 ppm, and 1000 ppm, respectively. Sample PPEX-13 was collected from the excavation wall near the network of water pipes and fire hydrants discussed in Section 2.2. Detailed laboratory analytical reports are presented in Appendix B.

TABLE 1 AMERICAN NATIONAL CAN COMPANY OAKLAND, CALIFORNIA, FACILITY

Summary of Post Excavation Soil Sampling Analytical Results

AREA 4 REMEDIAL ACTIVITIES

0.1100	ANALYTICAL RESULTS							
SAMPLE NUMBER	Benzene	Toluene	Ethylbenzene	Total Xylenes	TPH as Gasoline			
PPEX-1	<0.005	< 0.005	<0.005	0.007	<0.5			
PPEX-2	<0.005	< 0.005	< 0.005	< 0.005	< 0.5			
PPEX-3	<0.25	<0.25	<0.25	<0.25	32			
PPEX-4	<0.005	< 0.005	< 0.005	<0.005	<0.5			
PPEX-5	< 0.0125	< 0.0125	1.3	1.3	5.8			
PPEX-6	<0.005	<0.005	<0.005	0.0087	<0.5			
PPEX-7	< 0.025	< 0.025	0.28	1.6	14			
PPEX-8	<0.005	<0.005	0.033	0.066	<0.5			
PPEX-9	<0.25	<0.25	1.3	28	81			
PPEX-10	<0.005	<0.005	<0.005	0.008	<0.5			
PPEX-11	<0.005	<0.005	<0.005	0.007	<0.5			
PPEX-DUP	< 0.05	< 0.05	< 0.05	0.14	11			
PPEX-12	<0.005	<0.005	<0.005	0.012	<0.5			
PPEX-13	< 2.5	< 2.5	62	230	1000			
PPEX-14	< 0.05	< 0.05	0.14	0.28	34			
PPEX-15	<0.005	<0.005	<0.005	<0.005	<0.5			
PPEX-16	< 0.0125	< 0.0125	0.019	0.079	3.0			
PPEX-17	< 0.05	0.059	0.28	0.21	11			
PPEX-18	< 0.05	< 0.05	3.5	0.17	11			
AREA-4;UST-1	<0.005	<0.005	<0.005	<0.005	1.6			

NOTES:

All analytical results are expressed in mg/kg (parts per million). Sample PPEX-DUP is a field duplicate of sample PPEX-11.

5.0 STOCKPILED SOIL SAMPLING AND ANALYSIS

All excavated material associated with the removal of the product pipelines and the gasoline underground storage tank was staged on polyethylene sheeting. On November 19, 1992, DUNN collected two composite samples (WP001 and WP002) of the stockpiled soil. Each sample was composited from 5 sampling points along the stockpile. Compositing was performed by "cone and quartering" methods and the soil was subsequently placed directly into laboratory-provided jars. The samples were placed in an ice filled cooler and transported with a chain of custody form to Anametrix, Inc. of San Jose, California for analysis. These samples were analyzed for ignitability, corrosivity, reactivity, PCBs, BTEX, TPHg, and toxicity characteristic (TCLP volatiles, semi-volatiles, metals, herbicides and pesticides) analyses.

6.0 STOCKPILED SOIL ANALYTICAL RESULTS

The analytical results corresponding to the samples of stockpiled soil are summarized in Table 2. Detailed laboratory analytical results are presented in Appendix C.

The two composited soil samples (WP001 and WP002) did not exhibit any characteristics of ignitibility, reactivity or corrosivity. PCBs were not detected in either of the samples and the paint filter test was negative for each sample. All TCLP parameters were not detected in either sample. Low concentrations of toluene, ethylbenzene, total xylenes and TPH as gasoline were detected in both samples tested.

Based on the analytical results of the samples of stockpiled soil, it was determined that the soil would be disposed of off-site. Chemical Waste Management was contacted and agreed to approve the disposal of the soil at their facility at Kettleman Hills, California, under a previous waste profile from the site.

TABLE 2

AMERICAN NATIONAL CAN COMPANY Oakland, California, Facility

Summary of Waste Characterization Results of Stockpiled Soil AREA 4 REMEDIAL ACTIVITIES

		ANALYTICAL RESULTS		
TCLP PARAMETER	Reporting			
	Limit	WP001	WP002	
Vinyl Chloride	0.2	nd	nd	
1,1-Dichloroethene	0.5	nd	nd	
-Butanone (Methyl Ethyl Ketone)	2.0	nd	nd	
Chloroform	0.5	nd	nd	
Carbon Tetrachloride	0.5	nd	nď	
Benzene	0.5	nd	nd	
1,2-Dichloroethane	0.5	nd	nd	
Trichloroethene	0.5	nd	nd	
Tetrachioroethene	0.5	nd	nd	
Chlorobenzene	0.5	nd	nd	
1,4-Dichiorobenzene	0.02	nd	nd	
,	0.02	nd	nd	
2-Methylphenol (o-Cresol)	–			
4-Methylphenol (p-Cresol)	0.02	nd	nd t	
Hexachloroethane	0.02	nd	nd	
Nitrobenzene	0.02	nd	nd	
Hexachlorobutadiene	0.02	nd	nd	
2,4,6-Trichlorophenoi	0.02	nd	nd	
2,4,5-Trichiorophenol	0.10	nd	nd	
2,4-Dinitrotoluene	0.02	nd	nd	
Hexachiorobenzene	0.02	nd nd	nd	
Pentachlorophenol	0.10	nd	nd	
Pyridine	0.02	nd	nd	
3-Methylphenol (m-Cresol)	0.02	nd	nd	
gamma-BHC (Lindane)	0.04	nd	nd	
Heptachlor	0.0008	nd	nd	
Heptachlor Epoxide	0.0008	nd	nd	
Endrin	0.002	nd	nd	
Methoxychlor	0.1	nd	nd	
Technical Chlordane	0.003	nd	nd	
Toxaphene	0.05	nd	nd	
Silver	0.01	0.092	0.091	
Arsenic	0.05	nd	nd	
Barium	0.1	0.988	0.653	
Cadmium	0.005	0.005	nd	
Chromium	0.01	0.019	0.013	
	0.0002	nd	0.015 nd	
Mercury	0.002	0.247	0.041	
Lead			•	
Selenium	0.025	nd	nd	
2,4-D	1.0	nd	nd	
2,4,5-TP	0.5	nd	nd	
OTHER PARAMETERS				
Benzene (mg/kg)	0.005	nd	nd	
Toluene (mg/kg)	0.005	nd	0.028	
Ethylbenzene (mg/kg)	0.005	0.59	0.11	
Total Xylenes (mg/kg)	0.005	2.8	0.36	
TPH as gasoline (mg/kg)	0.5	100	26	
Ignitability (C)		>100	>100	
pH		8.1	8.4	
Reactive Cyanide (mg/kg)	0.5	nd	nd	
Reactive Sulfide (mg/kg)	10	nd	nd nd	
	.0816	nd	nd	
PCBs (mg/kg)				
Paint Filter Test (mg/l)	N.A.	negative	negative	

NOTES: nd = Not detected at the laboratory reporting limit.

All analytical results are expressed in mg/l (parts per million) except where noted.

TPH = Total Petroleum Hydrocarbons

7.0 BACKFILLING ACTIVITIES

On December 2 and 3, 1992, Riedel personnel backfilled the product pipeline and 500-gallon UST excavation with imported pea gravel from Tidewater Sand & Gravel, Oakland, California. Since pea gravel obtains 95% compaction naturally, compaction was performed only once at 1-foot below original grade. An 8-inch layer of bank run material was placed over the pea gravel and compacted using vibrating methods. The surface at the backfilled excavation was repaved with asphalt to the original grade.

8.0 DISPOSAL OF STOCKPILED SOIL

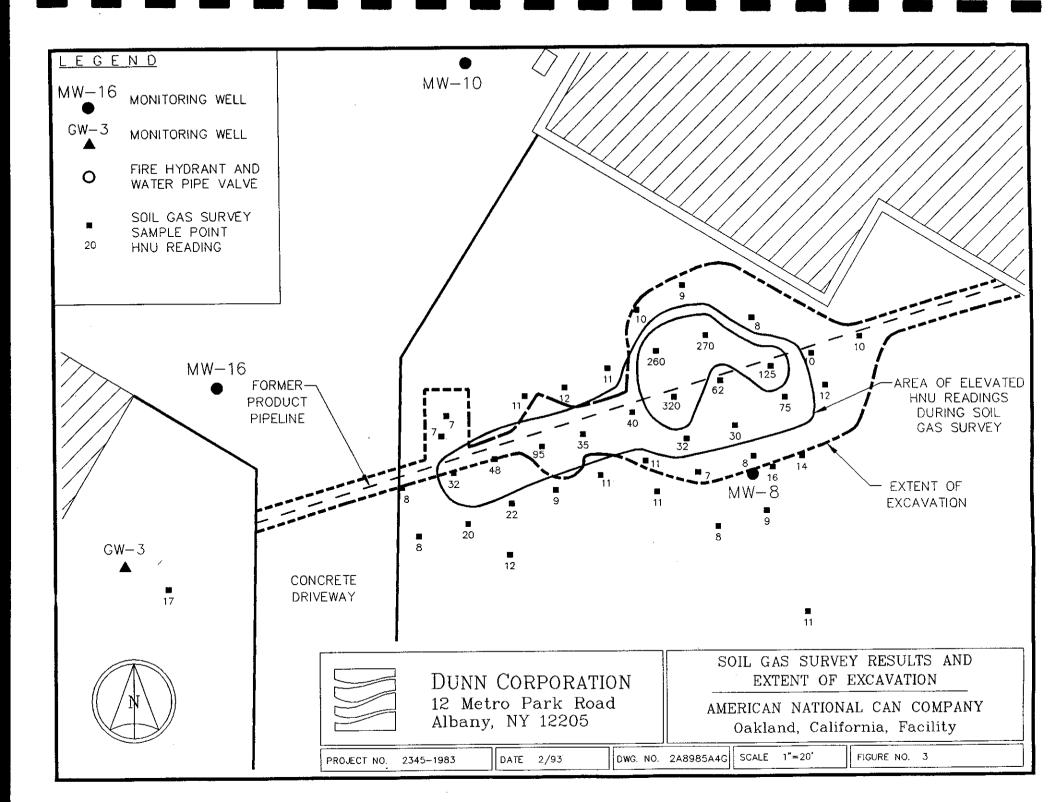
Between February 24 and 26, 1993, all stockpiled material was removed from the site and transported to Chemical Waste Management's facility in Kettleman Hills, California. Copies of the hazardous waste manifests are presented in Appendix D.

9.0 CONCLUSIONS

Analytical results of the post-excavation samples collected from the excavation of the product pipelines and the 500-gallon gasoline UST, except samples PPEX-9 and PPEX-13, were below the approved cleanup levels for total petroleum hydrocarbons as gasoline and benzene, toluene, ethylbenzene and xylenes. Although sample PPEX-13 contained levels of ethylbenzene, xylenes and TPHg which were above the approved cleanup levels, benzene or toluene were not detected in the sample. Additional excavation in this area, without substantial cost expenditures, is prohibited because of the potential for fracturing the underground water pipe network associated with the fire hydrant system and/or the underground storm drain pipe. Sample PPEX-9 revealed a concentration of total xylenes (28 ppm) that was slightly above the approved cleanup levels. However, ethylbenzene and TPHg were detected at concentrations below the cleanup levels and benzene and toluene were not detected in the sample. After consultation with the Alameda County Health Care Services Agency, approval was granted to backfill the excavation without additional soil removal.

Figure 3 provides a summary of the soil gas survey that was conducted along the product pipelines previous to the removal of these pipelines and the excavation of soils in this area. By comparing Figure 3 with the lateral extent of the excavation shown on Figure 2, it is apparent that a majority of the impacted soil in this area was removed. Furthermore, impacted soil which was left in place is very limited in extent. Considering that BTEX compounds have not been detected in monitoring well MW-8, which is directly downgradient from this area of excavation, we believe that no further excavation in this area is warranted.

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ancarea4.doc



APPENDIX A

Hazardous Waste Manifest and Certification for Underground Storage Tank Disposal

of California—Health and Welfare Agency pproved OMB No. 2050—0039 (Expres 9-30-88)	Instruction	ons on the	Back		Opportment of Health Survice Substances Control DN
UNIFORM HAZARDOUS WASTE MANIFEST UNIFORM HAZARDOUS 1. Generator's US EPA		Manifest Document No.	2. Page of	INSCRIMENTION	Secramento, Califo in the shaded areas ed by Federal law.
3. Generator's Name and Mailing Address AMERICAN NATIONAL CAN CO 3801 FAST 8th 5T. 0	7 .	·		0806	
4. Generator's Phone (510) 536-2410 5. Transporter 1 Company Name 8.	US EPA ID Nu		B. State Ge	EXA	MATI
l —	MINGINI DI				30/2/2/2810
9. Designated Facility Name and Site Address 10.	US EPA ID Nur	mber	F. Transport G. State Fa		
255 PARR BLUD	4		H. Facility's	Phone	
11. US DOT Description (Including Proper Shipping Name, Hazard City	A 0 0 9 U lass, and ID Number)	12. Cont		3. Total 14 Quantity Un	
"WASTE, EMPTY STORAGE	TANK	No.	Туре	Wt/	State
AND PIPE. NOW READ HARME	OUR WASTE S	CAN 01012	TIP	151010 6	State
с.			1 1	111	EPA/Other
			1 1	1 1 1	EPA/Other
d					State EPA/Other
J. Additional Descriptions for Materials Listed Above	A 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		K. Hendling	Codes for Waste	s Listed Abdile
WITH IST OF DRY ICE	, INEA	reg .	c.	d.	
15. Special Handling Instructions and Additional Information	^				
KIEP AWAY FROM SOU	aces of	ILNI	TION		
16.	Manta of this consistency	nt are fully and ac	curately desci	ribed above by pro cording to applica	oper shipping name ble international and
GENERATOR'S CERTIFICATION: I hereby declare that the con and are classified, packed, marked, and labeled, and are in all re- cettoral documents or culturations.	espects in proper condit	tion for transport o			
GENERATOR'S CERTIFICATION: I hereby declare that the comendare classified, packed, marked, and labeled, and are in all renational government regulations. If I am a large quantity generator, I certify that I have a program is to be economically practicable and that I have selected the practicable and the I have selected the practicable and the invitation of the environment; if generation and select the best waste management method that is	espects in proper condit in place to reduce the v cticable method of treatr OR, if I am a small quan	rolume and toxicity ment, storage, or o tity generator, I ha	ianosal curre	ithy available to m	e which minimizes the
and are classified, packed, marked, and labeled, and are in all re- national government regulations. If I am a large quantity generator, I certify that I have a program I to be economically practicable and that I have selected the prac- present and future threat to human health and the environment; (espects in proper condit in place to reduce the v cticable method of treatr OR, if I am a small quan	rolume and toxicity ment, storage, or o tity generator, I ha	ianosal curre	ithy available to m	e which minimizes the

,	Printed/Typed Name ON WATTS	Signature Wath	Month Day Year
	17. Transporter 1 Acknowledgement of Receipt of Materials		
	Printed/Typed Name ALK HAMEC 18. Transporter 2 Acknowledgement of Receipt of Materials	Signature of Hamers	Month Day Year
	Printed/Typed Name	Signature	Month Day Year
	19. Discrepancy Indication Space		

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name Signature

Do Not Write Below This Line Blue: GENERATOR SENDS THIS COPY TO DOHS WITHIN 30 DAY

A C I

Month Day

Year

APPENDIX B

Laboratory Analytical Report Post Excavation Soil Sampling

ANAMETRIX INC

Environmental & Analytica: Chemistry

Part of Inchcape Environmental



MR. EDWARD ALUSOW DUNN CORPORATION 12 METRO PARK ROAD ALBANY, NY 12205

Workorder # : 9210458 Date Received : 10/28/92 Project ID : 02345-01983

Purchase Order: 29518

The following samples were received at Anametrix, Inc. for analysis:

ANAMETRIX ID CLIENT SAMPLE ID 9210458-1 PPEX-1 9210458-2 PPEX-2	
9210458- 2 PPEX-2	D
9210458-3 9210458-4 9210458-5 9210458-6 9210458-7 9210458-8 9210458-9 9210458-10 9210458-11 9210458-12 9210458-12 9210458-13 9210458-13 9210458-14 9210458-15 9210458-16 9210458-16 9210458-17 9210458-18 9210458-19 9210458-19 9210458-20 PPEX-3 PPEX-6 PPEX-7 PPEX-10 PPEX-11 PPEX-12 PPEX-13 PPEX-13 PPEX-14 PPEX-15 PPEX-15 PPEX-16 PPEX-17 PPEX-16 PPEX-17 PPEX-18 PPEX-18 PPEX-DUP	D

This report consists of 12 pages not including the cover letter, and is organized in sections according to the specific Anametrix laboratory group or section which performed the analysis(es) and generated the data. The Report Summary that precedes each section will help you determine which Anametrix group is responsible for those test results, and will bear the signatures of the department supervisor and the chemist who have reviewed the analytical data. Please refer all questions to the department supervisor who signed the form.

Anametrix is certified by the California Department of Health Services (DHS) to perform environmental testing under Certificate Number 1234. A detailed list of the approved fields of testing can be obtained by calling our office, or the DHS Environmental Laboratory Accreditation Program at (415)540-2800.

If you have any further questions or comments on this report, please give us a call as soon as possible. Thank you for using Anametrix.

Sarah Schoen, Ph.D. Laboratory Director 11-11-92 Date

REPORT SUMMARY ANAMETRIX, INC. (408)432-8192

MR. EDWARD ALUSOW DUNN CORPORATION 12 METRO PARK ROAD ALBANY, NY 12205

Workorder # : 9210458
Date Received : 10/28/92
Project ID : 02345-01983
Purchase Order: 29518
Department : GC
Sub-Department: TPH

SAMPLE INFORMATION:

ANAMETRIX SAMPLE ID	CLIENT SAMPLE ID	MATRIX	DATE SAMPLED	METHOD
9210458- 1	PPEX-1	SOIL	10/28/92	TPHg/BTEX
9210458- 2	PPEX-2	SOIL	10/28/92	TPHg/BTEX
9210458- 3	PPEX-3	SOIL	10/28/92	TPHg/BTEX
9210458- 4	PPEX-4	SOIL	10/28/92	TPHg/BTEX
9210458- 5	PPEX-5	SOIL	10/28/92	TPHg/BTEX
9210458- 6	PPEX-6	SOIL	10/28/92	TPHg/BTEX
9210458- 7	PPEX-7	SOIL	10/28/92	TPHg/BTEX
9210458- 8	PPEX-8	SOIL	10/28/92	TPHg/BTEX
9210458- 9	PPEX-9	SOIL	10/28/92	TPHg/BTEX
9210458-10	PPEX-10	SOIL	10/28/92	TPHg/BTEX
9210458-11	PPEX-11	SOIL	10/28/92	TPHg/BTEX
9210458-12	PPEX-12	SOIL	10/28/92	TPHg/BTEX
9210458-13	PPEX-13	SOIL	10/28/92	TPHg/BTEX
9210458-14	PPEX-14	SOIL	10/28/92	TPHg/BTEX
9210458-15	PPEX-15	SOIL	10/28/92	TPHg/BTEX
9210458-16	PPEX-16	SOIL	10/28/92	TPHg/BTEX
9210458-17	PPEX-17	SOIL	10/28/92	TPHg/BTEX
9210458-18	PPEX-18	SOIL	10/28/92	TPHg/BTEX
9210458-19	PPEX-DUP	SOIL	10/28/92	TPHg/BTEX
9210458-20	T. BLANK	WATER	10/28/92	TPHg/BTEX

REPORT SUMMARY ANAMETRIX, INC. (408)432-8192

MR. EDWARD ALUSOW DUNN CORPORATION 12 METRO PARK ROAD ALBANY, NY 12205

Workorder # : 9210458
Date Received : 10/28/92
Project ID : 02345-01983

Purchase Order: 29518 Department : GC Sub-Department: TPH

QA/QC SUMMARY :

- The concentration reported as gasoline for sample PPEX-14 is primarily due to the presence of a heavier petroleum product, possibly diesel or kerosene.

- The surrogate recoveries for the gasoline matrix spike and matrix duplicate on sample PPEX-6 are outside of quality control limits due to a soil matrix effect.

Department Supervisor Date

11/11/92

Anametrix W.O.: 9210458
Matrix : SOIL
Date Sampled : 10/28/92

Project Number: 02345-01983 Date Released: 11/10/92

	Reporting Limit	Sample I.D.# PPEX-1	Sample I.D.# PPEX-2	Sample I.D.# PPEX-3	Sample I.D.# PPEX-4	Sample I.D.# PPEX-5
COMPOUNDS	(mg/Kg)	-01	-02	-03	-04	-05
Benzene Toluene Ethylbenzene Total Xylenes TPH as Gasoline % Surrogate Reco	0.005 0.005 0.005 0.005 0.5	ND ND ND 0.007 ND 93%	ND ND ND ND ND	ND ND ND ND 32	ND ND ND ND ND	ND ND 1.3 1.3 5.8
Instrument I.I Date Analyzed RLMF	-	HP8 11/04/92 1	HP8 11/04/92	HP8 11/04/92 50	HP8 11/04/92	HP8 11/04/92 2.5

ND - Not detected at or above the practical quantitation limit for the method.

TPHg - Total Petroleum Hydrocarbons as gasoline is determined by GCFID using modified EPA Method 8015 following sample purge and trap by EPA Method 5030.

BTEX - Benzene, Toluene, Ethylbenzene, and Total Xylenes are determined by modified EPA Method 8020 following sample purge and trap by EPA Method 5030.

RLMF - Reporting Limit Multiplication Factor.

Anametrix control limits for surrogate p-Bromofluorobenzene recovery are 53-147%.

All testing procedures follow California Department of Health Services (Cal-DHS) approved methods.

Analyst Date

Supervisor Date

Anametrix W.O.: 9210458
Matrix : SOIL
Date Sampled : 10/28/92

Project Number: 02345-01983 Date Released: 11/10/92

	Reporting Limit	Sample I.D.# PPEX-6	Sample I.D.# PPEX-7	Sample I.D.# PPEX-8	Sample I.D.# PPEX-9	Sample I.D.# PPEX-10
COMPOUNDS	(mg/Kg)	-06	-07	-08	-09	-10
Benzene Toluene Ethylbenzene Total Xylenes TPH as Gasoline % Surrogate Reco	0.005 0.005 0.005 0.005 0.5	ND ND ND 0.0087 ND	ND ND 0.28 1.6 14	ND ND 0.033 0.066 ND	ND ND 1.3 28 81	ND ND ND 0.008 ND
Instrument I.D. Date Analyzed RLMF		HP8 11/03/92 1	HP8 11/04/92 5	HP8 11/03/92	103% HP8 11/05/92 50	106% HP8 11/03/92 1

ND - Not detected at or above the practical quantitation limit for the method.

TPHg - Total Petroleum Hydrocarbons as gasoline is determined by GCFID using modified EPA Method 8015 following sample purge and trap by EPA Method 5030.

BTEX - Benzene, Toluene, Ethylbenzene, and Total Xylenes are determined by modified EPA Method 8020 following sample purge and trap by EPA Method 5030.

RLMF - Reporting Limit Multiplication Factor.

Anametrix control limits for surrogate p-Bromofluorobenzene recovery are 53-147%.

All testing procedures follow California Department of Health Services (Cal-DHS) approved methods.

Analyst James 11/19/92

Supervisor Date

Anametrix W.O.: 9210458
Matrix : SOIL
Date Sampled : 10/28/92

Project Number: 02345-01983 Date Released: 11/10/92

~~~~~~~~~	Reporting Limit	Sample I.D.# PPEX-11	Sample I.D.# PPEX-12	Sample I.D.# PPEX-13	Sample I.D.# PPEX-14	Sample I.D.# PPEX-15
COMPOUNDS	(mg/Kg)	-11	-12	-13	-14	<del></del> 15
Benzene Toluene Ethylbenzene Total Xylenes TPH as Gasoline	0.005 0.005 0.005 0.005 0.5	ND ND ND 0.007 ND	ND ND ND 0.012 ND	ND ND 62 230 1000	ND ND 0.14 0.28 34	ND ND ND ND ND
<pre>% Surrogate Recovery Instrument I.D. Date Analyzed RLMF</pre>		63% HP8 11/04/92 1	103% HP8 11/04/92	119% HP8 11/05/92 500	98% HP8 11/04/92 10	56% HP8 11/04/92 1

ND - Not detected at or above the practical quantitation limit for the method.

TPHg - Total Petroleum Hydrocarbons as gasoline is determined by GCFID using modified EPA Method 8015 following sample purge and trap by EPA Method 5030.

BTEX - Benzene, Toluene, Ethylbenzene, and Total Xylenes are determined by modified EPA Method 8020 following sample purge and trap by EPA Method 5030.

RLMF - Reporting Limit Multiplication Factor.

Anametrix control limits for surrogate p-Bromofluorobenzene recovery are 53-147%.

All testing procedures follow California Department of Health Services (Cal-DHS) approved methods.

Analyst Date

Supervisor Date

Anametrix W.O.: 9210458
Matrix : SOIL
Date Sampled : 10/28/92

Project Number: 02345-01983 Date Released: 11/10/92

	Reporting Limit	Sample I.D.#	Sample I.D.#	Sample I.D.#	Sample I.D.# PPEX-	Sample I.D.#
*-*		PPEX-16	PPEX-17	PPEX-18	DUP	BN0301E3
COMPOUNDS	(mg/Kg)	-16	-17	-18	-19	BLANK
Benzene Toluene Ethylbenzene Total Xylenes TPH as Gasoline	0.005 0.005 0.005 0.005 0.5	ND ND 0.019 0.079 3.0	ND 0.059 0.28 0.21 11	ND ND 3.5 0.17	ND ND ND 0.14	ND ND ND ND ND
<pre>% Surrogate Recovery Instrument I.D. Date Analyzed RLMF</pre>		105% HP8 11/04/92 2.5	80% HP8 11/04/92 10	97% HP8 11/04/92 10	103% HP8 11/04/92 10	100% HP8 11/03/92

ND - Not detected at or above the practical quantitation limit for the method.

TPHg - Total Petroleum Hydrocarbons as gasoline is determined by GCFID using modified EPA Method 8015 following sample purge and trap by EPA Method 5030.

BTEX - Benzene, Toluene, Ethylbenzene, and Total Xylenes are determined by modified EPA Method 8020 following sample purge and trap by EPA Method 5030.

RLMF - Reporting Limit Multiplication Factor.

Anametrix control limits for surrogate p-Bromofluorobenzene recovery are 53-147%.

All testing procedures follow California Department of Health Services (Cal-DHS) approved methods.

Aralyst Date

Cheurl Bulmen "/10/4.
Supervisor Date

Anametrix W.O.: 9210458
Matrix : SOIL
Date Sampled : N/A

Project Number: 02345-01983 Date Released: 11/10/92

	Reporting Limit	Sample I.D.# BN0401E3	Sample I.D.# BN0501E3		
COMPOUNDS	(mg/Kg)	BLANK	BLANK	 	
Benzene	0.005	ND	ND	 	
Toluene Ethylbenzene	0.005 0.005	ND ND	ND ND		
Total Xylenes TPH as Gasoline	0.005	ND ND	ND ND		
<pre>% Surrogate Recovery Instrument I.D. Date Analyzed RLMF</pre>		92% HP8 11/04/92 1	90% HP8 11/05/92 1		

ND - Not detected at or above the practical quantitation limit for the method.

TPHg - Total Petroleum Hydrocarbons as gasoline is determined by GCFID using modified EPA Method 8015 following sample purge and trap by EPA Method 5030.

BTEX - Benzene, Toluene, Ethylbenzene, and Total Xylenes are determined by modified EPA Method 8020 following sample purge and trap by EPA Method 5030.

RLMF - Reporting Limit Multiplication Factor.

Anametrix control limits for surrogate p-Bromofluorobenzene recovery are 53-147%.

All testing procedures follow California Department of Health Services (Cal-DHS) approved methods.

Stime Son 11/11/92
Analyst Date

Cherry Balmer 11/10/52 Supervisor Date

Anametrix W.O.: 9210458
Matrix : WATER
Date Sampled : 10/28/92

Project Number: 02345-01983 Date Released: 11/10/92

~	Reporting Limit	Sample I.D.# T. BLANK	Sample I.D.# BN0301E3	
COMPOUNDS	(ug/L)	-20	BLANK	 
		<b></b>		 ~-~
Benzene Toluene Ethylbenzene Total Xylenes TPH as Gasoline	0.5 0.5 0.5 0.5 50	ND ND ND ND ND	ND ND ND ND ND	
<pre>% Surrogate Reco Instrument I.D Date Analyzed RLMF</pre>	overy ).	100% HP12 11/03/92	100% HP12 11/03/92	

ND - Not detected at or above the practical quantitation limit for the method.

TPHg - Total Petroleum Hydrocarbons as gasoline is determined by GCFID using modified EPA Method 8015 following sample purge and trap by EPA Method 5030.

BTEX - Benzene, Toluene, Ethylbenzene, and Total Xylenes are determined by modified EPA Method 8020 following sample purge and trap by EPA Method 5030.

RLMF - Reporting Limit Multiplication Factor.

Anametrix control limits for surrogate p-Bromofluorobenzene recovery are 53-147%.

All testing procedures follow California Department of Health Services (Cal-DHS) approved methods.

Analyst Date

Cheul Balmer 11/10/42 Supervisor Date

# TOTAL VOLATILE HYDROCARBON MATRIX SPIKE REPORT EPA METHOD 5030 WITH GC/FID ANAMETRIX, INC. (408) 432-8192

Sample I.D. : 02345-01983 PPEX-6

Matrix : SOIL
Date Sampled : 10/28/92
Date Analyzed : 11/04/92

Anametrix I.D.: 9210458-15

Analyst : M Supervisor : CB Date Released : 11/10/92 Instrument ID : HP8

COMPOUND	SPIKE AMT (mg/Kg)	SAMPLE CONC (mg/Kg)	REC S MS (mg/Kg)	REC MS	REC % MD (mg/Kg)	REC MD	RPD	% REC LIMITS
GASOLINE	0.50	0	0.31	62%	0.36	72%	15%	48-145
P-BFB				478		41%		53-147
# Ti-i#4-1								

^{*} Limits established by Anametrix, Inc.

#### TOTAL VOLATILE HYDROCARBON MATRIX SPIKE REPORT EPA METHOD 5030 WITH GC/FID ANAMETRIX, INC. (408) 432-8192

Sample I.D. : 02345-01983 PPEX-1 Matrix : SOIL

: SOIL

Date Sampled : 10/28/92 Date Analyzed : 11/04/92

Anametrix I.D.: 9210458-01

Analyst : N

Supervisor is

Date Released : 11/10/92 Instrument I.D.: HP8

COMPOUND	SPIKE AMT (mg/Kg)	SAMPLE CONC (mg/Kg)	REC MS (mg/Kg)	% REC MS	REC MD (mg/Kg)	% REC MD	RPD	% REC LIMITS
BENZENE TOLUENE ETHYLBENZENE TOTAL XYLENES	0.010 0.010 0.010 0.010	0.000 0.000 0.000 0.000	0.0099 0.011 0.011 0.012	99% 110% 110% 120%	0.011 0.012 0.012 0.012	110% 120% 120% 120%	11% 9% 9% 0%	49-159 53-156 54-151 56-157
p-BFB				66%		72%	_	53-147

^{*} Quality control limit established by Anametrix, Inc.

#### TOTAL VOLATILE HYDROCARBON LABORATORY CONTROL SAMPLE REPORT EPA METHOD 5030 WITH GC/FID ANAMETRIX, INC. (408) 432-8192

Sample I.D. : LAB CONTROL SAMPLE

Matrix : SOIL Date Sampled : N/A

Date Analyzed: 11/04/92

Anametrix I.D.: LCSS1104

Analyst : 10 Supervisor : 00

Date Released : 11/10/92 Instrument I.D.: HP8

COMPOUND	SPIKE AMT. (mg/Kg)	REC LCS (mg/Kg)	%REC LCS	% REC LIMITS
GASOLINE	0.50	0.40	80%	48-145
SURROGATE		88%		53-147
	-			

^{*} Quality control established by Anametrix, Inc.

### TOTAL VOLATILE HYDROCARBON LABORATORY CONTROL SAMPLE REPORT EPA METHOD 5030 WITH GC/FID ANAMETRIX, INC. (408) 432-8192

Sample I.D. : LAB CONTROL SAMPLE

Matrix : SOIL Date Sampled : N/A Matrix

Date Analyzed: 11/04/92

Anametrix I.D.: LCSS110

Analyst

Supervisor : 00

Date Released : 11/10/9
Instrument ID : HP8

COMPOUND	SPIKE AMT (mg/Kg	LCS (mg/Kg)	%REC LCS	%REC LIMITS
BENZENE TOLUENE ETHYLBENZENE TOTAL XYLENES	0.010 0.010 0.010 0.010	0.0087 0.0092 0.0093 0.0099	87% 92% 93% 99%	49-159 53-156 54-151 56-153
P-BFB			86%	53-147

Dunn Geoscience Corp. 9210458 12 Metro Park Road

Albany, N.Y. 12205 (518) 458-1313

Client Name: AMERICAN WASTONAL CAN CO DGC Contact: EN ALUSUR Project No.: 02345- 9983-Laboratory Contact: TENNIFER Miller Site Location: Dakema, CAT Lab Identification: Aw AMERIX BUC Date Report Required: STANDARD

Sampler: WHITEL O. Howard

Sample Identification	Date	Time	Sample Matrix	Collection Vessel	Lowering Device	# Sample Containers	Preserv.	Comp. or Grab	Anneysis Comment
PPEX-1	10/28/n	1255	SOIL	STEEL	NA	1x402	N	Grab	BTEX + TPHq (DHS LUFT MONED)
PPEX-L		1300							The state of the s
PPED-3		1335							
PPEX-4		1340					$\sqcap$		
PPEX-5		1350							
PP60-6		1400							
PPEX-7		1405							
PP44-8		1410							
PPEX-9		1420							
PPEX-10		1430							
PREO-11		1435							
PPEX-12		1450							
PPEY- 13		1457							
)PPEX-14		1510							
PPEX-15		1535		<b>V</b>	V		V		
	Nan		Affiliation					<u></u>	Name Date Time
Relinquished by	Walt	O. Ho.	and Dur	N 1428/9	12 2015 1	Received by	Lat	oratory	Mars Dary 10/28/12 20:15
Received by:				<u> </u>		Samples Into	act	& Prop	erly Preserved: (es) or No
Relinquished by	:					Laboratory (	Com	ments:	horr
Received by:	<del></del>		-		- 1			, <u>-</u>	FORM50

Dunn Geoscience Corp. 12 Metro Park Road

9210458

PAGE ZOFT

Albany, N.Y. 12205

(518) 458-1313



Client Name: AMERICAN NATIONAL CAN CO. EN ALUSOW DGC Contact: Laboratory Contact: JENWIFEL MILLER Project No.: 02345-01983 Site Location: Dakema, Ca. 1 ab Identification: AN METRIX Date Report Required: 57700000

Sampler: WMBR O. HWWW

Sample Identification	Date	Time	Sample Matrix	Collection Vessel	Lowering Device	# Sample Containers	Preserv.	Comp. or Grab	Audit SS Comment
(b) PEX-16	10/28/92	1515	Soil	STEEL Trowel	NA	2×402.	کر	Grab	BTEX + Thing (DHS CUFT METHON)
@PAER-17	1	1530							
@ PPZX-18		1545							
19 pper-oup.	1		V	V	<b>V</b>	1	1	$\downarrow$	
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						<u> </u>			
				La D				-	
				10/28	22	700			
					122	4			
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WTRIP BLANK	1928/82		WKER			3xwmL	HU		TPHE + BTEX
	Nar		Affiliation				-		Name Date Time
Relinquished b	y Welk	O.Ko	muse Dewn	5 10/28/92	2015	Received by	Lui	Juratory	" War of May 1/28/92 2015
Received by:				. ,					erly Preserved: (Yes) or No
Relinquished b	y:				1	Laboratory	Com	ments:	nore

#### **ANAMETRIX** INC Environmental & Analytical Chemistry

Part of Inchcape Environmental



MR. EDWARD ALUSOW DUNN CORPORATION 12 METRO PARK ROAD ALBANY, NY 12205

Workorder # : 9210459 Date Received: 10/28/92 Project ID : 02345-01983

Purchase Order: 29518

The following samples were received at Anametrix, Inc. for analysis :

ANAMETRIX ID	CLIENT SAMPLE ID
9210459- 1	AREA 4:UST 1

This report consists of 4 pages not including the cover letter, and is organized in sections according to the specific Anametrix laboratory group or section which performed the analysis(es) and generated the data. The Report Summary that precedes each section will help you determine which Anametrix group is responsible for those test results, and will bear the signatures of the department supervisor and the chemist who have reviewed the analytical data. Please refer all questions to the department supervisor who signed the form ions to the department supervisor who signed the form.

Anametrix is certified by the California Department of Health Services (DHS) to perform environmental testing under Certificate Number 1234. A detailed list of the approved fields of testing can be obtained by calling our office, or the DHS Environmental Laboratory Accreditation Program at (415)540-2800.

If you have any further questions or comments on this report, please give us a call as soon as possible. Thank you for using Anametrix.

Sarah Schoen, Ph

Laboratory Director

RECEIVED

NOV 1 2 1992

DUNN CORPORATION

#### REPORT SUMMARY ANAMETRIX, INC. (408)432-8192

MR. EDWARD ALUSOW DUNN CORPORATION 12 METRO PARK ROAD ALBANY, NY 12205

Workorder # : 9210459 Date Received : 10/28/92 Project ID : 02345-01983

Purchase Order: 29518
Department : GC
Sub-Department: TPH

#### SAMPLE INFORMATION:

ANAMETRIX SAMPLE ID	CLIENT SAMPLE ID	MATRIX	DATE SAMPLED	METHOD	
9210459- 1	AREA 4:UST 1	SOIL	10/28/92	TPHg/BTEX	1

#### REPORT SUMMARY ANAMETRIX, INC. (408)432-8192

MR. EDWARD ALUSOW DUNN CORPORATION 12 METRO PARK ROAD ALBANY, NY 12205

Workorder # : 9210459
Date Received : 10/28/92
Project ID : 02345-01983
Purchase Order: 29518

Purchase Order: 2951
Department : GC
Sub-Department: TPH

#### QA/QC SUMMARY :

- The concentration reported as gasoline for sample AREA 4:UST 1 is primarily due to the presence of a heavier petroleum product, possibly diesel or kerosene.

Department Supervisor Date

Chemist Date

# ANALYSIS DATA SHEET - TOTAL PETROLEUM HYDROCARBONS (GASOLINE WITH BTEX) ANAMETRIX, INC. - (408) 432-8192

Anametrix W.O.: 9210459
Matrix : SOIL
Date Sampled : 10/28/92

Project Number: 02345-01983 Date Released: 11/06/92

	Reporting Limit	Sample I.D.# AREA 4:UST1	Sample I.D.# BN0201E3		
COMPOUNDS	(mg/Kg)	-01	BLANK	 	
Benzene Toluene Ethylbenzene Total Xylenes TPH as Gasoline  * Surrogate Reco Instrument I.I Date Analyzed RLMF	0.005 0.005 0.005 0.005 0.5 overy	ND ND ND ND 1.6 88% HP8 11/02/92	ND ND ND ND ND 84% HP8 11/02/92		

ND - Not detected at or above the practical quantitation limit for the method.

TPHg - Total Petroleum Hydrocarbons as gasoline is determined by GCFID using modified EPA Method 8015 following sample purge and trap by EPA Method 5030.

BTEX - Benzene, Toluene, Ethylbenzene, and Total Xylenes are determined by modified EPA Method 8020 following sample purge and trap by EPA Method 5030.

RLMF - Reporting Limit Multiplication Factor.

Anametrix control limits for surrogate p-Bromofluorobenzene recovery are 53-147%.

All testing procedures follow California Department of Health Services (Cal-DHS) approved methods.

Leuca Shor 11/6/92 Analyst Date

Cheurl Balmer 11/6/22 Supervisor Date

# TOTAL VOLATILE HYDROCARBON LABORATORY CONTROL SAMPLE REPORT EPA METHOD 5030 WITH GC/FID ANAMETRIX, INC. (408) 432-8192

Sample I.D. : LAB CONTROL SAMPLE Anametrix I.D. : LCSS1002

Matrix : SOIL Analyst : IS
Date Sampled : N/A Supervisor : 45

Date Analyzed: 11/02/92 Date Released: 11/04/92

Instrument ID : HP8

COMPOUND	SPIKE AMT (mg/Kg)	LCS (mg/Kg)	%REC LCS	%REC LIMITS
BENZENE TOLUENE ETHYLBENZENE TOTAL-XYLENES	0.010 0.010 0.010 0.010	0.0093 0.0091 0.0096 0.010	93% 91% 96% 100%	49-159 53-156 54-151 56-157
P-BFB			80%	53-147

^{*} Quality control limit established by Anametrix, Inc.

Dunn Geoscience Corp. 4210459 Page 1097 12 Metro Park Road Albany, N.Y. 12205 (518) 458-1313 Client Name: MMELICAN NATHUR CAN CO. DGC Contact: FD Alusow Project No.: 02745 - 0987 Laboratory Contact: JENNIFER MILLER Site Location: Bekenne Ca, Lab Identification: AUSMETRIX Date Report Required: 57 Munitra Sampler: WATER O. Howard Sample Sample Collection # Sample Lowering Comp. Identification Date Time Matrix Vessel Device² Containers or Grab Comment AREA 4:USTI Idzslez 1535 NA SOIL STEEL TROJE! 1x402 N Gab BIEX + TAH & OHS CUFF METHON Affiliation Name Date Time Name 2 Date Time Relinquished by Welt O. Havel DUNN Received by Laboratory: Man Bang- 10/28/92. 20 15 Received by: Samples Intact & Properly Preserved: No Relinquished by: Laboratory Comments: 11120 Received by: FORM50

#### APPENDIX C

Laboratory Analytical Report Stockpiled Soil Sampling

#### ANAMETRIX INC

Environmental & Analytical Chemistry

#### Part of Inchcape Environmental



MR. EDWARD ALUSOW DUNN CORPORATION 12 METRO PARK ROAD ALBANY, NY 12205

Workorder # : 9211312 Date Received : 11/19/92 Project ID : 02345-01983

Purchase Order: 29518

The following samples were received at Anametrix, Inc. for analysis:

ANAMETRIX ID	CLIENT SAMPLE ID
9211312- 1	WP001
9211312- 2	WP002

This report consists of 43 pages not including the cover letter, and is organized in sections according to the specific Anametrix laboratory group or section which performed the analysis(es) and generated the data. The Report Summary that precedes each section will help you determine which Anametrix group is responsible for those test results, and will bear the signatures of the department supervisor and the chemist who have reviewed the analytical data. Please refer all questions to the department supervisor who signed the form.

Anametrix is certified by the California Department of Health Services (DHS) to perform environmental testing under Certificate Number 1234. A detailed list of the approved fields of testing can be obtained by calling our office, or the DHS Environmental Laboratory Accreditation Program at (415)540-2800.

If you have any further questions or comments on this report, please give us a call as soon as possible. Thank you for using Anametrix.

Sarah Schoen, PM.D.

Laboratory Director

12-08-92 Date

## ANAMETRIX REPORT DESCRIPTION GCMS

#### Organic Analysis Data Sheets (OADS)

OADS forms contain tabulated results for target compounds. The OADS are grouped by method and, within each method, organized sequentially in order of increasing Anametrix ID number.

#### Tentatively Identified Compounds (TICs)

TIC forms contain tabulated results for non-target compounds detected in GC/MS analyses. TICs must be requested at the time samples are submitted at Anametrix. TIC forms immediately follow the OADS form for each sample. If TICs are requested but not found, then TIC forms will not be included with the report.

#### Surrogate Recovery Summary (SRS)

SRS forms contain quality assurance data. An SRS form will be printed for each method,  $\underline{if}$  the method requires surrogate compounds. They will list surrogate percent recoveries for all samples and any method blanks. Any surrogate recovery outside the established limits will be flagged with an "*", and the total number of surrogates outside the limits will be listed in the column labelled "Total Out".

#### Matrix Spike Recovery Form (MSR)

MSR forms contain quality assurance data. They summarize percent recovery and relative percent difference information for matrix spikes and matrix spike duplicates. This information is a statement of both accuracy and precision. Any percent recovery or relative percent difference outside established limits will be flagged with an "*", and the total number outside the limits will be listed at the bottom of the page. Not all reports will contain an MSR form.

#### Qualifiers

Anametrix uses several data qualifiers (Q) in it's report forms. These qualifiers give additional information on the compounds reported. They should help a data reviewer to verify the integrity of the analytical results. The following is a list of qualifiers and their meanings:

- U Indicates that the compound was analyzed for, but was not detected at or above the specified reporting limit.
- 8 Indicates that the compound was detected in the associated method blank.
- J Indicates that the compound was detected at an amount below the specified reporting limit. Consequently, the amount should be considered an approximate value. Tentatively identified compounds will always have a "J" qualifier because they are not included in the instrument calibration.
- E Indicates that the amount reported exceeded the linear range of the instrument calibration.
- D Indicates that the compound was detected in an analysis performed at a secondary dilution.
- A Indicates that the tentatively identified compound is a suspected aldol condensation product. This is common in EPA Method 8270 soil analyses.

Absence of a qualifier indicates that the compound was detected at a concentration at or above the specified reporting limit.

#### REPORTING CONVENTIONS

- Due to a size limitation in our data processing step, only the first eight (8) characters of your project ID and sample ID will be printed on the report forms. However, the report cover letter and report summary pages display up to twenty (20) characters of your project and sample IDs.
- Amounts reported are gross values, i.e., not corrected for method blank contamination.

PG/3274

#### REPORT SUMMARY ANAMETRIX, INC. (408)432-8192

MR. EDWARD ALUSOW DUNN CORPORATION 12 METRO PARK ROAD ALBANY, NY 12205

Workorder # : 9211312
Date Received : 11/19/92
Project ID : 02345-01983
Purchase Order: 29518
Department : GCMS

Sub-Department: GCMS

#### SAMPLE INFORMATION:

ANAMETRIX SAMPLE ID	CLIENT SAMPLE ID	MATRIX	DATE SAMPLED	METHOD
9211312- 1	WP001	SOIL	11/19/92	T8240
9211312- 2	WP002	SOIL	11/19/92	T8240
9211312- 1	WP001	SOIL	11/19/92	T8270
9211312- 2	WP002	SOIL	11/19/92	T8270

### REPORT SUMMARY ANAMETRIX, INC. (408)432-8192

MR. EDWARD ALUSOW DUNN CORPORATION 12 METRO PARK ROAD ALBANY, NY 12205 Workorder # : 9211312 Date Received : 11/19/92 Project ID : 02345-01983

Purchase Order: 29518
Department : GCMS
Sub-Department: GCMS

#### QA/QC SUMMARY :

- Pentachlorophenol and pyridine percent recoveries are outside established limits in the EPA Method T8270 matrix spike analysis of sample WP001.

- A surrogate recovery is outside established limits in the EPA Method T8270 analysis of sample WP002.

epartment Supervisor Date

Chemist

Date

GCMS/GCMS - PAGE 2

#### ORGANIC ANALYSIS DATA SHEET -- EPA METHOD TCLP/8240 ANAMETRIX, INC. (408)432-8192

Project ID Sample ID : 02345-01 : WP001 Matrix : SOIL Date Sampled
Date Analyzed
Instrument ID :11/19/92 :12/ 3/92

: MSD1

Anametrix ID : 9211312-01 Analyst : H

Supervisor

Dilution Factor: 100.0

Conc. Units : ug/L

CAS No.	COMPOUND NAME	REPORTING LIMIT	AMOUNT DETECTED	Q
75-01-4 75-35-4 78-93-3 67-66-3 56-23-5 71-43-2 107-06-2 79-01-6 127-18-4 108-90-7 106-46-7	Vinyl chloride 1,1-Dichloroethene 2-Butanone Chloroform Carbon tetrachloride Benzene 1,2-Dichloroethane Trichloroethene Tetrachloroethene Chlorobenzene 1,4-Dichlorobenzene	200. 500. 2000. 500. 500. 500. 500. 500.	ND N	ם ט ט ט ט ט ט ט ט ט ט ט ט ט ט ט ט ט ט ט

## ORGANIC ANALYSIS DATA SHEET -- EPA METHOD TCLP/8240 ANAMETRIX, INC. (408)432-8192

Project ID : 02345-01
Sample ID : WP002
Matrix : SOIL
Date Sampled :11/19/92

Date Sampled :11/19/92
Date Analyzed :12/4/92
Instrument ID : MSD1

Anametrix ID : 9211312-02

Analyst : U
Supervisor : []

Dilution Factor: 100.0

Conc. Units : ug/L

CAS No.	COMPOUND NAME	REPORTING LIMIT	AMOUNT DETECTED	Q
75-01-4	Vinyl chloride	200.	ND	U
75-35-4	1,1-Dichloroethene	500.	ND	١ŭ
78 <b>-93-</b> 3	2-Butanone	2000.	ND	Ü
67 <b>-66-</b> 3	Chloroform	500.	ND	١ŭ
56 <b>-</b> 23 <b>-</b> 5	Carbon tetrachloride	500.	ND	Ŭ
71-43-2	Benzene	500.	ND	tt
107-06-2	1,2-Dichloroethane	500.	ND	Ŭ
79-01-6	Trichloroethene	500.	ND	Ŭ
127-18-4	Tetrachloroethene	500.	ND	Ŭ
108-90-7	Chlorobenzene	500.	ND	Ŭ
106-46-7	1,4-Dichlorobenzene	500.	ND	Ιŭ

#### ORGANIC ANALYSIS DATA SHEET -- EPA METHOD TCLP/8240 ANAMETRIX, INC. (408)432-8192

Project ID Sample ID

: BLANK

Anametrix ID : BD0301A3

Matrix Date Sampled Date Analyzed

: SOIL : 0/ 0/ 0 :12/ 3/92 : MSD1

Analyst : 4 Supervisor : 1H

Instrument ID

Dilution Factor: 100.0

Conc. Units : ug/L

CAS No.	COMPOUND NAME	REPORTING LIMIT	AMOUNT DETECTED	Q
75-01-4 75-35-4 78-93-3 67-66-3 56-23-5 71-43-2 107-06-2 79-01-6 127-18-4 108-90-7 106-46-7	Vinyl chloride 1,1-Dichloroethene 2-Butanone Chloroform Carbon tetrachloride Benzene 1,2-Dichloroethane Trichloroethene Tetrachloroethene Chlorobenzene 1,4-Dichlorobenzene	200. 500. 2000. 500. 500. 500. 500. 500.	ND ND ND ND ND ND ND ND ND	ם ט ט ט ט ט ט ט ט ט ט ט ט ט ט ט ט ט ט ט

#### ORGANIC ANALYSIS DATA SHEET -- EPA METHOD TCLP/8240 ANAMETRIX, INC. (408)432-8192

Project ID
Sample ID
Matrix
Date Sampled
Date Analyzed

: BLANK : SOIL

Anametrix ID : BD0401A3

Analyst

Supervisor

100.0

Instrument ID

: 0/ 0/ 0 :12/ 4/92 : MSD1

Dilution Factor : Conc. Units :

: ug/L

CAS No.	COMPOUND NAME	REPORTING LIMIT	AMOUNT DETECTED	Q
75-01-4 75-35-4 78-93-3 67-66-3 56-23-5 71-43-2 107-06-2 79-01-6 127-18-4 108-90-7 106-46-7	Vinyl chloride 1,1-Dichloroethene 2-Butanone Chloroform Carbon tetrachloride Benzene 1,2-Dichloroethane Trichloroethene Tetrachloroethene Chlorobenzene 1,4-Dichlorobenzene	200. 500. 2000. 500. 500. 500. 500. 500.	ND ND ND ND ND ND ND ND ND	מממממממממ

### SURROGATE RECOVERY SUMMARY -- EPA METHOD TCLP/8240 ANAMETRIX, INC. (408)432-8192

Project ID: 02345-01

Matrix : SOIL

Anametrix ID : 9211312

Analyst : 4 Supervisor : (k)

				<u> </u>
	SAMPLE ID	SU1	SU2	SU3
234568901121314516718901223456	SAMPLE ID  LCS BLANK WP001 WP002MS WP002MSD LCS BLANK WP002	93 93 91 103 101 94 93 93	99 92 93 96 96 99 96 95	98 103 97 94 98 101 106 102
27				
28 29	· · · · · · · · · · · · · · · · · · ·			
30	<del></del>			
'			·	

#### QC LIMITS

SU1 = 1,2-Dichloroethane-d4 (75-113) SU2 = Toluene-d8 (83-110) SU3 = 1,4-Bromofluorobenzene (82-114)

^{*} Values outside of Anametrix QC limits

#### MATRIX SPIKE RECOVERY FORM -- EPA METHOD TCLP/8240 ANAMETRIX, INC. (408)432-8192

: 02345-01 : WP002 Project ID

Sample ID Matrix : SOIL Date Sampled :11/19/92
Date Analyzed :12/4/92
Instrument ID : MSD1

Anametrix ID : 9211312-02

Analyst : 4 : 14 Supervisor

COMPOUND	SPIKE ADDED (ug/L )	SAMPLE CONCENTRATION (ug/L)	MS CONCENTRATION (ug/L)	MS % REC	%REC LIMITS
Vinyl chloride 1,1-Dichloroethene 2-Butanone Chloroform Carbon tetrachloride Benzene 1,2-Dichloroethane Trichloroethene Tetrachloroethene Chlorobenzene 1,4-Dichlorobenzene	5000. 5000. 5000. 5000. 5000. 5000. 5000. 5000.	0. 0. 0. 0. 0. 0.	3861. 6200. 5183. 5942. 6022. 5885. 5789. 5849. 5765. 6058. 5240.	77 124 104 119 120 118 116 117 115 121 105	30-130 67-150 30-130 74-131 30-130 75-134 85-125 69-136 68-144 85-130 30-130

COMPOUND	SPIKE ADDED (ug/L )	MSD CONCENTRATION (ug/L)	MSD % REC	* RPD	RPD LIMITS	%REC LIMITS
Vinyl chloride 1,1-Dichloroethene 2-Butanone Chloroform Carbon tetrachloride Benzene 1,2-Dichloroethane Trichloroethene Tetrachloroethene Chlorobenzene 1,4-Dichlorobenzene	5000. 5000. 5000. 5000. 5000. 5000. 5000. 5000.	3744. 6094. 4866. 5972. 5893. 5990. 5776. 5813. 5888. 6090. 5464.	75 122 97 119 118 120 116 116 118 122 109	3 2 6 0 2 2 0 1 2 1 4	25 25 25 25 25 25 25 25 25 25 25 25 25 2	30-130 67-150 30-130 74-131 30-130 75-134 85-125 69-136 68-144 85-130 30-130

^{*} Value is outside of Anametrix QC limits

0 out of 11 outside limits

Spike Recovery: 0 out of 22 outside limits

#### LABORATORY CONTROL SPIKE RECOVERY FORM --- EPA METHOD TCLP/8240 ANAMETRIX, INC. (408)432-8192

Project/Case

Anametrix ID

: MD0301A2

Matrix

WATER

Analyst

: 4

Date Sampled Date Analyzed : 0/0/0 : 12/03/92

Supervisor

:141

Instrument ID

: MSD1

SDG/Batch

COMPOUND	SPIKE ADDED (ug/L)	SAMPLE CONCENTRATION (ug/L)	LCS CONCENTRATION (ug/L)	LCS % REC	%REC LIMITS
1,1-Dichloroethene	50	0	43	86	72-145
Benzene	50	0	49	98	83-125
Trichloroethene	50	0	50	100	61-140
Toluene	50	0	51	102	82-123
Chlorobenzene	50	0	52	104	82-125
<u> </u>					ļ

#### LABORATORY CONTROL SPIKE RECOVERY FORM --- EPA METHOD TCLP/8240 ANAMETRIX, INC. (408)432-8192

Project/Case

:

Anametrix ID

: MD0401A2

Matrix

Analyst

: W

Date Sampled

WATER

Supervisor

Date Analyzed

: 0/0/0 : 12/04/92

SDG/Batch

: 141

Instrument ID

: MSD1

COMPOUND	SPIKE ADDED (ug/L)	SAMPLE CONCENTRATION (ug/L)	LCS CONCENTRATION (ug/L)	LCS % REC	%REC LIMITS
1,1-Dichloroethene	50	0	41	82	72-145
Benzene	50	0	47	94	83-125
Trichloroethene	50	0	47	94	61-140
Toluene	50	0	49	98	82-123
Chlorobenzene	50	0	50	100	82-125

#### ORGANIC ANALYSIS DATA SHEET -- EPA METHOD TCLP/8270 ANAMETRIX, INC. (408)432-8192

Project ID : 02345-01 Sample ID : WP001

Matrix : SOIL Date Sampled :11/19/92

Date Extracted :12/3/92 Amount Extracted : 500.0 mL Date Analyzed :12/ 7/92

Instrument ID : F3 Anametrix ID : 9211312-01

Analyst : Wa Supervisor

Dilution Factor : Conc. Units : u 1.0 : ug/L

CAS No.	COMPOUND NAME	REPORTING LIMIT	AMOUNT DETECTED	Q
106-46-7	1,4-DICHLOROBENZENE	20.	ND	U
95 <b>-48-7</b> 106-44-5	2-METHYLPHENOL		ND	U
	4-METHYLPHENOL	20.	ND	U
67-72-1	HEXACHLOROETHANE	20.	ND	U
98-95-3	NITROBENZENE	20.	ND	U
87-68-3	HEXACHLOROBUTADIENE	20.	ND	U
88-06-2	2,4,6-TRICHLOROPHENOL	20.	ND	U
95-95-4	2,4,5-TRICHLOROPHENOL	100.	ND	שו
121-14-2	2,4-DINITROTOLUENE	20.	ND	lυ
118-74-1	HEXACHLOROBENZENE	20.	ND	Ū
87-86-5	PENTACHLOROPHENOL	100.	ND	Ū
110-86-1	PYRIDINE		ND	Ŭ
108-39-4	3-METHYLPHENOL	<u> </u>	ND	Ū

#### ORGANIC ANALYSIS DATA SHEET -- EPA METHOD TCLP/8270 ANAMETRIX, INC. (408)432-8192

Project ID : 02345-01 Sample ID : WP002 Matrix : SOIL

Date Sampled :11/19/92 Date Extracted :12/3/92 Date Extracted :12/3/92
Amount Extracted : 500.0 mL
Date Analyzed :12/7/92

Instrument ID : F3 Anametrix ID : 9211312-02

Analyst : mes Supervisor :14

Dilution Factor : Conc. Units : ug/L 1.0

20. 20. 20. 20.	ND ND ND	U U U
20. 20. 20. 100. 20. 20.	ND ND ND ND ND ND ND	מממממממ
	20.	20. ND 100. ND 20. ND

#### ORGANIC ANALYSIS DATA SHEET -- EPA METHOD TCLP/8270 ANAMETRIX, INC. (408)432-8192

Project ID Sample ID

: BLANK

Anametrix ID

Matrix

: SOIL

: BD0702B1 : MC Analyst Supervisor

Date Sampled : 0/0/0 Date Extracted :12/3/92

: 11

Date Analyzed :12/ 7/92 Instrument ID

Amount Extracted: 500.0 mL

: F3

Dilution Factor : Conc. Units : ug/L 1.0

CAS No.	COMPOUND NAME	REPORTING LIMIT	AMOUNT DETECTED	Q
106-46-7 95-48-7 106-44-5 67-72-1 98-95-3 87-68-3 88-06-2 95-95-4 121-14-2 118-74-1 87-86-5 110-86-1 108-39-4	1,4-DICHLOROBENZENE 2-METHYLPHENOL 4-METHYLPHENOL HEXACHLOROETHANE NITROBENZENE HEXACHLOROBUTADIENE 2,4,6-TRICHLOROPHENOL 2,4,5-TRICHLOROPHENOL 2,4-DINITROTOLUENE HEXACHLOROBENZENE PENTACHLOROPHENOL PYRIDINE 3-METHYLPHENOL	20. 20. 20. 20. 20. 20. 20. 20. 100. 20. 20. 20.	ND N	וממממממממממ

## SURROGATE RECOVERY SUMMARY -- EPA METHOD TCLP/8270 ANAMETRIX, INC. (408)432-8192

Project ID : 02345-01 Matrix : LIQUID

Anametrix ID : 9211312 Analyst : MCF

Supervisor :11

SAMPLE ID	SU1	SU2	su3	SU4	SU5	SU6
1 BLANK 2 WP001 3 WP002 4 WP001 MS 5 6	42 30 9 * 38	34 28 10 35	49 48 59 54	54 51 59 55	63 36 15 38	76 63 53 57
8 9 0						
1 2 3 4 5 6 7						
7 8 9 0 1 1 2 3 4 5 6 7 8						
3 4 5 6 7						
9						

		,	QC LIMITS
SU1	=	2-FLUOROPHENOL	(10- 82)
SU2	=	PHENOL-D5	(10- 72)
SU3	=	NITROBENZENE-D5	(10-100)
SU4	=	2-FLUOROBIPHENYL	(10 <del>-</del> 92)
SU5	=	2,4,6-TRIBROMOPHENOL	(15-139)
SU6	=	TERPHENYL-D14	(15-139)

^{*} Values outside of Anametrix QC limits

#### MATRIX SPIKE RECOVERY FORM --- TCLP METHOD 8270 ANAMETRIX, INC. (408)432-8192

Project/Case

Matrix

:

Anametrix ID

: 9211312-01

Date Sampled

SOIL : 11/19/92 Analyst : MU Supervisor

**Date Extracted** 

: 12/03/92

Date Analyzed

: 12/07/92

Instrument ID

: F3

COMPOUND	SPIKE	SAMPLE	LCS	LCS	0/ DEC
	ADDED	CONCENTRATION	CONCENTRATION	% %	%REC
	(ug/L)	(ug/L)	(ug/L)	REC	LIMITS
1,4-Dichlorobenzene	50	0	29	58	20 100
2-Methylphenol	100	0	48	48	30-120
4-Methylphenol	100	Ō	43		30-120
Hexachloroethane	50	Ö	26	43	30-120
Nitrobenzene	50	0	30	52	30-120
Hexachlorobutadiene	50	o l	28	60	30-120
2,4,6-Trichlorophenol	100	o l	47	56	30-120
2,4,5-Trichlorophenol	100			47	30-120
2,4-Dinitrotoluene	50	Š	42	42	30-120
Hexachlorobenzene	50	, l	31	62	30-120
Pentachlorophenol	100	, , , , , , , , , , , , , , , , , , ,	37	74	30-120
Pyridine	50	0	4	4	30-120
3-Methylphenol	I	Ů	6	12	30-120
o mouryiphenor	100	0	43	43	30-120

#### REPORT SUMMARY ANAMETRIX, INC. (408)432-8192

MR. EDWARD ALUSOW DUNN CORPORATION 12 METRO PARK ROAD ALBANY, NY 12205

Workorder # : 9211312
Date Received : 11/19/92
Project ID : 02345-01983
Purchase Order: 29518
Department : GC

Sub-Department: PEST

#### SAMPLE INFORMATION:

ANAMETRIX SAMPLE ID	CLIENT SAMPLE ID	MATRIX	DATE SAMPLED	METHOD
9211312- 1	WP001	SOIL	11/19/92	8080 PCB
9211312- 2	WP002	SOIL	11/19/92	8080 PCB
9211312- 1	WP001	soil	11/19/92	T8080
9211312- 2	WP002	SOIL	11/19/92	T8080

### REPORT SUMMARY ANAMETRIX, INC. (408)432-8192

MR. EDWARD ALUSOW DUNN CORPORATION 12 METRO PARK ROAD ALBANY, NY 12205 Workorder # : 9211312 Date Received : 11/19/92 Project ID : 02345-01983

Purchase Order: 29518
Department : GC
Sub-Department: PEST

QA/QC SUMMARY :

- No QA/QC problems encountered for these samples.

Department Supervisor Date

Chemist Mandal 12/8/92 Date

GC/PEST - PAGE 2

## ORGANIC ANALYSIS DATA SHEET -- EPA METHOD 8080/PCBs ANAMETRIX, INC. (408)432-8192

Sample I.D. : WP001 Anametrix I.D. : 9211312-1

Matrix : SOIL Analyst Supervisor Supervisor

Date analyze: 12/04/92 Weight ext. : 30 g
Dilution: NONE Instrument ID: HP 22

CAS #	Compound Name	Reporting Limit (ug/Kg)	Amount Found (ug/Kg)
CAD #	Compound Name	(49/19/	(ug/ng)
12674-11-2	Aroclor 1016	80	ND
1104-28-2	Aroclor 1221	80	ND
11141-16-5	Aroclor 1232	80	ИД
53469-21-9	Aroclor 1242	80	ND
12672-29-6	Aroclor 1248	80	ND
11097-69-1	Aroclor 1254	160	ND
11096-82-5	Aroclor 1260	160	ND
,	SURROGATE	% Recovery	Limits *
2051-24-3	Decachlorobiphenyl	110%	30-130%

ND: Not detected at or above the practical quantitation limit for the method.

^{*} Anametrix advisory limits

## ORGANIC ANALYSIS DATA SHEET -- EPA METHOD 8080/PCBs ANAMETRIX, INC. (408)432-8192

Sample I.D.: WP002 Anametrix I.D.: 9211312-2

Matrix : SOIL Analyst : M Date sampled: 11/19/92 Supervisor : P

Date ext. : 12/01/92 Date released : 12/07/92
Date analyze: 12/04/92 Weight ext. : 30 g
Dilution : NONE Instrument ID : HP 22

CAS #	Compound Name	Reporting Limit (ug/Kg)	Amount Found (ug/Kg)
12674-11-2	Aroclor 1016	80	ND
1104-28-2	Aroclor 1221	80	ND
11141-16-5	Aroclor 1232	80	ND
53469-21-9	Aroclor 1242	80	ND
12672-29-6	Aroclor 1248	80	ND
11097-69-1	Aroclor 1254	160	ND
11096-82-5	Aroclor 1260	160	ND
	SURROGATE	% Recovery	Limits *
2051-24-3	Decachlorobiphenyl	103%	30-130%

ND: Not detected at or above the practical quantitation limit for the method.

^{*} Anametrix advisory limits

## ORGANIC ANALYSIS DATA SHEET -- EPA METHOD 8080/PCBs ANAMETRIX, INC. (408)432-8192

Sample I.D.: BD0401P1 Anametrix I.D.: BLANK
Matrix: SOIL Analyst: 
Date sampled: N/A Supervisor: f4

Date ext. :12/01/92 Date released :12/07/92
Date analyze:12/04/92 Weight ext. :30 g
Dilution :NONE Instrument ID :HP 22

CAS #	Compound Name	Reporting Limit (ug/Kg)	Amount Found (ug/Kg)
12674-11-2	Aroclor 1016	80	ND
1104-28-2	Aroclor 1221	80	ND
11141-16-5	Aroclor 1232	80	ND
53469-21-9	Aroclor 1242	80	ND
12672-29-6	Aroclor 1248	. 80	ND
11097-69-1	Aroclor 1254	160	ND
11096-82-5	Aroclor 1260	160	ND
-	SURROGATE	% Recovery	Limits *
2051-24-3	Decachlorobiphenyl	121%	30-130%

ND: Not detected at or above the practical quantitation limit for the method.

^{*} Anametrix advisory limits

## LABORATORY CONTROL SPIKE RECOVERY FORM --- EPA METHOD 8080/PCBs ANAMETRIX, INC. (408)432-8192

Project/Case : 02345-01983 Sample ID : LCS

Matrix : SOIL Anametrix I.D.: MD0401P1

Date Extracted : 12/1/92 Analyst : M Date Analyzed : 12/4/92 Supervisor : PU Instrument ID : HP 22 SDG/Batch : N/A

	SPIKE ADDED	BLANK	LCS	LCS	%REC
COMPOUND	(ug/Kg)	(ug/Kg)	(ug/Kg)	%REC	LIMITS *
Aroclor-1248	500	0.00	506	101%	30-130
SURROGATE					
Decachlorobiphenyl				127%	30-130

^{*} Anametrix advisory limits

#### ORGANIC ANALYSIS DATA SHEET -- EPA METHOD 8080 TCLP ANAMETRIX, INC. (408) 432-8192

Project I.D. : 02345-01983

Anametrix ID : 9211312-1

Sample I.D. : WP001

: STK Analyst

Matrix

: WATER

Supervisor : Ri

Date Sampled : 11/19/92 Date Extracted: 12/4/92

Date Analyzed: 12/5/92

Amt. Extracted: 100 ml

Dilution : NONE

Instrument ID : HP 22

Conc. Units : ug/L

CAS #	Compound Name	Reporting Limit	Amount Detected
58-89-9 76-44-8 1024-57-3 72-20-8 72-43-5 12789-03-6 8001-35-2	gamma-BHC Heptachlor Heptachlor epoxide Endrin Methoxychlor Technical chlordane Toxaphene	40 0.80 0.80 2.0 100 3.0 50	ND ND ND ND ND ND
	SURROGATE	% Recovery	Limits *
2051-24-3	Decachlorobiphenyl	30-130%	113%

ND : Not detected at or above the practical quantitation limit for the method * Anametrix Advisory Limits

## ORGANIC ANALYSIS DATA SHEET -- EPA METHOD 8080 TCLP ANAMETRIX, INC. (408) 432-8192

Project I.D. : 02345-01983 Anametrix ID : 9211312-2

Sample I.D. : WP002 Analyst :577 Matrix : WATER Supervisor :  $\mathcal{R}$ 

Date Sampled : 11/19/92
Date Extracted: 12/4/92
Date Analyzed : 12/5/92

Amt. Extracted: 100 ml Dilution : NONE Instrument ID: HP 22 Conc. Units: ug/L

CAS #	Compound Name	Reporting Limit	Amount Detected
58-89-9	gamma-BHC	40	ND
76-44-8	Heptachlor	0.80	ND
1024-57-3	Heptachlor epoxide	0.80	ND
72-20-8	Endrin	2.0	ND
72-43-5	Methoxychlor	100	ND
12789-03-6	Technical chlordane	3.0	ND
8001-35-2	Toxaphene	50	ND
	SURROGATE	% Recovery	Limits *
2051-24-3	Decachlorobiphenyl	30-130%	109%

 ${\tt ND}$  : Not detected at or above the practical quantitation limit for the method  ${\tt \star}$  Anametrix Advisory Limits

#### ORGANIC ANALYSIS DATA SHEET -- EPA METHOD 8080 TCLP ANAMETRIX, INC. (408) 432-8192

Project I.D. : 02345-01983

Anametrix ID : BD0403P1

Sample I.D. : BLANK

Analyst :57

Matrix

: WATER

Supervisor

· Pú

Date Sampled : N/A

Date Extracted: 12/4/92

Date Analyzed: 12/5/92

Amt. Extracted: 100 ml

Dilution

: NONE

Instrument ID : HP 22

Conc. Units : ug/L

CAS #	Compound Name	Reporting Limit	Amount Detected
58-89-9	gamma-BHC	40	ND
76-44-8	Heptachlor	0.80	ND
1024-57-3	Heptachlor epoxide	0.80	ND
72-20-8	Endrin	2.0	ND
72-43-5	Methoxychlor	100	ND
12789-03-6	Technical chlordane	3.0	ND
8001-35-2	Toxaphene	50	ND
	SURROGATE	% Recovery	Limits *
2051-24-3	Decachlorobiphenyl	30-130%	118%

ND : Not detected at or above the practical quantitation limit for the method * Anametrix Advisory Limits

## MATRIX SPIKE RECOVERY FORM --- EPA METHOD 8080 TCLP ANAMETRIX, INC. (408)432-8192

Project/Case : 02345-01983 Samp

Sample ID : WPOO2

Matrix : WATER Anametrix I.D.: ENN31202

Date Extracted : 12/4/92 Analyst : 570
Date Analyzed : 12/5/92 Supervisor : 74

Instrument ID : HP 22

	SPIKE				
	ADDED	BLANK	LCS	LCS	%REC
COMPOUND	(ug/L)	(ug/L)	(ug/Kg)	%REC	LIMITS *
gamma-BHC	1.25	0.00	1.16	93%	30-130
Heptachlor	1.25	0.00	1.30	104%	30-130
Heptachlor Epoxide	1.25	0.00	1.12	90%	30-130
Endrin	2.50	0.00	2.55	102%	30-130
Methoxychlor	2.50	0.00	2.51	100%	30-130
SURROGATE					
Decachlorobiphenyl				106%	30-130

^{*} Anametrix advisory limits

#### MATRIX SPIKE RECOVERY FORM --- EPA METHOD 8080 TCLP ANAMETRIX, INC. (408)432-8192

Project/Case

: 02345-01983

Sample ID

: WPOO2

Matrix

: WATER

Anametrix I.D.: EON31202

Date Extracted : 12/4/92

Analyst

· STR

Date Analyzed : 12/5/92

Supervisor

: 99

Instrument ID : HP 22

COMPOUND	SPIKE ADDED (ug/L)	BLANK (ug/L)	LCS (ug/Kg)	LCS %REC	%REC LIMITS *
T. Chlordane Toxaphene	12.5 50	0.00	5.06 36.6	40% 73%	30-130 30-130
SURROGATE					T
Decachlorobiphenyl				121%	30-130

^{*} Anametrix advisory limits

## LABORATORY CONTROL SPIKE RECOVERY FORM --- EPA METHOD 8080 TCLP ANAMETRIX, INC. (408)432-8192

Project/Case : 02345-01983 · Sample ID : LCS

Matrix : WATER Anametrix I.D.: MD0403P1

Date Extracted : 12/4/92 Analyst : SRDate Analyzed : 12/5/92 Supervisor : PGInstrument ID : HP 22 SDG/Batch : N/A

	SPIKE		· = = <del> </del>		
	ADDED	BLANK	LCS	LCS	%REC
COMPOUND	(ug/L)	(ug/L)	(ug/Kg)	%REC	LIMITS *
gamma-BHC	1.25	0.00	1.16	93%	30-130
Heptachlor	1.25	0.00	1.36	109%	30-130
Heptachlor Epoxide	1.25	0.00	1.19	95%	30-130
Endrin	2.50	0.00	2.71	108%	30-130
Methoxychlor	2.50	0.00	2.68	107%	30-130
SURROGATE					
Decachlorobiphenyl				116%	30-130

^{*} Anametrix advisory limits

#### REPORT SUMMARY ANAMETRIX, INC. (408)432-8192

MR. EDWARD ALUSOW DUNN CORPORATION 12 METRO PARK ROAD ALBANY, NY 12205

Workorder # : 9211312
Date Received : 11/19/92
Project ID : 02345-01983
Purchase Order: 29518
Department : GC

Sub-Department: TPH

#### SAMPLE INFORMATION:

ANAMETRIX SAMPLE ID	CLIENT SAMPLE ID	MATRIX	DATE SAMPLED	METHOD
9211312- 1	WP001	SOIL	11/19/92	TPHg/BTEX
9211312- 2	WP002	SOIL	11/19/92	TPHg/BTEX

# REPORT SUMMARY ANAMETRIX, INC. (408)432-8192

MR. EDWARD ALUSOW DUNN CORPORATION 12 METRO PARK ROAD ALBANY, NY 12205 Workorder # : 9211312 Date Received : 11/19/92 Project ID : 02345-01983

Purchase Order: 29518
Department : GC
Sub-Department: TPH

QA/QC SUMMARY :

- No QA/QC problems encountered for these samples.

Department Supervisor Date

Charlesh Burch 12.1.92 Chemist Date

# ANALYSIS DATA SHEET - TOTAL PETROLEUM HYDROCARBONS (GASOLINE WITH BTEX) ANAMETRIX, INC. - (408) 432-8192

Anametrix W.O.: 9211312 Matrix : SOIL Date Sampled : 11/19/92 Project Number: 02345-01983 Date Released: 12/01/92

	Reporting Limit	Sample I.D.# WP001	Sample I.D.# WP002	Sample I.D.# BN2501E3	
COMPOUNDS	(mg/Kg)	-01	-02	BLANK	 
Benzene Toluene Ethylbenzene Total Xylenes TPH as Gasoline % Surrogate Rec Instrument I. Date Analyzed RLMF		ND ND 0.59 2.8 100 107% HP8 11/25/92	ND 0.028 0.11 0.36 26 64% HP8 11/25/92	ND ND ND ND ND ND 86% HP8 11/25/92	

ND - Not detected at or above the practical quantitation limit for the method.

TPHg - Total Petroleum Hydrocarbons as gasoline is determined by GCFID using modified EPA Method 8015 following sample purge and trap by EPA Method 5030.

BTEX - Benzene, Toluene, Ethylbenzene, and Total Xylenes are determined by modified EPA Method 8020 following sample purge and trap by EPA Method 5030.

RLMF - Reporting Limit Multiplication Factor.

Anametrix control limits for surrogate p-Bromofluorobenzene recovery are 53-147%.

All testing procedures follow California Department of Health Services (Cal-DHS) approved methods.

Clurist Binch 12.1.92
Analyst Date

Cheur Balma 12/1/92 Supervisor Date

# TOTAL VOLATILE HYDROCARBON LABORATORY CONTROL SAMPLE REPORT EPA METHOD 5030 WITH GC/FID ANAMETRIX, INC. (408) 432-8192

Sample I.D. : LAB CONTROL SAMPLE

Anametrix I.D.: LCSS1125

Matrix : SOIL Date Sampled : N/A

Analyst : CMB Supervisor : CMB

Date Analyzed: 11/25/92

Supervisor : (27)
Date Released : 12/01/92

Instrument ID : HP8

COMPOUND	SPIKE AMT (mg/Kg)	LCS (mg/Kg)	%REC LCS	%REC LIMITS
BENZENE TOLUENE ETHYLBENZENE TOTAL-XYLENES P-BFB	0.010 0.010 0.010 0.010	0.0093 0.0092 0.0095 0.010	93% 92% 95% 100%	49-159 53-156 54-151 56-157

^{*} Quality control limit established by Anametrix, Inc.

# REPORT SUMMARY ANAMETRIX, INC. (408)432-8192

MR. EDWARD ALUSOW DUNN CORPORATION 12 METRO PARK ROAD ALBANY, NY 12205 Workorder # : 9211312 Date Received : 11/19/92 Project ID : 02345-01983

Purchase Order: 29518
Department: PREP
Sub-Department: PREP

## SAMPLE INFORMATION:

ANAMETRIX SAMPLE ID	CLIENT SAMPLE ID	MATRIX	DATE SAMPLED	METHOD
9211312- 1	WP001	SOIL	11/19/92	1010
9211312- 2	WP002	SOIL	11/19/92	1010
9211312- 1	WP001	SOIL	11/19/92	1311-ORG
9211312- 2	WP002	SOIL	11/19/92	1311-ORG
9211312- 1	WP001	SOIL	11/19/92	1311-ZHE
9211312- 2	WP002	SOIL	11/19/92	1311-ZHE

# REPORT SUMMARY ANAMETRIX, INC. (408)432-8192

MR. EDWARD ALUSOW DUNN CORPORATION 12 METRO PARK ROAD ALBANY, NY 12205 Workorder # : 9211312
Date Received : 11/19/92
Project ID : 02345-01983
Purchase Order: 29518

Purchase Order: 29518
Department: PREP
Sub-Department: PREP

QA/QC SUMMARY :

- No QA/QC problems encountered for samples.

epartment supervisor ) Date

Chemist

12-07-42 Date

PREP/PREP - PAGE 2

# ANALYSIS DATA SHEET - EPA METHOD 1010 - FLASHPOINT ANAMETRIX, INC. (408) 432-8192

Project No. : 02345-01983
Date Sampled : 11/19/92
Date Analyzed : 11/30/92

Anametrix I.D.: 9211312 Analyst: APC Supervisor: CW Date released: 12/07/92

1			
Workorder #	Sample I.D.	Matrix	Centrigrade
9211312-02	WP002	SOIL	>100 C
9211312-02	WP002DUP	SOIL	>100 C
			>100 C

1010 : Pensky-Martens Closed-Cup Methods for Determining Ignitability. SW-846, 3rd Edition.

# ANALYSIS DATA SHEET - EPA METHOD 1010 - FLASHPOINT ANAMETRIX, INC. (408) 432-8192

Project No. : 02345-01983
Date Sampled : 11/19/92
Date Analyzed : 12/03/92

Analyst : APP Supervisor : MPP

Date released : 12/07/92

	Workorder #	Sample I.D.	Matrix	Centrigrade
	9211312-01	WP001	SOIL	>100 C
Ī	9211312-01	WP001DUP	SOIL	>100 C

1010 : Pensky-Martens Closed-Cup Methods for Determining Ignitability. SW-846, 3rd Edition.

# REPORT SUMMARY ANAMETRIX, INC. (408)432-8192

MR. EDWARD ALUSOW DUNN CORPORATION 12 METRO PARK ROAD ALBANY, NY 12205 Workorder # : 9211312 Date Received : 11/19/92 Project ID : 02345-01983

Purchase Order: 29518
Department: METALS
Sub-Department: METALS

#### SAMPLE INFORMATION:

ANAMETRIX SAMPLE ID	CLIENT SAMPLE ID	MATRIX	DATE SAMPLED	METHOD
9211312- 1	WP001	SOIL	11/19/92	1311-INORG
9211312- 2	WP002	SOIL	11/19/92	1311-INORG
9211312- 1	WP001	SOIL	11/19/92	9045
9211312- 2	WP002	SOIL	11/19/92	9045
9211312- 1	WP001	SOIL	11/19/92	TCLPMETALS
9211312- 2	WP002	SOIL	11/19/92	TCLPMETALS

# REPORT SUMMARY ANAMETRIX, INC. (408)432-8192

MR. EDWARD ALUSOW DUNN CORPORATION 12 METRO PARK ROAD ALBANY, NY 12205 Workorder # : 9211312 Date Received : 11/19/92 Project ID : 02345-01983

Purchase Order: 29518
Department: METALS
Sub-Department: METALS

## QA/QC SUMMARY :

- All TCLP results above reporting limits were corrected based on matrix spike percent recoveries (<100%) according to the Toxicity Characteristic Leaching Procedure.

Department Supervisor / Date

Mong Kamel 12/08/72

METALS/METALS - PAGE 2

### ANALYSIS DATA SHEET -- TCLP METALS ANAMETRIX, INC. - (408) 432-8192

Anametrix W.O.: 9211312 Matrix : SOIL

Date Sampled : 11/19/92 Project Number: 02345-01983 Date Prepared : 11/25/92
Date Analyzed : 11/30/92
Date Released : 12/04/92

Instrument I.D.: HGA1/AA2/ICP1

ELEMENTS	(mar/T)				
	(mg/L)	-01	-02	 	
Silver (Ag)       6010         Arsenic (As)       7060         Barium (Ba)       6010         Cadmium (Cd)       6010         Total Cr       6010         Mercury (Hg)       7470         Lead (Pb)       6010         Selenium (Se)       7740	0.010 0.050 0.100 0.005 0.010 0.0002 0.040 0.025	0.092 ND 0.988 0.005 0.019 ND 0.247 ND	0.091 ND 0.653 ND 0.013 ND 0.041		

ND: Not detected at or above the practical quantitation limit for the method.

All Metals by EPA Method 6010/7000, Test Method for Evaluating Solid Waste, SW-846 3rd Edition November 1986, and California Administrative Code Title 22, Section 66699.

Samples and blank were extracted by the Toxicity Characteristic Leaching Procedure (TCLP) as per client request. Results are reported in mg/L of extracts according to procedures of 40 CFR, Part 261, Appendix II, June 1990, or Title 22 Section 66268.124, Appendix I.

Mong Kamelfor 12104192
Supervisor Date

Mus Jays
Chemist

12.04.92

Date

### ANALYSIS DATA SHEET -- TCLP METALS ANAMETRIX, INC. - (408) 432-8192

Anametrix W.O.: 9211312 : SOIL Matrix

Date Prepared : 11/25/92 Date Analyzed : 11/30/92 Date Released : 12/04/92 Date Sampled : N/A

Project Number: 02345-01983

Instrument I.D.: HGA1/AA2/ICP1

	EPA Method#	Reporting Limit	Sample I.D.# BLANK		
ELEMENTS		(mg/L)	TMB1125S	 	 
Silver (Ag)	6010	0.010	ND		
Arsenic (As)	7060	0.010	ND		
Barium (Ba)	6010	0.100	ND		
Cadmium (Cd)	6010	0.005	ND		
Total Cr	6010	0.010	ND		
Mercury (Hg)	7470	0.0002	ND		
Lead (Pb)	6010	0.040	ND		
Selenium (Se)	7740	0.005	ND	•	

ND: Not detected at or above the practical quantitation limit for the method.

All Metals by EPA Method 6010/7000, Test Method for Evaluating Solid Waste, SW-846 3rd Edition November 1986, and California Administrative Code Title 22, Section 66699.

Samples and blank were extracted by the Toxicity Characteristic Leaching Procedure (TCLP) as per client request. Results are reported in mg/L of extracts according to procedures of 40 CFR, Part 261, Appendix II, June 1990, or Title 22 Section 66268.124, Appendix I.

Mong Kamel For Supervisor

12.04.12 Date

#### ANALYSIS DATA SHEET - pH - EPA METHOD 9045 ANAMETRIX, INC. (408) 432-8192

Anametrix W.O.: 9211312
Matrix : SOIL
Date Sampled : 11/19/92
Project Number: 02345-01983

Date Prepared : 11/24/92 Date Analyzed : 11/24/92 Date Released : 12/04/92

Instrument I.D.: OR1

ANAMETRIX ID CLIENT ID pH

9211312-01 WP001 8.1
9211312-02 WP002 8.4

ND : Not detected at or above the practical quantitation limit for the method.

pH Electrometric measurement as determined by SW-846, 3rd edition, or by Methods for Chemical Analysis of Water and Wastes, EPA, 3rd Edition, 1983.

Mong Kamel for 12/04/92

Supervisor Date

Alver Singe 12.04.9

#### ANAMETRIX, INC. 1961 CONCOURSE DRIVE, SUITE E SAN JOSE, CA 95131, (408) 432-8192

SPIKE

REPORT

			· <del></del>
Spike I.D. : Date Prepared: Date Analyzed:	11/25/92	Inst. ID Date Matrix	: HGA1/AA2/ICP1 : 12/04/92

Matrix : SOIL Assoc. Wo # : 9211312 Conc. Units: mg/L

INORGANIC MATRIX

ELEMENTS	METHOD	SPIKE	SAMPLE	M.S.	 %	
		AMOUNT	CONC.*	CONC.	REC.	
Ag	6010	5.0	0.092	6.33	125	
Aś	7060	5.0	0.0	5.27	105	
Ва	6010	50.0	0.975	50.3	98.7	
Cd	6010	1.0	0.0	1.03	103	
TT1 Cr	6010	5.0	0.019	4.93	98.2	
Hg	7471	0.050	0.0	0.059	118	
Рb	6010	5.0	0.247	5.48	105	
Se	7740	1.0	0.0	1.18	118	

COMMENT: Quality control limits for percent recovery are 75-125% and 25% for RPD.

: Spikes were prepared after extractions by the Toxicity Characteristic Leaching Procedure (TCLP). NOTE

> : Sample concentration of 0.0 indicates that the analyte in the sample was below detection limit for the method. 0.0 is entered for calculations of the percent recovery and RPD only.

Kamel 12/08/92

### ANAMETRIX, INC. 1961 CONCOURSE DRIVE, SUITE E SAN JOSE, CA 95131, (408) 432-8192

# INDIVIDUAL METALS METHOD SPIKE REPORT

Spike I.D. : LCS1125TCLP Date Prepared: 11/25/92 Date Analyzed: 11/30/92 Assoc. WO # : 9211312 Inst. ID : HGA1/AA2/ICP1
Date : 12/04/92
Matrix : SOIL Conc. Units: mg/L

ELEMENTS	METHOD	SPIKE AMOUNT	METHOD SPIKE	% REC.	
Ag As Ba Cd TT1 Cr Hg Pb Se	6010 7060 6010 6010 6010 7471 6010 7740	5.0 5.0 50.0 1.0 5.0 0.050 5.0	4.82 5.18 43.1 0.836 4.59 0.055 4.22 1.17	96.4 104 86.2 83.6 91.8 110 84.4	

COMMENT: Quality control limits for percent recovery are 80-120%.

Manylogye 13/08/92 Supervisor Date

9211312

Dunn Geoscience Corp.

12 Metro Park Road

Albany, N.Y. 12205

(518) 458-1313



Client Name: ANCC DGC Contact: FD ALUSOW Project No.: 02345 - 01983 TASK UYOL Laboratory Contact: Site Location: OAKLAND CA. Lab Identification: Date Report Required: 1/06Ulan TURNAROUND Sampler: ED ALUSOW

	Sample Identification	Date	Time	Sample Matrix	Collection Vessel	Lowering Device	# Sample Containers	Preserv.	Comp. or Grab	Comment
<b>1</b>	WP 001	11/19/92	0900	Soil	TROWe!		2 - 40±. 1 - 1602.	-	Conf.	TCLP VOA, SEMC-VOA'S,
		' '								Me TALS, Pesticipes HERB.
										PCB, Flash Point, Ph, PAINT
										FILTER TEST, REACTIVE CYNNIXE,
								ļ		REACTIVE SUIFIDE, TPH
$\sim$						•				AS GASOLINE, BTEX
(2)	)	<del>-   , ,</del>								
	W9002	11/19/92	0915	Soil	TRowel		2-402. 1-1607	_	Cons.	(SAME AS ABOUT)
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# ANAMETRIX INC



December 17, 1992

Mr. Edward Alusow DUNN CORPORATION 12 Metro Park Road Albany, NY 12205

Dear Mr. Alusow:

Enclosed are the analytical results from your project number 02345-01983, received by Anametrix, Inc. on November 19, 1992. The enclosed work, Reactivity and Paint Filter Test, were performed by a laboratory subcontracted by Anametrix, Inc.

Anametrix I.D.# Client I.D. #

9211312-1 WP001
9211312-2 WP002

If you have any questions concerning this workorder, please call our Client Services Department at (408)432-8192.

Sincerely,

ANAMETRIX, INC.

Kilma Desai

Client Services Representative

KD/mh/6980

Enclosures



Anametrix, Inc.

1961 Concourse Drive, Suite E

San Jose, CA 95131

Attention: Kilma Desai

Client Project ID:

W.O. #9211312

Sample Descript: #1

Sampled:

Nov 19, 1992

Received:

Nov 20, 1992

Analyzed:

11/23-25/92

Lab Number: 211

211-3383

Reported: Dec 9, 1992

## CORROSIVITY, IGNITABILITY, AND REACTIVITY

Analyte	<b>Detection Limit</b>	Sample Results
Reactivity: Sulfide, mg/kg Cyanide, mg/kg	10 0.50 N.A.	 ;1.D. N.D. Negative

Analytes reported as N.D. were not present above the stated limit of detection.

**SEQUOIA ANALYTICAL** 

Tod Granicher Project Manager

2113383.ANA <1>



Anametrix, Inc.

1961 Concourse Drive, Suite E

San Jose, CA 95131

Attention: Kilma Desai

Client Project ID: Sample Descript:

Lab Number:

W.O. #9211312

211-3384

#2

Sampled:

Nov 19, 1992

Received: Analyzed:

Nov 20, 1992 11/23-25/92

Reported:

Dec 9, 1992

# CORROSIVITY, IGNITABILITY, AND REACTIVITY

Analyte	Detection Limit	÷.	Sample Results
Reactivity: Suifide, mg/kg Cyanide, mg/kg Reaction with water	0.50		i√.D. N.D. Negative

Analytes reported as N.D. were not present above the stated limit of detection.

**SEQUOIA ANALYTICAL** 

سصحلو

**Tod Granicher** Project Manager



# SEQUOIA ANALYTICAL

680 Chesapeake Drive • Redwood City, CA 94063 (415) 364-9600 • FAX (415) 364-9233

Anametrix, Inc.

1961 Concourse Drive, Suite E

San Jose, CA 95131 Attention: Kilma Desai Client Project ID:

Sample Descript: Water

Analysis for: First Sample #:

W.O. #9211312

Paint Filter Test 211-3383 Sampled: Received: Nov 19, 1992 Nov 20, 1992

Analyzed:

Nov 20, 1992

Reported:

Dec 9, 1992

#### **LABORATORY ANALYSIS FOR:**

#### **Paint Filter Test**

Sample Number	Sample Description	Detection Limit	Sample Result mg/L
211-3383	<b>#</b> 1	N.A.	Negative
211-3384	#2	N.A.	Negative

Analytes reported as N.D. were not present above the stated limit of detection.

**SEQUOIA ANALYTICAL** 

Tod Granicher Project Manager

2113383.ANA <3>



Anametrix, Inc.

Client Project ID: W.O. #9211312

1961 Concourse Drive, Suite E

San Jose, CA 95131

Attention: Kilma Desai

QC Sample Group: 211-3383, 84

Reported: Dec 9, 1992

## **QUALITY CONTROL DATA REPORT**

ANALYTE	······································	
	Cyanide	Sulfide
Method:	EPA 9010	EPA 9030
Analyst:	A. Savva	N. Zahdi
Reporting Units:	mg/kg	mg/kg
Date Analyzed: QC Sample #:	Nov 23, 1992 211-3227	Nov 25, 1992
QC Sample #.	211-3227	211-3917
Sample Conc.:	N.D.	N.D.
Spike Conc.		
Added:	10	1300
	. •	
Conc. Matrix		
Spike:	10	1500
Spike.	10	1500
Matrix Spike		
% Recovery:	100	115
Conc. Matrix		
Spike Dup.:	9.8	1500
•		
Matrix Spike		
Duplicate		
% Recovery:	98	115
Relative		
% Difference:	2.0	0.0
	<del>_</del>	

### **SEQUOIA ANALYTICAL**

Total Compieher

Tod Granicher Project Manager

% Recovery:	Conc. of M.S Conc. of Sample	x 100	***************************************
_	Spike Conc. Added	•	
Relative % Difference:	Conc. of M.S Conc. of M.S.D.	x 100	
<u> </u>	(Conc. of M.S. + Conc. of M.S.D.) / 2	•	

	1) c25-8188	807) : or ues S331A VII)	UST Ses 1	MA SMA 1801AS 51iu2 SQ1	<b>N∀</b> '1,46' 1,46' 1,46'	7(807) 10 35	eau Jeonu	oud 19:	si m	8 Meds: 3 Weeks		oni 1/9; 5 12-06; 5 1	180 180	Signature)	m 3) :40 3) :40	Sived I	308 308 308 308	26/05/11 26/05/11 26/05/11 26/05/11 26/05/11 26/05/11	(Signature)	Month inquished by
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December 21, 1992

Mr. Edward Alusow DUNN CORPORATION 12 Metro Park Road Albany, NY 12205

Dear Mr. Alusow:

Enclosed are the analytical results from your project number 02345-01983, received by Anametrix, Inc. on November 19, 1992. The enclosed work, TCLP on EPA Method 8150, was performed by a laboratory subcontracted by Anametrix, Inc.

Anametrix I.D.#	Client I.D. #
9211312-1	WP001
9211312-2	WP002

If you have any questions concerning this workorder, please call our Client Services Department at (408)432-8192.

Sincerely,

ANAMETRIX, INC.

Klan Dimi

Kilma Desai Client Services Representative

KD/mnh/7940

**Enclosures** 

# APPL, INC.

#### AGRICULTURE & PRIORITY POLLUTANTS LABORATORIES, INC.

4203 WEST SWIFT AVENUE • FRESNO, CALIFORNIA 93722 • PHONE (209) 275-2175

ANAMETRIX INC

1961 Concourse Drive, Suite E

San Jose, CA 95131

Attn: Kilmar Desai

Sample I.D. No: 9211312 #1 WP-001

APPL Sample No: R13294-85201S

Sample Date: 11/19/92

Report Date: 12/17/92

Page 1 of 1

Date Received: 11/24/92

Date Extracted: 12/07/92

Toxicity Charateristic Leaching Procedure (TCLP) 40 CFR Ch.1

(7-1-88 Edition) Herbicides

Compounds_

Concentration  $\mu g/L$  Detection Limit  $\mu g/L$ 

2,4-D

2,4,5-TP

ND*

ND

1.0

0.5

*ND = None Detected

Tested By___

Checked By

# APPL, INC.

## AGRICULTURE & PRIORITY POLLUTANTS LABORATORIES, INC.

4203 WEST SWIFT AVENUE • FRESNO, CALIFORNIA 93722 • PHONE (209) 275-2175

ANAMETRIX INC

1961 Concourse Drive, Suite E

San Jose, CA 95131

Attn: Kilmar Desai

Sample I.D. No: 9211312 #2 WP-002 Date Received: 11/24/92

APPL Sample No: R13294-85202S

Sample Date: 11/19/92

Report Date: 12/17/92

Page 1 of 1

Date Extracted: 12/07/92

Toxicity Charateristic Leaching Procedure (TCLP) 40 CFR Ch.1 (7-1-88 Edition) Herbicides

Compounds

Concentration µg/L

Detection Limit µq/L

2,4-D

2,4,5-TP

ND*

ND

1.0

0.5

*ND = None Detected :

Tested By___

Checked By

# APPL, INC.

## AGRICULTURE & PRIORITY POLLUTANTS LABORATORIES, INC.

4203 WEST SWIFT AVENUE • FRESNO, CALIFORNIA 93722 • PHONE (209) 275-2175

ANAMETRIX INC

1961 Concourse Drive, Suite E

San Jose, CA 95131

Attn: Kilmar Desai

Sample I.D. No: 9211312

Blank for samples

taken 11/19/92

APPL Sample No: R13294-921207S

Sample Date: NA

Report Date: 12/17/92

Page 1 of 3

Date Received: NA

Date Received: NA

Date Extracted: 12/07/92

Toxicity Charateristic Leaching Procedure (TCLP) 40 CFR Ch.1

(7-1-88 Edition) Herbicides

<u>Compounds</u>

Concentration µg/L

Detection Limit µg/L

2,4-D

ND*

1.0

2,4,5-TP ND 0.

*ND = None Detected

Checked By James Cooper

ANAMETRIX INC

1961 Concourse Drive, Suite E

San Jose, CA 95131

Attn: Kilmar Desai

Page 2 of 3

Report Date: 12/17/92

Project ID No: 9211312

APPL Spike ID: R13294 85201S-85202S 85202SA

Concentration Units:  $\mu$ g/L

SPIKES

Method	Analysis	Date	Amt in Sample	Amt Spiked	Results	Percent Recovery	RPD
8150	2,4-D	12/07/92	0.0	2.0	1.55	77.5	47
8150	Silvex	12/07/92		0.4	0.167	75.5	58

APPL Spike ID: R13294 85201S-85202S 85202SB

Method	Analysis	Date	Amt in Sample	Amt Spiked	Results	Percent Recovery	RPD
8150	2,4-D	12/07/92	0.0	2.0	0.963	48.2	47
8150	Silvex	12/07/92		0.4	0.167	41.8	58

Comments: RPD out of control, see Laboratory Control Spike (LCS).

Checked By famele Coopa

ANAMETRIX INC

1961 Concourse Drive, Suite E

San Jose, CA 95131

Attn: Kilmar Desai

Report Date: 12/17/92

Page 3 of 3

Project ID No: 9211312

APPL Spike ID: R13294 85201S-85202S 85202SA

Concentration Units:  $\mu$ g/L LABORATORY CONTROL SPIKE

Method	Analysis	<u>Date</u>	Amt in Sample	Amt Spiked	Results	Percent Recovery	<b></b>
8150 8150	2,4-D Silvex	12/07/92 12/07/92	0.0	2.0	2.02 0.385	101 96.2	

Comments:

Checked By James Coops

ANAMETRIX WORKS	order Numbe	r						Ιγμ	pe of i	Analys	is					
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## APPENDIX D

Stockpiled Soil Hazardous Waste Manifest

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Department of Toxic Substances Control

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In case of emergency or spill, call the national response center 1-800-424-8802: Within California, Call 1-800-852-7550

Department of Toxic Substances Con

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CASE OF EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802: WITHIN CALIFORNIA, CALL 1-800-852-7550

Department of Taxic Substances Control
Sacramento, California

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<ol> <li>GENERATOR'S CERTIFICATION: I hereby packed, marked, and labeled, and are in a</li> </ol>	r declare that the contents of the consignment are full respects in proper condition for transport by high	ily and accurately	described a	bove by proper s	shipping name and are classified
If I am a large quantity generator, I certi	fy that I have a program in place to reduce the selected the practicable method of treatment, storage	olume and toxicit	of waste	generated to the	degree I have determined to a
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18. Transporter 2 Acknowledgement of Receipt	of Materials	<del></del>			1/11/4/14/17/17
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19. Discrepancy Indication Space	•				
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20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Signature

Signature

P.O. Box 400, Sacramento, CA 95812-0400

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Printed/Typed Name

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19. Discrepancy Indication Space

18. Transporter 2 Acknowledgement of Receipt of Materials

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Department of Toxic Substances Contr

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16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of the consignment are fully and accurately described above by proper shipping name and are classified packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable federal, state and international laws.  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 economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and furure waste management method that is available to me and that I can afford.  Printed/Typed Name  Signature  When the Day  17. Transporter I Acknowledgement of Receipt of Materials  Printed/Typed Name  Signature  Signature  Signature  Signature  Signature  Month Day  Month Day  Month Day  Printed/Typed Name  Signature  Signature  Signature  Month Day  Yeritard/Typed Name  Frinted/Typed Name  Signature  Signature  Signature  Signature  Signature  Signature  Month Day  Yeritard/Typed Name  Signature  Signature  Signature  Signature  Signature  Month Day  Yeritard/Typed Name  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Month Day  Yeritard/Typed Name  Signature							
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Sacramento, California

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MERGENCY PHONE : (510)	222-7810 EM	ERGENCY CO	NTACT :	: MARK	WILLI	AMS			
6. GENERATOR'S CERTIFICATION: I hereby	declare that the conte	ents of the consignme	ent are fully a	nd accuratel	described	above by proper st	nipping name a	nd are classif	ied,
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If I am a large quantity generator, I certi	fy that I have a progr	ram in place to red	uce the volum	ne and toxic	ity of wast	e generated to the	degree I have	determined t	o be
economically practicable and that I have a threat to human health and the environme	elected the practicable	method of treatme	nt, storage, o	r disposal cu	irrently avo	tilable to me which	minimizes the c	resent and fo	utura i
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	PERSONE: (510) 222-7810 EMERGENCY COMPACT	• MADY DUDY PS	MERS"	
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	If I am a large quantity generator, I certify that I have a program in place to reduce the value economically practicable and that I have selected the practicable method of treatment, storage, a threat to human health and the environment; OR, if I am a small quantity generator, I have made waste management method that is available to me and that I can afford.	ne and toxicity of waste ger or disposal currently available	nerated to the dr le to me which m	iegree I have determined to be
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IN CASE OF EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA, CALL 1-800-852-7550

Department of Toxic Substances Control
Sacramenta California

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Department of Toxic Substances Control
Sociamento, California

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19. Discrepancy Indication Space

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20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

18. Transporter 2 Acknowledgement of Receipt of Materials

Department of Toxic Substances Control
Socramento, California

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3. Generator's Name and Mailing Address	ANDRILAN NATIONAL CAN CO 3770 N. SKIN WARR AVE.	1 PANY   1 - 16	the Manifest Document	92669460
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5. Transporter 1 Company Name	6. US EPA ID Number	C.S.	Me (response ) D	
7. Transporter 2 Company Name			reporter Phone	0) 732-0202
	8. US EPA ID Number	E. Sio	romsporter B	230 308 LT6-
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16. GENERATOR'S CERTIFICATION:   hereb	y declare that the contents of the consignment are	fully and passed to the Maria		
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#### See Instructions on Back of Page 6 and Front of Page 7

Department of Health Services
Toxic Substances Control Division

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#### See Instructions on Back of Page 6 and Front of Page 7

Department of Health Services
Toxic Substances Control Division

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EPA 8700—22 (Rev. 6-89) Previous editions are obsolete.

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State of California—Health and Welfare Agency Form Approved OMS No. 2050—0039 (Expires 9-30-91) See Instructions on Back of Page 6 Department of Health Services
Toxic Substances Control Division and Front of Page 7 Please prim or type. Form designed for use on elite (12-pitch typewriter). Sacramento, California UNIFORM HAZARDOUS 1. Generator's US EPA ID No. Manifest 2. Page 1 Information in the shaded areas WASTE MANIFEST is not required by Federal law. 3. Generator's Name and Mailing Address
American National Can Company
8770 W. Bryn Mawr Ave. Chicago 12 60631 A. State Manifest Document Number 4. Generator's Phone (312) 399-3162 5. Transporter 1 Company Name 6. US EPA ID Number | C|A|D|9|8|1|4|2|5|9|1|1 INDUSTRIAL MARTINEZ E. State Transporter's ID F. Transporter's Phone 9. Designated Facility Name and Site Address

Chemical Waste Management
35251 OLD SKYLIVE RD US EPA ID Number G. State Facility's ID H. Facility's Phone Kettleman City, CA 93239 CATOO 646117 800-222-11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) 13. Total 14. "Unit Quantity Waste No. Type Wt/Vol NON-RORA HAZARDOUS WASTE SOLID State 6// CONTAINS (SOIL) GASOLINE, NON-RCRA NON-RCRA EPA/Other State EPA/Other EPA/Other J. Additional Descriptions for Materials Listed Above
A. PROFILE X K85770 K. Handling Codes for Wastes Listed Above W.O. # 017 RIN # 163 d. 15. Special Handling Instructions and Additional Information: Wear All Appropriate Vivtective Clothing and Equipment Site Address: 3801 E.8th St. Oakland CM 94601 MAIL COPIES; ATT: JUDY PETERS

Phone 510.222-7810 Emergency Contact Mark Williams 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 labeled, 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 faith effort to minimize my waste

Printed / Typed Name		
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17. Transporter 1 Acknowledgement of Receipt of Materials		
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18. Transporter 2 Acknowledgement of Receipt of Materials	- Commen	[3] 지시 시설 기국
Printed/Typed Name	Signature	Month Day Year
19. Discrepancy Indication Space		
	· · · · · · · · · · · · · · · · · · ·	
2). Facility Owner or Operator Certification of receipt of haz	ardous materials covered by this manifest except as noted	10-2-10
Prited/Typed Name	Signature Signature	
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P.ES. Cinse CENTER 1-800-424-8802

NATIONAL

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**EMERGENCY** 

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WASTE MANIFEST CANDO 911621	Decima	ifest ent No.	2. F	01 /	is not r		he sheded areas by Federal law.			
AMERICAN NATIONAL CAN CO.  3801 EAST 8 ST. OALLAN	1,4		A. 500							
5. Transporter 1 Company Name 6. US E					C. State Transporter's ID					
Transporter 2 Company Name  8. US EPA ID Number				E. State Transporter's B F. Transporter's Phone						
Designated Facility Name and Site Address 10. US EF	PA ID Number			ite Facility						
Relimend a suson CIAIDION	91466	12. Cont	ainers	13. To		14.	t.			
US DOT Description (Including Proper Shipping Name, Hazard Class, and ID No.		No.	Туре	Qu	antity	Unit Wt/Vol	Waste No.			
AND PIPE. NON REAL HAZARDOUX WAS		01012	Τρ	1.15	100	B	EPA/Other			
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Additional Descriptions for Materials Listed Above  1 - CASTY STIP Got Last THANK 2	4.6. S. A		K. Ha	ading Co	tee for V	estes L b.	ated About			
WITH IET OF BRY 188	<b>400</b>		Q.		<del></del>	đ.				
5. Special Handling Instructions and Additional Information  KILP AWAY FROM SOURCES	0F 16	ر ۽ مد	T10	u		I				
6. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this cand are classified, packed, marked, and labeled, and are in all respects in pronational government regulations. If I am a large quantity generator, I certify that I have a program in place to reto be economically practicable and that I have selected the practicable method.	oper condition for to duce the volume ar and of treatment, ato	ransport b nd toxicity xage, or o	y highw r of was disposal	ray accord te generat currently	ling to ap ted to the available	plicable degree to me v	International and I have determined which minimizes the			
present and future threat to human health and the environment; OR, if I am a significant and select the best waste management method that is available to rinted/Typed Name  Signatu	me and that I can		eve mad	le a good	faith effo	rt to mir	Month Day			
7. Transporter 1 Acknowledgement of Receipt of Materials	von U						1/1012181			
	7 1 /	11	معد	ص			Month Day			
rinted/Typed Name  NAPK HAMEE  8. Transporter 2 Acknowledgement of Receipt of Materials	4-9-1	Yas					•			

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in item 19.

Signature

IN CASE OF AN EMERGENCY OR SPILL, CALL THE NATIONAL HESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA CALL 1 800-8927-850

DN9 8022 A (1/88) E 8700---22 (E . 9-88) Previous editions are obsolete.

Printed/Typed Name

Do Not Write Below This Line Blue: GENERATOR SENDS THIS COPY TO DOHS WITHIN 30 DAY

To: P.O. Box 400, Sacramento, CA 95812-0400

Month Day Year