VP0059-FB-0280

Carter MP	No.	640705	TEXAS, INC.  Contents	(E)	. Railroad
	Date In	1-3-97	Time 3:0	Clou	dy Rain
£ 5.0 500	Date Out	1-4-97	Time 1:30	2 AM Clear Clou	dy Rain
£ 720	Gross	Capacity 19	S Marked L	Stencil Date	
	Tare	9239	BIN	F 69600	29:
184 780	Net	ENCYCLE		Jose San	<u> </u>
10 9 100		Corpus Christi,	1exas	Weighe	3

If the shipment moves between two ports by a carrier by water, the law requires that the bill of lading shall state whather it is "carrier's or shipper's weight. NOTE—Where the rate is dependent the property are required to the property.

COPY 4

The agreed or declared value of the property specifically stated by the Shipper to be not a

CYCLE/TEXAS MC.NO.

Agent.

A98--6863

RECEIVED, subject to the classification and tariffs in effect on the date of the receipt by the carrier of the property described in the Original Bill of Lading

=rom	EFECYCLE	/TEXAS INC.	
-   ( )		/ IEAAJ, RTC.	

(Name of Carrier)

5500 UPRIVER ROAD

TEXAS 78403 CORPUS CHRISTI,

The property-described below, in apparent good order, except as noted (contents and condition of contents of packages unknown), marked, consigned, and destined as indicated below, which said carmer (the word carrier being understood throughout this contract as meaning any person or corporation in possession of the property under the contract) agrees to carry to its usual place of delivery at said destination, if on its route, otherwise to deliver to another carrier on the route to said destination. It is mutually agreed, as to each carrier of all or any of said property over all or any portion of said route to destination, and as to each party at any time interested in all or any of said property, that every service to be performed hereunder shall be subject to all the terms and conditions of the Uniform Domestic Straight Bill of Lading set forth (1) in Official, Southern, Western and Illinois Freight Classifications in effect on the date hereof, if this is a rail or a rail-water shipment, or (2) in the applicable motor carrier dassification or tariff if this is a motor carrier shipment.

is a motor carrier shipment.

Shipper hereby certifies that he is familiar with all the terms and conditions of the said Bill of Lading, including those on the back thereof, set forth in the classification or tariff which governs the transportation of this shipment, and the said terms and conditions are hereby agreed to by the shipper and accepted for himself and his assigns.

MISS	amen SOURI	PACIFIC	RAILROA	T)	Date	JANUARY	4,	1997	SHIPPER'S No	R01149
Consigned ASAF ACCC	CO E	AST HELE PAYABLE	NA I		(Mail	or Street Address of FO BOX 1	Consignee 230	-For purposes of notifi	cation only.)	
Destination E' HE	CLENA	**			State	MT		Zi	59635	<u> </u>
Route	MP-F	ORTH-BN						De	livering Carri	er
Authority	BN-	C-55003-	-A.2					Ck	earance	
RG SI	JLFID 475 T	VIRONMEN E), 9, (	CONCENTRA STOC: 10 STALLY HA SM3077, E	TE 031210 AZARDOUS PG III.	s. Special Merks & Exc LEAD SUBSTANCE MARKED: 3 BOVE NAMED PACKAGED.	S SOLID, 077, STO	XC: 4 ALS A	RE PRO-	of apment signe signe lowin	ibject to Section 7 of Conditions plicable bill of lading, if this ship is to be delivered to the cone without recourse on the cone, the consignor shall sign the folg statement: the carrier shall not make delivery is shipment without payment of the and all other lawful charges.  Signature of Consignor
A T F C	ND ARI HE AP DR CH ALL C	E IN PRO PLICABLE EMICAL E HEMTERO	PER CONL REGULAT MERGENCY (800)-42	FIONS OF FIONS OF FIONS OF FIONS OF	THE DEPT. THE DEPT. LEAK, FIRE, DAY OR NIG USA CALL (	OF TRAI EXPOSURI HT	NSPOF S,OR	ACCIDENT	or star SI T(	charges are to be propaid write mp here. To be Prepaid.  COLLECT END FRT BILL  COLLECTEND FRT BILL  COLLECTEX  BOX 4767
		(	CAR CAP: PROSS: LOT: BIN LEVC L96009	251,500	Tare:	66,	720		1950	WEIGHT AGREEMENT  Blect to Agricultus Orl of carrier's fhaving jurisdiction.  Correct weight is be.
										<del>- 184,%80</del>

RAILCAR # $NP 6$ DATE LOADING STARTED:		7	WE.
BIN: F	<u>- 1-4-9-</u>		ME:
		* 1.00 m	
MATERIAL	TO GONDOLA	FROM PMP (D	RYER)
NALYTICAL (AVG)	CC#	GENERATOR	WEIGHT
YAT - L		BWF	92.39
August 1			
'b		7	
n			
ilica			
ilass			
i-B			
li-Ash			
		TOTAL WEIG	нт <u>92.39</u>
			BINSOR
	NEW/OLD	PRODUCT	FACILITY2
	NEW	MATI	DIN F





## SAMPLING DEPARTMENT REQUEST/REPORT FORM

3546

GENERATOR NAME	÷ °Yev€		The second of the second	RODUCT ID# \  F 64070	5	
DATE/TIME COLLECTED	COLLECTED BY		SAMPLE	OCATION WASTE/PI	KODUCT	19-er
DATE/TIME IN LAB	8-97°-				EMERGE	NCY
SAMPLING REQUESTED BY	ÙB Va	م منگ		PRIORITY	ASAP NEXT DA	Y
WASTE /PRODUCT DESCRIPTION		OND		DUCT DESTINATION		
ANALYSIS REQUESTED	RESULTS	ANALYST	SI	PECIAL INSTRUCTIO	NS COMMENTS FO	OR SAMPLING
ICAP		مور ا				
TOC						
NH3						
TSS TOTAL CN						
HG						
K						
H20	29%					
OTHER	.·.	, ,		· · · · · · · · · · · · · · · · · · ·		

REQUESTOR



Analysis Report

Wed 01-D8-97 01:22:56 PM

page 1

Method: ENTEXAS1 Sample Name: SAMPLE # 79271 Operator: HLW

Run Time: 01/08/97 13:20:28

Comment: I.D.# 3546

Mode: CONC Corn. Factor: 4780.11

Elem Units Avge SDev %RSD	Ag ppm 29.20 10.50 35.95	Al ppm 971.0 51.7 5.322	As ppm 2526. 111. 4.393	Au ppm <.0060 15.58 14.82	Ba ppm 233.9 3.1 1.329	Ca ppm 10070. 15. .1495	Cd ppm 1560. 14.,
#1	39.62	948.9	2607.	<.0060	232.4	10060.	1578.
#2	31.28	1048.	2445.	<.0060	238.6	10070.	1556.
#3	14.60	948.9	2417.	<.0060	232.4	10070.	1544.
#4	31.28	937.9	2635.	<.0060	232.4	10090.	1561.
Elem	Co	Cr	Cu	Fe	Mg	Mn	Na
Units	DDM	ppm	ppm	ppm	ppm	ppm	ppm
Avge	4D64.	335.1	123800.	38190.	1579.	172.4	27580.
SDev	15.	12.7	924.	142.	119.	1.5	448.
%RSD	.3663	3.790	.7465	.3713	7.540	.8772	1.622
#1 #2 #3 #4	4057. 4052. 4063.	330.8 319.3 348.0	123200. 122800. 124200. 124800.	38110. 38070. 38180. 38390.	1665. 1466. 1488.	171.6 171.6 171.6	27120. 27510. 27520. 28200.
Elem	Ni	P	Pb	Se	5n	V	Zn
Units	ppm	ppm	ppm	pom	ppm	ppm	ppm
Avge	32680.	5850.	342100.	<.0500	1859.	4.937	26270.
SDev	152.	289.	1275.	76.81	122.	7.406	52.
%RSD	.4652	4.942	.3726	175.9	6.552	150.0	.1982
#1	32730.	6032.	340800.	41.91	1790.	11.11	26230.
#2	32510.	6062.	341600.	<.0500	2027.	1.234	26210.
#3	32620.	5870.	342100.	<.0500	1752.	<.0020	26290.
#4	32870.	5435.	343800.	<.0500	1866.	11.11	26330.

car in MP No C	41229		M. P. Railroad
Date in	1-8-97 Time	1:00 (3)	Clear Cloudy Rain
2 280 Date -Out	1-28-97 Time Out	11:30 PM	Cloudy Rain
	Capacity 195	Marked 675	Stencil 12-87
66 500 Tare	87.89	196009	
175,780 Net	ENCYCLE	Less	Jones
113700	Corpus Christi, Texas		Weigher

CARRIE
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RECEIVED, subject to the classification and tariffs in effect on the date of the receipt by the carrier of the property described in the Original Bill of Lading.

**.		•	•	•
From	F==CVCLE/TEXAS NC	5500 UPRIVER ROAD	CORPUS CHRISTI.	TEXAS 78403

The property described below, in apparent good order, except as noted (contents and condition of contents of packages unknown), marked, consigned, and destined as indicated below, which said carrier the word carrier being understood throughout this contract as meaning any person or corporation in possession of the property under the contract) agrees to carry to its usual place of delivery at said destination, if on its route, otherwise to deliver to another carrier on the route to said destination. It is mutually agreed, as to each carrier of all or any of said property over all or any portion of said route to destination, and as to each party at any time interested in all or, any of said property, that every service to be performed hereunder shall be subject to all the terms and conditions of the Uniform Domestic Straight Bill of Lading set forth (1) in Official, Southern, Western and Illinois Freight Classifications in effect on the date hereof, if this is a rail or a rail-water shipment, or (2) in the applicable motor carrier classification or tariff if this is a motor carrier shipment.

Shipper hereby certifies that he is familiar with all the terms and conditions of the said Bill of Lading, including those on the back thereof, set forth in the classification or tariff which governs the transportation of this shipment, and the said terms and conditions are hereby agreed to by the shipper and accepted for himself and his assigns.

Name of Carrier MISSOURI PACIFIC RAILROAD	<u> </u>	JANUARY 28	1997	SHIPPER'S	R01288
Consigned to		(Mail or Street Address of Con	signee-For purpose	s of notification only.)	•
ASARCO EAST HELENA ACCOUNTS PAYABLE		PO BOX 123	80		
Destination		State of		Zip	
E HELENA **		MT		59635	
Route				Delivering Carrier	
MP-FORTH-RN					

Authority

Clearance

BN-C-55003-A.2

	BN-C-22002-8.2								
NO. PR	(38.	Description of Articles, Special Marks & Exceptions	Weight	Subject to Section 7 of Conditions of applicable bill of lading, if this ship-					
rq-	ć	41229 CONCENTRATE LEAD STCC: 1031210	175,780	ment is to be delivered to the con- signee without recourse on the con- signor, the consignor shall sign the fol- lowing statement:					
	RG SU	, ENVIRONMENTALLY HAZARDOUS SUBSTANCES SOLID. N.O.S LFIDE), 9, UN3077, PG 111. MARKED: 3077. STCC: 496	MENTALLY HAZARDOUS SUBSTANCES SOLID. N.O.S, (LEAD, UN3077, PG 111. MARKED: 3077. STCC: 496329						
	TH	IS IS TO CERTIFY THAT THE ABOVE NAMED MATERIALS ARE	PRO- ELED	Signature of Consignor					
	ANTH	D ARE IN PROPER CONDITION FOR TRANSPORTATION ACCORD E APPLICABLE REGULATIONS OF THE DEPT. OF TRANSPORTA R CHEMICAL EMERGENCY-SPILL, LEAK, FIRE, EXPOSURE, OR AC	ING TO TION.	If charges are to be prepaid write or stamp here, "To be Prepaid."					
11.5	CP	LL CHEMTREC (800)-424-9000 DAY OR NIGHT WASHINGTON, DC OR OUTSIDE USA CALL (202) 483-7616		COLLECT SEND FRT BILL					
				TO ENCYCLE/TEX					
F-1 =				ACCT MGR.					
				P.O. BOX 4767					
		CAR CAP: 195,000		,					
		GROSS: 242,280 TARE: 66,500		_Subject to supervision of carrier's					
		LUT: FAC II		agent having lightliggion.					
		·		Correct weight is					
		L 96009		bs.					
		·							
				175,780					

\*If the shipment moves between two ports by a carrier by water, the law requires that the bill of lading shall state whether it is "carrier's or shipper's weight."

NOTE—Where the rate is dependent on value, shippers are required to state specifically in writing the agreed or declared value of the property.

INFTERIAL DESCRIPTION

THE EGIESS OF GOODWING VEHICLE	to or ting property	Specimoun, states sy		101 0x0000ming	
		GW) EBS	CUNCEN	RALLE	
EFECYCLE		ENCO EAS	ST HELEI	HA.	
المراز المسلم	1-2-		30 60	minute.	
Per <u>ご と. ごろと</u>	1		File / Con		
	<b>S</b>		- 2	A STATE OF THE STA	

<del>A98--6869</del>

Agent

PROD	UCT RAILC	AR LOADIN	IG -
RAILCAR# MD	241229		
DATE LOADING STARTED:	1-28-97	TIME:	
BIN: FAC Z	_ *		
		the last	
MATERIAL	TO GONDOLA F	ROM PMP (DRY	ER)
) .		<u>, , , , , , , , , , , , , , , , , , , </u>	
ANALYTICAL (AVG)	CC#	GENERATOR	WEIGHT
MATT		TAC Z	87.89
Cu			
Pb			
Zn			
Silica			
Glass			
Ni-B			
Ni-Ash			
		TOTAL WEIGHT	87.89
			BINSOR
	NEW/OLD	PRODUCT	FACILITY 2
	NEW	Culth	FACZ_
To the second se			
	and the control of th		المستعدد الم



19-0-22-10

## SAMPLING DEPARTMENT REQUEST/REPORT FORM

347

GENERATOR NAME	WASTE /PRODUCT ID#
ENCYCLE	MP 641229
DATE/TIME COLLECTED (COLLECTED BY	SAMPLE LOCATION WASTE/PRODUCT
DATE/TIME IN LAB. 1-14-97	EMERGENCY
SAMPLING REQUESTED BY  LOB Lance	PRIORITY ASAP NEXT DAY
WASTE PRODUCT DESCRIPTION  DOWN OUT BOUND FAC 2	WASTE/PRODUCT DESTINATION  E HELENA
ANALYSIS REQUESTED RESULTS ANALYST, A	SPECIAL INSTRUCTIONS COMMENTS FOR SAMPLING
ICAP / //	
TOC	
NH3	
TSS Property Control of the Control	
TOTAL CN	The state of the s
HG	
K	
H20 / 15%	₩
OTHER	

REQUESTOR

## Analysis Report

Tue 01-14-97 01:03:26 PM page 1

Method: ENTEXAS1 Sample Name: SAMPLE # 79437 Operator: HLW

Run Time: 01/14/97 13:00:59

Comment: I.D.# 3471

Mode: CONC Corr. Factor: 4485.29

Elem	AG	Al	As	Au	Ba	Ca	Cd
Units	DDM	ppm	ppm	ppm	pom	ppm	ppm
Avge	<.0030	1572.	2272.	<.0060	480.1	14000.	3955.
SDev	18.52	76.	36.	13.09	5.0	13.	12.
%RSD	71.90	4.842	1.577	8.435	1.048	.0919	.3048
#1	<.0030	1612.	2281.	<.0060	479.3	14020.	3941.
#2	<.0030	1607.	2318.	<.0060	485.2	14010.	3961.
#3	<.0030	1458.	2238.	<.0060	482.3	13990.	3950.
#4	<.0030	1612.	2249.	<.0060	473.4	14000.	3969.
Elem Units Avge SDev %RSD	Co pom 4341. 224961	Cr bbm 847.2 4.7 .5583 850.9	Cu DDM 167900. 1749. 1.041 165400.	Fe 59400. 800. .8954 88330.	Mg ppm 2566. 60. 2.347	Mn ppm 360.1 5.2 1.448	Na pom 31500. 289. .9185 31110.
#2 #3 #4 '	4330. 4345. 4370.	850.9 846.0 841.0 ė	168100. 169000. 169300.	89420. 89580. 90260.	2624. 2492. 2543.	366.9 356.1 361.5	31540. 31530. 31810.
Elem Units Avge SDev %RSD	Ni pom 15000. 211. 1.409	ppm 7618. 149. 1.957	Pb ppm 284400. 820. .2885	Se ppm <.0500 44.53 12.99	Sn ppm 3482. 109. 3.121	ppm 23.76 6.40 26.94	Zn ppm 32390. 210. .6495
#1	14750.	7438.	283500.	<.0500	3388.	32.81	32090.
#2	15260.	7565.	284400.	<.0500	3502.	23.76	32410.
#3	14950.	7683.	284200.	<.0500	3410.	19.23	32530.
#4	15050.	7783.	285500.	<.0500	3627.	19.23	32530.