

EA Engineering, Science, & Technology, Inc., PBC 320 Gold Avenue SW, Suite 1300 Albuquerque, New Mexico 87102 Phone: (505) 224-9013

November 17, 2016

Ms. Susan von Gonten NMED PSTB 2905 Rodeo Park Drive East, Building 1 Santa Fe, New Mexico 87505

RE: NAPL RECOVERY REPORT FAIRVIEW STATION, ESPANOLA, NEW MEXICO

Dear Ms. von Gonten:

EA Engineering, Science, and Technology, Inc., PBC (EA) has completed five non-aqueous phase liquid (NAPL) recovery events at Fairview Station located in Espanola, New Mexico (Figure 1). The work was performed under state-lead contract # 14-667-2000-0030 and in accordance with the work plan for *Access, Groundwater Monitoring, Plume Delineation, and NAPL Recovery* at the Fairview Station site dated April 25, 2016. This report was prepared by EA to satisfy the requirements stated in the New Mexico Administrative Code, Title 20, Chapter 5, Section 12 and the New Mexico Environment Department (NMED) Petroleum Storage Tank Bureau (PSTB) Guidelines for Corrective Action (GCA). The work plan was approved by the NMED PSTB on May 17, 2016 under work plan identification number (WPID #) 3862-3.

NAPL Recovery Events

8-31-16

During this event, wells MW-1, MW-2, MW-3, MW-6, MW-8, MW-9, MW-11, and MW-15 contained measurable NAPL with thicknesses ranging from 5.36 feet in well MW-2 to 0.01 feet in wells MW-9 and MW-6 (after either the skimmer or sock was removed).

During this event, passive skimmers were present in wells MW-1, MW-2, MW-3, and MW-8. Approximately 0.1 gallons of NAPL was present in the skimmer installed in well MW-1. Approximately 0.25 gallons of NAPL was present in each of the skimmers installed in wells MW-2 and MW-3. Approximately 0.08 gallons of NAPL was present in the skimmer of well MW-8. The remaining volume of the skimmer was filled with water.

During this event, absorbent socks were present in wells MW-6, MW-9, MW-10, MW-11, MW-14, MW-15, and MW-18. The socks had NAPL staining ranging from 29 inches in well MW-15 to 11 inches in wells MW-9, MW-10 and MW-14.

All wells with a measurable thickness of NAPL were hand bailed (after either the skimmer or sock was removed) to remove remaining NAPL. NAPL was bailed until either 0.01 feet of

NAPL remained in the well, a negligible amount of NAPL was being recovered per bailer or NAPL had been bailed for 30 minutes. A total of 11.83 gallons of NAPL were removed during this event. All recovered NAPL during this event was place in a 55 gallon steel drum that is located behind the building and secured to a pole with a chain. All used absorbent socks were transported to the Fina Truck Stop Site in Albuquerque, New Mexico to await disposal.

After NAPL recovery was completed, skimmers were placed in wells MW-1, MW-2, MW-3, and MW-8, and absorbent socks were placed in wells MW-6, MW-9, MW-10, MW-11, MW-14, MW-15, and MW-18. An attempt was made to restore the filter for the skimmer installed in well MW-8 to a hydrophobic condition by soaking it in NAPL.

<u>9-15-16</u>

During this event, wells MW-1, MW-2, MW-3, MW-8, MW-11, MW-14, and MW-15 contained measurable NAPL with thicknesses ranging from 5.30 feet in well MW-2 to 0.01 feet in well MW-14 (after either the skimmer or sock was removed).

During this event, passive skimmers were present in wells MW-1, MW-2, MW-3, and MW-8. Approximately 0.1 gallons of NAPL was present in each of the skimmers in wells MW-1 and MW-8. The skimmer in well MW-8 also contained water during this event. Approximately 0.25 gallons of NAPL was present in each of the skimmers installed in wells MW-2 and MW-3. Due to the continued presence of water in the skimmer installed in well MW-8, the skimmer was removed. Well MW-8 will be hand bailed.

During this event, absorbent socks were present in wells MW-6, MW-9, MW-10, MW-11, MW-14, MW-15, and MW-18. The socks had NAPL staining ranging from 19 inches in well MW-15 to 4 inches in well MW-14. The sock installed in well MW-9 had no NAPL staining.

All wells with a measurable thickness of NAPL were hand bailed (after either the skimmer or sock was removed) to remove remaining NAPL. A total of 9.85 gallons of NAPL were removed during this event. All recovered NAPL during this event was place in a 55 gallon steel drum that is located behind the building and secured to a pole with a chain. All used absorbent socks were transported to the Fina Truck Stop Site in Albuquerque, New Mexico to await disposal.

After NAPL recovery was completed, skimmers were placed in wells MW-1, MW-2, and MW-3, and absorbent socks were placed in wells MW-6, MW-9, MW-10, MW-11, MW-14, MW-15, and MW-18.

<u>9-22-16</u>

During this event, wells MW-1, MW-2, MW-3, MW-6, MW-8, MW-11, MW-14, and MW-15 contained measurable NAPL with thicknesses ranging from 5.91 feet in well MW-8 to 0.01 feet in well MW-14 (after either the skimmer or sock was removed where installed).

During this event, passive skimmers were present in wells MW-1, MW-2, and MW-3. Approximately 0.1 gallons of NAPL was present in the skimmer in well MW-1. Approximately 0.25 gallons of NAPL was present in each of the skimmers installed in wells MW-2 and MW-3.

During this event, absorbent socks were present in wells MW-6, MW-9, MW-10, MW-11, MW-14, MW-15, and MW-18. The socks had NAPL staining ranging from 16 inches in well MW-15 to 4 inches in well MW-14. The socks installed in wells MW-6, MW-9, MW-10, and MW-18 had no NAPL staining.

All wells with a measurable thickness of NAPL were hand bailed (after either the skimmer or sock was removed) to remove remaining NAPL. A total of 6.89 gallons of NAPL were removed during this event. All recovered NAPL during this event was place in a 55 gallon steel drum that is located behind the building and secured to a pole with a chain. All used absorbent socks were transported to the Fina Truck Stop Site in Albuquerque, New Mexico to await disposal.

After NAPL recovery was completed, skimmers were placed in wells MW-1, MW-2, and MW-3, and absorbent socks were placed in wells MW-6, MW-9, MW-10, MW-11, MW-14, MW-15, and MW-18.

10-6-16

During this event, wells MW-1, MW-2, MW-3, MW-6, MW-8, MW-11, MW-14, MW-15, and MW-18 contained measurable NAPL with thicknesses ranging from 6.57 feet in well MW-8 to 0.01 feet in wells MW-6 and MW-18 (after either the skimmer or sock was removed).

During this event, passive skimmers were present in wells MW-1, MW-2, and MW-3. Approximately 0.1 gallons of NAPL was present the skimmer in well MW-1. Approximately 0.25 gallons of NAPL was present in each of the skimmers installed in wells MW-2 and MW-3.

During this event, absorbent socks were present in wells MW-6, MW-9, MW-10, MW-11, MW-14, MW-15, and MW-18. The socks had NAPL staining ranging from 16 inches in well MW-15 to 5 inches in well MW-10.

All wells with a measurable thickness of NAPL were hand bailed (after either the skimmer or sock was removed) to remove remaining NAPL. A total of 8.03 gallons of NAPL were removed during this event. All recovered NAPL during this event was place in a 55 gallon steel drum that is located behind the building and secured to a pole with a chain. All used absorbent socks were transported to the Fina Truck Stop Site in Albuquerque, New Mexico to await disposal.

After NAPL recovery was completed, skimmers were placed in wells MW-1, MW-2 and MW-3, and absorbent socks were placed in wells MW-6, MW-9, MW-10, MW-11, MW-14, MW-15, and MW-18.

10-21-16

During this event, wells MW-1, MW-2, MW-3, MW-8, MW-9, MW-11, MW-14, and MW-15 contained measurable NAPL with thicknesses ranging from 6.09 feet in well MW-8 to 0.01 feet in well MW-9 (after either the skimmer or sock was removed where installed).

During this event, passive skimmers were present in wells MW-1, MW-2 and MW-3. Approximately 0.1 gallons of NAPL was present in each of the skimmers in wells MW-1 and MW-2. Approximately 0.25 gallons of NAPL was present in the skimmer installed in well MW-3.

During this event, absorbent socks were present in wells MW-6, MW-9, MW-10, MW-11, MW-14, MW-15, and MW-18. The socks had NAPL staining ranging from 8.5 inches in well MW-15 to 1 inch in well MW-6. The sock installed in well MW-10 had no NAPL staining.

All wells with a measurable thickness of NAPL were hand bailed (after either the skimmer or sock was removed) to remove remaining NAPL. A total of 6.36 gallons of NAPL were removed during this event. All recovered NAPL during this event was place in a 55 gallon steel drum that is located behind the building and secured to a pole with a chain. All used absorbent socks were transported to the Fina Truck Stop Site in Albuquerque, New Mexico to await disposal.

After NAPL recovery was completed, skimmers were placed in wells MW-1, MW-2 and MW-3, and absorbent socks were placed in wells MW-6, MW-9, MW-10, MW-11, MW-14, MW-15, and MW-18.

Summary

NAPL thicknesses in wells MW-1, MW-2, MW-3, MW-6, MW-9, MW-10, and MW-18 have all either decreased or remained relatively the same since the first of these five NAPL recovery events. Only well MW-8 has exhibited a significant increase in NAPL thickness since the first of these five NAPL recovery events. Wells MW-11, MW-14, and MW-15 have exhibited small increases in NAPL thicknesses since the first of these five NAPL recovery events. A total of 42.96 gallons of NAPL have been removed during these five events, and the cumulative total of NAPL removed for the Site is 222.73 gallons.

The NAPL recovery for these five events along with historical NAPL recovery is summarized in Table 1.

The full scope of work was completed. The total for the work completed is \$6,787.52 (including NMGRT of 7.3125%).

Please let me know if you have any questions regarding the information provided in this letter report.

Sincerely,

EA Engineering, Science, and Technology, Inc., PBC

Teri McMillan Project Manger

Attachments: Table 1 – Summary of NAPL Recovery

Figure 1 – Site Map

Field Forms

Cc: Ms. Lucille Roybal, P.E.

File – EA Engineering, Science, and Technology, Inc., PBC



		NAPL Thickness	NAPL Thickness	Total NAPL	
Monitor Well	Date Recovered	Prior to Bailing ¹	After Bailing ¹	Recovered ²	Comments
MW-1	21-Oct-16	1.12	0.27	0.75	skimmer 1/2 full
	6-Oct-16	2.34	0.01	1.25	skimmer 1/2 full
	22-Sep-16	0.83	0.11	0.75	skimmer 1/2 full
	15-Sep-16	3.68	0.01	1.50	skimmer 1/2 full
	31-Aug-16	4.48	0.46	3.00	skimmer 1/2 full
	18-Aug-16	4.80	0.75	3.50	skimmer 1/2 full
	11-Aug-16	4.75	0.80	4.00	skimmer 1/2 full
	4-Aug-16	4.87	0.94	5.00	skimmer 1/2 full
	28-Jul-16	4.55	0.16	3.00	skimmer 1/2 full
	22-Jul-16	2.45	1.55	3.25	skimmer 1/2 full
	14-Jul-16	4.70	0.01	3.25	set skimmer
	19-Jan-16	3.93	1.21	4.50	
	9-Jan-15	3.49	NM	NM	
	10-Dec-14	3.20	NM	NM	
	3-Oct-14	0.04	NM	0.00	
	26-Nov-13	1.08	NM	0.30	
	12-Nov-13	0.46	NM	0.30	
	29-Oct-13	1.89	NM	1.50	
	10-Jul-13	0.24	NM	0.00	
	27-Jun-13	0.37	NM	0.10	
	3-Jun-13	0.28	NM	0.50	
	27-Feb-13	0.34	NM	0.00	
	4-Feb-13	NM	NM	0.00	
	1-Feb-13	NM	NM	0.00	
MW-2	21-Oct-16	2.94	0.01	2.25	skimmer 1/2 full
	6-Oct-16	4.30	0.20	2.50	skimmer full
	22-Sep-16	3.88	0.26	2.25	skimmer full
	15-Sep-16	5.30	0.24	3.00	skimmer full
	31-Aug-16	5.36	0.26	3.50	skimmer full
	18-Aug-16	3.07	0.38	3.00	skimmer full
	11-Aug-16	3.41	0.27	3.00	skimmer full
	4-Aug-16	3.00	0.36	3.00	skimmer full
	28-Jul-16	3.59	0.18	2.25	skimmer full
	22-Jul-16	3.57	0.06	2.50	skimmer full
	14-Jul-16	3.88	0.01	2.75	set skimmer
	19-Jan-16	3.60	0.85	3.75	
	9-Jan-15	3.74	NM	NM	
	10-Dec-14	2.87	NM	NM	
	3-Oct-14	0.08	NM	0.00	
	26-Nov-13	5.61	NM	3.00	
	12-Nov-13	5.06	NM	2.80	
	29-Oct-13	6.02	NM	3.50	
	10-Jul-13	3.83	NM	2.50	
	27-Jun-13	4.22	NM	3.00	
	3-Jun-13	3.97	NM	4.50	
	27-Feb-13	5.45	NM	0.00	
	4-Feb-13	NM	NM	5.00	
	1-Feb-13	NM	NM	4.50	

		NAPL Thickness	NAPL Thickness	Total NAPL	
Monitor Well	Date Recovered	Prior to Bailing ¹	After Bailing ¹	Recovered ²	Comments
MW-3	21-Oct-16	0.70	0.01	0.50	skimmer 1/3 full
	6-Oct-16	1.49	0.11	1.00	skimmer full
	22-Sep-16	1.81	0.07	1.25	skimmer full
	15-Sep-16	3.82	0.24	2.50	skimmer full
	31-Aug-16	3.12	0.13	2.25	skimmer full
	18-Aug-16	2.78	0.20	2.50	skimmer full
	11-Aug-16	3.10	0.28	3.00	skimmer full
	4-Aug-16	3.57	0.47	3.00	skimmer full of water only; replaced skimmer with skimmer from MW-11
	28-Jul-16	6.41	0.17	3.00	skimmer full of water only; soaked filter in NAPL
	22-Jul-16	6.48	0.15	5.50	skimmer full of water only
	14-Jul-16	7.95	0.01	5.50	set skimmer
	19-Jan-16	5.91	1.10	5.00	
	9-Jan-15	6.90	NM	NM	
	10-Dec-14	7.51	NM	NM	
	3-Oct-14	2.95	NM	0.00	
	26-Nov-13	6.00	NM	4.30	
	12-Nov-13	7.43	NM	5.00	
	29-Oct-13	6.96	NM	7.00	
	10-Jul-13	3.98	NM	3.00	
	27-Jun-13	4.45	NM	3.50	
	3-Jun-13	4.11	NM	4.50	
	27-Feb-13	2.89	NM	0.00	
	4-Feb-13	NM	NM	2.00	
	1-Feb-13	NM	NM	0.50	
MW-6	21-Oct-16	0.00	-	0.01	1 inch of staining; set new sock
	6-Oct-16	0.01	-	0.04	8 inches of staining; set new sock
	22-Sep-16	0.01	-	0.00	no staining; reset same sock
	15-Sep-16	0.00	-	0.06	11 inches of staining; set new sock
	31-Aug-16	0.01	-	0.07	14 inches of staining; set new sock
	18-Aug-16	0.01	-	0.08	16 inches of staining; set new sock
	11-Aug-16	0.00	-	0.08	16 inches of staining; set new sock
	4-Aug-16	0.00	-	0.08	16 inches of staining; set new sock
	28-Jul-16	0.00	-	0.00	no staining; reset same sock
	22-Jul-16	0.00	-	0.01	2 inches of staining; set new sock
	14-Jul-16	0.03	0.00	negligible	set new sock
	19-Jan-16	0.04	0.00	negligible	
	9-Jan-15	0.04	NM	0.00	
	10-Dec-14	0.34	NM	0.00	<u> </u>
	3-Oct-14	0.05	NM	0.00	
	26-Nov-13	0.02	NM	0.00	
	12-Nov-13	0.02	NM	0.00	
	29-Oct-13	0.01		0.00	
	29-Oct-13	-	-	0.00	

		NAPL Thickness	NAPL Thickness	Total NAPL	
Monitor Well	Date Recovered	Prior to Bailing ¹	After Bailing ¹	Recovered ²	Comments
MW-8	21-Oct-16	6.09	0.05	2.00	
	6-Oct-16	6.57	0.20	2.25	
	22-Sep-16	5.91	0.05	2.25	
	15-Sep-16	4.36	0.15	2.50	skimmer 1/2 full of NAPL, 1/2 full water; removed skimmer
	31-Aug-16	3.86	0.30	2.50	skimmer 1/3 full of NAPL, 2/3 full water; soaked filter in NAPL
	18-Aug-16	6.41	0.04	3.00	skimmer full
	11-Aug-16	6.05	0.06	3.00	skimmer full
	4-Aug-16	3.72	0.17	3.00	skimmer full
	28-Jul-16	6.88	0.13	1.75	skimmer full
	22-Jul-16	6.72	0.10	3.00	skimmer 3/4 full
	14-Jul-16	6.31	0.01	3.00	set skimmer
	19-Jan-16	4.44	0.55	3.25	
	9-Jan-15	6.45	NM	NM	
	10-Dec-14	6.51	NM	NM	
	3-Oct-14	2.57	NM	0.00	
	26-Nov-13	4.25	NM	3.50	
	12-Nov-13	6.54	NM	3.00	
	29-Oct-13	3.55	NM	2.50	
MW-9	21-Oct-16	0.01	-	0.01	2 inches of staining; set new sock
	6-Oct-16	0.00	_	0.03	6 inches of staining; set new sock
	22-Sep-16	0.00	-	0.00	no staining; reset same sock
	15-Sep-16	0.00	_	0.00	no staining; reset same sock
	31-Aug-16	0.01	_	0.06	11 inches of staining; set new sock
	18-Aug-16	0.00	_	0.07	13 inches of staining; set new sock
	11-Aug-16	0.00	_	0.00	no staining; reset same sock
	4-Aug-16	0.01	_	0.08	16 inches of staining; set new sock
	28-Jul-16	0.01	_	0.12	2 feet of staining; set new sock
	22-Jul-16	0.52	0.11	0.31	1 foot of staining; set new sock
	14-Jul-16	0.63	0.01	0.25	set new sock
	19-Jan-16	0.63	0.01	negligible	Set new sock
	9-Jan-15	0.03	-	0.00	
	10-Dec-14	-	-	0.00	
	3-Oct-14	-	-	0.00	
MW-10	21-Oct-16	0.00	_	0.00	no staining; reset same sock
141 44 - 10	6-Oct-16	0.00	-	0.03	5 inches of staining; set new sock
	22-Sep-16	0.00	-	0.00	no staining; reset same sock
	15-Sep-16	0.00	-	0.02	4.5 inches of staining; set new sock
		0.00	-	0.02	
	31-Aug-16		-		11 inches of staining; set new sock
	18-Aug-16	0.00	-	0.06	11 inches of staining; set new sock
	11-Aug-16	0.00	-	0.06	1 foot of staining; set new sock
	4-Aug-16	0.00	-	0.00	no staining; reset same sock
	28-Jul-16	0.00	-	0.06	1 foot of staining; set new sock
	22-Jul-16	0.00	-	0.07	14 inches of staining; set new sock
	14-Jul-16	0.01	-	0.00	set new sock
	19-Jan-16	Sho	een	0.00	
	9-Jan-15	-	-	0.00	
	9-Dec-14	Lost	Data	0.00	
	3-Oct-14	-	-	0.00	

		NAPL Thickness	NAPL Thickness	Total NAPL	
Monitor Well	Date Recovered	Prior to Bailing ¹	After Bailing ¹	Recovered ²	Comments
MW-11	21-Oct-16	1.74	0.05	0.77	3 inches of staining; set new sock
	6-Oct-16	1.88	0.09	0.79	8 inches of staining; set new sock
	22-Sep-16	0.85	0.05	0.29	7 inches of staining; set new sock
	15-Sep-16	0.52	0.01	0.06	11 inches of staining; set new sock
	31-Aug-16	0.20	0.01	0.09	18 inches of staining; set new sock
	18-Aug-16	0.36	0.01	0.08	15 inches of staining; set new sock
	11-Aug-16	0.26	0.01	0.06	1 foot of staining; set new sock
	4-Aug-16	0.18	0.01	0.25	skimmer 1/2 full; removed skimmer; installed sock
	28-Jul-16	0.25	0.01	0.10	skimmer 1/2 full
	22-Jul-16	1.50	0.16	1.25	skimmer full
	14-Jul-16	3.09	0.01	2.00	set skimmer
	19-Jan-16	3.66	0.62	2.75	
	9-Jan-15	3.36	NM	NM	
	10-Dec-14	3.63	NM	NM	
	3-Oct-14	0.16	NM	0.00	
MW-14	21-Oct-16	0.12	0.01	0.01	2 inches of staining; set new sock
	6-Oct-16	0.05	0.00	0.03	6 inches of staining; set new sock
	22-Sep-16	0.01	-	0.02	4 inches of staining; set new sock
	15-Sep-16	0.01	-	0.02	4 inches of staining; set new sock
	31-Aug-16	0.00	-	0.06	11 inches of staining; set new sock
	18-Aug-16	0.01	-	0.07	14 inches of staining; set new sock
	11-Aug-16	0.00	-	0.02	3 inches of staining; set new sock
	4-Aug-16	0.01	-	0.01	2 inches of staining; set new sock
	28-Jul-16	0.12	0.01	0.10	19 inches of staining; set new sock
	22-Jul-16	0.38	0.19	0.33	16 inches of staining; set new sock
	14-Jul-16	0.47	0.01	0.10	set new sock
	19-Jan-16	0.79	0.01	0.25	
	9-Jan-15	0.49	NM	NM	
	10-Dec-14	2.19	NM	NM	
	3-Oct-14	0.29	NM	0.00	
MW-15	21-Oct-16	0.27	0.01	0.04	8.5 inches of staining; set new sock
	6-Oct-16	0.20	0.01	0.08	16 inches of staining; set new sock
	22-Sep-16	0.08	0.01	0.08	16 inches of staining; set new sock
	15-Sep-16	0.13	0.01	0.10	19 inches of staining; set new sock
	31-Aug-16	0.06	0.00	0.15	29 inches of staining; set new sock
	18-Aug-16	1.05	0.01	0.15	30 inches of staining; set new sock
	11-Aug-16	0.32	0.04	0.00	no staining; reset same sock
	4-Aug-16	0.60	0.03	0.93	3 feet of staining; set new sock
	28-Jul-16	0.73	0.01	0.25	set new sock
	22-Jul-16	3.44	0.87	2.50	
	14-Jul-16	1.59	0.01	1.50	

