1R - 0264

REPORTS

DATE

2008

Whole Earth Environmental, Inc.



1R264

January 17, 2008

NMOCD 1220 South St. Francis Dr. Sante Fe, NM 88241

Attn: Glenn von Gonten

Dear Glenn:

Enclosed, please find a copy of the Burro Pipeline Annual Report for 2007. Whole Earth Environmental, Inc. acquired Burro Pipeline Corporation in may of last year. We are hopeful to begin a more aggressive remediation approach than has been possible in the past and the individual site descriptions contained within this report reflect these desires.

Warmest personal regards,

Mike Griffin President

Whole Earth Environmental, Inc.



Location

The Bagley Field is located approximately twenty miles west of Tatum, Lea County, New Mexico on State lands. The surrounding terrain is essentially featureless with no surface streams or significant topographical variation present. The area is described as semi-arid with a net pan evaporation / precipitation value of -78" per year.

Land Use

The land surface is primarily used for the grazing of cattle; however extensive oil and gas operations have been present since the 1960s.

Site History

Tipperary Corporation's activities within the area consisted of commercial brine collection and disposal system (Burro Pipeline) and a series of at least thirty-six wells. The production wells were sold to Phoenix Hydrocarbons in 2002 with Tipperary retaining the environmental liability relating to ten production pits. Two of the pits have been closed in accordance with NMOCD rules and eight sites remain under active remediation. In October 2005, Santos USA Corporation purchased the remaining assets of Tipperary Corporation that included the environmental liabilities associated with the ten former production pits, the Lane Salt Lake Facility, and a previously closed production station, Satellite 4.

In May, 2007 Whole Earth Environmental, Inc. acquired Burro Pipeline Corporation from Santos, USA, Inc. The property assets of Burro Pipeline consist solely of the equipment associated with the recovery and monitoring of the eight environmental defects described within this report.

Remediation Activities

Of the eight remaining pit sites, four are under active remediation. Three sites are equipped with windmills and one is equipped with an electric submersible pump. In each case, the contaminated groundwater is pumped from the aquifer directly into the Burro Disposal System owned by Transrepublic, Inc. and operated by Phoenix Hydrocarbons. All sites under active remediation have seen dramatic declines in criteria contaminants and each have predictable times to final closure.



EXECUTIVE SUMMARY

Location

The Bagley Field is located approximately twenty miles west of Tatum, Lea County, New Mexico on State lands. The surrounding terrain is essentially featureless with no surface streams or significant topographical variation present. The area is described as semi-arid with a net pan evaporation / precipitation value of -78" per year.

Land Use

The land surface is primarily used for the grazing of cattle; however extensive oil and gas operations have been present since the 1960s.

Site History

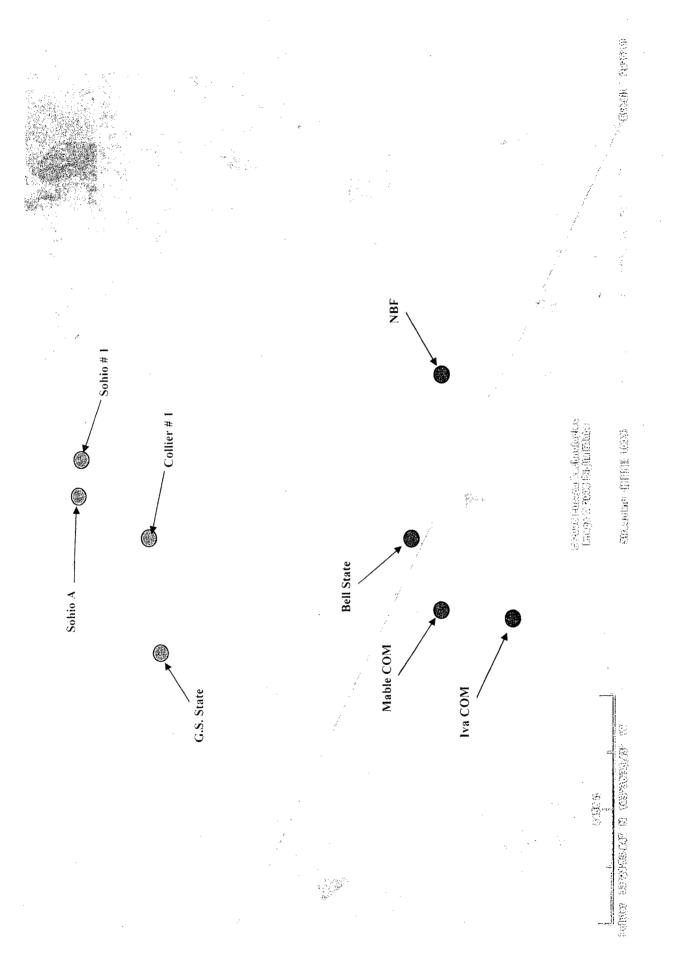
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Remediation Activities

Of the eight remaining pit sites, four are under active remediation. Three sites are equipped with windmills and one is equipped with an electric submersible pump. In each case, the contaminated groundwater is pumped from the aquifer directly into the Burro Disposal System. All sites under active remediation have seen dramatic declines in criteria contaminants and each have predictable times to final closure.

Of the four remaining sites, Burro Pipeline proposes to conduct further investigations to include the installation of several temporary monitor wells to better define plume sources, geometry, and the most efficient active remediation plan. Details of the proposed investigations are included with the individual well sections of this report.

Burro anticipates completing the budgeting process for these investigations by June 30, 2007 and will submit a detailed investigation plan to the NMOCD by September 15, 2007.



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VERA #1	#1	STATE NBF	SOHIO	SOHIO STATE #1	SATELLITE #4	NORTH BAGLEY FIELD PITS	MABEL COM #1	IVA COM #1	GULF STATE #1	COLLIER #1	BELL STATE "A"
wp-2/25/08-sold to Phoenix-Tipperary retained Envr Liability-Tipperary sold asssts to Santos USA Corp. incl Envr Liability, WholeEarth aquired Burro Biolatine system proviously owned by Tipperary	TIPPERARY STATE NBN hp-2/25/08-sold to Phoenix-Tipperary retained Envr Liability-Tipperary sold OIL & GAS #1 asssts to Santos USA Corp. incl Envr Liabilty, WholeEarth aquired Burro CORP Pipleline system previously owned by Tipperary	wp-2/25/08-sold to Phoenix-Tipperary retained Envr Liability-Tipperary sold asssts to Santos USA Corp. incl Envr Liabilty, WholeEarth aquired Burro Pipleline system previously owned by Tipperary	wp-2/25/08-sold to Phoenix-Tipperary retained Envr Liability-Tipperary sold assets to Santos USA Corp. Incl Envr Liabilty, WholeEarth aquired Burro Pipleline system previously owned by Tipperary.	wp-2/25/08-sold to Phoenix-Tipperary retained Envr Liability-Tipperary sold asssts to Santos USA Corp. incl Envr Liability, WholeEarth aquired Burro birtleline system previously owned by Tipperary	wp-2/25/08-sold to Phoenix-Tipperary retained Envr Liability-Tipperary sold assists to Santos USA Corp. incl Envr Liabilty, WholeEarth aquired Burro Pipleline system previously owned by Tipperary	wp-2/25/08-sold to Phoenix-Tipperary retained Envr Liability-Tipperary sold asssts to Santos USA Corp. incl Envr Liabilty, WholeEarth aquired Burro Pipleline system previously owned by Tipperary	MABEL COM wp-2/25/08-sold to Phoenix-Tipperary retained Envr Liability-Tipperary sold #1 asssts to Santos USA Corp. incl Envr Liabilty, WholeEarth aquired Burro Pipleline system previously owned by Tipperary.	wp-2/25/08-sold to Phoenix-Tipperary retained Envr Liability-Tipperary sold asssts to Santos USA Corp. incl Envr Liabilty, WholeEarth aquired Burro Pipleline system previously owned by Tipperary	wp-2/25/08-sold to Phoenix-Tipperary retained Envr Liability-Tipperary sold asssts to Santos USA Corp. incl Envr Liabilty, WholeEarth aquired Burro Pipleline system previously owned by Tipperary	COLLIER #1 wp-2/25/08-sold to Phoenix-Tipperary retained Envr Liability-Tipperary sold assets to Santos USA Corp. incl Envr Liabilty, WholeEarth aquired Burro Pipleline system previously owned by Tipperary	BELL STATE wp-2/25/08-sold to Phoenix-Tipperary retained Envr Liability-Tipperary sold "A" asssts to Santos USA Corp. incl Envr Liabilty. WholeEarth aquired Burro Pipleline system previously owned by Tipperary
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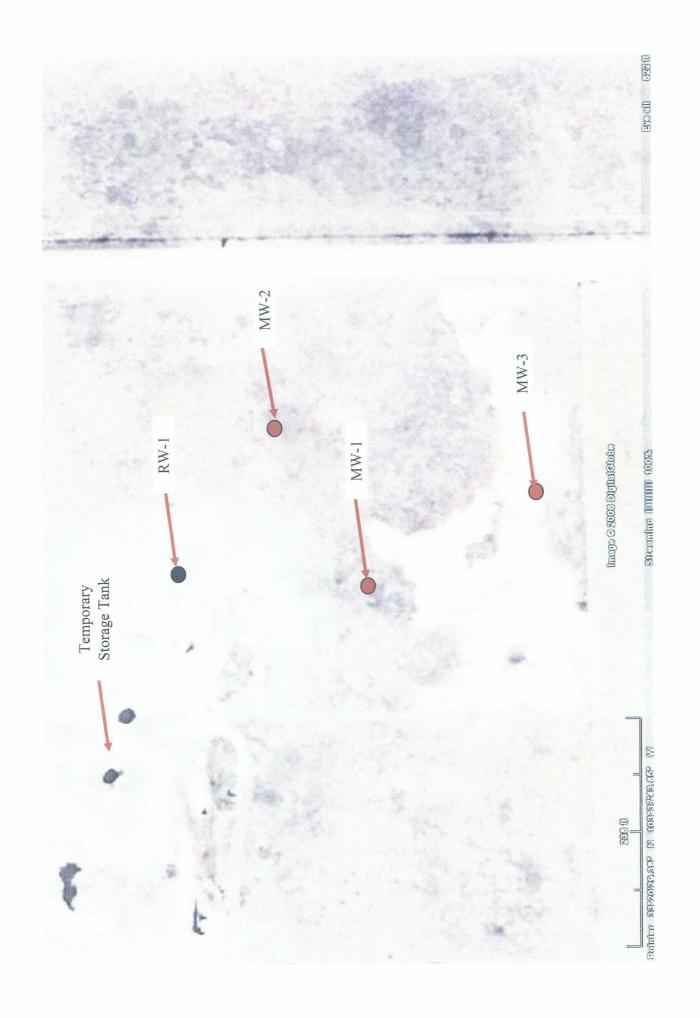
Mable COM

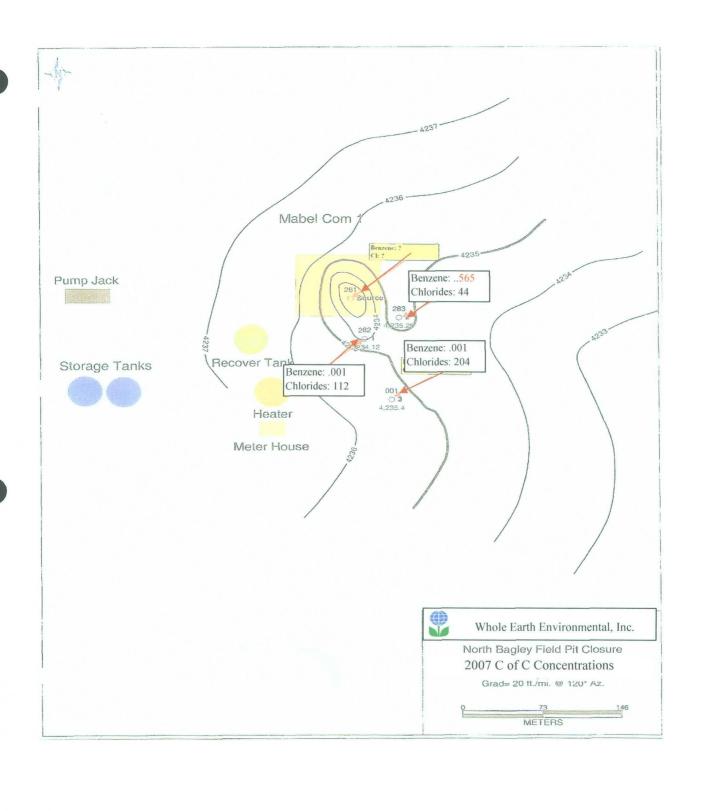
The Mable site consists of one recovery and three monitor wells. The recovery well continues to show reductions in BTEX with the latest results being less than 20% of the initial concentrations. We estimate that the source well recovered approximately 20,000 gallons of fluid in 2007 with approximately 1/2 of 1 percent being hydrocarbon fractions.

Monitor well # 1 continues to contain a small amount of free product (LPNL) within the well bore, however the BTEX and chloride concentrations of all monitoring wells are within NMWQCC standards.

Due to mechanical problems we were unable to sample the source well at this location.

We plan to convert the windmill to a downhole electrical pump system by the beginning of the third quarter of this year in order to increase the pumped fluid volumes and shorten the length of time to achieve closure.

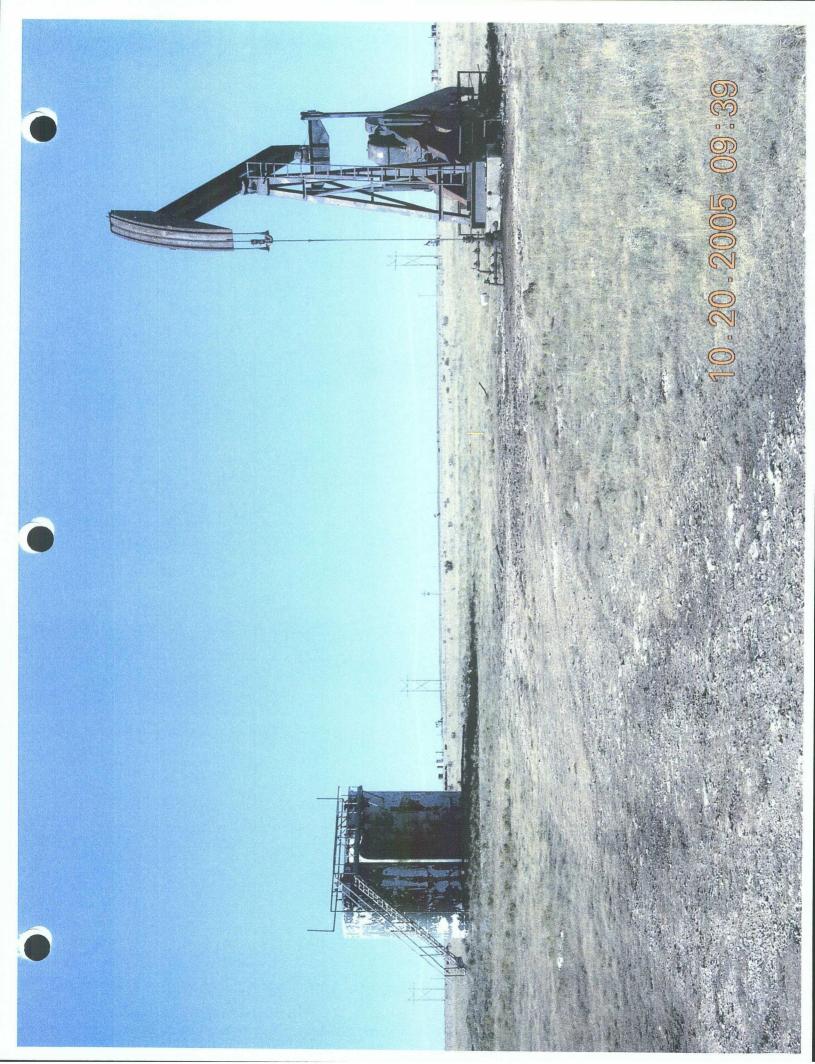


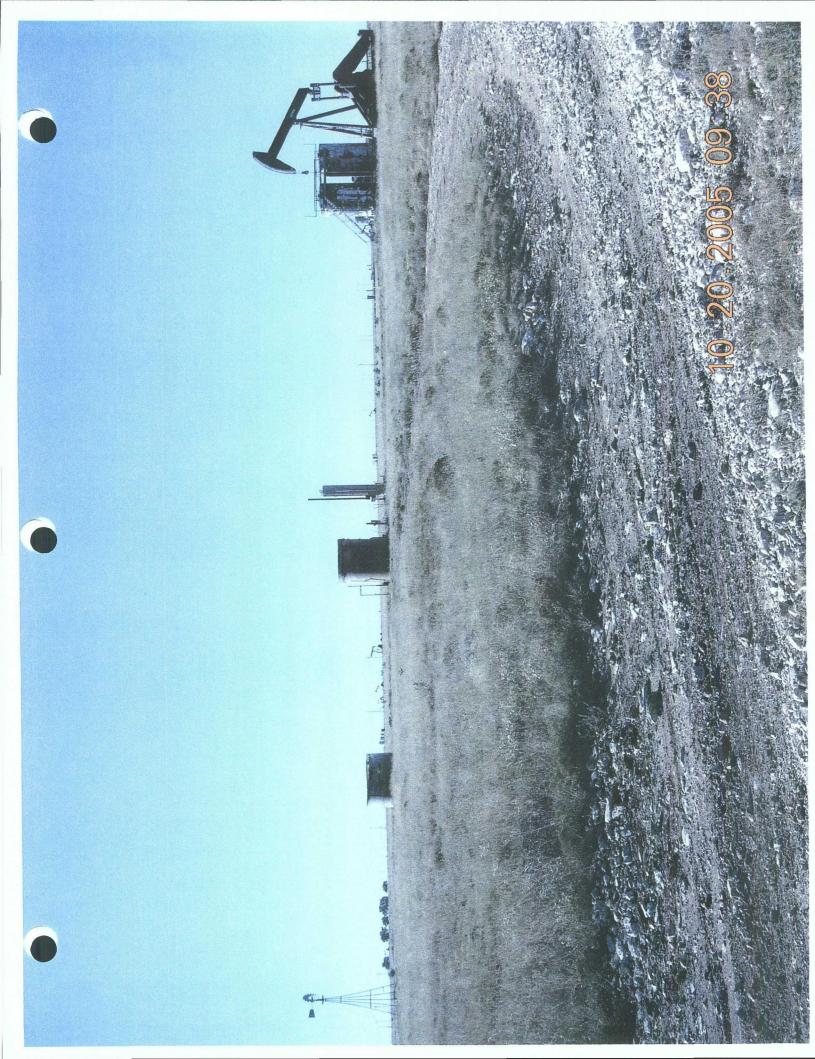


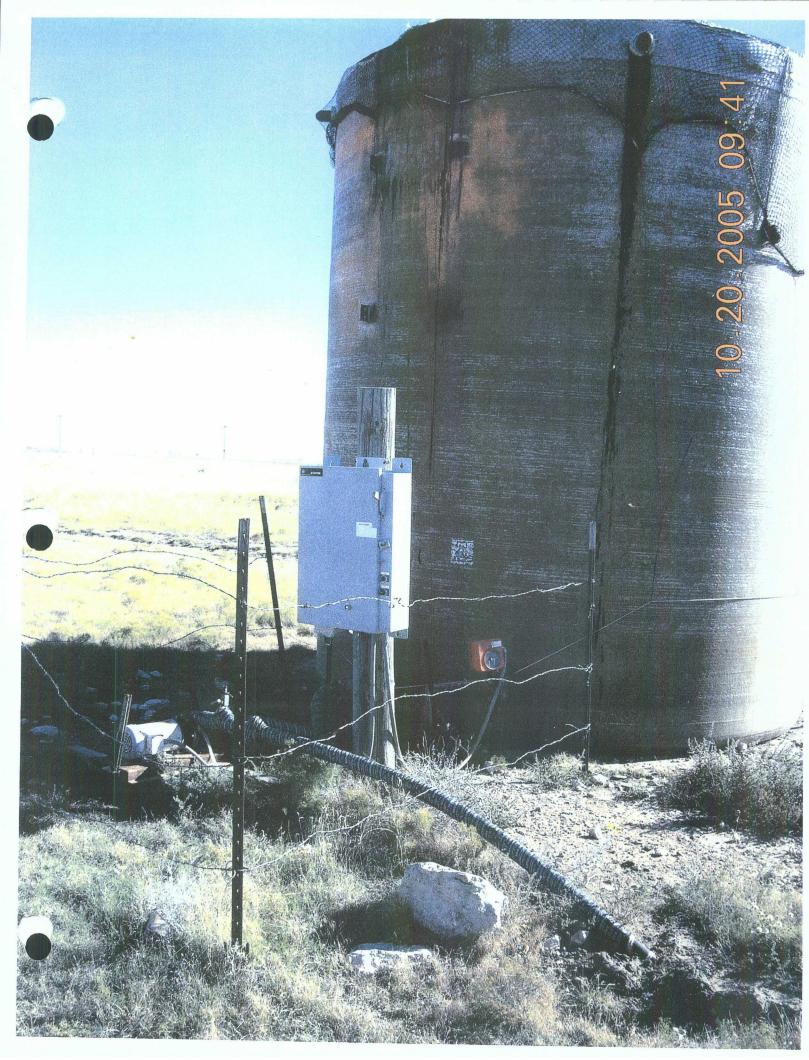


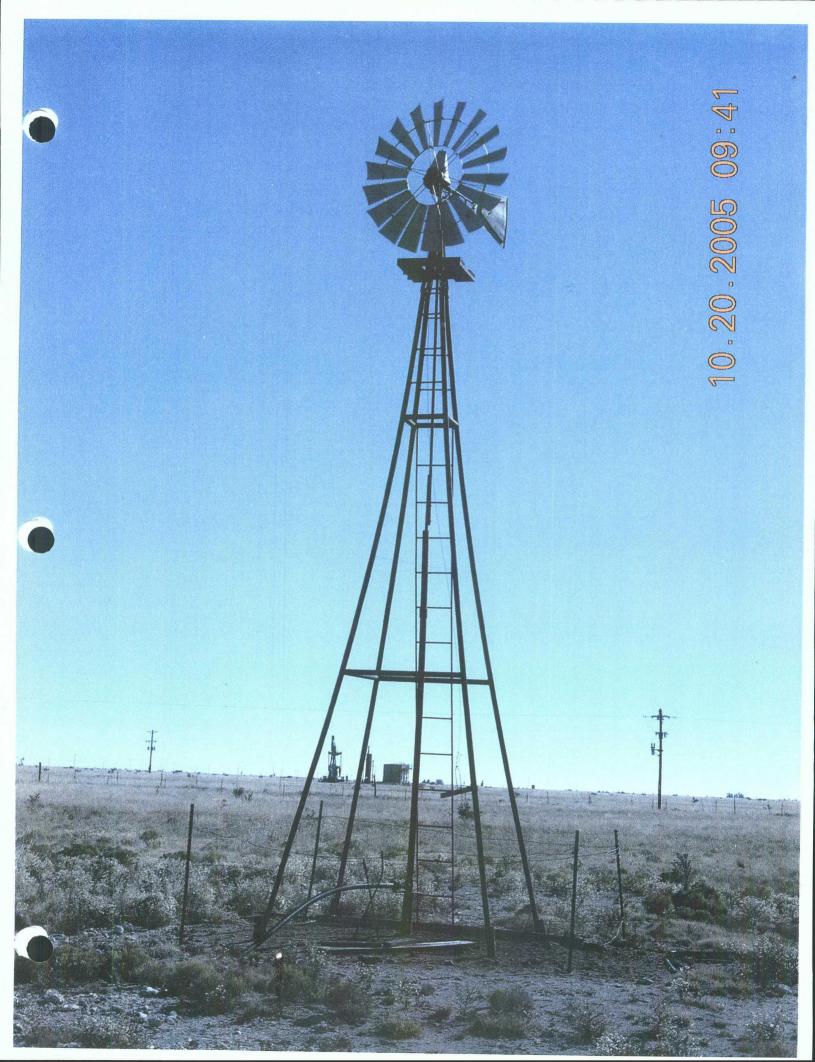
Burro Pipeline Mable COM Recovery Well # 1 Section 29A T-11S R-33E Lea County, NM

Year	Estimated Groundwater	Estimated Product
_	Recovery (bbls.)	Recovery (Bbls.)
1997	250	1.3
1998	500	2.5
1999	500	2.5
2000	500	2.5
2001	500	2.5
2002	500	2.5
2003	500	2.5
2004	500	2.5
2005	500	2.5
2006	500	2.5
2007	500	2.5











Monitor Well Bailing Log

Mable Source

Lat: 33⁰ 20.517'
Long. 103⁰ 37.759'
Surf. Elev. 4290.55

As Drilled

Date:	08/2	27/97	Date:	01/23/04	10/21/05	01/11/07	11/07/07	
Top of Water	52	Ft.	Top of Water	NA	NA	NA	NA	Ft
Bottom of Bore	69	Ft.	Bottom of Bore	NA	NA	NA	NA	Ft.
			I DAIL OC	BIA	B. A.	N. A.	BIA	

Top of Water	NA	NA.	NA	NA	Ft.
Bottom of Bore	NA	NA	NA	NA	Ft.
LPNL Top	NA	NA	NA	NA	Ft.
LPNL Bottom	NA	NA	NA	NA	Ft.
DPNL Top	NA	NA	NA	NA	Ft.
DPNL Bottom	NA	NA	NA	NA	Ft.
Min. Bailing Vol.	NA	NA	NA	NA	Ga
Actual Bailing Vol.	NA	NA	NA	NA	Ga

As Measured



Monitor Well Bailing Log

Mable MW #1

Lat: 33⁰ 20.503'

Long. 103⁰ 37.752'

Surf. Elev. 4287.22 Ft.

As D	rilled		As Measured							
Date:	8/27/	1997	Date:	1/23/04	9/29/04	10/21/05	1/11/07	11/7/07]	
Top of Water	52	Ft.	Top of Water	53.10	52.20	51.20	52.10	52.20	F	
Bottom of Bore	68	Ft.	Bottom of Bore	62.90	65.90	65.90	65.90	65.90	F	
		_	Bore Volumn	1.58	2.21	2.37	2.23	2.21]G	
			LPNL Top	53.10	53.10	53.10	53.10	53.10]Ft	
			LPNL Bottom	53.60	53.60	53.60	53.60	53.60	Fí	
			DPNL Top	NA	NA	NA	NA	NA]Ft	
			DPNL Bottom	NA	NA	NA	NA	NA]Ft	
			Min. Bailing Vol.	4.74	6.63	7.11	6.68	6.63]G	
			Actual Bailing Vol.	15.00	10.00	15.00	10.00	10.00	\mathbb{I}_{G_i}	

1-23-04 Free Product in Bore			
9-29-4 Free Product in Bore			
10-21-05 Free Product in Bore			
1-11-07 Free Product in Bore	***************************************	 	



Monitor Well Bailing Log

Mable MW #2

 Lat:
 33° 20.500

 Long.
 103° 37.753'

 Surf. Elev.
 4287.5 Ft

As Di	rilled		As Measured							
Date:	8/27/19	997	Date:	1/23/04	9/29/04	10/21/05	1/11/07	11/7/07	7	
Top of Water	52	Ft.	Top of Water	52.20	52.90	51.80	52.80	53.00	F	
Bottom of Bore	68	Ft.	Bottom of Bore	66.30	63.00	63.00	63.00	63.00	F	
			Bore Volumn	2.27	1.63	1.81	1.65	1.61	G	
			LPNL Top	NA	NA	NA	NA	NA	Fı	
			LPNL Bottom	NA	NA	NA	NΑ	NA	Fı	
			DPNL Top	NA	NA	NA	NA	NA	Fí	
			DPNL Bottom	NA	NA	NA	NA	NA	Fí	
			Min. Bailing Vol.	6.82	4.89	5.42	4.94	4.84	G	
			Actual Bailing Vol.	15.00	10.00	15.00	5.00	5.00	\mathbf{G}	

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Mable

Monitor Well Bailing Log

Mable MW #3

 Lat:
 33° 20.459'

 Long.
 103° 37.736'

 Surf. Elev.
 4287.46 Ft.

As D	rilled		As Measured							
Date:	6/3/	2002	Date:	1/23/04	9/29/04	10/21/05	1/11/07	11/7/07	7	
Top of Water	53	Ft.	Top of Water	52.20	52.30	52.40	52.30	52.50	F	
Bottom of Bore	65	Ft.	Bottom of Bore	60.80	60.80	60.80	60.80	60.80	F	
			Bore Volumn	1.39	1.37	1.35	1.37	1.34	$\int G$	
			LPNL Top	NA	NA	NA	NA	NA	F	
			LPNL Bottom	NA	NA	NA	NA	NA	F	
			DPNL Top	NA	NA	NA	NA	NA	F	
			DPNL Bottom	NA	NA	NA	NA	NA	F	
			Min. Bailing Vol.	4.16	4.11	4.06	4.11	4.02	G	
			Actual Bailing Vol.	12.00	10.00	10.00	5.00	5.00	G	

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Mable COM. Source Well

Lab.#	Sample Date	Benzene	Toluene	Ethylbenzene	m,p Xylene	o Xylene	Total Xylene	Total BTEX
17429	04/01/99	0.486	0.432	0.066	1.000	0.713	9.300	11.997
18591	07/14/99	0.568	0.378	0.068	1.230	0.908	13.730	3.152
20608	10/06/99	0.467	0.395	0.094	0.868	0.685	2.450	2.509
22775	01/08/00	0.534	0.548	0.136	1.030	0.946	5.120	3.194
25161	04/13/00	0.485	0.342	0.048	0.978	0.685	1.663	2.538
28465	07/20/00	0.552	0.622	0.166	1.670	1.010	2.680	4.020
31495	09/26/00	0.980	1.450	0.141	2.360	1.530	3.890	6.461
36137	01/05/01	0.590	0.475	0.127	0.927	0.768	1.695	2.887
38920	04/05/01	0.509	0.435	0.128	1.090	0.816	1.906	2.978
0101098-04	07/07/01	0.459	0.343	0.118	0.929	0.735	1.664	2.584
0101642-04	09/26/01	0.550	0.425	0.018	1.360	0.904	2.264	3.257
0202619-04	02/15/02	0.485	0.418	0.149	1.140	0.801	1.941	2.993
0001112-02	03/30/02	0.531	0.156	0.456	1.300	0.909	2.209	3.352
0203602-01	06/15/02	0.429	0.113	0.348	1.070	0.782	1.852	2.742
0204815-04	10/19/02	0.272	0.093	0.216	0.878	0.649	1.527	2.108
4J04008-01	10/01/04	0.175	0.049	0.051	0.423	0.258	0.681	0.956
7A15013-01	01/11/07	0.095	0.053	0.071	0.555	0.362	0.917	1.136

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Monitor Well # 1 Mable COM Sampling Results

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Lab. #	Sample Date	Benzene	Toluene	Ethylbenzene	m,p Xylene	o Xylene	Total Xylene	Total BTEX
12488	09/05/97	0.010	0.008	0.031	0.139	0.012	0,151	0.200
13177	12/03/97	1.093	0.024	0.097	0.153	0.020	0.173	1.387
14059	03/23/98	0.006	0.006	0.007	0.029	0.006	0.035	0.054
14658	06/25/98	0.009	0.011	0.009	0.033	0.009	0.042	0.071
15591	10/01/98	0.010	0.015	0.010	0.041	0.017	0.058	0.093
16597	01/06/99	0.001	0.002	0.012	0.042	0.016	0.058	0.073
20598	10/06/99	0.003	0.021	0.010	0.038	0.020	0.058	0.092
22766	01/08/00	0.022	0.032	0.046	0.215	0.131	0.346	0.446
25162	04/13/00	0.001	0.030	0.022	0.062	0.023	0.085	0.138
28438	07/20/00	0.001	0.001	0.107	0.790	0.380	1.170	1.279
31505	09/26/00	0.001	6.810	1.210	6.380	12.600	18.980	27.001
36132	01/05/01	0.001	1.210	1.210	5.500	0.894	6.394	8.815
38921	04/05/01	0.009	0.047	0.088	0.270	0.049	0.319	0.463
0101098-05	07/07/01	0.003	0.007	0.025	0.057	0.021	0.078	0.113
0101642-05	09/26/01	0.053	0.163	0.173	0.826	0.154	0.980	1.369
0202619-05	02/15/02	0.050	0.116	0.118	0.395	0.139	0.534	0.818
0001159-02	03/30/02	0.881	1.620	2.250	6.500	1.310	7.810	12.561
0203602-02	06/15/02	1.160	1.450	2.440	6.100	1.350	7.450	12.500
0204815-05	10/19/02	0.622	1.380	1.760	5.780	1.230	7.010	10.772
0205349-04	01/04/03	0.028	0.118	0.073	0.434	0.076	0.510	0.729
0306249-05	04/17/03	1.010	2.040	1.430	4.470	1.030	5.500	9.980
0306733-21	06/20/03	0.518	1.210	0.768	2.070	0.921	2.991	5.487
0307790-24	10/30/03	0.285	0.662	0.529	1.800	0.453	2.253	3.729
4A26005-01	01/23/04	0.001	0.001	0.001	0.001	0.001	0.002	0.005
5J24002-01	10/21/05	1.080	2.520	1.830	2.920	1.480	4.400	9.830
7A15013-02	01/11/07	0.001	0.001	0.132	0.342	0.171	0.513	0.647
H13646-2	11/03/07	0.001	0.001	0.001			0.000	0.003

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Monitor Well # 2 Mable COM Sampling Results

Lab.#	Sample Date	Benzene	Toluene	Ethylbenzene	m,p Xylene	o Xylene	Total Xylene	Total BTEX	Chlorides
12489	09/05/97	0.015	0.002	0.002	0.010	0.002	0.012	0.031	*
13178	12/03/97	1.465	0.007	0.017	0.010	0.002	0.012	1.501	
14060	03/23/98	0.019	0.004	0.002	0.019	0.003	0.022	0.047	*-9"
14659	06/25/98	0.020	0.006	0.003	0.015	0.005	0.020	0.049	2,2,8
15606	10/01/98	0.007	0.002	0.001	0.002	0.001	0.003	0.013	2 -2
16598	01/06/99	0.007	0.002	0.002	0.006	0.002	0.008	0.019	
17430	04/01/99	0.012	0.008	0.002	0.010	0.006	0.016	0.038	0.5%
18592	07/14/99	0.008	0.006	0.002	0.012	0.006	0.018	0.034	- " :
20607	10/06/99	0.002	0.005	0.002	0.010	0.006	0.016	0.025	m.15
22768	01/08/00	0.004	0.004	0.004	0.011	0.004	0.015	0.027	212/x1
25163	04/13/00	0.006	0.009	0.004	0.011	0.005	0.016	0.035	
28435	07/20/00	0.002	0.006	0.008	0.028	0.016	0.044	0.060	1 1
31506	09/26/00	0.129	2.950	0.005	1.760	0.005	1.765	4.849	مرآء
36135	01/05/01	0.001	0.038	0.020	0.063	0.021	0.084	0.143	
38922	04/05/01	0.001	0.001	0.006	0.015	0.004	0.019	0.027	
0101098-06	07/07/01	0.004	0.014	0.006	0.014	0.005	0.019	0.043	17
0101642-06	09/26/01	0.039	0.038	0.102	0.273	0.091	0.364	0.543	37.0
0202619-06	02/15/02	0.007	0.003	0.009	0.028	0.012	0.040	0.059	¥ , bi
001159-02	03/30/02	0.006	0.009	0.003	0.030	0.013	0.043	0.061	1 A
0203602-03	06/15/02	0.004	0.006	0.001	0.016	0.007	0.023	0.034	17 A. 1
0204815-06	10/19/02	0.622	1.380	1.760	5.780	1.230	7.010	10.772	
0205349-05	01/04/03	0.028	0.118	0.073	0.434	0.076	0.510	0.729	
0306249-06	04/17/03	1.010	2.040	1.430	4.470	1.030	5.500	9.980	
0306733-22	06/20/03	0.518	1.210	0.768	2.070	0.921	2.991	5.487	*
0307790-25	10/30/03	0.285	0.662	0.529	1.800	0.453	2.253	3.729	
4A26005-02	01/23/04	0.001	0.001	0.001	0.001	0.001	0.002	0.005	
4J04008-02	10/01/04	0.563	2.090	1.320	3.880	1.630	5.510	9.483	
5J24002-02	10/21/05	0.001	2.520	1.830	2.920	1.480	4.400	8.751	Barre to
7A15013-03	01/11/07	0.001	0.001	0.001	0.001	0.171	0.172	0.175	134
H13646-1	11/03/07	0.565	0.660	0.773			8.85	10.848	44

Monitor Well # 3 Mable COM Sampling Results

Lab.#	Sample Date	Benzene	Toluene	Ethylbenzene	m,p Xylene	o Xylene	Total Xylene	Total BTEX	Chlorides
0203602-03	06/15/02	0.001	0.001	0.001	0.001	0.001	0.002	0.005	
0204815-06	10/19/02	0.001	0.001	0.001	0.001	0.001	0.002	0.005	
0205349-05	01/04/03	0.001	0.001	0.001	0.001	0.001	0.002	0.005	
0306249-06	04/17/03	0.001	0.001	0.001	0.001	0.001	0.002	0.005	
0306733-22	06/20/03	0.001	0.001	0.001	0.001	0.001	0.002	0.005	
0307790-25	10/30/03	0.001	0.001	0.001	0.001	0.001	0.002	0.005	
4A26005-02	01/23/04	0.001	0.001	0.001	0.001	0.001	0.002	0.005	
4J04008-02	10/01/04	0.001	0.001	0.001	0.001	0.001	5.510	0.005	
5J24002-02	10/21/05	0.001	0.001	0.001	0.001	0.001	0.002	0.005	
7A15013-03	01/11/07	0.001	0.001	0.001	0.001	0.001	0.002	0.005	168
H13646-3	11/03/07	0.001	0.001	0.001			0.002	0.002	204



ANALYTICAL RESULTS FOR WHOLE EARTH ENVIRONMENTAL ATTN: MICHAEL C. GRIFFIN

2103 ARBOR COVE KATY, TX 77494

FAX TO: (281) 394-2051

Receiving Date: 11/06/07 Reporting Date: 11/07/07 Project Owner: NOT GIVEN

Project Name: IVA

Project Location: NOT GIVEN

Sampling Date: 11/05/07

Sample Type: GROUNDWATER Sample Condition: COOL & INTACT

Sample Received By: SB

Analyzed By: CK

LAB NUMBER	SAMPLE ID	BENZENE (mg/L)	TOLUENE (mg/L)	ETHYL BENZENE (mg/L)	TOTAL XYLENES (mg/L)
ANALYSIS DAT	E	11/07/07	11/07/07	11/07/07	11/07/07
H13643-1	IVA COM SOURCE	0.875	0.223	0.153	1.72
H13643-2	IVA COM MW1	<0.001	<0.001	<0.001	<0.003
H13643-3	IVA COM MW2	< 0.001	<0.001	<0.001	<0.003
Quality Control		0.110		0.104	0.319
True Value QC		0.100		0.100	0.300
% Recovery		110	<u> </u>	104	106
Relative Percen	t Difference	0.9	0.9	< 0.1	2.9

METHOD: EPA SW-846 8021B

Chemist

Date

H13643B WEE



ANALYTICAL RESULTS FOR WHOLE ENVIRONMENTAL, INC. ATTN: MICHAEL C. GRIFFIN

2103 ARBOR COVE KATY, TX 77494

FAX TO: (281) 394-2051

Receiving Date: 11/06/07

Reporting Date: 11/07/07 Project Number: NOT GIVEN

Project Name: IVA

Project Location: NOT GIVEN

Sampling Date: 11/05/07

Sample Type: GROUNDWATER
Sample Condition: COOL & INTACT

Sample Received By: SB

Analyzed By: KS

		CI
LAB NUMBER	SAMPLE ID	(mg/L)
H13643-1	IVA COM SOURCE	940
H13643-2	IVA COM MW1	24.0
H13643-3	IVA COM MW2	< 4.00
Quality Control		500
True Value QC		500
% Recovery	- calcula supplies supplies supplies and the supplies and the supplies of the	100
Relative Percent [Difference	< 0.1
METHOD: Standard	Methods	4500-CIB

Busta Suproto

Daté

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

ARDINAL LABORATORIES
101 East Marland, Hobbs, NM 88240 2111 Beechwood, Abliene, TX 79603

(505) 393-2326 FAX (505) 393-2476 (325) 673-7001 FAX (325)673-7020

Company Name: [x)Loly Floring Fast: The Mark State	A.M. Carlow M.	1240	BILL TO			ANALYSIS	SIS REQUEST	EST	***************************************
Project Manager: MC GAN			P.O. #:						
Address:		A THE RESERVE AND ADMINISTRATION OF THE PROPERTY OF THE PROPER	Company:						
City;	State:	Zip;	Atln:						
Phone #:	Fax#:	Transferred Printer and American Control of the Con	Address:						
Project #:	Project Owner.		City:						
Project Name: JV4	пер адар мен су, то так дан в праводе в подаре в подаре в передента в передента в передента в передента в пере	The state of the s	State: Zip:						
Project Location:			Phone #:						
Sampler Name: MCC			Fax #:		1-11-0				
为12人好明明 3 時間 居沙丘		MATRIX	PRESERV. SAMPLING						
	Sample I.D.	(G)FAB OR (C)OMP. # CONTRINERS # CONTRINER	ОТНЕЯ: ACID/BASE: OTHER: OTHER: DATE	A STEX CLICKING	chlenides				
H13633-1 =VEL (12)	56 110'4 C.	w Z	11.5.61	10.40	7				
	1 cm 161121	· .	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	16.87	\				
3 Ila Com	カシン	; 	į	15. 43	\				
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And a second sec	egyenegy (***) en jake en jake en fan en fan fan de fan								

Per 2 NE NOTE. User, and Domogew Occument activity and central activities of remark for any claim animal measure for any contract or long shall be limited to the amount paid by the cleent for the completion of the second state of the completion of the appropriate and second second

email to who with Gordon Com Add'I Phone #: Add'I Fax #: The saddentance of sanctas interactions of Calcinal February and the above stated response to the professions of otherwise in the same of G. W. AM. CHECKED BY: (Initials) Received By: Time: Time: Date: Sampler JUBS - Bus - Other: Delivered By: (Circle One) Relinduished By: Relinduished

T. Cardinal cannot accept verbal changes. Please fax written changes to 505-393-2476