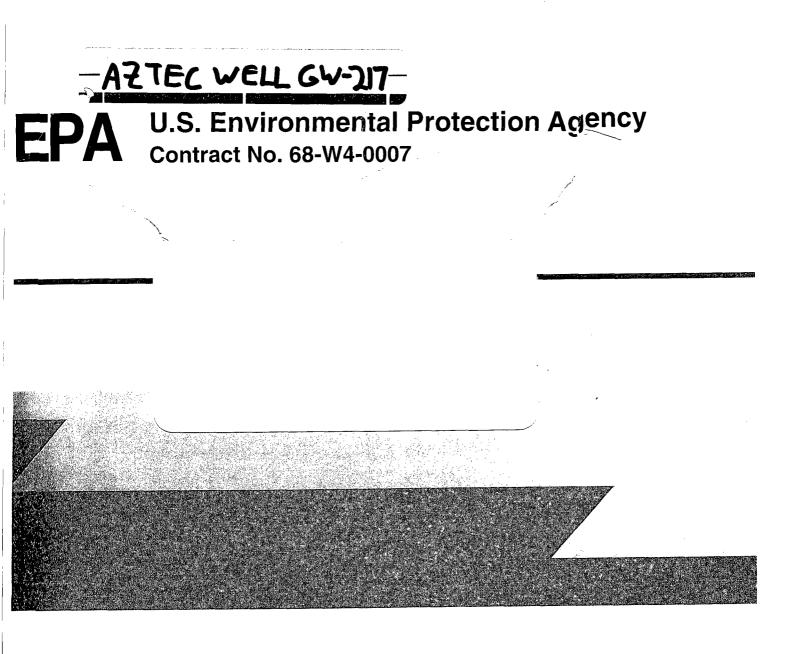
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INSPECTIONS & DATA



RCRA Enforcement, Permitting, and Assistance Contract–EPA Zone II



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Environmental Bureau Oil Conservation Division



COMPLIANCE EVALUATION INSPECTION

AZTEC WELL SERVICING COMPANY TOTAH RENTAL AND EQUIPMENT COMPANY, INC. TRIPLE S TRUCKING COMPANY AZTEC, NEW MEXICO

INSPECTION REPORT

Prepared for

U.S. ENVIRONMENTAL PROTECTION AGENCY Office of Solid Waste Washington, DC 20460

Work Assignment No.	:	R06032
EPA Region	:	6
Date Prepared	:	June 16, 1995
Contract No.	:	68-W4-0007
Prepared by	:	PRC Environmental
		Management, Inc.
Telephone No.	:	214/754-8765
EPA Work Assignment Manager	:	Mr. Greg Pashia
Telephone No.	:	214/665-2287

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- A FACILITY LOCATION MAP
- B FACILITY LAYOUT MAP
- C SAMPLING LOCATION MAP
- D PHOTOGRAPHS
- E INSPECTION NOTES
- F CHAIN-OF-CUSTODY FORMS

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- A ANALYTICAL DATA SUMMARY SHEETS
- B INVENTORY SHEETS FOR HAZARDOUS MATERIALS HANDLED BY AZTEC
- C INVENTORY SHEETS FOR HAZARDOUS MATERIALS HANDLED BY TRIPLE S
- D MATERIAL SAFETY DATA SHEETS FOR PRODUCTS HANDLED BY TOTAH
- E SAFETY-KLEEN SOLVENT RECYCLING MANIFESTS AND RECEIPTS FOR AZTEC AND TRIPLE S (1994 AND 1995)
- F USED OIL RECYCLING MANIFESTS AND RECEIPTS FOR AZTEC AND TRIPLE S (1994 AND 1995)
- G INTERSTATE BATTERY SYSTEM MATERIAL SAFETY DATA SHEET AND RECEIPTS FOR AZTEC AND TRIPLE S (1994 AND 1995)
- H WORK AUTHORIZATION TICKETS FOR HAULING AZTEC AND TRIPLE S WASH BAY WATER (WASH RACK SUMP WASTE) TO BASIN DISPOSAL (1994 AND 1995)

1.0 INTRODUCTION

PRC Environmental Management, Inc. (PRC), provided technical assistance to U.S. Environmental Protection Agency (EPA) Region 6 in conducting a compliance evaluation inspection (CEI) of Aztec Well Servicing Company (Aztec), Totah Rental and Equipment Company, Inc. (Totah), and Triple S Trucking Company (Triple S), a consortium of oilfield service facilities in Aztec, San Juan County, New Mexico (Appendix A, Figure A-1). PRC provided assistance to EPA under Resource Conservation and Recovery Act (RCRA) Enforcement, Permitting, and Assistance (REPA) Contract No. 68-W4-0007, Work Assignment No. R06032. This inspection was conducted in conjunction with the EPA Region 6 RCRA Enforcement Branch Pesticide Toxicity Characteristic Leaching Procedure (TCLP) Enforcement Initiative.

2.0 BACKGROUND

Aztec, Totah, and Triple S are located next to each other on a 75-acre tract, along the east side of State Highway 44, less than 1 mile south of Aztec, New Mexico (Appendix A, Figure A-1; Appendix B, Figure B-1). The three facilities have a single owner, Mr. Jerry Sandel. Aztec, the largest of the facilities, is an oil well drilling and workover completion company. Totah rents and reconditions tools and equipment for the oil industry. Triple S hauls water—including potash (potassium chloride), fresh, and production water—for various oilfield activities. Aztec and Triple S have been in operation for about 20 years. Totah began operating about 7 years ago. Aztec employs about 90 to 100 personnel during peak periods. Totah employs two personnel, and Triple S employs 20 personnel.

Following are the facility data:

- Aztec Well Servicing Company
 - Facility Address—906 South Main Street P.O. Box 100 Aztec, NM 87410
 - Telephone-(505) 334-6191
 - EPA Identification Number-None

• Totah Rental and Equipment Company, Inc.

- Facility Address—900 South Main Street P.O. Box 100 Aztec, NM 87410

- Telephone-(505) 334-8939

- EPA Identification Number-None

• Triple S Trucking Company

- Facility Address—816 South Main Street P.O. Box 100 Aztec, NM 87410

- Telephone-(505) 334-6193

- EPA Identification Number-None

3.0 INSPECTION ACTIVITIES

On April 6, 1995, at 0935, personnel from EPA, the New Mexico Environment Department (NMED), and PRC arrived at the Triple S facility, which is situated between the Aztec and Totah facilities. The purpose of the visit was to conduct (1) an unannounced RCRA CEI of the associated facilities, and (2) any sampling activities necessary to support enforcement actions. Soon after arriving at Triple S, personnel from EPA, NMED, and PRC met with Mr. Jerry Sandel, owner and president of the three facilities, to discuss the purpose of the visit and to plan the schedule for completing the CEI activities. These activities included (1) a preliminary meeting with facility management, (2) an inspection of waste management activities and associated units, and (3) a file review. The following personnel participated in the CEI activities:

- Gregory Pashia EPA
- Frank Sanchez NMED
- Dan Fernandez NMED

•	Mark Butler	PRC
•	Jeff Ayers	PRC
•	Luis Vega	PRC
•	Cynthia Hess	PRC
•	Jerry Sandel	Aztec, Totah, and Triple S
•	Bruce Gard	Aztec
•	Stewart Peterson	Totah
•	Mitch Wagner	Triple S

During the preliminary meeting, Mr. Sandel outlined the facility history and the waste management activities at the facility. PRC and EPA personnel were then given a tour of the three facilities. Mr. Sandel provided PRC with the following documents, which are attached to this report:

- Inventory Sheets for Hazardous Materials Handled by Aztec (Attachment B)
- Inventory Sheets for Hazardous Materials Handled by Triple S (Attachment C)
- Material Safety Data Sheets (MSDS) for Products Handled by Totah (Attachment D)
- Safety-Kleen Solvent Recycling Manifests and Receipts for Aztec and Triple S (1994 and 1995) (Attachment E)
- Used Oil Recycling Manifests and Receipts for Aztec and Triple S (1994 and 1995) (Attachment F)
- Interstate Battery System MSDS and Receipts for Aztec and Triple S (1994 and 1995) (Attachment G)
- Work Authorization Tickets for Hauling Aztec and Triple S Wash Bay Water (Wash Rack Sump Waste) to Basin Disposal (1994 and 1995) (Attachment H)

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No.

A lined oil pit (pit) located east of the Triple S maintenance shop (Appendix B, Figure B-1) receives oilfield wastes. According to the facility, these oilfield wastes include residual crude oil, wastewater, truck cleanout, and wellhead oil tank waste. According to Mr. Sandel, the New Mexico Oil Conservation Division (NMOCD) conducted an inspection of the Triple S facility affew years ago. NMOCD determined that the pittdid not meet the requirements for a permit. The pit has been operational for about 3 to 4 years. Prior to construction of the pit, oilfield wastes handled by Triple S were disposed of at Basin Disposal, an offsite commercial facility. The pit is lined with 10- to 12-mil black plastic, but the depth of the pit is unknown. On the date of the inspection, less than 2 feet of freeboard remained in the lined oil pit. Soils along the western edge of the pit are stained black. According to the facility, Triple S manages its oilfield wastes and the pit as

3.2 FORMER UNLINED STOCK POND

RCRA-exempt. PRC did not sample the pit during the inspection.

A former unlined stock pond (former pond) is located northwest of the lined oil pit at Triple S (Appendix B, Figure B-1). According to facility representatives, oilfield wastewater has not been disposed of in former pond since 1989 or 1990. The former pond has since been backfilled. PRC collected soil grab samples (designated Triple S-Pond-01 and Triple S-Pond-02, a duplicate) from the surface of the former pond for analyses for TCLP semivolatile organic compounds (SVOC) and TCLP metals. Sample analyses revealed from 2.19 to 2.32 milligrams per liter (mg/L) of barium, which is below the RCRA regulatory level of 100 mg/L (Appendix C, Figure C-1; Attachment A). No other TCLP SVOCs or TCLP metals were detected in the samples.

3.3 WASH RACK SUMPS

Aztec and Triple S each has an outdoor truck wash rack and accompanying concrete sump (Appendix B, Figure B-1). Oilfield waste residue and dirt are washed off the outside of facility service trucks, workover units, and drilling rigs, and the resulting wastewater and sludge drain into the below-grade sumps. The Aztec wash rack sump also receives waste from the maintenance shop drains. Wastewater from Totah is transported in either the Aztec sump or the Triple S sump. Each

wash rack sump is about 8 feet long and 4 feet wide, with a depth of 4 to 6 feet. Sump contents are removed by vacuum trucks as necessary, then hauled to Basin Disposal. According to facility records, about 800 barrels (33,600 gallons) of Aztec and Triple S wash rack sump waste were disposed of at Basin Disposal in 1994 (Attachment H). PRC collected sediment (sludge) grab samples (designated Aztec-Sump-04 and Triple S-Sump-03) from each of the two wash rack sumps for analyses for TCLP SVOCs and TCLP metals. Analyses of the Aztec sample revealed 114 micrograms per liter ($\mu g/L$) of 2-methylphenol and 1.96 mg/L of barium, both of which are below their respective RCRA regulatory levels of 200,000 $\mu g/L$ and 100 mg/L. Analyses of the Triple S sample revealed 1.85 mg/L of barium, which is below the RCRA regulatory level of 100 mg/L for barium (Appendix C, Figure C-1; Attachment A). No other TCLP SVOCs or TCLP metals were detected in either sample.

3.4 SAFETY-KLEEN CORPORATION SOLVENT RECYCLING

Solvents are used during various maintenance activities at all three facilities. Aztec and Triple S solvents are supplied and disposed of by Safety-Kleen Corporation (Safety-Kleen) of Farmington, New Mexico; Totah uses a citrus-based solvent (Attachment D). Aztec uses two Safety-Kleen parts washers, and Triple S uses one parts washer (Appendix B, Figure B-1). About once every 6 weeks, Safety-Kleen services the two facilities by removing the spent solvents from the site and supplying new solvents. Safety-Kleen transports the spent solvents to its Farmington, New Mexico, facility for reclamation. Attachment E contains copies of 1994 and 1995 manifests. The waste manifests indicate that the spent solvents were RCRA hazardous wastes D001, D006, D008, D018, D035, D039, and D040. The 1995 manifests did not include land disposal restriction notifications. In 1994, both facilities generated an average of 22 gallons per month of spent solvent hazardous waste. Using the specific weight provided in the Safety-Kleen solvent recycling manifests, this quantity is equivalent to about 67 kilograms (147 pounds) per month of hazardous waste. PRC did not sample the Safety-Kleen parts washers during the inspection.

3.5 USED OIL STORAGE TANKS

Used oil generated at all three facilities is stored in two aboveground storage tanks. A 2000-gallon tank is located at Aztec, and a 1000- to 1500-gallon tank is located at Triple S (Appendix B,

Figure B-1). Totah places its used oil in the Triple S used oil storage tank. Several times each year, either Mesa Environmental, of Belen, New Mexico, or D & D Oil, of Bloomfield, New Mexico, collects the used oil for reclamation. According to used oil recycling manifests, over 2,000 gallons of used oil were recycled between November 1994 and February 1995 (Attachment F). According to Mr. Sandel, Aztec previously burned used oil filters in an on-site burn pit. PRC did not sample the used oil storage tanks during the inspection.

3.6 DRUM STORAGE AREAS

Aztec has product drum, and empty drum, storage areas on site (Appendix B, Figure B-1). Drummed products include fuel, lubricants, antifreeze, and methanol. According to the facility, methanol is used in the winter to blow out frozen hydraulic lines on drilling rigs. A methanol drum was also in the maintenance shop. The empty drum storage area—located within the laydown and equipment storage yard east of the Aztec maintenance shop—contained about 50 55-gallon drums, some of which still contained liquids. PRC did not sample any drums during the inspection.

3.7 OTHER WASTE MANAGEMENT ACTIVITIES

Aztec and Triple S have an account with Interstate Battery System of Albuquerque, New Mexico (Interstate), to replace used batteries. In 1994, Interstate collected an average of seven to eight used batteries per month for reclamation (Attachment G).

Scrap metal is kept in metal bins and collected by Valley Scrap, Inc., of Farmington or Kirtland, New Mexico. Waste Management, Inc., collects all other nonhazardous solid waste.

4.0 SUMMARY

PRC provided technical assistance to EPA Region 6 in conducting a CEI of Aztec, Totah, and Triple S, a consortium of oilfield service facilities in Aztec, New Mexico, operated by a single owner. According to the facility, Triple S manages its oilfield wastes and lined oil pit as RCRA-exempt. Analyses of the contents of the former stock pond and the wash rack sumps did not reveal concentrations of TCLP hazardous constituents above RCRA regulatory levels. The facilities generate about 67 kilograms per month of spent solvents, which are manifested, transported, reclaimed, and replaced by Safety-Kleen.

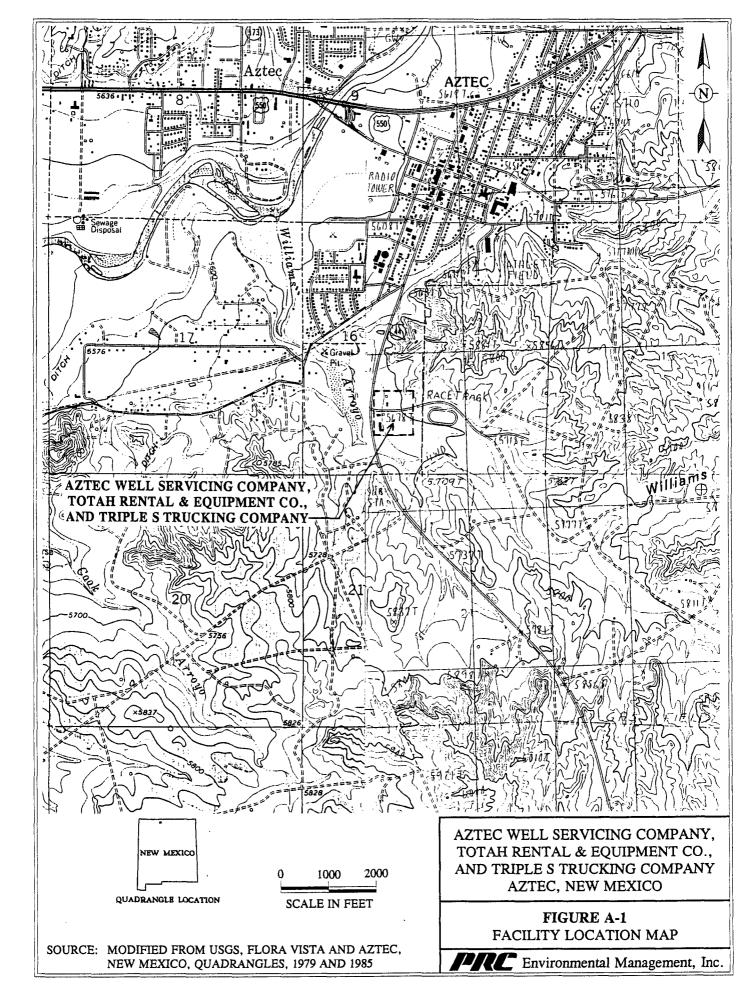
APPENDIX A

FACILITY LOCATION MAP

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APPENDIX B

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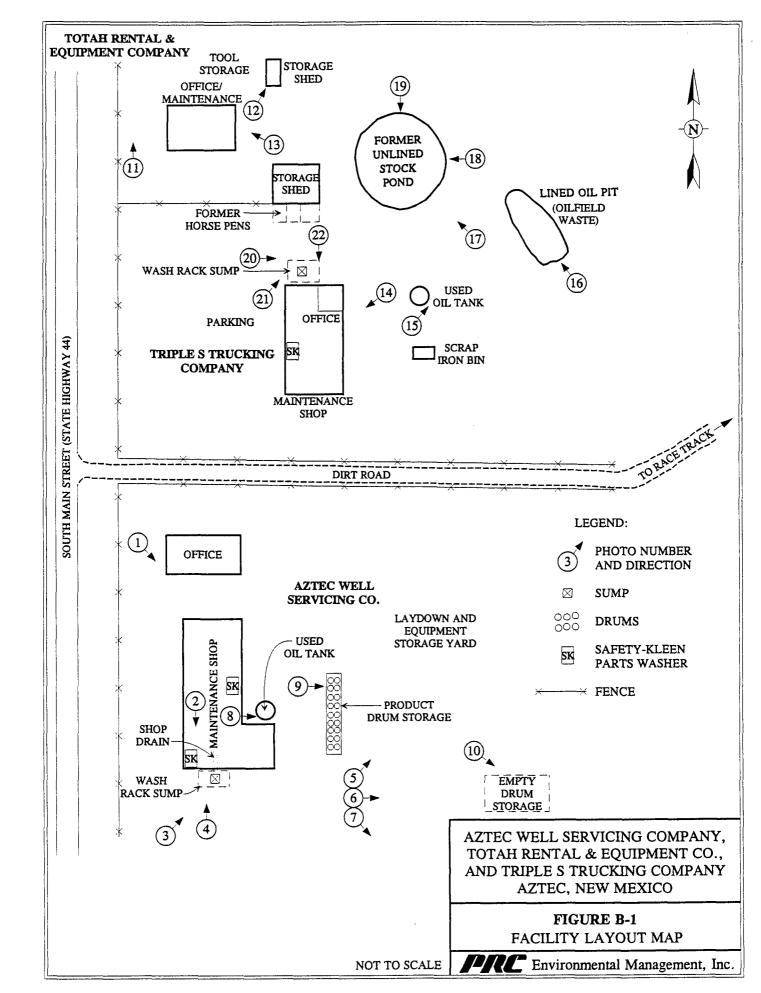
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FACILITY LAYOUT MAP

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APPENDIX C

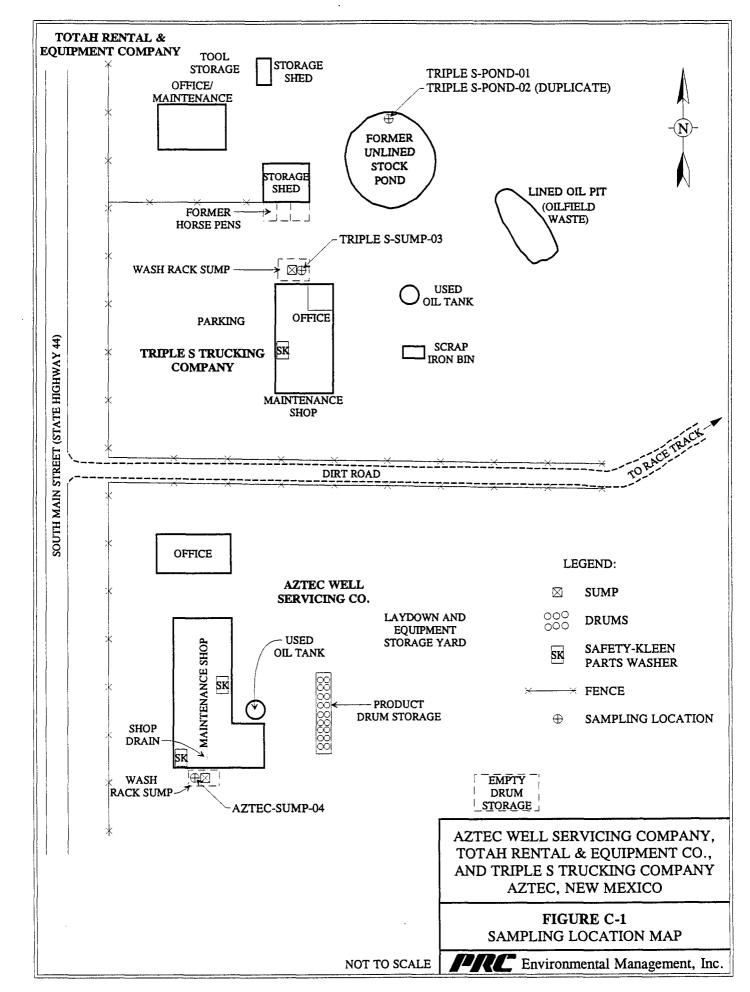
SAMPLING LOCATION MAP

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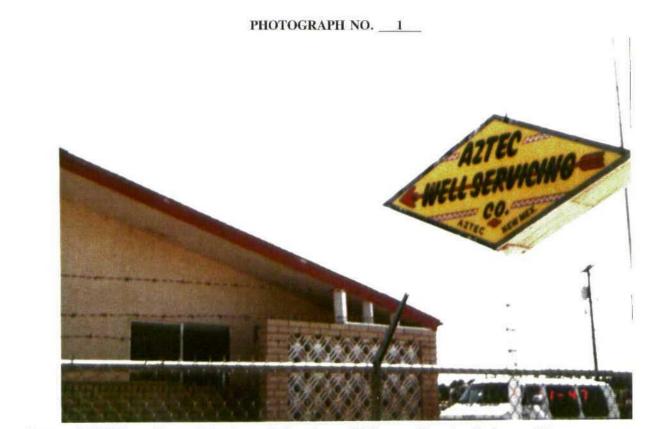
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APPENDIX D

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PHOTOGRAPHS

(11 Sheets)