V W 11		NAPL Thickness	NAPL Thickness	Total NAPL	G.
Monitor Well	Date Recovered	Prior to Bailing ¹	After Bailing ¹	Recovered ²	Comments
MW-18	21-Oct-16	0.00	-	0.02	3 inches of staining; set new sock
	6-Oct-16	0.01	-	0.03	6 inches of staining; set new sock
	22-Sep-16	0.00	-	0.00	no staining; reset same sock
	15-Sep-16	0.00	-	0.09	17 inches of staining; set new sock
	31-Aug-16	0.00	-	0.09	18 inches of staining; set new sock
	18-Aug-16	0.00	-	0.11	21 inches of staining; set new sock
	11-Aug-16	0.00	-	0.09	18 inches of staining; set new sock
	4-Aug-16	0.00	-	0.00	no staining; reset same sock
	28-Jul-16	0.00	-	0.08	15 inches of staining; set new sock
	22-Jul-16	0.01	-	0.00	set new sock
Total NAPL Recovered	August 31, 2016 Throu	2	42.90		
Cumulative Total NAP	L Recovered at the Site	2		221.73	

NOTES:

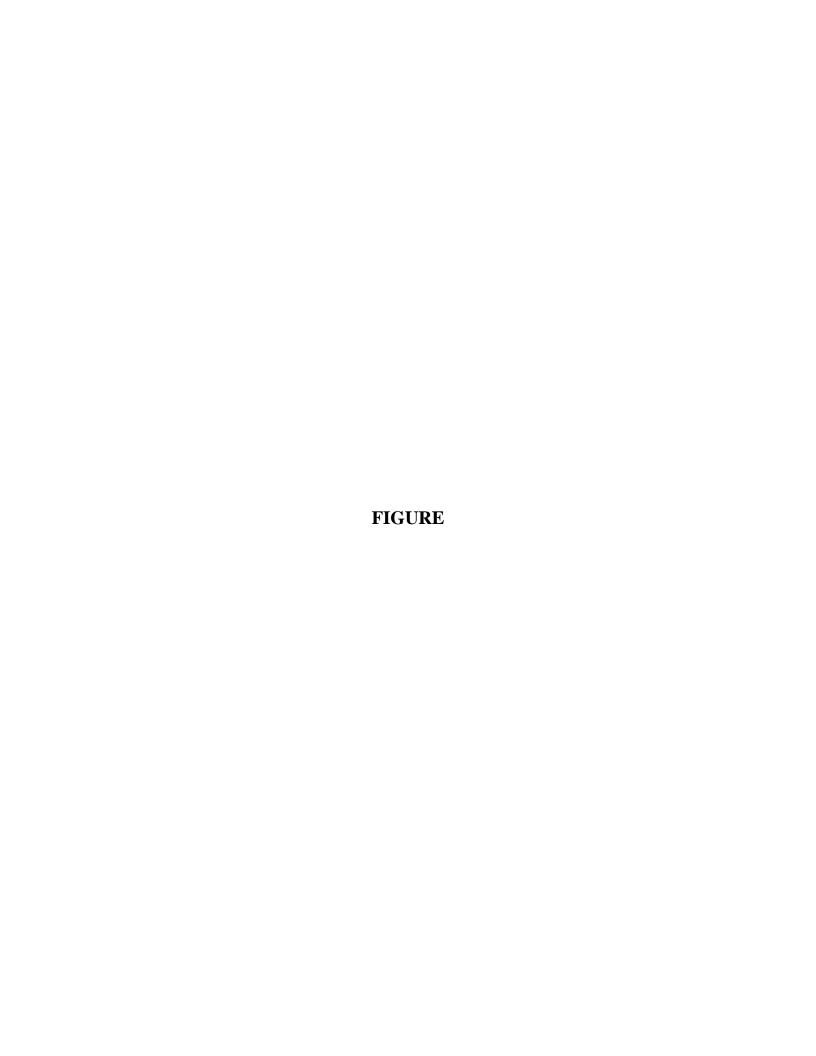
NAPL - Non Aqueous Phase Liquid

Absorbent sock capacity = 0.005 gallons per inch

All NAPL recovered is placed in a drum located at the Fairview Station Site in Espanola, NM.

¹ Measured in feet.

² Measured in gallons.



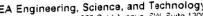








		FLUI	LEVEL DATA			
U lle W	MD-01	-	Date gauged	8/31/	16	
Site	FON VIEW		Time gauged	0925	- 2 - E NA 21	
Depth to PSH	12.26 Feet	Well diameter	2 Inches	Depth to PSH	Bailing NAP	eet e
Depth to water	12.24 Feet	Height of fluid column	Feet	Depth to water	14.25	Feet
Total depth	Feet	Volume in well	Gallons	NAPL thickness	0.48	Feet
NAPL thickness	4.48 Feet			NAPL Recovered	3,0	Gallons
TWA E SHOWN	1.15	(3 well volumes	s = gallons)			
		GROUNDWA	TER SAMPLING DATA			
Time/date purged		_ F	Purge Method		B	
Time	Purge Volume (gal)	Temp (°C)	SoC (µs/cm)	рН	ORP (mV)	DO (mg/L)
14.						
				-		
					14	
Actual purge volume	egal.		Field measurements stabilize	d within ± 10%?	8	
Time/date sampled		_	Purged/sampled by	CMo.	ntoyA	79
Sample method						
Requested analyses	s		- · · ·			
Comments/observa	tions <u>Skyrn</u>	men 1/2	Full			





EA Engineering, Science, and Technology 320 Gold Avenue SW, Suite 1300 Albuquerque, NM 37102 Phone: (505) 224-9013

		FLUI	D LEVEL DATA			
Wall ID	MW-Or	-	Date gauged	8/31/1	6	
Site	Farlow		Time gauged	1008		
	1.97 Feet	Well diameter	2 Inches	1	r Bailing NAPL	
Depth to PSH (Feet			N 52	14.30 Feet	
Depth to water	[<u>8,33</u> Feet	Height of fluid column	Feet		Feet Feet	
Total depth	Feet	Volume in well	Gallons		Feet Feet	
NAPL thickness	5.36 Feet			NAPL Recovered	3.5 Gallons	
		(3 well volume	es = gailons)			record to
		GROUNDWA	ATER SAMPLING DATA	1		
Time/date purged		_	Purge Method			-
		Temp ('C)	SoC (µs/cm)	Но	ORP (mV) DO (n	ng/L)
Time	Purge Volume (gal)	Tarrib (C)	000 (µ3.5			
						-
						\dashv
						\neg
						\dashv
			Field measurements stabilize	ed within ± 10%?		
Actual purge volume	e gai.		1 Igid modean silver as y	A	1	
Time/date sampled		_	Purged/sampled by		why A	
Sample method					-	
Requested analyse						
Comments/observa		MER FULL				
Comments/observe	20013					



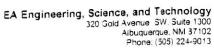


Wall ID Site Depth to PSH Depth to water Total depth NAPL thickness	MU -33 Fayk View 3.96 Feet 4.08 Feet — Feet 3.12 Feet	Well diameter Height of fluid column Volume in well	D LEVEL DATA Date gauged Time gauged Inches Feet Gailons gailons)	After Depth to PSH Depth to water NAPL thickness NAPL Recovered	Bailing NAPL 5-35 15-48 01/3	Feet Feet
			ATER SAMPLING DATA			
Time/date purged		-	Purge Method			
Time	Purge Volume (gal)	Tamo (°C)	SoC (µs/cm)	Но	ORP (mV)	DO (mg/L)
Actual purge volume	gal.		Field measurements stabilize	ad within ± 10%?		
Time/date sampled			Purged/sampled by	C.Ms	LoyA	· · ·
Sample method Requested analyse Comments/observa	s	nmer F	ell			





		FLUI	D LEVEL DATA	01.	-	
Well ID	MW-06		Date gauged	8(31/1	6	
Site	FaNVIEW		Time gauged	1249 After	Bailing NAPI	
Depth to PSH	14.3 Feet	Well diameter	Inches	Depth to PSH	1575	Feet
Depth to water	[4,32_Feet	Height of fluid column	Feet	Depth to water		Feet
Total depth	Feet	Volume in well	Gallons	NAPL thickness		Feet
NAPL thickness)_D]Feet	(0)	nailons)	NA-L Recovered		Gallons
		(3 well volumes	s = gallons)			
		GROUNDWA	TER SAMPLING DATA			
Time/date purged	P	_ F	Purge Method			
Time	Purge Volume (gal)	Temp (°C)	SoC (µs/cm)	На	ORP (mV)	DO (mg/L)
				,		
Actual purge volum	egal.		Field measurements stabilize	d within ± 10%?		-
Time/date sampled			Purged/sampled by	_CM	Atoya	
Sample method						
Requested analyse	es		to a A of A	e L		
Comments/observa	ations <u>Sock</u>	Stained 2	14" Replace d	>=:1(





		FLUI	D LEVEL DATA			
/ell ID	MW-56		Date gauged	8/31/1		
te	Fairlieu		Time gauged	1136		
	14.54 Feet	Well diameter	2 Inches		r Bailing NAPI	
epth to PSH	11.39 Feet			Depth to PSH		
epth to water	8.22 Feet	Height of fluid column	Feet	Depth to water		1
otal depth	Feet	Volume in well	Gallons	NAPL thickness	0.30	=eet
14	S & Feet			NAPL Recovered	25	Gailons
74 2 4 10 10 10 20		(3 well volume	es = gallons)			
		GROUNDWA	ATER SAMPLING DATA			
ime/date purged		<u>-</u>	Purge Method			
Time	Purge Volume (gal)	Temp (°C)	SoC (µs/cm)	На	ORP (mV)	DO (mg/L)
Timio						
	×					
					-	
Actual purge volume	gal.		Field measurements stabilize	ed within ± 10%?		
iotaa. parg-				0.11	Lors	
Time/date sampled		<u></u>	Purged/sampled by		(Toyla	
Sample method						
Requested analyses						
Comments/observati	01.	AMER /3	FULL OF NAPL 3/4	Full of Wa	nel Fill	er to skin
	Redept	ejel Skin	mor in well			





		FLUIS	LEVEL DATA			
OI lle W	MW-09	-	Date gauged	8/31/11	5	
Site	Farliew	- 66	Time gauged		Bailing NAPL	
Depth to PSH	[6.05 Feet	Well diameter	Inches	Depth to PSH		= eet
Depth to water	16.06 Feet	Height of fluid column	Feet	Depth to water	/	eet
Total depth	Feet	Volume in well	Gallons	NAPL thickness		Feet
NAPL thickness	0.0(Feet	(3 well volume:	s =gailons)	Recovered		Gallons
		GROUNDWA	TER SAMPLING DATA			
Time/date purged			Purge Method			
Time	Purge Volume (gal)	Temp (°C)	SoC (µs/cm)	рΗ	ORP (mV)	DO (mg/L)
11110						
						1
		-				
Actual purge volume	gal.		Field measurements stabilize	2		7
Time/date sampled		_	Purged/sampled by	_CMOn	NYA	
Sample method						
Requested analyses	s			0-1-		
Comments/observa	tions Soule	STAINED ?	= 11", Replaced	5°CR		





		FLUII	D LEVEL DATA	01	,	
Wall ID Site	MW-10 Farry	-	Date gauged Time gauged	\(\lambda \	Bailing NAP!	
Depth to PSH	Feet	Well diameter Height of fluid	lnches	Depth to PSH		
Depth to water	16,05 Feet	column	Feet	Depth to water		Feet
Total depth	Feet	Volume in well	Gallons	NAPL thickness		Feet
NAPL thickness	Feet			Repovered		Gailons
1900		(3 well volume	s = gallons)			
		GROUNDWA	TER SAMPLING DATA			
Time/date purged		- F	Purge Method			
Time	Purge Volume (gal)	Temp ('C)	SoC (µs/cm)	рН	ORP (mV)	DO (mg/L)
				-		
Actual purge volume	gal.		Field measurements stabilize	d within ± 10%?		
Time/date sampled		_	Purged/sampled by	_ CMs,	vt24A	
Sample method						
Requested analyses	s	-/ /-	1111 0 1 1 00	N. I.		
Comments/observa	tions <u>Soulc</u>	Stand i	11", Replaced 50	ris		





		FLUI	D LEVEL DATA	~ / / ·			
Well ID	MW-11	_	Date gauged	8/31/1	6		
Site	MW-11 Fair View	_	Time gauged	1102	r Bailing NAPI		
Depth to PSH	15.15 Feet	Well diameter	${\mathcal U}$ Inches				
Depti to FSH	17.17	Height of fluid		Depth to PSH			
Depth to water	15,35 Feet	column	Feet	Depth to water			
Total depth	Feet	Volume in well	Gallons	NAPL thickness	0.01	Feet	
NAPL thickness	Our Feet			NAPL Recovered	NES	Gallons	
	<u> </u>	(3 well volume	es = gallons)				
GROUNDWATER SAMPLING DATA							
Time/date purged Purge Method							
Ti	Purge Volume (gal)	Temp (°C)	SoC (µs/cm)	Нα	ORP (mV)	DO (mg/L)	
Time	Furge volume (gai)) Sing (G)					
	-						
Actual purge volume	gal.		Field measurements stabilize	d within ± 10%?			
Actual purge volume				A 11-	1. 0		
Time/date sampled		-	Purged/sampled by	Civis	ntoys		
Sample method							
Requested analyse							
Comments/observa	ations Gock S	Harnel = 1	8" Replaced SEC	lc			





		FLUI	D LEVEL DATA			
Well ID	MW-14	_	Date gauged	8/31/4	6	
Site	Fail View	_	Time gauged	1245 Aite	r Bailing NAPI	
Depth to PSH	Feet	Well diameter	Inches	Depth to PSH		Feet
Depth to water	15.55 Feet	Height of fluid column	Feet	Depth to water		Peet
Total depth	Feet	Volume in well	Gallons	NAPL thickness		Feet
NAPL thickness	Faet	(3 well volumes	s =gailons)	NAPL Recovered		Gailons
Time/date purged			TER SAMPLING DATA			
Time/date purged		-		Но	ORP (mV)	DO (mg/L)
Time	Purge Volume (gal)	Temo (°C)	SoC (µs/cm)	511	Ora (mr)	
Actual purge volume	gal.	•	Field measurements stabilize	ed within ± 10%?		
Time/date sampled			Purged/sampled by	_CNh	Asy is	
Sample method						
Requested analyses	S	1				
Comments/observa	tions Socia	Staine ?	= 11", Replaced	Sock		
						F1000000000000000000000000000000000000



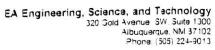


		FLUIT	LEVEL DATA	and the same		
Mell ID	MU-15 FAN WOW		Date gauged	8/31/16		
Site	FANGE	-	Time gauged	0872 After	Bailing NAPI	
Depth to PSH	14.35 Feet	Well diameter	Inches	Depth to PSH		Feet
Depth to water	14.45 Feet	Height of fluid column	Feet	Depth to water		
Total depth	Feet	Volume in well	Gallons	NAPL thickness	0_	Feet
NAPL thickness	Ook Feet			NAPL Recovered N	e5	Gallons
14ALE WIRKINGS	(J. 47)	(3 well volumes	s = gallons)		4	
		GROUNDWA	TER SAMPLING DATA			
Time/date purged		_ F	Purge Method	-		
Time	Purge Volume (gal)	Temp (°C)	SoC (µs/cm)	Нс	ORP (mV)	DO (mg/L)
			-			
			1	1		
Actual purge volum	egal.		Field measurements stabilized	within ± 10%?	,	
Time/date sampled		_	Purged/sampled by	_CM>	Aux	
Sample method						
Requested analyse	es	A 1 A		onde		
Comments/observa	ations 5°ck	Hainel &	29", beplaced	suas		





	4	FLUI	D LEVEL DATA	Cal	į	
Wall ID	MW-18	_	Date gauged	8/311	6	
Site	Fair View	-	Time gauged	1759	Bailing NAPI	
Depth to PSH	Feet	Well diameter	Inches	Depth to PSH		eet
Depth to water	6.50 Feet	Height of fluid column	Feet	Depth to water	/	Feet
Total depth	Feet	Volume in well	Gallons	NAPL thickness		Feet
NAPL thickness	Feet			Racoverad		Gailons
		(3 well volume	es = gallons)			
		GROUNDWA	ATER SAMPLING DATA			
Time/date purged		_	Purge Method	1		
Time	Purge Volume (gal)	Temp (°C)	SoC (µs/cm)	рΗ	ORP (mV)	DO (mg/L)
Time	3130					
Barrer p.						
						,
Actual purge volume	gal.		Field measurements stabilize	ed within ± 10%?		
Actual parge results	2			CMA	Las	
Time/date sampled		 s	Purged/sampled by		104/4	
Sample method						
Requested analyses				- 1		
Comments/observa	tions 59c/e	Stand 2	18" Replaced	Sock	9	



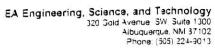


		FLUI	D LEVEL DATA	1 1.		
Wall ID Site Depth to PSH Depth to water Total depth NAPL thickness	MW-0(FaxV: EW 13.20 Feet 16.68 Feet Feet 3.68 Feet	Well diameter Height of fluid column Volume in well	Date gauged Time gauged InchesFeetGailons	Depth to PSH	Feet O. O (Feet	
		(3 well volume	s = gailons)			
GROUNDWATER SAMPLING DATA Time/date purged Purge Method						
Time	Purge Volume (gal)	Temp (°C)	SoC (us/cm)	Но	ORP (mV) DO (mg/L)	
Actual purge volume	e gal.		: Field measurements stabilize	d within ± 10%?		
Time/date sampled			Purged/sampled by	_CMAT	044	
Sample method						
Requested analyses Comments/observa	sSKMe	NER YZ F.	II, Redeployed 3	kimmer		



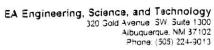


		FLUI	D LEVEL DATA			
OI lie W	MU-02	_	Date gauged	9/15/1	6	
Site	Fan View	_	Time gauged	[0]		
Depth to PSH	13.22 Feet	W all diameter	Inches	Arter Bailing NAPL Depth to PSH 455 Feet		
Depth to water	18,52 Feet	Height of fluid column	Height of fluid			
Total depth	Feet	Volume in well	Gailons	NAPL thickness	0.24	Feet
NAPL thickness	53 Feet			NAPL Recovered	3.5 C	Gallons
		emulov liew E)	es =gallons)			
		GROUNDWA	ATER SAMPLING DATA			
Time/date purged		<u>.</u>	Purge Method			
Time	Purge Volume (gal)	Tamp (°C)	SaC (us/am)	Нс	ORP (mV)	DO (mg/L)
Actual purge volume	gal.		Field measurements stabilize	ed within ± 10%?	_	
Time/date sampled	11 -	_	Purged/sampled by	_CMint	SYA	
Sample method						
Requested analyses	s	F	0			
Comments/observa	tions <u>Skim</u>	men Full,	Redoployed Ske	MMEZ		



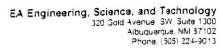


		FLUI	D LEVEL DATA			
Wall ID	MW-03	_	Date gauged	9/15/16		
Site	MW-03 Fair View	_	Time gauged	2018		
	10 ¥		S lashes		r Bailing NAPL	
Depth to PSH	(U, 15 Feet	Well diameter	Inches	Depth to PSH	15.01	Feet
Depth to water	7.97 Feet	Height of fluid column	Feet	Depth to water	1	1
Total depth	Feet	Volume in well	Gallons	NAPL thickness	0.14	=eet
NAPL thickness	582 Faet			NAPL Recovered	25	Gailons
		emulov liew E)	es = gailons)			
		GROUNDWA	ATER SAMPLING DATA			
Time/date purged Purge Method						
Time/sate parget		-			222 () ()	22/ 11
Time	Purge Volume (gal)	Tamo (°C)	SoC (us/cm)	5H	ORP (mV)	DO (mg/L)
· ·						
<						
Actual purge volume	gal.		Field measurements stabilized	within ± 10%?		
-				C 11 1.	. 1	
Time/date sampled			Purged/sampled by	Mont	W/G	
	-					
Sample method						
Requested analyses		Λ ,	Λ /			
Comments/observati	ors Skimm	IER JUIL	Dedephral sk	MMEK		
			1 1			





		FLUI	D LEVEL DATA			
Ol lle W	MU-06 Fan View	-	Date gauged	9/15/16		
Site	Fan View	-	Time gauged	105 +	r Bailing NAPL	
Depth to PSH	Feet	Wall diameter	Inches	Depth to PSH	-	et
Depth to water	4.49 Feet	Height of fluid column	Feet	Depth to water		
Total depth	Feet	Volume in well	Gallons	NAPL thickness	F9	et
NAPL thickness	Feet		A 1977	Racoverad	Ga	allons
		(3 well volume	es = gailons)	8		
			ATER SAMPLING DATA			
Time/date purged		-	Purge Method			
Time	Purge Volume (gal)	Temo (°C)	SoC (us/cm)	оН	ORP (mV)	DO (mg/L)
						——
Actual purge volume	gal.		Field measurements stabilize	ed within ± 10%?		
Time/date sampled		_	Purged/sampled by	_ CMon	ayA	H2V
Sample method						
Requested analyses						
Comments/observat	ions 59d	c Stan i	- U", Replaced &	sock		



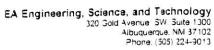


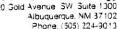
		FLUI	D LEVEL DATA	ci 11	,	
Ol lie W	MW-08	-	Date gauged	9/15/1	6	
Site	Fax View	-	Time gauged	1140	· Bailing NAPL	
Depth to PSH	14.32 Feet	Well diameter	Z_Inches	Depth to PSH		
Boput to Fort	- 1	Height of fluid				
Depth to water	18.68 Feet	column	Feet	Depth to water		
Total depth	Feet	Volume in well	Gallons	NAPL thickness	<i>0.15</i> F	eet
NAPL thickness	4.34 Feet			NAPL Recovered	2.5	Gailons
		emulov liew E)	es = gallons;			
		GROUNDWA	ATER SAMPLING DATA			
Time/date purged		_	Purge Method			
Time	Purge Volume (gal)	Tamo (°C)	SoC (us/cm)	οΗ	ORP (mV)	DO (mg/L)
					1	
Actual purge volume	egal.		Field measurements stabilized	d within ± 10%?		
Time/date sampled		_	Purged/sampled by	CMente	<u>y4</u>	
Sample method						
Requested analyse	es	200 and 200		C	- () A E	N1
Comments/observa	ations <u>Skrmm</u>	ner YZ E	Il of Daton, Yz Full of lemove Skymer &	of NAPL To	alked to H	one offe
ON.	he a	aviced to 1	LAMBRE SICHYWE W	Tell'		





		FLUI	D LEVEL DATA			
W all ID	MW-09	_	Date gauged	9/15/1p		
Site	MW-09 Far View	_	Time gauged	1229		
Depth to PSH	Feet	Wall diameter	Inches	After	· Bailing NAPI	Peet
Depth to water	1 <u>6.76 </u>	Height of fluid column	Faet	Depth to water	/	Feet
Total depth	Feet	Volume in well	Gallons	NAPL thickness		Feet
NAPL thickness	Feet			Racoverad		Gaillons
		(3 well volume	s =gailons)			
GROUNDWATER SAMPLING DATA Fime/date purged Purge Method						
Time	Purge Volume (gal)	Tamo (°C)	SaC (us/cm)	Нс	ORP (mV)	DO (mg/L)
				-		
		-				
1						
Actual purge volume Time/date sampled	gal.		Field measurements stabilize	d within ± 10%?	YA	
Sample method						
Requested analyses		-1 n	1 1 1 6 6	0 1/-	Dla-	
Comments/observa	tions No Sele	Stan, 1	edeployed sock,	Strong HC	0001	







		FLUI	D LEVEL DATA			
W all ID	1110-10	_	Date gauged	9/15/14		
Site	Fav Vieu		Time gauged	1218		_/
		-	√ Inches	Aite	r Bailing NAPL	
Depth to PSH	Feet	Well diameter	IIIGHES	Depth to PSH	Feet	
Depth to water	16.24 Feet	Height of fluid column	Feet	Depth to water	Feet	
Total depth	Feet	Volume in well	Gallons	NAPL thickness	Feet	
NAPL thickness	Fəet			NA-P_ Recovered	Gaillons	
		emulov liew E)	s = gailons)			
November 1995		GROUNDWA	ATER SAMPLING DATA			
			Purge Method			
Time/date purged			Purge Metrica			
Time	Purge Volume (gal)	Tamo (°C)	SoC (µs/cm)	Но	ORP (mV) DO (mg	3/L)
* * * * *						
						\rightarrow
						\dashv
Actual purge volume	gal		Field measurements stabilize	d within ± 10%?		
Actual purge voicine	ga			2 44	15 4	
Time/date sampled	132		Purged/sampled by	_CMs/	10-/4	
Sample method						
Requested analyses						
Comments/observati	ors <u>Sock</u>	Stained 2	45" Lephen 50	CK		



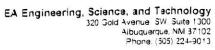


		FLUI	D LEVEL DATA			
OI lle W	MW-N	_	Date gauged	9/15/1	þ	
Site	FarVicw	_	Time gauged	1110		
2	15,22 Feet	Well diameter	Z Inches		Bailing NAPI	
Depth to PSH	1770 Lager			Depth to PSH	/	1
Depth to water	15,74 Feet	Height of fluid column	Feet	Depth to water		Feet
Total depth	Feet	Volúme in well	Gallons	NAPL thickness		Feet
NAPL thickness	0.52 Feet			NAPL Recovered	0.0	Gallons
		(3 well volume	es = gailons)			
		GROUNDWA	ATER SAMPLING DATA			
Time/date purged		_	Purge Viethod			
Time	Purge Volume (gal)	Temp (°C)	SoC (µs/cm)	Нс	ORP (mV)	DO (mg/L)
111.19						
			8			
				1		
Actual purge volume	gal.		Field measurements stabilize	d within ± 10%?		
Time/date sampled			Purged/sampled by	C. Mon	toyA	
Titleraate sampled						
Sample method						
Requested analyses			4 3			
Comments/observa	tions Soule	Stain	11", Replaced S	ock		
	-					





FLUID LEVEL DATA						
Well ID	MW-14 Fail View		Date gauged	9/15/16	9	
Site	FailView		Time gauged	1240		
			Z Inches	Aite	r Bailing NAPL	
Depth to PSH	16 . IL Feet	Well diameter	inches	Depth to PSH	F	eet
Depth to water	16-12 Faet	Height of fluid column	Feet	Depth to water	<u></u> F	eet
Total depth	Feet	Volume in well	Gailons	NAPL thickness	F	eet .
NAPL thickness	O.o Feet			NAPL Recovered		Gallons
		emulov liew E)	es = gailons)			
Time/date purged			ATER SAMPLING DATA			
Time	Purge Volume (gal)	Tamo (°C)	SoC (us/cm)	оН	ORP (mV)	DO (mg/L)
Time						
-		4				
Actual purge volume	gal.		Field measurements stabilize	d within ± 10%?		
Time/date sampled		_	Purged/sampled by	_CMO	ntoyA	
Sample method						
Requested analyses						
Comments/observat	tions 5°c/c	Stain	4" Replaced 500	lζ		



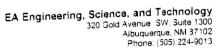


		FLUI	D LEVEL DATA			
OI lie W	MW-15	_	Date gauged	9/15/16		
Site	FanView		Time gauged	0826		
2	11.6	Well diameter	Inches		r Bailing NAPI	
Depth to PSH				Depth to PSH	14.63	Feet
Depth to water	14.75 Feet	Height of fluid column	Feet	Depth to water	14.66	Feet
Total depth	Feet	Volume in well	Gailons	NAPL thickness	0.01	Feet
NAPL thickness	0 . /3 Faet			NAPL Recovered	NEG	Gailons
		emulov liew E)	es =gailons)	1		
		GROUNDWA	ATER SAMPLING DATA			
Time/date purged	9/1	1/16	Purge Method			
Time	Purge Volume (gal)	Temo (°C)	SoC (µs/cm)	Нс	ORP (mV)	DO (mg/L)
Time						
		and the same of th				
	- Commence of the Commence of					
Actual purge volume	egal.		Field measurements stabilize	d within ± 10%?		
Time/date sampled			Purged/sampled by	CMin	LOIA	
Sample method	8					
Requested analyses						
Comments/observations Socie Stayn 219" Replaced Socie						
			, .			



EA Engineering, Science, and Technology 320 Gold Avenue SW Suite 1300 Albuquerque, NM 37102 Phone, (505) 224-9013

		FLUI	D LEVEL DATA		
Wall ID	MW-18	<u>_</u>	Date gauged	9/15/16	
Site	Fail VIEW	<u></u>	Time gauged	1250	
Depth to PSH	Feet	Well diameter	Inches	After Bailin	g NAPL Feet
Depth to water	16-59 Feet	Height of fluid column	Feet	Depth to water	Feet
Total depth	Feet	Volume in well	Gailons	NAPL thickness	Feet
NAPL thickness	Feet			NAPL Recovered	Gailons
		emulov llew E)	es = gallons)		
		GROUNDWA	ATER SAMPLING DATA		
Time/date purged		_	Purge Method		
Time	Purge Volume (gal)	Tamo (°C)	SoC (us/cm)	oH 'ORP	(mV) DO (mg/L)
	7				
	**				
Actual purge volume	gal.		Field measurements stabilize	ed within ± 10%?	
Time/date sampled	-	_	Purged/sampled by	CModaya	
Sample method					
Requested analyses	5				
Comments/observa	tions <u>Social</u>	Stun 2	17 Replaced Soc	K	
	-		1		





Well ID Site Depth to PSH Depth to water Total depth NAPL thickness	Mb-01 Fav Vrew 13.83 Feet 14.66 Feet Feet 0.83 Feet	Well diameter Height of fluid column Volume in well (3 well volume	Date gauged Time gauged Inches Feet Gallons Gallons	Depth to PSH Depth to water NAPL thickness NAPL Recovered	## 9/22//6 Bailing NAPL
Time/date purged			TER SAMPLING DATA		
Time	Purge Volume (gal)	Temp (°C)	SoC (µs/cm)	Но	ORP (mV) DO (mg/L)
	megal.		Field measurements stabil Purged/sampled by	ized within ± 10%?	utoyA
Time/date sample Sample method	Dec		-		
Requested analy	ryations 5/kg	nmer 1/2 F	III, Redeplyonel S	3 kme	



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		FLUI	D LEVEL DATA			
Well ID _	MW-Z		Date gauged	9/22/16		
	Fail View	•	Time gauged	1030		
Site	2 .111		2 Inches	After Bailing NAPL		
Depth to PSH (_	5.44 Feet	Well diameter	Indies	Depth to PSH	14 .58	Feet
Depth to water	132 Feet	Height of fluid column	Feet	Depth to water	14-65	=eet
Total depth	Feet	Volume in well	Gallons	NAPL thickness	0.29	=eet
~7	88 Feet			NAPL Recovered	2.25	Gallons
NAPL thickness	1 330	(3 well volume	es = gailons)			
		GROUNDWA	ATER SAMPLING DATA			
Time/date purged		_	Purge Method			
		Temp ('C)	SoC (µs/cm)	Нс	ORP (mV)	DO (mg/L)
Time	Purge Volume (gal)	Tamb (C)	333 (2.2			
Actual purge volume	gal		Field measurements stabilize	ed within ± 10%?		
Actual purge volume	gui.			0 111	1	
Time/date sampled		_	Purged/sampled by	_ C Min	TOYA	
Sample method						
Requested analyses						
Comments/observat	ions 3/LIV	umortall,	Redeployed skimme	R		
Commenta/003017at						



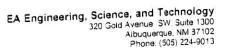


	MON	HOK WELL				
Well ID Site Depth to PSH Depth to water Total depth NAPL thickness	MW - 03 FayV [64 1.37 Feet 5.8	Wall diameter Height of fluid column Volume in well	Die gauged Time gauged Time gauged Time gauged Time gauged Feet Gallons gallons)	9/22(16) 09/2 After Depth to PSH L Depth to water NAPL thickness NAPL Recovered	Bailing NAPL 5-18 F 5-25 F	Feet
Time/date purged			ATER SAMPLING DATA		u.	
Time	Purge Volume (gal)	Temo (°C)	SoC (µs/cm)	Но	ORP (mV)	DO (mg/L)
Actual purge volume Time/date sampled Sample method Requested analyse Comments/observa			Field measurements stabiling Purged/sampled by Redephase Sky	<u>C</u> Mont		





		FLUII	D LEVEL DATA			
Well ID	MW-06		Date gauged	9/22/16		-
Site	Fair VIEW		Time gauged	After	Bailing NAPL	Ī
Depth to PSH	U.30 Feet	Well diameter	Inches	Depth to PSH	Feet	
Depth to water	Feet Feet	Height of fluid column	Feet	Depth to water		
Total depth	Feet	Volume in well	Gallons	NAPL thickness	Feet	
NAPL thickness), <u>o</u> Feet	(3 well volume	es =gallons)	Recovered	Gallons	
		GROUNDW	ATER SAMPLING DATA			
Time/date purged		_	Purge Method			_ ¬
Time	Purge Volume (gal)	Tamo (°C)	SoC (µs/cm)	Нс	ORP (mV) DO (mg/L)	4
						4
						\dashv
						\dashv
						4
						\dashv
						\dashv
					+	-
A. b. al. aurga volum	egal.		Field measurements stabiliz	ed within ± 10%?		
Actual purge volum				CM	nto ya	
Time/date sampled		_	Purged/sampled by		M 7AT	
Sample method						
Requested analyse	es	1		11. 1 501	k	
Comments/observ	ations No M3	able Stanha	g n snk, lede,	Moyen Job		





e Fart I I I I I I I I I I I I I I I I I I I			111011		DATA			
Time gauged After Bailing NAPL After Bailing NAPL Bent to PSH W_66 Feet Wall diameter 2 inches Bent to water 20.57 Feet Column Feet Column Feet Valume in well Gallons APL thickness 5.57 Feet GROUNDWATER SAMPLING DATA Purge Method Time Purge Volume (gal) Tamo ('C) SoC (usiom) Time Purge Volume (gal) Tamo ('C) SoC (usiom) Actual purge volume gal. Actual purge volume gal. Field measuraments stabilized within ± 10%? Purged/sampled by CMANNYA Purged/sampled by CMANNYA CMANNYA Field measuraments atabilized within ± 10%? Purged/sampled by CMANNYA		350mi	/	FLUI		9/17/16		
pith to PSH	ell ID	MW	-08			1702		
pith to PSH	te	Fan	VIEW			After	Bailing NAPL	
spith to water	epth to PSH			Well diameter	Inches	Depth to PSH (6 56 F	eet
Section Feet Volume in well	anth to water	10-5	7 Feet		Feet	Depth to water [16.6CF	eet
GROUNDWATER SAMPLING DATA Purge Method Purge Volume (gal) Tamo ('C) SoC (us/cm) OH ORP (mV) DO (mg/L)		V-		Volume in well	Gallons			
GROUNDWATER SAMPLING DATA Purge Method Purge Method Purge Method DRP (mV) DO (mg/L)		5.9	/ Feet			Recovered	225	Ballons
Purge Volume (gal) Tamo (*C) SoC (µs/cm) OH OR? (mV) DO (mg/L)	IAPL (NICKNESS	0-11	7 - 2000000	(3 well volum	es = gailons)			
Purge Volume (gal) Tamo (*C) SoC (µs/cm) OH OR? (mV) DO (mg/L)		RAMPINE STREET,		GROUNDW	ATER SAMPLING DATA			
Time Purge Volume (gal) Tamo (*C) SoC (us/cm) OH ORP (mV) DO (mg/L) Image: Control of the control of	r:/data aurged			_				
Actual purge volume gal. Field measurements stabilized within ± 10%? Purged/sampled by			ma Voluma (gal)	Tamp (°C)	SoC (µs/cm)	Но	ORP (mV)	DO (mg/L)
Actual purge volumeyai. Time/date sampled Purged/sampled by C_Mantivygr Sample method Requested analyses	Time	Pu	ige volume (gal)					
Actual purge volumeyai. Time/date sampled Purged/sampled by C_Mantivygr Sample method Requested analyses								
Actual purge volumeyai. Time/date sampled Purged/sampled by C_Mantivygr Sample method Requested analyses								
Actual purge volumeyai. Time/date sampled Purged/sampled by C_Mantivygr Sample method Requested analyses								
Actual purge volumeyai. Time/date sampled Purged/sampled by C_Mantivygr Sample method Requested analyses								
Actual purge volumeyai. Time/date sampled Purged/sampled by C_Mantivygr Sample method Requested analyses								
Actual purge volumeyai. Time/date sampled Purged/sampled by C_Mantivygr Sample method Requested analyses								
Actual purge volumeyai. Time/date sampled Purged/sampled by C_Mantivygr Sample method Requested analyses								
Actual purge volumeyai. Time/date sampled Purged/sampled by C_Mantivygr Sample method Requested analyses								
Actual purge volumeyai. Time/date sampled Purged/sampled by C_Mantivygr Sample method Requested analyses								
Actual purge volumeyai. Time/date sampled Purged/sampled by C_Mantivygr Sample method Requested analyses								
Actual purge volumeyai. Time/date sampled Purged/sampled by C_Mantivygr Sample method Requested analyses			221		Field measurements stabil	ized within ± 10%?		
Time/date sampled Purged/sampled by Sample method Requested analyses	Actual purge vo	olume	gai.					
Sample method Requested analyses		anlad			Purged/sampled by	Chia	MOYIN	
Requested analyses	Time/date sam	ipieu						
Comments/observations	Requested an	alyses _						
	Comments/ob	servations						





		FLUI	D LEVEL DATA	0/ 1/2	
. OI lieV	MW-09	¥ ,,	Date gauged	7/22/16	
Site	Fay View		Time gauged	After B.	ailing NAPL
Depth to PSH	Feet	Well diameter	\mathcal{L}_{-} Inches	Depth to PSH _	Feet
Depth to water	16-37 Feet	Height of fluid column	Feet	Depth to water	Feet
Total depth	Feet	Volume in well	Gallons	NAPL thickness	Feet
NAPL thickness	Feet			Recovered	Gallons
		(3 well volume	es = gallons)		
		GROUNDW	ATER SAMPLING DATA	4	
Time/date purged		_	Purge Method		
Time	Purge Volume (gal)	Temp ('C)	SoC (µs/cm)	Нс	ORP (mV) DO (mg/L)
Timo					
			Field measurements sta	bilized within ± 10%?	
Actual purge volum	egal.			C. Mout.	21 M
Time/date sampled			Purged/sampled by	_ CIVI 3NT.	717
Sample method					
Requested analyse	es		sock redeploys	ed Socia	
Comments/observ	ations No.	Happing on	Sicil Reality	W JOSE	





		FLUI	D LEVEL DATA		
Well ID	MU-10	•	Date gauged	9/22/16	
Site	Fay ViEW	÷	Time gauged	1243 After	Bailing NAPL
Depth to PSH	Feet	Well diameter	Inches	Depth to PSH	Feet
Depth to water	6.43 Feet	Height of fluid column	Feet	Depth to water	Feet
Total depth	Feet	Volume in well	Gallons	NAPL thickness	Feet
NAPL thickness	Feet	(3 well volume	s = gailons)	Recovered	Gallons
			ATER SAMPLING DATA		
Time/date purged			Purge Method		
Time	Purge Volume (gal)	Temp (°C)	SoC (µs/cm)	Но	ORP (mV) DO (mg/L)
			2		
Actual purge volum	egal.		Field measurements stabilize	zed within ± 10%?	
Time/date sampled		_	Purged/sampled by	_CM2a	toyA
Sample method					
Requested analyse	es	, ,	· · · · · · ·	d 1 < 200	k
Comments/observa	ations M Vi	sable Stair	n sock Redep	Toyen Sect	



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		FLUI	LEVEL DATA			
Wall ID Site Depth to PSH Depth to water Total depth NAPL thickness	FON VIEW S 37 Feet Feet Feet Feet Feet	Well diameter Height of fluid column Volume in well	Date gauged Time gaugedInchesFeetGallons	9/22(14) After Depth to PSH Depth to water (INAPL thickness (INAPL Recovered (INAPL RECOVER	Bailing NAPL 16.25 F 16.30 F 0.05 F	Feet Feet Feet
			s = gallons)			
Time/date purged			TER SAMPLING DATA			
Time	Purge Volume (gal)	Temo (°C)	SoC (µs/cm)	Нο	ORP (mV)	DO (mg/L)
	*					
				-		
Actual purge volume	gal.		Field measurements stabilize Purged/sampled by	d within ± 10%?	atoya.	
Time/date sampled Sample method		-	Fulgeorsampled by			
Requested analyses	tions Soulc	Stanz	7" Replaced <	jock		





3110	MW-14 Fan View 16.72 Feet 16.73 Feet — Feet 0.01 Feet	Well diameter Height of fluid column Volume in well	Date gauged Time gauged Time gauged Inches Feet Gallons gailons	Depth to PSH _ Depth to water _ NAPL thickness _ NAPL Recovered _	Bailing NAPL Feet Feet
Time/date purged	Purge Volume (gal)		Purge Method SoC (µs/cm)	он	ORP (mV) DO (mg/L)
Actual purge volur	negal.		Field measurements sta	bilized within ± 10%?	tva
Time/date sample Sample method Requested analyst Comments/obser			Purged/sampled by		ζ '



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		FLUIS	D LEVEL DATA	124 124		
Site Depth to PSH	MW-15 Fail VIEW 4.49 Feet 14.57 Feet	Well diameter Height of fluid column	Date gauged Time gaugedInchesFeet	9/12/16 0853 After Depth to PSH Depth to water	Bailing NAPL	eet
Total depth NAPL thickness	Feet) <u>. 55</u> Feet		Gallons es = gallons)	NAPL thickness NAPL Recovered		
		GROUNDWA	ATER SAMPLING DATA			*
Time/date purged		_	Purge Method			
Time	Purge Volume (gal)	Temo (°C)	SoC (µs/cm)	Нс	ORP (mV)	DO (mg/L)
			2			
			*			
			'agendi	e-		
Actual purge volume	egal.		Field measurements stabilize Purged/sampled by	ed within ± 10%?	toya	
Time/date sampled					950	228450
Sample method	/ 					
Requested analyse	s	-1 1	= 16", teplaced	Cack		
Comments/observa	ations <u>Social</u>	Stain &	= 10, replaced	>3 CN		





100		FLUI	D LEVEL DATA	- 7	
Well ID	MW-18		Date gauged		
Site	Far View		Time gauged	1322 After	Bailing NAPL
Depth to PSH	Feet	Well diameter	Inches	Depth to PSH _	Feet
Depth to water	16.68 Feet	Height of fluid column	Feet	Depth to water _	
Total depth	Feet	Volume in well	Gallons	NAPL thickness _	
NAPL thickness	Feet	(3 well volume	es = gailons)	Recovered	Gallons
		GROUNDW	ATER SAMPLING DATA		
Time/date purged	//	_	Purge Method		
Time	Purge Volume (gal)	Temp (°C)	SoC (µs/cm)	Не	ORP (mV) DO (mg/L)
			Field measurements stabili	zed within ± 10%?	
Actual purge volum	egal.			0 111-	to A
Time/date sampled	1		Purged/sampled by		ru og 11
Sample method				х	
Requested analys	es		mag, Redeployed	Sock	
Comments/observ	vations NO V	isable Sta	white is the one property		





		FLUI	D LEVEL DATA			
Well ID Site Depth to PSH Depth to water Total depth NAPL thickness	MW-0(Fair View 13.55 Feet 15.85 Feet Feet 2-34 Feet	Volume in well	Date gauged Time gauged Z Inches Feet Gallons as = gailons)	Depth to PSH Depth to water NAPL thickness NAPL Recovered	14.15 14.15 14.16	Feet
Time/date purged			ATER SAMPLING DATA			
Time	Purge Volume (gal)	Temo ('C)	SoC (µs/cm)	Но	ORP (mV)	DO (mg/L)
Actual purge volume			Field measuraments stabilized	d within ± 10%?		
Time/date sampled		_	Purged/sampled by	Monto	YA	
Sample method			2			
Requested analyses Comments/observa	tions Skimme	n'/2 Ful	1, Redeployed skim			





FLUID LEVEL DATA								
Well ID	MW-02	-	Date gauged	10/6/16				
Site	Fair View	-	Time gauged	1015	r Bailing NAPL			
Depth to PSH	13.53 Feet	Well diameter	Inches	Depth to PSH				
	17 da	Height of fluid		Depth to water		4		
Depth to water	17.83 Feet		Feet					
Total depth	Feet	Volume in well	Gallons	NAPL thickness	0.60	-eet		
NAPL thickness	43 Feet			Recovered	2.5	Gailons		
	•	(3 well volume	es = gailons)					
		GROUNDWA	ATER SAMPLING DATA					
Time/date purged			Purge Method					
Time	Purge Volume (gal)	Temo ('C)	SoC (µs/cm)	оН	ORP (mV)	DO (mg/L)		
Actual purge volume	gal.	40.00	Field measurements stabilized	within ± 10%?				
	×			0.M- 1.	. 1			
Time/date sampled		-	Purged/sampled by	- CHRAGO	VIT	·		
Sample method			3					
Requested analyses		2 11						
Comments/observat	ions Skywyw	ion fell,	Redeployed Skin	mer				





		FLUI	D LEVEL DATA			
Ol lle W	MW-33	_	Date gauged	10/6/16		
Site	Full VIEW	- ā	Time gauged	0845		
Depth to PSH	14.47 Feet	Well diameter	Inches	0.0000000000000000000000000000000000000	r Bailing NAP	
Departor of		Height of fluid		Depth to PSH		
Depth to water	5,96 Feet	column	Feet	Depth to water		1
Total depth	Feet	Volume in well	Gallons	NAPL thickness	0.11	Feet
NAPL thickness	. <u>44</u> Feet			NAPL Recovered	1.0	Gallons
		(3 well volume	s = gailons)			
		GROUNDWA	TER SAMPLING DATA			
Time/date purged	·	- F	Purge Method			
Time	Purge Volume (gal)	Temp (°C)	SoC (us/cm)	На	ORP (mV)	DO (mg/L)
				1		
Actual purge volume	gal.		Field measurements stabilized	1 WILLIII = 1076:		
Time/date sampled		_	Purged/sampled by	CMnt	DYA	
Sample method						
Requested analyses			4 4 4 4 4			
Comments/observat	ions <u>Skimm</u>	ion Full, th	ededored skimmer			



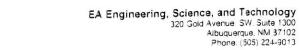


		FLUI	D LEVEL DATA			
Well ID	MW-6	-	Date gauged	10/6/16 1052		
Site	Far VIEW	<u>-</u>	Time gauged	1052		
Depth to PSH	14.50 Feet	Well diameter	Inches	After Depth to PSH		
Depth to water	14.51 Feet	Height of fluid column	Feet	Depth to water		Feet
Total depth	Feet	Volume in well	Gallons	NAPL thickness		Feet
NAPL thickness	<u>∂.</u> <i>O</i> Feet			NAPL Recovered		Gailons
		(3 well volume	es = gailons)			
		GROUNDWA	ATER SAMPLING DATA			
Time/date purged		-	Purge Method			
Time	Purge Volume (gal)	Temo ('C)	SoC (µs/cm)	нο	ORP (mV)	DO (mg/L)
						and the second
						-
Actual purge volume	egal.		Field measurements stabilize	d within ± 10%?	9	
Time/date sampled	8	_	Purged/sampled by	CMpat	SA	
Sample method						
Requested analyses	s					
Comments/observa	tions <u>Socle</u>	Stanz	8", Replaced Sou	ik		
			70			



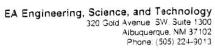
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		FLU	ID LEVEL DATA			
Well ID	MW-08	-1	Date gauged	10/6/11	6	
Site	FAN VIEW	_	Time gauged	1145	2	
Depth to PSH	14.79 Feet	Well diameter	7 Inches	Depth to PSH	er Bailing NAP	
		Height of fluid			25	
Depth to water	21.36 Feet	column	Feet	Depth to water		
Total depth	Feet	Volume in well	Gallons	NAPL thickness	0,2	Feet
NAPL thickness	6.57 Feet			NAPL Recovered	2.25	Gailons
		mulov llew (2)	es = gallons)	- [
		GROUNDW	ATER SAMPLING DATA			
Time/date purged			Purge Method			
		- -	Sec. (up/gm)	Но	ORP (mV)	DO (mg/L)
Time	Purge Volume (gal)	Temp (°C)	SoC (µs/cm)			
		1				
		-		-		
						L.
Actual purge volum	negal.		Field measurements stabilize	ed within ± 10%?		
				CM	4.14	_
Time/date sampled		_	Purged/sampled by	_ Clivia	1747	
Sample method						
Requested analyse	es					
Comments/observ	ations	-				





		FLUI	D LEVE	_ DATA			
Ol lle W	MW-09	-	Date gau	ged	10/6/16		
Site	MW-09 Fair VIEW	_	Time gau	iged	123(r Bailing NAP	
Depth to PSH	Feet	Well diameter	1	_Inches	Depth to PSH		
Depth to water	6.6(Feet	Height of fluid column		_ Feet	Depth to water		Feet
Total depth	Feet	Volume in well		_ Gallons	NAPL thickness		Feet
NAPL thickness	Feet				NAPL Recovered		Gailons
		(3 well volume	es =	gallons)			
		GROUNDWA	ATER SA	MPLING DATA			
Time/date purged		_	Purge Met	nod			
Time	Purge Volume (gal)	Temp (°C)		SoC (µs/cm)	оН	ORP (mV)	DO (mg/L)
nay opposite the state of the s							
			+				
				18			
)			4000 107 100		100/0		
Actual purge volume	gal.		Field me	easurements stabilize	d within ± 10%?	2	
Time/date sampled	·	_	Purged/	sampled by	_ CMont	oy.A	
Sample method							
Requested analyses			^		1 :		
Comments/observation	ons Socie	Stan 2	5°, Re	placed Sou	Ц		-





		FLUI	D LEVEL DATA				
Ol lle W	MW-6	_	Date gauged		10/6/16		
Site	Fax View	_	Time gauged		1220		
	Faat	Well diameter	1 Inches		Afte	r Bailing NAP	_
Depth to PSH	Feet		mindres		Depth to PSH		Feet
Depth to water	16.65 Feet	Height of fluid column	Feet		Depth to water		Feet
Total depth	Feet	Volume in well	Gallons		NAPL thickness		Feet
NAPL thickness	Feet				NAPL Recovered		Gailons
		(3 well volume	es = ga	ailons)			
The second substitute of the second substitute of the second substitute of the second		GROUNDWA	ATER SAMPLING	DATA	12		
Time/date purged		-	Purge Method				
Time	Purge Volume (gal)	Temp ('C)	SoC (µs/ci	m)	Но	ORP (mV)	DO (mg/L)
	-						
·						-	
						-	
		+					
		-					
Actual purge volume	gal.		Field measurement	ts stabilized	within ± 10%?		
* Consideration of the Constant of the Constan					C 11	1	
Time/date sampled		_	Purged/sampled by	/	- CM2,N	DX4	
Sample method							
Requested analyses				Sec. 111.			
Comments/observati	ons Soul	Stanz	5", beplaced	1 500	le		



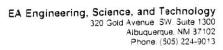


		FLUI	D LEVEL DATA			
OI lieW	MW-11	_	Date gauged	10/6/16		
Site	FailView		Time gauged	1105		
2 15 15 201	[5,71 Feet		7 Inches	10 000000	r Bailing NAPI	
Depth to PSH	1),10			Depth to PSH	16 35	Feet
Depth to water	[7,60 Feet	Height of fluid column	Feet	Depth to water		
Total depth	Feet	Volume in well	Gallons	NAPL thickness	0.09	Feet
NAPL thickness	Feet Feet			NAPL Recovered	0.75	Gallons
		(3 well volume	es = gallons)			
		GROUNDWA	ATER SAMPLING DATA			
Time/date purged		_ F	Purge Method			
Time	Purge Volume (gal)	Temp ('C)	SoC (µs/cm)	Нα	ORP (mV)	DO (mg/L)
Time						
	1					
Actual purge volume	gal.		Field measurements stabilized	d within ± 10%?		
				0 41	1	
Time/date sampled		_	Purged/sampled by	CMon	toy4	
Sample method						
Requested analyses		-5				
Comments/observati	ons Sock	Stan 2 8"	beflaced sock			
	-					



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FLUID LEVEL DATA								
OI lie W	MW-14	_	Date gau	ged	10/8/18			
Site	Fax View	_	Time gau	iged	1240			
	16 44Feet	14/ - II - II	2	Inchas	Afte	r Bailing NAP	L	
Depth to PSH	The set			_ inches	Depth to PSH	-	Feet	
Depth to water	16.49 Feet	Height of fluid column		_ Feet	Depth to water	16.59	Feet	
Total depth	Feet	Volume in well		_ Gallons	NAPL thickness		Feet	
NAPL thickness	0.05 Feet				NAPL Recovered	NEG	Gallons	
		(3 well volume	es =	gallons)				
		GROUNDWA	ATER SA	MPLING DATA				
Time/date purged Purge Method								
Time	Purge Volume (gal)	Temp ('C)		SoC (µs/cm)	Нο	ORP (mV)	DO (mg/L)	
			-		-			
			-					
			-					
			+					
Actual purge volume			Field me	easurements stabilize	d within ± 10%?			
Actual purge volume	gai.			,				
Time/date sampled		_	Purged/	sampled by	_ CM sut	DYA		
Sample method								
Requested analyses								
Comments/observati	ons Socie S	tant &	& fee	eplaced Soc	k			
			/					





FLUID LEVEL DATA							
Ol lle W	MW-15	_	Date gauged	10/6/16			
Site	MW-15 Fail View	-	Time gauged	0823	r Bailing NAP		
Depth to PSH	14.59 Feet	Well diameter	Inches				
Departo / Sir		Height of fluid		Depth to PSH	N N 774		
Depth to water	4.77 Feet		Feet	Depth to water	14.68	Feet	
Total depth	Feet	Volume in well	Gallons	NAPL thickness	10,6	Feet	
NAPL thickness	0.20 Feet			NAPL Recovered	Nes	Gailons	
MARE flickliess	<u> </u>	(3 well volume	es =gailons)		. 3		
		GROUNDWA	ATER SAMPLING DATA				
Time/date purged		_	Purge Method				
Time	Purge Volume (gal)	Temp (°C)	SoC (µs/cm)	Нс	ORP (mV)	DO (mg/L)	
	-						
Actual purge volume	gal.		Field measurements stabilized	d within ± 10%?			
Time/date sampled		_	Purged/sampled by	- CMont	oya		
Sample method					-		
Requested analyses	5		4				
Comments/observa	tions Socie	Stain = 16	", Replaced Soe	le			
			e 8				





		FLUI	D LEVEL DATA			
Ol lieW	MW-18	-	Date gauged	10/6/18		
Site	Far View	- 0	Time gauged	1303 After	r Bailing NAP	L
Depth to PSH	16 96 Feet	Well diameter	lnches	Depth to PSH		
Depth to water	16 96 Feet 16 97 Feet	Height of fluid column	Feet	Depth to water		
Total depth	Feet	Volume in well	Gallons	NAPL thickness		Feet
NAPL thickness	0_0 Feet			NAPL Recovered		Gailons
14/11/2 4 11/3/11/3/3/3		(3 well volume	es = gailons)			
		GROUNDWA	ATER SAMPLING DATA			
Time/date purged		_	Purge Method			
Time	Purge Volume (gal)	Temo ('C)	SoC (µs/cm)	Но	ORP (mV)	DO (mg/L)
Actual purge volume	gal.		Field measurements stabilize	d within ± 10%?		
Time/date sampled		-	Purged/sampled by	CMon	toya	
Sample method						
Requested analyses						
Comments/observa	tions _500l	2 Sun 2	6", Replaced S	ock		
*						



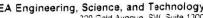
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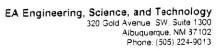
		FLU	ID LEVEL DATA	Circ				
OI lieW	MW-21	_	Date gauged	top4	12/2/1	6		
Site	FairVier	_	Time gauged	0950	>			
Depth to PSH	14 09 Feet	Well diameter	7Inches	20000000	er Bailing NAF	5377		
	15-1	Height of fluid		Depth to PSH	,			
Depth to water	Feet Feet	column	Feet	Depth to water	14.61	Feet		
Total depth	Feet	Volume in well	Gallons	NAPL thickness	0,27	Feet		
NAPL thickness	1012 Feet			NAPL Recovered	0,75	Gallons		
		(3 well volume	es = gallons)					
Time/date purged								
Time	Purge Volume (gal)	Temp (°C)	SoC (µs/cm)	На	ORP (mV)	DO (mg/L)		
			<u>D</u>					
Actual purge volume	gal.	Accompany of the Control of the Cont	Field measurements stabilized	within ± 10%?				
Time/date sampled	-		Purged/sampled by	CMonto	A			
Sample method						()		
Requested analyses				-				
Comments/observation	ons <u>Skrhu</u>	ER YZ FUI	1, Redeployed	Kum ER				
	<u> </u>							



