

Phelan Pinon Hills Community Service District
 Well Log

Hour read: 22166.55

Flow Meter Read 873.0481

Last months Flow read:

Date	Initial	Time	Flow Meter Read	24 Hr Total Flow	Hour Meter	24 hr Total Ran	gpm	Temp	Edison	Oil	PSI	Comments
1	CC	9:08	893.9562 mg	.9081	22788.91	21.36	709	71.6	5199	Filled	150	
2	CC	8:49	894.7153 mg	.7591	22865.75	17.52	722	63.1	5241	Filled	169	
3	RS	8:10	895.5587 mg	.8434	22825.26	19.53	720	-	5288	Filled	185	
4	RS	10:00	896.5207 mg	.9620	22847.48	22.22	722	127°	5342	Filled	181	
5	LEA	8:05	897.2557 mg	.7350	22864.61	17.13	715	59°	05383	Filled	176	
6	LEA	8:50	898.1209 mg	.8652	22884.67	20.06	719	73°	05431	Filled	169	
7	JS	9:40	898.9864 mg	.8655	22904.59	19.92	724	69°	5479	Filled	185	
8	TC	12:24	899.7919 mg	.8055	22923.45	16.86	796	-	5524	Filled	158	
9	RS	10:00	900.5335 mg	.7416	22940.68	17.23	717	124°	5566	Filled	186	
10	LEA	8:25	901.2148 mg	.6813	22956.48	15.8	719	69°	05604	Filled	170	
11	RS	8:40	901.9570 mg	.7422	22973.82	17.34	713	127°	5646	Filled	170	
12	LEA	8:30	902.8050 mg	.8480	22993.47	19.65	719	67°	05693	Filled	150	
13	RS	10:30	903.6487 mg	.8437	23013.16	19.69	714	-	5740	Filled	160	
14	RS	10:30	904.4564 mg	.8077	23031.75	18.54	725	-	5785	Filled	168	
15	LEA	11:00	905.3344 mg	.8780	23052.20	20.95	715	67°	5834	Filled	160	
16	LEA	9:20	905.9428 mg	1.0891	23066.58	14.28	705	70°	5848	Filled	170	
17	RS	9:00	906.7878 mg	.8450	23084.23	19.65	717	110°	5916	Filled	175	
18	RS	11:00	907.5106 mg	.7228	23103.12	16.89	710	-	5954	Filled	143	Flushed Blow off AT 12:45H
19	LEA	10:30	908.1433 mg	.6327	23117.83	14.71	717	75°	05992	Filled	158	
20	LEA	8:45	908.9076 mg	.7643	23135.79	17.96	709	79°	06035	Filled	188	
21	EPA	8:56	909.8604 mg	.9528	23157.53	21.74	730	74°	06087	Filled	150	
22	LEA	9:20	910.6093 mg	.7489	23175.12	17.59	710	85°	06130	Filled	176	
23	RS	9:00	911.2994 mg	.6461	23191.62	16.5	697	113°	6169	Filled	150	
24	LEA	8:05	912.1615 mg	.8621	23211.53	19.91	722	50°	06217	Filled	150	
25	RS	10:00	913.0639 mg	.9024	23232.21	20.68	727	112°	6247	Filled	157	
26	LEA	8:30	913.8854 mg	.8215	23250.66	18.45	742	93°	06311	Filled	157	
27	LEA	9:00	914.6114 mg	.7260	23267.57	16.91	715	90°	6352	Filled	189	
28	CC	8:54	915.4019 mg	.7905	23285.83	18.26	722	71.2	6396	Filled	151	
29	TC	10:21	916.2269 mg	.8290	23305.21	19.38	709	-	6443	Filled	160	Alarm is going System Per 8:14d
30	RS	9:45	917.0884 mg	.8415	23325.32	20.11	714	143°	6491	Filled	157	
31	LEA	8:55	917.8512 mg	.7628	23343.15	17.83	713	92°	06534	Filled	183	

Comments:

Phelan Pinon Hills Community Service District
 Well Log

Last months Flow read: 917,8512 mg Hour read: 23343.15

Date	Initial	Time	Flow Meter Read	24 Hr Total Flow	Hour Meter	24 hr Total Ran	gpm	Temp	Edison	Oil	PSI	Comments
1	05	10:00	918,7418 mg	.8906 mg	23363.99	20.84	712	-	1584	Filled	179	
2	LEA	8:10	919,4518 mg	.7100 mg	23380.58	16.59	713	52°	06624	Filled	189	
3	LEA	8:40	920,3715 mg	.9197 mg	23401.94	21.36	718	63°	06675	Filled	163	
4	LS	11:30	921,1817 mg	.8102 mg	23426.04	19.1	707	60°	00721	Filled	170	
5	TC	11:12	922,0285 mg	1.8468 mg	23440.69	19.65	718	-	6769	Filled	165	
6	LEA	8:30	922,7023 mg	.6738 mg	23456.74	16.05	700	57°	06807	Filled	156	
7	LEA	8:10	923,3867 mg	.6844 mg	23473.12	16.38	696	56°	06846	Filled	195	
8	RS	9:30	924,3223 mg	.9336 mg	23494.93	21.8	715	127°	6897	Filled	190	
9	CC	8:14	925,1350 mg	.8127 mg	23513.83	18.91	716	65.8°	6944	Filled	167	
10	CC	8:00	926,0197 mg	.8847 mg	23534.34	20.51	719	714	6994	Filled	195	
11	RS	11:20	926,9205 mg	.9008 mg	23555.41	21.09	712	110°	7044	Filled	169	
12	ALA	11:00	927,6675 mg	.7468 mg	23572.93	17.5	711	80°	7086	Filled	190	
13	LEA	8:10	928,3723 mg	.7050 mg	23589.58	16.65	706	61°	07126	Filled	158	
14	LEA	8:45	929,1036 mg	.7313 mg	23607.29	17.71	688	48°	07169	Filled	180	Flushed Flowoff/Leak
15	LEA	8:25	929,9460 mg	.8424 mg	23626.31	19.02	738	52°	07215	Filled	180	
16	RS	11:00	930,4633 mg	.7173 mg	23643.57	17.08	700	-	7250	Filled	110	
17	LEA	9:10	931,3963 mg	.7330 mg	23660.11	16.72	731	72°	07296	Filled	162	
18	LEA	8:50	932,2956 mg	.8993 mg	23680.25	20.14	744	70°	07345	Filled	152	
19	LEA	9:00	933,0363 mg	.7407 mg	23697.33	17.08	723	off	07387	Filled	145	
20	EPA	11:02	933,9786 mg	.9423 mg	23718.72	21.39	734	54°	07438	Filled	162	
21	LEA	8:30	934,7620 mg	.7834 mg	23736.59	17.87	731	50°	07481	Filled	190	
22	LS	1:00	935,8826 mg	1.1700 mg	23761.99	25.4	735	74°	7542	Filled	200	
23	RS	10:30	936,6848 mg	.8016 mg	23780.24	18.1	730	63°	7587	Filled	195	
24	RS	10:50	937,4303 mg	.9411 mg	23802.20	21.91	720	138°	7639	Filled	175	
25	CC	9:32	938,4975 mg	.8671 mg	23822.34	20.14	718	61	7687	Filled	183	
26	CC	9:16	939,4530 mg	.9555 mg	23844.49	22.15	696	60	7741	Filled	151	
27	LEA	9:40	940,5074 mg	1.0514 mg	23868.94	24.45	719	50	07799	Filled	150	
28	CC	8:30	941,3766 mg	.8692 mg	23888.87	19.93	727	54°	7847	Filled	190	
29	LEA	8:27	942,1091 mg	.7325 mg	23905.99	17.12	713	58°	07888	Filled	150	
30												
31												

Comments:

Phelan Pinon Hills Community Service District
 Well Log

Last months Flow read: 942.1091 mg Hour read: 23905.99

Date	Initial	Time	Flow Meter Read	24 Hr Total Flow	Hour Meter	24 hr Total Ran	gpm	Temp	Edison	Oil	PSI	Comments
1	CC	8:08	943.0555	0.9469	23927.54	21.55	732	55.9	7940	Filled	155	
2	LEA	9:00	944.0224 mg	0.9669	23949.71	22.17	710	57°	07993	Filled	188	
3	JS	10:30	945.0210 mg	0.9486	23972.64	22.93	726	ON	8048	Filled	172	
4	CC	11:06	946.0359 mg	1.0149	23996.02	23.38	723	—	8104	Filled	190	
5	LEA	8:30	946.8420 mg	0.8061	24014.86	18.84	713	78°	08149	Filled	200	
6	CC	8:45	947.7535 mg	0.9115	24035.98	21.12	696	74.3°	8199	Filled	160	
7	CC	9:12	948.7287 mg	0.9752	24058.37	22.39	726	57.8°	8253	Filled	156	
8	CC	10:01	949.6826 mg	0.9539	24080.61	22.24	715	63.5°	8306	Filled	187	
9	CC	8:53	950.5557 mg	0.8731	24100.96	20.85	715	72.4°	8354	Filled	158	
10	JS	12:00	951.4372 mg	1.0755	24117.66	25.11	714	—	8414	Filled	160	
11	LEA	10:31	952.4407 mg	0.8995	24145.53	19.51	710	72°	8460	Filled	160	
12	CC	10:19	953.3596 mg	0.8989	24166.41	20.88	718	74°	8510	Filled	200	
13	CC	8:01	954.1730 mg	0.8134	24185.52	19.11	709	64.1°	8556	Filled	150	
14	CC	9:10	955.1367 mg	0.9637	24207.76	20.24	722	68.8°	8609	Filled	159	
15	JS	9:00	956.0337 mg	0.8965	24228.10	20.84	717	126°	8658	Filled	154	
16	JS	9:01	957.0342 mg	0.901	24249.45	20.35	720	122°	8703	Filled	150	
17	JS	10:00	957.9864 mg	1.0522	24273.64	24.21	724	117°	8764	Filled	110	
18	LEA	10:25	958.8236 mg	0.8372	24292.72	19.06	732	111°	8811	Filled	161	
19	LEA	9:30	959.1354 mg	0.8118	24311.94	18.72	722	78°	8856	Filled	160	
20	LEA	8:50	960.6000 mg	0.9646	24333.39	21.95	732	60°	08909	Filled	164	
21	LEA	8:30	961.4649 mg	0.8649	24353.10	19.71	731	64°	08956	Filled	155	
22	LEA	8:30	962.3817 mg	0.9168	24374.32	21.22	720	ON	09007	Filled	165	
23	CC	8:45	963.2746 mg	0.8929	24394.90	20	744	71°	09056	Filled	168	
24	JS	10:50	964.2259 mg	0.9553	24417.09	22.1	720	—	9109	Filled	165	
25	JS	12:30	965.2066 mg	0.9440	24437.71	22.62	720	—	9163	Filled	149	9747
26	LEA	9:00	965.9543 mg	0.7477	24456.88	17.17	726	ON	09204	Filled	154	Flushed Bleed off/wash
27	LEA	9:20	966.7592 mg	0.8049	24475.89	18.51	725	ON	09249	Filled	150	
28	LEA	8:35	967.5539 mg	0.7947	24492.45	18.06	733	72°	09292	Filled	172	
29	LEA	8:25	968.4375 mg	0.8836	24513.76	20.31	725	68°	09341	Filled	156	
30	LEA	8:50	969.3964 mg	0.9589	24535.84	22.08	724	76°	09393	Filled	166	
31	JS	10:15	970.2755 mg	0.8791	24556.40	20.56	712	ON	9442	Filled	170	

Comments:

MONTH: April
 YEAR: 2012
 SITE: W-14

Phelan Pinon Hills Community Service District
 Well Log

Hour read: 24556.40

Flow read: 970.2755 mg

Rate	Initial	Time	Flow Meter Read	24 Hr Total Flow	Hour Meter	24 hr Total Ran	gpm	Temp	Edison	Oil	PSI	Comments
1	JS	10:30	971.1058 mg	.9203 mg	24575.55	19.15	722	60	09484	Filled	185	
2	LEA	8:40	971.9796 mg	.8738 mg	24595.87	20.32	717	60	09537	Filled	152	
3	LEA	8:30	972.9201 mg	.9405 mg	24617.63	21.76	720	60	09589	Filled	153	SWEETPOINT Chlorinator Rn
4	LEA	8:10	973.8402 mg	.9206 mg	24639.25	21.62	709	60	09640	Filled	155	
5	LEA	8:05	974.8285 mg	.9883 mg	24662.22	22.97	717	50	09695	Filled	152	
6	LEA	8:17	975.7696 mg	.9141 mg	24684.23	22.61	713	52.1	9747	Filled	149	
7	LEA	8:09	976.6795 mg	.9107 mg	24705.38	21.15	717	68	9747	Filled	156	
8	LEA	10:00	977.6411 mg	.9618 mg	24727.83	22.45	714	75	9851	Filled	176	
9	LEA	9:30	978.6580 mg	1.0169 mg	24751.51	23.68	716	80	09908	Filled	158	Flushed Blow off
10	LEA	8:30	979.6291 mg	.9711 mg	24774.07	22.56	717	74	09961	Filled	156	
11	LEA	8:25	980.6629 mg	1.0338 mg	24797.98	23.91	721	60	10018	Filled	163	
12	LEA	8:25	981.6896 mg	.9267 mg	24819.30	21.32	724	60	10069	Filled	150	
13	LEA	8:30	982.6240 mg	.9344 mg	24840.91	21.61	721	65	10120	Filled	155	WEEDING
14	LEA	10:55	983.5031 mg	.9791 mg	24863.69	22.78	716	50	10175	Filled	163	
15	LEA	10:58	984.4619 mg	.9588 mg	24885.66	21.87	731	60	10227	Filled	167	
16	LEA	8:55	985.2624 mg	.8005 mg	24904.15	18.59	718	70	10271	Filled	175	
17	LEA	9:55	986.2151 mg	.9527 mg	24926.35	22.20	715	80	10324	Filled	162	
18	LEA	9:05	987.1330 mg	.9179 mg	24947.66	21.31	718	60	10375	Filled	181	
19	LEA	8:05	987.9854 mg	.8524 mg	24967.98	20.32	699	82.4	10423	Filled	158	
20	LEA	9:27	988.9443 mg	1.0089 mg	24991.53	23.55	714	84	10474	Filled	160	
21	LEA	9:25	990.0211 mg	1.0268 mg	25015.62	24.09	710	92	10536	Filled	160	
22	LEA	8:31	990.9967 mg	.9756 mg	25038.73	23.11	703	—	10591	Filled	150	703 GPM
23	AM	9:30	992.0444 mg	1.0477	25063.70	24.97	699	80	10650	Filled	185	
24	AM	8:10	993.0173 mg	.9729	25086.50	22.8	711	90	10704	Filled	155	
25	AM	8:50	994.0667 mg	1.0434	25111.10	24.6	707	80	10762	Filled	162	
26	AM	8:28	994.9580 mg	.8973	25132.80	21.7	689	71.6	10812	Filled	151	
27	AM	8:54	996.0086 mg	1.0500	25157.14	24.39	718	60	10870	Filled	150	
28	AM	10:00	997.1604 mg	1.0518 mg	25181.96	24.77	707	60	10929	Filled	172	
29	AM	9:20	998.0191 mg	.9588 mg	25204.73	22.77	707	—	10983	Filled	150	
30	AM	8:43	998.9944 mg	.9753 mg	25227.90	23.17	702	89.9	11037	Filled	182	
31												

Comments:

MONTH: May
 YEAR: 2012
 SITE: W-14

Phelan Pinon Hills Community Service District
 Well Log

Last months Flow read: 998.9944 mg
 Hour read: 2527.790

Date	Initial	Time	Flow Meter Read	24 Hr Total Flow	Hour Meter	24 hr Total Ran	gpm	Temp	Edison	Oil	PSI	Comments
1	NB	8:24	999.9978 mg	1.0034	2525.53	23.63	708	83.9°	11093	Filled	155	cut weeds
2	LEA	8:17	1000.9006 mg	.9028 mg	2527.284	21.31	706	80°	11144	Filled	160	
3	CC	8:03	1001.9022 mg	1.0016	2529.623	23.39	714	78.8°	11199	Filled	150	
4	NB	8:55	1002.8961 mg	0.9883	2531.48	23.25	705	80°	11254	Filled	175	
5	CC	1:02	1004.0011 mg	1.1150	2534.615	20.17	697	-	11317	Filled	162	
6	CC	8:52	1004.9979 mg	.736	2535.351	21.04	700	76°	11366	Filled	165	
7	DS	9:30	1005.8631 mg	.9882 mg	2539.064	23.70	695	89°	11422	Filled	200	
8	DS	8:20	1006.8312 mg	.9681 mg	2541.357	22.93	704	85°	11476	Filled	171	Flushed Brass
9	LEA	8:12	1007.7721 mg	.9409 mg	2543.622	22.65	692	91°	11530	Filled	171	
10	CC	8:17	1008.6463 mg	.8747 mg	2545.40	21.8	686	85.4°	11580	Filled	172	
11	LEA	8:30	1009.6772 mg	1.0304 mg	2548.161	24.21	709	87°	11637	Filled	174	
12	LEA	7:52	1010.6376 mg	.9596 mg	2550.479	23.16	690	84°	11691	Filled	175	
13	LEA	10:05	1011.7384 mg	1.1014 mg	2553.119	26.4	695	92°	11754	Filled	161	
14	LEA	11:30	1012.7725 mg	1.0401 mg	2555.665	25.46	681	90°	11813	Filled	180	
15	CC	8:08	1013.6300 mg	.8521 mg	2557.19	20.54	691	88°	11862	Filled	165	
16	LEA	8:50	1014.6486 mg	1.0180 mg	2560.93	24.74	686	91°	11919	Filled	166	
17	LEA	8:15	1015.6209 mg	.9723 mg	2562.533	23.40	693	87°	11974	Filled	163	
18	NB	8:24	1016.5780 mg	0.9571 mg	2564.837	23.04	692	85°	12029	Filled	155	Repaired pressure transducer
19	CC	9:22	1017.5915 mg	1.0135 mg	2567.307	24.7	684	85.4°	12087	Filled	160	
20	CC	8:20	1018.5222 mg	.9272 mg	2569.610	23.09	688	82°	12141	Filled	176	
21	LEA	8:47	1019.5341 mg	.9919 mg	2572.046	24.36	679	96°	12198	Filled	167	repaired pressure transducer
22	CC	8:10	1020.4915 mg	.9574 mg	2574.379	23.33	684	89.9°	12253	Filled	172	repaired pressure transducer
23	LEA	8:15	1021.4839 mg	.9924 mg	2576.795	24.16	685	82°	12309	Filled	172	
24	CC	8:02	1022.4576 mg	.9757 mg	2579.123	23.65	685	81.5°	12365	Filled	170	
25	LEA	8:05	1023.4154 mg	.9578 mg	2581.494	23.31	685	88°	12420	Filled	190	FAIL TO START RESET
26	DS	9:45	1024.4671 mg	1.0527 mg	2584.028	25.26	694	90°	12479	Filled	181	
27	DS	12:30	1025.5677 mg	1.0916 mg	2586.658	26.38	695	88°	12547	Filled	168	
28	CC	1:00	1026.5411 mg	.9652 mg	2588.41	23.53	690	88°	12595	Filled	177	
29	LEA	9:15	1027.4378 mg	.9659 mg	2591.189	23.48	686	91°	12648	Filled	172	
30	LEA	8:40	1028.4125 mg	.9747 mg	2593.535	23.46	693	90°	12704	Filled	196	
31	LEA	8:10	1029.3768 mg	.9390 mg	2595.884	23.49	666	95°	12759	Filled	161	

Comments: PM Done 5/8/12, DS, CC, LEA 5/25, DEED

MONTH: June
 YEAR: 2012
 SITE: W-14

Phelan Pinon Hills Community Service District
 Well Log

Hour read: 25958.84

Last months Flow read: 1029.3768 MG

Date	Initial	Time	Flow Meter Read	24 Hr Total Flow	Hour Meter	24 hr Total Ran	gpm	Temp	Edison	Oil	PSI	Comments
1	NB	8:54	1030.3983 mg	1.0215 mg	25983.60	24.76	688	104.3	12817	Filled	165	
2	SA	11:00	1031.0770 mg	1.0254 mg	26009.66	26.00	687	102.0	12878	Filled	160	
3	RS	11:40	1032.4935 mg	1.0189 mg	26034.29	24.76	486	-	12934	Filled	141	
4	LEA	8:25	1033.3418 mg	0.8483 mg	26055.06	20.67	684	85.0	13485	Filled	161	
5	LEA	9:05	1034.3309 mg	0.9891 mg	26079.23	24.17	782	off	13042	Filled	189	FAIL TO START CLEAN FAIL
6	LEA	8:05	1035.0834 mg	0.7525 mg	26098.54	19.31	649	74.0	13087	Filled	151	
7	LEA	9:05	1036.1187 mg	1.0353 mg	26123.57	25.03	689	84.0	13146	Filled	168	FLUSHED BLOWOFF AS WASH
8	LEA	9:10	1037.0972 mg	0.9785 mg	26147.61	24.04	678	87.0	13202	Filled	167	
9	JS	10:00	1038.0568 mg	0.9588 mg	26170.97	23.36	674	73.0	13257	Filled	182	
10	LEA	10:45	1039.1401 mg	1.0833 mg	26197.25	26.28	687	73.0	13319	Filled	181	
11	LEA	8:20	1040.0099 mg	0.8688 mg	26218.78	21.53	673	98.0	13369	Filled	178	
12	MM	8:15	1040.9810 mg	0.9711 mg	26242.07	25.89	677	90.0	13425	Filled	170	
13	LEA	8:20	1041.9805 mg	0.9995 mg	26266.79	24.12	691	95.0	13482	Filled	180	
14	CC	8:14	1042.9713 mg	0.9908 mg	26290.65	24.86	692	86.5	13539	Filled	170	
15	CC	8:50	1044.0019 mg	1.0319 mg	26315.25	24.58	704	88.1	13597	Filled	165	
16	CC	7:21	1045.0355 mg	1.0243 mg	26339.79	24.56	695	93.8	13655	Filled	160	
17	TC	7:25	1045.9285 mg	0.8990 mg	26361.91	22.12	674	-	13706	Filled	185	
18	LEA	9:10	1047.0020 mg	1.0735 mg	26387.60	25.69	696	88.0	13767	Filled	156	
19	LEA	8:25	1047.9803 mg	0.9783 mg	26410.92	23.32	699	100.0	13822	Filled	169	
20	LEA	8:20	1048.9913 mg	1.0110 mg	26434.78	23.86	706	98.0	13878	Filled	156	
21	LEA	8:25	1049.9922 mg	1.0009 mg	26458.88	24.10	692	99.0	13935	Filled	156	
22	LEA	9:25	1051.0849 mg	1.0427 mg	26488.90	25.02	695	99.0	13994	Filled	160	
23	JS	10:40	1052.0261 mg	0.9912 mg	26507.95	24.05	687	82.0	14050	Filled	167	
24	MM	10:40	1053.0483 mg	1.0272 mg	26532.67	24.69	690	84.0	14108	Filled	160	
25	LEA	7:50	1053.9490 mg	0.9007 mg	26554.33	21.69	692	81.0	14159	Filled	157	
26	MM	8:42	1054.9787 mg	1.0296 mg	26574.18	24.84	690	84.0	14218	Filled	160	
27	CC	8:06	1055.9434 mg	0.9641 mg	26602.51	23.33	689	88.0	14272	Filled	155	
28	CC	8:20	1056.9573 mg	1.0070 mg	26626.80	24.89	692	93.5	14327	Filled	167	
29	CC	9:16	1057.9722 mg	1.0409 mg	26651.60	24.86	698	94.5	14388	Filled	156	
30	MS	10:20	1059.0561 mg	1.0639 mg	26676.81	25.15	705	-	14448	Filled	156	
31												

Comments: 6-5 Replaced a times (relay) 628 ft electrical shaker on panel 6222 Edison outside Base 125° inside 97° to 104°

10/10

10/10

Phelan Pinon Hills Community Service District
Well Log

MONTH: July
YEAR: 2012
SITE: W-14

Last months Flow read: 1059.0561

Hour read: 26676.81

Date	Initial	Time	Flow Meter Read	24 Hr Total Flow	Hour Meter	24 hr Total Ran	gpm	Temp	Edison	Oil	PSI	Comments
1	NA	12:00	1060.1340	10779	26702.31	25.5	704	95°	14508	Filled	155	
2	CC	9:10	1061.0239	8879	26723.55	81.84	698	88.9°	14558	Filled	155	
3	CC	8:19	1061.9813	9574	26746.69	23.14	690	87.8°	14612	Filled	152	
4	CPA	9:21	1063.0238	10720	26771.58	24.89	698	96.8°	14671	Filled	150	GREASED MOTOR DRAINED COMPRESSOR MOISTURE
5	LEA	8:43	1063.9987	9748	26794.93	23.35	696	98.7°	14726	Filled	150	
6	LEA	11:20	1065.1278	11291	26821.57	26.64	706	99°	14789	Filled	149	
7	CC	12:43	1066.1619	11034	26846.85	25.23	682	107°	14848	Filled	162	
8	CC	10:07	1067.0391	8772	26868.36	21.51	680	93.5°	14898	Filled	161	
9	LEA	8:58	1067.9657	9266	26891.18	22.82	677	103°	14952	Filled	161	
10	LEA	8:05	1068.9151	9494	26914.33	23.15	684	107°	15006	Filled	162	
11	LEA	8:25	1069.9004	9853	26938.67	24.34	675	107°	15063	Filled	161	
12	LEA	7:50	1070.7699	8695	26960.09	21.42	677	100°	15113	Filled	166	
13	CC	8:08	1071.7014	9313	26983.36	23.27	667	83.3°	15167	Filled	160	
14	CC	10:19	1072.7830	10918	27004.54	26.18	689	98.6°	15228	Filled	160	
15	TC	8:25	1073.6734	8904	27031.70	22.16	669	—	15280	Filled	162	
16	LEA	9:35	1074.6862	10128	27056.84	25.14	671	90°	15338	Filled	188	
17	NB	8:51	1075.6257	9395	27080.10	23.26	673	103.4°	15393	Filled	184	
18	LEA	8:55	1076.5026	8769	27101.98	21.88	668	90°	15444	Filled	168	Flushed BA act
19	LEA	8:50	1077.4585	9559	27125.86	23.88	667	97°	15499	Filled	163	
20	LEA	9:20	1078.4489	9854	27150.33	24.47	671	99°	15556	Filled	180	
21	CC	11:05	1079.4104	10165	27175.63	25.30	669	103°	15615	Filled	190	
22	CC	11:00	1080.4317	9713	27199.72	24.01	671	117°	15677	Filled	148	
23	CC	8:50	1081.3369	9032	27221.87	22.15	681	97.4°	15723	Filled	161	
24	LEA	8:25	1082.2952	9583	27245.46	23.59	677	91°	15778	Filled	166	
25	CC	8:10	1083.2535	9583	27269.31	23.85	670	115°	15834	Filled	155	
26	LEA	8:50	1084.2559	10024	27293.87	24.56	680	93°	15892	Filled	162	
27	CC	8:51	1085.2344	9785	27317.94	24.07	678	83.1°	15948	Filled	161	
28	CPA	11:00	1086.1568	9224	27340.73	22.79	674	80°	16001	Filled	157	
29	PS	12:00	1087.2197	10624	27366.76	24.03	680	100°	16062	Filled	200	
30	LEA	8:20	1088.0408	8216	27387.14	20.38	672	98°	16110	Filled	188	
31	LEA	9:05	1088.9661	9253	27410.36	23.22	664	95°	16164	Filled	161	

ments: 7-5 Flushed BA act wash 7-20 Flushed BA act wash 7/30

MONTH: August
 YEAR: 2012
 SITE: W-14

Pheasant Pinon Hills Community Service District

Well Log

Last months Flow read: 1088.9661 MG Hour read: 27410.36

Date	Initial	Time	Flow Meter Read	24 Hr Total Flow	Hour Meter	24 hr Total Ran	gpm	Temp	Edison	Oil	PSI	Comments
1	LEA	8:43	1089.9291 MG	.9630 MG	27433.95	23.59	680	92°	16219	Filled	162	
2	LEA	8:30	1090.8956 MG	.9665 MG	27457.72	23.77	678	105°	16275	Filled	154	
3	LEA	9:05	1091.9013 MG	1.0057 MG	27482.71	24.59	682	103°	16332	Filled	168	
4	JS	10:00	1092.9043 MG	1.003 MG	27506.39	24.08	694	123°	16389	Filled	165	
5	EPA	10:21	1093.8265 MG	0.9222 MG	27528.66	22.27	690	120°	16722	Filled	160	
6	LEA	9:10	1094.7517 MG	0.9252 MG	27551.39	22.73	678	106°	16495	Filled	185	FLUSH 13.0. 05 WASH
7	LEA	8:10	1095.6736 MG	0.9219 MG	27574.38	22.99	668	102.5°	16549	Filled	156	
8	LEA	8:40	1096.6747 MG	1.0011 MG	27598.89	24.51	681	109°	16606	Filled	162	
9	LEA	8:25	1097.6334 MG	.9587 MG	27622.64	23.75	673	109°	16662	Filled	185	
10	LEA	8:20	1098.6357 MG	1.0025 MG	27647.58	24.94	670	104.9°	16720	Filled	160	
11	PS	11:20	1099.6451	1.0594 MG	27673.58	26.00	579	154°	16781	Filled	167	
12	EPA	9:46	1100.6173	.8242 MG	27694.27	20.69	664	166°	16829	Filled	160	FLUSH 13.0. 05 WASH
13	LEA	8:40	1101.4152 MG	.8959 MG	27716.25	21.98	679	107°	16880	Filled	155	
14	LEA	8:55	1102.3800 MG	.9648 MG	27739.97	23.72	678	104°	16936	Filled	170	
15	TC	8:50	1103.3535 MG	.9735 MG	27763.90	23.93	678	—	16992	Filled	162	
16	PS	8:30	1104.3152 MG	.9617 MG	27787.36	23.96	717	101°	17047	Filled	175	
17	LEA	9:10	1105.3151 MG	.9999 MG	27811.66	24.30	686	106°	17104	Filled	157	
18	JS	8:30	1106.2774 MG	.9023 MG	27833.43	21.77	690	107°	17156	Filled	150	
19	JS	9:55	1107.3167 MG	1.0493 MG	27859.91	26.48	671	107°	17218	Filled	180	
20	LEA	9:00	1108.2932 MG	.9765 MG	27883.35	23.44	694	103°	17273	Filled	158	FLUSH 13.0. 05 WASH
21	LEA	9:40	1109.2904 MG	.9972 MG	27907.55	24.2	687	108°	17330	Filled	161	
22	LEA	9:25	1110.2717 MG	.9813 MG	27931.32	23.77	688	104°	17386	Filled	158	
23	LEA	8:40	1111.2215 MG	.9498 MG	27954.51	23.19	683	104°	17440	Filled	163	
24	LEA	9:00	1112.2265 MG	1.0000 MG	27978.66	24.15	690	109°	17497	Filled	159	
25	PS	10:15	1113.2954 MG	1.0737 MG	28004.75	15.59	599	—	17558	Filled	157	
26	PS	10:56	1114.3049 MG	1.0145 MG	28028.68	24.43	642	97°	17615	Filled	165	
27	PS	8:57	1115.1910	.8711 MG	28049.25	21.87	690	97.9°	17665	Filled	155	
28	LEA	8:27	1116.1124 MG	.9214 MG	28072.16	22.21	691	98°	17718	Filled	158	
29	LEA	8:35	1117.1168 MG	1.0044 MG	28096.28	24.12	694	107°	17774	Filled	157	
30	LEA	8:20	1118.0926 MG	.9758 MG	28120.01	23.73	685	101°	17830	Filled	158	
31	LEA	9:35	1119.0161 MG	.9235 MG	28142.25	23.24	692	94°	17883	Filled	165	