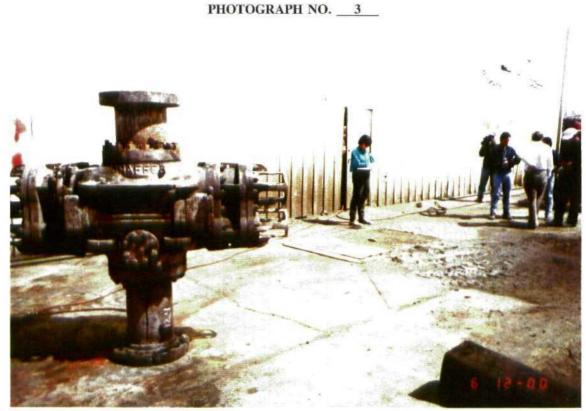


 Date:
 04/06/95
 Picture Taken by:
 Jeffrey Ayers, PRC
 Direction Facing:
 SE

 Picture Description:
 Aztec Well Servicing Company (Aztec) facility sign
 SE

PHOTOGRAPH NO. 2





 Date:
 04/06/95
 Picture Taken by:
 Jeffrey Ayers, PRC
 Direction Facing:
 NE

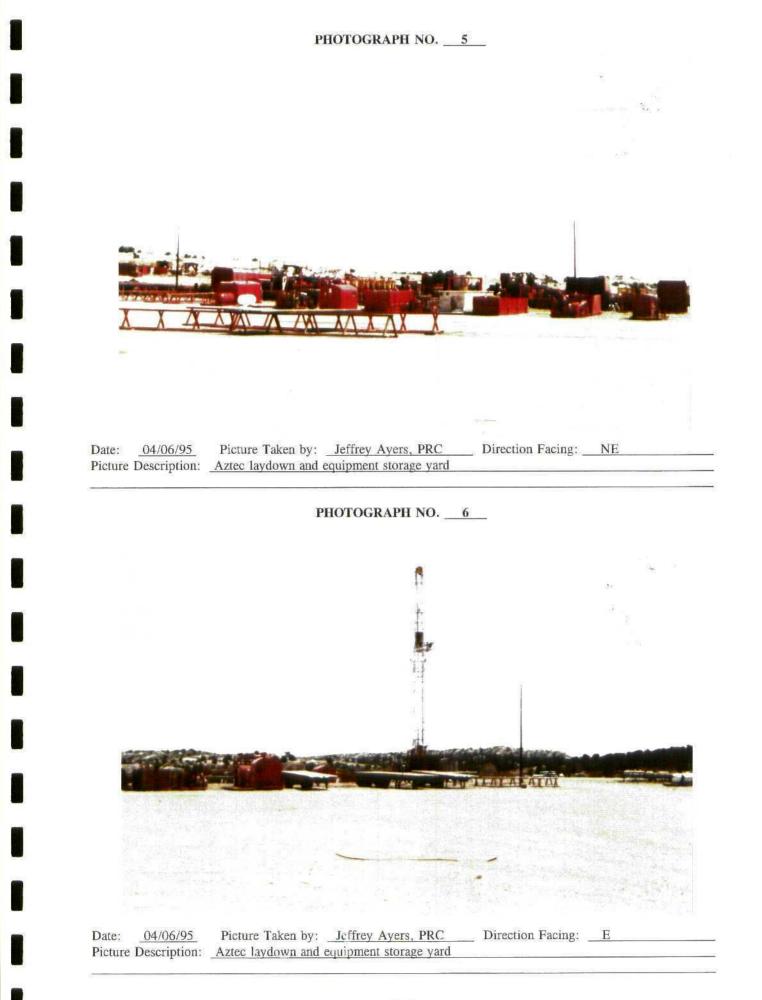
 Picture Description:
 Aztec maintenance shop drain and wash rack along south side of building

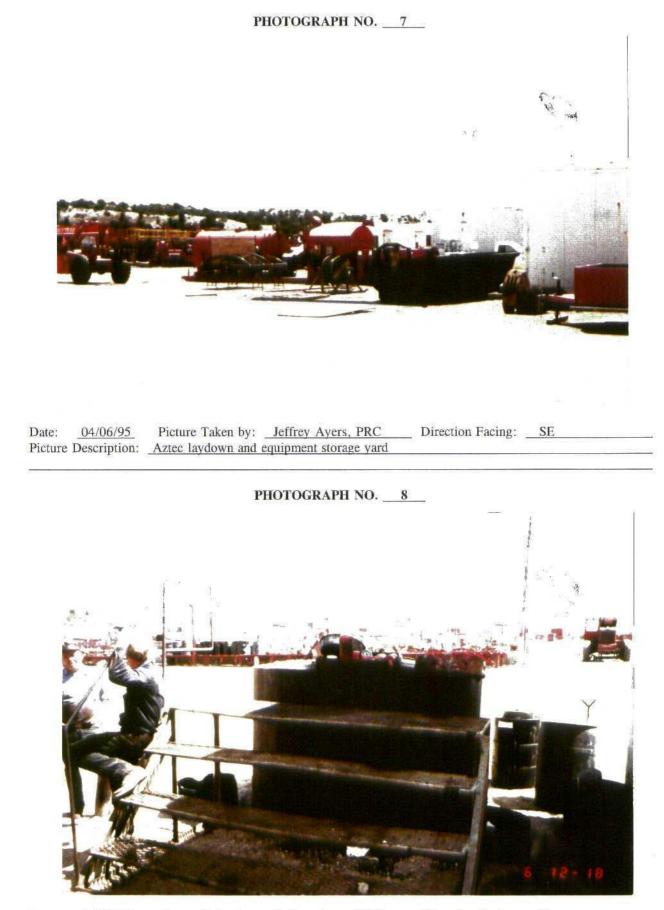
PHOTOGRAPH NO. 4



 Date:
 04/06/95
 Picture Taken by:
 Cynthia Hess, PRC
 Direction Facing:
 N

 Picture Description:
 PRC collecting sludge sample (Aztec-Sump-04) from Aztec shop drain and wash rack sump
 Sump







 Date:
 04/06/95
 Picture Taken by:
 Jeffrey Ayers, PRC
 Direction Facing:
 E

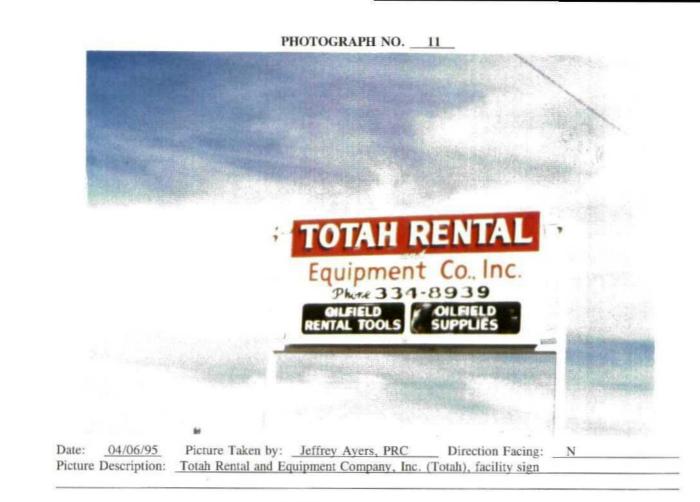
 Picture Description:
 Aztec product drum storage area, east of the maintenance shop

PHOTOGRAPH NO. 10



 Date:
 04/06/95
 Picture Taken by:
 Jeffrey Ayers, PRC
 Direction Facing:
 SE

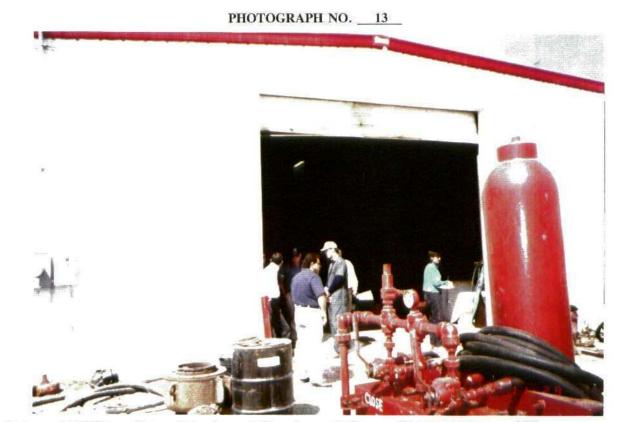
 Picture Description:
 Aztec empty drum storage area
 Direction Facing:
 SE





 Date:
 04/06/95
 Picture Taken by:
 Jeffrey Ayers, PRC
 Direction Facing:
 NE

 Picture Description:
 Totah tool storage area and storage shed
 Totah tool storage area
 Direction Facing:
 NE



Date: <u>04/06/95</u> Picture Taken by: <u>Jeffrey Ayers, PRC</u> Direction Facing: <u>NW</u> Picture Description: <u>Totah facility warehouse</u>



 Date:
 04/06/95
 Picture Taken by:
 Jeffrey Ayers, PRC
 Direction Facing:
 SW

 Picture Description:
 Triple S Trucking Company (Triple S) truck maintenance shop and office



 Date:
 04/06/95
 Picture Taken by:
 Jeffrey Ayers, PRC
 Direction Facing:
 NE

 Picture Description:
 Triple S used oil storage tank
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PHOTOGRAPH NO. 16





 Date:
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 Picture Taken by:
 Jeffrey Ayers, PRC
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 Picture Description:
 Triple S former stock pond
 NW
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PHOTOGRAPH NO. __18

 Date:
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 Picture Taken by:
 Jeffrey Ayers, PRC
 Direction Facing:
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 Picture Description:
 Close-up view of Triple S former stock pond
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 Date:
 04/06/95
 Picture Taken by:
 Jeffrey Ayers, PRC
 Direction Facing:
 S

 Picture Description:
 PRC collecting soil sample Triple S-Pond-01 and -02 (duplicate) from former stock pond

PHOTOGRAPH NO. 20





 Date:
 04/06/95
 Picture Taken by:
 Cynthia Hess, PRC
 Direction Facing:
 NE

 Picture Description:
 PRC collecting sludge sample Triple S-Sump-03 from wash rack sump

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PHOTOGRAPH NO. 22



 Date:
 04/06/95
 Picture Taken by:
 Cynthia Hess, PRC
 Direction Facing:
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 Picture Description:
 Close-up view of sludge collected from Triple S wash rack sump (Triple S-Sump-03)
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APPENDIX E

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INSPECTION NOTES

(20 Sheets)

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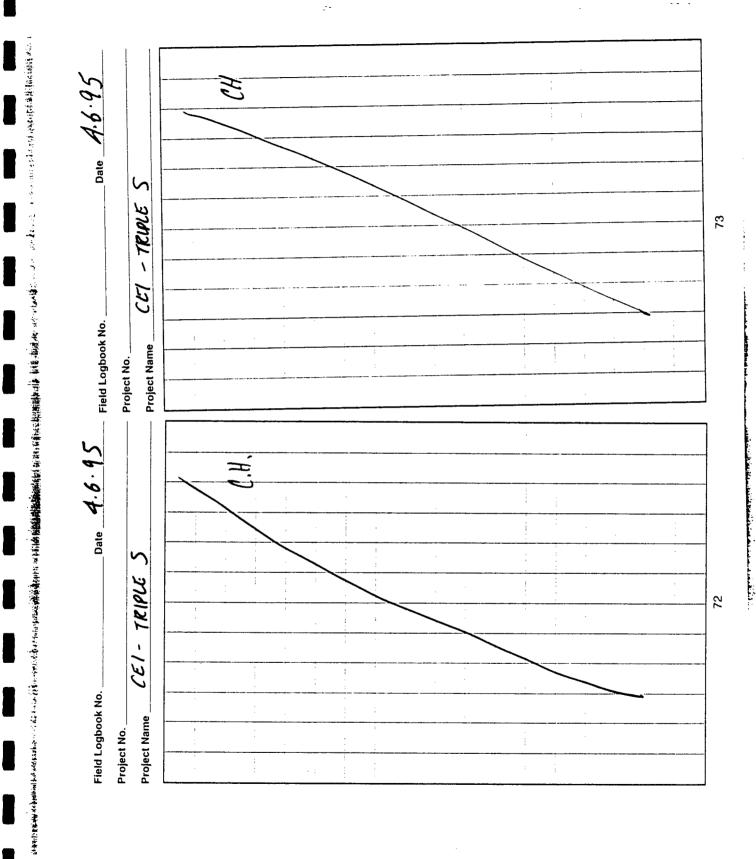
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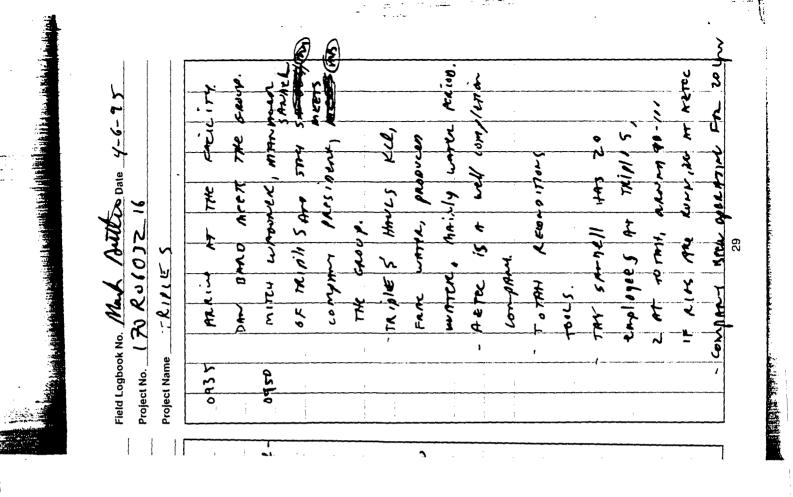
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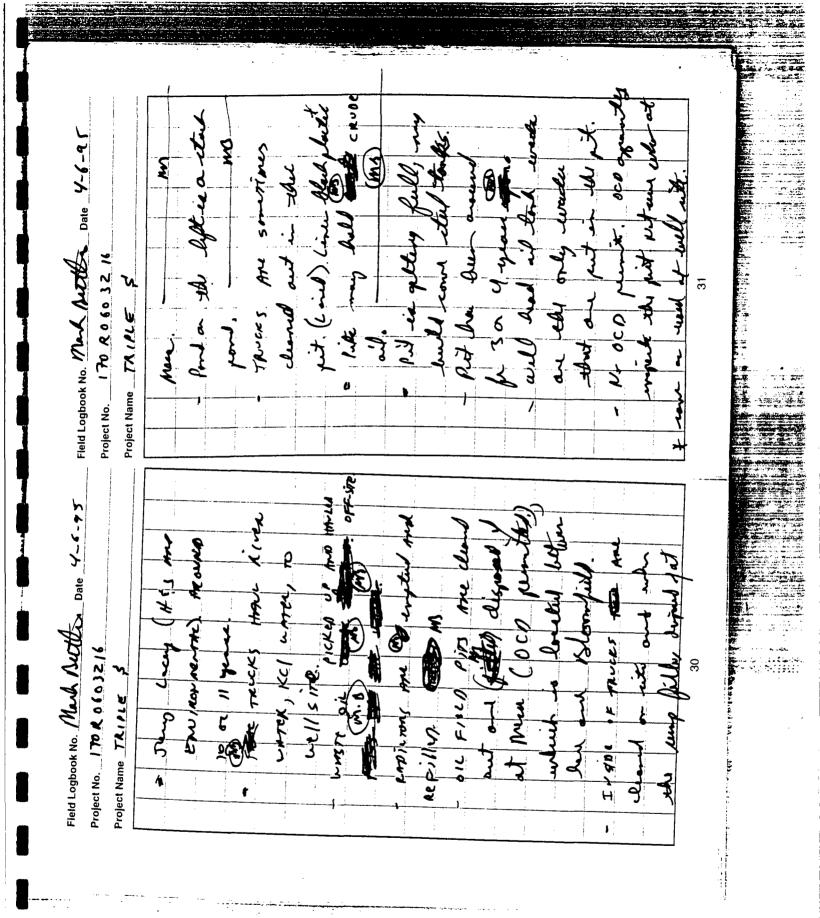
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Show and - Field Logbook No. Mark Mutter Date 4-6-9 5 9 S. Z F δ 330 nisperen OF A 17. - 1140 05 <u>.</u> 11 ž 2 Z SHEL SXPR Picks after reart and a rul a 31260302 of COPINS Ŕ Ş z Serio w R Sook. S 33 50 ノタミ NUCHTERY **3**59 ź ۲ د Ę Project Name Ni / Le re quest 2 fert 0 0 ž . ster m so うちょう 11+ そうかく 2017 ちもい 527 ž 2 4 Te t Project No. 0201 20 54.) ١ 14. 4.695 あ E 3 20 Ż Ŋ 000 Ð Field Logbook No. Mark Butte Date R ス 15 J いい oric, Irrora LE C 170 2003216 25 5 A MALENNE & Stores Lines TRIPLEC NLeen 32 115 Å o shorts 3 ही 040 SA W کرہ کر Smary ALTAN 12 4 Dix 2 SA Project Name ×. Project No. ද ٢ 0 1 1 100 0 0

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e odr c STRAN 45 m/cw 216-ourc ield Logbook No. Mark Butter of 4-6-95 K Ş ろうろ J J 21 1 ৬ 5 j S aldir u/11 | collect 0 120 RND NO ž h 10 405 0-00 1000 520 3 510. seo/soi/ ò 1 70 2010 32 11 SUACE N モン RVA. 1-1200 ર્ r L ٤ 51 111 New TKIPL S Project Name + 2.78 C C-V-T-Le 9.6 robycer Xart 2.681 020 とし 5 Tadwel 2 F Hater +) Z P . 2 6 ^Jroject No. ۶ 10.2 Field Logbook No. Much Mutter Date 7-6-95 edt. cau/s 4 J llim 1 50 1 THE DRUM! 3 トナマの 35 Hist ڊء 2557 50 77~ HH I <u>ز،</u> Se ocums Porto 2 <u>2</u>} t, Project No. 170 . 60 32 14 000200 French 100 5 ARK é X 2111 m in initiate ave - algung s BLUES MAL Salo. \$ Fox A £ RAP. 2E F. 12 clud Project Name A 27C C Repuer J 5 173047 Ž Schar blenk 5 10th 1 191 えた nues TX 10 よっく Z 3 ¢ 2 22 5 ī • 1415

BY MO, & JA SUMP LOCATED IMMEDIATION OF SEDIMENT SAMPLE VOLUMES FUR CEPRESENTATIVE SAMPLE CULLETRY put sample provided to Facility BZRC COLLECTION TCUP METALS | TCUP | SVOAS | MUD Jeid Logbook No. Mark Autor Date 4-6-95 Sump DRAW FRUM RPLE cumpanyy , pH = . 1, OCAMBN AZTEC BUILDING AZTEC - SUMP-04 SAMIUU roject Name AZTEC/ TXIPLE 170×060 32 16 ere CH 43 BULDING AZTEC BLOG WARTH OF **EPUCING** × SUMP Sump BLDG. LOCATION SAMPLE 'roject No. ĥ 1630 1640 5 hydre sample | PRIMINER 170 | FACULTY The way in the star ple Field Logbook No. Mur Nutle Date 7- 1-95 0 10 FOR TCLP | METHY V.A. Sump sample cal 741045 NURTH X-10 reyp | subas, And spurt The station. which is support show that CUNDARTMENT - Sump - \$3 Project Name A Trec / A 1/21 2 / 10 MM Mary 10 This 5 and the setting and the second setting the second FOX TH AZTEC WELL SUMP Phone De Lecter ay h.B. 4 hiarty ut mus Drinoning 170 R 660 32 16 Centerty minute . EAST - MALT And Autor - Ares TRIPLE S Contection of 4 Shrinn w PSH 22 (UCATED) Thuple S DEEP Project No. FROM 1241 1610 1620

3	Field Logbook No. 170 Lo 6032 16	Project Name TRIDLES/ AZTOC	Symplung ENDS, PRC PRE- PMES TO LEAVE THE SITE WATES EREM 1210 +1 1220	BY CYNTYM H		<i>9</i> .8		44

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APPENDIX F

CHAIN-OF-CUSTODY FORMS

(Two Sheets)

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		Analy ke Front Circ	/ tica ^{se, Suit}	I Services eB - The Woodian	PDP Analytical Services 1680 Lake Front Circle, Suite B - The Woodlands, Texas 77380 - Phone (713) 363 2253 - Fax (713) 298-5784	3) 363 223 (E	-USTODY RECOTD 32233 - Fax (713) 298-5784	298-5784	D D		·
	<u>ر</u>	ļ									
	Cilent Name / Address:	JOSE JOSE	WZ-	V T V V	IENIAL MEINAU IL ST, SUITE			C.)7546	10	SendReporto: MARK BUTLER C/O DRC	
Project Number:	Project Number: 1701R0603216LA	V791	TRI 121	PLE S d	AZTEC WELL)	Ra/	5		
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03		1610	Δ	TRIPLE :	S-PSUMP-03	N	SEDIM!	X			
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PARI 1145412 VA SU 11441 Format 1160 MARK BURGEOLS (13)343 2233 Declared Value Cherge ri's Phone Number (Very Importa 380 Fed al Express Use STE B PDP ANALYTICAL SCRUNCE REVISION DATE 4/94 3911763391 Base Charges Total Charges 160 MARTED RU U.S.V HIC Line 1 Other 1 Other 2 . ZIP Required 1680 LAKE PRONT CIRCLE nder authorizes Federal Express to deliver this shipment without laining a defivery signature and shall indemntify and hold misess Federal Express from any claims resulting therefrom. untuisi or special is firmled of damage web/ untuisi or special is firmled to the pile the specified to the bit. Recovery cannot be have the maximum Declared Vatue is "laptextages is \$500. e left. Recovery cannol num Dectared Vatue for ely delivery. Federal Express will at your limitations refund all transportation charges ľ ill constitutes your agreement to the service condition Service Guide, arraitable upon request. See back of this aitbill for information. Service conditions in runnand Overnight Service. See U.S. Government We will not be responsible for any claim in excess of \$100 package, whether the result of loss, damage, delay, non-delivi misdefivery, or misinformation, unless you declare a higher val UNDLANDS TX IF HOLD AT FEDEX LOCATION, Print FEDEX Address Hur Developments Address SERVICE CONDITIONS, DECLARED VALUE AND LIMIT OF LIABILITY SENDER'S COPY Express Ser State value of the package, loss of sal leas, costs, and other forms of • PACKAGE TRACKING NUMBER In the event of untimely de request and with some limita paid. See Service Guide for I AIRBILL package, whether the miscleinery or misinto pay an additional charge claim. Limitations found apply. Your right to right including intrinsic value nder's copy of this a ry tor Government whoe Guide for detail Use of this airbill cont in our current Servic sender's copy of this (Recipient's Name) Please Prin eed actual Ex Letter a 100 or the È ŝ otets [] S i U s.c , in the second seco YOUR DECLA DIM SHIPMENT (Chargrathe Weight) See rich al I Drop Bex Total × use this abbill for shipwents within the contingent u.s.a., alaska and hanna. use the intermitional are warrent for shipments to puerto acco and all now u.s. locations. QUESTIONS? CALL 800-238-5355 TOLL FREE. 4 🗍 Bill Credit Card ther (Very Important) 2 de la como 214-1154-8765 Department/Floor No. 21.] On-Call Stop MEIGHT Pround 1 [] Regular Stop × Total Total Γ G DELIVERY AND SPECIAL HANDLING ZIP Required and Default of the second of t to ROM B 31 HOLD AT FEDEX LOCATION SATURDAY (Fill in Section H) v HOLD AT FEDEX LOCATION WEEKDAY FAIN SOCION HOLD AT FEDEX LOCATION WEEKDAY FAIN SOCION HO DELIVER WEEKDAY 3 Bui 3ru Party Feder Abd. VOUR INTERVAL BILLING REFERENCE INFORMATION (optional) (First 24 characters will app 4 🌅 DANGEROUS GOODS (Extra charge) (Check services required) HOLIDAY DELIVERY (# offered) of 14 1 Saturday Service Special Handling U.S. PHON DRY ICE Dangerous Goods Shipper's Dect 6032 CIN ST PAUL STE 2600 9 UN 1965 ALL DO D ی جنہ جنہ Bill Recipient's Feder Acct. No. Ĭ. 1.1 9 MARK BUTLER RQ 12 -Government Overnight Restricted for autocard users only "Decision Value Limit \$500. "Call for defining schedule. 56 🏹 FEDEX LETTER SCHOLR'S FEDERAL LAPAGES ACCOUNT NUMBER Standard Overnigh (Defrey by and business three to Seducity defrent) 52 GREX PAK* 54 THEPEX TUBE 51 DUTER 53 🗌 *FEDEX BOX* 80 THO-DAY 41 D GOVT 46 C 60VT From (Your Name) Please Print (Check only one box) Acct/Credit Card No. Freight Service (in puckers over 150 fbs.) SERVICES 1 Bill Sender 30 CONOMY* * Formony Later Rate not available Mermium charges One pound Economy rate. Economy Two-Day between by second business day 70 OVERNIGHT Priority Overnight PACKAGING 12 🌅 FEDEX PAK* 14 FEDEX TUBE Defivery commitment may be later in some preas. 13 TFEDEX BOX Street Address PAYMENT 18 5 aNE

ATTACHMENT A

ANALYTICAL DATA SUMMARY SHEETS

(15 Sheets)

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1680 Lake Front Circle, The Woodlands, Texas 77381 • Phone (713)363-2233

Client: PRC Environmental	Project Name: TRIPLE S/Aztec Well
Episode No.: 2886 and 2890	Project No.: 170R0603216LA

CASE NARRATIVE

Four soil samples were received for analysis on 04/08/95.

All batch quality control (QC) results (Duplicates, Matrix Spikes, Matrix Spike Duplicates) are included in this data package. Batch QC may or may not have been performed on your samples.

SAMPLE RECEIPT AND LOG-IN:

No problems were encountered.

TCLP SEMIVOLATILES:

One matrix spike recovery was outside the QC limits.

TCLP METALS:

No problems were encountered.

POP ANALYTICAL SERVICES SAMPLE LOG-IN SHEET

LOSSED BY:	JENNIFER CUSHMAN	DATE OF P	HYSICAL LOG-IN	: 4/18/95				Page L af L
Project #: PO Number:	2886 PRC ENVIRONMENTA TRIPLE S - Alter 17888683216LA : FED-EX/391176339						COMPUTER LOS	LOG-IN: 11-Apr-75 5-IN BY: JC JTER ID: 9A
 (D) فد	Client ID	Testing Required	No. Cont.	Sample Natrix	Date Sampled	Date Received	Date Due	Remarks
2886.31	TRIPLE S-POND-31	TCLP SVOA TCLP HETALS	4	SOIL	4/6/95	4/8/95	5/7/75/K	TINS/HSD
2886. 32 2886.33	TRIPLE S-POND-02 TRIPLE S-SUMP-03		2 2	501L 501L	4/6/95 4/6/95	4/8/95 4/8/95		

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APPROVED BY/DATE: MEE 11/95	SEND REPORT TO: MARK SUTLER, DALLAS	000004
	raw dataeiectronic	
TCLP SVOA-3278 TCLP MEtas - ICP-2 CUTA	Deliverables: norm (_CLP-like	_ CP
	Weight basis:wetdry	

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POP AMALYTICAL SERVICES SMPLE LOG-IN SHEET

LOSSED BY:	JEBLIFER CLISHINN		HYSICAL LOG-IN	2 4/10/73				Page 1 of
Project #1 PO Number:	PRC ENVIRONMENTA AZTEC MELL	-					INPUTER LOG-I	G- IN: <u>11-Apr-7</u> N BYT JC R ID: QA
Lab []]	Client ID	Testing Required	Xa. Cant.	Sampie Matrix	Date Sampled	Date Received	Date Due	Resarts
2 898.31	AZTEC-SUMP-34	TCLP SVOA TCLP NETALS	2	SOIL	4/6/95	4/8/95	5/9/9 5HC	

Weight basis: _1_wet ____ dry Deliverables: ______ norm _____ CLP-like ____ CLP electronic rae data 🔄 000004A SEND REPORT TO: MARK BUTLER, DALLAS PRINED IV/ 2

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TCLP SEMIVOLATILES

1680 Lake Front Circle. Suite 8, The Woodlands, TX 77380; (713) 363-2233

			LABORA TORY	REPORT		
Client: PRC & Project Name: TRIPL Project No.: 178RO			Client Sample ID: POP Sample ID: Report No.:	2886.01	Data Sampled: 04/06/95 Data Received:04/08/95 Data Reportad:05/17/95	
			GC/HS-TCLP SENTYOL	ATILES (DATA SHEET)		
Sample Matrix: Multiplying Factor: Sample Volume: Extract Volume:	200	1	Dilution: Date TCLP Extracted Date Extracted: Date Analyzed:	04/26/95	Method Ref.: SW846-8270 GC/MS File ID:A6788 Analyst: RRP	
CONPOUND		REGULATORY EYEL (ug/L) ¤		QUANTITATION LINIT (ug/L)	RESULTS (ug/L)	
1.4-Dichlorobenzene75002.4.5-Trichlorobenzenel4000002.4.5-Trichlorobenzenel20002.4-Dinitrotoluene1302-methylphenol2000003+4-Methylphenols200000Hexachlorobenzene130Hexachlorobenzene500Hexachlorobenzene2000Pentachlorobenzene2000Pentachlorobenzene500Pentachlorobenzene5000		900 30 30 30 30 30 30 30 30 30 30 30 30 3		50 50 50 50 50 50 50 50 50 50 50 50 50 5	40 40 40 40 40 40 40 40 40 40	
			QUALITY ASSURANCE	QUALITY CONTROL		
Surrogate	Soike Added (ug/L)	AC Limits (Recovery)	t Recovery	Surrogati	Spike Added - 9C Limits e (ug/L) (Recovery)	: Recovery
Aitropenzene-dS 2-Fluorobipnenyl Terphenyl-dl4	250 250 250	(35-114) (43-116) (33-141)	56 55 38	2-Fluorop		19 19 36
Method Blank [D:	2883V.X8LX1	LCS ID:	AK	HS ID: NA	HSD [D:HA	
TCLP Blank ID:	2883V.T8LX1	TOLP LOS ID:	2883V. TLCS1	TCLP NS ID:2883.03NS	TCLP HSD ID:HA	

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* = Regulatory Levels are as stated in 40CFR 261.24 and are provided for information only.

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1680 Lake Front Circle, Suite 8, The Woodlands, TX 77380; (713) 363-2233

			LABORATORY	REPORT				
Client: PRC E Project Name: TRIPL Project No.: 178R0		L	Client Sample ID: POP Sample ID: Report No.:	2886.02	Oat	ta Receive	: 04/06/95 d:04/08/95 d:05/17/95	
			GC/NS-TCLP SENIVOLA	ATILES (DATA SHEET)				
Samole Matrix:	SOIL		Oilution:	1.0			SN846-3270	
Multiplying Factor:			Date ICLP Extracted			MS File ID		
Sample Volume: Extract Volume:	200 1.0		Date Extracted: Date Analyzed:	04/26/95 05/16/95	нпа	ilyst:	RRP	
		REGULATORY		QUANTITATION			RESULTS	
COMPOUND		LEVEL (ug/L) =		LINIT (ug/L)			(ug/L)	
l,+-Dicaloropenzene		7500		50			10	
2,4,5-Trichloroonen		400000		50			10	
2.4.5-fricaloropaen		2000		50 50			10 10	
2,4-Dinitrotoluene 2- Me thylphenol		130 200000		50 50			10	
•				50			0	
S+4-methylphenols 200000 Hexachlorobenzene 130		130		50			10	
lexachiorobucadiene		500		50			0	
Hexachloroethane		3000		50			10	
ti tropenzene		2000		50			0	•
Pentachlorophenol		100000			но НО НО			
Pyridine		5000						
			JUALITY ASSURANCE	QUALITY CONTROL				
Surrogate	Soike Added (ug/L)	(Recovery)	t Recovery	Surroga		ke Added (ug/L)	QC limits (Recovery)	t Recovery
li tropenzene-15	250	(35-114)	57		 15	375	(10-34)	51
2-Fluoropipnenyl	250	(43-116)	36		lonenol		(21-100)	50
erphenyl-dl4	250	(33-141)	77	2,4,6-7/	ribramaanenal	575	(10-123)	84
ethod Blank ID:	2883V. XBLX1	LCS ID:	XA -	HS ID: HA		NSD [D:N	A .	
ICLP Blank ID:		TOL 0 100 TO.	2883V. TLCS1			P MSD [D:H		

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1680 Lake Front Circle, Suite 8, The Woodlands, TX 77380; (713) 363-2233

		***************************************	SUMP		
Client: PRC ENVI Project Name: TRIPLE S Project No.: 178R0603		Client Sample ID: POP Sample ID: Report No.:	2886.03 YV	Date Sampled: 04/06/95 Date Received:04/08/95 Date Reported:05/17/95	
		GC/HS-TCLP SEMIVOLA	TILES (DATA SHEET)		
Samole Matrix:		Dilutian:	1.0	Method Ref.: SW846-3270	***
Multiplying Factor:	5.0	Date TCLP Extracted		GC/MS File ID:A6790	
Samole Volume: Extract Volume:	200 sl 1.0 sl	Date Extracted: Date Analyzed:		Analyst: RRP	
*****		, , , , , , , , , , , , , , , , , , ,			, at
COMPOUND	REGULATORY LEYEL (ug/L)	1	QUANTITATION LINIT (Ug/L)	RESULTS (ug/L)	
1,4-Dichloropenzene	7500		50	YD	
2.4.3-Fricalaroonenol			50	OK	
2.4.á-Trichloraonenal 2.4-Dinitratoluene	2000		50 50	. 1 0	
2-Hethylphenol	130 200000		50	210 210	
3+4-Methylphenols 200000			50	HO HO	
Hexachlorobenzene	130		50	.HD	
Hexachlorobutadiene	500		50	0K	
Hexachloroethane	3000		50	OF	
Hitropenzene	2000		50	01:	
Pentachlorophenol	100000		125 30	YO	
Pyridine	5000		30	0 [;]	
		JUALITY ASSURANCE.	QUALITY CONTROL		
	e Added - QC Lini(*****		Spike Added - 90 Limits	********
	ig/L) (Recover		Surrogate	(ug/L) (Recovery)	t Recover
Hitrobenzene-dS	250 (35-11)			375 (10-94)	56
2-Fluorobiphenyl Terphenyl-d14	250 (43-116 250 (33-14			•	56 95
Method Blank ID: 2883	W.WBLK1 LCS II): XA	NS ID: NA	HSD [D:::A	
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1680 Lake Front Circle, Suite 8, The Moodlands, TX 77380; (713) 363-2233

			LABORATORY	REPORT			
Client: PRC E Project Name: AZTEC Project No.: 170R0		ΆL	Client Sample ID: POP Sample ID: Report No.:	AZTEC-SUMP-04 2890.01 A6771	Date Sampled Date Received Date Reported	1:04/08/95	
			GC/HS-TCLP SENTYOL	ATILES (DATA SHEET)			
Sample Matrix: Multiplying Factor: Sample Volume: Extract Volume:	SOIL 5.0 200 1.0	31	Dilution: Date TCLP Extracted Date Extracted: Date Analyzed:		Method Ref.: GC/MS File II Analyst:		
CONPOUND		REGULATORY LEYEL (ug/L) ¤		QUANTITATION LINIT (ug/L)		RESULTS (ug/L)	
1,4-Dicalorobenzene 2,4,3-Fricalorobenzene 2,4,3-Fricalorobnene 2,4-Dinitrotoluene 2-Asthylonenol 3+4-Asthylonenol Hexachlorobenzene Hexachlorobutadiene Hexachlorobutadiene Hexachlorobhenol Pentachlorobhenol Pyridine	al ol	7500 400000 2000 130 200000 200000 130 500 500 2000 2000 3000		50 50 50 50 50 50 50 50 50 50 50 50 50		07 10 10 14 14 14 10 10 10 10 10 10 10 10	
			JUALITY ASSURANCE	/QUALITY CONTROL			
Surrogate	Soixe Aade (ug/L)	QC Limits (Recovery)	t Recovery	Surrogata	Soike Added Eug/L)	GC Limits (Recovery)	S Recovery
Hitrobenzene-dS 2-fluorobionenyl Teronenyl-d14	250 250 250 250	(35-114) (43-116) (33-141)	32 30 32	2-Fluaraa		(10-34) (21-100) (10-123)	36 37 112
Hechod Blank ID:	29835.S8LX	LCS ID:	2883S.SLCS1	MS ID: NA	HSD [D:H	A	
TCLP Blank ID: 2	28835.T8LX	TOLP LOS ID:	НА	TOLP AS ED:NA	TCLP MSD ID: H	A	

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* = Regulatory Levels are as stated in 40CFR 261.24 and are provided for information only.

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TCLP METALS

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1680 Lake Front Circle, Ste.3; Woodlands TX 77380; Phone (713)363-2233

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				LABORATORY REP	ORT	·	
Client: Project Name: Project Number:	PRC ENVIRONM TRIPLE S 170R0603216L	·	Client Sample ID: PDP Sample ID: Report Number:	2886.01	-01	Data R	Sampled: 04-06-95 eceived: 04-08-95 eported: 05-17-95
			TC	LP METALS (DATA	SHEET)		
Sample Matrix:	SOIL						Units: mg/L
ANALYTE	метнор	DATE Extracted	DATE PREPARED	DATE ANALYZED	QUANTITATION LIMIT	RESULT	ANALYST
Arsanic	SW846-5010	04-17-95	04-26-95	05-02-95	1	ND	R8
3arium	SW846-6010	04-17-95	04-26-95	05-02-95	0.05	2.26	88
Caomium	SW846-6010	04-17-95	04-26-95	05-02-95	0.025	OK	88
Chromium	SW846-6010	04-17-95	04-26-95	05-02-95	0.05	ND	R8
Lead	SW846-6010	04-17-95	04-26-95	05-02-95	0.25	۵ĸ	88
tercury	SW846-7470	04-17-95	05-05-75	05-05-95	0.001	ND	X.M
Selenium	SW846-5010	04-17-95	04-26-95	05-02-95	0.5	DN	88
Silver	SW846-5010	04-17-95	04-26-95	05-02-95	0.05	ND	88

QUALITY ASSURANCE/QUALITY CONTROL

ICP Method Blank ID:	ICP864	ICP LCS ID: ICPL64	ICP MS ID: 2886.01MS
CVAA Method Blank ID:	Hg868	CVAA LCS ID: HGL68	CVAA MS ID: 2886.01MS
TCLP Extraction Blank ID:		ICP LCSD ID: ICPL640 CVAA LCSD ID: HGL63D	ICP MSD ID: NA CVAA MSD ID: NA

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led0 Lake Front Circle, Ste.8: Woodlands TX 77380; Phone (713)363-2233

				LABORATORY REP	ORT			
Client: Project Name: Project Number:	PRC ENVIRONMENTAL Triple 3 : 170R0603216LA		Client Sample ID: POP Sample ID Report Number:	: 2886.010	Date Sampied: 04-06-95 Date Received: 04-08-95 Date Reported: 05-17-95			
			Ţ	CLP METALS (DATA	SHEET)			
Sample Matrix:	SOIL						Units: mg/L	
	METHOD	DATE EXTRACTED	DATE Prepared	DATE ANALYZED	QUANTITATION Limit	RESULT	ANALYST	
Arsanic	SW846-6010	04-17-95	04-26-95	05-02-95	 1	 Ю	R9	
Barium	SW846-6010	04-17-95	04-26-95	05-02-95	0.05	2.32	88	
Cadmium	SW846-6010	04-17-95	04-26-95	05-02-95	0.025	NO	88	
Chromium	SW846-5010	04-17-95	04-26-95	05-02-95	0.05	ND	R8	
Lead	SW846-6010	04-17-95	04-26-95	05-02-95	0.25	ND	88	
Mercury	SW846-7470	04-17-95	05-05-95	05-05-95	0.001	ОК	ĸw	
Seienium	SW846-5010	04-17-95	04-26-95	05-02-95	0.5	ОИ	88	
Silver	SW846-5010	04-17-95	04-26-95	05-02-95	0.05	Ю	88	

ACUETIC MACOUNTION ACUETIC CONTINUE	QUALITY	ASSURANCE/QUALITY	CONTROL
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ICP Method Blank ID:	IC2864	ICP LCS ID: ICPL64	ICP MS ID: 2886.01MS
	HG868	CVAA LCS ID: HGL68	CVAA MS ID: 2886.01MS
CVAA Method Blank ID:		ICP LCSD ID: ICPL640	ICP MSD ID: NA
TCLP Extraction Blank ID:		CVAA LCSD ID: HGL680	CVAA MSD ID: NA

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1680 Laxe Front Circle, Ste.3; Woodlands TX 77380; Phone (713)363-2233

				LABORATORY REPO	DRT			
Client: Project Name: Project Number:	PRC ENVIRONM TRIPLE S 170R0603216L		Client Sample ID: POP Sample ID: Report Number:		Date Sampled: 04-06-95 Date Received: 04-08-95 Date Reported: 05-17-95			
			TC	LP METALS (DATA	SHEET)			
Sample Matrix:	SOIL						Units: mg/L	
ANALYTE	METHOD	DATE EXTRACTED	DATE Prepared	DATE ANALYZED	QUANTITATION LIMIT	RESULT	ANALYST	
Arsenic	SW846-5010	04-17-95	04-26-95	05-02-95	1	ND	R8	
Barium	SW846-6010	04-17-95	04-26-95	05-02-95	0.05	2.19	RB	
Cadmium	SW846-6010	04-17-95	04-26-95	05-02-95	0.025	ND	88	
Chromium	SW846-5010	04-17-95	04-26-95	05-02-95	0.05	ND	88	
Lead	SW846-5010	04-17-95	04-26-95	05-02-95	0.25	ND	RB	
1ercury	SW846-7470	04-17-95	05-05-95	05-05-95	0.001	ОN	KW	
Selenium	SW846-6010	04-17-95	04-26-95	05-02-95	0.5	DN	88	
Silver	SW846-5010	04-17-95	04-26-95	05-02-95	0.05	ND	88	

QUALITY ASSURANCE/QUALITY CONTROL									
ICP Method Blank ID: CVAA Method Blank ID:	ICP864 HG368	ICP LCS CVAA LCS					2886.01#S 2886.01#S		
TCLP Extraction Blank ID:	2883.E1F1	ICP LCSD CVAA LCSD			ICP MSD Cvaa MSD				

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POP ANALYTICAL SERVICES 1680 Lake Front Circle, Sta.8; Woodlands TX 77380; Phone (713)363-2233

				LABORATORY REP	זאנ			
Client: Project Name: Project Number:	PRC ENVIRONM TRIPLE S 170R0603216L		Client Sample ID: POP Sample ID Report Number:	: 2886.03 🕉	Date Samoled: 04-06-95 Date Received: 04-08-95 Date Reported: 05-17-95			
			T	CLº METALS (DATA	SHEET)			
Sample Matrix:	SOIL						Units: mg/L	
ANALYTE	METHOD	DATE EXTRACTED	OATE PREPARED	OATE ANALYZED	QUANTITATION LIMIT	RESULT	ANALYST	
Arsenic	SW846-5010	04-17-95	04-26-95	05-02-95	1	ND		
8arium	SW846-6010	04-17-95	04-26-95	05-02-95	0.05	1.85	88	
Cadmium	SW846-6010	04-17-95	04-26-95	05-02-95	0.025	ОК	RB	
Chromium	SW846-6010	04-17-95	04-26-95	05-02-95	0.05	ND	R8	
Lead	SW846-5010	04-17-95	04-26-95	05-02-95	0.25	ND	88	
Mercury	SW846-7470	04-17-95	05-05-95	05-05-75	0.001	ND	K₩	
Selenium	SW846-6010	04-17-95	04-26-95	05-02-95	0.5	ND	88	
Silver	SW846-6010	04-17-95	04-26-95	05-02-95	0.05	ND	88	

QUALITY	ASSURANCE/QUALITY	CONTROL
#AUCT !!	UDDOUUTOC' SOUCT LT	CONTROL

ICP Method Blank ID:	ICP964	CVAA LCS ID: HGL68	CVAA HS ID: 2386.01MS
CVAA Method Blank ID:	HG968	ICP LCSD ID: ICPL540	ICP MSD ID: NA
TCLP Extraction Blank ID:	2883.E1F1	CVAA LCSD ID: HGL68D	CVAA MSD ID: NA
		ICP LCS ID: ICPL54	ICP MS ID: 2886.01MS

000135

PDP ANALYTICAL SERVICES 1688 Lake Front Circle, Ste.8; Woodlands TX 77388; Phone (713)363-2233

				LABORATORY REP	ORT					
Client: Project Name: Project Number:	PRC ENVIRONMENTAL AZTEC WELL : 17888602316LA		Client Sample ID: PDP Sample ID: Report Number:	AZTEC-SUMP-84 2898.81 189881		Date Sampled: 84-86-9 Date Received: 84-88-9 Date Reported: 85-17-9				
	TCLP METALS (DATA SHEET)									
Sample Matrix:	SOIL						Units: ag/L			
ANALYTE	METHOD	DATE EXTRACTED	DATE PREPARED	DATE ANALYZED	QUANTITATION LINIT	RESULT	ANALYST			
Arsenic	SW846-5818	34-17-75	34- 26-75	35-82-95	1	XD	RB:			
Barium	SN846-6018	84-17-95	84-26-95	85-82-35	9.25	1.96	RB			
Cadmium	50846-5819	84-17-75	34-26-75	35-32-35	8.825	ND	RB			
Chrosius	SW846-6818	84-17-75	84-26-95	85-82-75	8.35	ND	RB			
Lead	SW846-5819	84-17-95	84-26-95	85-82-75	8.25	ND	R B			
Mercury	51846-7478	84-17-75	85-85-95	85-85-25	8.391	HD	XW			
Selenium	SN846-6010	84-17-75	84-26-95	85-82-75	a.5	ЯÐ	RB			
Silver	50846-5818	84-17-95	34- 26-75	85-82-95	8.85	ND	RB			

QUALITY ASSURANCE/QUALITY CONTROL

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			102	LCS	D:	ICPL54	ICP ?	XS	(D:	2890.31NS
	ICP Method Blank ID:	ICP964 (VAA	LCS	10:	H61.38	CVAA ?	MS	ID:	289 0. 31MS
-	CVAA Method Slank [D:	H6368								
	TCLP Extraction Blank ID:	2983.E1F1	CP L	CSD	iD:	ICPL64D	ICP MS	SD /	iD:	NA
		C	AA L	CSD	iD:	HGLABD	CVAA HS	SD !	[]:	NA

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PDP ANALYTICAL SERVICES 1688 Lake Front Circle, Ste.8; Woodlands TX 77388; Phone (713)363-2233

				LABORATORY REPO	RT		
Client: Project Name Project Mumb	PRC ENVIRON : AZTEC WELL er: 170R8602316L		Client Sample ID: POP Sample ID: Report Number:	2878.310		Date	E Sampled: 84-86-95 Received: 84-88-95 Reported: 85-17-95
			TC	LP METALS (DATA	SHEET)		
Sample Matrix	x: SOIL						Units: ag/L
ANALYTE	HETHOD	DATE EXTRACTED	DATE PREPARED	DATE Analyzed	QUANTITATION LINIT	RESULT	ANALYST
Arsenic	SW846-6010	84-17-95	34-26-95	a5-82-95	1	DK DK	RB
Bariue	SN846-6819	84-17-95	84-26-95	85-92-95	9.85	1.97	RB
Cadmium	SN846-6818	84-17-75	84-26-95	85-32-95	0.325	ND	RB
Chroniun	51846-6818	84-17-95	34-26-95	85-82-95	8.35	ND	RB
Lead	SN846-6818	84-17-95	84-26-95	85-82-75	9.25	ND	RB
Mercury	SN846-7478	84-17-95	85-85-75	85-35-25	8.981	DK	X M
Selenium	SW846-5818	84-17-95	84-26-95	85-82-75	8.5	AD.	RB
Silver	5 4846- 5 818	84-17-75	34-26-75	85-92-95	9.35	ND	RB

QUALLTY ASSURANCE/QUALITY CONTROL

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Method Blank ID: A Method Blank ID:	[CP964 H6868	 	ICPL34 H G L58		 	2870.31MS 2878.31MS
P Extraction 31ank ID:	2883.E1F1	 	 ICPL640 HGL68D	icp Cvaa	 	-

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ATTACHMENT B

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INVENTORY SHEETS FOR HAZARDOUS MATERIALS HANDLED BY AZTEC

(Three Sheets)

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* STARS INDICATE + ON SITE	PIUPLCT			. ;	
· · · · · ·	INVENTORY SHEET FOR	ET FOR HAZARDOU	HAZARDOUS MATERIALS	Page 3 of	
Company: <u>AZTEC VELL</u> Facility Location: FIE	SERVICING C LD OFFICE &	Di TIELD LOCATION BL	Division: AZTEC NEW Building:	NEW MEXICO Area:	y de caeple
Matenal Name Trade/Common	Manufecturer Name & Address	Where Used Process/Operation	Material Safety Data Sheet Available? Yes/No	Label on Container - Available? Yes No	
PROPAKE	PHILLIPS PETROLEUM CO BARTLESVILLE, OKLA,	YARD & FIFLD I OCATIONS		SEX.	
CONOCO SUPER FYDRAULIC OIL 22, 32, 46	.68 - BOX 2:97 NC.	YARD & FIELD LOCATIONS	5 1 1 1		TOTAH
	DN, TX 77253	(1-800-441-3637 EMERGENGY	MEDICAL TELEPHONE)	1	
DIESEL FUEL	CONOCO, INC. 50% 2:97 HOUSTON, TX 77257	YARD & FIELD LOCATIONS	YES	YES	1 .u .
UNIVERSAL GEAR LUBRICANT	TNC				
80%-90 ···	1 1	VAPN & FJFIN INCATIONS	UL V	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
FLUID C-3	CONOCO, INC. BOX 2197 HOUSTON, TX 77252	VEAR & FIELD LOCATIONS	YES	YES	?
(ALL GRADES)	CONOCO, INC. BOX 2197	YARD & FILED LOCATION	λES	YES	4.5.1.4. 4.5.7.4.1
SUPER AN -SEASON MOTOR OIL	CONOCO, <u>1NC</u> . BCX 2197 HAUNSTON, TV 77252	YARD & FIELD LOCATIONS	VES SES	YES	
AUTOMATIC TRANS. FLUID	CONOCO, INC. BOX 2197	LD LOCATIONS	. YES	YES	· · ·
Sit. 101086	Inventory Conducted By	EBGENCY NEDICA TEL	PHONE: 2-800-441-363	Dato:	· .

	INVENTORY SHEET FOR HAZARDOUS MATERIALS	ET FOR HAZARDO	JS MATERIALS	Page 4 at	• •
Company: Facility Loc	Company: <u>zzreć vell serivicac co.</u> Facility Location:	· INC.	Division: <u>AZTEC, NEW MEXICO</u> Building:AI	Area:	
Material Name Trade/Common	Manufacturer Name & Address	Where Used Process/Operation	Material Safety Data Sheet Available? Yes/No	Label on Contener: Available? YesMo:	: "
FLEET HEAVE DUTY MOTOR OIL	CONOCO, INC. BOX 2196 - HOUSTON,TX77252	YAKD & FIELD LOCATIONS	YES	YES	
METHANOL WOOD ALCOHOL	VAN WATER & ROGERS, INC 1600 NORTON BLDG. SEATTLE, WASHINGTON 981	YARD & FIELD 04-1564	LOCATIONS YES FOR EMERGENCY MEDICAL CALL: 1-80	YES 1-800-424-9300	
UNLEADED GASOLINE	CONOCO, INC. BOX 2197 HOUSTON, TX 77252	YARD & FIELD LOCATIONS		NO	· • • • • • • • • • • • • • • • • • • •
MINERAL SPIRITS/ PAINT THINNER	ASHLAND CHEMICAL CO. BOX 2219 COTTMBUS, OHTO 4321	YARD & FIFLD LOCATIONS	YFS	YES	Totan
WEIDING ROD	X-ERGON BOX 152170 IRVING, TX 75015	YARD & FIELD LOCATIONS PHONE#: 214-438-1381	YES	YES	
PORTLAND CEMENT	BJ SERVICES 5500 NORTHWEST CENTRA HOUSTON, TX 77092	INFIELD ON RIGS & UNITS DR.	YES	0N	· • • • • • • • • • • • • • • • • • • •
PATAT PRIMER	TNEMEC CO. INC. 123 WEST 23RD. AVE. NORTH KANSAS CITY, MO	FIELD & SHOP 64116-3064	YES	YES	Totat
PAINT THINNER	TNEYEC CO. INC. 123 W. 23RD. AVE. NORTH KANSAS CITY, MO	FIELD & SHOP 64116-3064	YES	YES	Tetar
Still 101035	Invertence Creature - Co				-1

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			PONCA CITY, OK 74603	
YES	YES	SHOP AND FIELD	CONOCO, INC.	ANTIFREZE
			N. KANSAS CITY, MO 64116-3064	
YES 7	YES	SHOP AND FIELD	TNEMEC CO. INC. 123 W. 23RD AVE.	GLOSS PAINT
• • • • • • • • • • • • • • • • • • •	· · ·			1 1 - - -
YES	YES	FIELD VARIOUS LOCATIONS	SAME AS ABOVE	SUPER COPPER THREAD COMPOUND
		;	HOUSTON, TEXAS	
YES	YES	FIFL DUS LOCATIONS	GALAXIE INTER. 902 MIDDLE STREET	API MODIFIED THREAD COMPOUND
Label on Container Available? Yes/No	Material Safety Data Sheet Available? Yes/No	Where Used Process/Operation	Manufacturer Name & Address	Material Name Trade/Common
Area:	AZTEC,	TNC.	ATTEC WELL -SERVICING CO	Company: <u>Agrec</u> Facility Location:
n í	JS MATERIALS		INVENTORY SHEI	
,			•	
);				
	Page 5 of YES YES/No YES YES	Page 5 of MEXICO MEXICO Area: Pres YES YES YES	FOR HAZARDOUS MATERIALS Page 5 of Twc Division: AZTEC, NEW MEXLO Twc Division: AZTEC, NEW MEXLO Where Used Division: AZTEC, NEW MEXLO Where Used Material Safety Validing: Area: Where Used Material Safety Validing: Area: Where Used Material Safety Validing: Area: Validing: Area: Step AND YES SHOP AND FIELD YES SHOP AND FIELD YES	ENTORY SHEET FOR HAZARDOUS MATERIALS Page 5 of WELL SERVICING CO., INC. Division: AZTEC, NEW MEXADO WELL SERVICING CO., INC. Division: AZTEC, NEW MEXADO Manufacturer Building: Area: Area: Area:

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ATTACHMENT C

INVENTORY SHEETS FOR HAZARDOUS MATERIALS HANDLED BY TRIPLE S

(Three Sheets)

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	Page 3 of	Area:	Label on Container - Available? YesNo	32.7		5 5 2 2 2	TES			3.2.2	YES		YES		YES		SZX	-	Date:
	S MATERIALS	Division: <u>AZTEC NER</u> Duilding:	Material Safety Data Sheet Available? Yes No	725		YES TELEPROVE)	SEX.			2			527		¥25		. YES	EPHONE: #800-111-3637	1 Jey 1
	T FOR HAZARDOUS MATERIALS	LT LON	Winere Used Process'Operation	אטודאחחו תיביד א תכבי		YARD & FIELD LOCATIONS (1-800+41-3637 EMERGENC	YARD & FIELD LOCATIONS			VAPA & FIELA LOCATIONS	VERR & FIELD LOCATIONS		YARD & FILED LOCATION	· · · ·	YARD & FIELD LOCATION		YARD & FIELD LOCATIONS	EXERCISICS NEDICO	ed By:
HES PRODUCT	INVENTORY SHEET	TRIPLE S TRUCKING COMPANY	Manuíacturer Name & Address	PHILLIPS PETROLEIM CO BARTLESVILLE, ONA.	_ []	68 - CONOCO, INC. 68 - BOX 2197 HOUSTON, IX 7733	CONOCO, INC.	BUSTON, TX 77252	CONDCO. TNC	11 .	CONOCO, INC.	BOX 2157 HOUSTON, TX 77252	CONOCO, INC.	BOX 2197	CONOCO, INC.	HONSTON, TV 31050		BOX 2195 HOUSTON, TX 77252	Inventory Conducted
Curces Woldates	ON SITE	Company.	Materíal Name Trade/Common			CONOCO SUPER HYDRAULIC OIL 22,32,48,	DIESEL FUEL		UNIVERSAL GEAR LUERICANT	S3%-90 "	PUDRATIZE TRANS.			(ALL GRADES)	7.758 311-5550% VOTOP 011	Shries ULL	S NEXC	AUTOMATIC TRANS. FLUID	5421 101086

		INVENTORY SHEP	SHEET FOR HAZARDOUS MATERIALS	JS MATERIALS	Page 4 St
	Company: TRIFLE S Facility Location:	TRIPLE S TRUCKING COMPANY		Division: <u>AZTEC, NEW MEXICO</u> Building:AI	Area:
	Material Name Trade/Common	Manufacturer Name & Address	Where Used Process/Operation	Material Safety Data Sheet Available? Yes/No	Label on Contaîner: Available? Yeshto.
*	FLEET HEAVE DUTY MOTOR OIL	CONOCO, INC. 30X 2196 - HOUSTON: - TX- 77252	YARD & FIELD LOCATIONS	YES	YES
-	WETTANOL WOOD ALCOHOL	VAN WATER & ROGERS, INC 1600 NORTON BLDG. SEATTLE, WASHINGTON 981	. YARD & FIELD LOCATIONS	VEDICAL CALL: 1	-800-424-9300
•	ENITOSYD DEGRETINA	CONOCO, INC. 30X 2197 ROUSTON, TX 77252	YARD & FIELD LOCATIONS	SEX	20
~	STIFICS REFUNES	ASHLAND CHEVICAL CO. BOX 2219 COLITMBUS, DHID 2311	VARD & FTELD I OCATTONS	523	. SEY
*	WEIDING ROD	70 7X 75015	YAPO & FIELD LOCATIONS PHONE: 214-438-1381	1 SEX	YES
	PORTLAND CEMENT	BJ SERVICES 5500 NORTHWEST CENTRA HOUSTON, TX 77007		YES	NO
	AINT PRIMER	CO. INC. T 23PD. ANSAS CI	FIELD & SHOP 64116-3064	VES	YES
91	PAINT THINNER		11 9 0	33.	SEY
	541, 101556		ed By:	C	Data.

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ī		INVENTORY SHEET FOR HAZARDOUS MATERIALS	T FOR HAZARDOI	JS MATERIALS	Page 5 of	11 9 9 1 7 9 1 9 9 1 7 9
	Company	TRIPLE S TRUCKING COMPANY	D	Division: AZTEC, NEW MEXICO	XICO	a fri et
	Facility Location.	ation:	ă	Building:	Area:	11. M.J. 14. M. 14.
	Material Name Trade/Common	Manufacturer Name & Address	Where Used Process/Operation	Material Safety Data Sheet Available? Yes/No	Label on Container Available? Yes/No	} }
	LEI MODIFIED THREAD COMPOUND	GALAXIE INTER. 902 MIDDLE STREET	FIELDUS LOCATIONS	YES	N H N	.'
		HOUSTON, TEXAS				• ;
	SUPER COPPER THREAD COMPOUND	SAME AS ABOVE	FIELD VARIOUS LOCATIONS	YES	YES	
	3 1 1					:
	CLOSS PAINT	TNEMEC CO. INC.	SHOP AND FIELD	YES	YES	
		11-1				
¥	ANTIFREEZE	CONOCO, INC.	SHOP AND FIELD	YES	YES	
		- 4				
	H2 5	NATURAL	FROM VARANS Wells	4e s	ND	ı
	Sultur Diexies	BURNING H.S	たい	yes	NO/Ne contrined	,
	Pearliction Mater	20. 00.	VARIAS FIELD LUBIDUS	<i>yes</i>	NO NO BUTANCO	
	1.0.2/	1.1.2.1-5-41 20. Ind				
	NM-91 / Tr bing Jepe	Ter	K13 & Muits	ye5	165	
91						
				0	~	
	Site 101086	Inventory Conducted Ry-	DARV. (/DAM.).			:

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ATTACHMENT D

MATERIAL SAFETY DATA SHEETS FOR PRODUCTS HANDLED BY TOTAH

(Four Sheets)

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100		s Used On Label and Lis	ic requirements		Mandatory Fo			
247		Neutral All Purpose Orang						
		CITRU-CLEAN		NOTE: Blank	paces are not	permitted. If a	any item is not app	licable, or n
Sec	tion I-	Manufacturer's Na		and the second sec		He, me space	must be marked to	inticate the
T			and the second	Emergency Teleph	te, & Zip Codi	the second s		
5	HEMPLE 101 NU	TE INDUSTRIES, 33RD ST., SUI	, INC.			(305) 9	78-8330	
ļ	OMPANC	BEACH, FL 330)69	Telephone Number	r tor Informatio	n (305)	978-8330	
ľ				Date Prepared				
_				9-2-88	1	1		
Sec	tion II-	Hazardous Ingredi	ente / idént	ity information		يرور و معالم المعالم الي المعالم الي المعالم المعالم المعالم المعالم المعالم المعالم المعالم المعالم المعالم ا	Other Limite	
Buty	Cellosoive	CAS #111-76-2	ical Identity, Co	mmon Names)	OSHA PEL	ACGIH TLV	Recommended	% (option
	•				50 ppm	25 ppm		
1					1			
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Sect	tion (II-	Physical Chemical	Characteri	stics				
	tion III-	Physical Chemical	Characteri	and the second secon	vity (WATER =	1) 0.986		
Bollin	g Point	B5°C	Characteri	Specific Grav	vity (WATER =			
loiin			Characteri	and the second secon		-1) 0.986 N/A		
3oliin /appl	g Point r Pressure	B5°C	Characteri	Specific Grav Metting Pain				
appr appr appr	g Polm r Pressure r Density	85°C N/A N/A	Characteri	Specific Grav		N/A		
3oliin /apor /apor 3oluo	g Polm r Presaure r Density ility in Wat	85°C N/A N/A gr Complete		Specific Gran Metting Poin Evaporation		N/A		
3oliin /apor /apor 3oluo	g Polm r Pressure r Density	85°C N/A N/A gr Complete		Specific Gran Metting Poin Evaporation		N/A		
apor apor apor apor apor apor	g Polm r Pressure r Density ility in Wat arahos and	B5°C N/A N/A er Complete Odor Clear liquid with y	ellow tings & cit	Specific Gran Metting Poin Evaporation rus odor		N/A		
3oliin /apor /apor 3oluo Apper 3ect	g Polm r Presaure r Denshy ility in Wat arance and <u>ion IV</u> Polnt	85°C N/A N/A gr Complete	rellow tings & cit n Hezard Da	Specific Gran Metting Poin Evaporation rus odor	Rate	N/A	UEL	
3olin Japon Japon Bolup Apper Bect	g Polm r Presaure r Density ility in Wat arance and ion IV-	B5°C N/A N/A er Complete Odor Clear liquid with y	rellow tings & cit n Hezard Da	Specific Gran Melting Poin Evaporation rus odor	Rate	N/A N/A	and the second	
Bolin Vapor Soluc Apper Sect Flash >200	g Polm r Presaure r Denshy ility in Wat arance and <u>ion IV</u> Polnt	85°C N/A N/A ar Complete Odor Clear liquid with y Fire and Explosion	rellow tings & cit n Hezard Da	Specific Gran Melting Poin Evaporation rus odor	Rate		UEL N/A	
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TOTAH KENINL FORMS

HAZARD COMMUNICATION GUIDE

Material Safety Data Sheet

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Supercedes 10/20/86 I. Gene	<u>ral Information D</u>	Date Revised: July 18, 1988
Chemical Name & Synonyms	Trade Name & Syno	nyms
Surfactant Mixture	II-320	
Chemical Family Industrial Cleaner	Formula N/A	
Proper DOI Shipping Name	DOT Hazard Classili	cation
Compound Cleaning Liquid	Non-Hazard	e Number
Crain Chemical Co., Inc.	214/ 358-33	01
Crain Chemical Co., Inc. Manufacturer's Address P.O. Box 540995, Dallas, TX 75354	Chemirec Phone Nui 1-800-424-	nber 9300
	Ingredients	
Principal Hazardous Components	Percent	Threshold Limit Value (units)
Sodium Hydroxide	N/A	OSHA ACGIH
Cas. # 1310-73-2		2mg/m ³ 2mg/m ³
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111	Physical Data	
	Specilic Gravity (Ha	Q = 1)
Bailing Point (°F) 212	1.243	S = 1
Yapar Pressure (mm Hg.)	Percent Volatile By V	/olume (%)
Vopor Densily (Air = 1)	63 Evaporation Rate (_	$\frac{H_2O}{1} = 11 - 1.0$
N/A Solubility In Water		
	рн N/A	
Complete Appearance & Odar		
Clear red/orange fragrance		
IV. Fire & Ex	xplosion Hazard I	Dala
Flash Point (Test Method)	Auto Ignition Tempe	rolure N/A
None	1.51	UEL NZA
Flammable Limits	IEL N/A	OEL N/A
None – Non Flammable Exiloguithing Media	I	•
N/A		
Special Fire Fighting Procedures		
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Unusual Fire & Explosion Hazards		
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HAZARD COMMUNICATION GUIDE

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ATTACHMENT E

SAFETY-KLEEN SOLVENT RECYCLING MANIFESTS AND RECEIPTS FOR AZTEC AND TRIPLE S (1994 AND 1995)

(17 Sheets)

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CO1, DC18.D039) (ERG #27) S.7 LPS/CAL DM //// G 501 Zousshorm Top DATE ///28/SF RIG DM //// G 501 Zousshorm Top BY ///28/SF RIG DM //// G 501 Zousshorm Intrals SIGNATED FACILITY NAME AND ADDRESS SAFETY = K, EEN COKP • USA EPA ID NO. NM UP 3 00 98 84 9 4210 A HA & K I/S RD FARM INGTON, NM 87401 STATE ID NO. NM UP 3 00 98 84 9 SIGNATED FACILITY NAME AND ADDRESS SAFETY = K, EEN COKP • USA EPA ID NO. <td>SECTION ILD 34/4 9 08 20 2 NOM 798 567 3697 OT DESCRIPTION (INCLUDING PROPER SHIPPING NAME, HAZARD CLASS, AND ID) CONTAINING TOTAL WASTE CONBUST I CERTIFY THAT MY TOTAL WASTE CONBUST IBLE LIQUID, N.O.S. ////////////////////////////////////</td> <td>SECTION ILD 3N 4-908 202 NM 0 98 6673697 OT DESCRIPTION (INCLUDIN PROPER SHIPPING NAME, HAZARD CLASS, AND ID) CONTAINERS TOTAL UNIT UNIT WASTE COM DUST IBLE LIUD 3, N. U.S. ///// WIND BK DOT NUMBER I CERTIFY THAT MY TOTAL WASTE COM DUST IBLE LIUD 3, N. U.S. //// WIND BK DOT NUMBER I CERTIFY THAT MY TOTAL WASTE COM DUST IBLE LIUD 3, N. U.S. //// WIND BK DOT NUMBER I CERTIFY THAT MY TOTAL WASTE COM DUST IBLE LIUD 3, N. U.S. /// WIND BK DOT NUMBER I CERTIFY THAT MY TOTAL YERDLEUM NAPHTHA) NA1993 PGIII // WIND // So So // CATEGORIES. VASTE COMBUSTIBLE LIUDUD, N.O.S. // CATEGORIES. // CATEGORIES. // CATEGORIES. DATE // 28/GAL DM // CATEGORIES. // CATEGORIES. // CATEGORIES. // CATEGORIES. BY // 28/GAL DM // CATEGORIES. DAFE IY ~ K K EEN CORP. USA EPA ID NO. NM USA 00000000000000000000000000000000000</td>	SECTION ILD 34/4 9 08 20 2 NOM 798 567 3697 OT DESCRIPTION (INCLUDING PROPER SHIPPING NAME, HAZARD CLASS, AND ID) CONTAINING TOTAL WASTE CONBUST I CERTIFY THAT MY TOTAL WASTE CONBUST IBLE LIQUID, N.O.S. ////////////////////////////////////	SECTION ILD 3N 4-908 202 NM 0 98 6673697 OT DESCRIPTION (INCLUDIN PROPER SHIPPING NAME, HAZARD CLASS, AND ID) CONTAINERS TOTAL UNIT UNIT WASTE COM DUST IBLE LIUD 3, N. U.S. ///// WIND BK DOT NUMBER I CERTIFY THAT MY TOTAL WASTE COM DUST IBLE LIUD 3, N. U.S. //// WIND BK DOT NUMBER I CERTIFY THAT MY TOTAL WASTE COM DUST IBLE LIUD 3, N. U.S. //// WIND BK DOT NUMBER I CERTIFY THAT MY TOTAL WASTE COM DUST IBLE LIUD 3, N. U.S. /// WIND BK DOT NUMBER I CERTIFY THAT MY TOTAL YERDLEUM NAPHTHA) NA1993 PGIII // WIND // So So // CATEGORIES. VASTE COMBUSTIBLE LIUDUD, N.O.S. // CATEGORIES. // CATEGORIES. // CATEGORIES. DATE // 28/GAL DM // CATEGORIES. // CATEGORIES. // CATEGORIES. // CATEGORIES. BY // 28/GAL DM // CATEGORIES. DAFE IY ~ K K EEN CORP. USA EPA ID NO. NM USA 00000000000000000000000000000000000
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					······	8, NA176	e Compounds. Clear 0 PGIII (EPA, D006,	D007, D008	3, D018, D02	1, D027, D0:	39. D040) (ERG	#60)	NO 699		1 2,200 LBS./M	нтис-	Initiale
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	· ` '	CONT	AINERS	in the second second	This is to ci	entry that the below-nam transportation according							certify that my total wa	aste streams are w		flowing categories:
PAILS NO DA		18 GAL NO DM	30 GAL NO DM	TOTAL				/								
				LBS. OR GA		DESCRIPTION		E, HAZARD	CLASS, AND		A TRANSPO		) to 220 LBS./MO	ΝΤΗ	-	<u>ICV</u>
		<u> </u>		LBS. OR GA	Waste C NA1993	ombustible Liquid PGIII (EPA, D001	1, N.O.S. (Pet . D018, DO39	oleum Naph (ERG #27)	tha)	ID.) ID.	#ILD0510604	108 ^С . ряимs				Initials
				LBS. OR GA	Waste C NA1993 RO Was NA 1993	ombustible Liquid PGIII (EPA, D001 te Combustible L PGIII (EPA, D00	t, N.O.S. (Pet . D018, DO39 iquid, N.O.S. 1, D018, DO3	roleum Naph ) (ERG #27) (Petroleum N 9) (ERG #27)	aphinal	10, 10, 1-, 0.555 6, 1008	#ILD0510604 ANQ19月1月1日 〇〇2年1月1日	DRUMS	0 to 220 LBS./MO			
		]		LBS. OR GA	Waste C NA1993 RO Was NA 1993	ombustible Liquid PGIII (EPA, D001	t, N.O.S. (Pet . D018, DO39 iquid, N.O.S. 1, D018, DO3	roleum Naph ) (ERG #27) (Petroleum N 9) (ERG #27)	aphinal	10, 10, 1-, 0.555 6, 1008	#ILD0510604 ANQ19月1月1日 〇〇2年1月1日	DRUMS		LBS./MONTH	DNTH	
		SIGNATED		LBS. OR GA	Waste C NA1993 NA 1993 NA 1993 NA 1993 NA 1993 RD Was 8, NA171	iombustible Liquid PGIII (EPA, Deo Io Combustible L I PGIII (EPA, Deo Io Compounds, C 60 PGIII (EPA, DC	1, N.O.S. (Pet , D018, D038 iquid, N.O.S. 1, D018, D03 ileaning Liqui 106, D007, D0	roleum Naph ) (ERG #27) ) (Petroleum N 9) (ERG #27) 3. (Monoetha 08. D018. D0	iha) appihal molamine) 21. D027. D0	10.) ID ; 1 (XSSSW 6. (XXX 39. D040) (EFIG )	#ILD0510604 ANQ19月1月1日 〇〇2年1月1日	108 ряимз ряимз порист NO. 699 С	20 LBS, 10 2,200	LBS./MONTH 2,200 LBS./MC		initals
	DES	OA H	FACILITY NA	LIBS OR GA	Waste C NA1993 RO Was NA 1993 RO Was 8, NA174	ombustible Liqui PGIII (EPA, Door in Compustible L PGIII (EPA, Doo in Compounds, C 50 PGIII (EPA, Doo SAFT SAFT FAF	1. N.O.S. (Pet . DO18. DO33 iguid. N.O.S. 1. DO18. DO33 (Beaning Lique 106. D007. DO . DO	ICEEN	aphinal aphinal 21. Do27. Do NIA	10.) ID , 1	#ILD0510604 ***********************************	IDB DRUMS PRUMS RODUCT NO. 699 C US ST	20 LBS. to 2.200	LBS./MONTH 2,200 LBS./MC		initals
	DE:	OA H.	FACILITY NA		Waste C NA1993 FAC Was A 1993 RD Was 8, NA170 DDRESS: D	ombustible Liqui PGIII (EPA, Door in Compustible L PGIII (EPA, Doo in Compounds, C 50 PGIII (EPA, Doo SAFT SAFT FAF	4. NOS (Per . D018. D035 iguid. NOS. 1. D018. D03 iguid. NOS. 1. D018. D03 iguid. NOS. 1. D018. D03 Iguid. NOS. D07. D0 CTY - K CTY - K C. D U	ILEEN	nolamine) 21. Do27. Do NIA	10.) ID , 1	#ILD0510604 ANQUE 16 (주석	108 С ряцияз ряцияз побист NO. 699 С US ST	220 LBS. 10 2.200 GREATER THAN SA EPA ID NO.	LBS./MONTH 2,200 LBS./MC 9.12 109110	1698349	initials
	DE:	OA H	FACILITY NA		Waste C NA1993 RO Was NA 1993 RO Was 8, NA174	ombustible Liqui PGIII (EPA, Door in Compustible L PGIII (EPA, Doo in Compounds, C 50 PGIII (EPA, Doo SAFT SAFT FAF	1. NOS (Per 0018, DO35 1. D018, DO35 1. D018, DO35 1. D018, DO3 1. D018, DO3 1. D018, DO3 1. D018, DO3 1. D018, DO3 0. D U MSDS GIVEN	ICEEN	nolamine) 21. Do27. Do NIA	RP. 8740 ⁻ 85.55	#ILD0510604 xN1qqp-16.qqu CC29(24) *60) 1 CCTIO	108 С ряцияз ряцияз рацияз побист NO. 699 С US ST	SREATER THAN	LBS./MONTH 2,200 LBS./MC	1698349	initals
	DE:	OA H.	FACILITY NA		Waste C NA1993 FAC Was A 1993 RD Was 8, NA170 DDRESS: D	ombustible Liqui PGIII (EPA, Door in Compustible L PGIII (EPA, Doo in Compounds, C 50 PGIII (EPA, Doo SAFT SAFT FAF	4. NOS (Per . D018. D035 iguid. NOS. 1. D018. D03 iguid. NOS. 1. D018. D03 iguid. NOS. 1. D018. D03 Iguid. NOS. D07. D0 CTY - K CTY - K C. D U	ILEEN	nolamine) 21. Do27. Do NIA	ID.)         ID.,           ID.,         ID.,           ID., <th>#ILD0510604</th> <th>108 С ряцияз ряцияз рацияз побист NO. 699 С US ST</th> <th>220 LBS. 10 2.200 GREATER THAN SA EPA ID NO.</th> <th>LBS./MONTH 2,200 LBS./MC P. 近 つりいつ</th> <th>LINI</th> <th></th>	#ILD0510604	108 С ряцияз ряцияз рацияз побист NO. 699 С US ST	220 LBS. 10 2.200 GREATER THAN SA EPA ID NO.	LBS./MONTH 2,200 LBS./MC P. 近 つりいつ	LINI	
	DE:	OA H.	FACILITY NA	ME AND AD	Waste C NA1993 FAC Was A 1993 RD Was 8, NA170 DDRESS: D	ombustible Liqui PGIII (EPA, Door in Compustible L PGIII (EPA, Doo in Compounds, C 50 PGIII (EPA, Doo SAFT SAFT FAF	1. NOS (Per 0018, DO35 1. D018, DO35 1. D018, DO35 1. D018, DO3 1. D018, DO3 1. D018, DO3 1. D018, DO3 1. D018, DO3 0. D U MSDS GIVEN	ILEEN	na) (Y) aprina) (1) (Y) (1) (Y	ID.)     ID.)       I	#ILD0510604 ANQUE 16 (주석	108 С ряцияз ряцияз рацияз побист NO. 699 С US ST	220 LBS. 10 2.200 GREATER THAN SA EPA ID NO.	LBS./MONTH 2,200 LBS./MC 9.12 109110		
	DE:	OA H.	FACILITY NA	ME AND AD	Waste C NA1993 FAC 1993 RD Was 8, NA170 DDRESS: D	ombustible Liqui PGIII (EPA, Doo Ie Combustible Liqui Sombustible Lipo Ie Compounds. C So PGII (EPA, Do SAFT FAR PR	1. NOS. (Per . 0018.003 Iquid. NOS. 1. D018.003 Illianng Liquid. ETY – IX RMING O.DU MSDS GIVEN	ILEEN	na) (Y) aprina) (1) (Y) (1) (Y	ID.)     ID.)       I	#ILD0510604	108 С ряцияз ряцияз рацияз побист NO. 699 С US ST	SA EPA ID NO TATE ID NO.	LBS./MONTH 2.200 LBS./MC 2.200 LBS./MC 2.200 LBS./MC		
	DE:	OA H.	FACILITY NA	ME AND AD	Waste C NA1993 FAC 1993 RD Was 8, NA170 DDRESS: D	ombustible Liqui PGIII (EPA, Doo Ie Combustible Liqui Sombustible Lipo Ie Compounds. C So PGII (EPA, Do SAFT FAR PR	1. NOS. (Per . 0018.003 iquid. NOS. 1. D018.003 iliaaning Liquid. ETY – IX RMING O.DU MSDS GIVEN	ILEEN	na) (Y) aprina) (1) (Y) (1) (Y	ID.)     ID.)       I	#ILD0510604	108 С ряцияз ряцияз рацияз побист NO. 699 С US ST	SA EPA ID NO TATE ID NO.	LBS./MONTH 2.200 LBS./MC 2.200 LBS./MC 2.200 LBS./MC		
	DE:	OA H.	FACILITY NA	LIBS OR GA	Waste C NA1993 FAC 1993 RD Was 8, NA170 DDRESS: D	ombustible Liqui PGIII (EPA, Doo Ie Combustible Liqui Sombustible Lipo Ie Compounds. C So PGII (EPA, Do SAFT FAR PR	1. NOS. (Per . 0018.003 iquid. NOS. 1. D018.003 iliaaning Liquid. ETY – IX RMING O.DU MSDS GIVEN	ILEEN	na) (Y) aprina) (1) (Y) (1) (Y	ID.)     ID.)       I	#ILD0510604	108 С ряцияз ряцияз рацияз побист NO. 699 С US ST	220 LBS. to 2,200 GREATER THAN SA EPA ID NO. ATE ID NO. LES AMOUNT	LBS./MONTH 2,200 LBS./MC 0.12 TD9110		Initials Initials E TOTAL
	DES 421	OA H			Waste C NA1993 Ro Was Ro Was B. NA1793 BDRESS: D	ombustible Liqui PGIII (EPA, Doo ie Combustible Liqui ie Compounds, C 50 PGIII (EPA, Doo SAFT FAT	1. NOS (Pet 0018,003 9940,NOS 9940,NOS 19940,NOS 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000 19940,000000,000000000000000000000000000	oleum Naph (ERG 427) (BIGG 427) (BICRG 42		ID.)     ID.)       I     () SSSS       L.     () SSSS       B.     () (ERG	#ILD0510604	108 С ряцияз ряцияз рацияз побист NO. 699 С US ST	220 LBS. to 2,200 GREATER THAN SA EPA ID NO. ATE ID NO. LES AMOUNT	LBS./MONTH 2,200 LBS./MC 0.12 TD9110		E TOTAL
PF	0ES 421	OA HA	FACILITY NA AWKINS		Waste C NA1993 Fig. Was A NA 193 AD Was A NA171 DRESS: D RIPTION	ombustible Liqui PGIII (EPA, Doo Ie Combustible Liqui Sombustible Lipo Ie Compounds. C So PGII (EPA, Do SAFT FAR PR	1. NOS. (Per . 0018. 0035 Iquid. NOS. 1, D018. 003 Ileanng Liquid. ETY – IX RMING O.DU MSDS GIVEN	ILEEN CTON, CTON, CTON, CTON, CTON, CTOS DEALE PRICE	TAL PRC	ID.)         ID.;           ID.;         ID.;           ID.; <th>#ILD0510604</th> <th></th> <th>220 LBS. to 2.200 BREATER THAN SA EPA ID NO TATE ID NO. LES AMOUNT</th> <th>LBS./MONTH 2,200 LBS./MC 0.12 TD9110</th> <th></th> <th></th>	#ILD0510604		220 LBS. to 2.200 BREATER THAN SA EPA ID NO TATE ID NO. LES AMOUNT	LBS./MONTH 2,200 LBS./MC 0.12 TD9110		
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FORM NO 700-08-12 (REV 11 95)

#### ATTACHMENT F

#### USED OIL RECYCLING MANIFESTS AND RECEIPTS FOR AZTEC AND TRIPLE S (1994 AND 1995)

(Four Sheets)

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# USED OIL RECYCLING MANIFEST // RECEIPT

DATE	SERVICECALL	
GENERATOR		
Cenerator Name		
Phone	Contact	
PickuprAddress	SHO	
City Mailing/Address	State	
	Sab	Zip
		FORMOFPAYMENT
U.S.DOT DESCRIPTION	GROSSGALLONS PRICE/GAL	TOTAL: CASH
CILINOS Compusible Lagua NA1270		CHECK
ORALCETIERMS: NEPTODAWS		CHARGE
α	DEDOLU	
Special handling instructions,		
TESTEDIFOR HALOGENS BY		
GENERATORS (CERTIFICATION: This used all is described to the best of my abili		Dil Recycler: There are no Listed Hazardous Mate
nis product.		
Printed //Typed Namerasan Hand Street and	Internet Signature Signature	
RANSPORTER STORER AND TREATOR O	FUSEDOIL	
	MD 986682102	
O Box 670 Bloomfield, NM 87413		
505) 632-9130		SPILL CONTACT:
		D&DOil
		1-505-632-9130
RANSPORTER ACKNOWLEDGEMENT OF	RECEIPTIOFIMATERIALS	
Reine Britter	Contractor of the	22524
Printed /sTyped.Name	Signature de la companya Signature de la companya d	Date 27
REATMENTIFACILITY/OPERATOR		
The described used oil was handled by me, the	ne u eathent, iacility:named; above; añd; w Print an	
Printed / Typed Name	Signature i Sig	
A BS & WEST A MATOTAL GALLO	INS DEDUCTED TO A REF GALL	

Payment Terms: Net:10th / 20th EOM # 11 Print

	2807 ST/RECEIPT
DATE 2-15-915	
Generator Name	
Pickup Address	Zip
City City U.S. DOT DESCRIPTION	
OIL NOS Combustible, Liquid VA 1270 // 4 / 150.00	
CHARGE TERMS: NET 10 DAYS	
WINTER AS THE DESCRIPTION OF A STREET AND	Confinency cler. There are no Listed Hazardous Materials in
this product: Printed / Typed Name TRANSPORTER, STORER AND TREATOR OF USED OIL	
EPA # NMD 986682102 D & D OII P:O. Box 670 Bloomfield, NM 87413	IN CASE OF
Bloomfield, NM 87413 (505) 632-9130 DATE 21/2 95 RIG 8400 BY	SPILL CONTACT: D & D Oil 1-505-632-9130
TRANSPORTER ACKNOWLEDGEMENT OF RECEIPT OF MATERIALS	SUT-15-95-
Printed / Typed Name Signature TREATMENT FACILITY OPERATOR The described used oil was handled by me, the treatment facility named above, and Printed Printed Print	nd was accepted.
Printed / Typed Name Signature +% B.S. & W. TOTAL GALLONS DEDUCTED	Date GALLONS AMOUNT DUE GENERATOR
Payment Terms: Net 10th/20th EOM1	S Contraction of the second s

÷. **Fard** 



GENERATOR Generator Name

FORM OF PAYMENT

VIRONMENTAL **RECYCLING MANIFEST // RECEIP** SERVICE CALL

#		3		2										i ang	5	ž,			
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A CONTRACT OF	and the second secon	A STATE AND A STATE AND A STATE AND A STATE	an in the second se	Constant on a suffriend the second
Pickup Address	Company and the	Phone #	5 5 CJ - A JULY 5	
City A 7		and the second second second		Carrow
Mailing Address	part in fam.			
City				
CITYNESSON	and the second	SIAIA	and the second	in Salastic Contraction

Cont

**PECIAL INSTRUCTIONS** 

6.E.			

~	RECYCLING SERVICE	QUANTITY / UNIT
	USED OIL REMOVAL	
	OILY WATER REMOVAL	
	USED ANTIFREEZE REMOVAL	
1	USED FILTER REMOVAL	
2		
語い		
	NAME AND AND A STREET OF STREET	CAN - CARE AND

GENERATORS CERTIFICATION: This material is described to the best of my ability. This material has not been mixed with PCB's or hazardous waste listed in 40 C.F.R. part 262. Lacknowledge the accuracy of the total due on this receipt. If to be paid on account l'understand that an invoice will follow with terms of NET 30 DAYS

PRICE / UNIT 

THANKS SALES TAX TOTAL DUE MESA OIL

PAID CASH: PAID CHECK

CUST.# APPROVED BY

CRAT Williamster CREDIT APP: #

PAID ON ACCOUNT P.O.#

Printed / Typed Name Signature and

RANSPORTER, STORER AND RECYCLER	
MESA OIL INC PLANT	
MESA OIL, INC - PLANT	
EPA # NMD 0000096024 7239 Bradbum	
TEXAS TWC ID # 40849 Westminster, CO. 80030	MESA OIL, INC.
(303) 426-4777 AESA OIL INC PLANT	1-800-USED-OIL
Golden, CO.	
EPA # COD 983772955	D.O.T. REQUIREMENT - MAXIMUM LOAD 7000 GALLONS
RANSPORTER ACKNOWLEDGMENT OF RECEIPT OF MATERIALS	OL NOS. COMPUTTILE LOUD
NORT COLLAR THE STAR	

WARET NO PAR a contract of the second Signature

Printed / Typed Name State Ant

REATMENT FACILITY OPERATOR:

The described materials were handled by me, the treatment facility named above, and were accepted

Signature

Printed / Typed Name

Date

Date

MESA				60867
$\sim$	IMENTAL			
	RECYCLIN	MANIFEST /	RECEIPT	
DATE 2-9-95	SERVICE			
GENERATOR				
Generator Name AZTEC W	JELL SERICE	Contact 577-	VE	
Pickup Address 816 5.	MAIN ST.	Phone # 505	- 334-6	141
city <u>AZTEC</u>				<b>.</b>
Mailing Address SAME				
City				Zip
SPECIAL INSTRUCTIONS				
	QUANTITY / UNIT	PRICE / UNIT	TOTAL	FORM OF PAYMENT
USED OIL REMOVAL	250 INAL	P-1	NIC	PAID CASH:
OILY WATER REMOVAL		1 1 1		PAID CHECK:
USED ANTIFREEZE REMOVAL				PAID ON ACCOUNT:
USED FILTER REMOVAL				P.O. #
			······	CUST.#
				APPROVED BY
This material is described to the best material has not been mixed with PC waste listed in 40 C.F.R. part 262. I a accuracy of the total due on this rece account I understand that an invoice of NET 30 DAYS.	B's or hazardous acknowledge the hipt. If to be paid on will follow with terms	TOTAL DUE MESA OIL	s N/C	2/9/95
Frinted / Typed Name	Signature		/	Date -/
TRANSPORTER, STORER AN MESA OIL, INC PLANT Belen, NM	ND RECYCLER Mailing A Mesa Oil, 7239 Brad	Inc.		IN CASE OF SPILL CONTACT:
EPA # NMD 0000096024 TEXAS TWC ID # 40849 MESA OIL, INC PLANT Golden, CO. EPA # COD 983772955		ter, CO. 80030		MESA OIL, INC. 1-800-USED-OIL
TEXAS TWC ID # 40849 MESA OIL, INC PLANT Golden, CO. EPA # COD 983772955 TRANSPORTER ACKNOWLEDGME	Westmins (303) 426	ster, CO. 80030 -4777		MESA OIL, INC.
TEXAS TWC ID # 40849 MESA OIL, INC PLANT Golden, CO. EPA # COD 983772955 TRANSPORTER ACKNOWLEDGME	Westmins (303) 426	ster, CO. 80030 -4777	<u></u> .	MESA OIL, INC. 1-800-USED-OIL
TEXAS TWC ID # 40849 MESA OIL, INC PLANT Golden, CO. EPA # COD 983772955	Westmins (303) 426 ENT OF RECEIPT OF MA Mass Signature R:	ter, CO. 80030 -4777 TERIALS:	nd were accepte	MESA OIL, INC. 1-800-USED-OIL D.0.T. REQUREMENT - MAXMAM LOAD 7000 GALLONS OL H O.B. COMBUSTIBLE LIQUO 2-9-95 Date
TEXAS TWC ID # 40849 MESA OIL, INC PLANT Golden, CO. EPA # COD 983772955 TRANSPORTER ACKNOWLEDGME <u>MARTIM CORTEC</u> Printed / Typed Name TREATMENT FACILITY OPERATOR	Westmins (303) 426 ENT OF RECEIPT OF MA Mass Signature R:	ter, CO. 80030 -4777 TERIALS:	nd were accepte	MESA OIL, INC. 1-800-USED-OIL D.T. REQUIREMENT - MAXMAM LOAD 7000 GALLONS OL NO.B. COMPLIEST BLE LIQUE 2-9-95 Date

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#### ATTACHMENT G

#### INTERSTATE BATTERY SYSTEM MATERIAL SAFETY DATA SHEET AND RECEIPTS FOR AZTEC AND TRIPLE S (1994 AND 1995)

(20 Sheets)

PHONE 334-6191 P.O. BOX 100



AZTEC, NEW MEXICO 87410

APRIL 10, 1995

MS. CINDY HESS PRC ENVIRONMENTAL 2021 GIRARD BLVD., S.E. STE. 250 ALBUQUERQUE, N.M. 87106

DEAR CINDY:

WE ARE ENCLOSING THE PAPERWORK FROM INTERSTATE BATTERIES ON OUR BATTERIES FOR AZTEC WELL SERVICING & TRIPLE S TRUCKING, 1994 & 1995.

INTERSTATE BATTERIES TELL US THIS IS THE ONLY PROCEDURE THEY FOLLOW FOR ALL OF THEIR CUSTOMERS IN NEW MEXICO. IF WE NEED SOMETHING IN ADDITION TO THIS, THEY WILL HAVE TO CHANGE THEIR SYSTEM AND TELL THEM WHAT TO FURNISH US.

WE WILL GET THE WASHBAY DISPOSAL TICKETS LATER ON IN THE WEEK.

SINCERELY,

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SANDE JERR/1/ PRES/IDENT

ENCLOSURE



### MATERIAL SAFETY DATA SHEET

NISDS No.	
L 8	
Data Issued	
Nov. 15, 1985	
Date Envised	•
Feb. 12, 1990	

Product Identification					Feb. 12	. 1990
Remical Trade Name (identity used on label)			Cheme	31 Family/Classification		
Lead/Acid Battery	·····		Elec	tric Storage Bat	ttery	<u></u>
ynonyma Cordmon Name	DCT Description:					
SLI or Industrial Battery	Battery, Wet,	Fill	ed with Aci	d, UN2794. Cori	rosive	
lompany Name			Adoress			
Johnson Controls, Inc.		<b></b>	P.O. Box			
			Milwauke	e. WI 53201		
Battery Group			<u></u>			
CONTACT	·			TELEPP	HONE NUMBE	H
•	<b>)</b>			0 (414) 200 (		
Health, Safety & Environmental Control Depar rensediation Emergencies			·	Day: (414) 228-2	40	
•				74 Hours (900)	424-9200	
CHEMTREC	· · ·			24 Hours: (800)	424-9300	
Hazardous ingredients				<u></u>		<u> </u>
Material	% by Wt	:	CAS Numbe		Exposure Limit	5
	j .e.o,	Ì		OSHA	ACGIH	Other
ipecilis Chemical Identity		ł			-	
Lead		1	7439-92-1	50 µg·m ³	150 µ gim²	NIOSH
Grid/Sponge Lead			, 499-92-1	50 µg		100 µg m
ipeoilis Chamicai Identity	—	+				1
Lead Dloxide					1	1
Common Name	31	1	1309-50-0	50 µg m ³	150 µ g·m ³	NIQSH 100 µg m
Lead Oxide						
Deedle Chemical Identity		i			(	:
Lead Sulfate			7446-14-2	50 × g m ²	150 ug m ²	NIOSH
Anglisite		i			,	' 100 μg n
Specific Chemical Identity	• <u></u>	+				
Sulfuric Acid (35%)		}			l	NIOSH
Common Name	34		7664-93-9	^ה נתוקת 1	i ng m ^a	1 mg/m
Battery Acid					·	1 
peorlic Chemical logatily					1	4
Common Name						;
		-		{		1
ipechic Chemical Identity		+				
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Commen Name	· • · · · · · · · · · · · · · · · · · ·	ļ			i	
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III. Physical Data					
Material is (at normal temperatures)		Appgarance and Odor			
Solid Diciquid Gas	Metting Point	A transparent to opaque case and sealed cover fitted with side or top terminals and vent			
Not Applicable	Not Applicable	caps. It is odoriess.			
Specific Gravity (H ₂ O = 1)		Vapor Pressure 7, (min) (g at 20:0) (PSIG)			
Battery	Acid - 1.265	Battery Acid – 11.7			
Vapor Density (AtH - 1)	······································	Solubility in H2O			
Battery	Acid - 3.4	Battery Acid – 100%			
% Volatiles By Wright		Evaporation Rate (Butyl Acetate - 1)			
Not D	Determined	Not Determined			

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V. Health Hazard Information

#### ROUTES AND METHODS OF ENTRY

Inhalation

Spillage of acid from batteries in confined areas may lead to overexposure from inhalation of sulfuric acid mist.

Skin Contact

Sulfuric acid may cause irritative contact dermatitis.

Skin Absorption

Skin absorption is not a significant route of entry.

Eye Contact

Sulfuric acid mist or liquid can irritate the eyes.

Ingestion

Hands contaminated by contact with internal components of a battery can cause ingestion of lead/lead compounds if hands are not washed prior to eating, drinking, or smoking.

SIGNS AND SYMPTOMS OF OVEREXPOSURE

Acute Effects

Acute effects of overexposure to lead compounds are: GI (gastrointestinal) upset which may be loss of appetite, diarrhea and/or constipation with cramping, difficulty in sleeping, and fatigue. Exposure and/or contact with sulfuric acid may lead to acute irritation of the skin, corneal damage of the eyes, and irritation of the mucous membranes of the eyes and upper respiratory system including lungs.

Chronic Ettects

Lead and its compounds may cause chronic anemia, damage to the kidneys and nervous system. Lead may also cause reproductive system damage and can affect developing fetuses in pregnant women. Sulfuric acid may lead to scarring of the cornea and chronic bronchitis as well as erosion of tooth enamel in mouth breathers in repeated exposures.

POTENTIAL TO CAUSE CANCER

This material or its components  $\bigcirc$  have  $\square$  have not been tested for ability to cause cancer. The results of such testing have been listed by  $\square$  NTP  $\bigcirc$  IARC  $\square$  OSHA. The testing showed that there is insufficient evidence to show that lead can or cannot cause cancer.

EMERGENCY AND FIRST AID PROCEDURES

Inhalation

Remove from exposure and consult a physician if any of the acute effects listed above develop.

Skin

Wash thoroughly with soap and water. If acid is splashed on clothing, remove and do not wear again until cleaned. If acid is splashed in shoes, remove them immediately and discard. Acid cannot be removed from leather.

₽Ey?

IMMEDIATELY rinse with cool running water for at least 15 minutes. Seek medical attention after rinsing.

Ingestion

Lead/lead compounds: Consult a physician.

Sulfuric Acid: Do not induce vomiting. Refer to a physician immediately.

MEDICAL CONDITIONS WHICH CAN BE AGGRAVATED BY EXPOSURE

Inorganic lead and its compounds can aggravate chronic forms of kidney, liver, and neurologic diseases. Contact of sulfuric acid with the skin may aggravate skin diseases such as eczema and contact dermatitis.

Not Determined -	Autoignmon Temperatura	Hydrogen Gas
Hydrogen Ges – Highly Flammable	Hydrogen Gas – 752°F	LEL-4.1% UEL-74.2%
Dry chemical, toam, or CO,.		
	and an	
Use positive pressure, self-contained br		
University Fing and Conference Measure	an a	······································
Hydrogen and oxygen gases are produced oxygen supports combustion). These explosion, keep sparks and other source	gases enter the air through the vent	r operation (hydrogen is flammable an caps. To avoid the chance of a fire c
VL Reactivity Date		
Stanny	Conditions to avoid	
Gunstable "7 Stable	Sparks and other sources of ig	nition may ignite hydrogen gas.
Lead/lead compounds: Potassium, carb Sulfuric acid: Combustible materials, s nitrates, picrates, and fulminates.	ides, sulfides, peroxides, phosphorus. strong reducing agents, most metals.	sulfur carbides, organic materials, chlorate
Hazardous Decementation Process		• - •
Lead/Icad compounds: Oxides of lead ar Sulfuric acid: Hydrogen, sulfur dioxide,		
Tazardous Polymerication	Conditions to sveid	
,		
🗌 May Occur 👘 🗍 Will Not Occur	None	
II. Control Measures		
Store lead/acid batteries with adequate v	ventilation	
Vork Practices		·····
Make certain vent caps are on tightly. batteries. When stacking in trailer, sta place hands at opposite corners to av of the batteries.	ick no more than three lavers high. I	Ise a battery carrier to lift a battery
	SONAL PROTECTIVE EQUIPMENT	
Respiratory Protection		
None required		
iyes and Face	· · · · · · · · · · · · · · · · · · ·	
Chemical splash goggles are preferred.	Also acceptable are "Visor-Gogs" or a	faceshield worn over safety glasses.
Tanda, Arms Rody		······
Vinyl coated, PVC, gauntlet type gloves	with rough finish	
vinyr coaled, rive, galmier type gloves	Harlough mish.	
Other Special Clerbing and Bell Criant		· ••••• · · · · · · · · · · · · · · · ·
Safety shoes worn with rubber/neopre		
pants' legs over boots to keep acid out o	of boots. All footwear must meet require	ments of ANSI 241.1 ~ Rev. 1972.
		an an searchaite an searchaite an stàitean an stàitean an stàitean an stàitean an stàitean an stàitean an stàit
- Inson del marchi	LULO DIA KEIMOK	NA MAACOC
Lipen delivery	we pick up c	ad cores.
. Upen delivery	we pick we a	nd cores.
upon delivery	we pick we c	nd cores.
Upon del vergi	we pick we a	nd cores.
. Upen delivery	we pick we a	nd cores.
upon delivery	we pick wp c	nd cores.

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Hydiene Practices

Wash hands thoroughly before eating, drinking, or smoking after handling batteries.

intentive Measures to be taken During Non-routine Tasks including Equipment Maintenance

Wear recommended eye protection. If clothing becomes saturated with acid, remove and wash affected area with water for 15 minutes. Discard saturated clothing.

SPILL OR LEAK FROCEDURES

Protective Measures to be taken if Material is Released or Spilled

Remove combustible materials and all sources of ignition. Contain spill by diking with soda ash (sodium carbonate) or quicklime (calcium oxide). Cover spill with either chemical. Mix well, Make certain mixture is neutral then collect residue and place in a drum or other suitable container. Dispose of as hazardous waste. Wear acid resistant boots, faceshield, chemical splash goggles, and acid resistant gloves. DO NOT RELEASE UNNEUTRALIZED ACID!

Waste Disposal Method

Sulfuric Acld: Neutralize as above for a spill, collect residue, and place in a drum or suitable container. Dispose of as hazardous waste.

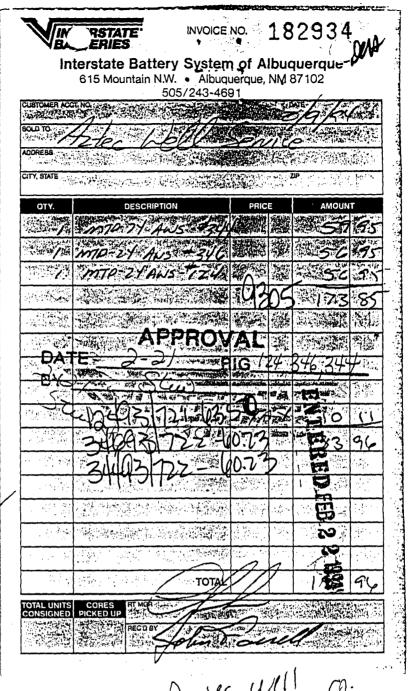
DO NOT FLUSH LEAD CONTAMINATED ACID TO SEWER.

Batteries: Send to lead smelter for reclamation following applicable Federal, state, and local regulations.

OTHER HANDLING AND STORAGE PRECAUTIONS

An eyewash fountain and safety shower should be located in or near the storage area(s) used for lead/acid batteries. Such storage areas should be equipped with a drain which captures spills of acid so that they may be neutralized, collected, and disposed of properly.

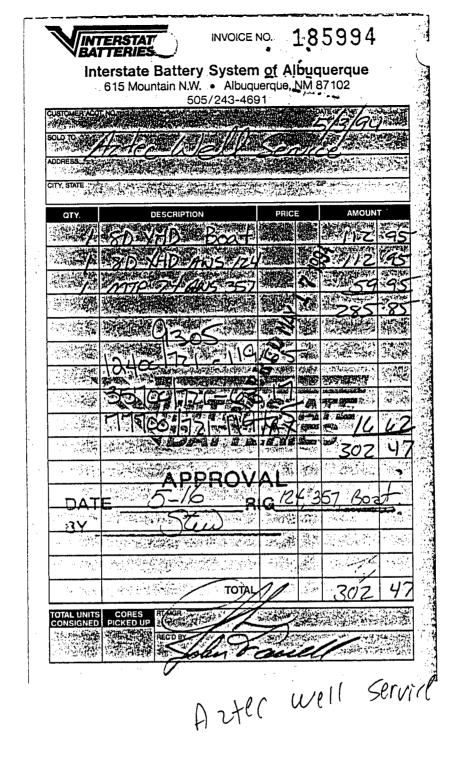
16 6 . 794 SO 95 6 ą  $18126^{\circ}$ Interstate Battery System of Albuquerque 615 Mountain NW. • Albuquerque, NM 87102 505/243-4691 AND NO. м С Card all . Čø a . . . 601 3 na -Na -112 XAX I PRICE ¢ 語語が ₩. ₩ E. に通知 RIG ą INVOICE NO. 0 Marine Participation TOTAL A BURGLAN A D VOL 11 SSS 2946 3 ruc hi NG CV-IIV < - 1 RT MGR RECTO BY STATE ARIES DESCR OFX-K# 22 CORES PICKED UP ک の語言 CUSTOMER ACCT. NO. 10 TOTAL UNITS CONSIGNED DAF 22 CITY, STATE ατγ. DORESS . 01 000 96 39 150/21 Interstate Battery System of Albuquerque 615 Mountain N.W. • Albuquerque, NM 87102 505/243-4691 7.5 9:14-94 TNUOMA FEE r APPROVAL 2 SPRINCE d12 -----9 Ô 50. RIG INVOICE NO. PRICE 1 R 2450 TOTAL MULT CENT )|0 3 TLEACK Q 7897 DESCRIPTION REBILLED TO: No. 10 and a RT MGR ERSTATE TERIES ンシ 1 into č Invbice # -Jartty Company -V Initials. DATE Defe CUSTOMER ACCT. NO. B A C TOTAL UNITS CONSIGNED ÷, CITY, STATE OTY. i -N ADDRESS C2-6110 SOLD TO



ALTEC WILL CO. CETUICINA CO.

4 R 25 Interstate Battery System of Albuquerque WW 615 Mountain N.W. • Albuquerque, NM 87102 マリ K 6 ž くのよ - AMOUNT 183802 くら 0 いにか A the + Triples 28 1/2: W = 222 16 Ň 2 3 A Se rui 5095 園 र्श्व -C APPROVAL 5 PRICE RIG 4 11 + 10 INVOICE NO. Call as French in 505/243-4691 <u>لې. ام</u> TOTAC 555-29V Same I and A 10, P11 - 10/100000 10) 1124 - 124 -DESCRIPTION SO-410 40 YrUD 7100 INTERSTAT BATTERIES CORES PICKED UP 100 CUSTOMER ACCT. NO. TOTAL UNITS CONSIGNED \$ 님 . CITY, STAFE ατγ. 01 GUOS NOORESS 94 JV TV 00 S 80 90 24 88 184918 AMOUNT E 50 22 #4 M10 555 360 25 95 101 404 Interstate Battery System of Albuquerque 615 Mountain N.W. • Albuquerque, NM 87102 387 404 Charles . Azte + triples 12.2.2. A.2.2. RIG Sel 2 2015 Ņ A Ğ Ŕ, P¹ 2 PRICE 5 STATES -1 INVOICE NO. 505/243-4691 APPROVAL 60 26 -----IN INTO 24 AWS ZUN 1 MTP 24 AWS 384 AWS 304 SPM-27 AWS Bard TOTAL -10152 1305 110 DESCRIPTION Q ξų. RECT mtp-24 INTERSTAT BATTERIES CORES PICKED UP 122 - 11/B/11 USTOMER ACCT. NO Ň TOTAL UNITS r R DATE a. ſ CITY, STATE QTV. ODRESS 古 di Th

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Artec Servicing

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SEP-20-1994 01:45PM

FROM Interstate/Batteries

TANKTELI SEC & O HAR INVOICE NO. 100007 INTERSTATE Interstate Battery System of Albuquerque 615 Mountain N.W. • Albuquerque, NM 87102 505/243-4691 CUSIONIER ACCT. NO 8-24-94 SOLD TO Pl' NJ WILLS ADDARG CITY STATE Vise OTY AMOUNT  $\mathcal{R}$ MAT TOTAL TOTAL UNITS CORES ... STRAT ha Fault  $\overline{\mathfrak{S}}$ ALLEC - triples

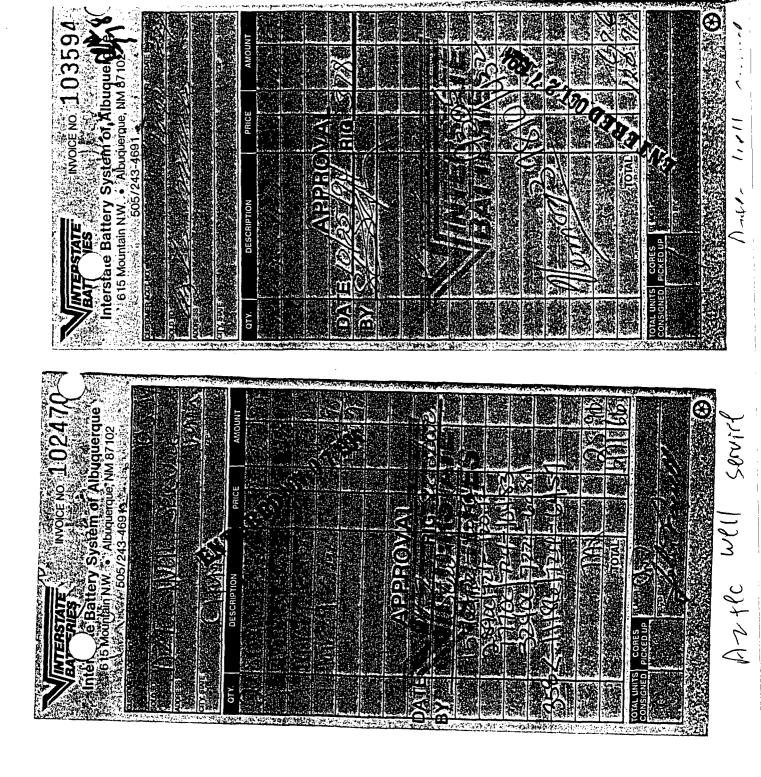
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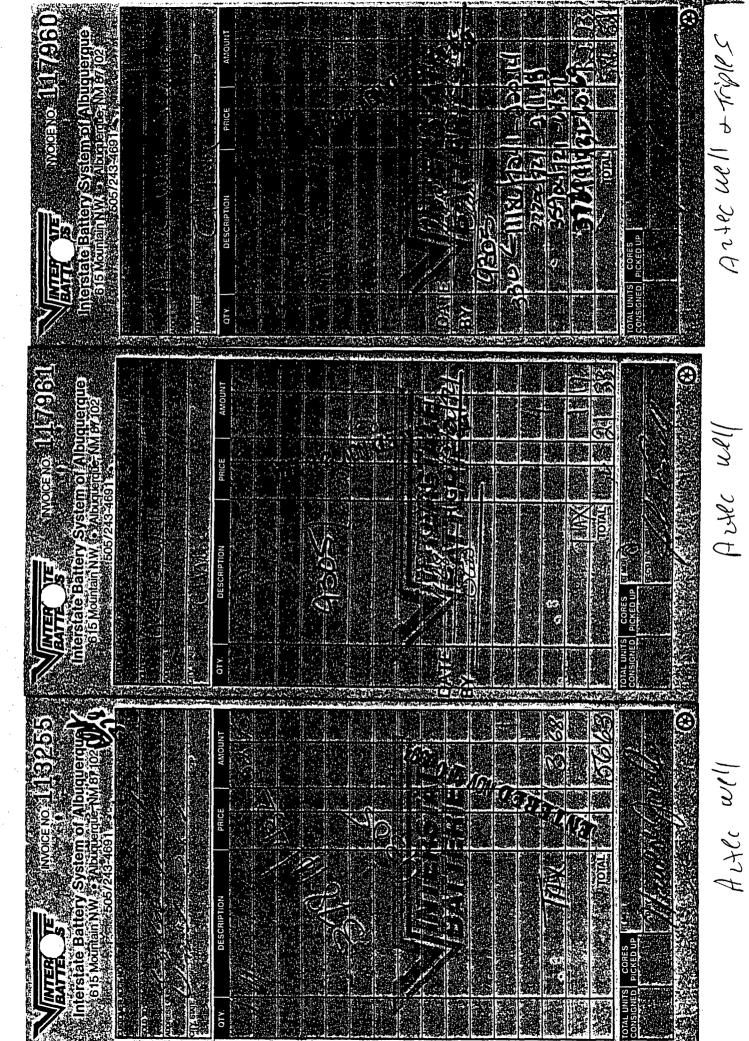
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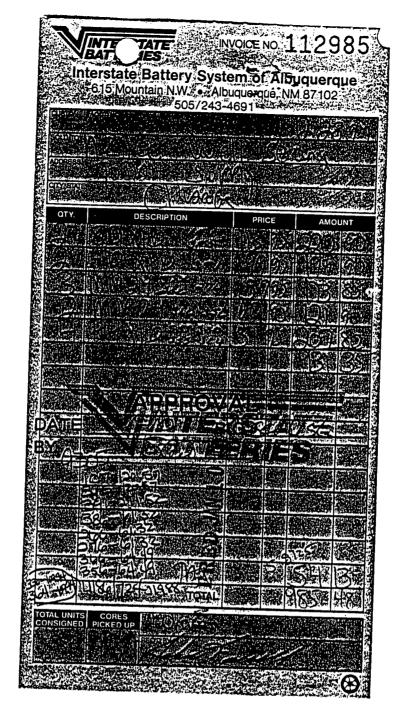
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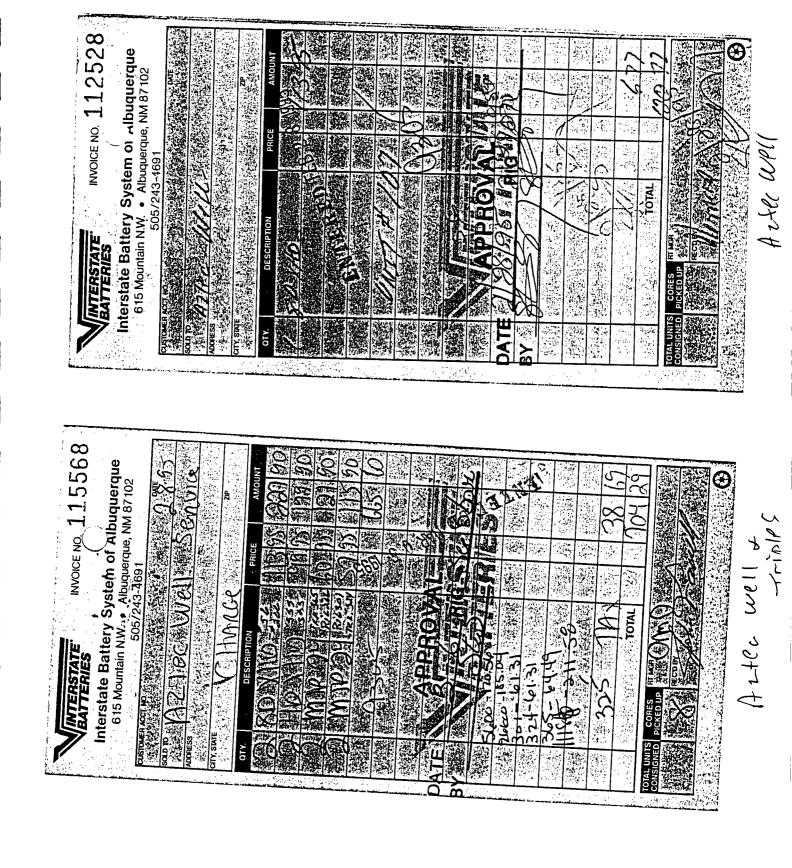
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Aztec well Triples

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# ATTACHMENT H

#### WORK AUTHORIZATION TICKETS FOR HAULING AZTEC AND TRIPLE S WASH BAY WATER (WASH RACK SUMP WASTE) TO BASIN DISPOSAL (1994 AND 1995)

(23 Sheets)

11

PHONE 334-6191 P.O. BOX 100



JERRY WAYNE SANDEL PRESIDENT

AZTEC, NEW MEXICO 87410

APRIL 11, 1995

MS. CINDY HESS PRC ENVIRONMENTAL 2021 GIRARD BLVD. S.E., STE. 250 ALBUQUERQUE, NM 87106

DEAR CINDY:

WE ARE ENCLOSING THE TICKETS FOR HAULING OUR WASH BAY WATER TO BASIN DISPOSAL FOR BOTH TRIPLE S TRUCKING CO. & AZTEC WELL SERVICING CO., FOR THE PERIOD 1994 & CURRENT FOR 1995.

YOU WILL NOTICE THAT ON SOME TICKETS THEY HAULED BOTH SUMPS AT THE SAME TIME. THEY DID THIS MORE OFTEN THAN MAY BE LISTED ON THEIR TICKETS.

AS YOU CAN SEE, WE DON'T USE THE WASH BAYS MUCH IN THE WINTER BECAUSE OF FREEZING PROBLEMS. WE HAVE STACKS OF WASH TICKETS FROM CAR WASHES, WHICH WE USE MOSTLY IN THE WINTER MONTHS.

IF YOU NEED ADDITIONAL INFORMATION, PLEASE CONTACT US.

SINCERELY,

mal M JERAY SANDEL PRESIDENT

ENCLOSURES

			Trij		rucking Co	mpany			
SCC 2766			ΔΗΤ		ZTEC, N.M. ATION FOR	WORK		141983	L
300 2100		_	PAYMEN	F FOR WOF	K HERE PERFORM	ED PAYABL			
TRUCK NO	38:	3							
DRIVER	ma	20	rner			1	; л		
CUSTOMER	Ir	Al	25		LOCATION	Lui	Ale	SPIT Water	
FROM PIT	We	ater	<u> </u>	TO Ba	ind	Duy	la		
	OIL	WATER					HRS.		_
1. BBLS. HAULED		80	TIME 10,0	1 P.M.	STOP TIME	A.M. P.M.		REC'D BY	
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7. BBLS. HAULED			STARTING TIME	A.M. P.M.	STOP TIME	A.M. P.M.		REC'D BY	
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9. BBLS. HAULED			STARTING TIME	A.M. P.M.	STOP TIME	A.M. P.M.		REC'D BY	
10. BBLS. HAULED	XXXXXXXX XXXXXXXX	******	STARTING TIME	A.M. P.M.	STOP TIME	A.M. P.M.		REC'D BY	
TOTAL BBLS.		1/20	GALLONS		TOTAL	HOURS	9	PER \$	_
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MEAL STOP			<u></u>					<u>.</u>	
ROAD CONDITIONS									
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Triple S	Trucking	j Con	npany
	AZTEC, N.	м.	
AUTHOR	IZATION	FOR	WORK

yard 142462 F

PAYMENT FOR WORK HERE PERFORMED PAYABLE AT HOME OFFICE, BOX 100, AZTEC N.M. 87410

TRUCK NO	2							
	abbr F	abcet	5					
CUSTOMER	iple "S	1 Tex	, Co,		<u> </u>	LOCATION 4AR	<b>&gt;</b>	
FROM WASKE	ay Bet	TINGT	· <b>r</b> T	O BAS	s Cin	SPOSAL		TOTAL HIGHWAY MILES D.+
	OIL	WATER					HRS.	
1. BBLS. HAULED			STARTING TIME	A.M. P.M.	STOP TIME	А.М. Р.М.		REC'D BY
2. BBLS. HAULED		Bu	STARTING	A.M.	STOP TIME	3:00	3	REC'D BY YAR 4368
3. BBLS. HAULED			STARTING TIME	A.M. P.M.	STOP TIME	A.M. P.M.		REC'D BY
4. BBLS. HAULED			STARTING TIME	A.M. P.M.	STOP TIME	A.M. P.M.		REC'D BY
5. BBLS. HAULED			STARTING TIME	A.M. P.M.	STOP TIME	А.М. Р.М.		REC'D BY
6. BBLS. HAULED			STARTING TIME	A.M. P.M.	STOP TIME	A.M. P.M.		REC'D BY
7. BBLS. HAULED			STARTING TIME	A.M. P.M.	STOP TIME	A.M. P.M.		REC'D BY
8. BBLS. HAULED			STARTING TIME	A.M. P.M.	STOP TIME	A.M. P.M.		REC'D BY
9. BBLS. HAULED			STARTING TIME	A.M. P.M.	STOP TIME	A.M. P.M.		REC'D BY
10. BBLS. HAULED		××××××××× ××××××××	STARTING TIME	A.M. P.M.	STOP TIME	A.M. P.M.		REC'D BY
TOTAL BBLS.		80	GALLONS			TOTAL HOURS	.3	PER \$
HIGH GAUGE			LOW GAUGE			PUSHE	B	
STANDBY TIME			REMARKS:	unall	laur	1 Disperer	1	The from Por En Med.
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ROAD CONDITIONS	Himar	Dirt				\ 		
DATE 1-20.9	4	'	NBa	$\int d$	•	ACCEPTED		
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SCC 2766				Tripi		ZTEC,		195919			
			1				E PERFORMED				
TRUCK NO36	<u>.</u> 8										
DRIVER Bet	aby R.	bizis.		<u></u>							
CUSTOMER	2 pie	<u>''(0)'</u>						ARD	· · · · · · · · · · · · · · · · · · ·		
FROM ERDET	ANKS	·····		TO	BA	<u>sin</u>	<u>S.W.D.</u>	)			ITAL GHWAY MILES
	OIL	WATER							HRS.		
1. BBLS. HAULED			STARTING TIME		A.M. P.M.	STOP TIME		A.M. P.M.		REC'D BY	
2. BBLS. HAULED			STARTING TIME	8'.00	P.M.	STOP TIME	10:30	P.M.	23	REC'D BY	BASINDISPESAL
3. BBLS. HAULED	-		STARTING TIME		A.M. P.M.	STOP TIME		A.M. P.M.		REC'D BY	
4. BBLS. HAULED			STARTING TIME		A.M. P.M.	STOP TIME		A.M. P.M.		REC'D BY	·, , , , , , , , , , , , , , , , ,
5. BBLS. HAULED			STARTING TIME		A.M. P.M.	STOP TIME		A.M. P.M.		REC'D BY	ĸĸĸĸĸĸĸ₩₽₽ĸĸĸĸĸġĸġŶĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸ
6. BBLS. HAULED			STARTING		A.M. P.M.	STOP TIME		A.M. P.M.		REC'D BY	

A.M.

Р.М.

А.М, Р.М.

A.M.

P.M.

A.M.

Р.М.

STOP

TIME

STOP

TIME

STOP

TIME

STOP

TIME

A.M.

P.M.

A.M.

P.M.

A.M.

P.M.

А.М. Р.М.

TOTAL HOURS

212

REC'D BY

REC'D BY

REC'D BY

REC'D BY

PER

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HIGH GAUGE	LOW GAUGE	PUSHER	
STANDBY TIME	REMARKS: Pullas TAN	or Barrows So fe	AC TANKS COULD BE
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1.5.94	AD Band.	ACCEPTED	
	PUSHER	AUGERTED	COMPANY REPRESENTATIVE

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STARTING

STARTING

STARTING

STARTING

GALLONS

TIME

TIME

TIME

TIME

7. BBLS. HAULED

8. BBLS. HAULED

9. BBLS. HAULED

10. BBLS. HAULED

TOTAL BBLS.

SCC 2766	PAYMENT FOR WORK HERE PERFORMED PAYABLE AT HOME OFFICE, BOX 100, AZTEC N.M. 87410												
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	bby Ro	LOGIS											
CUSTOMER	Liple"	" Ter	La					∞⊋					
FROM	·			TO _	-	-		`		TOTAL HIGHWAY M	IILES		
	OIL	WATER							HRS.				
1. BBLS. HAULED			STARTING TIME		А.М. Р.М.	STOP TIME		A.M. P.M.		REC'D BY			
2. BBLS. HAULED			STARTING TIME	3.00	A.M.	STOP TIME	4.00	A.M.	i	REC'D BY			
3. BBLS. HAULED			STARTING TIME		А.М. Р.М.	STOP TIME		A.M. P.M.		REC'D BY			
4. BBLS. HAULED			STARTING TIME		A.M. P.M.	STOP TIME		A.M. P.M.		REC'D BY			
5. BBLS. HAULED			STARTING TIME	····	A.M. P.M.	STOP		A.M. P.M.		REC'D BY			
6. BBLS. HAULED	1		STARTING		A.M. P.M.	STOP TIME		A.M. P.M.		REC'D BY	<u> </u>		
7. BBLS. HAULED			STARTING TIME		A.M. P.M.	STOP	····	A.M. P.M.		REC'D BY			
8. BBLS. HAULED			STARTING TIME		A.M. P.M.	STOP		A.M. P.M.		REC'D BY			
9. BBLS. HAULED			STARTING TIME	·	A.M. P.M.	STOP		A.M. P.M.		REC'D BY			
10. BBLS. HAULED		*****	STARTING TIME		А.М. Р.М.	STOP TIME		A.M. P.M.		REC'D BY			
TOTAL BBLS.			GALI	LONS			TOTAL HO	URS		PE	R \$		
HIGH GAUGE										·			
STANDBY TIME			REM	ARKS: AN	JE L	Jher	Replace	201	<u>i * 36</u>	8 HAULD	A WASH BOY		
MEAL STOP				54.	<del>-lin</del> i	<u>ez Pri</u>	3			·			
ROAD CONDITIONS	<u></u>								<u> </u>				
DATE	epro Form 281-2	<u> </u>	<u>d</u>	PUSHER	<u></u>		ACCEP	TED		COMPANY REPRE	SENTATIVE		

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SCC 2766

# Triple S Trucking Company Aztec, N.M. AUTHORIZATION FOR WORK

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PAYMENT FOR WORK HERE PERFORMED PAYABLE AT HOME OFFICE, BOX 100, AZTEC N.M. 87410

TRUCK NO##	<u>s:2</u>									
DRIVER GERP	<u>20</u>	Lope	2				į		$\cap$	
	C.p.	le	5 + A270	<u>c</u> we	11	LOCATION She	p	JALL.	45 1-11	, 1
FROMSSALLY	5	11		BA	510	DisposA		(01 	AL HWAY MILES	
	OIL	WATER				i	HINS.			
1. BBLS. HAULED		30	TIME 2:30	) (AM	STOP TIME	А М Р.М.		BECD BY		
2. BBLS. HAULED			STARTING TIME	А.М. Р.М.	STOP	А М. Р.И		REC'D BY		
3. BBLS. HAULED			STANTING	A M. P.M.	STOP	10:45 CAN	144	HECD BY		
4. BBLS. HAULED			STATTING	А.М. Р.М.	STOP	А.М. Р.М.		HEC.D. IIA		
5. BBLS. HAULED	}		STANTING	А М. Р М.	STOP	A.M. P.M.		REC'D BY		
6. BBLS. HAULED			STARTING	А.М. Р.М.	STOP	A M. P.M.		REC'D BY		
7. BBLS HAULED			STARTING	л М. Р.М.	STOP TIME	А.М. Р.М.		NEC'D BY		
8. BBLS. HAULED			STABTING	A M P.M.	STOP	А.М. Р.М.		REC'D BY		
9, BBLS. HAULED			STARTING	A.M. P.M.	STOP	A M P.M		REC'D BY		
10. BBLS. HAULED		*******	STARTING	А.М. Р.М.	STOP	А.М. Р.М.		REC'D BY		
TOTAL BBLS.		80	GALLONS			TOTAL HOURS	14		PER	\$
HIGH GAUGE			LOW GAUGE	0.11	<u> </u>	PUSHET	- Λ · · ·	WO-Q-	1 12	()
STANDUY TIME		$\overline{()}$	HEMANKS	JAN	Cit-	Jump 9		<u></u>	$\frac{1}{D}$	J cree
MEAL STOP	2231	Of K_	150m Da	1431		and (	1.00	ot:	Jadur	- diespose
ROAD CONDITIONS										
DATE 3 8 9	<u>`(</u>	172	PUSKER			ACCEPTED		COMPANY	APPRESENTA	TIVE
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Triple S Trucking Company AZTEC, N.M. AUTHORIZATION FOR WORK

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PAYMENT FOR WORK HERE PERFORMED PAYABLE AT HOME OFFICE, BOX 100, AZTEC N.M. 87410

ISTOMEN	$\frac{4z}{2}$		<u>ell Servi</u>		LOCATH	0N_1.4.5	<u>دے</u>	TOTAL HIGHWAY MILES
	OIL	WATER					HRS.	
BBLS. HAULED			TIME 4:3-	А.М. (Р.М.)	STOP TIME	А.М. Р.М.		REC'D BY
BBLS HAULED			STABTING TIME	А.М. Р.М.	STOP	A.M (P.M)	14c	REC'D BY
BALS HAULED			STARTING	А.М. Р.М.	STOP TIME	А.М. Р.М.		REC'D BY
BBLS. HAULED			STARTING TIME	A.M. P.M.	STOP	А.М. Р.М.		REC'D BY
BBLS. HAULED			STARTING TIME	А.М. Р.М.	STOP	A M. P.M.		REC'D BY
BOLS. HAULED			STARTING	А.М. Р.М.	STOP	A.M. P.M.		REC'D BY
BBLS. HAULED	-		STARTING	А.М. Р.М.	STOP	A.M. P.M.		REC'D BY
BBLS. HAULED			STARTING TIME	A.M. P.M.	STOP	A.M P.M.		REC'D BY
BBLS. HAULED			STARTING TIME	А.М. Р.М.	STOP TIME	A.M. P.M		REC'D UY
BBLS. HAULED		******	STARTING TIME	А.М. Р.М	STOP	A.M. P.M.		REC'D BY
OTAL BBLS.			GALLONS		тот	AL HOURS	IY.z.	PER \$
H GAUGE			LOW GAUGE			PUSHER		
ANDBY TIME	<u>.</u>		REMARKS: 7	cult	and in	ast	Ixing	
AL STOP					-	-	0	
D CONDITIONS _			ine	/	•			
E 4/6/0	14	·	AL DAL PUSHER	<u>ict</u>		ACCEPTED		COMPANY REPRESENTATIVE

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SCC 2766	53		AUTH PAYMENT AT HON	A HORIZ FOR WOR	ATION I	Company I. FOR WORK RFORMED PAYABI AZTEC N.M. 87410		147928	<b>A</b>
CUSTOMER 2.	L2' 5				LOC/		J- cl		
FROM LUGSL	Biz.	) Ê	<u>/·</u>	<u>_B</u> _	esin	S. W. D	×	TOTAL	 
	OIL	WATER					HRS.		
1. BBLS. HAULED		80	STARTING 53	) (P.M)	STOP TIME	30 DM	)	REC'D BY	
2. BBLS. HAULED			STARTING TIME	A.M. P.M.	STOP TIME	A.M. P.M.		REC'D BY	
3. BBLS. HAULED			STARTING TIME	A.M. P.M.	STOP TIME	A M. P.M.		REC'D BY	
4. BBLS. HAULED			STARTING TIME	A.M. P.M.	STOP TIME	A M. P.M.		REC'D BY	
5. BBLS. HAULED			STARTING TIME	A.M. P.M.	STOP TIME	А.М. Р.М.		REC'D BY	
6. BBLS. HAULED			STARTING TIME	A.M. P.M.	STOP	A.M. P.M.		REC'D BY	
7. BBLS. HAULED			STARTING	A.M. P.M.	STOP	A.M. P.M.		REC'D BY	
8. BBLS. HAULED	-		STARTING TIME	A.M. P.M.	STOP	A,M. P.M.		REC'D BY	
9. BBLS. HAULED			STARTING	A.M. P.M.	STOP	A.M. P.M.		REC'D BY	
10. BBLS. HAULED		******		A.M. P.M.	STOP	A.M. P.M.		REC'D BY	
TOTAL BBLS.			GALLONS		тс	TAL HOURS	1	PER \$	
HIGH GAUGE			LOW GAUGE			PUSHEF			
STANDBY TIME			REMARKS:	u.)/	Wash	Bay P.Y	-2 11	oul To Disposa	4
MEAL STOP			······						
ROAD CONDITIONS	DRY								
DATE V-15-9	" L   apro Form 281-2	US	Jud Lago	<u></u>		ACCEPTED		COMPANY REPRESENTATIVE	

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		Triple S	Trucking Co	ompany		67878 A
500 334			AZTEC, N.M.		1	A DROFT
SCC 2766		PAYMENT FOR	WORK HERE PERFOR	MED PAYABLE	!	470)0 <b>R</b>
TRUCK NO. #3	352					
ORIVER GERA	10 Lope	2	,	,		
	TRiple -	TRUCKING	LOCATION	_5/10,	ρ	
FROM					TOTAL HIGHWAY MILES	
	OIL WATER			HRS		
1. BBLS. HAULED			M. STOP	A.M. P.M.	REC'D BY	
2. BBLS. HAULED			.M. STOP .M. TIME	A.M. P.M.	REC'D BY	
3. BBLS. HAULED			M. STOP	C) AM 64:	Z REC.D BA	
4. BBLS. HAULED		1	.M. STOP .M. TIME	A.M. P.M.	REC'D BY	
5. BBLS. HAULED		1	.M. STOP .M. TIME	A.M. P.M.	REC'D BY	
6. BBLS. HAULED		r	M. STOP M. TIME	A.M. P.M.	REC'D BY	
7. BBLS. HAULED			.M. STOP .M. TIME	A.M. P.M.	REC'D BY	
8. BBLS. HAULED		r	.M. STOP .M. TIME	A.M. P.M.	REC'D BY	
9. BBLS. HAULED			.M. STOP .M. TIME	A.M. P.M.	REC'D BY	
10. BBLS. HAULED	xxxxxxxxxxxxxxxxx xxxxxxxxxxxxxx		.M. STOP .M. TIME	A.M. P.M.	REC'D BY	
TOTAL BBLS.		GALLONS	τοται	HOURS 64	2 PER	\$
HIGH GAUGE		LOW GAUGE		PUSHER	7	
STANDBY TIME		REMARKS: SCR	uical te	uch con	polped	MechANIC
MEAL STOP	Carce by	when it.	prost 3	pring,	also fo	ullel
ROAD CONDITIONS	wash 1	bag + haviel	to Busin	Disposal.		
DATE 4/27/	94 DA	Lucen		ACCEPTED		
·/···/·		PUSTION			COMPANY REPRESENT	TATIVE

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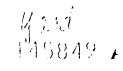
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SCC 2766

# Triple S Trucking Company AZTEC, N.M. AUTHORIZATION FOR WORK



PAYMENT FOR WORK HERE PERFORMED PAYABLE AT HOME OFFICE, BOX 100, AZTEC N.M. 87410

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	by R										
CUSTOMER	iple"	را •	·			OCATION_ELZ	q	Luzi	<u>م</u> ـــــ		····
FROM	shop			0	Basin	2 Dispos	al	• • • • • • • • • • • • •	TOTA EIGEN	I WAY MILES	+
	OIL	WATER						HRS.			
1 BBLS HAULED			STANTING TIME	А.М Р.М.	STOP		А.М. Р.М.		AFC'D BY		
7. BBLS. HAULED			STARTING	D P.M.	STOP		P.M.	4	REC'D BY		
3. BBLS HAULED			STARTING TIME	А.М. Р.М.	STOP		А.М. Р.М.		REC'D BY		
4. BBLS. HAULED			STARTING TIME	A.M. P.M.	STOP		A M P.M.		REC'D BY		
5 BBLS. HAULED			STARTING TIME	A.M. P.M.	STOP		А.М. Р.М.		REC'D BY		
6. BRLS. HAULED			STARTING TIME	A.M. P.M.	STOP TIME		А.М. Р.М.		AEC.D BA		
7. BELS HAULED			STARTING TIME	A.M. P.M.	STOP TIME		А.М. Р.М.		BEC'D BY		
8. BRLS. HAULED			STARTING TIME	A.M. P.M.	STOP TIME		А.М. Р.М.		REC'D BY		
9. BBLS. HAULED			STARTING TIME	A.M. P.M.	STOP TIME		A M P.M.		AEC'D BY		
10. BBLS. HAULED		*******	STARTING TIME	A.M. P.M.	STOP TIME		А.М. Р.М.		REC.D. BA		
TOTAL BBLS.			GALLONS			TOTAL HOU	RS	4		PER	\$
HIGH GAUGE			LOW GAUGE				USHER				
STANDBY TIME				data	-ucos	x où tron	2-2	nt c	J. 368,	WAShas	SOUT TONE
MEAL STOP			<u> </u>	1 <u>#</u> 36	للرت	Asia all	t in	UNSING	ZAY_WA	rue	
ROAD CONDITIONS											
DATE 5-30-0	34		10 Bai	1'		ACCEPTE	ED		COMPANY	COURCENT	A 11//
san juan r	epra Form 281-2		FUSHEN						GUMPANT I	1211123201	ATTAC

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SCC 2766

# Triple S Trucking Company AZTEC, N.M. AUTHORIZATION FOR WORK

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PAYMENT FOR WORK HERE PERFORMED PAYABLE AT HOME OFFICE, BOX 100, AZTEC N.M. 87410

TRUCK NO	, 							
DRIVER	bx Rel	UCKTS_						
CUSTOMER TO	a)c"5"	· JEX.	Co		LOCAT	ION Shus !	ined	
FROM	ford			-6	basin Dis	posal		101AL HIGHWAY MILES
·····	OIL	WATER					HNS.	
1. BBLS. HAULED			STARTING	A.M. P.M.	STOP TIME	AM. PM		песъ пу
2 HOLS HARLED	-		STARTING	(M.M)	STOP	30 174	13:4	HI CD HY
3. BRUS. HAULED			STARTING	А.М Р.М.	STOP	АМ	•. •	RECD BY
4 BBLS. HAULED			STARTING	А.М. Р.М.	STOP	A.M. P.M.		AFCD BY
5. BBLS. HAULED			STARTING	А.М. Р.М.	STOP	A M. P.M.		REC'D BY
6. BBLS HAULED			STARFING	A.M. P.M.	STOP	A.M. P.M.		NEC.D BA
7. BBLS. HAULED			STARTING	A.M. P.M.	STOP	A M P.M.		RECD BY
8 BBLS. HAULED			STARTING	A.M. P.M.	STOP	A.M. P.M.		REC'D RY
9. BULS. HAULED			STARTING	A M. P.M.	STOP	A M. P.M.		REC'D BY
10. BBLS. HAULED		*******	STARTING	A.M. P.M.	STOP	A.M. P.M.		REC'D BY
TOTAL BBLS.	-		GALLONS		тот	AL HOURS	134	PER \$
HIGH GAUGE		· · · · · · · · · · · · ·	LOW GAUGE	····		PUSHER		
STANDBY TIME			пемаrks:_ <u>_</u>	eckes	c.1 # 36B/	Washen / I	Houles	off WASHBAY WARE.
MEAL STOP					I	······		
ROAD CONDITIONS _								
DATE	14	6	10 Bail	h		_ ACCEPTED		COMPANY REPRESENTATIVE

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	383 m H		-	LOCATIO	T. 1	ele	5, PIT
	IT WA	ren Ten	то <u>Ва</u>	sin 6	Diek	HRS.	L TOTAL HIGHWAY MILES TPM
1. BBLS, HAULED	512 11		0 A.M.	STOP 10	20 A.M.	}	REC'D RY
2. BBLS. HAULED			<u>А.М.</u> А.М. Р.М.	STOP	A.M. P.M.		AEC'D BY
3. 88LS. HAULED			A.M. P.M.	STOP	A.M. P.M.		REC'D BY
4. BBLS. HAULED		STARTING	A.M. P.M.	STOP	A.M. P.M.		REC'D BY
5. BBLS. HAULED		STARTING	A.M. P.M.	STOP	A.M. P.M.		REC'D BY
6. BBLS. HAULED			A.M. P.M.	STOP	A.M. P.M.		REC'D BY
7. BBLS, HAULED	-	STARTING	A.M. P.M.	STOP	A.M. P.M.		REC'D BY
8. BBLS. HAULED		STARTING	A.M. P.M.	STOP	A.M. P.M.		REC'D BY
9. BBLS. HAULED		STARTING	A.M. P.M.	STOP	A.M. P.M.		REC'D BY
10. BBLS. HAULED	*******	XXXX STARTING	A.M. P.M.	STOP	A.M. P.M.		REC'D BY
TOTAL BBLS.	8	0 GALLONS		тот	L HOURS	]	PER \$
HIGH GAUGE		LOW GAUGE		T Wate	PUSHER		
MEAL STOP							
							, , , , , , , , , , , , , , , , , , ,
	_						
DATE 6 - 24	repro Form 281-2	Lith PUS	YEY YEY		ACCEPTED		COMPANY REPRESENTATIVE
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Triple	S	Trucking	g Cor	npany
		AZTEC, N.	М.	
AUTHO	RI	ZATION	FOR	WORK

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PAYMENT FOR WORK HERE PERFORMED PAYABLE AT HOME OFFICE, BOX 100, AZTEC N.M. 87410

TRUCK NO3	3 Z								
	Berk-	<u>, ~</u>							
CUSTOMER	Aztec	<u>رت دا</u>	L Sor.						
FROM LOLSA	Bey			10 Ba	له ري	Disp			TOTAL 1Z
	OIL	WATER						HRS.	
1. BBLS. HAULED		90	STARTING G3D	<u>а.м</u> Р.М.	STOP TIME		A.M. P.M.		REC'D BY
2. BBLS. HAULED			STARTING TIME	А.М. Р.М.	STOP		A.M. P.M.		REC'D BY
3. BBLS. HAULED			STARTING TIME	A.M. P.M,	STOP TIME		A.M. P.M.		REC'D BY
4. BBLS. HAULED			STARTING TIME	- A.M. P.M.	STOP TIME		A.M. P.M.		REC'D BY
5. BBLS. HAULED			STARTING TIME	· A.M. P.M.	STOP TIME	······································	A.M. P.M.		RECO BY
6. BBLS, HAULED			STARTING TIME	A.M. P.M.	STOP TIME		A.M. P.M.		RECID BY
7. BBLS, HAULED			STARTING TIME	A.M. P.M.	STOP TIME		A.M. P.M.		REC'D BY
8. BBLS. HAULED			STARTING TIME	A.M. P.M.	STOP TIME		A.M. P.M.		REC'D BY
9. BBLS. HAULED			STARTING	Λ.Μ. Ρ.Μ.	STOP TIME		A.M. F.M.		REC'D BY
10. BBLS, HAULED		******	STARTING TIME	А.М. Р.М.	STOP TIME	1030	A.M.) P.M.	)	REC'D BY
TOTAL BBLS.		80	GALLONS			TOTAL HO	OURS	)	PER \$
			LOW GAUGE						
STANDBY TIME			-	Pyll h	xcl				
STANDBY TIME	<u>_</u>		HEMARKS	<u></u>	<u>· 24</u>				
MEAL STOP			· · · · · · · · · · · · · · · · · · ·						
ROAD CONDITIONS	Hive	cut I	24. 4 .					·	
DATE 7-7-9	4	iA.	And Push			ACCE	PTED		
san iuan r	epro Form 281-2	r t	PUSH	ER '					COMPANY REPRESENTATIVE

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SCC 2766	SCC 2766     Triple S Trucking Company AZTEC, N.M.     Hard     Hard       SCC 2766     AUTHORIZATION FOR WORK     150515     150515       PAYMENT FOR WORK HERE PERFORMED PAYABLE AT HOME OFFICE, BOX 100, AZTEC N.M. 87410     150515     150515       TRUCK NO.     345     -353       DRIVER     2000000000000000000000000000000000000												
2,	DRIVER - Frankly Aucan												
CUSTOMER LOCATION LOCATION													
FROM TO TO TO HIGHWAY MILES													
	OIL WATER HRS.												
1. BBLS. HAULED			STARTING C.Z.	(Å.M. P.M.	STOP	(A.M. P.M.	Э.	REC'D BY					
2. BBLS. HAULED			STARTING TIME	A.M. P.M.	STOP	A.M. P.M.		REC'D BY					
3. BBLS. HAULED			STARTING TIME	A.M. P.M.	STOP	A.M. P.M.		REC'D BY					
4. BBLS. HAULED	+		STARTING	A.M. P.M.	STOP	A.M. P.M.		REC'D BY					
5. BBLS. HAULED			STARTING	A.M. P.M.	STOP	A.M.	<u></u>	AEC'D BY					
6. BBLS, HAULED			STARTING	A.M.	STOP	P.M. A.M.		REC'D BY					
7. BBLS, HAULED			TIME	P.M. A.M.	STOP	P.M. A.M.	<u></u>	REC'D BY					
			TIME STARTING	P.M. A.M.	TIME STOP	P.M. A.M.		REC'D BY					
8. BBLS. HAULED			STARTING	P.M. A.M.	STOP	P.M. A.M.		REC'D BY					
9. BBLS. HAULED	xxxxxxx	****	TIME	P.M. A.M.	TIME	F.M. A.M.	<u></u>						
10. BBLS. HAULED		****	TIME	P.M.	TIME	P.M.		REC'D BY					
TOTAL BBLS.	<u> </u>		GALLONS		TOTAL	HOURS	Ļ	PER	\$				
HIGH GAUGE	<u></u> ,,,	,	LOW GAUGE			PUSHER			17.				
STANDBY TIME			BEMARKS	1.2 1)	145 65 345 ·	e ful o	764-	Hi leek to A	-uerry				
MEAL STOP				lant	· dury for	up#17	2.353	the stack to A	K				
ROAD CONDITIONS	·····			ch 1	nd P		~						
DATE 7-189	4		10 Bin	ril		ACCEPTED							
san juan re	apro Form 281-2	!	PUSHEF	1				COMPANY REPRESENT	ATIVE				

SCC 2766

# Triple S Trucking Company AZTEC, N.M. AUTHORIZATION FOR WORK



PAYMENT FOR WORK HERE PERFORMED PAYABLE AT HOME OFFICE, BOX 100, AZTEC N.M. 87410

RIVER _Bable	4 Kaba	575							
JSTOMER TR	wie is	" Tex.	Ca			LOCATION STOD 14	ARD		
ACU MO	Shika:	$\mathcal{R}_{i\tau}$	т	RAG				TOTAL HIGHWAY MILES	
	OIL	WATER					HRS.		
		WATEN	STARTING	A.M.	STOP	A.M.	ппэ.	REC'D BY	
8BLS. HAULED		<b> </b>	TIME	P.M. A.M.	TIME STOP	P.M.	3.		
BBLS. HAULED		.		> P.M. A.M.	TIME	<u>B1,45 P.M.</u> A.M.	17	REC'D BY	
BBLS. HAULED		ļ	TIME	P.M.	TIME	P.M.		AEC'D BY	
BBLS. HAULED			STARTING TIME	А.М. Р.М.	STOP TIME	A.M. P.M.		REC'D BY	
BBLS. HAULED			STARTING TIME	A.M. P.M.	STOP TIME	A.M. P.M.		REC'D BY	
BBLS. HAULED			STARTING TIME	A.M. P.M.	STOP TIME	A.M. P.M.		REC'D BY	
BBLS. HAULED			STARTING TIME	A.M. P.M.	STOP TIME	A.M. P.M.		REC'D BY	
BBLS. HAULED		<b> </b>	STARTING	A.M. P.M.	STOP	A.M. P.M.	. <u> </u>	REC'D BY	
BBLS. HAULED			STARTING	A.M.	STOP	A.M.		REC'D BY	
		****	TIME	P.M. A.M.	TIME STOP	P.M. A.M.		REC'D BY	
BBLS. HAULED	*****	****		P.M.	TIME	P.M.			
H GAUGE			GALLONS	chp fi	wit.	PUSHER	134. Was	PER	\$
SH GAUGE ANDBY TIME AL STOP			LOW GAUGE	chp fr	-ser-	PUSHER		1	\$
SH GAUGE ANDBY TIME AL STOP AD CONDITIONS _ TE O - 9	4	<i>L</i>	LOW GAUGE	ch fr	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	PUSHER	AS'	hiBar Pit	
TE		<i>L</i>	LOW GAUGE	chp fr	- norder	PUSHER	AS'	hBar Pit	
H GAUGE ANDBY TIME AL STOP AD CONDITIONS _ TE	4	<i>L</i>	LOW GAUGE	$c \neq f$	"NYST	PUSHER	AS'	hBar Pit	
H GAUGE ANDBY TIME AL STOP AD CONDITIONS _ TE San juan	4	<i>L</i>	LOW GAUGE	ch fr	"~>>`<\	PUSHER	AS'	hBar Pit	
H GAUGE INDBY TIME AL STOP AD CONDITIONS _ TE San juan	repro Form 281-2	<i>L</i>	LOW GAUGE	chp fr		PUSHER	AS'	hBar Pit	
IH GAUGE ANDBY TIME AL STOP AD CONDITIONS _ TE San juan	4	<i>L</i>	LOW GAUGE	chp fi		PUSHER	AS'	hBar Pit	
H GAUGE INDBY TIME AL STOP AD CONDITIONS _ TE San juan	repro Form 281-2	<i>L</i>	LOW GAUGE			PUSHER	AS'	hBar Pit	
H GAUGE ANDBY TIME AL STOP AD CONDITIONS _ TE San juan	repro Form 281-2	<i>L</i>	LOW GAUGE	chp fi		PUSHER	AS'	hBar Pit	
IH GAUGE ANDBY TIME AL STOP AD CONDITIONS _ TE San juan	repro Form 281-2	<i>L</i>	LOW GAUGE	chp fi		PUSHER	AS'	hBar Pit	
ANDBY TIME	P <b>4</b> repro Form 281-2	<i>L</i>	LOW GAUGE	chp fi		PUSHER	AS'	hBar Pit	
IH GAUGE         ANDBY TIME         AL STOP         AD CONDITIONS         TE         San juan	P <b>4</b> repro Form 281-2	<i>L</i>	LOW GAUGE	ch fr		PUSHER	AS'	hBar Pit	
IH GAUGE         ANDBY TIME         AL STOP         AD CONDITIONS         TE         San juan	P <b>4</b> repro Form 281-2	<i>L</i>	LOW GAUGE			PUSHER	AS'	hBar Pit	
ANDBY TIME	P <b>4</b> repro Form 281-2	<i>L</i>	LOW GAUGE			PUSHER	AS'	hBar Pit	

			Trip	le S T	rucki	ng Comp	any				:
					ZTEC,		-			·· · · · · ·	:
SCC 2766			AUTH	IORIZ	ATIO	N FOR W	<u>ORK</u>	-	i	51140	A
			PAYMENT	FOR WOR	IK HERE	PERFORMED	PAYABL	.Ε			
	_		AT HOM	IE OFFICE	. BOX 1	00, AZTEC N.N	A. 87410				
TRUCK NO.	353		)								
	hit	Cite	surger -	5			. 1				
	There		FAZTEC WE	(L)E		LOCATION	lar.	0			
FROM LIASA	Deck.	Sunp	GauysH_Oy	b for	چرمیک	) iscon	د		TOTAL HIGHWAY MILES	2011.00	
······	OIL	WATER						HRS.			
1. BBLS. HAULED		40	STARTING 9100	P.M.	STOP TIME	10,00	CP.M.	1.0	REC'D BY		
2. BBLS. HAULED			STARTING TIME	A.M. P.M.	STOP		A.M. P.M.		REC'D BY		
3. BBLS. HAULED			STARTING TIME	A.M. P.M.	STOP TIME		A.M. P.M.		REC'D BY		
4. BBLS, HAULED			STARTING TIME	A.M. P.M.	STOP		А.М. Р.М.		REC'D BY	<u></u>	
5. BBLS. HAULED			STARTING TIME	A.M. P.M.	STOP TIME		A.M. P.M.		REC'D BY		
6. BBLS. HAULED			STARTING TIME	A.M. P.M.	STOP TIME		A.M. P.M.		REC'D BY		
7. BBLS. HAULED			STARTING TIME	А.М. Р.М.	STOP TIME		А.М. Р.М.		REC'D BY		
8. BBLS. HAULED			STARTING TIME	A.M. P.M.	STOP		A.M. P.M.		REC'D BY		
9. BBLS. HAULED			STARTING TIME	А.М. Р.М.	STOP		A.M. P.M.		REC'D BY	·	
10. BBLS. HAULED		*****	STARTING TIME	A.M. P.M.	STOP		л.м. Р.м.		REC'D BY		
TOTAL BBLS.		70	GALLONS		·	TOTAL HO	URS	1.6	PER	\$	
HIGH GAUGE			LOW GAUGE			·	. PUSHER	I			
STANDBY TIME			REMARKS:								
MEAL STOP											
ROAD CONDITIONS _			· · · · · · · · · · · · · · · · · · ·								
	~ /	$\mathbf{r}$									<b></b>
DATE 8-16	-94	-1	No VICUT CO	<u>&gt;</u>		ACCE	PTED		COMPANY REPRESENT	ATIVE	
san juan r	epro Form 281-3	2	•	-							

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SCC 2768	ລ		AU	A THORIZ NT FOR WOR	ATIOI	ng Company N.M. N FOR WORK PERFORMED PAYABL DO, AZTEC N.M. 87410	- E	151814 <b>A</b>
TRUCK NO.		. <u> </u>						2
DRIVER GITLE	ist rypin	Tin	£					
CUSTOMER 4-1	<u>US 24</u>	12	inly 5			LOCATION J+S	no	1
	<u></u>	<u>.</u>		то_25А	Sin	disposal		TOTAL
	OIL WA	ATER					HRS.	
1. BBLS, HAULED	5	6	TIME 7.0	A.M.	STOP TIME	9.00 A.M.	2	AEC.D BA
2. BBLS. HAULED			STARTING TIME	A.M. P.M.	STOP TIME	A.M. P.M.		REC'D BY
3. BBLS. HAULED		[	STARTING	A.M. P.M.	STOP TIME	A.M. P.M.		REC'D BY
4. BBLS. HAULED			STARTING	A.M. P.M.	STOP	A.M. P.M.		REC'D BY
5. BBLS. HAULED		[	STARTING	A.M. P.M.	STOP	A.M. P.M.		REC'D BY
6. BBLS. HAULED		[	STARTING	A.M. P.M.	STOP	A.M. P.M.		REC'D BY
7. BBLS. HAULED				A.M. P.M.	STOP	A.M. P.M.		AEC.D UA
8. BBLS. HAULED			STARTING	A.M. P.M.	STOP	A.M. P.M.		REC'D BY
9. BBLS. HAULED			STARTING	A.M. P.M.	STOP	A.M. P.M.	·	REC'D BY
10. BBLS. HAULED	******		STARTING	A.M. P.M.	STOP	A.M. P.M.		REC'D BY
TOTAL BBLS.	5	70	GALLONS			TOTAL HOURS	2	PER \$
HIGH GAUGE			LOW GAUGE	0		PUSHER		
STANDBY TIME			REMARKS:	Pirm	p_1	NASH BA	,	un ps & Haylad
MEAL STOP			72	, Bus		disposing		
ROAD CONDITIONS _								
DATE 9- 3-	94					ACCEPTED		COMPANY REPRESENTATIVE
san juan r	epro Form 281-2							

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SCC 2766			AUTI	A HORIZ	TUCKING CO ZTEC, N.M. ATION FOR THERE PERFOR BOX 100, AZTE		<b>-</b> E	155486	А
	330								
	10/1 (	Die	/ . *						
4	Yer (*		11 Serve			. Sh	012	-Washbay	
1, 7-6	hlay	Sey	Pit Pit		LOCATION	lispose	77		<b>·</b>
			·····	10 <i>l.e</i> .				HIGHWAY MILES	
	OIL	WATER	STARTING ALL	(A.M.	STOP 10:4	SA.M.	HRS.	REC'D BY	·
1. BBLS. HAULED		<u>/(                                    </u>	STARTING	A.M.	STOP	A.M.	_(	REC'D BY	
2. BBLS. HAULED	-		TIME	<u>Р.М.</u> А.М.	STOP	P.M. A.M.			
3. BBLS. HAULED			TIME	P.M. A.M.	TIME STOP	P.M. A.M.			
4. BBLS. HAULED	-		TIME	<u>Р.М.</u> А.М.	TIME	P.M. A.M.			
5. BBLS. HAULED	-		TIME STARTING	P.M. A.M.	TIME	P.M. A.M.		REC'D BY	
6. BBLS. HAULED			TIME	<u>Р.М.</u> А.М.	TIME	P.M. A.M.		REC'D BY	
7. BBLS. HAULED	-		TIME STARTING	<u>Р.М.</u> А.М.	STOP	P.M. A.M.		REC'D BY	
B. BBLS. HAULED	]]-		TIME	<u>Р.М.</u> А.М.	TIME STOP	P.M. A.M.		REC'D BY	
9. BBLS. HAULED	*****		TIME	<u>P.M.</u> A.M.	TIME STOP	<u>Р.М.</u> А.М.		REC'D BY	
0. BBLS. HAULED	******	11-	TIME	<u>Р.М.</u>	TIME	P.M.			
TOTAL BBLS.		40	GALLONS		TOTAL	HOURS	/	PER \$	
HIGH GAUGE			LOW GAUGE	prl.	isch pin	PUSHER	zit	at washing	<u></u>
BEAL STOP	G. C.	-A2	este presidente	A	/		1 <u></u>	COMPANY REPRESENTATIVE	
- 1 1									
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SCC 2766				AUTH	A ORIZA FOR WOR	ZTEC, N.N ATION	Compan A. FOR WOI RFORMED PAN AZTEC N.M. 87	RK_		15	\$133	А
TRUCK NO	330										1/27	
DRIVER DAINIC	w his	is hi								<b>`</b>		
CUSTOMER AZ			11 Se	م مان	-	100	ATION AL	US Y	ivel (	washbe	ιy) _	
FROM _ LL'as	1 1	Sen	·A.	<u>́</u> то			Dispassi		το	TAL	9	
		WATER		10				HRS.				
1. BBLS. HAULED	01	ST	STARTING	1:30)	A.M. (F.M.)	STOP M		.M. /	REC'D BY			
2. BBLS. HAULED		<u>sc</u>	STARTING	• )( /	A.M.	STOP	A	.M. /	REC'D BY			
			TIME		P.M. A.M.	STOP	A	.M. .M.	AEC'D BY			
3. BBLS. HAULED			STARTING	<u></u>	P.M. A.M.	STOP		.M	REC'D BY	<u></u>		
4. BBLS. HAULED	-		TIME		P.M. A.M.	TIME STOP		.M				
5. BBLS. HAULED			TIME		P.M. A.M.	TIME STOP	P	.M.	AEC'D BY			
6. BBLS. HAULED			TIME		P.M. A.M.	TIME	Р	.м.	AEC'D BY			
7. BBLS. HAULED	.		TIME		P.M.	TIME	P	.M. .M.	AEC'D BY			····
8. BBLS. HAULED			STARTING TIME		A.M. P.M.	STOP TIME	P	.M. .M.	REC'D BY			
9. BBLS. HAULED			STARTING		A.M. P.M.	STOP TIME	F	.M. .M	REC'D BY			
10. BBLS. HAULED	******		STARTING TIME		A.M. P.M.	STOP TIME		.M. .M.	REC'D BY			
TOTAL BBLS.		:58				тс	TAL HOUR	s /		PER	\$	
HIGH GAUGE	.I		LOW	GAUGE	21.00	wayl		SHER	12. 1267	in stor	.ł	
	Guese	/	LOW	GAUGE	2	1.1		^	12. 1267	1.2 515-		
STANDBY TIME	<u>Guar</u> - Gu/	/	LOW	GAUGE	2	1.1		inf (	2	رمن عنام م Y REPRESENTA	TIVE	
STANDBY TIME MEAL STOP ROAD CONDITIONS DATE	<u>Citerce</u> <u>Citerce</u> spice Form 281-2	- - - - 	LOW	gauge лапк <u>s: _</u> Д	2	1.1	ty de	inf (	2		TIVE	
STANDBY TIME MEAL STOP ROAD CONDITIONS DATE	<u>-</u> <i>Gı</i> /	- - - - 	LOW	gauge лапк <u>s: _</u> Д	2	1.1	ty de	inf (	2		TIVE	
STANDBY TIME MEAL STOP ROAD CONDITIONS DATE	<u>-</u> <i>Gı</i> /	- - - - 	LOW	gauge лапк <u>s: _</u> Д	2	1.1	ty de	inf (	2		TIVE	
STANDBY TIME MEAL STOP ROAD CONDITIONS DATE	<u>-</u> <i>Gı</i> /	- - - - 	LOW	gauge 1ariks:		1.1	ty de	inf (	2		TIVE	
STANDBY TIME MEAL STOP ROAD CONDITIONS DATE	<u>-</u> <i>Gı</i> /	- - - - 	LOW	gauge 1ariks:	2	1.1	ty de	inf (	2		TIVE	
STANDBY TIME MEAL STOP ROAD CONDITIONS DATE	<u>-</u> <i>Gı</i> /	- - - - 	LOW	gauge 1ariks:		1.1	ty de	inf (	2		TIVE	
STANDBY TIME MEAL STOP ROAD CONDITIONS DATE	<u>-</u> <i>Gı</i> /	- - - - 	LOW	gauge 1ariks:		1.1	ty de	inf (	2		TIVE	
STANDBY TIME MEAL STOP ROAD CONDITIONS DATE	<u>-</u> <i>Gı</i> /	- - - - 	LOW	gauge 1ariks:		1.1	ty de	inf (	2		TIVE	
STANDBY TIME MEAL STOP ROAD CONDITIONS DATE	<u>-</u> <i>Gı</i> /	- - - - 	LOW	gauge 1ariks:		1.1	ty de	inf (	2		TIVE	
STANDBY TIME MEAL STOP ROAD CONDITIONS DATE	<u>-</u> <i>Gı</i> /	- - - - 	LOW	gauge 1ariks:		1.1	ty de	inf (	2		TIVE	
STANDBY TIME MEAL STOP ROAD CONDITIONS DATE	<u>-</u> <i>Gı</i> /	- - - - 	LOW	gauge 1ariks:		1.1	ty de	inf (	2		TIVE	
STANDBY TIME MEAL STOP ROAD CONDITIONS DATE	<u>-</u> <i>Gı</i> /	- - - - 	LOW	gauge 1ariks:		1.1	ty de	inf (	2		TIVE	
STANDBY TIME MEAL STOP ROAD CONDITIONS DATE	<u>-</u> <i>Gı</i> /	- - - - 	LOW	gauge 1ariks:		1.1	ty de	inf (	2		TIVE	
STANDBY TIME MEAL STOP ROAD CONDITIONS DATE	<u>-</u> <i>Gı</i> /	- - - - 	LOW	gauge 1ariks:		1.1	ty de	inf (	2		TIVE	
STANDBY TIME MEAL STOP ROAD CONDITIONS DATE	<u>-</u> <i>Gı</i> /	- - - - 	LOW	gauge лапк <u>s: _</u> Д		1.1	ty de	inf (	2		TIVE	
STANDBY TIME MEAL STOP ROAD CONDITIONS DATE	<u>-</u> <i>Gı</i> /	- - - - 	LOW	gauge лапк <u>s: _</u> Д		1.1	ty de	inf (	2		TIVE	
STANDBY TIME MEAL STOP ROAD CONDITIONS DATE	<u>-</u> <i>Gı</i> /	- - - - 	LOW	gauge лапк <u>s: _</u> Д		1.1	ty de	inf (	2		TIVE	

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A DESCRIPTION OF THE REAL OF T

SCC 2766 TRUCK NO DRIVER	330 ANYST	AUTH	A IORIZA FOR WOR E OFFICE	ZTEC, P ATION RK HERE , BOX 10	FOR WORK PERFORMED PAYABL 0, AZTEC N.M. 87410	 .E	Hand 157691 F Awas SHOP
FROM ivash A	T shop +	- AWS T			-		TOTAL HIGHWAY MILES
	OIL WATER					HRS.	
1. BBLS HAULED	60	STARTING 10:3	(Å.M.) P.M.	STOP TIME	11:30 P.M.	[	REC'D BY
2. BBLS. HAULED		STARTING TIME	А.М. Р.М.	STOP TIME	A.M. P.M.		REC'D BY
3. BBLS. HAULED		STARTING TIME	А.М. Р.М.	STOP TIME	A.M. P.M.		REC'D BY
4. BBLS. HAULED		STARTING TIME	А.М. Р.М.	STOP TIME	A.M. P.M.		REC'D BY
5. BBLS. HAULED		STARTING TIME	A.M. P.M.	STOP TIME	A.M. P.M.		REC'D' BY
6. BBLS. HAULED		STARTING TIME	A.M. P.M.	STOP TIME	A.M. P.M.		REC'D BY
7. BBLS. HAULED		STARTING TIME	A.M. P.M.	STOP TIME	A.M. P.M.		REC'D BY
8. BBLS. HAULED		STARTING TIME	A.M. P.M.	STOP TIME	A.M. P.M.		REC'D BY
9. BBLS. HAULED		STARTING TIME	A.M. P.M.	STOP TIME	A.M. P.M.		REC'D BY
10. BBLS. HAULED	**************************************	STARTING TIME	A.M. P.M.	STOP TIME	A.M. P.M.		REC'D BY
TOTAL BBLS.	60	GALLONS			TOTAL HOURS	1	PER \$
HIGH GAUGE		LOW GAUGE	-		PUSHER		· · · ·
STANDBY TIME		REMARKS:	face	led	pit wa	ten	from wash
MEAL STOP		,	t,	75	dispos	e.f	-
ROAD CONDITIONS	niet	·					
DATE 1-17-9	25 1.1	Audrer C.			ACCEPTED		COMPANY REPRESENTATIVE
san juan n	epro Form 281-2						

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# Triple S Trucking Company AZTEC, N.M. AUTHORIZATION FOR WORK

1591/19

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PAYMENT FOR WORK HERE PERFORMED PAYABLE AT HOME OFFICE, BOX 100, AZTEC N.M. 87410

	<b>2</b> • 2 ·								)
DRIVER									
CUSTOMER	12-1-	<u> </u>	eze Ser		LOCATION	Yar	1		
FROM Sump	P.+		т	• <u> </u>	15:10 Dis-	<u>،</u>	• · · · · · · · · · · · · · · · · · · ·	HIGHWAY MILES	<u> </u>
	OIL	WATER		· · · · · · · · · · · · · · · · · · ·			HRS.		
1. BBLS. HAULED			STARTING SU	A.M. P.M.)		A.M. P.M.D	11/2	REC'D BY	
2. BBLS. HAULED			STARTING TIME	А.М. Р.М.	STOP TIME	А.М. Р.М.		REC'D BY	
3. BBLS. HAULED			STARTING TIME	А.М. Р.М.	STOP TIME	A.M. P.M.		REC'D BY	
4. BBLS. HAULED			STARTING TIME	А.М. Р.М.	STOP TIME	A.M. P.M.		REC'D BY	
5. BBLS. HAULED			STARTING TIME	A.M. P.M.	STOP TIME	A.M. P.M.		REC'D BY	
6. BBLS. HAULED			STARTING TIME	A.M. P.M.	STOP TIME	A.M. P.M.		REC'D BY	
7. BBLS. HAULED			STARTING TIME	A.M. P.M.	STOP TIME	A.M. P.M.		REC'D BY	
8. BBLS. HAULED			STARTING TIME	A.M. P.M.	STOP TIME	A.M. P.M.		REC'D BY	
9. BBLS. HAULED			STARTING TIME	A.M. P.M.	STOP TIME	А.М. F.M.		REC'D BY	
10. BBLS. HAULED	******* ****		STARTING TIME	A.M. P.M.	STOP TIME	A.M. P.M.		REC'D BY	
TOTAL BBLS.			GALLONS		TOTAL H	IOURS	; 1/2	PER \$	
HIGH GAUGE			LOW GAUGE			PUSHER			
			REMARKS:						
MEAL STOP						}	-7-		
ROAD CONDITIONS	Hicze		Del			·			
			IDR.	- /	•				<u> </u>
DATE 2-3-0	75			<u>na</u>	ACC	EPTED		COMPANY REPRESENTATIVE	
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SCC 2766

# Triple S Trucking Company AZTEC, N.M. AUTHORIZATION FOR WORK



PAYMENT FOR WORK HERE PERFORMED PAYABLE AT HOME OFFICE, BOX 100, AZTEC N.M. 87410

м5/	hop			0	Bas	in Dis	pos	al	
	OIL	WATER					v	HRS.	
BBLS. HAULED			STARTING 7 CO	A.M. P.M.	STOP	1000	A.M P.M	3_	HEC'D BY
BELS. HAULED			STATTING FIME	А.М. Р.М.	STOP		А.М. Р.М.		REC'D BY
BBLS. HAULED			STARTING TIME	A.M. P.M.	STOP		А.М. Р.М.		REC'D BY
BLS HAULED			STARTING	A.M. P.M.	STOP	·····	А.М. Р.М.		REC'D BY
BBLS. HAULED			STARTING	A.M.	STOP		A M.		NEC'D BY
BOLS. HAULED	-		TIME STARTING	P.M. A.M.	STOP		<u>Р.М.</u> А.М.		BEC'D BY
BBLS. HAULED			TIME STARTING	P.M. A.M.	STOP		<u>Р.М.</u> А.М.		AEC.D BA
BBLS. HAULED			TIME	<u>Р.М.</u> А.М,	STOP		<u>P.M.</u> A.M.		REC'D BY
			STARTING	P.M. A.M.	STOP		P.M. A.M.		REC'D BY
BBLS. HAULED	*****	*****	STARTING	P.M. A.M.	TIME STOP		<u>Р.М</u> А.М.		NEC'D BY
BBLS. HAULED	*****	*****	TIME	P.M.	TIME	·····	Р.М.		
OTAL BBLS.			GALLONS			TOTAL HOU	JRS	3	PER \$
H GAUGE			LOW GAUGE				PUSHER		
NDBY TIME			ПЕМАЛКЗ	115	h	TRUCK			
AL STOP							·		······································
D CONDITIONS _			~		<del></del>				·
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•		8							COMPANY REPRESENTATIVE
san juan i	npro Form 281-2								

SCC 2766

# Triple S Trucking Company AZTEC, N.M. AUTHORIZATION FOR WORK

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yard 161114

PAYMENT FOR WORK HERE PERFORMED PAYABLE AT HOME OFFICE, BOX 100, AZTEC N.M. 87410

TRUCK NO38	3								
	<u>b Robe</u>	4.755							
CUSTOMER AZT	~ Wel	1 Geril	اند بر بع				080	<u></u>	
FROM LAS	Bak	Pit	тс	BA	<u>er.</u>				TOTAL HIGHWAY MILES
	OIL	WATER						HRS.	
1. BBLS. HAULED			STARTING TIME	А.М. Р.М.	STOP TIME		A.M. P.M.		REC'D BY
2. BBLS. HAULED			STARTING	A.M.	STOP TIME	5:15		1	REC'D BY
3. BBLS. HAULED			STARTING TIME	A.M. P.M.	STOP TIME		A.M. P.M.		REC'D BY
4. BBLS. HAULED			STARTING TIME	А.М. Р.М.	STOP TIME	<u></u> _	A.M. P.M.		REC'D BY
5. BBLS, HAULED			STARTING TIME	А.М. Р.М.	STOP TIME		A.M. P.M.		REC'D BY
6. BBLS. HAULED			STARTING TIME	А.М. Р.М.	STOP TIME		A.M. P.M.		REC'D BY
7. BBLS. HAULED			STARTING TIME	А.М. Р.М.	STOP TIME		A M. P.M.		REC'D BY
8. BRLS. HAULED			STARTING TIME	А.М. Р.М.	STOP TIME		л.м. Р.М.		REC'D BY
BBLS. HAULED			STARTING TIME	А.М. Р.М.	STOP TIME		А.М. Р.М.		REC'D BY
0. BBLS. HAULED		*********	STARTING TIME	А.М. Р.М.	STOP TIME		А.М. Р.М.		REC'D BY
TOTAL BBLS.			GALLONS			TOTAL HOU	JRS	1	PER \$
· i .									
			LOW GAUGE REMARKS:						<u> </u>
STANDBY TIME			REMARKS:	1160	-Was	shager_	HAV	<u>en 7</u>	2. Disperate
MEAL STOP						···			
ROAD CONDITIONS _	<u></u>								
DATE 4-10.	25	<u>19</u>	AUGHER	<b>\</b>		ACCEP1	TED		COMPANY REPRESENTATIVE
san juan r	epro Form 281-	2							