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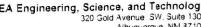
FLUID LEVEL DATA								
OI lieW	MW-02	_	Date gauged	10/21/1	6			
Site	Fail VIEW	_	Time gauged	1050				
Depth to PSH	4.09 Feet	Well diameter	Inches	Afte	r Bailing NAP			
Depth to water	1 03 Feet	Height of fluid column	Feet	Depth to water	14.87	Feet		
Total depth	Feet	Volume in well	Gallons	NAPL thickness	0.01	Feet		
NAPL thickness	194 Feet			NAPL Recovered	2.25	Gallons		
		(3 well volume	es = gallons)					
		GROUNDWA	ATER SAMPLING DATA		*			
Fime/date purged Purge Method								
Time	Purge Volume (gal)	Temo (°C)	SoC (µs/cm)	Но	ORP (mV)	DO (mg/L)		
				-				
Actual purge volume	gal.		Field measurements stabilized	within ± 10%?				
Time/date sampled		_	Purged/sampled by	CARON	- of			
Sample method		·						
Requested analyses			0.1					
Comments/observati	ons Skym	men /2	Full, Redeployed Sh	comment				







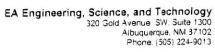
Site Fail EW Time gauged Site Fail EW Time gauged Site Fail EW Time gauged Site Start St	FLUID LEVEL DATA							
Depth to PSH					0973	6		
Depth to water S. 73 Feet Height of fluid Column Feet Depth to water S. 25 Feet			-0		Afte	r Bailing NAP	L	
Depth to water S	Depth to PSH	Feet		Inches	Depth to PSH	15.25	Feet	
NAPL thickness (3 well volumes = gallons) GROUNDWATER SAMPLING DATA Time/date purged Purge Method NAPL Racovered 0.5 Gallons	Depth to water	15.73 Feet		Feet	Depth to water	15.26	Feet	
NAPL thickness (3 well volumes = gallons) GROUNDWATER SAMPLING DATA Time/date purged Purge Method	Total depth	Feet	Volume in well	Gallons		0.01	Feet	
GROUNDWATER SAMPLING DATA Time/date purged Purge Method	NAPL thickness	0-70 Feet			NAPL Recovered	0.5	Gailons	
Time/date purged Purge Method			(3 well volume	s = gallons)				
Time	Time/date purged			Tigo Would	1			
	Time	Purge Volume (gal)	Temp (°C)	SoC (µs/cm)	Нс	ORP (mV)	DO (mg/L)	
							-	
Actual purge volume gal. Field measurements stabilized within ± 10%?								
Time/date sampled Purged/sampled by CMsnby4	Time/date sampled		-	Purged/sampled by	CMonto	yA.		
Sample method	Sample method							
Requested analyses	Requested analyses		1/					
Comments/observations Skimmen 1/3 Full, Redephyd Skimmen								





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FLUID LEVEL DATA							
Well ID	MW-06	245	Date gauged	10/211	16		
Site	Fairlier	 .	Time gauged	_1106	r Bailing NAP		
Depth to PSH	Feet	Well diameter	Inches	Arte Depth to PSH		Feet	
Depth to water	14.67 Feet	Height of fluid column	Feet	Depth to water	_/	Feet	
Total depth	Feet	Volume in well	Gallons	NAPL thickness		Feet	
NAPL thickness	Feet			NAPL Recovered		Gallons	
		(3 well volume	es = gallons)		4 4 010/20/0		
		GROUNDWA	ATER SAMPLING DATA				
Time/date purged			Purge Method				
Time	Purge Volume (gal)	Temp (°C)	SoC (µs/cm)	оН	ORP (mV)	DO (mg/L)	
CALLED THE PERSONNEL IN				<u> </u>			
Actual purge volumegal. Field measurements stabilized within ± 10%?							
Time/date sampled Purged/sampled by							
Sample method							
Requested analyses	s		((
Comments/observations Socie STAMEL ~ 1", Refleced Sock							





		FLUI	D LEVEL DATA			
Well ID Site Depth to PSH Depth to water Total depth NAPL thickness	Fair View S.19 Feet W.28 Feet Feet Feet Feet	Height of fluid column Volume in well	Date gauged Time gaugedInchesFeetGallons es =gailons)	After Depth to PSH Depth to water NAPL thickness NAPL Recovered	17.30 0.05	Feet Feet
Time/date purged			ATER SAMPLING DATA			
Time	Purge Volume (gal)	Temp (°C)	SoC (µs/cm)	Нс	ORP (mV)	DO (mg/L)
Actual purge volume Time/date sampled Sample method Requested analyses	gal.		Field measurements stabilized Purged/sampled by	within ± 10%? CMouto	<u>-</u>	
Comments/observation			¥			



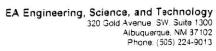
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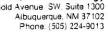
FLUID LEVEL DATA						
OI lieW	MW-09		Date gauged		10	
Site	Fair View)	Time gauged	1304 After	r Bailing NAF	DI /
Depth to PSH	16,86 Feet	Well diameter	Z Inches	Depth to PSH	a balling NA	Feet
Depth to water	16.87 Feet	Height of fluid column	Feet	Depth to water	/	Feet
Total depth	Feet	Volume in well	Gallons	NAPL thickness		Feet
NAPL thickness	Ocol Feet			NAPL Recovered		Gallons
		(3 well volume	es = gallons)			Control Control
		GROUNDWA	ATER SAMPLING DATA			
Time/date purged		F	Purge Method			
Time	Purge Volume (g	al) Temp ('C)	SoC (µs/cm)	На	ORP (mV)	DO (mg/L)
Actual purge volume gal. Field measurements stabilized within ± 10%?						
The state of the s						
Time/date sampled Purged/sampled by						
Sample method		·····				
Requested analyses		4 4	ft o al a	ام ر	110 0	1
Comments/observations Solle Strangle 27 Leplaced Soule, Strong HC odo-						





		FLUI	D LEVEL DATA			
Well ID	MU-10	-	Date gauged	(0/Z1/1)	l o	
Site	FayView	-	Time gauged	1252 Atta	r Bailing NAP	
Depth to PSH	Feet	Well diameter	Inches	Depth to PSH	<u>.</u>	Feet
Depth to water	16,91_Feet	Height of fluid column	Feet	Depth to water		Feet
Total depth	Feet	Volume in well	Gallons	NAPL thickness		Feet
NAPL thickness	Feet			NAPL Recovered		Gallons
		(3 well volume	es = gailons)			
		GROUNDWA	ATER SAMPLING DATA			
Time/date purged		_	Purge Method			
Time	Purge Volume (gal)	Temp (°C)	SoC (µs/cm)	На	ORP (mV)	DO (mg/L)
11110						
					+:	
	3					
Actual purge volumegal. Field measurements stabilized within ± 10%?						
Time/date sampled			Purged/sampled by	CMont	oc/A	
Sample method						
Requested analyses					-	
Comments/observation	ons No St	aning ons	only Redoployed S	ock		







		FLUI	ID LEVEL DATA			
Well ID	MV-1	_	Date gauged	10/21/16		
Site	Fair View	_	Time gauged	1/30		
Depth to PSH	16.16 Feet	Well diameter	7 Inches		er Bailing NAF	
Depth to P3H	(0.7 F F96)			Depth to PSH	16.89	Feet
Depth to water	7. 90 Feet	Height of fluid column	Feet	Depth to water	1694	Feet
Total depth	Feet	Volume in well	Gallons	NAPL thickness	0,05	Feet
NAPL thickness	LT4 Feet			NAPL Recovered	0.75	Gallons
		(3 well volume	es = gallons)			
		GROUNDWA	ATER SAMPLING DATA			
Time/date purged	*	_ F	Purge Method			
Time	Purge Volume (gal)	Temp ('C)	SoC (µs/cm)	Нс	ORP (mV)	DO (mg/L)
11116	i urge volume (gai)	15110 (07	000 (µ3/3///			
-						
Actual purge volume	gal.		Field measurements stabilized	within ± 10%?		
Time/date sampled		_	Purged/sampled by	-C Mant	oyA	
Sample method						
Requested analyses						
Comments/observation	ons Soulce	Haned 2	3" Replaced Soc	Ķ		
			, v			



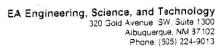


	FLUID LEVEL DATA							
Ol lleW	MW-14	_	Date gauged	10/21/14	,			
Site	Fax VIEW	_	Time gauged	13:20				
Depth to PSH	16,66 Feet	Well diameter	2 Inches		r Bailing NAP			
Departor Sir		Height of fluid		Depth to PSH	16.84	Feet		
Depth to water	12.78 Feet	column	Feet	Depth to water	16.85	Feet		
Total depth	Feet	Volume in well	Gallons	NAPL thickness	000	Feet		
NAPL thickness	C.12 Feet			NAPL Recovered	NEG	Gallons		
		(3 well volume	es = gallons)					
		GROUNDWA	ATER SAMPLING DATA					
Time/date purged	3	F	Purge Method					
Time	Purge Volume (gal)	Temp ('C)	SoC (µs/cm)	На	ORP (mV)	DO (mg/L)		
	-							
Actual purge volume gal. Field measurements stabilized within ± 10%?								
Time/date sampled Purged/sampled by								
Sample method								
Requested analyses		A			****			
Comments/observation	ons <u>Soulce</u>	Staned ~	2" Keplaced So	Ck				





FLUID LEVEL DATA								
Well ID Site	MV-15 FairView	-	Date gauged Time gauged	10/24/6	r Bailing NAP			
Depth to PSH	4.88 Feet	Well diameter	Inches	Depth to PSH				
Depth to water	<u>[5.15]</u> Feet	Height of fluid column	Feet	Depth to water	14.98			
Total depth NAPL thickness	Feet Oil Feet	Volume in well	Gallons	NAPL MICKNESS NAPL Recovered		Gallons		
		(3 well volume	s = gallons)					
GROUNDWATER SAMPLING DATA								
Time/date purged		- '	Purge Method					
Time	Purge Volume (gal)	Temp (°C)	SoC (µs/cm)	На	ORP (mV)	DO (mg/L)		
				10				
-								
Actual purge volume gal. Field measurements stabilized within ± 10%?								
Time/date sampled		<u>=</u>	Purged/sampled by	CMontoy	4			
Sample method								
Requested analyses			, / ₁ , 1	/		f		
Comments/observations Society Strong He adol								





	i =	FLUI	D LEVEL DATA		
Well ID	MW-18	_	Date gauged	10/21/1	16
Site	FairVIEW	_	Time gauged	1335	
		Marie Parastas	Z Inches	Afte	r Bailing NAPL
Depth to PSH	Feet	Well diameter	inches	Depth to PSH	Feet
Depth to water	120 Feet	Height of fluid column	Feet	Depth to water	Eeet
Total depth	Feet	Volume in well	Gallons	NAPL thickness	Feet
NAPL thickness	Feet		eng.	NAPL Recovered	Gallons
		(3 well volume	gallons)	9	
		GROUNDWA	ATER SAMPLING DATA		
Time/date purged		_ F	Purge Method	·	1
Time	Purge Volume (gal)	Temo (°C)	SoC (µs/cm)	оН	ORP (mV) DO (mg/L)
11110			9		
			30		
				_	
			77		
	-				
			The state of the s		
Actual purge volume	gal.		Field measurements stabiliz	ed within ± 10%?	
Time/date sampled		_	Purged/sampled by	CMonto	Aft
Sample method					2
Requested analyses					
Comments/observal		Staned 2	3" replaced s	ock	