RUIS 7 Site is closed



August 10, 2006

Mr. Barney Chan Alameda County Department of Environmental Health 1131 Harbor Bay Parkway Alameda, CA 94502

REFERENCE:

FORMER HERTZ SERVICE CENTER

1 AIRPORT DRIVE

OAKLAND, CALIFORINA

SUBJECT:

WELL DESTRUCTION REPORT

Dear Mr. Chan;

On behalf of the Hertz Corporation, ATC Associates Inc. (ATC) has prepared this report for the destruction of eight groundwater monitoring wells located at the referenced property (Figure 1). The destroyed wells shown in Figure 2 are MW-1, MW-2, MW-4, MW-5, MW-6, MW-7, MW-8, and MW-9. The destruction of these wells was approved by the Alameda County Department of Environmental Health (ACDEH) and the Alameda County Public Works Agency (ACPWA). Permits for the well destruction were granted by ACPWA and can be found in Appendix C.

The well destruction operations were performed by Resonant Sonic International Drilling on July 24 and 25, 2006. The well destruction was performed in accordance with ACPWA standards and procedures. Total depths of these wells are presented in Table 1. The Well Completion Reports for all eight wells are presented in Appendix B.

On July 24, 2006, monitoring wells MW-1, MW-2, MW-4, MW-5, MW-6, MW-8, and MW-9 were destroyed by over drilling the well casings and sand pack. The boreholes were backfilled with neat cement through a tremmie pipe. On July 25, 2006 monitoring well MW-7 was destroyed by using the same methodology. The waste material drilled from the wells was placed in Department of Transportation (DOT) approved 17H drums. The contents the drums were tested by a state certified laboratory and the results indicate that no contaminants were found above laboratory detection limits. Laboratory reports are located in Appendix A. A licensed waste hauler has disposed of the drums containing all waste material. Waste manifests are attached in Appendix C

If you have any questions regarding this letter report, please feel free to contact the undersigned at your convenience at (925) 460-5300.

Sincerely,

ATC ASSOCIATES INC.

Jonathan. Flomerfelt @ atcassociales, com

Staff Geologist

oned love a " "

Scott Perkins Project Manager



Attachments

Table 1 – Well Construction Details
Figure 1- Site Plan Showing Locations of Destroyed Monitoring Wells
Appendix A – Analytical Results
Appendix B – Well Completion Reports
Appendix C - Well Destruction Permits and Waste Manifests

cc: Sue Pinera
The Hertz Corporation
Facilities Department
225 Brae Blvd.
Park Ridge, NJ 07656

James Yoo – DWR Reports only Alameda County Public Works Agency Water Resources Section 399 Elmhurst St. Hayward, CA 94544



CERTIFICATION*

The hydrogeological and geologic information, conclusions, and recommendations in this document have been prepared under the supervision of and reviewed by a California Professional Engineer.

Jeanne Homsey, P.E.

<u>22 / 06</u> Date

CA Registered Professional Engineer #47410



*A professional geologist's/engineer's certification of conditions comprises a declaration of his or her professional judgment. It does not constitute a warranty or guarantee, expressed or implied, nor does it relieve any other party of its responsibility to abide by contract documents, applicable codes, standards, regulations, and ordinances.



TABLE 1



TABLE 1
Well Construction Details
HERTZ - OAKLAND AIRPORT
OAKLAND, ALAMEDA COUNTY, CALIFORNIA
July 31, 2006

WELL	WATER	WELL	T.O.C.
NUMBER	LEVEL	DEPTH	ELEV.
	FROM	FROM	USGS Datum
	T.O.C.	T.O.C.	
			(Ft. Above
	(feet)	(feet)	MSL)
MW-1	4.39	14.97	7.45
MW-2	3.61	14.35	8.09
MW-4	4.08	14.60	7.66
MW-5	4.28	11.10	7.76
MW-6	4.75	10.71	7,17
MW-7	4.85	9.85	6.93
MW-8	5.15	11.28	6.75
MW-9	NM	10.46	6.55

NOTES:

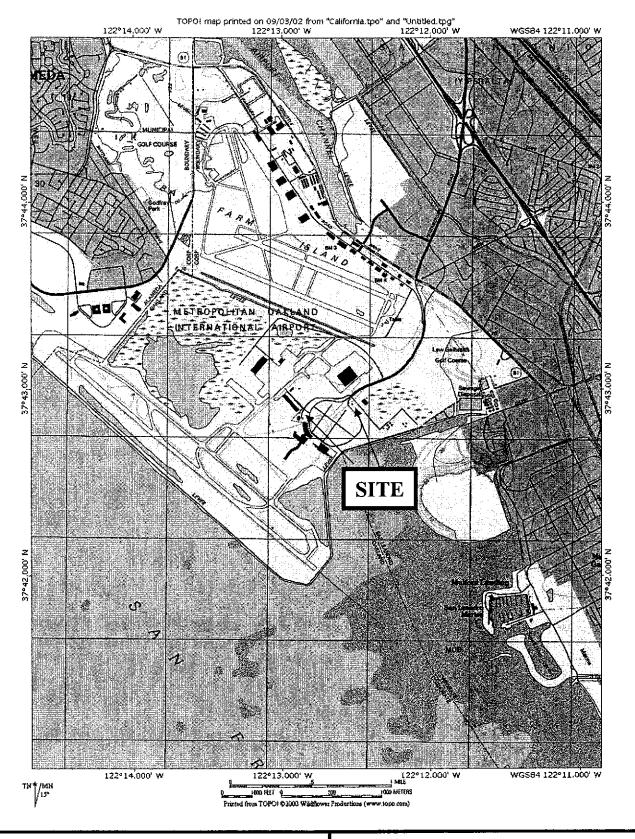
G.S. = Ground Surface

NC = Not Calculable

NM = Not Measured

T.O.C. = Top of casing. All measurements in feet relative to top of casing.

USGS = United States Geological Survey





6602 Owens Drive, 100 Pleasanton, CA 94588 (925) 460-5300

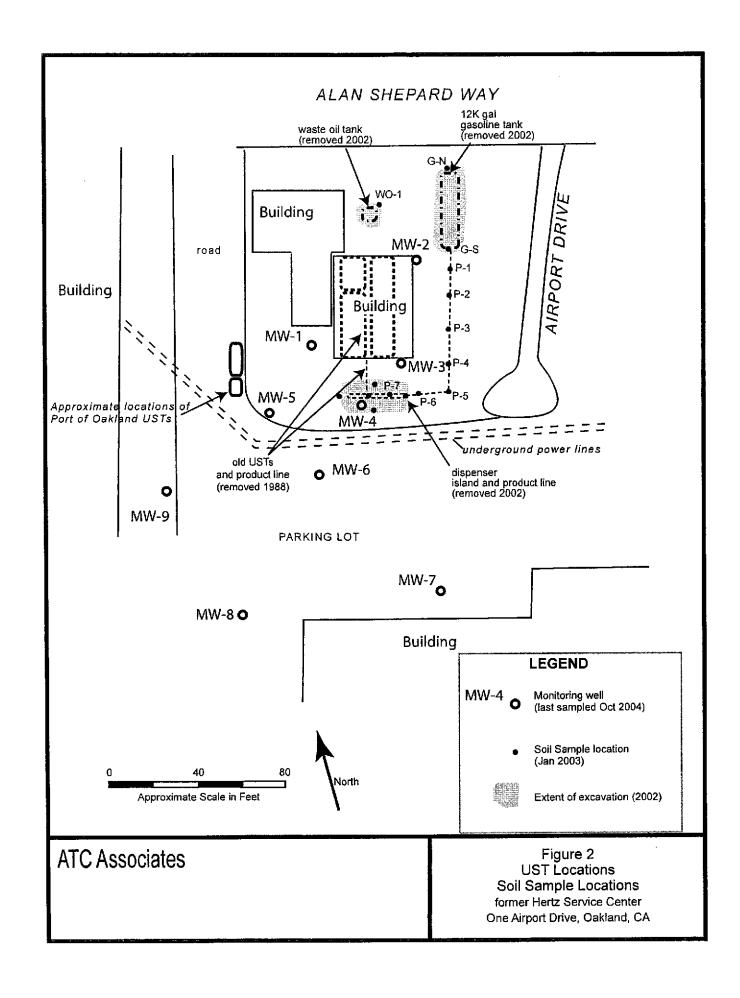
PROJECT NO: 75, 75015,0001

DESIGNED BY: (DAK) SCALE: NTS REVIEWED BY: (NES DRAWN BY: (DAK) DATE: (09/02) FILE: MAP (REVISED)

FIGURE 1

SITE VICINITY MAP

FORMER HERTZ SERVICE CENTER ONE AIRPORT DRIVE OAKLAND, CALIFORNIA



APPENDIX A ANALYTICAL RESULTS



3334 Victor Court, Santa Clara, CA 95054

Phone: (408) 588-0200

Fax: (408) 588-0201

Date: 07/28/2006

Lab # 50594

Scott Perkins

Email:

ATC Associates Inc. - Pleasanton 6602 Owens Drive, Suite 100 Pleasanton, CA 94588

Project Name: Hertz

Project Number:

PhoneNumber: 925-460-5300

FaxNumber: 925-463-2559

Samples received on: 7/26/2006

P.O. Number:

Date Collected: 7/24/2006

Preliminary / RUSH / Partial

Note: All except Diesel.

Surrogate Recovery

97.0

3334 Victor Court, Santa Clara, CA 95054

Phone: (408) 588-0200

Fax: (408) 588-0201

Analyzed by: mruan

Reviewed by: dba

ATC Associates Inc. - Pleasanton 6602 Owens Drive, Suite 100 Pleasanton, CA 94588 Attn: Scott Perkins Project ID: 75.75015.0001

Project Name: Hertz Project Location: Oakland

Preliminary Data Report

Surrogate

4-Bromotluorobenzene

Samples Received: 07/26/2006 Sample Collected by: Client

Lab #: 50594-005	Sample ID: Cof-	4(Dru	m1-4)		ate: 7/24/200	6			
EPA 8021B Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	BTEX QC Batch
Benzene	ND		10	0.10	mg/Kg	7/26/2006	SGCA060726A	7/26/2006	SGCA060726A
Toluene	ND		10	0.10	mg/Kg	7/26/2006	SGCA060726A	7/26/2006	SGCA060726A
Ethyl Benzenc	NĐ		10	0.10	mg/Kg	7/26/2006	SGCA060726A	7/26/2006	SGCA060726A
Xylenes, Total	ND		10	0.10	mg/Kg	7/26/2006	SGCA060726A	7/26/2006	SGCA060726A
Surrogate	Sarrogate Recover	у	Control	Limits (%)				Analyzed by: mru	213
4-Bromofluorobenzene	106		65 -	135				Reviewed by: dba	
ICP Metals on TCLP extrac	ts by EPA 6010B								Metals, TCLP
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
Lead	ND		1.0	0.25	mg/L	7/27/2006	WMTCLP060727	7/27/2006	WMTCLP060727
						•		Analyzed by: EQu	eja
								Reviewed by: Hdi	r.h
TPH-Volatile: EPA 8015B								7	PH as Gasoline
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
TPH as Gasoline	ND		10	5.0	mg/Kg	7/26/2006	SGCA060726A	7/26/2006	SGCA060726A

Control Limits (%)

65 - 135

3334 Victor Court, Santa Clara, CA 95054

Phone: (408) 588-0200

Fax: (408) 588-0201

Scott Perkins

Lab Certificate Number: 50594

ATC Associates Inc. - Pleasanton 6602 Owens Drive, Suite 100

Issued: 07/31/2006

Pleasanton, CA 94588

Project ID: 75.75015.0001 Project Name: Hertz

Project Location: Oakland

Certificate of Analysis - Final Report

On July 26, 2006, samples were received under chain of custody for analysis.

Entech analyzes samples "as received" unless otherwise noted. The following results are included:

Matrix

Test / Comments

Solid

Composite EPA 8021B

ICP Metals on TCLP extracts by EPA 6010B

TPH-Extractable: EPA 8015B TPH-Volatile: EPA 8015B

Entech Analytical Labs, Inc. is certified for environmental analyses by the State of California (#2346). If you have any questions regarding this report, please call us at 408-588-0200 ext. 225.

Sincerely,

Laurie Glantz-Murphy Laboratory Director

3334 Victor Court, Santa Clara, CA 95054

ATC Associates Inc. - Pleasanton 6602 Owens Drive, Suite 100 Pleasanton, CA 94588 Attn: Scott Perkins Phone: (408) 588-0200

Fax: (408) 588-0201

Project ID: 75.75015.0001

Project Name: Hertz Project Location: Oakland

Certificate of Analysis - Data Report

Samples **Recei**ved: 07/26/2006 Sample **Collected** by: Client

					Sample Collected by: Client									
Lab #: 50594-005	Sample ID: Drur	н Со	mposite	of 4	Matrix: Solid Sample Date: 7/24/2006									
EPA 8021B				<u></u>			***************************************	* ***						
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch					
Benzene	ND		10	0.10	mg/Kg	7/26/2006	SGCA060726A	7/26/2006	SGCA060726A					
Toluene	ND		10	0.10	mg/Kg	7/26/2006	SGCA060726A	7/26/2006	SGCA060726A					
Ethyl Benzene	ND		10	0.10	mg/Kg	7/26/2006	SGCA060726A	7/26/2006	SGCA060726A					
Xylenes, Total	ND		10	0.10	mg/Kg	7/26/2006	SGCA060726A	7/26/2006	SGCA060726A					
Surrogate	Surrogate Recovery	•	Control	Limits (%)				Analyzed by: mru	aπ					
4-Bromofluorobenzene	106		65 -	135				Reviewed by: dba						
ICP Metals on TCLP extra	acts by EPA 6010B													
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch					
Lead	ND		1.0	0.25	mg/L	7/27/2006	WMTCLP060727	7/27/2006	WMTCLP06072					
								Analyzed by: EQu	eja					
								Reviewed by: Hdi	nh					
TPH-Volatile: EPA 8015B	;													
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch					
TPH as Gasoline	ND		10	5.0	mg/Kg	7/26/2006	SGCA060726A	7/26/2006	SGCA060726A					
Surrogate	Surrogate Recovery		Control	Limits (%)				Analyzed by: mrua	un					
4-Bromofluorobenzene	97.0		65 -	135				Reviewed by: dba						
TPH-Extractable: EPA 80	15B													
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch					
TPH as Diesel	ND		1.0	2.5	mg/Kg	7/27/2006	SD060727A	7/28/2006	SD060727A					
26 mg/Kg Motor Oil t	range organics. No Diese	l patte	rn present.											
Surrogate Surrogate Recovery Control Limits (%)								Analyzed by: JHsi	ang					
o-Terphenyl 87.0 41 - 137								Reviewed by: dba						

3334 Victor Court , Santa Clara, CA 95054 Phone: (408) 588-0200 Fax: (408) 588-0201

Method Blank - Solid - TPH-Extractable: EPA 8015B

QC/Prep Batch ID: SD060727A Validated by: dba - 07/28/06

QC/Prep Date: 7/27/2006

 Parameter
 Result
 DF
 PQLR
 Units

 TPH as Diesel
 ND
 1
 2.5
 mg/Kg

Surrogate for Blank % Recovery Control Limits o-Terphenyl 83.6 41 - 137

3334 Victor Court, Santa Clara, CA 95054 Phone: (408) 588-0200 Fax: (408) 588-0201

Method Blank - Solid - TPH-Volatile: EPA 8015B

QC/Prep Batch ID: SGCA060726A

QC/Prep Date: 7/26/2006

ParameterResultDFPQLRUnitsTPH as GasolineND10.50mg/Kg

Surrogate for Blank % Recovery Control Limits
4-Bromofluorobenzene 96.0 65 - 135

Method Blank - Solid - EPA 8021B QC/Prep Batch ID: SGCA060726A

QC/Prep Date: 7/26/2006

PQLR Units Parameter Result DF Benzene ND 0.010 mg/Kg 1 mg/Kg ND 0.010 Ethyl Benzene 1 Toluene ND 1 0.010 mg/Kg Xylenes, Total ND 1 0.010 mg/Kg

Surrogate for Blank % Recovery Control Limits
4-Bromofluorobenzene 103 65 - 135

Validated by: dba - 07/27/06

Validated by: dba - 07/27/06

3334 Victor Court , Santa Clara, CA 95054 Phone: (408) 588-0200 Fax: (408) 588-0201

LCS / LCSD - Solid - TPH-Extractable: EPA 8015B

QC Batch ID: SD060727A Reviewed by: dba - 07/28/06

QC/Prep Date: 7/27/2006

1_	C	S

Parameter	Method Blank	Spike Amt	SpikeResult	Units	% Recovery	Recovery Limits
TPH as Diesel	<2.5	50	41.1	mg/Kg	82.2	45 - 140
TPH as Motor Oil	<10	50	34.9	mg/Kg	69.8	45 - 140
_						

Surrogate % Recovery Control Limits o-Terphenyl 83.1 4! - 137

LCSD

Parameter	Method Blank	Spike Amt	SpikeResult	Units	% Recovery	RPD	RPD Limits	Recovery Limits
TPH as Diesel	<2.5	50	40.3	mg/Kg	80.6	2.0	30.0	45 - 140
TPH as Motor Oil	<10	50	38.4	mg/Kg	76.8	9.5	30.0	45 - 140
_								

Surrogate % Recovery Control Limits o-Terphenyl 84.7 41 - 137

3334 Victor Court , Santa Clara, CA 95054 Phone: (408) 588-0200 Fax: (408) 588-0201

LCS / LCSD - Solid - TPH-Volatile: EPA 8015B

QC Batch ID: SGCA060726A Reviewed by: dba - 07/31/06

QC/Prep Date: 7/26/2006

LCS

Parameter Method Blank Spike Amt SpikeResult Units % Recovery Limits
TPH as Gasoline <0.50 12 14.3 mg/Kg 114 65 - 135

Surrogate % Recovery Control Limits 4-Bromofluorobenzene 122.0 65 - 135

LCSD

Parameter Method Blank Spike Amt SpikeResult Units % Recovery RPD RPD Limits Recovery Limits TPH as Gasoline <0.50 12 12.5 mg/Kg 100 13 30.0 65 - 135

Surrogate % Recovery Control Limits
4-Bromofluorobenzene 106.0 65 - 135

LCS / LCSD - Solid - EPA 8021B

QC Batch ID: SGCA060726A Reviewed by: dba - 07/31/06

QC/Prep Date: 7/26/2006

LCS

Parameter Method Blank Spike Amt SpikeResult Units % Recovery **Recovery Limits** Benzene <0.010 0.40 0.389 mg/Kg 97.2 54 - 146 Ethyl Benzene < 0.010 0.40 mg/Kg 106 67 - 134 0.426 97.2 45 - 157 Toluene < 0.010 0.40 0.389 mg/Kg Xylenes, total <0.010 1.2 1.35 mg/Kg 108 79 - 126

Surrogate % Recovery Control Limits
4-Bromofluorobenzene 102.0 65 - 135

LCSD

Parameter Method Blank Spike Amt SpikeResult Units % Recovery RPD RPD Limits Recovery Limits 54 - 146 Benzene < 0.010 0.40 0.377 mg/Kg 94.2 3.1 30.0 67 - 134 Ethyl Benzene < 0.010 0.40 30.0 0.409 mg/Kg 102 4.1 Toluene < 0.010 0.40 0.435 mg/Kg 109 11 30.0 45 - 157 Xylenes, total < 0.010 1.2 103 30.0 79 - 126 1.29 mg/Kg 4.5

Surrogate % Recovery Control Limits
4-Bromotluorobenzene 103.0 65 - 135

3334 Victor Court, Santa Clara, CA 95054 Phone: (408) 588-0200 Fax: (408) 588-0201

LCS / LCSD - Solid - ICP Metals on TCLP extracts by EPA 6010B

QC Batch ID: WMTCLP060727 Reviewed by: Hdinh - 07/28/06

QC/Prep Date: 7/27/2006

LCS

ParameterMethod BlankSpike AmtSpikeResultUnits% RecoveryRecovery LimitsLead<0.25</td>2.52.42mg/L96.675 - 125

LCSD

Parameter Method Blank Spike Amt SpikeResult Units % Recovery RPD RPD Limits Recovery Limits

Lead <0.25 2.5 2.43 mg/L 97.0 0.45 25.0 75-125

3334 Victor Court, Santa Clara, CA 95054 Phone: (408) 588-0200 Fax: (408) 588-0201

MS / MSD - Solid - TPH-Extractable: EPA 8015B

QC/Prep Batch ID: SD060727A Reviewed by: dba - 07/31/06

QC/Prep Date: 7/27/2006

MS Sample Spiked: 50425-021

Parameter Result Amount Result Units Date Recovery Limits

TPH as Diesel ND 50 36.2 mg/Kg 7/27/2006 72.4 45 - 140

TPH as Diesel ND 50 36.2 mg/Kg 7/27/2006
Surrogate % Recovery Control Limits

Surrogate % Recovery Control Limits o-Terphenyi 83.3 41 - 137

MSD Sample Spiked: 50425-021

Sample Spike **A**nalysis Recovery Spike Result Amount Result Date Limits RPD Limits Parameter Units % Recovery RPD TPH as Diesel ND 50 42.2 mg/Kg 7/27/2006 15 30.0 45 - 140 84.4

Surrogate % Recovery Control Limits o-Terphenyl 91.5 41 - 137

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ATC Sample ID	San Date	ple Info	rmai	Matri	X Vapor	Cont	ainer Infori Type	Preser- vative	Field Pt. I.D Check if same as Sample I.D.	TPHg/BTEX/NTEE (8015B/8021B)	Fuel Oxygena	TPHd (8015M)	HVOCs (8010)	SVOC's (8270)	VOCs (8260)	7000/6010)	Cyanide, 1	TPHg/BTEX/M	TPHg/BTEX/5 Fuel Oxy's (8015B/8280B)	TPHg/BTEX/9 & EDB (80158	1276	
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APPENDIX B WELL COMPLETION REPORT



Alameda County Public Works Agency - Water Resources Well Permit

- 3. Compliance with the well-sealing specifications shall not exempt the well-sealing contractor from complying with appropriate State reporting-requirements related to well destruction (Sections 13750 through 13755 (Division 7, Chapter 10, Article 3) of the California Water Code). Contractor must complete State DWR Form 188 and mail original to the Alameda County Public Works Agency, Water Resources Section, within 60 days. Including permit number and site map.
- 4. Applicant shall submit the copies of the approved encroachment permit to this office within 60 days.
- 5. Permitte, permittee's contractors, consultants or agents shall be responsible to assure that all material or waters generated during drilling, boring destruction, and/or other activities associated with this Permit will be safely handled, properly managed, and disposed of according to all applicable federal, state, and local statutes regulating such. In no case shall these materials and/or waters be allowed to enter, or potentially enter, on or off-site storm sewers, dry wells, or waterways or be allowed to move off the property where work is being completed.
- 6. Remove the Christy box or similar structure.

Destroy well by grouting neat cement with a tremie pipe or pressure grouting (25 psi for 5min.) to the bottom of the well and by filling with neat cement to three (3-5) feet below surface grade. Allow the sealing material to spill over the top of the casing to fill any annular space between casing and soil.

After the seal has set, backfill the remaining hole with concrete or compacted material to match existing conditions.

7. No Inspector Assigned to this site.

Applicant shall contact this office by email at wells@acpwa.org and certify in writing that work was completed and according to County Standards within 5 working days after the completion of work.

Please print or type (Form designed for us

NON-HAZARDOOS WASTE

NON-HAZARDOUS WASTE MANIFEST

rigas	se print or type (Form designed for tise on elite (12 pitch) typewi	nter)					
	NON-HAZARDOUS 1. Generator WASTE MANIFEST	's US EPA ID No.			Manifest Document No.	_ :	2. Page 1 of :
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	G. Additional Descriptions for Materials Listed Above				H. Handting Co	odes for Wastes Listed Abov	e
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	15. Special Handling Instructions and Additional Information						
100	各种的人 经净基件表 "这种"。这种的变形的"对影"。这里"是 《新典》						
		A Rock					
	16. GENERATOR'S CERTIFICATION: I hereby certify that the con in proper condition for transport. The materials described on thi	itents of this shipment	are fully and accurately descri-	bed and are in e requiations.	all respects		
			,	5		· .	
en Political	District Name of the Control of the						Date
	Printed/Typed Name		Signature			Mon	th Day Year
	17. Transporter 1 Acknowledgement of Receipt of Materials		A material control of the second control of	<u> </u>	The same of		Date
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22	the state of the s		i^{\prime}		i i	er e	
ō.	18. Transporter 2 Acknowledgement of Receipt of Materials						Date
上日本区の中の第十世紀	Printed/Typed Name		Signature			Mon	th Day Year
Ä							
F	19. Discrepancy Indication Space						
A							
<u>ا</u>	20. Facility Owner or Operator; Certification of receipt of the waste	materials covered by	this manifest, except as noted	in item 19.			
L						<u> </u>	Date
t	Printed/Typed Name		Signature			Mon	
		i					