Comments:

MC H: September
YEAR: 2012
SITE: W-14

Phelan Pinon Hills Community Service District
Well Log

Last months Flow read: 1119.016 LMG
Hour read: 28142.25

Date	Initial	Time	Flow Meter Read	24 Hr Total Flow	Hour Meter	24 hr Total Ran	gpm	Temp	Edison	Oil	PSI	Comments
1	JS	11:50	1120.0271 MG	1.011 MG	28166.31	24.00	700	167°	17940	✓	180	
2	EPA	9:16	1120.9084 MG	0.886 MG	28187.82	21.51	682	166°	17970	✓	165	
3	CC	8:25	1121.7917 MG	0.833 MG	28209.58	21.76	677	94.1°	18041	Filled	155	
4	LEA	9:10	1122.8207 MG	1.0290 MG	28234.35	24.77	692	83°	18099	Filled	160	
5	LEA	8:55	1123.7964 MG	0.9757 MG	28258.08	23.73	685	96°	18155	Filled	154	Flushed 50 SE WASH
6	LEA	9:55	1124.8000 MG	1.0036 MG	28282.48	24.40	686	101°	18212	Filled	162	
7	CC	8:55	1125.6307 MG	0.8307 MG	28302.70	20.28	683	88.7°	18260	Filled	156	
8	CC	9:07	1126.6088 MG	0.9731 MG	28326.32	23.56	692	OFF	18316	Filled	148	
9	CC	8:54	1127.5817 MG	0.9729 MG	28349.00	22.68	714	99.5°	18371	Filled	167	24PM 677
10	LEA	8:45	1128.4576 MG	0.8759 MG	28371.79	22.79	640	101°	18422	Filled	158	
11	LEA	10:15	1129.4671 MG	1.0095 MG	28396.31	24.52	686	96°	18480	Filled	150	
12	LEA	8:20	1130.3512 MG	0.884 MG	28417.78	21.46	687	91°	18530	Filled	155	
13	LEA	9:35	1131.3938 MG	1.0426 MG	28443.01	25.23	689	102°	18590	Filled	160	
14	LEA	8:35	1132.3443 MG	0.9505 MG	28466.02	23.01	688	96°	18644	Filled	170	
15	JS	11:00	1133.3547 MG	1.0104 MG	28490.43	24.41	689	155°	18701	Filled	168	
16	TC	9:16	1134.3159 MG	0.9612 MG	28513.71	23.28	688	—	18750	Filled	170	
17	LEA	9:20	1135.2392 MG	0.9333 MG	28536.40	22.69	678	off	18809	Filled	148	
18	LEA	8:00	1136.0911 MG	0.8519 MG	28557.10	20.70	686	88°	18858	Filled	161	
19	CC	8:30	1137.0928 MG	1.0017 MG	28581.68	24.58	679	86.9°	18916	Filled	160	
20	LEA	8:40	1138.0781 MG	0.9853 MG	28605.82	24.14	680	89°	18972	Filled	170	
21	CC	8:55	1139.0601 MG	0.9326 MG	28630.01	24.19	677	98.9°	19029	Filled	167	
22	DS	11:00	1140.1033 MG	1.0427 MG	28655.19	25.18	690	—	19088	Filled	160	
23	MS	10:00	1141.0403 MG	0.9370 MG	28678.09	22.9	681	92°	19141	Filled	167	
24	LEA	8:10	1141.8996 MG	0.8593 MG	28699.29	21.2	676	87°	19191	Filled	155	
25	MS	1:15	1143.1073 MG	1.2077 MG	28718.36	29.07	672	89°	19260	Filled	165	
26	TC	9:00	1143.8889 MG	0.7816 MG	28747.97	19.05	683	—	19305	Filled	165	
27	TC	8:40	1144.8678 MG	0.9789 MG	28771.14	23.73	687	—	19361	Filled	156	
28	LEA	9:25	1145.8484 MG	0.9806 MG	28794.82	23.68	680	90°	19416	Filled	170	Sweep 26.368
29	LEA	12:25	1146.9549 MG	1.1065 MG	28821.25	26.43	698	106°	19479	Filled	160	
30	EPA	9:03	1147.7930 MG	0.8387 MG	28841.79	20.54	681	off	19527	Filled	169	
31												

Comments: 1116

MONTH: October
 YEAR: 2012
 SITE: W-14

Phelan Pinon Hills Community Service District
 Well Log

Last months Flow read: 1147.7936 MG
 Hour read: 28841.79

Date	Initial	Time	Flow Meter Read	24 Hr Total Flow	Hour Meter	24 hr Total Ran	gpm	Temp	Edison	Oil	PSI	Comments
1	LEA	9:20	1148.6661 MG	.8725MG	28863.06	21.27	684	80°	19577	Filled	164	
2	LEA	9:10	1149.6389 MG	.9728MG	28886.65	23.59	687	80°	19632	Filled	146	
3	LEA	10:25	1150.6034 MG	.9645 MG	28909.74	23.09	696	80°	19687	Filled	156	
4	LEA	8:55	1151.5482 MG	.9448MG	28932.19	22.45	701	80°	19740	Filled	155	
5	CC	8:33	1152.4820 MG	.9353MG	28954.46	22.27	699	79°	19793	Filled	155	
6	TC	8:10	1153.4305 MG	.9513	28977.31	22.85	696	—	19847	Filled	162	
7	CC	8:55	1154.4580 MG	1.0217	29001.53	24.22	703	77.5	19904	Filled	157	
8	LEA	8:55	1155.4157 MG	.9577MG	29024.67	23.14	690	84°	19959	Filled	155	
9	TC	7:50	1155.7794 MG	.5637MG	29038.43	13.76	682	—	19991	Filled	155	
10	LEA	8:35	1156.9838 MG	1.0044MG	29068.53	24.10	695	80°	20048	Filled	170	3.00PSI
11	LEA	8:30	1157.9706 MG	.9868MG	29086.39	22.86	689	80°	20104	Filled	154	180psi - 58 Residual
12	LEA	9:10	1158.9917 MG	1.0211MG	29110.38	23.99	709	80°	20161	Filled	198	25 184psi - 42
13	JS	9:45	1159.9447 MG	.959MG	29133.29	22.91	693	80°	20216	Filled	155	
14	JS	10:00	1160.8755 MG	.9708MG	29155.79	22.50	685	80°	20269	Filled	160	
15	LEA	8:35	1161.8162 MG	.9407MG	29178.46	22.67	693	84°	20322	Filled	175	
16	CC	8:10	1162.7258 MG	.9096MG	29200.69	22.23	687	74.6	20375	Filled	156	
17	LEA	8:40	1163.7574 MG	1.0316MG	29225.20	24.51	701	80°	20433	Filled	172	
18	CC	10:15	1164.8270 MG	1.0616MG	29250.78	25.58	697	85.1	20493	Filled	165	
19	CC	9:30	1165.7966 MG	.9696MG	29274.04	23.26	695	82.7°	20548	Filled	165	
20	CC	9:55	1166.7554 MG	.9598MG	29297.14	23.1	692	81.7	20602	Filled	156	
21	LEA	10:27	1167.8787	1.0635MG	29322.02	24.88	712	74°	20661	Filled	175	
22	LEA	8:40	1168.6925 MG	.8738MG	29342.88	20.86	698	80°	20711	Filled	185	
23	NB	7:50	1169.6868 MG	.9943MG	29366.02	23.14	716	80°	20766	Filled	172	
24	LEA	8:35	1170.6454 MG	.9586MG	29388.62	22.60	707	80°	20820	Filled	153	
25	LEA	10:25	1171.5815 MG	.9361MG	29410.74	22.12	705	80°	20872	Filled	200	
26	LEA	8:50	1172.4280 MG	.8415MG	29430.85	20.11	687	80°	20920	Filled	172	
27	JS	9:45	1173.2310 MG	.8080 MG	29450.48	19.63	686	80°	20967	Filled	180	
28	LEA	10:26	1174.1433 MG	.9123MG	29472.29	21.81	697	80°	21019	Filled	165	
29	LEA	9:00	1174.9308 MG	.7875MG	29491.65	19.36	678	80°	21064	Filled	195	
30	LEA	8:45	1175.5135 MG	.5821MG	29505.49	13.84	702	81°	21098	Filled	165	
31	LEA	8:50	1176.3602 MG	.8467MG	29525.85	20.36	693	88°	21146	Filled	173	

Comments: 10/9 Pump Check & EA Flow Test, 10/15 Blow out EA pump motor assembly

Phelan Pinon Hills Community Service District
Well Log

MONTH: November
YEAR: 2012
SITE: W-14

Last months Flow read: 1176.3602 MG

Hour read: 29525.85

Date	Initial	Time	Flow Meter Read	24 Hr Total Flow	Hour Meter	24 hr Total Ran	gpm	Temp	Edison	Oil	PSI	Comments
1	LEA	8:15	1177.1877 MG	8275 MG	29546.21	20.36	677	82°	21194	Filled	172	
2	CC	10:03	1178.0450 MG	8575 MG	29566.90	20.49	691	68°	21243	Filled	175	
3	BML	10:25	1178.3435 MG	7985 MG	29586.11	19.21	692	ON	21287	Filled	175	
4	CC	9:22	1179.6696 MG	8261 MG	29606.21	20.1	685	80°	21336	Filled	160	
5	LEA	8:35	1180.5891 MG	9195 MG	29627.99	21.78	704	83°	21388	Filled	160	
6	CC	9:14	1181.6241 MG	1035 MG	29652.54	24.65	703	OFF	21446	Filled	145	well off
7	LEA	8:00	1182.3047 MG	6806 MG	29669.01	16.47	689	OFF	21485	Filled	150	well off
8	CC	8:25	1183.2354 MG	9307 MG	29691.08	22.07	703	96°	21538	Filled	160	
9	LEA	9:50	1184.1702 MG	9348 MG	29713.26	22.18	702	88°	21590	Filled	152	
10	NB	9:00	1185.0268 MG	8566 MG	29733.61	20.35	702	80°	21639	Filled	165	
11	TC	8:02	1185.9134 MG	1886 MG	29754.57	20.96	704	—	21689	Filled	153	
12	VS	9:30	1186.8408 MG	7274 MG	29776.40	21.91	705	—	21741	Filled	150	
13	LEA	9:20	1187.7847 MG	9439 MG	29798.93	22.45	701	88°	21794	Filled	188	
14	LEA	9:05	1188.6928 MG	9081 MG	29820.32	21.39	708	80°	21845	Filled	155	
15	CC	9:25	1189.6400 MG	9476 MG	29841.71	22.39	705	84°	21898	Filled	152	
16	CC	8:39	1190.6275 MG	9875 MG	29865.88	23.17	710	85-91°	21954	Filled	165	
17	RS	11:15	1191.6986 MG	10711 MG	29890.83	24.95	715	ON	22013	Filled	190	
18	CC	10:00	1192.6650 MG	9667 MG	29913.76	22.93	714	80°	22067	Filled	150	
19	CC	8:50	1193.5216 MG	8626 MG	29933.73	20.47	702	84°	22115	Filled	150	
20	CC	8:24	1194.5172 MG	9896 MG	29956.87	23.14	713	85°	22171	Filled	150	
21	LEA	9:05	1195.4847 MG	9675 MG	29979.48	22.61	713	77°	22225	Filled	160	
22	JS	9:15	1196.4973 MG	10126 MG	30003.34	23.86	707	ON	22281	Filled	150	
23	VS	12:25	1197.6825 MG	11852 MG	30030.51	27.47	719	ON	22347	Filled	160	
24	JS	10:10	1198.6741 MG	9496 MG	30052.84	22.03	712	ON	22397	Filled	200	
25	VS	10:50	1199.6672 MG	10421 MG	30077.73	24.39	713	ON	22457	Filled	156	
26	LEA	8:25	1200.5882 MG	9210 MG	30098.84	21.61	710	88°	22509	Filled	163	
27	CC	8:23	1201.6084 MG	10202 MG	30122.80	23.96	710	85°	22566	Filled	150	
28	LEA	9:05	1202.5863 MG	9779 MG	30145.77	22.94	710	OFF	22620	Filled	146	
29	CC	8:43	1203.4954 MG	9901 MG	30167.17	21.43	707	80°	22671	Filled	150	
30	CC	9:22	1204.4722 MG	9768 MG	30189.99	20.82	713	85°	22726	Filled	150	
31												

Comments:

Phelan Pinon Hills Community Service District

MONTH: December
 YEAR: 2012
 SITE: W-14

Well Log

Last months Flow read: 1204.4712 MG Hour read: 30189.99

Date	Initial	Time	Flow Meter Read	24 Hr Total Flow	Hour Meter	24 hr Total Ran	gpm	Temp	Edison	Oil	PSI	Comments
1	CC	7:18	1205.4158 MG	.9536 MG	30211.93	21.94	724	0V	22778	Filled	155	
2	CC	9:38	1206.5164 MG	1.0906 MG	30237.11	25.18	722	0V	22838	Filled	150	
3	LEA	9:05	1207.4954 MG	.9790 MG	30259.96	22.85	714	0V	22892	Filled	150	
4	LEA	11:30	1208.6304 MG	1.1350 MG	30286.35	26.4	717	0V	22955	Filled	189	
5	LEA	8:20	1209.4457 MG	.8153 MG	30305.51	19.16	709	0V	23001	Filled	155	
6	LEA	8:25	1210.4141 MG	.9684 MG	30328.24	22.73	710	0V	23055	Filled	150	
7	LEA	9:30	1211.4131 MG	.9990 MG	30350.84	22.60	717	0V	23109	Filled	154	
8	NB	9:20	1212.4355 MG	1.0224 MG	30374.71	23.87	714	0V	23166	Filled	155	
9	NB	9:25	1213.3641 MG	.9286 MG	30396.33	21.62	716	0V	23218	Filled	160	
10	LEA	9:15	1214.2761 MG	.9120 MG	30417.86	21.53	706	0V	23269	Filled	154	
11	CC	8:12	1215.3676 MG	.9915 MG	30440.82	21.46	720	0V	23323	Filled	160	
12	CC	8:40	1216.2714 MG	.9448 MG	30463.02	22.2	709	0V	23376	Filled	167	
13	NB	10:00	1217.3012 MG	1.0888 MG	30488.41	25.39	714	0V	23437	Filled	200	
14	CC	9:46	1218.1947 MG	.8935 MG	30509.10	20.69	720	0V	23486	Filled	165	
15	CC	12:00	1219.2006 MG	1.005 MG	30532.47	23.27	717	0V	23542	Filled	166	
16	CC	9:40	1219.9531 MG	.7575 MG	30549.92	17.45	718	0V	23585	Filled	160	
17	LEA	9:25	1220.9810 MG	1.0279 MG	30573.77	23.85	718	0V	23640	Filled	155	
18	LEA	8:20	1221.0278 MG	.0468 MG	30574.84	1.07	729	0V	23643	Filled	146	
19	LEA	9:05	1221.0506 MG	.0228 MG	30575.46	.62	613	0V	23645	Filled	153	JUST STARTED WELL
20	LEA	8:50	1221.9719 MG	.9213 MG	30596.76	21.30	721	off	23696	Filled	147	
21	LEA	9:15	1222.8214 MG	.8495 MG	30616.69	19.93	710	off	23744	Filled	150	WELL FIRED UP
22	CC	9:37	1223.6690 MG	.8476 MG	30636.49	19.8	713	0V	23791	Filled	147	
23	JS	10:00	1224.4933 MG	.8293 MG	30655.60	19.11	718	0V	23837	Filled	160	
24	CC	6:54	1225.1632 MG	.6699 MG	30671.14	15.54	718	0V	23874	Filled	155	
25	CC	7:14	1225.9871 MG	.8239 MG	30690.19	19.05	710	off	23919	Filled	145	
26	LEA	8:30	1226.7284 MG	.7413 MG	30707.39	17.20	718	0V	23961	Filled	160	
27	LEA	8:30	1227.5204 MG	.7920 MG	30725.73	18.34	720	off	24005	Filled	159	WELL JUST FIRED UP
28	CC	9:16	1228.2765 MG	.7501 MG	30749.16	17.43	718	0V	24047	Filled	157	
29	NMG	9:45	1229.0458 MG	.7753 MG	30761.24	18.08	715	0V	24090	Filled	159	
30	CC	9:10	1229.6777 MG	.6339 MG	30776.00	14.76	716	0V	24135	Filled	146	
31	LEA	9:00	1230.3889 MG	.7092 MG	30792.49	16.49	717	0V	24165	Filled	155	

Comments: