GW-172

INSPECTIONS & DATA



NEW MEXICO ENERGY, MMERALS and NATURAL RESOURCES DEPARTMENT

BILL RICHARDSON Governor Joanna Prukop Cabinet Secretary

April 28, 2005

Mark E. Fesmire, P.E. Director Oil Conservation Division

Mr. Sammy Stoneman Jim's Water Service P.O. Box 1387 Artesia, New Mexico 88211

RE: INSPECTION ARTESIA SERVICE FACILITY – GW-172 EDDY COUNTY, NEW MEXICO

Dear Mr. Stoneman:

Attached is a report developed from the inspection of Jim's Water Service Artesia Service Facility conducted April 26, 2005 by New Mexico Oil Conservation Division (OCD) personnel, Mr. Jack Ford, Mr. Edwin Martin and Mr. Mike Bratcher together yourself. The enclosed report covers items that were noted during the inspection.

The OCD would like to thank you for your courtesies during the inspection period. If you have any questions contact me at (505) 476-3489 or at the above address.

Sincerely,

W. Jack Ford, C.P.G. Environmental Bureau

Attachment

cc: OCD Artesia District Office

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1 <i>pril 2005</i>												
Date Insp	Insp No		Facility	4	ł	Facility Type	tsu]	Insp Type	r dsuj	Insp Purpose	Inspector	Documentation
4/26/2005	eWJF0511838712	8712	Artesia Service Facility	ce Facility	Se	Service Company	Field Ir	Field Inspection	Normal Ro	Normal Routine Activity	Jack Ford	Samples
Operator: J	Operator: JIMS WATER SERVICE	SERVICE					Pen	Permit(s) Authorizing Facility	ting Facility	_		Photos / Etc.
Violation Detail (If applicable) Drum Arrangement/Condition does not meet	pplicable) Dr	'um Arrangem	lent/Condition	i does not me	et specs.							
	Ð	Other (Describe below)	below)									
Violation Description				-								
Comments / Action Required		Oil and lubricant drums require labels and contain runoff and soil pile higher than berm. Empty drum provide collection of runoff for visual inspection of	drums require k higher than be of runoff for vis	abels and cont erm. Empty dr sual inspection	ainment. Soi ums need to of potential c	Oil and lubricant drums require labels and containment. Soils in bermed area need to be addressed for removal. Berm needs to be addressed to prevent storm water runoff and soil pile higher than berm. Empty drums need to be collected and stored properly. Facility storm water plan needs to be reviewed and facility bermed to provide collection of runoff for visual inspection of potential contaminants, including chlorides, prior to release into drainage system.	a need to be a stored proper luding chloride	ddressed for re y. Facility stor s, prior to relea	emoval. Beri m water plai ase into draii	m needs to be a n needs to be rev nage system.	ddressed to preve viewed and facilit	nt storm water bermed to
ddition Concerns as Checked:		Unauth. Release	Drums	Process Area		BG Tanks/Sumps	4 V Labeling	WD Practice	UG Lines	Housekeeping	Reme Class V	Remediations
				- -								

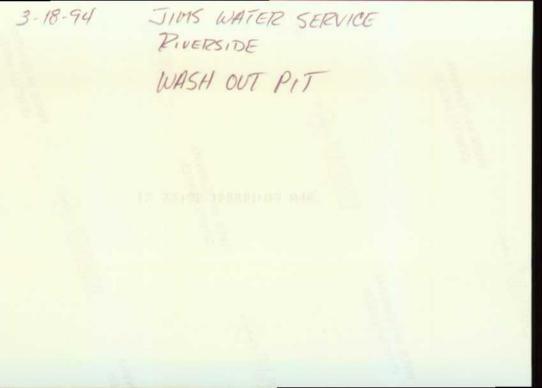
Thursday, April 28, 2005

Page 1 of 1

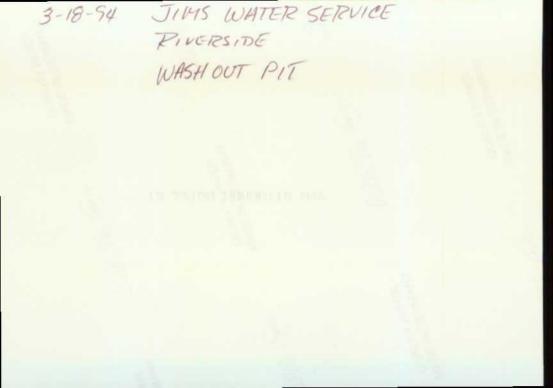
ACKNOWLEDGEMENT OF RECEIPT OF CHECK/CASH

• • •	10. <u>6805</u> dated <u>1/3/04</u>
or cash received on in	the amount of \$ 100,00
from Jims Water Services (Stonema	
for Artesiz Frailits	GW-172 ·
(Facility Name	Date: 2-21-05
Submitted to ASD by:	Date:
Received in ASD by:	Date:
Filing Fee New Facility	_ Renewal
Modification Other	
(s y/y)	
Organization Code <u>521.07</u> Ap	plicable FY 2001
To be deposited in the Water Quality Ma	Anagement Fund.
Full Payment or Annual Inc.	
	6805
Full Payment or Annual Inc. STONEMAN MOBILE LIVING 3207 WILLIAMS RD PH 746-3751	6805
Full Payment or Annual Inc. STONEMAN MOBILE LIVING 95-198/1122 3207 WILLIAMS RD. PH. 746-3751 054326810 ARTESIA, NM 88210 DATE 1-7-6	6805 24 1\$ 100 //cec











JIMS WATER SER 3-18-94 WASHOUT PIT

·	SCI TIFIC LABORATORY DIV ON TABLE 87-1452-C 700 Camino de Salud NE Albuquerque, NM 87106 841-2570 754 UNING 11
REPORT TO:	David Boyer S.L.D. No. OR- 1452 A9
	N.M. Oil Conservation Division DATE REC. $9-2-87$
	P. 0. Box 2088
	Santa Fe, N.N. 87504-2088 PRIORITY
PHONE(S):	327-5812 USER CODE: 3 2 3 5
SUBMITTER:	David Boyer CODE: 2 6 0
	ECTION CODE: (YYMMDDHHMMIII) $ 8 7 0 8 2 8 / 4 0 5 $
	WATER X, SOIL , FOOD , OTHER: CODE:
	doly; CITY: CODE:
	DE: (Township-Range-Section-Tracts) $ / 7 5+2 5 E+/ 7+4/ (10N06E24342)$
	QUESTED: Please check the appropriate box(es) below to indicate the type of analytical screens
	ver possible list specific compounds suspected or required.
(753) Aliphe	PURGEABLE SCREENS EXTRACTABLE SCREENS atic Purgeables (1-3 Carbons) (751) Aliphatic Hydrocarbons
	atic & Halogenated Purgeables [] (760) Organochlorine Pesticides
	Spectrometer Purgeables
(766) Trihal Other	omethanes (758) Herbicides, Chlorophenoxy acid r Specific Compounds or Classes (759) Herbicides, Triazines
<u> </u>	[] (760) Organochlorine Pesticides
	(761) Organophosphate Pesticides (767) Polychlorinated Biphenyls (PCB's)
	(764) Polynuclear Aromatic Hydrocarbons
[_] ·	
Remarks:	
• <u></u>	
FIELD DATA:	
	onductivity=umho/cm atC; Chlorine Residual=mg/l
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pH=; C. Dissolved Oxyger	
pH=; C Dissolved Oxyger Depth to water Sampling Location	n=mg/l; Alkalinity=mg/l; Flow Rate / ft.; Depth of wellft.; Perforation Intervalft.; Casing: on, Methods and Remarks (i.e. odors, etc.)
pH=; C Dissolved Oxyger Depth to water Sampling Location	n=mg/l; Alkalinity=mg/l; Flow Rate / ft.; Depth of wellft.; Perforation Intervalft.; Casing: on, Methods and Remarks (i.e. odors, etc.)
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pH=; C Dissolved Oxyger Depth to water Sampling Location 	m=mg/l; Alkalinity=mg/l; Flow Rate/ ft.; Depth of wellft.; Perforation Intervalft.; Casing: on, Methods and Remarks (i.e. odors, etc.)
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pH=; C Dissolved Oxyger Depth to water Sampling Locatio 	n=mg/l; Alkalinity=mg/l; Flow Rate/ ft.; Depth of wellft.; Perforation Intervalft.; Casing: on, Methods and Remarks (i.e. odors, etc.) <i>Watar Structory - only per methods</i> , yand the results in this block accurately reflect the results of my field analyses, observations and the collector): Method of Shipment to the Lab: <i>Hand Can</i> mpanies Septum Vials, Glass Jugs, and/or No Preservation; Sample stored at room temperature. Sample stored in an ice bath (Not Frozen).
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ANALYSES PERFORMED

LAB. No.: OR-

THIS PAGE FOR LABORATORY RESULTS ONLY This sample was tested using the analytical screening method(s) checked below: EXTRACTABLE_SCREENS PURGEABLE SCREENS [] (753) Aliphatic Purgeables (1-3 Carbons) (751) Aliphatic Hydrocarbons (754) Aromatic & Halogenated Purgeables (760) Organochlorine Pesticides (765) Mass Spectrometer Purgeables [] (755) Base/Neutral Extractables [] (758) Herbicides, Chlorophenoxy acid [] (766) Trihalomethanes Other Specific Compounds or Classes (759) Herbicides, Triazines [760) Organochlorine Pesticides (761) Organophosphate Pesticides [] (767) Polychlorinated Biphenyls (PCB's) (764) Polynuclear Aromatic Hydrocarbons (762) SDWA Pesticides & Herbicides ANALYTICAL RESULTS COMPOUND(S) DETECTED CONC. COMPOUND(S) DETECTED CONC. [PPB] [PPB] alogenaled purgeables + aromatic surgeabler 38 59 T.R. nalmo. T.R. TIRO TIR ж 2.549/2 25 18/2 * DETECTION LIMIT * + DETECTION LIMIT ABBREVIATIONS USED: N D = NONE DETECTED AT OR ABOVE THE STATED DETECTION LIMIT T R = DETECTED AT A LEVEL BELOW THE STATED DETECTION LIMIT (NOT CONFIRMED) [RESULTS IN BRACKETS] ARE UNCONFIRMED AND/OR WITH APPROXIMATE QUANTITATION LABORATORY REMARKS: CERTIFICATE OF ANALYTICAL PERSONNEL Seal(s) Intact: Yes No 4. Seal(s) broken by: ______ date: I certify that I followed standard laboratory procedures on handling and analysis of this sample unless otherwise noted and that the statements on this page accurately reflect the analytical results for this sample. I certify that I have reviewed and concur with the analytical results for this sample and with the statements in this block. menerhen Reviewers signature:

	NO. 1NC-398	7 CODE 59300	<u>o 🗆 59600 🕅 o</u>	THER: 822	235	
ection DATE	SITE INFORM-I ATION	Sample location	IM'S WAT	ER S	SERVIO	CE
/355 ected by - Person/Agency BAIL	EY /OCD	Collection site description	WASH	DRAIN	J TA	INK
ENVIRONMEN	TAL BUREAU		EC = 7 1937			· · · · · · · · · · · · · · · · · · ·
Attn: Bo	yer		<u> </u>			
Phone: 827-5	812			Station/ well code Owner		· · · · · · · · · · · · · · · · · · ·
Bailed Dump	Water level	······································	Discharge		Sample typ	96
Dipped						
I (00400)	Conductivity (Un	corrected) <i>&</i> μmho	Water Temp. (00010)	4.9 °C	Conductivit	ty at 25°C (00094) μπ
	······					
Io. of samples ubmitted / XNA: No acid added	IF: Whole sample (Non-filtered) Other-specify:	F: Filtered in 0.45 μme	5m1 conc. HNO ₃ ad		A: 4ml 1	fuming HNO ₃ add Date
NA: No acid added	IF: Whole sample (Non-filtered) Other-specify:	□ F: Filtered in 0.45 μme □ A:	5m1 conc. HNO ₃ ad	lded 14	: 4ml 1	· · · ·
No: of samples submitted / X NA: No acid added ALYTICAL RESULTS fro NA Conductivity (Corrected) 25°C (00095) Total non-filterable residue (suspended) (00530) Other: Other:	NF: Whole sample (Non-filtered) Other-specify: m SAMPLES	□ F: Filtered in 0.45 μme □ A: Units Date analyze	5m1 conc. HNO ₃ ad From <u>NF</u> , Calcium Potassium	Ided □4 NA Sample 280 Ba 100	.: 4m1 f .: mg/1 mg/1	Date Analyzed 10 [7 9]3 10 [7
Io. of samples ubmitted / X NA: No acid added ALYTICAL RESULTS fro NA Conductivity (Corrected) 25°C (00095) Total non-filterable residue (suspended) (00530) Other:	NF: Whole sample (Non-filtered) Other- <i>specify:</i> m SAMPLES 3257	□ F: Filtered in 0.45 μme □ A: Units Date analyze _μmho/0//3 mg/l	5m1 conc. HNO ₃ ad From <u>NF</u> , Calcium	Ided □4 NA Sample 280 8° 100 330	.: 4m1 f .: mg/1 mg/1	Date <u>Analyzed</u> 10/7 9/3 (0/7 9/3
Io. of samples ubmitted / WNA: No acid added □ ALYTICAL RESULTS fro ∩ ALYTICAL RESULTS fro ∩ Social non-filterable residue (suspended) (00530)	NF: Whole sample (Non-filtered) Other- <i>specify:</i> m SAMPLES 3257	□ F: Filtered in 0.45 μme □ A: Units Date analyze _μmho/0//3 mg/l	5ml conc. HNO ₃ ad From <u>NF</u> , Calcium Potassium Magnesium Sodium	Ided □4 NA Sample 280 80 100 330 201	.: 4m1 f .: 58_mg/1 mg/1 mg/1 mg/1	Date Analyzed 10/7 9/3 10/7 9/3 10/19
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ANALYI	CATIONS TE MEQ.	PPM	DET. LIMIT	ANALYTI	ANIONS E MEQ.	PPM	DET. LIMIT
Ca Mg Na K	13.97 8.21 14.62 0.22	280.00 100.00 336.00 8.58	<3.0 <0.3 <10.0 <0.3	HC03 SO4 CL	3.29 17.21 15.06	201.00 826.00 534.00	<1.0 <10.0 <5.0
Mn Fe	0.00 0.00	0.00 0.00		NO3 C03 NH3 PO4	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	< 0. < 1. < 0. < 0.
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	Albuquerque, N	4 87106 841-2	570 754 " ENVIRONMENT
EPORT TO:	David Boyer		S.L.D. No. OR- 1453 A4B
•	N.M. Oil Conservation Divis	ion	date rec. $9 - 2 - 87$
	P. 0. Box 2088		
	Santa Fe, N.M. 87504-2088		- PRIORITY
ONE(S):	327-5812	USE	R CODE: $\begin{vmatrix} 3 & 2 & 2 & 3 & 5 \end{vmatrix}$
BMITTER:	David Boyer		$\begin{array}{c} \text{CODE:} & 2 6 0 \end{array}$
	ECTION CODE: (YYMMDDHHMMIII) [8	17101812	
	WATER $[X]$, SOIL $[]$, FOOD $[]$, OT		
	dez; CITY:		
	(Taymakia Barra Sastian Treats) /	715, 2151	$\frac{1}{(10N06E24342)}$
	QUESTED: Please check the appropriate b ver possible list specific compounds suspect		cate the type of analytical screens
	PURGEABLE SCREENS	-	EXTRACTABLE SCREENS
	atic Purgeables (1-3 Carbons)		1) Aliphatic Hydrocarbons
	atic & Halogenated Purgeables		0) Organochlorine Pesticides
] (765) Mass] (766) Trihal	Spectrometer Purgeables	·) Base/Neutral Extractables 3) Herbicides, Chlorophenoxy acid
	r Specific Compounds or Classes) Herbicides, Triazines
})) Organochlorine Pesticides
) Organophosphate Pesticides
]	· · · · · · · · · · · · · · · · · · ·	(76	7) Polychlorinated Biphenyls (PCB's)
- 1			
_l		(76	1) Polynuclear Aromatic Hydrocarbons
emarks:	·		a) Polynuclear Aromatic Hydrocarbons 2) SDWA Pesticides & Herbicides
ELD DATA: I=; C ssolved Oxyge	onductivity= $3/80$ umho/cm at 24.9° m=mg/l; Alkalinity=mg/l;	C; Chlorine Residua Flow Rate	2) SDWA Pesticides & Herbicides
ELD DATA: I=; C issolved Oxyge epth to water	onductivity= <u>3180</u> umho/cm at <u>24.9</u> n=mg/l; Alkalinity=mg/l; ft.; Depth of wellft.; Per	C; Chlorine Residua Flow Rate	2) SDWA Pesticides & Herbicides
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ELD DATA: I=; C ssolved Oxyge epth to water mpling Location <i>Male</i> <i>wale</i> certify that t tivities.(signatur his form accord amples were p NP: P-Ice P-Na S O 3 FIAIN OF CU certify that t (location)	onductivity= <u>3/80</u> umho/cm at <u>24.9</u> m=mg/l; Alkalinity=mg/l; ft.; Depth of wellft.; Per on, Methods and Remarks (i.e. odors, etc.) Water Service - Sclour where collector): <u>Service</u> - Sclour mpanies <u>2</u> Septum Vials, <u>Class</u> reserved as follows: No Preservation; Sample stored at room Sample stored in an ice bath (Not Fro Sample Preserved with Sodium Thiosulfz STOD Y his sample was transferred from	C; Chlorine Residua Flow Rate foration Interval ogcode ton the results of my fi Meth a Jugs, and/or temperature. zen). tet to remove chlori	2) SDWA Pesticides & Herbicides

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ANALYSES PERFORMED

LAB. No.: OR- 1453

THIS PAGE FOR LABORATORY RESULTS ONLY This sample was tested using the analytical screening method(s) checked below: EXTRACTABLE SCREENS PURGEABLE SCREENS [] (751) Aliphatic Hydrocarbons [] (753) Aliphatic Purgeables (1-3 Carbons) [] (760) Organochlorine Pesticides (754) Aromatic & Halogenated Purgeables (755) Base/Neutral Extractables (765) Mass Spectrometer Purgeables (758) Herbicides, Chlorophenoxy acid [(766) Trihalomethanes (759) Herbicides, Triazines Other Specific Compounds or Classes (760) Organochlorine Pesticides (761) Organophosphate Pesticides (767) Polychlorinated Biphenyls (PCB's) (764) Polynuclear Aromatic Hydrocarbons (762) SDWA Pesticides & Herbicides ANALYTICAL RESULTS COMPOUND(S) DETECTED CONC. COMPOUND(S) DETECTED CONC. [PPB] [PPB] purgeables * alogenated surgiables V , D, TiR. 10 20 alene \mathbf{X} ムしん * DETECTION LIMIT * + DETECTION LIMIT + ABBREVIATIONS USED: N D = NONE DETECTED AT OR ABOVE THE STATED DETECTION LIMIT T R = DETECTED AT A LEVEL BELOW THE STATED DETECTION LIMIT (NOT CONFIRMED) [RESULTS IN BRACKETS] ARE UNCONFIRMED AND/OR WITH APPROXIMATE QUANTITATION LABORATORY REMARKS: CERTIFICATE OF ANALYTICAL PERSONNEL Seal(s) Intact: Yes No Y. Seal(s) broken by: ____ not sealer date: I certify that I followed standard laboratory procedures on handling and analysis of this sample unless otherwise noted and that the statements on this page accurately reflect the analytical results for this sample. Date(s) of analysis: 9/16/87 ... Analyst's signature: Jam C. Clen I certify that I have reviewed and concur with the analytical results for this sample and with the statements in this block. menerher Reviewers signature: