

# **Exhibit 16**

FLOW METER READING  
LA COUNTY  
CSA 70 L

PRECISION AS DISPLAYED	WELL # 14	LA COUNTY
DATE	FLOW METER	ACRE FEET
	GALLONS PER DAY	TOTAL DAILY
Previous Balance	1230.3889	
1-Jan-13	1231.1949	2.474
2-Jan-13	1231.9643	2.361
3-Jan-13	1232.7055	2.275
4-Jan-13	1233.4997	2.437
5-Jan-13	1234.2154	2.196
6-Jan-13	1235.0163	2.458
7-Jan-13	1235.76	2.282
8-Jan-13	1236.6223	2.646
9-Jan-13	1237.2484	1.924
10-Jan-13	1238.0583	2.482
11-Jan-13	1238.7563	2.142
12-Jan-13	1239.2408	1.487
13-Jan-13	1240.003	2.339
14-Jan-13	1240.8935	2.733
15-Jan-13	1241.9035	3.100
16-Jan-13	1242.9033	3.068
17-Jan-13	1243.8147	2.797
18-Jan-13	1244.663	2.603
19-Jan-13	1245.5056	2.586
20-Jan-13	1246.3211	2.503
21-Jan-13	1247.1584	2.570
22-Jan-13	1248.0776	2.821
23-Jan-13	1248.7409	2.036
24-Jan-13	1249.5486	2.479
25-Jan-13	1250.2948	2.290
26-Jan-13	1250.8854	1.812
27-Jan-13	1251.4909	1.858
28-Jan-13	1252.2522	2.336
29-Jan-13	1253.1886	2.874
30-Jan-13	1253.9315	2.280
31-Jan-13	1254.6747	2.281
MONTHLY	24,285,800.000	74,530
		MONTHLY 74,530

FLOW METER READING  
LA COUNTY  
CSA 70 L

PRECISION AS DISPLAYED	WELL # 14		LA COUNTY TOTAL DAILY
DATE	FLOW METER	GALLONS PER DAY	ACRE FEET
Previous Balance	1254.6747		
1-Feb-13	1255.4035	728,800.000	2.237
2-Feb-13	1256.1053	701,800.000	2.154
3-Feb-13	1256.9237	818,400.000	2.512
4-Feb-13	1257.6126	688,900.000	2.114
5-Feb-13	1258.29	677,400.000	2.079
6-Feb-13	1258.996	706,000.000	2.167
7-Feb-13	1259.7789	782,900.000	2.403
8-Feb-13	1260.6591	880,200.000	2.701
9-Feb-13	1261.119	459,900.000	1.411
10-Feb-13	1261.9081	789,100.000	2.422
11-Feb-13	1262.5228	614,700.000	1.886
12-Feb-13	1263.2777	754,900.000	2.317
13-Feb-13	1263.8774	599,700.000	1.840
14-Feb-13	1264.7598	882,400.000	2.708
15-Feb-13	1265.5256	765,800.000	2.350
16-Feb-13	1266.2366	711,000.000	2.182
17-Feb-13	1267.0998	863,200.000	2.649
18-Feb-13	1267.8245	724,700.000	2.224
19-Feb-13	1268.6688	844,300.000	2.591
20-Feb-13	1269.2253	556,500.000	1.708
21-Feb-13	1269.861	635,700.000	1.951
22-Feb-13	1270.6629	801,900.000	2.461
23-Feb-13	1271.2558	592,900.000	1.820
24-Feb-13	1271.9412	685,400.000	2.103
25-Feb-13	1272.4577	516,500.000	1.585
26-Feb-13	1272.8999	442,200.000	1.357
27-Feb-13	1273.3064	406,500.000	1.248
28-Feb-13	1273.9647	658,300.000	2.020
MONTHLY		19,290,000.000	59.199
WELL #14 - NIS			MONTHLY MAX DAY
			59.199 2,708

printed 1/7/2014

Well 14 production WY13.xlsx FLOW LA COUNTY

FLOW METER READING  
LA COUNTY  
CSA 70 L

PRECISION AS DISPLAYED	WELL # 14			LA COUNTY TOTAL DAILY
	FLOW METER	GALLONS PER DAY	ACRE FEET	
DATE				
Previous Balance	1273.9647			
1-Mar-13	1274.7193	754,600.000	2.316	2,316
2-Mar-13	1275.4662	746,900.000	2.292	2,292
3-Mar-13	1276.4768	1,010,600.000	3.101	3,101
4-Mar-13	1277.46	983,200.000	3.017	3,017
5-Mar-13	1278.2933	833,300.000	2.557	2,557
6-Mar-13	1279.0674	774,100.000	2.376	2,376
7-Mar-13	1279.8731	805,700.000	2.473	2,473
8-Mar-13	1280.6794	806,300.000	2.474	2,474
9-Mar-13	1281.6901	1,010,700.000	3.102	3,102
10-Mar-13	1282.4949	804,800.000	2.470	2,470
11-Mar-13	1283.3253	830,400.000	2.548	2,548
12-Mar-13	1284.0363	711,000.000	2.182	2,182
13-Mar-13	1284.8314	795,100.000	2.440	2,440
14-Mar-13	1285.3741	642,700.000	1.665	1,665
15-Mar-13	1286.3121	938,000.000	2.879	2,879
16-Mar-13	1287.3179	1,005,800.000	3.087	3,087
17-Mar-13	1288.3755	1,057,600.000	3.246	3,246
18-Mar-13	1289.3218	946,300.000	2.904	2,904
19-Mar-13	1290.0916	769,800.000	2.362	2,362
20-Mar-13	1291.0741	982,500.000	3.015	3,015
21-Mar-13	1291.9162	842,100.000	2.584	2,584
22-Mar-13	1292.7828	866,600.000	2.659	2,659
23-Mar-13	1293.5846	801,800.000	2.461	2,461
24-Mar-13	1294.634	1,049,400.000	3.220	3,220
25-Mar-13	1295.6118	977,800.000	3.001	3,001
26-Mar-13	1296.64	1,028,200.000	3.155	3,155
27-Mar-13	1297.5663	926,300.000	2.843	2,843
28-Mar-13	1298.4338	867,500.000	2.662	2,662
29-Mar-13	1299.4275	993,700.000	3.050	3,050
30-Mar-13	1300.3041	876,600.000	2.690	2,690
31-Mar-13	1301.2718	967,700.000	2.970	2,970
MONTHLY		27,307,100.000	83.802	83,802
			MONTHLY	471.007
QUARTERLY		70,882,900.000	217.532	217,532
			MAX DAY	3,246

FLOW METER READING  
LA COUNTY  
CSA 70 L

PRECISION AS DISPLAYED	WELL # 14	LA COUNTY	LA COUNTY
DATE	FLOW METER	GALLONS PER DAY	ACRE FEET
Previous Balance	1301.2718		
1-Apr-13	1302.2971	1,025,300.000	3.147
2-Apr-13	1303.2691	972,000.000	2.983
3-Apr-13	1304.2643	995,200.000	3.054
4-Apr-13	1305.2678	1,003,500.000	3.080
5-Apr-13	1306.2691	1,001,300.000	3.073
6-Apr-13	1307.2805	1,011,400.000	3.104
7-Apr-13	1308.2532	972,700.000	2.985
8-Apr-13	1309.1746	921,400.000	2.828
9-Apr-13	1310.1229	948,300.000	2.910
10-Apr-13	1311.0961	973,200.000	2.987
11-Apr-13	1312.0269	930,800.000	2.857
12-Apr-13	1313.0946	1,067,700.000	3.277
13-Apr-13	1314.0173	922,700.000	2.832
14-Apr-13	1315.1416	1,124,300.000	3.450
15-Apr-13	1316.0081	866,500.000	2.659
16-Apr-13	1316.0081	0.000	0.000
17-Apr-13	1317.9714	1,963,300.000	6.025
18-Apr-13	1317.9714	0.000	0.000
19-Apr-13	1317.9714	0.000	0.000
20-Apr-13	1320.8744	2,903,000.000	8.909
21-Apr-13	1320.8744	0.000	0.000
22-Apr-13	1322.8635	1,989,100.000	6.104
23-Apr-13	1322.8635	0.000	0.000
24-Apr-13	1322.8635	0.000	0.000
25-Apr-13	1325.6799	2,816,400.000	8.643
26-Apr-13	1325.6799	0.000	0.000
27-Apr-13	1327.6453	1,965,400.000	6.032
28-Apr-13	1327.6453	0.000	0.000
29-Apr-13	1329.5787	1,933,400.000	5.933
30-Apr-13	1329.5787	0.000	0.000
Monthly		28,396,900.000	86.871
		MAX DAY	8.909

FLOW METER READING  
LA COUNTY  
CSA 70 L

PRECISION AS DISPLAYED	DATE	FLOW METER	WELL # 14		LA COUNTY TOTAL DAILY
			GALLONS PER DAY	ACRE FEET	
	Previous Balance	1329.5787			
	1-May-13	1331.5227	1,944,000.000	5.966	5.966
	2-May-13	1331.5227	0.000	0.000	0.000
	3-May-13	1331.5227	0.000	0.000	0.000
	4-May-13	1334.3906	2,867,900.000	8.801	8.801
	5-May-13	1334.3906	0.000	0.000	0.000
	6-May-13	1336.3409	1,950,300.000	5.985	5.985
	7-May-13	1336.3409	0.000	0.000	0.000
	8-May-13	1338.1837	1,842,800.000	5.655	5.655
	9-May-13	1338.1837	0.000	0.000	0.000
	10-May-13	1338.1837	0.000	0.000	0.000
	11-May-13	1341.1923	3,008,600.000	9.233	9.233
	12-May-13	1341.1923	0.000	0.000	0.000
	13-May-13	1343.0607	1,868,400.000	5.734	5.734
	14-May-13	1343.0607	0.000	0.000	0.000
	15-May-13	1344.9968	1,936,100.000	5.942	5.942
	16-May-13	1344.9968	0.000	0.000	0.000
	17-May-13	1344.9968	0.000	0.000	0.000
	18-May-13	1347.9382	2,941,400.000	9.027	9.027
	19-May-13	1347.9382	0.000	0.000	0.000
	20-May-13	1349.8697	1,931,500.000	5.928	5.928
	21-May-13	1349.8697	0.000	0.000	0.000
	22-May-13	1351.7621	1,892,400.000	5.808	5.808
	23-May-13	1351.7621	0.000	0.000	0.000
	24-May-13	1351.7621	0.000	0.000	0.000
	25-May-13	1354.5914	2,829,300.000	8.683	8.683
	26-May-13	1354.5914	0.000	0.000	0.000
	27-May-13	1356.6743	2,082,900.000	6.392	6.392
	28-May-13	1356.6743	0.000	0.000	0.000
	29-May-13	1358.4526	1,778,300.000	5.457	5.457
	30-May-13	1358.4526	0.000	0.000	0.000
	31-May-13	1360.3706	1,918,000.000	5.886	5.886
	Monthly		30,791,900.000	94.497	94.497
				MAX DAY	9.233

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PRECISION AS DISPLAYED	WELL # 14	LA COUNTY
DATE	FLOW METER	TOTAL DAILY
	GALLONS PER DAY	ACRE FEET
Previous Balance	1360.3706	
1-Jun-13	1361.4806	3.406
2-Jun-13	1361.4806	0.000
3-Jun-13	1363.3288	5.672
4-Jun-13	1363.3288	0.000
5-Jun-13	1365.3191	6.108
6-Jun-13	1365.3191	0.000
7-Jun-13	1365.3191	0.000
8-Jun-13	1368.3172	9.201
9-Jun-13	1368.3172	0.000
10-Jun-13	1369.7853	4.505
11-Jun-13	1369.7853	0.000
12-Jun-13	1371.6759	5.802
13-Jun-13	1371.6759	0.000
14-Jun-13	1371.6759	0.000
15-Jun-13	1374.421	8.424
16-Jun-13	1374.421	0.000
17-Jun-13	1376.4236	6.146
18-Jun-13	1376.4236	0.000
19-Jun-13	1378.5156	6.420
20-Jun-13	1378.5156	0.000
21-Jun-13	1378.5156	0.000
22-Jun-13	1381.4772	9.089
23-Jun-13	1381.4772	0.000
24-Jun-13	1383.4218	5.968
25-Jun-13	1384.2664	2.592
26-Jun-13	1385.2434	2.998
27-Jun-13	1385.2434	0.000
28-Jun-13	1387.1456	5.838
29-Jun-13	1388.1253	3.007
30-Jun-13	1388.1253	0.000
Monthly	27,754,700.000	85.176
Quarterly	86,853,500.000	266.544
		Monthly MAX
		Quarterly
		85.176
		266.544
		0.000

FLOW METER READING  
LA COUNTY  
CSA 70 L

PRECISION AS DISPLAYED	WELL # 14	LA COUNTY
DATE	FLOW METER	ACRE FEET
	GALLONS PER DAY	TOTAL DAILY
Previous Balance	1388.1253	
1-Jul-13	1390.097	6.051
2-Jul-13	1390.097	0.000
3-Jul-13	1392.1369	6.260
4-Jul-13	1392.1369	0.000
5-Jul-13	1394.0433	5.851
6-Jul-13	1394.988	2.899
7-Jul-13	1394.988	0.000
8-Jul-13	1396.8921	5.843
9-Jul-13	1396.8921	0.000
10-Jul-13	1398.8253	5.933
11-Jul-13	1398.8253	0.000
12-Jul-13	1400.7627	5.946
13-Jul-13	1401.7549	3.045
14-Jul-13	1401.7549	0.000
15-Jul-13	1403.6667	5.867
16-Jul-13	1403.6667	0.000
17-Jul-13	1405.5645	5.824
18-Jul-13	1405.5645	0.000
19-Jul-13	1405.5645	0.000
20-Jul-13	1408.5617	9.198
21-Jul-13	1408.5617	0.000
22-Jul-13	1410.3975	5.634
23-Jul-13	1410.3975	0.000
24-Jul-13	1412.3233	5.910
25-Jul-13	1412.3233	0.000
26-Jul-13	1414.3296	6.157
27-Jul-13	1415.2137	2.713
28-Jul-13	1415.2137	0.000
29-Jul-13	1417.0629	5.675
30-Jul-13	1417.0629	0.000
31-Jul-13	1419.0501	6.098
Monthly	30,924,800.000	94.905
		MAX DAY 9.198



FLOW METER READING  
LA COUNTY  
CSA 70 L

PRECISION AS DISPLAYED	WELL # 14	LA COUNTY
DATE	FLOW METER	TOTAL DAILY
	GALLONS PER DAY	ACRE FEET
Previous Balance	1419.0501	
1-Aug-13	1420.2193	3.588
2-Aug-13	1420.2193	0.000
3-Aug-13	1421.9407	5.283
4-Aug-13	1421.9407	0.000
5-Aug-13	1423.904	6.025
6-Aug-13	1423.904	0.000
7-Aug-13	1425.8979	6.119
8-Aug-13	1425.8979	0.000
9-Aug-13	1427.9107	6.177
10-Aug-13	1428.8359	2.839
11-Aug-13	1428.8359	0.000
12-Aug-13	1430.7648	5.920
13-Aug-13	1430.7648	0.000
14-Aug-13	1432.5067	5.346
15-Aug-13	1432.5067	0.000
16-Aug-13	1432.5067	0.000
17-Aug-13	1435.502	9.192
18-Aug-13	1435.502	0.000
19-Aug-13	1437.4359	5.935
20-Aug-13	1437.4359	0.000
21-Aug-13	1439.1685	5.317
22-Aug-13	1439.1685	0.000
23-Aug-13	1441.2847	6.494
24-Aug-13	1442.1584	2.681
25-Aug-13	1442.1584	0.000
26-Aug-13	1444.1219	6.026
27-Aug-13	1444.1219	0.000
28-Aug-13	1445.8943	5.439
29-Aug-13	1446.7855	2.735
30-Aug-13	1447.6239	2.573
31-Aug-13	1448.5173	2.742
Monthly	29,467,200.000	90.432
		MONTHLY MAX DAY
		90.432 9.192

printed 1/7/2014

Well 14 production WY13.xlsx FLOW LA COUNTY

FLOW METER READING  
LA COUNTY  
CSA 70 L

PRECISION AS DISPLAYED	WELL # 14			LA COUNTY
	FLOW METER	GALLONS PER DAY	ACRE FEET	
DATE				TOTAL DAILY
Previous Balance	1448.5173			
1-Sep-13	1449.357	839,700.000	2.577	2.577
2-Sep-13	1449.357	0.000	0.000	0.000
3-Sep-13	1451.226	1,869,000.000	5.736	5.736
4-Sep-13	1451.226	0.000	0.000	0.000
5-Sep-13	1453.242	2,018,200.000	6.194	6.194
6-Sep-13	1454.0034	759,200.000	2.330	2.330
7-Sep-13	1454.9511	947,700.000	2.908	2.908
8-Sep-13	1454.9511	0.000	0.000	0.000
9-Sep-13	1456.5386	1,587,500.000	4.872	4.872
10-Sep-13	1456.5386	0.000	0.000	0.000
11-Sep-13	1458.4369	1,898,300.000	5.826	5.826
12-Sep-13	1458.4369	0.000	0.000	0.000
13-Sep-13	1458.4369	0.000	0.000	0.000
14-Sep-13	1461.4551	3,018,200.000	9.263	9.263
15-Sep-13	1461.4551	0.000	0.000	0.000
16-Sep-13	1463.4187	1,963,600.000	6.026	6.026
17-Sep-13	1463.4187	0.000	0.000	0.000
18-Sep-13	1465.3666	1,947,900.000	5.978	5.978
19-Sep-13	1465.3666	0.000	0.000	0.000
20-Sep-13	1467.4135	2,046,900.000	6.282	6.282
21-Sep-13	1468.4055	992,000.000	3.044	3.044
22-Sep-13	1468.4055	0.000	0.000	0.000
23-Sep-13	1470.4242	2,018,700.000	6.195	6.195
24-Sep-13	1470.4242	0.000	0.000	0.000
25-Sep-13	1472.1618	1,737,600.000	5.332	5.332
26-Sep-13	1472.1618	0.000	0.000	0.000
27-Sep-13	1472.1618	0.000	0.000	0.000
28-Sep-13	1475.2406	3,078,800.000	9.448	9.448
29-Sep-13	1475.2406	0.000	0.000	0.000
30-Sep-13	1477.2343	1,993,700.000	6.118	6.118
Monthly		28,747,000.000	88.129	88.129
Quarterly		89,109,000.000	273.465	MAX DAY 9.448
ANNUAL		300,874,100.000	1,011.016	QUARTERLY 273.465 ANNUAL 1,011.016

FLOW METER READING  
LA COUNTY  
CSA 70 L

PRECISION AS DISPLAYED	WELL # 14	LA COUNTY	LA COUNTY
DATE	FLOW METER	GALLONS PER DAY	ACRE FEET
Previous Balance	1477.2343		
1-Oct-13	1478.1693	935,000.000	2.869
2-Oct-13	1478.1693	0.000	0.000
3-Oct-13	1479.9909	1,821,600.000	5.590
4-Oct-13	1480.9143	923,400.000	2.834
5-Oct-13	1481.6222	707,900.000	2.172
6-Oct-13	1481.6222	0.000	0.000
7-Oct-13	1483.4561	1,833,900.000	5.628
8-Oct-13	1483.4561	0.000	0.000
9-Oct-13	1485.4529	1,996,800.000	6.128
10-Oct-13	1486.4185	965,600.000	2.963
11-Oct-13	1486.4185	0.000	0.000
12-Oct-13	1488.4591	2,040,600.000	6.262
13-Oct-13	1488.4591	0.000	0.000
14-Oct-13	1490.5151	2,056,000.000	6.310
15-Oct-13	1490.5151	0.000	0.000
16-Oct-13	1492.5608	2,045,700.000	6.278
17-Oct-13	1492.5608	0.000	0.000
18-Oct-13	1494.6863	2,125,500.000	6.523
19-Oct-13	1495.7391	1,052,800.000	3.231
20-Oct-13	1495.7391	0.000	0.000
21-Oct-13	1497.7237	1,984,600.000	6.091
22-Oct-13	1498.5729	849,200.000	2.606
23-Oct-13	1498.5729	0.000	0.000
24-Oct-13	1500.7026	2,129,700.000	6.536
25-Oct-13	1500.7026	0.000	0.000
26-Oct-13	1502.7726	2,070,000.000	6.353
27-Oct-13	1502.7726	0.000	0.000
28-Oct-13	1504.8301	2,057,500.000	6.314
29-Oct-13	1504.8301	0.000	0.000
30-Oct-13	1504.8301	0.000	0.000
31-Oct-13	1507.6912	2,861,100.000	8.780
MONTHLY			
		MONTHLY	MONTHLY
		93.469	93.469
		MAX DAY	MAX DAY
		8.780	8.780

FLOW METER READING  
LA COUNTY  
CSA 70 L

PRECISION AS DISPLAYED	WELL # 14	LA COUNTY					
DATE	FLOW METER	GALLONS PER DAY	ACRE FEET	TOTAL DAILY			
Previous Balance	1507.6912						
1-Nov-13	1508.7705	1,079,300.000	3.312	3.312			
2-Nov-13	1509.7824	1,011,900.000	3.105	3.105			
3-Nov-13	1509.7824	0.000	0.000	0.000			
4-Nov-13	1511.8262	2,043,800.000	6.272	6.272			
5-Nov-13	1511.8262	0.000	0.000	0.000			
6-Nov-13	1513.8494	2,023,200.000	6.209	6.209			
7-Nov-13	1513.8494	0.000	0.000	0.000			
8-Nov-13	1515.9431	2,093,700.000	6.425	6.425			
9-Nov-13	1516.9754	1,032,300.000	3.168	3.168			
10-Nov-13	1516.9754	0.000	0.000	0.000			
11-Nov-13	1516.9754	0.000	0.000	0.000			
12-Nov-13	1519.5871	2,611,700.000	8.015	8.015			
13-Nov-13	1519.5871	0.000	0.000	0.000			
14-Nov-13	1521.4776	1,890,500.000	5.802	5.802			
15-Nov-13	1522.5196	1,042,000.000	3.198	3.198			
16-Nov-13	1523.6093	1,089,700.000	3.344	3.344			
17-Nov-13	1523.6093	0.000	0.000	0.000			
18-Nov-13	1525.6738	2,064,500.000	6.336	6.336			
19-Nov-13	1525.6738	0.000	0.000	0.000			
20-Nov-13	1527.7523	2,078,500.000	6.379	6.379			
21-Nov-13	1527.7523	0.000	0.000	0.000			
22-Nov-13	1527.7523	0.000	0.000	0.000			
23-Nov-13	1530.1417	2,389,400.000	7.333	7.333			
24-Nov-13	1530.1417	0.000	0.000	0.000			
25-Nov-13	1530.1417	0.000	0.000	0.000			
26-Nov-13	1530.1417	0.000	0.000	0.000			
27-Nov-13	1531.0274	885,700.000	2.718	2.718			
28-Nov-13	1531.0274	0.000	0.000	0.000			
29-Nov-13	1531.0274	0.000	0.000	0.000			
30-Nov-13	1534.2559	3,228,500.000	9.908	9.908			
MONTHLY		26,564,700.000	81.524	MONTHLY MAX DAY	81.524		
					9.908		

FLOW METER READING  
LA COUNTY  
CSA 70 L

PRECISION AS DISPLAYED	WELL # 14		LA COUNTY TOTAL DAILY
	FLOW METER	GALLONS PER DAY	
DATE	ACRE FEET		
Previous Balance	1534.2559		
1-Dec-13	1535.3261	1,070,200.000	3.284
2-Dec-13	1536.4583	1,132,200.000	3.475
3-Dec-13	1536.4583	0.000	0.000
4-Dec-13	1538.2816	1,823,300.000	5.596
5-Dec-13	1538.2816	0.000	0.000
6-Dec-13	1538.2816	0.000	0.000
7-Dec-13	1540.8469	2,565,300.000	7.873
8-Dec-13	1540.8469	0.000	0.000
9-Dec-13	1542.8709	2,024,000.000	6.211
10-Dec-13	1542.8709	0.000	0.000
11-Dec-13	1545.0119	2,141,000.000	6.570
12-Dec-13	1545.0119	0.000	0.000
13-Dec-13	1545.0119	0.000	0.000
14-Dec-13	1548.1685	3,156,600.000	9.687
15-Dec-13	1548.1685	0.000	0.000
16-Dec-13	1550.2206	2,052,100.000	6.298
17-Dec-13	1550.2206	0.000	0.000
18-Dec-13	1552.077	1,856,400.000	5.697
19-Dec-13	1552.077	0.000	0.000
20-Dec-13	1552.077	0.000	0.000
21-Dec-13	1555.2581	3,181,100.000	9.762
22-Dec-13	1555.2581	0.000	0.000
23-Dec-13	1557.1101	1,852,000.000	5.684
24-Dec-13	1557.1101	0.000	0.000
25-Dec-13	1557.1101	0.000	0.000
26-Dec-13	1560.2518	3,141,700.000	9.642
27-Dec-13	1560.2518	0.000	0.000
28-Dec-13	1562.4329	2,181,100.000	6.694
29-Dec-13	1562.4329	0.000	0.000
30-Dec-13	1564.4378	2,004,900.000	6.153
31-Dec-13	1566.3688	931,000.000	2.857
MONTHLY		31,112,900.000	95.482
QUARTERLY		57,677,600.000	270.475
		MONTHLY MAX DAY	95.482 270.475

MONTH: January  
 YEAR: 2012  
 SITE: W-14

Phelan Pinon Hills Community Service District  
 Well Log

Hour read: 22766.85

Flow Meter Read: 975.0431

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	843.9562 mg	.9081	22788.21	21.36	709	71.6	5199	Cited	150	
2	CC	8:49	894.7152 mg	.7591	22805.55	17.57	722	63.1	5241	Cited	169	
3	CS	9:27	835.5587 mg	1.8434	22833.29	11.53	730	-	5288	filled	165	
4	CS	10:07	896.5307 mg	1.9620	22862.49	26.33	732	13.7	5342	filled	181	
5	LEA	8:05	897.2557 mg	.7350	22864.61	17.13	715	8.9	05383	filled	176	
6	LEA	8:50	898.1209 mg	.8652	22884.67	26.06	719	23.0	05431	filled	169	
7	JS	9:40	898.9864 mg	.8655	22904.59	19.98	724	2.1	5479	filled	185	
8	TC	12:24	899.7919 mg	.8055	22923.45	16.86	726	-	5524	filled	178	
9	CS	10:00	900.5335 mg	.7416	22943.56	17.13	717	13.4	5566	filled	186	
10	LEA	8:25	901.2148 mg	.6813	22956.48	15.8	719	8.9	05604	filled	170	
11	CS	8:40	901.9570 mg	.7427	22973.82	17.34	723	12.7	5646	filled	170	
12	LEA	8:30	902.8050 mg	.8480	22993.47	19.65	719	6.7	05693	filled	150	
13	CS	10:00	903.6487 mg	.5437	23003.19	19.14	714	-	5740	filled	160	
14	CS	10:30	904.4854 mg	.5877	23013.35	18.96	720	-	5785	filled	168	
15	LEA	11:00	905.3341 mg	.9782	23033.81	18.97	725	6.7	5831	filled	160	
16	LEA	9:20	905.9428 mg	1.0947	23056.59	19.98	705	7.0	5848	filled	170	
17	CS	9:00	906.7878 mg	.8450	23086.23	19.65	717	11.0	5916	filled	175	
18	CS	11:00	907.5106 mg	.7823	23103.56	16.89	713	-	5954	filled	173	Flushed Blowoff at 2088.8
19	LEA	10:30	908.1433 mg	.6327	23117.83	14.71	717	9.8	05992	filled	158	
20	LEA	8:45	908.9076 mg	.7643	23135.79	17.96	709	9.9	06035	filled	188	
21	LEA	8:56	909.8604 mg	.9528	23157.23	21.77	730	9.4	06087	filled	150	
22	LEA	9:20	910.6093 mg	.7489	23175.12	17.59	710	8.8	06130	filled	176	
23	CS	9:00	911.3494 mg	.6561	23183.42	16.5	707	11.8	6169	filled	150	
24	LEA	8:05	912.1615 mg	.8621	23211.53	19.91	722	8.8	06217	filled	150	
25	CS	10:00	913.0629 mg	.9074	23232.21	20.68	727	11.2	6247	filled	157	
26	LEA	8:30	913.8854 mg	.8215	23250.66	18.45	742	9.8	06311	filled	157	
27	LEA	9:00	914.6119 mg	.7466	23267.27	16.91	715	8.0	06352	filled	177	
28	CC	8:51	915.4019 mg	.7905	23285.33	18.26	722	71.2	6346	filled	151	
29	TC	10:24	916.2269 mg	.8290	23305.21	19.38	709	-	0443	filled	166	short on paying system 1/23/12
30	CS	9:45	917.0594 mg	.8415	23325.34	20.11	714	14.3	6491	filled	157	
31	LEA	8:55	917.8512 mg	.7628	23343.15	17.83	713	9.7	06534	filled	183	

Comments:

NTH: February  
 YEAR: 2012  
 SITE: W-14

Phelan Pinon Hills Community Service District  
 Well Log

Last months Flow read: 917.9512 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	DS	10:00	918.7418 MG	.5964 MG	23335.99	23.84	712	-	3534	Filled	177	
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	JS	11:30	921.1817 MG	.8107 MG	23421.04	19.1	707	62°	07271	Filled	172	
5	TL	11:12	922.0285 MG	1.8468 MG	23440.69	19.65	718	-	0769	Filled	165	
6	LEA	8:30	922.7023 MG	.6738 MG	23456.74	16.05	700	67°	06807	Filled	156	
7	LEA	8:10	923.3867 MG	.6844 MG	23473.12	16.38	696	68°	06846	Filled	195	
8	RS	9:30	924.3725 MG	.9858 MG	23511.97	21.3	715	67°	06897	Filled	190	
9	CC	8:14	925.1350 MG	.7517 MG	23573.83	13.91	716	68°	6944	Filled	167	
10	CC	8:20	926.0197 MG	.8847 MG	23574.34	20.51	719	71°	6994	Filled	195	
11	OS	11:20	926.7205 MG	.9005 MG	23555.41	21.05	712	68°	7004	Filled	168	
12	LA	11:00	927.6675 MG	.9469 MG	23572.73	17.5	711	68°	7026	Filled	130	
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	68°	07169	Filled	180	Husted Rheo/Flash
15	LEA	8:25	929.9460 MG	.8424 MG	23626.31	19.02	728	59°	07215	Filled	189	
16	DS	11:05	930.8493 MG	.9033 MG	23643.53	17.88	702	68°	7254	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	68°	07387	Filled	145	
20	EPA	11:03	933.9784 MG	.9423 MG	23719.72	21.34	734	68°	07438	Filled	162	
21	LEA	8:30	934.7620 MG	.7834 MG	23736.59	17.87	731	68°	07481	Filled	190	
22	JS	11:00	935.8876 MG	1.1200 MG	23761.99	25.4	735	74°	7542	Filled	200	
23	EP	11:10	936.6848 MG	.8016 MG	23780.24	18.3	730	68°	7587	Filled	195	
24	DS	10:50	937.3703 MG	.9411 MG	23802.10	21.31	720	68°	7639	Filled	175	
25	DL	7:32	938.4975 MG	.8672 MG	23820.34	20.14	718	61	7687	Filled	183	
26	CC	9:16	939.4530 MG	.9555 MG	23841.49	22.15	696	68	7741	Filled	151	
27	LEA	9:40	940.5074 MG	1.0544 MG	23868.94	24.45	719	68	07799	Filled	150	
28	CC	8:30	941.3766 MG	.8692 MG	23884.57	19.93	727	54°	7847	Filled	190	
29	LEA	8:27	942.1091 MG	.7325 MG	23905.99	17.13	713	58°	07888	Filled	150	
30												
31												

Comments:

MONTH: Mar  
 YEAR: 2012  
 SITE: W-14

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 Run	gpm	Temp	Edison	Oil	PSI	Comments
1	LEA	8:08	943.0555	946.4	23927.54	21.55	732	55.9	7940	Filled	155	
2	LEA	9:00	944.0224 mg	966.9	23949.71	22.17	710	57°	7993	Filled	188	
3	LEA	10:30	945.0210 mg	986	23970.44	22.93	726	62°	8058	Filled	170	
4	LEA	11:00	946.0359 mg	1,014.9	23996.02	23.38	723	60°	8104	Filled	190	
5	LEA	8:30	946.8420 mg	8061	24014.86	18.84	713	59°	8149	Filled	200	
6	LEA	8:45	947.7535 mg	9115	24035.98	21.12	696	74.5	8199	Filled	160	
7	LEA	9:12	948.7287 mg	9752	24058.37	22.39	726	57.2	8253	Filled	156	
8	LEA	10:01	949.6836 mg	9537	24080.61	22.34	715	63.5	8306	Filled	187	
9	LEA	8:53	950.5557 mg	8731	24100.96	20.35	715	76.4	8354	Filled	158	
10	LEA	10:00	951.1317 mg	1,0753	24126.64	23.11	714	72°	8414	Filled	166	
11	LEA	10:31	952.4607 mg	8295	24145.53	19.47	715	72°	8466	Filled	160	
12	LEA	10:19	953.3516 mg	8752	24166.41	20.88	713	74°	8510	Filled	200	
13	LEA	8:01	954.1730 mg	8534	24185.52	19.11	709	64.1	8556	Filled	150	
14	LEA	9:10	955.1367 mg	9637	24207.76	22.24	722	68.8	8609	Filled	157	
15	LEA	9:00	956.0332 mg	8945	24228.16	20.84	717	72.5	8658	Filled	154	
16	LEA	9:01	956.9342 mg	801	24249.45	20.35	720	72.2	8703	Filled	150	
17	LEA	8:08	957.9864 mg	1,0522	24273.64	21.21	724	77°	8764	Filled	160	
18	LEA	10:25	958.9236 mg	8372	24297.72	19.06	732	71.1	8811	Filled	161	
19	LEA	8:30	959.1354 mg	8115	24311.44	18.22	727	75°	8856	Filled	160	
20	LEA	8:50	960.6000 mg	9646	24333.39	21.95	732	65°	8909	Filled	164	
21	LEA	8:30	961.4649 mg	8649	24353.10	19.71	731	67°	8956	Filled	155	
22	LEA	8:30	962.3817 mg	9168	24374.32	21.22	720	67°	8997	Filled	165	
23	LEA	8:45	963.2746 mg	8929	24394.49	20	744	71°	9056	Filled	168	
24	LEA	8:50	964.2239 mg	8777	24417.89	23.1	720	71°	9109	Filled	165	
25	LEA	12:30	965.2061 mg	8990	24439.71	22.62	720	68°	9163	Filled	169	
26	LEA	9:00	965.9543 mg	7477	24456.88	17.17	726	58°	9204	Filled	154	Flushed Bleed off 10/25/12
27	LEA	9:20	966.7592 mg	8049	24475.39	18.51	725	70°	9249	Filled	150	
28	LEA	8:35	967.5539 mg	7947	24493.45	18.06	733	70°	9292	Filled	172	
29	LEA	8:25	968.4375 mg	8836	24510.76	20.31	725	68°	9341	Filled	156	
30	LEA	8:50	969.3964 mg	9589	24535.84	22.08	724	67°	9393	Filled	166	
31	LEA	10:15	970.2755 mg	8791	24556.46	20.56	712	67°	9442	Filled	170	

Comments: 10/16



MONTH: April  
 YEAR: 2012  
 SITE: W-14

Phelan Pinon Hills Community Service District  
 Well Log

Initial Flow read: 970.2755 mg  
 Hour read: 24556.40

Rate	Initial	Time	Flow Meter Read	24 Hr Total Flow	Hour Meter	24 hr Total Run	gpm	Temp	Edison	Oil	PSI	Comments
1	J7	8:30	971.033 mg	970.7 mg	24575.55	19.15	722	68°	9453	Filled	187	
2	LEA	8:40	971.978 mg	8738 mg	24595.87	20.32	717	62°	09537	Filled	152	
3	LEA	8:30	972.920 mg	9405 mg	24617.63	21.76	720	72°	09589	Filled	153	SWEEP OUT Chlor-Nitrate En
4	LEA	8:10	973.840 mg	9201 mg	24639.29	21.62	709	63°	09640	Filled	155	
5	LEA	8:05	974.828 mg	9885 mg	24662.22	22.97	717	57°	09695	Filled	152	
6	CC	8:17	975.769 mg	9411 mg	24684.23	23.01	713	52.1	9747	Filled	149	
7	CC	8:09	976.679 mg	9097 mg	24705.38	21.15	717	68°	9797	Filled	156	
8	ME	8:00	977.641 mg	9619 mg	24727.83	22.45	714	75°	9851	Filled	176	
9	LEA	9:30	978.658 mg	10169 mg	24751.51	23.68	716	80°	09908	Filled	158	Flushed Blow off
10	LEA	8:30	979.629 mg	9711 mg	24774.07	22.56	717	74°	09961	Filled	156	
11	LEA	8:25	980.662 mg	10338 mg	24797.98	23.91	721	71°	10018	Filled	163	
12	LEA	8:25	981.689 mg	9267 mg	24819.30	21.32	724	62°	10069	Filled	150	SWEEP OUT
13	LEA	8:30	982.524 mg	9344 mg	24840.91	21.61	721	65°	10120	Filled	155	
14	LEA	10:55	983.503 mg	9791 mg	24863.69	22.78	716	64°	10175	Filled	163	
15	CPA	10:58	984.469 mg	9588 mg	24885.96	21.87	731	64°	10227	Filled	167	
16	LEA	8:55	985.262 mg	8005 mg	24904.15	18.59	718	62°	10271	Filled	175	
17	LEA	9:55	986.215 mg	9527 mg	24926.35	22.20	715	62°	10324	Filled	162	
18	LEA	9:05	987.138 mg	9179 mg	24947.66	21.31	718	78°	10375	Filled	181	
19	CC	8:05	987.985 mg	8524 mg	24967.98	20.32	699	82.4	10423	Filled	158	
20	N13	4:27	988.943 mg	10059 mg	24991.53	23.55	714	84°	10474	Filled	160	
21	CC	9:25	990.021 mg	10263 mg	25015.67	24.09	710	92°	10536	Filled	160	
22	77	8:31	990.996 mg	9756 mg	25038.73	23.11	703	—	10591	Filled	150	703 GPM
23	AM	9:30	992.044 mg	10477 mg	25063.70	24.97	699	88°	10650	Filled	185	8
24	AM	8:10	993.073 mg	9724 mg	25080.50	22.5	711	85°	10704	Filled	155	
25	N16A	8:50	994.066 mg	11043 mg	25111.10	24.6	707	83°	10762	Filled	162	
26	CC	8:28	994.958 mg	8913 mg	25132.80	21.7	689	71.6	10812	Filled	151	
27	AM	8:54	996.008 mg	10530 mg	25157.19	24.39	718	68°	10870	Filled	150	
28	TS	10:00	997.069 mg	10513 mg	25181.96	24.77	707	68°	10929	Filled	172	
29	7C	9:20	998.019 mg	9587 mg	25204.73	22.77	707	—	10983	Filled	150	
30	CC	8:43	998.994 mg	9753 mg	25227.90	23.17	702	87.9	11037	Filled	182	
31												

Comments:

970

MONTH: May  
 YEAR: 2012  
 SITE: W-14

Phelan Pinon Hills Community Service District

Well Log

Hour read: 25227.90

Flow Meter Read: 998.9144 MG

Last months Flow read: 998.9144 MG

Date	Initial	Time	Flow Meter Read	24 Hr Total Flow	Hour Meter	24 hr Total Ran	gpm	Temp	Edison	Oil	PSI	Comments
1	NE	8:24	999.9478 MG	1.0034	25251.53	23.63	708	83.9	11093	Filled	155	
3	LE	8:03	1001.9224 MG	1.0016	25296.23	23.39	714	78.8	11199	Filled	150	
4	LE	8:55	1003.8561 MG	0.9998	25341.49	23.25	708	82.8	11254	Filled	155	
5	LE	1:02	1004.7911 MG	1.1100	25386.14	20.07	107	-	11311	Filled	162	
7	LE	9:30	1005.8631 MG	0.9892	25390.64	23.70	675	89.0	11422	Filled	200	
9	LEA	8:12	1007.7721 MG	0.9409 MG	25436.22	22.65	692	81.0	11530	Filled	171	
11	LEA	8:30	1009.6772 MG	1.0304 MG	25481.11	24.21	709	87.0	11637	Filled	174	
13	LEA	10:05	1011.7384 MG	1.1014 MG	25531.19	26.4	755	92.0	11754	Filled	161	
15	LE	8:08	1013.6306 MG	0.8531 MG	25577.19	20.54	691	84.5	11862	Filled	180	
17	LEA	8:15	1015.6209 MG	0.9723 MG	25625.33	23.40	693	89.0	11974	Filled	163	
19	LE	9:22	1017.5915 MG	1.0135 MG	25673.07	24.7	680	85.4	12087	Filled	160	
21	LEA	8:47	1019.5341 MG	0.9919 MG	25720.46	24.36	679	82.0	12198	Filled	167	
23	LEA	8:15	1021.4829 MG	0.9924 MG	25767.95	24.16	685	82.0	12309	Filled	172	
25	LEA	8:05	1023.4154 MG	0.9578 MG	25814.94	23.31	685	82.0	12420	Filled	190	FILLING START
27	LE	10:30	1025.5677 MG	1.0976 MG	25866.58	26.38	695	82.0	12547	Filled	163	
29	LEA	9:15	1027.4378 MG	0.9599 MG	25911.89	23.48	686	81.0	12648	Filled	172	
31	LEA	8:10	1029.3768 MG	0.9390 MG	25958.84	23.49	669	85.0	12754	Filled	161	

Comments: PM Meter 5/3/12, 95.0L, LEA 5/25, 10500

MONTH: June  
 YEAR: 2012  
 SITE: W-14

Phelan Pimon Hills Community Service District  
 Well Log

Hour read: 25958.84

Last months Flow read: 1039.3762 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	8:34	1030.3983 MG	10215 MG	25483.60	24.76	688	104.5	12817	Filled	165	
3	BS	11:40	1027.4935 MG	10184 MG	26054.39	24.76	686	-	12934	Filled	161	FAIL TO START DAY/IN RAIL
5	LEA	9:05	1034.3309 MG	9891 MG	26075.23	24.17	182	off	13042	Filled	189	
7	LEA	9:05	1036.1187 MG	10353 MG	26183.57	25.03	688	81.0	13146	Filled	168	FLUSHED BLOWOFF 4.5 WASH
9	JS	8:00	1038.6568 MG	9458 MG	26170.97	23.56	674	12.3	13257	Filled	182	
11	LEA	8:20	1040.0099 MG	8698 MG	26218.78	21.53	673	98.0	13369	Filled	178	
13	LEA	8:20	1041.9805 MG	9995 MG	26266.79	24.12	691	95.0	13492	Filled	180	
15	CC	8:50	1044.0019 MG	10394 MG	26315.23	24.53	702	85.1	13597	Filled	165	
17	TC	7:25	1045.9285 MG	8892 MG	26361.91	22.12	674	-	13706	Filled	185	
19	LEA	8:25	1047.9803 MG	9185 MG	26410.92	23.32	699	100.0	13822	Filled	169	
21	LEA	8:25	1049.9922 MG	10009 MG	26458.88	24.10	692	99.0	13935	Filled	156	
23	JS	10:40	1052.0261 MG	9912 MG	26507.95	24.05	687	on	14050	Filled	162	
25	LEA	7:50	1053.9490 MG	9007 MG	26554.33	21.69	692	88.0	14159	Filled	157	
27	CC	8:06	1055.9434 MG	9641 MG	26602.51	23.33	699	88.0	14272	Filled	155	
29	CC	9:16	1057.9727 MG	10489 MG	26651.60	24.86	697	88.0	14383	Filled	156	
31												

Comments: 6-5 Replaced a timer (2012) 6:23 at electrical sticker on panel 6:22 Edison outside. Done 12:5. Loss: 26. 97260 104

MONTH: July  
 YEAR: 2012  
 SITE: W-14

Phelean Pinon Hills Community Service District  
 Well Log

Hour read: 26676.81

1057.0561

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	LEA	8:00	1066.1340	10770	26702.31	23.5	754	95°	14500	Filled	155	
2	LEA	8:10	1066.0259	9800	26723.55	21.84	698	88°	14558	Filled	155	
3	LEA	8:19	1066.9313	9574	26746.69	23.14	690	81°	14601	Filled	152	
4	LEA	8:21	1066.8227	10426	26771.53	24.89	698	90°	14607	Filled	150	GREEN SECT MOTOR DROPPED COMPRESSORS
5	LEA	8:43	1063.9987	9748	26794.93	23.35	696	98.7°	14726	Filled	150	
6	LEA	11:20	1065.2777	11289	26824.57	26.64	706	90°	14788	Filled	149	
7	LEA	12:43	1066.1619	10811	26840.85	25.23	682	107.9°	14848	Filled	162	
8	LEA	10:07	1067.0394	8722	26868.36	21.87	680	95°	14898	Filled	161	
9	LEA	8:58	1067.9657	9266	26891.19	22.82	677	103°	14952	Filled	161	
10	LEA	8:05	1068.9151	1483	26914.33	23.15	684	107°	15006	Filled	162	
11	LEA	8:25	1069.9004	9853	26938.67	24.34	675	80°	15063	Filled	161	
12	LEA	7:50	1070.7677	8695	26960.89	21.42	677	90°	15113	Filled	162	
13	LEA	8:08	1071.7017	9433	26983.36	23.27	667	83°	15167	Filled	160	
14	LEA	10:19	1072.7830	10855	27009.54	26.18	683	98.6°	15228	Filled	160	
15	LEA	8:25	1073.6734	18904	27031.70	22.16	669	80°	15283	Filled	162	
16	LEA	9:35	1074.6862	10128	27056.84	25.14	671	90°	15338	Filled	188	
17	LEA	8:51	1075.6257	9395	27080.10	23.26	673	103.4°	15393	Filled	184	
18	LEA	8:55	1076.5026	8749	27101.98	21.88	668	80°	15444	Filled	168	Flushed 80.05
19	LEA	8:50	1077.4585	9559	27125.86	23.88	667	87°	15499	Filled	163	Washed
20	LEA	9:20	1078.4439	9854	27150.33	24.47	671	89°	15556	Filled	180	
21	LEA	11:05	1079.4604	10165	27175.63	25.30	669	103°	15615	Filled	190	
22	LEA	11:00	1080.4357	9777	27197.73	24.07	671	112°	15677	Filled	158	
23	LEA	8:50	1081.3369	9052	27221.87	22.15	681	97.4°	15723	Filled	161	
24	LEA	8:25	1082.2452	9883	27245.46	23.59	677	91°	15778	Filled	166	
25	LEA	8:10	1083.1535	9533	27269.31	23.85	670	85°	15834	Filled	155	
26	LEA	8:50	1084.2558	10624	27293.87	24.56	680	80°	15892	Filled	162	
27	LEA	8:51	1085.2344	9785	27317.91	24.07	678	88.1°	15948	Filled	161	
28	LEA	8:50	1086.1568	9144	27346.73	22.79	671	90°	16001	Filled	152	
29	LEA	12:00	1087.0177	10624	27366.76	24.03	680	100°	16062	Filled	200	
30	LEA	8:20	1088.0408	8216	27387.14	20.38	672	88°	16110	Filled	188	
31	LEA	9:05	1088.9661	9253	27410.36	23.22	664	85°	16164	Filled	161	

Comments: 7-5 Flushed 80.05 wash  
 7-20 Flushed 80.05 wash 7/30

MONTH: August  
 YEAR: 2012  
 SITE: W-14

Phelan Pinon Hills Community Service District  
 Well Log

Last months Flow read: 1088.91661 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	1050.9291 mg	9630 mg	27433.95	23.59	680	82.6°	16219	Filled	162	
2	LEA	9:05	1050.9291 mg	10057 mg	27482.31	24.59	682	83°	16332	Filled	168	
3	LEA	9:05	1050.9291 mg	10057 mg	27482.31	24.59	682	83°	16332	Filled	168	
4	LEA	9:05	1050.9291 mg	10057 mg	27482.31	24.59	682	83°	16332	Filled	168	
5	EPA	10:21	1093.8265 mg	0.9222 mg	27528.66	22.27	690	82°	16778	Filled	160	
6	LEA	8:10	1095.8736 mg	0.9219 mg	27574.38	22.99	668	82.5°	16829	Filled	156	
7	LEA	8:10	1095.8736 mg	0.9219 mg	27574.38	22.99	668	82.5°	16829	Filled	156	
8	LEA	8:10	1095.8736 mg	0.9219 mg	27574.38	22.99	668	82.5°	16829	Filled	156	
9	LEA	8:25	1097.6234 mg	0.9587 mg	27622.64	23.75	673	82°	16662	Filled	185	
10	LEA	8:25	1097.6234 mg	0.9587 mg	27622.64	23.75	673	82°	16662	Filled	185	
11	LEA	11:20	1099.6951 mg	1.0594 mg	27673.58	25.00	679	84°	1673	Filled	161	
12	EPA	8:40	1100.5793 mg	0.8226 mg	27709.27	20.69	664	82°	16878	Filled	160	
13	LEA	8:40	1101.4152 mg	0.8959 mg	27716.25	21.98	679	82°	16880	Filled	155	
14	LEA	8:55	1102.3500 mg	0.9648 mg	27739.97	23.72	678	82°	16836	Filled	170	
15	LEA	8:50	1103.5535 mg	0.9755 mg	27763.90	23.93	678	82°	16992	Filled	162	
16	LEA	8:50	1103.5535 mg	0.9755 mg	27763.90	23.93	678	82°	16992	Filled	162	
17	LEA	9:10	1105.3151 mg	0.9999 mg	27811.66	24.30	686	82°	17104	Filled	157	
18	LEA	9:30	1106.2134 mg	0.9813 mg	27835.83	24.77	690	82°	17156	Filled	150	
19	LEA	9:55	1107.3167 mg	1.0497 mg	27857.91	26.48	691	82°	17218	Filled	180	
20	LEA	9:55	1108.2812 mg	0.9656 mg	27882.35	23.04	684	82°	17273	Filled	158	
21	LEA	9:40	1109.2904 mg	0.9979 mg	27907.65	24.2	687	82°	17320	Filled	161	
22	LEA	9:40	1110.2671 mg	0.9813 mg	27931.82	23.97	688	82°	17386	Filled	158	
23	LEA	8:40	1111.2215 mg	0.9498 mg	27954.51	23.19	683	82°	17440	Filled	163	
24	LEA	8:40	1112.2215 mg	0.9660 mg	27978.60	24.18	680	82°	17494	Filled	167	
25	LEA	10:15	1113.2454 mg	1.0727 mg	28001.70	23.57	684	82°	17558	Filled	157	
26	LEA	10:15	1114.2454 mg	0.9813 mg	28025.83	23.43	689	82°	17613	Filled	157	
27	LEA	8:57	1115.1910 mg	0.8811 mg	28049.15	21.27	690	82°	17665	Filled	155	
28	LEA	8:57	1116.1910 mg	0.9979 mg	28073.28	22.23	681	82°	17719	Filled	158	
29	LEA	8:35	1117.1168 mg	1.0044 mg	28096.28	24.12	684	82°	17774	Filled	157	
30	LEA	8:35	1118.0426 mg	0.9358 mg	28120.01	23.13	685	82°	17830	Filled	158	
31	LEA	9:35	1119.0161 mg	0.9285 mg	28142.25	23.24	682	82°	17883	Filled	165	

Comments:

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

Phelean Pinon Hills Community Service District  
 Well Log

Last months flow read: 119.016 MG  
 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	TS	11:50	1120.0271 MG	1.011 MG	28166.31	24.06	78	117°	17940	✓	180	
2	TS	8:35	1120.0271 MG	28166.31	28209.58	21.76	677	94.1°	18041	Filled	155	
3	TS	8:35	1121.7917 MG	0.985 MG	28209.58	21.76	677	94.1°	18041	Filled	155	
4	TS	8:35	1123.8307 MG	1.029 MG	28209.58	21.76	677	94.1°	18041	Filled	155	
5	LEA	8:55	1123.7964 MG	0.9757 MG	28258.08	23.73	685	96°	18155	Filled	154	
6	LEA	8:55	1124.8086 MG	1.0092 MG	28258.08	23.73	685	96°	18155	Filled	154	
7	CC	8:55	1125.6307 MG	0.8307 MG	28302.76	20.28	683	83.7°	18260	Filled	156	
8	CC	8:55	1126.6088 MG	0.9757 MG	28302.76	20.28	683	83.7°	18260	Filled	156	
9	CC	8:54	1127.5417 MG	0.9199 MG	28349.00	22.68	714	99.5°	18371	Filled	167	
10	LEA	8:55	1128.5766 MG	0.8759 MG	28349.00	22.68	686	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	8:55	1130.3512 MG	0.884 MG	28396.31	24.52	686	96°	18480	Filled	150	
13	LEA	9:35	1131.3938 MG	1.0426 MG	28443.01	25.23	689	96.3°	18590	Filled	160	
14	LEA	8:35	1132.3418 MG	0.9565 MG	28443.01	25.23	688	96°	18644	Filled	170	
15	TS	11:00	1133.3547 MG	1.0104 MG	28490.43	24.41	687	155°	18701	Filled	165	
16	TS	9:16	1134.3578 MG	0.9632 MG	28537.71	23.28	688	155°	18756	Filled	170	
17	LEA	9:20	1135.2992 MG	0.9233 MG	28536.40	22.69	678	off	18809	Filled	148	
18	LEA	8:00	1136.0811 MG	0.7815 MG	28557.6	20.70	686	88°	18858	Filled	161	
19	CC	8:30	1137.0478 MG	1.0017 MG	28581.68	24.54	679	86.9°	18916	Filled	160	
20	LEA	8:40	1138.0168 MG	0.965 MG	28635.82	24.14	680	85°	18972	Filled	170	
21	CC	8:55	1139.0601 MG	0.9325 MG	28635.82	24.14	677	89.9°	19029	Filled	167	
22	TS	11:40	1140.0872 MG	0.9273 MG	28635.82	24.14	678	92°	19085	Filled	160	
23	TS	10:20	1141.0403 MG	0.9370 MG	28679.09	22.9	681	92°	19141	Filled	167	
24	LEA	8:35	1141.8883 MG	0.8484 MG	28679.09	22.9	676	89°	19197	Filled	155	
25	TS	1:15	1143.0173 MG	1.2077 MG	28718.36	24.57	693	89°	19260	Filled	165	
26	TS	8:35	1143.5394 MG	0.5217 MG	28718.36	19.03	683	88°	19305	Filled	160	
27	TS	8:40	1144.8678 MG	1.9799 MG	28771.14	23.73	687	88°	19361	Filled	156	
28	LEA	8:35	1145.8158 MG	0.8464 MG	28771.14	23.73	680	92°	19416	Filled	170	
29	LEA	12:25	1146.9549 MG	1.1065 MG	28871.25	26.43	698	102°	19479	Filled	160	
30	LEA	9:15	1147.7936 MG	0.8377 MG	28871.25	20.54	688	94°	19527	Filled	169	
31												

Comments:

MONTH: October  
 YEAR: 2012  
 SITE: W-14

Phelan Pinon Hills Community Service District  
 Well Log

Last months Flow read: 1147.7936 MG  
 Hour read: 28841.75

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	8725 MG	28863.06	21.27	684	80°	19577	Filled	164	
2	LEA	9:20	1149.2935 MG	8725 MG	28863.06	21.27	684	80°	19577	Filled	164	
3	LEA	10:25	1150.6034 MG	9415 MG	28909.74	23.09	696	80°	19687	Filled	156	
4	LEA	8:55	1151.4320 MG	9415 MG	28909.74	23.09	696	80°	19687	Filled	156	
5	LEA	8:33	1152.4320 MG	9433 MG	28954.46	24.27	694	80°	19793	Filled	155	
6	LEA	8:10	1153.7320 MG	9433 MG	28954.46	24.27	694	80°	19793	Filled	155	
7	LEA	8:55	1154.4580 MG	10217 MG	29001.53	24.22	703	77.5	19904	Filled	157	
8	LEA	8:55	1155.7794 MG	10217 MG	29001.53	24.22	703	77.5	19904	Filled	157	
9	LEA	7:50	1155.7794 MG	5637 MG	29038.43	13.76	682	80°	19991	Filled	155	
10	LEA	8:30	1156.8333 MG	5637 MG	29038.43	13.76	682	80°	19991	Filled	155	
11	LEA	8:30	1157.9706 MG	9868 MG	29086.39	23.86	689	80°	20104	Filled	154	180psi. 58 gpm
12	LEA	7:10	1158.3417 MG	9868 MG	29086.39	23.86	689	80°	20104	Filled	154	
13	LEA	9:45	1159.9447 MG	957 MG	29133.29	22.91	693	80°	20216	Filled	155	
14	LEA	8:50	1160.3758 MG	957 MG	29133.29	22.91	693	80°	20216	Filled	155	
15	LEA	8:35	1161.8162 MG	9467 MG	29178.46	22.67	693	80°	20322	Filled	175	
16	LEA	8:35	1163.2574 MG	9467 MG	29178.46	22.67	693	80°	20322	Filled	175	
17	LEA	8:40	1163.7574 MG	10316 MG	29225.20	24.51	701	80°	20433	Filled	172	
18	LEA	10:15	1164.7574 MG	10316 MG	29225.20	24.51	701	80°	20433	Filled	172	
19	LEA	9:30	1165.7966 MG	9496 MG	29271.04	23.26	695	82.4	20549	Filled	165	
20	LEA	8:52	1166.7966 MG	9496 MG	29271.04	23.26	695	82.4	20549	Filled	165	
21	LEA	10:27	1167.5187 MG	10633 MG	29322.03	24.88	712	74°	20661	Filled	175	
22	LEA	8:40	1168.6255 MG	10633 MG	29322.03	24.88	712	74°	20661	Filled	175	
23	NB	7:50	1169.6868 MG	9943 MG	29366.08	23.14	716	76°	20766	Filled	172	
24	LEA	8:35	1170.4154 MG	9943 MG	29366.08	23.14	716	76°	20766	Filled	172	
25	LEA	10:25	1171.5815 MG	9361 MG	29410.74	22.12	705	73°	20872	Filled	200	
26	LEA	8:20	1172.2310 MG	9361 MG	29410.74	22.12	705	73°	20872	Filled	200	
27	LEA	9:45	1173.2310 MG	8081 MG	29450.48	19.63	686	80°	20967	Filled	180	
28	LEA	8:35	1174.4333 MG	8081 MG	29450.48	19.63	686	80°	20967	Filled	180	
29	LEA	9:00	1174.9308 MG	7875 MG	29491.65	19.36	678	80°	21064	Filled	195	
30	LEA	8:45	1175.3108 MG	5827 MG	29505.49	13.84	702	81°	21098	Filled	165	
31	LEA	8:50	1176.3602 MG	8467 MG	29525.85	20.36	693	88°	21146	Filled	175	

Comments: 10/19 Pump Check Flow Test 10/15 Flow out. 62.2 gpm water 10/19/12

MONTH: November  
 YEAR: 2012  
 SITE: W-14

Phelan Pinon Hills Community Service District  
 Well Log

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	89°	21194	Filled	172	
2	CC	10:03	1178.0452 MG	8375 MG	29566.90	20.69	681	88°	21043	Filled	175	
3	BMLG	10:25	1178.3435 MG	7985 MG	29580.11	19.21	692	87°	21287	Filled	175	
4	CC	9:00	1179.0090 MG	8206 MG	29600.21	20.1	685	88°	21336	Filled	160	
5	LEA	8:35	1180.5891 MG	9155 MG	29627.99	21.78	704	88°	21388	Filled	160	
6	CC	9:14	1181.2741 MG	8353 MG	29652.54	24.55	703	88°	21446	Filled	145	Well off
7	LEA	8:00	1182.3047 MG	6806 MG	29669.01	16.47	689	87°	21485	Filled	150	Well off
8	CC	8:35	1183.3554 MG	9101 MG	29691.68	29.07	705	88°	21538	Filled	160	
9	LEA	9:50	1184.1702 MG	9848 MG	29713.26	22.18	702	88°	21590	Filled	152	
10	NB	9:00	1185.0828 MG	8506 MG	29733.61	20.35	702	88°	21637	Filled	165	
11	TC	8:32	1185.9134 MG	1886 MG	29754.57	20.96	704	—	21659	Filled	153	
12	CC	9:35	1186.8065 MG	1274 MG	29776.46	21.94	705	—	21741	Filled	80	
13	LEA	9:20	1187.7847 MG	9439 MG	29798.93	22.45	701	88°	21794	Filled	188	
14	LEA	9:05	1188.9228 MG	908 MG	29820.32	21.39	708	88°	21845	Filled	155	
15	CC	9:25	1189.6400 MG	9472 MG	29841.71	23.79	705	88°	21878	Filled	152	
16	CC	8:55	1190.2875 MG	9487 MG	29865.88	23.17	710	88°	21937	Filled	165	
17	BS	11:15	1191.6986 MG	10711 MG	29890.83	24.95	715	87°	22013	Filled	190	
18	CC	9:00	1192.6056 MG	9172 MG	29913.56	21.93	712	86°	22067	Filled	160	
19	CC	8:50	1193.5276 MG	8626 MG	29933.73	20.47	701	87°	22115	Filled	156	
20	CC	8:50	1194.5172 MG	9296 MG	29956.29	23.19	713	88°	22171	Filled	150	
21	LEA	9:05	1195.4847 MG	9675 MG	29979.48	22.61	713	87°	22225	Filled	140	
22	CC	9:15	1196.4753 MG	10172 MG	29953.34	23.86	707	87°	22281	Filled	150	
23	YS	12:25	1197.6825 MG	1185 MG	30020.81	27.47	719	87°	22347	Filled	140	
24	CC	9:15	1198.6641 MG	9416 MG	30052.84	22.03	719	87°	22397	Filled	150	
25	YS	10:50	1199.6672 MG	10431 MG	30071.73	24.39	713	87°	22457	Filled	156	
26	LEA	8:35	1200.6622 MG	9210 MG	30086.84	21.61	710	88°	22505	Filled	150	
27	CC	8:23	1201.6084 MG	10306 MG	30142.80	23.94	710	88°	22554	Filled	150	
28	LEA	9:00	1202.6034 MG	9172 MG	30166.27	22.44	710	87°	22606	Filled	176	
29	CC	8:43	1203.4954 MG	9091 MG	30167.17	21.43	707	88°	22671	Filled	150	
30	CC	9:22	1204.4922 MG	9162 MG	30188.79	22.92	713	88°	22726	Filled	150	
31												

Comments:



Pheasant Pinon Hills Community Service District  
Well Log

MONTH: December  
YEAR: 2012  
SITE: W-14

Last months Flow read: 1204.4722 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	1205.4258 MG	0.7536 MG	30211.93	21.94	724	on	22778	Filled	155	
2	CC	9:38	1206.5164 MG	1.0906 MG	30237.11	25.18	722	on	22538	Filled	150	
3	LEA	9:05	1207.4954 MG	0.9790 MG	30259.76	22.85	714	on	22897	Filled	150	
4	LEA	11:00	1208.6364 MG	1.1350 MG	30286.35	26.4	717	on	22955	Filled	189	
5	LEA	8:20	1209.4457 MG	0.8153 MG	30305.51	19.16	709	on	23001	Filled	155	
6	LEA	8:25	1210.4141 MG	0.9684 MG	30328.24	22.73	710	on	23055	Filled	150	parts completed replaced pipe at 10:00
7	LEA	9:20	1211.4131 MG	0.9990 MG	30350.84	22.60	707	on	23109	Filled	154	
8	NB	9:20	1212.4355 MG	1.0224 MG	30374.71	23.87	714	on	23166	Filled	155	
9	NB	9:25	1213.3641 MG	0.9286 MG	30396.33	21.62	716	on	23218	Filled	160	
10	LEA	9:15	1214.2761 MG	0.9120 MG	30417.86	21.53	706	on	23269	Filled	154	
11	CC	8:12	1215.2676 MG	0.9156 MG	30447.82	22.46	720	on	23323	Filled	160	
12	CC	8:40	1216.2144 MG	0.9448 MG	30469.02	22.2	709	on	23376	Filled	167	
13	NB	10:00	1217.3012 MG	1.0880 MG	30488.41	25.39	714	on	23437	Filled	200	
14	CC	9:42	1218.1947 MG	0.8935 MG	30509.10	20.69	720	on	23486	Filled	165	
15	CC	8:10	1219.2006 MG	1.0057 MG	30532.47	23.27	717	on	23532	Filled	166	
16	CC	9:40	1219.9531 MG	0.7635 MG	30549.92	17.45	716	on	23583	Filled	160	
17	LEA	9:25	1220.9810 MG	1.0379 MG	30573.77	22.85	718	on	23640	Filled	155	
18	LEA	8:20	1221.0278 MG	0.4686 MG	30574.84	1.07	729	off	23643	Filled	146	WAT STARTED WELL
19	LEA	9:05	1221.0506 MG	0.2228 MG	30575.46	0.62	613	off	23645	Filled	153	
20	LEA	8:50	1221.9719 MG	0.9213 MG	30596.76	21.30	721	off	23696	Filled	147	
21	LEA	9:15	1222.8214 MG	0.8495 MG	30616.69	19.93	710	off	23744	Filled	150	WELL FIRE-UP
22	CC	9:37	1223.6630 MG	0.8476 MG	30636.49	19.8	713	on	23791	Filled	147	
23	JJ	10:00	1224.4938 MG	0.8243 MG	30655.60	19.11	718	on	23837	Filled	160	
24	CC	6:54	1225.1032 MG	0.6097 MG	30671.14	15.54	718	on	23874	Filled	155	
25	CC	7:14	1225.9871 MG	0.8239 MG	30690.17	19.05	720	on	23919	Filled	145	
26	LEA	8:30	1226.2284 MG	0.7413 MG	30707.39	17.20	718	on	23961	Filled	160	WELL WAT FIRE-UP
27	LEA	8:30	1227.5204 MG	0.7920 MG	30725.73	18.34	720	on	24005	Filled	159	
28	CC	9:10	1228.2705 MG	0.7501 MG	30743.76	17.43	718	on	24047	Filled	157	
29	NB	9:45	1229.0458 MG	0.7753 MG	30761.24	18.08	715	on	24090	Filled	159	
30	CC	9:10	1229.6797 MG	0.6397 MG	30776.00	14.76	716	on	24135	Filled	166	
31	LEA	9:00	1230.3889 MG	0.7092 MG	30792.49	16.49	717	on	24165	Filled	155	

Comments:

Phelan Pinon Hills Community Service District  
 MONTH: JANUARY  
 YEAR: 2011  
 SITE: W-14

Well Log

Hour read: 5:49.5316

Hour read: 15:16.911

Last months Flow read: 549.5316

Date	Initial	Time	Flow Meter Read	24 Hr Total Flow	Hour Meter	24 hr Total Ran	gpm	Edison	Oil	PSI	Comments
1	15:00	10:45	520.7696	.8674	14735.75	19.44	753	37711	✓	154	
2	15:00	11:00	531.7747	1.0109	14811.15	22.4	752	39765	Filled	150	
3	15:00	8:00	552.1413 mg	.7119	14827.09	15.94	749	40001	Filled	144	
4	15:00	8:00	553.3467 mg	.8546	14846.17	19.08	747	40051	Filled	155	
5	15:00	9:45	554.4311 mg	1.1544	14871.72	25.91	738	40113	Filled	145	
6	15:00	11:00	555.6237 mg	1.1426	14896.93	25.45	747	40175	Filled	150	
7	LEA	8:45	556.5142 mg	.8905	14916.82	19.89	746	40222	Filled	157	
8	EPA	8:09	557.4372 mg	.9223	14937.46	20.64	745	40272	Filled	160	
9	EPA	9:10	558.3107 mg	.8735	14957.28	19.82	735	40320	Filled	165	
10	15	9:20	559.2747	.9211	14979.35	24.87	751	40370	Filled	150	
11	15	9:40	560.2200 mg	.9202	14999.87	20.34	749	40423	Filled	150	
12	15	9:00	561.1813 mg	.9415	15020.95	21.38	749	40475	Filled	150	
13	EPA	7:57	562.0787 mg	.8974	15040.93	19.98	749	40524	Filled	160	
14	15	10:00	563.0626 mg	.9333	15062.87	23.91	747	40577	Filled	165	
15	15	11:45	563.9478 mg	.9333	15082.65	19.78	746	40625	Filled	154	
16	15	9:30	564.6441	.7463	15099.51	16.75	742	40666	Filled	170	
17	15	9:48	565.5474	.8533	15119.57	16.02	743	40773	Filled	170	
18	LEA	7:30	566.3612 mg	.8138	15136.73	18.23	744	40757	Filled	160	
19	15	8:30	567.3039 mg	.9427	15157.64	20.96	730	40705	Filled	155	
20	LEA	8:05	568.1777 mg	.8738	15177.17	19.48	748	40855	Filled	163	
21	15	8:45	569.0521 mg	.8744	15196.62	19.45	749	40903	Filled	160	
22	EPA	9:11	569.9340 mg	.8819	15216.32	19.70	746	40950	Filled	150	
23	LEA	7:45	570.7619 mg	.8279	15234.96	18.64	740	40955	Filled	155	
24	15	8:30	571.7219 mg	.9000	15254.57	21.36	749	41047	Filled	160	
25	15	8:10	572.662 mg	.9393	15277.24	20.92	748	41041	Filled	160	
26	15	9:00	573.5676 mg	1.0294	15299.47	22.23	755	41152	Filled	155	
27	15	8:25	574.5032 mg	.8354	15320.35	18.68	738	41168	Filled	156	
28	15	8:15	575.0034 mg	.8002	15329.76	11.41	730	41226	Filled	146	
29	15	11:00	576.0465 mg	1.0431	15352.77	23.01	755	41282	Filled	150	
30	15	9:02	576.8293 mg	.9828	15370.40	17.63	740	41324	Filled	160	
31	15	8:35	577.6573 mg	.9680	15387.15	19.33	746	41321	Filled	160	

Comments:

MONTH: FEBRUARY  
 YEAR: 2011  
 SITE: W-14

Phelan Pinon Hills Community Service District

Well Log

Last months flow read: 577.5473

Hour read: 15383.75

Date	Initial	Time	Flow Meter Read	24 Hr Total Flow	Hour Meter	24 hr Total Ran	gpm	Edison	Oil	PSI	Comments
1	LEA	7:25	578.5704 mg	8731	15409.20	19.42	749	41419	Filled	162	
2	RS	7:55	579.4481 mg	8777	15478.83	19.63	745	41466	Filled	146	
3	RS	9:00	580.4557 mg	18876	15511.18	22.25	751	41520	Filled	152	
4	LEA	8:10	581.2720 mg	8163	15469.86	18.18	748	41565	Filled	158	
5	TS	9:30	582.2036 mg	991	15491.30	21.54	752	41618	Filled	160	
6	TC	9:25	583.2135 mg	9505	15512.57	21.27	744	41670	Filled	151	
7	RS	8:45	584.066 mg	8532	15531.87	19.3	737	41716	Filled	152	
8	RS	9:15	585.0285 mg	910	15553.18	21.31	752	41761	Filled	155	
9	RS	10:45	585.9487 mg	9702	15574.72	20.54	751	41820	Filled	135	
10	RS	8:10	586.7661 mg	7674	15591.88	17.16	745	41862	Filled	150	
11	RS	9:00	587.6915 mg	7252	15612.52	20.54	747	41912	Filled	150	
12	RS	1:10	588.7557 mg	18642	15633.21	23.64	749	41970	Filled	171	
13	RS	11:50	589.6500 mg	8745	15654.52	20.11	741	42019	Filled	166	
14	RS	8:50	590.4272 mg	7772	15673.86	17.54	739	42061	Filled	150	
15	RS	11:5	591.5473 mg	18241	15699.04	23.18	744	42122	Filled	162	
16	RS	10:00	592.3014 mg	7531	15710.01	16.89	743	42183	Filled	190	
17	RS	8:45	593.2057 mg	9007	15733.27	19.94	752	42241	Filled	160	
18	RS	9:45	594.2491 mg	1041	15755.53	13.03	153	42297	Filled	180	
19	LEA	9:50	595.0993 mg	8532	15777.75	18.85	754	42313	Filled	160	
20	EPA	10:44	596.0197 mg	9204	15798.19	26.44	750	42363	Filled	148	
21	EPA	8:53	596.8258 mg	8061	15815.80	17.01	763	42406	Filled	151	
22	RS	9:00	597.7441 mg	9183	15835.82	20.02	761	42455	Filled	150	
23	RS	9:00	598.9627 mg	7186	15852.21	16.29	735	42493	Filled	156	
24	RS	9:45	599.3534 mg	8767	15871.79	19.58	758	42541	Filled	151	
25	RS	10:00	600.2822 mg	9288	15892.19	20.40	759	42591	Filled	150	
26	CC	11:59	601.3016 mg	10194	15914.68	22.49	755	42646	n	156	
27	CC	9:55	602.0792 mg	7676	15930.25	15.67	753	42684	n	155	
28	RS	9:00	603.9038 mg	9846	15952.31	21.16	747	42739	Filled	190	
29											
30											
31											

Comr 'ts:

MONTH: MARCH  
YEAR: 2011  
SITE: W-14

Phelan Pinon Hills Community Service District

Well Log

Hour read: 15:45:23

Flow Meter Read 602.9933 mg

Last months Flow read: 602.9933 mg

Date	Initial	Time	Flow Meter Read	24 Hr Total Flow	Hour Meter	24 hr Total Ran	gpm	Edison	Oil	PSI	Comments
1	05	8:00	603.5566 mg	9629	15973.66	21.35	752	43787	Filled	163	
2	05	9:00	604.8962 mg	9376	15714.47	20.81	753	42861	Filled	150	
3	05	9:15	605.8904 mg	9542	16016.22	21.75	762	42893	Filled	155	
4	EPA	8:00	606.7768 mg	8864	16035.72	19.5	758	42940	Filled	149	
5	TS	11:00	607.7376 mg	9685	16057.33	21.01	741	42942	Filled	160	
6	TC	9:40	608.5533 mg	8157	16075.54	18.21	746	43036	Filled	155	
7	05	9:00	609.4393	8366	16095.15	19.14	752	43084	Filled	150	
8	05	8:45	610.3610	9217	16115.65	20.57	750	43133	Filled	150	Adj. 1 dec
9	05	8:50	611.2220 mg	8660	16134.98	19.82	747	43180	Filled	150	
10	05	8:45	612.1106 mg	9135	16155.42	20.44	745	43230	Filled	151	
11	05	8:20	613.1154 mg	10232	16179.37	22.95	744	43286	Filled	155	
12	05	2:25	614.2432 mg	11038	16202.92	24.55	747	43345	Filled	176	
13	05	11:15	615.0530	7645	16220.18	17.26	754	43388	Filled	175	
14	05	10:00	616.8631	8101	16238.67	18.49	730	43432	Filled	150	
15	05	10:30	617.7813	9182	16257.54	20.67	746	43483	Filled	155	
16	05	9:30	617.7000	9187	16279.72	20.39	751	43532	Filled	150	
17	TC	7:40	618.4812	7817	16297.60	17.87	728	43575	Filled	148	
18	TS	8:15	619.4513 mg	9701	16319.39	21.79	742	43628	Filled	155	
19	LEA	10:15	620.4630 mg	10117	16341.97	22.58	747	43682	Filled	160	
20	EPA	10:44	621.4982 mg	10352	16364.86	22.99	754	43733	Filled	149	
21	ALP	8:25	621.9715 mg	4733	16375.75	10.94	714	43764	Filled	150	
22	05	8:20	622.8145 mg	8430	16394.82	19.07	737	43811	Filled	152	Adj. oil dec
23	05	9:30	623.4560 mg	11415	16407.80	15.03	711	43846	Filled	171	
24	05	8:45	624.2180 mg	7620	16426.19	14.94	750	43887	Filled	150	
25	05	9:30	625.0374 mg	8194	16445.09	19.0	746	43937	Filled	163	
26	CL	8:33	625.8966 mg	8532	16463.96	18.87	759	43978	Filled	160	
27	TC	11:21	626.7790 mg	8824	16483.83	19.87	740	44027	Filled	158	
28	05	9:00	627.5527 mg	7737	16501.00	17.23	748	44067	Filled	155	
29	05	9:00	628.3896 mg	8319	16519.42	18.56	747	44114	Filled	157	
30	05	9:00	629.3315 mg	9529	16540.57	20.07	757	44165	Filled	146	
31	05	9:15	630.1858 mg	8483	16557.65	19.07	741	44211	Filled	148	

Comr TS:

MONTH: APRIL  
 YEAR: 2011  
 SITE: W-14

Phelan Pinon Hills Community Service District

Well Log

Last months Flow read: 630.1658 mg

Hour read: 16557.66

Date	Initial	Time	Flow Meter Read	24 Hr Total Flow	Hour Meter	24 hr Total Ran	gpm	Edison	Oil	PSI	Comments
1	55	9:25	631.1179 mg	8371	16580.63	20.17	741	44262	✓	160	
2	7C	6:35	631.8898 mg	7719	16598.08	17.85	720	44304	Filled	150	
3	7C	10:34	632.9796 mg	1,0338	16621.76	23.28	740	44361	Filled	150	
4	8S	9:00	635.8252 mg	19016	16642.05	23.29	741	44418	Filled	150	
5	8S	8:30	634.4522 mg	8570	16661.37	16.32	737	44454	Filled	150	
6	8S	8:40	635.5533 mg	18761.00	16681.71	20.34	718	44505	Filled	147	
7	8S	8:30	636.5120 mg	9537.00	16702.39	21.28	747	44558	Filled	150	
8	8S	9:15	637.4986 mg	9866.00	16724.98	21.37	748	44610	Filled	150	
9	8S	12:10	635.5191 mg	1,0245	16747.65	22.67	750	44665	Filled	150	
10	8S	16:39	639.5058 mg	5647	16767.05	19.13	741	44712	Filled	150	
11	8S	8:10	640.1671 mg	8133	16785.86	18.53	730	44757	Filled	149	
12	LEA	8:13	641.2105 mg	1,0134	16808.35	22.69	744	44810	Filled	162	
13	8S	9:00	642.2413 mg	1,0305	16831.44	23.09	744	44867	Filled	155	
14	8S	9:30	643.2194 mg	7784	16853.42	21.98	742	44920	Filled	168	
15	8S	9:00	644.0792 mg	7538	16873.51	19.02	730	44968	Filled	145	
16	EPA	9:55	644.9957 mg	9162	16893.92	20.88	731	45018	Filled	170	
17	LEA	8:55	645.9424 mg	9470	16915.81	21.59	731	45070	Filled	160	
18	8S	9:10	646.9196 mg	9172	16937.70	22.19	734	45123	Filled	150	
19	8S	1:40	647.8683 mg	9487.00	16957.20	21.5	735	45175	Filled	158	
20	8S	7:45	648.8757 mg	1,0056	16982.09	22.97	732	45230	Filled	150	
21	8S	12:50	649.8757 mg	1,2017	17009.46	22.27	732	45285	Filled	160	
22	8S	9:00	650.1716 mg	9286.00	17024.57	20.11	748	45334	Filled	149	
23	8C	10:30	652.0378 mg	1,8582	17053.73	24.16	732	45402	Filled	160	
24	8C	10:55	652.0210 mg	19832	17076.11	22.30	732	45456	Filled	160	
25	8S	3:00	651.2056 mg	1,1858	17102.51	26.8	737	45520	Filled	190	
26	8S	3:00	655.2742 mg	1,0025	17124.82	23.91	744	45578	Filled	155	
27	8S	9:00	655.9915 mg	7172	17143.20	16.38	732	45611	Filled	175	
28	8S	9:30	656.9857 mg	9974	17164.22	23.02	722	45673	Filled	149	
29	EPA	8:12	658.0004 mg	1,0115	17189.46	23.24	725	45727	Filled	156	
30	7S	9:30	659.0450 mg	1,0476	17213.35	23.89	731	45785	Filled	145	
31											

Comments:

10/11

Pheasant Pinon Hills Community Service District

MONTH: MAY  
YEAR: 2011  
SITE: W-14

Well Log

Last months Flow read: 659.0460 mg  
Hour read: 17:23 35

Date	Initial	Time	Flow Meter Read	24 Hr Total Flow	Hour Meter	24 hr Total Ran	gpm	Edison	Oil	PSI	Comments
1	TS	9:50	660.1285 mg	1.0285	17238.10	24.75	727	45844	66	175	
2	TS	10:30	641.2746 mg	1.4157	17304.54	26.48	732	45708	Filled	166	
3	TS	10:45	667.1723 mg	1.0739	17385.54	28.07	717	45558	Filled	166	
4	TS	8:15	1.263.1274 mg	1.0491	17407.68	22.32	715	46012	Filled	167	
5	TS	6:15	614.1473 mg	1.0707	17531.64	23.96	710	46066	Filled	165	
6	TS	8:45	665.2241 mg	1.0768	17553.71	25.07	710	46138	Filled	167	
7	TS	11:00	666.3251 mg	1.1607	17382.04	28.75	712	46187	Filled	166	
8	TS	10:45	667.3324 mg	1.007	17466.04	23.48	712	46245	Filled	159	46 gal drop
9	TS	8:50	668.2838 mg	1.9514	17487.35	21.91	724	46288	Filled	190	
10	TS	9:00	669.3231 mg	1.0553	17458.28	24.4	710	46363	Filled	190	
11	TS	8:30	670.3233 mg	1.9428	17478.67	23.32	714	46411	Filled	157	
12	TS	8:40	671.3661 mg	1.0438	17500.15	24.48	711	46472	Filled	165	
13	TS	4:00	672.4386 mg	1.0646	17524.82	24.67	719	46529	Filled	165	
14	TS	9:15	673.4541 mg	1.0235	17548.73	23.91	713	46586	Filled	158	
15	TS	9:40	674.5032 mg	1.0491	17573.03	24.3	720	46644	Filled	190	
16	TS	9:00	675.4767 mg	1.9230	17595.95	22.42	717	46693	Filled	170	
17	TS	8:10	676.3995 mg	1.9283	17617.29	21.64	711	46749	Filled	168	
18	TS	9:10	677.3956 mg	1.9761	17640.53	23.24	714	46805	Filled	160	
19	TS	9:45	678.3949 mg	1.0515	17663.93	23.85	712	46860	Filled	150	
20	TS	10:15	679.4665 mg	1.0696	17688.81	24.11	713	46920	Filled	167	
21	TS	12:10	680.5377 mg	1.0712	17714.28	25.37	703	46980	Filled	176	
22	TS	9:19	681.3770 mg	1.8993	17734.20	19.92	702	47027	Filled	160	
23	TS	9:20	682.3413 mg	1.9653	17757.28	23.80	698	47081	Filled	172	
24	TS	8:45	683.3574 mg	1.9181	17781.65	21.45	713	47133	Filled	172	
25	TS	8:40	684.2528 mg	1.9734	17801.96	23.31	696	47188	Filled	160	
26	TS	9:20	685.2689 mg	1.0340	17826.51	24.55	713	47246	Filled	180	
27	TS	10:10	686.3122 mg	1.0453	17851.50	24.99	700	47305	Filled	170	
28	TS	10:20	687.2951 mg	1.9819	17875.04	23.54	696	47361	Filled	170	
29	TS	9:30	688.2435 mg	1.9484	17897.84	22.85	692	47415	Filled	175	
30	TS	8:04	689.1504 mg	1.9069	17919.52	21.63	698	47468	Filled	150	
31	TS	9:40	690.1488 mg	1.0476	17944.24	24.37	713	47525	Filled	160	

Comments:

MONTH: JUNE  
 YEAR: 2011  
 SITE: W-14

Phelan Pinon Hills Community Service District

Well Log

Last months Flow read:

Hour read:

Date	Initial	Time	Flow Meter Read	24 Hr Total Flow	Hour Meter	24 hr Total Ran	gpm	Edison	Oil	PSI	Comments
1	8:45	LEA	691.1489 mg	.9809	17967.77	23.48	696	47520	Filled	177	
2	8:25	LEA	692.1436 mg	.9967	17991.48	23.71	701	47636	Filled	175	
3	8:45	DS	693.1652 mg	1.0196	18015.82	24.34	698	47694	Filled	162	
4	DS	10:15	694.2350 mg	1.0498	18041.26	25.44	701	47754	Filled	176	
5	DS	12:00	695.3888 mg	1.1535	18067.76	25.94	741	47814	Filled	144	
6	LEA	8:45	696.2926 mg	.9041	18067.77	20.57	733	47865	Filled	210	
7	LEA	9:00	697.3107 mg	1.0181	18112.07	24.3	698	47922	Filled	190	
8	LEA	8:35	698.3039 mg	.9932	18135.64	33.57	702	47978	Filled	205	
9	LEA	8:10	699.1476 mg	.8437	18155.97	20.33	681	48026	Filled	162	
10	LEA	8:30	700.0203 mg	.8727	18176.74	20.77	700	48075	Filled	165	
11	LEA	10:10	701.1076 mg	1.0273	18202.38	35.64	707	48136	Filled	160	
12	FPA	9:03	702.0807 mg	.9731	18235.38	2.3	705	48190	Filled	174	
13	LEA	8:10	703.0541 mg	.9734	18248.18	22.9	712	48245	Filled	175	
14	LEA	8:10	704.0668 mg	1.0127	18272.16	23.98	704	48301	Filled	170	
15	LEA	8:25	705.0856 mg	1.0180	18296.14	23.98	708	48358	Filled	162	
16	LEA	7:50	706.0742 mg	.9886	18319.48	23.34	706	48414	Filled	170	
17	DS	8:15	707.1023 mg	1.0281	18343.92	24.44	701	48472	Filled	171	
18	CC	9:10	708.1641 mg	1.0418	18368.97	25.05	706	48531	Filled	155	
19	CC	9:51	709.2113 mg	1.0472	18393.57	24.57	710	48589	Filled	155	
20	LEA	10:08	710.1840 mg	.9727	18416.38	22.84	710	48644	Filled	175	
21	LEA	8:00	711.1077 mg	.9237	18439.28	21.9	703	48695	Filled	160	
22	LEA	8:10	712.1151 mg	1.0074	18462.39	24.11	696	48752	Filled	165	
23	LEA	8:40	713.1441 mg	1.029	18486.91	24.52	699	48810	Filled	172	
24	LEA	8:40	714.1591 mg	1.015	18510.91	24.0	705	48867	Filled	177	
25	DS	8:30	715.1607 mg	1.0211	18534.55	23.97	697	48924	Filled	175	
26	LEA	8:37	716.1576 mg	.9974	18558.86	23.98	683	48980	Filled	179	
27	LEA	8:10	717.1386 mg	.9810	18582.39	23.53	695	49035	Filled	194	
28	LEA	7:47	718.1277 mg	.9891	18606.02	23.63	698	49091	Filled	180	
29	LEA	8:45	719.1676 mg	1.0399	18630.00	23.98	723	49150	Filled	173	
30	LEA	8:40	720.1628 mg	.9952	18654.91	24.91	666	49207	Filled	175	
31											

Comments:

MONTH: July  
 YEAR: 2011  
 SITE: W-14

Phelan Pinon Hills Community Service District

Well Log

Last months flow read: 720.1628 mg

Hour read: 18654.91

Date	Initial	Time	Flow Meter Read	24 Hr Total Flow	Hour Meter	24 hr Total Ran	gpm	Edison	Oil	PSI	Comments
1	85	9:30	721.2052	1.0010	18774.72	24.84	698	49365	Filled	162	
2	85	10:00	722.2685	1.0047	18775.01	25.51	699	49366	Filled	160	
3	84	9:25	723.2041	1.0354	18782.55	22.91	695	49394	Filled	160	
4	81	9:17	724.2246	1.0705	18782.00	24.45	695	49436	Filled	162	Flushed 210 at wash
5	LEA	8:30	725.1764 mg	.9518	18774.72	22.72	698	49490	Filled	184	
6	LEA	8:25	726.1723 mg	.9949	18798.44	23.92	692	49547	Filled	166	
7	LEA	8:35	727.1917 mg	1.0204	18822.81	24.17	704	49604	Filled	184	
8	LEA	8:20	728.1726 mg	.9809	18846.58	23.97	688	49660	Filled	168	
9	LEA	9:10	729.2050 mg	1.0324	18871.43	24.25	689	49719	Filled	182	
10	EPA	7:49	730.1442 mg	.9392	18894.06	22.63	692	49772	Filled	164	Adj Dipper
11	LEA	8:50	731.1949 mg	1.0507	18919.09	23.03	700	49831	Filled	162	
12	LEA	7:57	732.1612 mg	.9463	18942.20	23.11	697	49886	Filled	164	
13	EPA	7:57	733.1680 mg	1.0068	18966.25	24.05	698	49943	Filled	176	
14	LEA	8:00	734.1370 mg	.969	18989.48	23.23	695	49998	Filled	160	
15	85	8:40	735.1570 mg	1.0150	19012.75	23.07	697	50055	Filled	179	
16	80	9:12	736.1703 mg	1.0133	19038.25	24.5	673	50113	Filled	190	
17	80	9:07	737.1818 mg	1.0115	19062.05	23.97	705	50170	Filled	179	
18	LEA	9:20	738.2157 mg	1.0339	19086.35	24.2	712	50228	Filled	157	
19	LEA	8:10	739.1823 mg	.9626	19109.25	22.9	704	50282	Filled	178	Flushed 210 off
20	LEA	8:33	740.1822 mg	.9989	19132.75	23.5	708	50338	Filled	155	get wash
21	LEA	9:32	741.2398 mg	1.0576	19157.73	24.98	706	50397	Filled	173	
22	LEA	8:42	742.2165 mg	.9767	19180.89	23.16	703	50452	Filled	155	
23	85	10:10	743.2406 mg	1.0001	19204.50	23.67	704	50508	Filled	145	
24	70	12:14	744.3404 mg	1.1238	19223.03	26.17	707	50571	Filled	175	
25	LEA	8:10	745.1263 mg	.7859	19250.06	19.03	688	50616	Filled	169	
26	LEA	8:10	746.1345 mg	1.0082	19274.06	24.00	700	50673	Filled	157	Flushed 210 off
27	LEA	8:30	747.1502 mg	1.0157	19298.38	24.32	696	50730	Filled	135	AT WASH
28	85	11:30	748.2015 mg	1.1110	19323.73	24.95	687	50784	Filled	146	
29	85	8:50	749.1467 mg	.8856	19346.67	21.34	692	50844	Filled	145	
30		12:30	750.2404 mg	1.1438	19374.30	27.33	690	50909	Filled	175	
31			751.1689 mg	.8785	19395.88	21.56	679	50954	Blow	145	

Comr 'ts:



MONTH: August  
 YEAR: 2011  
 SITE: W-14

Phelan Pinon Hills Community Service District

Well Log

Last months Flow read: 751.1689 mg

Hour read: 19396.86

Date	Initial	Time	Flow Meter Read	24 Hr Total Flow	Hour Meter	24 hr Total Ran	gpm	Edison	Oil	PSI	Comments
1	LEA	8:38	752.0547 mg	8858	19417.03	21.17	697	51010	Filled	160	
2	LEA	8:20	752.9787 mg	9240	19439.26	22.23	693	51062	Filled	187	
3	LEA	10:15	754.0553 mg	10766	19465.19	25.93	692	51123	Filled	187	
4	LEA	8:08	754.9640 mg	9087	19487.07	21.88	692	51175	Filled	198	
5	LEA	8:40	755.9814 mg	10174	19511.58	24.61	692	51223	Filled	165	
6	EPA	7:57	756.9470 mg	9656	19534.99	23.41	687	51288	Filled	162	
7	LEA	9:55	758.0166 mg	10496	19560.86	25.87	689	51349	Filled	187	Flushed 80 @ 10:58
8	LEA	8:13	758.9431 mg	9265	19582.15	22.29	693	51402	Filled	162	
9	LEA	8:18	759.9435 mg	10004	19607.22	24.07	693	51459	Filled	167	
10	CS	8:30	760.9528 mg	10843	19631.77	24.55	685	51517	Filled	150	
11	LEA	8:25	761.9724 mg	9796	19655.35	22.58	692	51572	Filled	188	
12	CS	10:45	763.0829 mg	11525	19683.37	23.13	682	51639	Filled	167	
13	CS	9:14	763.9413 mg	8564	19704.15	20.87	691	51687	Filled	210	
14	EPA	8:33	764.9068 mg	9655	19727.52	23.37	689	51742	Filled	180	
15	LEA	8:50	765.9132 mg	10064	19751.79	24.27	691	51800	Filled	172	
16	LEA	8:25	766.8913 mg	9781	19775.10	22.21	699	51855	Filled	175	
17	LEA	8:05	767.8702 mg	9789	19798.75	22.65	690	51911	Filled	182	
18	LEA	9:20	768.9100 mg	10398	19823.99	25.24	687	51970	Filled	188	
19	LEA	8:32	769.8689 mg	9589	19847.20	22.21	689	52025	Filled	162	
20	CS	10:45	770.9443 mg	10754	19873.54	25.86	693	52086	Filled	200	
21	TC	11:12	771.9678 mg	10235	19897.81	24.75	689	52145	Filled	181	
22	EPA	8:55	772.8703 mg	9025 mg	19919.60	21.79	690	52196	Filled	169	Adj. Dipper
23	EPA	8:51	773.8614 mg	9911 mg	19943.55	23.95	689	52252	Filled	181	
24	EPA	8:08	774.8243 mg	9622 mg	19966.91	23.56	687	52307	Filled	179	
25	EPA	8:40	775.8455 mg	10212 mg	19991.52	24.61	692	52365	Filled	162	
26	CS	9:00	776.8545 mg	10110 mg	20015.97	24.45	689	52423	Filled	160	
27	CS	10:30	777.8945 mg	10380	20041.14	25.17	687	52482	Filled	161	
28	AK	8:40	778.7436 mg	9491	20066.05	20.91	690	52537	Filled	162	
29	LEA	10:40	779.8202 mg	10766	20087.98	26.02	689	52593	Filled	188	
30	LEA	8:25	780.7262 mg	9060	20109.75	21.77	694	52644	Filled	182	3 seconds per day
31	LEA	7:54	781.6877 mg	9615	20133.22	23.47	683	52700	Filled	163	

Comr ts:

MONTH: September  
 YEAR: 2011  
 SITE: W-14

Phelan Pinon Hills Community Service District  
 Well Log

Last months flow read: 781.6877 mg  
 Hour read: 20133.22

Date	Initial	Time	Flow Meter Read	24 Hr Total Flow	Hour Meter	24 hr Total Run	gpm	Edison	Oil	PSI	Comments
1	LEA	8:35	782.7074 mg	1.017	20157.91	23.69	688	52753	Filled	155	
2	LEA	8:35	783.6953 mg	.9879	20181.89	23.98	687	52814	Filled	180	
3	EPA	10:00	784.6447 mg	.9494	20204.87	22.98	689	52869	Filled	158	
4	LEA	10:30	785.6552 mg	1.0105	20229.36	24.49	688	52926	Filled	162	Drain on 3 seconds
5	EPA	11:04	786.4434 mg	.7902	20248.76	19.54	674	52972	Filled	168	Flushed 5/0 25 0265H
6	LEA	8:15	787.3111 mg	.8657	20269.98	21.08	684	53022	Filled	198	
7	LEA	7:18	788.2497 mg	.9286	20293.05	22.07	678	53076	Filled	183	
8	LEA	9:02	789.3021 mg	1.0624	20318.77	25.72	682	53127	Filled	185	
9	CC	8:50	790.2335 mg	.9314	20341.52	22.74	681	53190	Filled	162	
10	CC	8:50	791.2281 mg	.9946	20365.91	23.95	672	53247	Filled	148	
11	CC	9:27	792.2324 mg	1.0048	20390.21	24.7	692	53305	Filled	170	
12	LEA	8:33	793.1773 mg	.9444	20413.24	23.03	683	53359	Filled	183	
13	CC	7:54	794.1026 mg	.9253	20435.73	22.49	686	53412	Filled	198	
14	CC	7:51	794.9879 mg	.8803	20456.93	21.2	692	53463	Filled	195	
15	LEA	9:18	796.0357 mg	1.0528	20482.35	25.42	682	53522	Filled	190	
16	LEA	8:53	797.0096 mg	.9739	20505.92	23.57	689	53578	Filled	174	
17	JS	10:00	797.9887 mg	.9791	20529.42	23.50	694	53634	Filled	185	
18	7C	11:38	799.0493 mg	1.0606	20555.08	25.66	688	53694	Filled	163	
19	LEA	8:43	799.8490 mg	.7997	20574.25	19.17	695	53740	Filled	163	Flushed 5/25 ac W88A
20	LEA	8:54	800.8537 mg	1.0047	20598.45	24.2	682	53797	Filled	176	
21	CC	8:26	801.8367 mg	.9483	20622.83	23.58	695	00041	Filled	157	7 3/4" down tested
22	CC	8:20	802.7893 mg	.9526	20644.94	22.91	693	00046	Filled	160	Run on 27.8'
23	RA	10:10	803.8596 mg	1.0703	20670.82	23.88	689	00156	Filled	161	Run - 113'
24	RS	10:00	804.8753 mg	1.0157	20694.70	23.88	709	00213	Filled	180	Run - 105'
25	LL	9:30	805.8372 mg	.9619	20717.43	23.23	180	00268	Filled	190	
26	LEA	9:00	806.7787 mg	.9415	20740.64	22.71	691	00321	Filled	190	Run - 83'
27	LEA	8:05	807.7378 mg	.9591	20763.71	22.07	693	00376	Filled	183	Run - 88'
28	LEA	9:10	808.7842 mg	1.0464	20788.78	25.07	696	00435	Filled	167	Flushed 5/0 25 0265H
29	LEA	8:05	809.7385 mg	.9543	20811.72	22.94	693	00489	Filled	190	Run - 89'
30	LEA	9:17	810.7976 mg	1.0591	20836.90	25.18	701	00549	Filled	190	Run - 95'
31											

Com: 155: *155*

INTH: October  
 YEAR: 2011  
 SITE: W-14

Pheasant Pinon Hills Community Service District  
 Well Log

Last months Flow read: 810,797.6 mg  
 Hour read: 20836.90

Date	Initial	Time	Flow Meter Read	24 Hr Total Flow	Hour Meter	24 hr Total Ran	gpm	Temp	Edison	Oil	PSI	Comments
1	LEA	12:17	811,943.1 mg	1,145.5	20863.89	26.99	707	80°	00613	Filled	160	(drip feed) sec.
2	EPA	10:27	812,670.1 mg	927	20886.10	22.21	696	80°	00665	Filled	173	drainage
3	LEA	8:05	813,773.4 mg	903.3	20907.71	21.61	699	83°	00716	Filled	170	
4	LEA	8:15	814,782.2 mg	1,002.8	20931.88	24.17	696	83°	00773	Filled	166	
5	LEA	8:25	815,736.6 mg	954.4	20954.65	22.77	699	73°	00827	Filled	162	
6	LEA	8:30	816,750.6 mg	1,013.9	20978.71	24.06	702	64°	00885	Filled	185	
7	RS	9:20	817,813.8 mg	1,063.3	21002.71	25.00	708	63°	00944	Filled	161	
8	CC	9:33	818,767.2 mg	953.4	21026.11	22.4	709	73°	00998	Filled	167	
9	CC	9:47	819,753.1 mg	985.9	21049.55	23.44	701	74°	1053	Filled	167	Start water received
10	LEA	9:17	820,630.2 mg	877.1	21070.63	21.08	693	85°	01103	Filled	160	4.2. 009450.5
11	LEA	8:47	821,534.3 mg	904.1	21092.09	21.46	702	82°	01154	Filled	169	
12	LEA	8:28	822,525.8 mg	991.5	21115.77	23.68	698	85°	01210	Filled	165	FLUSH STATUS OFF
13	LEA	8:25	823,523.1 mg	997.3	21139.72	23.95	694	86°	01267	Filled	173	FLUSH
14	LEA	10:07	824,583.9 mg	1,070.8	21165.43	25.71	694	88°	01328	Filled	200	
15	TC	12:37	825,638.2 mg	1,044.9	21190.29	27.45	694	87°	1397	Filled	187	
16	TS	9:30	826,486 mg	844.8	21210.74	20.35	695	80°	1495	Filled	175	
17	LEA	9:22	827,460.2 mg	971.6	21233.99	23.25	694	85°	01490	Filled	173	
18	LEA	10:20	828,482.5 mg	1,022.3	21258.57	24.58	693	88°	01548	Filled	185	
19	LEA	8:13	829,294.3 mg	911.8	21280.29	21.72	700	84°	01599	Filled	166	drained water
20	LEA	8:15	830,297.2 mg	902.9	21301.55	21.66	695	84°	01650	Filled	180	Rem. A. 12. 009450.5
21	CC	8:32	831,312.3 mg	1,015.1	21326.20	24.05	698	78°	1708	Filled	160	
22	CC	9:38	832,305.7 mg	993.4	21349.90	23.7	699	81°	1764	Filled	160	
23	CC	10:20	833,419.9 mg	1,113.7	21376.67	26.77	693	86°	1827	Filled	180	
24	LEA	8:35	834,273.9 mg	854.5	21396.88	20.21	705	81°	01875	Filled	146	
25	LEA	9:25	835,313.9 mg	1,040.0	21421.72	24.84	698	83°	01934	Filled	190	
26	LEA	8:50	836,294.3 mg	980.4	21445.13	23.41	698	82°	01989	Filled	153	
27	LEA	8:50	837,278.5 mg	1,004.2	21469.16	24.03	696	80°	02046	Filled	168	
28	LEA	9:05	838,317.5 mg	1,019.0	21493.35	24.19	702	83°	02103	Filled	158	
29	EPA	1:30	839,302.0 mg	984.5	21516.85	23.5	698	84°	02159	Filled	169	
30	LEA	7:55	839,999.3 mg	697.3	21532.42	16.57	701	80°	02148	Filled	168	
31	LEA	8:50	840,969.3 mg	970.0	21556.50	23.08	700	81°	02253	Filled	195	

Comments: 10/29 Pos EPA 4/LEA  
 11/1

Mc TH: November  
 YEAR: 2011  
 SITE: W-14

Phelan Pinon Hills Community Service District

Well Log

Last months flow read: 840.9693 mg

Hour read: 21556.50

Date	Initial	Time	Flow Meter Read	24 Hr Total Flow	Hour Meter	24 hr Total Ran	Gpm	Temp	Edison	Oil	PSI	Comments
1	LEA	8:45	841.9305 mg	.9612	21579.28	22.78	703	87°	02307	Filled	150	Flushed slow off at 1658H
2	LEA	9:35	842.9058 mg	.9753	21602.43	23.15	702	87°	02362	Filled	170	
3	LEA	9:10	843.8082 mg	.9024	21623.94	21.51	699	76°	02413	Filled	184	
4	PS	9:20	844.7777 mg	.9198	21645.61	21.67	707	-	24411	Mixed	188	
5	PS	2:35	845.8219 mg	1.0507	21671.37	23.44	711	10°	7525	Filled	154	
6	PS	12:35	846.6494 mg	.8275	21690.54	19.24	715	10°	2371	Filled	155	
7	LEA	9:25	847.3980 mg	.7486	21708.17	17.61	708	66°	02613	Filled	162	
8	LEA	8:00	848.1797 mg	.7817	21726.48	18.31	712	60°	02657	Filled	199	
9	LEA	9:00	849.0896 mg	.9099	21747.73	21.25	714	79°	02707	Filled	189	Flushed slow off at 1658H
10	LEA	10:00	850.0198 mg	.9302	21769.31	21.58	718	74°	02759	Filled	170	
11	PS	18:37	850.8056 mg	.7853	21787.73	18.42	711	67	2803	Filled	170	
12	PS	7:45	851.5443 mg	.7607	21806.73	17.58	721	68	2845	Filled	145	
13	TC	10:32	852.5019 mg	.9356	21827.22	21.91	711	-	2897	Filled	168	
14	LEA	10:10	853.3791 mg	.8772	21847.64	20.48	716	80°	02946	Filled	150	
15	LEA	7:40	854.1972 mg	.8181	21866.11	18.47	728	68°	02991	Filled	150	Flushed slow off at 1658H
16	LEA	9:18	855.2246 mg	1.0374	21889.80	23.69	730	85°	03047	Filled	168	
17	LEA	9:05	856.1219 mg	.8873	21910.57	20.77	712	98°	03097	Filled	186	
18	PS	3:06	857.3058 mg	1.0839	21931.01	25.24	710	83°	3457	Filled	156	
19	PS	9:24	857.5543 mg	.6485	21957.12	15.11	715	85°	3194	Filled	163	
20	PS	9:10	858.4457 mg	.7914	21964.78	16.64	706	82°	3239	Push	169	
21	LEA	8:45	859.478 mg	.8261	21989.05	19.27	714	80°	03284	Filled	150	Flushed slow off at 1658H
22	LEA	8:20	860.3649 mg	.8931	22005.84	20.79	716	80°	03334	Filled	150	
23	LEA	7:50	861.2246 mg	.8597	22029.65	19.81	723	50°	03381	Filled	150	
24	LEA	9:50	862.1161 mg	.8915	22050.50	20.85	713	64°	03431	Filled	156	
25	LEA	10:25	862.9268 mg	.8107	22069.40	18.90	715	65°	03477	Filled	195	
26	EPA	9:31	863.8297 mg	.9029	22090.17	20.17	724	82°	03526	Filled	155	
27	EPA	9:27	864.7239 mg	.8942	22109.4	20.77	718	70°	03576	Filled	169	
28	LEA	8:30	865.6260 mg	.9021	22131.72	20.78	724	67°	03626	Filled	178	
29	LEA	9:10	866.5225 mg	.8965	22152.77	21.05	710	92°	03676	Filled	165	
30	LEA	9:25	867.4117 mg	.8892	22173.58	20.81	712	92°	03725	Filled	170	
31												

Comments: Replaced water leak in Chlorinator. Per 4/2

11/6

M' TH: December  
 YEAR: 2011  
 SITE: W-14

Phelan Pinon Hills Community Service District  
 Well Log

Last months Flow read: 867.4117 mg

Hour read: 22:17:58

Date	Initial	Time	Flow Meter Read	24 Hr Total Flow	Hour Meter	24 hr Total Run	gpm	Temp	Edison	Oil	PSI	Comments
1	LEA	8:45	868.3424 mg	.9307	22194.97	21.39	725	80°	03776	Filled	156	
2	CC	8:23	869.4940 mg	.7516	22212.13	17.46	717	71°	3813	"	160	
3	PS	8:45	870.0326 mg	.6423	22230.14	21.71	722	70°	2870	Filled	150	
4	PS	9:45	870.7289 mg	.8931	22235.97	20.83	711	71°	3920	Filled	154	
5	PS	10:00	871.7117 mg	.8618	22275.57	20.40	704	69°	3908	Filled	154	
6	LEA	9:00	872.6522 mg	.8605	22295.45	20.13	712	69°	04010	Filled	163	
7	PS	8:30	873.5133 mg	.8611	22315.03	20.13	713	67°	4064	Filled	156	
8	LEA	8:50	874.3497 mg	.8964	22334.86	19.28	723	65°	04110	Filled	163	
9	LEA	8:40	875.2113 mg	.8615	22354.70	19.84	724	72°	04158	Filled	167	
10	JS	9:30	875.9340 mg	.7198	22371.17	16.47	731	67°	04198	Filled	155	
11	TC	11:30	876.8188 mg	.8748	22392.07	20.90	713	-	4248	Filled	156	
12	PS	10:00	877.6854 mg	.8964	22410.13	19.64	724	-	4271	Filled	155	Flushed S.O.
13	LEA	9:30	878.2667 mg	.6583	22425.49	15.36	714	63°	04228	Filled	153	Wellhead running MOTOR TESTING
14	PS	9:30	879.0937 mg	.8270	22441.57	19.05	722	-	4271	Filled	155	
15	LEA	9:25	879.8498 mg	.7561	22462.33	17.76	710	65°	04416	Filled	167	
16	PS	10:00	880.6386 mg	.7885	22480.57	18.24	721	64°	4440	Filled	150	
17	PS	9:15	881.3058 mg	.7270	22497.20	16.65	729	65°	4500	Filled	165	
18	PS	9:30	882.1488 mg	.7430	22515.10	17.19	724	61°	4543	Filled	190	
19	PS	9:30	883.0709 mg	.9221	22530.32	21.02	728	68°	4594	Filled	150	
20	LEA	8:45	883.7952 mg	.7243	22553.20	16.98	711	64°	04634	Filled	195	
21	PS	10:00	884.7397 mg	.9445	22574.81	21.11	728	150°	4684	Filled	150	
22	LEA	8:15	885.4378 mg	.6981	22591.10	16.29	714	50°	04725	Filled	170	
23	PS	11:06	886.4251 mg	.9873	22613.65	22.55	730	62°	04779	Filled	156	
24	LEA	9:30	887.1977 mg	.7726	22631.53	17.88	720	70°	04822	Filled	182	
25	LEA	9:40	888.1095 mg	.9118	22652.69	21.16	718	70°	04873	Filled	158	
26	PS	10:10	888.8576 mg	.7481	22670.88	17.39	717	64°	04915	Filled	174	
27	LEA	8:40	889.6865 mg	.7689	22687.99	17.85	718	64°	04958	Filled	163	
28	LEA	9:15	890.5013 mg	.8748	22709.13	20.8	722	65°	05007	Filled	150	
29	LEA	9:45	891.4721 mg	.9708	22730.46	22.33	725	63°	05060	Filled	150	
30	PS	9:30	892.1957 mg	.7131	22747.35	18.99	714	62°	5101	Filled	170	
31	PS	8:45	893.0481 mg	.8529	22766.85	19.15	728	-	5148	Filled	160	

Comments:

**Phelan Pifion Hills Community Services District  
Well Log Sheet**

MONTH        YEAR 2010 DISTRICT PHILIP SITE W-14

COMMENTS: \* FAILED TO START \* House Keeping 1-29-10

Day	Int.	Time	Flow Meter Read	24/ Total	GPM	Hour Meter	24/ total	Leak Meter Read	Oil	PSI
1	JS	12:25	189.1448 Mg	11.04	778	6679.91	23.65	20269	Filled	200
2	JS	10:00	190.0826 Mg	.9378	773	6700.11	20.2	20319	Filled	200
3	TL	10:06	191.0792 Mg	1.0166	774	6721.97	21.86	20333	Filled	155
4	JS		192.0160 Mg							
5	JS	8:30	193.0528 Mg	.9529	766	6743.83	20.03	20377	Filled	170
6	JS	8:15	194.0896 Mg	.9397	783	6765.69	19.81	20421	Filled	
7	JS	8:30	194.9750 Mg	.9672	777	6787.55	20.70	20573	Filled	150
8	EPA	8:50	195.9334 Mg	1.0099	782	6809.41	21.39	20631	Filled	160
9	CC	8:35	196.8679 Mg	.9345	774	6831.27	20.11	20691	Filled	150
3	CC	9:20	197.8995 Mg	1.0316	767	6853.13	22.42	20737	"	150
11	EPA	8:39	198.8370 Mg	.9375	764	6875.00	20.46	20787	Filled	169
12	LEA	8:50	199.8039 mg	.9669mg	801	6896.86	21.14	20839	Filled	160
13	LEA	8:40	200.6442 mg	.8493mg	805	6918.72	17.82	20884	Filled	160
14	LEA	8:15	201.6487 mg	1.0045mg	800	6940.58	21.04	20937	Filled	159
15	LEA	8:40	202.6625 mg	1.0138mg	800	6962.44	21.93	20991	Filled	161
16	JS	8:30	203.6710 mg	1.0055mg	775	6984.30	21.70	21045	Filled	160
17	HA	6:30	204.6487 mg	.8166	753	7006.16	18.58	21089	Full	175
18	HA	9:30	205.6375 mg	1.1417	772	7028.02	24.7	21150	Full	180
19	LEA	8:45	206.5667 mg	.9844	812	7050.07	20.11	21200	Filled	155
* 20	HA	6:58	207.4301 mg	.8634	761	7071.93	18.91	21246	Filled	180
21	CC	8:52	208.3732 mg	.8933	789	7093.79	19.03	21293	Filled	160
22	CC	8:20	209.3332 mg	1.0099	759	7115.65	22.18	21348	Filled	152
23	JS	9:45	210.4107 mg	1.0775	775	7137.51	23.16	21405	Filled	153
24	JS	9:45	211.2476 mg	.8569	776	7159.37	18.41	21457	Filled	152
25	LEA	8:50	212.3277 mg	1.0601	780	7181.23	22.64	21507	Filled	155
26	EPA	8:11	213.1881 mg	.9604	779	7203.09	20.53	21539	Filled	160
27	LEA	9:05	214.2381 mg	.9500	781	7224.95	20.29	21609	Filled	160
28	LEA	8:45	215.2809 mg	1.0188mg	790	7246.81	21.49	21663	Filled	160
* 9	LEA	8:55	216.1850 mg	.9281mg	770	7268.67	20.08	21713	Filled	159
30	TL	10:41	217.1745 mg	.9675mg	754	7290.53	21.01	21765	Filled	155
31	LEA	9:20	218.0882 Mg	.9137mg	779	7312.39	19.54	21814	Filled	155

CB

Phelan Pinon Hills Community Service District  
Well Log

MONTH: February  
YEAR: 2010  
SITE: W-14

Date	Initial	Time	Flow Meter Read	24 Hr Total Flow	Hour Meter	24 hr Total Run	GPM	Edison	Oil	PSI	Comments
1	LEA	9:25	219,044 mg	.9559	7323.86	20.52	716	21865	Filled	173	
2	LEA	9:15	219,956 mg	.9120	7343.43	18.57	716	21914	Filled	160	
3	LEA	8:55	220,441 mg	.9850	7364.39	20.96	783	21966	Filled	159	
4	LEA	8:45	221,921 mg	.9804	7385.32	20.93	781	22018	Filled	195	
5	LEA	8:50	222,902 mg	.9813	7406.31	20.99	719	22070	Filled	160	
6	CC	9:35	223,546 mg	.9878	7427.35	21.10	780	22122		160	
7	TL	9:32	224,560 mg	.9154	7448.37	19.89	776	22171	Filled	178	
8	LEA	8:20	225,676 mg	.8705	7465.64	18.67	717	22218	Filled	160	
9	LEA	10:10	226,684 mg	1.0075	7487.28	21.64	716	22271	Filled	205	
10	LEA	9:25	227,657 mg	.9120	7507.84	20.56	789	22323	Filled	155	
11	LEA	12:10	228,713 mg	1.0566	7530.99	23.15	761	22380	Filled	175	
12	LEA	8:25	229,493 mg	.7298	7547.67	16.68	719	22421	Filled	155	
13	RS	11:08	230,407 mg	1.1072	7571.32	23.85	784	22480	Filled	155	
14	RS	9:20	231,321 mg	.7778	7598.62	16.50	772	22521	Filled	155	
15	RS	11:22	232,334 mg	1.1001	7628.22	21.72	772	22576	Filled	180	
16	TS	8:45	233,250 mg	.818 mg	7628.55	18.31	767	22622	Filled	180	
17	LEA	7:02	234,024 mg	.774	7645.51	16.49	759	22663	Filled	195	Fall Start
18	LEA	9:31	235,160 mg	1.1365	7669.81	24.27	780	22723	Filled	155	
19	LEA	9:30	236,055 mg	.8949	7688.95	19.14	766	22771	Filled	160	
20	LEA	7:32	236,990 mg	.8342	7707.68	18.14	766	22815	Filled	145	Fall Start
21	LEA	9:55	237,903 mg	1.0135	7728.78	21.64	781	22867	Filled	178	
22	TS	11:50	238,407 mg	1.1037	7750.34	21.61	774	22923	Filled	168	
23	LEA	9:10	239,749 mg	.8424	7768.52	18.18	772	22968	Filled	165	
24	LEA	8:20	240,630 mg	.8867	7787.39	18.87	778	23015	Filled	160	
25	LEA	8:35	241,579 mg	.9495	7807.80	20.41	775	23065	Filled	157	
26	LEA	8:05	242,466 mg	.8818	7826.58	19.78	783	23112	Filled	155	
27	TS	10:35	243,495 mg	1.0341	7849.51	21.93	785	23166	Filled	152	
28	TL	9:35	244,413 mg	.9178	7868.62	19.51	784	23215	Filled	150	
29											
30											
31											

Comments:

Last month's flow read: 244,413.5

Hour read: 7868.02

Phelan Pinon Hills Community Service District  
Well Log

MONTH: March  
YEAR: 2010  
SITE: W-14

Date	Initial	Time	Flow Meter Read	Total Flow	24 Hr	Hour Meter	Total Run	gpm	Edison	Oil	PSI	Comments
1	LEA	10:50	245,412.9 mg	1,005.5	7868.34	815.2	786	23268	23268	filled	160	
2	JS	3:40	246,294.5 mg	.8816	7905.14	19.3	782	23215	23215	filled	160	
3	LEA	9:05	247,250.8 mg	.9563	7928.59	20.45	779	23365	23365	filled	160	
4	LEA	9:20	248,336.3 mg	1.0855	7951.60	22.71	808	23422	23422	filled	160	
5	LEA	8:25	249,152.9 mg	.8166	7969.15	17.55	775	23466	23466	filled	160	
6	LEA	7:14	250,270.0 mg	1.1171	7993.04	23.29	779	23525	23525	filled	155	
7	LEA	3:05	251,997.8 mg	.1228	8005.32	15.52	776	23569	23569	filled	155	
8	LEA	8:15	251,909.0 mg	.9162	8028.20	19.64	777	23612	23612	filled	160	
9	LEA	8:35	252,736.1 mg	.8211	8046.27	18.07	763	23657	23657	filled	160	
10	LEA	8:25	253,691.2 mg	.9551	8066.61	20.35	781	23708	23708	filled	160	
11	LEA	8:45	254,617.8 mg	.9266	8086.64	19.92	773	23757	23757	filled	162	
12	LEA	8:20	255,584.0 mg	.9662	8107.33	20.69	778	23809	23809	filled	155	
13	PS	1:30	256,414.0 mg	1.0576	8128.12	22.75	775	23865	23865	filled	155	
14	PS	10:00	257,311.2 mg	.8696	8149.51	19.43	773	23901	23901	filled	160	
15	LEA	8:45	258,168.5 mg	.8573	8163.29	18.78	761	23947	23947	filled	155	
16	LEA	8:35	259,168.5 mg	1.000	8185.02	21.73	767	24001	24001	filled	155	
17	LEA	10:50	260,232.8 mg	1.0643	8208.01	22.99	772	24057	24057	filled	155	
18	LEA	8:40	261,130.3 mg	.8975	8227.61	19.6	763	24105	24105	filled	175	
19	LEA	8:35	262,167.2 mg	.9739	8248.67	18.06	899	24157	24157	filled	160	
20	LEA	10:30	263,210.4 mg	1.1032	8272.57	23.9	769	24216	24216	filled	155	
21	PS	10:22	264,315.1 mg	1.1147	8296.14	23.89	771	24274	24274	filled	155	
22	LEA	8:25	265,269.2 mg	.9541	8317.22	20.76	766	24325	24325	filled	155	
23	LEA	8:20	266,379.1 mg	1.1099	8341.11	23.89	774	24384	24384	filled	155	
24	LEA	8:35	267,382.3 mg	1.0082	8362.94	21.83	766	24439	24439	filled	152	
25	LEA	8:10	268,473.7 mg	1.0914	8386.49	23.55	772	24495	24495	filled	155	
26	PS	3:30	269,521.8 mg	1.0481	8401.15	22.44	770	24551	24551	filled	152	
27	PS	11:26	270,657.4 mg	1.1356	8433.78	24.63	768	24611	24611	filled	150	
28	PS	9:55	271,526.5 mg	.2641	8452.90	18.19	757	24658	24658	filled	150	
29	LEA	8:55	272,627.1 mg	1.1006	8476.82	23.92	767	24716	24716	filled	153	
30	LEA	8:35	273,705.3 mg	1.0782	8500.47	23.65	760	24774	24774	filled	155	
31	LEA	10:20	274,889.8 mg	1.1845	8526.18	25.71	762	24837	24837	filled	155	

Comments:



Last months flow read: 374,889.8 mg Hour read: 8526.18

Phelan Pinon Hills Community Service District  
Well Log

MONTH: April  
YEAR: 2010  
SITE: W-14

Date	Initial	Time	Flow Meter Read	Total Flow	24 Hr	Hour Meter	24 hr	gpm	Edison	Oil	PSI	Comments
1	LEA	9:05	275,872.7 mg	9829	8547.63	21.45	764	24889	filled	155		
2	LEA	9:30	276,457.6 mg	1,0849	8571.04	28.41	722	24947	filled	170		
3	LEA	8:35	278,061.6 mg	1,1844	8594.94	25.95	768	25765	"	155		
4	LEA	11:18	279,253.3 mg	1,2737	8628.84	24.39	775	25072	"	155		
5	LEA	8:35	280,300.5 mg	9652	8643.11	20.73	776	25123	filled	155		
6	LEA	8:25	281,412.6 mg	1,1121	8666.92	23.81	728	25182	filled	155		
7	LEA	8:25	282,464.7 mg	1,0521	8689.63	22.71	772	25237	filled	155		
8	LEA	8:20	283,566.8 mg	1,1016	8713.53	23.90	762	25296	filled	160		
9	LEA	8:25	284,673.2 mg	1,1069	8737.60	24.07	766	25355	filled	155		
10	LEA	6:58	285,701.5 mg	1,0283	8760.19	22.59	756	25410	filled	155		
11	LEA	6:59	286,758.4 mg	1,0569	8783.21	23.02	765	25467	filled	155		
12	LEA	8:20	287,715.8 mg	9574	8804.14	20.93	762	25518	filled	170		
13	LEA	8:40	288,852.2 mg	1,1364	8828.42	24.28	780	25578	filled	170		
14	LEA	8:35	289,980.9 mg	1,1281	8852.34	23.92	786	25637	filled	160		
15	LEA	8:10	291,073.0 mg	1,0921	8875.95	23.61	771	25695	filled	173		
16	LEA	8:20	292,072.5 mg	9925	8897.86	21.91	760	25749	filled	154		
17	LEA	7:16	293,226.9 mg	1,1484	8922.83	24.97	767	25810	filled	153		
18	LEA	8:55	294,250.1 mg	1,0692	8946.44	23.61	755	25867	filled	155		
19	LEA	9:30	295,418.7 mg	1,1286	8970.99	24.55	766	25927	filled	155		
20	LEA	8:40	296,472.2 mg	1,0535	8994.16	23.17	758	25984	filled	155		
21	LEA	8:45	297,578.9 mg	1,1067	9018.28	24.12	765	26043	filled	153		
22	LEA	8:25	298,674.5 mg	1,0956	9041.95	23.67	771	26101	filled	155		
23	LEA	8:20	299,679.8 mg	1,0053	9063.50	21.55	777	26154	filled	155		
24	LEA	8:45	300,693.7 mg	1,0139	9086.02	22.52	750	26208	filled	160		
25	LEA	11:22	301,871.6 mg	1,1829	9111.42	25.38	776	26271	OK	162		
26	LEA	8:30	302,830.2 mg	9536	9132.97	21.57	737	26322	filled	155		
27	LEA	8:45	303,928.0 mg	1,0978	9157.24	24.27	754	26382	filled	157		
28	LEA	8:35	304,976.4 mg	1,0484	9180.21	22.97	761	26437	filled	155		
29	LEA	8:30	306,073.1 mg	1,0967	9204.16	23.95	763	26496	filled	155		
30	LEA	8:30	307,187.0 mg	1,1139	9228.28	24.12	770	26555	filled	150		
31												

Comments:

Last months flow read: 307.1870 mg

Hour read: 4228.38

Phelan Pinon Hills Community Service District

Well Log

MONTH: May  
YEAR: 2010  
SITE: W-14

Date	Initial	Time	Flow Meter Read	Total Flow	Hour Meter	24 hr Total Ran	gpm	Edison	Oil	PSI	Comments
1	CC	9:01	308.2465 mg	1.1095	925.264	24.36	759	2664	filled	150	
2	CC	8:58	309.7910 mg	1.1065	927.66	24.42	766	2667	filled	150	
3	CC	8:55	311.2355 mg	1.1035	930.06	24.48	773	2670	filled	152	stopped off air
4	LEA	8:25	311.4834 mg	.9845	932.244	21.78	753	26784	filled	155	
5	LEA	8:30	312.4953 mg	1.0119	9344.86	22.42	752	26839	filled	172	
6	LEA	8:35	313.5530 mg	1.0972	9368.96	24.1	759	26898	filled	155	
7	LEA	8:30	314.6765 mg	1.0825	9392.81	23.85	757	26956	filled	158	
8	CC	8:15	315.7990 mg	1.1117	9416.71	23.59	754	27014	filled	160	
9	CC	1:50	317.0151 mg	1.1284	9440.20	27.06	750	27085	filled	160	
10	LEA	8:35	317.9616 mg	.8665	9464.92	18.72	771	27131	filled	155	
11	LEA	8:30	319.0588 mg	1.0972	9488.84	23.92	764	27189	filled	155	
12	LEA	8:25	320.1619 mg	1.1021	9512.77	23.43	768	27248	filled	155	
13	LEA	8:20	321.2365 mg	1.0746	9536.67	23.90	749	27306	filled	155	
14	LEA	8:25	322.3035 mg	1.0674	9560.09	23.42	760	27363	filled	155	well c/c
15	LEA	8:30	323.4263 mg	1.1224	9585.12	25.03	747	27421	filled	168	
16	LEA	8:49	324.5321 mg	1.0058	9607.50	22.38	749	27472	filled	150	
17	LEA	9:05	325.4584 mg	1.0263	9630.29	22.79	751	27533	filled	155	
18	LEA	9:00	326.5604 mg	1.102	9654.17	23.88	769	27592	filled	155	
19	OS	10:20	327.7274 mg	1.167	9679.53	25.86	767	27651	filled	163	
20	LEA	8:21	328.7238 mg	1.0954	9701.63	22.1	750	27707	filled	150	
21	LEA	8:22	329.8135 mg	1.0701	9725.53	23.9	761	27765	filled	150	
22	IS	10:18	331.0137 mg	1.2002	9751.59	26.06	768	27824	filled	152	
23	TC	11:38	332.1128 mg	1.0961	9775.63	24.04	761	27882	filled	156	
24	LE	9:04	333.2129 mg	.9579	9800.26	21.67	772	27941	filled	150	
25	LE	8:57	334.3130 mg	1.0743	9824.97	23.57	754	27995	filled	160	
26	LE	9:12	335.4131 mg	1.0858	9849.54	23.69	763	28053	filled	150	
27	LEA	8:32	336.5132 mg	1.0188	9874.70	22.14	762	28107	filled	155	
28	LE	8:45	337.6133 mg	1.1338	9899.42	24.22	773	28165	filled	160	
29	CC	9:29	338.7134 mg	1.0576	9924.39	23.47	770	28220	filled	155	
30	CC	9:05	339.8135 mg	1.0792	9949.44	23.6	762	28271	filled	160	
31	CC	8:56	340.9136 mg	1.0578	9974.84	23.85	739	28335	filled	158	

Comp: 158

158

Phelan Pinon Hills Community Service District

Well Log

Last months Flow read: **3465110**

Hour read: **9959841**

MONTH: JUNE  
YEAR: 2010  
SITE: W-14

Date	Initial	Time	Flow Meter Read	24 Hr Total Flow	Hour Meter	24 hr Total Ran	gpm	Edison	Oil	PSI	Comments
1	W/C	9:10	341.6150	1.0796	9483.79	2345	747	28393	Full	190	
2	W/C	8:40	342.6665	1.0719	10007.96	2367	754	28450	Full	159	
3	W/C	8:40	342.7576	1.0767	10031.45	2402	748	28509	Full	165	
4	W/C	9:17	344.0760	1.1124	10056.75	2467	751	28568	Full	180	
5	W/C	8:30	345.9770	1.1070	10081.11	2501	738	28629	Full	179	
6	W/C	10:49	347.0639	1.0869	10105.64	2448	739	28688	Full	163	
7	W/C	9:10	348.0570	.9931	10128.11	2247	737	28742	Full	190	
8	W/C	8:35	349.0972	1.0402	10151.43	2332	743	28799	Full	170	
9	W/C	8:48	350.1919	1.0947	10175.79	2430	749	28858	Full	180	
10	W/C	8:43	351.2820	1.0909	10200.15	2377	744	28917	Full	170	
11	W/C	8:45	350.3977	1.0889	10223.73	2417	751	28979	Full	165	
12	W/C	10:00	353.4801	1.1384	10248.95	2522	752	29035	Full	188	
13	W/C	9:56	354.5566	1.0765	10272.45	24	748	29093	Full	170	
14	W/C	7:20	355.3277	.7711	10290.97	18.02	713	29135	Full	152	Well Failed To Start
15	W/C	8:30	356.4322	1.1045	10315.29	2492	739	29195	Full	190	
16	W/C	8:25	357.4993	1.0671	10339.77	23.88	745	29253	Full	189	
17	W/C	8:20	358.5695	1.0702	10363.67	23.9	746	29311	Full	189	
18	W/C	8:25	359.6277	1.0582	10387.74	24.07	733	29369	Full	189	
19	W/C	9:18	360.7203	1.0486	10412.50	24.70	740	29429	Full	165	
20	W/C	10:21	361.8441	1.1178	10437.74	25.24	738	29490	Full	172	
21	W/C	8:40	362.8456	1.0615	10460.05	22.31	740	29544	Full	189	
22	W/C	8:10	363.8963	1.0507	10483.55	22.50	745	29600	Full	172	
23	W/C	8:20	364.9662	1.0699	10507.68	24.13	739	29659	Full	160	
24	W/C	8:30	366.0248	1.0586	10531.40	24.22	728	29717	Full	186	
25	W/C	8:20	367.0707	1.0459	10555.70	23.8	732	29774	Full	170	
26	W/C	7:21	368.0717	1.001	10579.71	23.01	725	29829	Full	160	
27	W/C	9:50	369.2477	1.175	10603.00	26.49	739	29894	Full	170	oil tank low 8:30AM
28	W/C	6:45	369.9786	1.731	10621.71	46.59	737	29933	Full	170	Power Fail 2pm
29	W/C	8:30	371.0826	1.104	10647.21	25.47	722	29985	Full	175	
30	W/C	8:55	372.1381	1.0558	10671.56	24.35	722	30053	Full	170	
31											

Comments:

Phelan Pinon Hills Community Service District

Well Log

Last months flow read:

372,138.1 mg

Hour read:

10:27:56

MONTH: JULY  
YEAR: 2010  
SITE: W-14

Date	Initial	Time	Flow Meter Read	Total Flow	24 Hr	Hour Meter	24 hr	gpm	Edison	Oil	PSI	Comments
1	LEA	8:25	373,550 mg	1,0269	10695.13	23.57	722	30109	Filled	175	weerd	
2	LEA	8:40	374,215 mg	1,0535	10719.36	24.23	725	30169	Filled	170		
3	LEA	8:40	375,300 mg	1,0801	10743.59	24.89	728	30229	Filled	167		
4	LEA	8:40	376,385 mg	1,1067	10767.82	25.55	731	30289	Filled	164		
5	LEA	10:09	377,470 mg	1,1333	10792.05	26.21	734	30349	Filled	161		
6	LEA	8:50	378,555 mg	1,1599	10816.28	26.87	737	30409	Filled	158		
7	LEA	8:30	379,640 mg	1,1865	10840.51	27.53	740	30469	Filled	155		
8	LEA	8:27	380,725 mg	1,2131	10864.74	28.19	743	30529	Filled	152		
9	LEA	9:05	381,810 mg	1,2397	10888.97	28.85	746	30589	Filled	149		
10	LEA	8:29	382,895 mg	1,2663	10913.20	29.51	749	30649	Filled	146		
11	LEA	9:40	383,980 mg	1,2929	10937.43	30.17	752	30709	Filled	143		
12	LEA	8:28	384,065 mg	1,3195	10961.66	30.83	755	30769	Filled	140	weerd	
13	LEA	8:42	385,150 mg	1,3461	10985.89	31.49	758	30829	Filled	137		
14	LEA	9:35	386,235 mg	1,3727	11010.12	32.15	761	30889	Filled	134		
15	LEA	8:35	387,320 mg	1,3993	11034.35	32.81	764	30949	Filled	131	weerd	
16	LEA	9:10	388,405 mg	1,4259	11058.58	33.47	767	31009	Filled	128		
17	LEA	9:45	389,490 mg	1,4525	11082.81	34.13	770	31069	Filled	125		
18	LEA	12:04	390,575 mg	1,4791	11107.04	34.79	773	31129	Filled	122		
19	LEA	8:40	391,660 mg	1,5057	11131.27	35.45	776	31189	Filled	119		
20	LEA	8:15	392,745 mg	1,5323	11155.50	36.11	779	31249	Filled	116		
21	LEA	8:30	393,830 mg	1,5589	11179.73	36.77	782	31309	Filled	113		
22	LEA	8:40	394,915 mg	1,5855	11203.96	37.43	785	31369	Filled	110		
23	LEA	8:20	395,000 mg	1,6121	11228.19	38.09	788	31429	Filled	107		
24	LEA	9:06	396,085 mg	1,6387	11252.42	38.75	791	31489	Filled	104		
25	LEA	9:31	397,170 mg	1,6653	11276.65	39.41	794	31549	Filled	101		
26	LEA	8:25	398,255 mg	1,6919	11300.88	40.07	797	31609	Filled	98		
27	LEA	8:20	399,340 mg	1,7185	11325.11	40.73	800	31669	Filled	95	geused well motor	
28	LEA	9:00	400,425 mg	1,7451	11349.34	41.39	803	31729	Filled	92		
29	LEA	8:30	401,510 mg	1,7717	11373.57	42.05	806	31789	Filled	89		
30	LEA	8:42	402,595 mg	1,7983	11397.80	42.71	809	31849	Filled	86		
31	LEA	9:35	403,680 mg	1,8249	11422.03	43.37	812	31909	Filled	83		

Comments:

Last month's Flow read: 403.9774

Hour read: 11455.51

729

Phelan Pinon Hills Community Service District  
Well Log

MONTH: AUGUST  
YEAR: 2010  
SITE: W-14

Date	Initial	Time	Flow Meter Read	Total Flow	Hour Meter	Total Ran	24 hr	gpm	Edison	Oil	PSI	Comments
1	LEA	8:45	406.1451 mg	1.7208	11455.51	26.45	724	31940	filled	170		
2	LEA	8:45	407.1415 mg	1.0262	11482.47	23.91	715	31997	filled	163		used stick
3	LEA	8:50	408.1736 mg	1.0323	11506.165	24.18	712	32055	filled	183		
4	LEA	10:40	409.2880 mg	1.1144	11532.50	25.85	719	32117	filled	182		
5	LEA	8:35	410.2144 mg	0.9264	11553.86	21.36	723	32168	filled	187		
6	LEA	10:45	411.2421 mg	1.0783	11579.20	25.34	709	32229	filled	168		
7	LEA	11:45	412.4100 mg	1.1173	11605.20	26.00	716	32291	filled	163		
8	LEA	8:25	413.2802 mg	0.8702	11625.68	20.48	708	32340	filled	182		
9	LEA	8:40	414.3017 mg	1.0215	11649.88	24.20	704	32397	filled	172		
10	LEA	8:30	415.3155 mg	1.0116	11673.74	23.86	707	32454	filled	180		
11	LEA	9:40	416.3724 mg	1.0591	11698.89	25.15	702	32514	filled	182		
12	LEA	10:45	417.3572 mg	0.9848	11722.20	23.31	704	32569	filled	182		
13	LEA	11:25	418.3999 mg	1.0427	11746.72	24.52	709	32628	filled	182		
14	LEA	9:00	419.4507 mg	1.0508	11771.44	24.72	708	32687	filled	175		
15	LEA	9:35	421.4112 mg	1.0442	11817.58	24.56	709	32797	filled	210		
16	LEA	8:45	422.4048 mg	1.0224	11864.87	23.7	719	32810	filled	182		
17	LEA	8:45	423.4272 mg	1.0219	11888.76	24.09	707	32967	filled	182		
18	LEA	8:45	424.4491 mg	1.0236	11917.67	23.91	714	33024	filled	165		
19	LEA	8:59	426.5170 mg	1.017	11960.77	23.77	713	33139	filled	182		
20	LEA	8:45	428.5519 mg	1.0179	11984.78	24.01	707	33196	filled	175		
21	LEA	8:40	429.5770 mg	1.0251	12008.67	23.89	715	33253	filled	182		
22	LEA	8:40	430.5990 mg	1.0220	12032.67	24.00	710	33311	filled	170		
23	LEA	8:40	431.5920 mg	0.993	12055.50	22.83	725	33365	filled	187		
24	LEA	10:20	432.6990 mg	1.1610	12081.14	25.11	726	33423	filled	164		
25	LEA	7:00	433.7044 mg	1.0054	12104.1	23.47	713	33483	filled	140		
26	LEA	8:20	434.6815 mg	0.9771	12127.12	22.51	723	33537	filled	165		
27	LEA	12:15	435.8801 mg	1.1986	12155.10	27.98	714	33604	filled	190		

Comments:

729



Phelan Pinnon Hills Community Service District  
Well Log

MONTH: SEPTEMBER  
YEAR: 2010  
SITE: W-14

Last month's flow read: **435,880 mg** Hour read: **7155.1g**

Date	Initial	Time	Flow Meter Read	Total Flow	24 Hr	Hour Meter	Total Ran	gpm	Edison	Oil	PSI	Comments
1	LEA	8:50	436,7684 mg	.8883	12175.67	20.57	720	33653	filled	172		
2	LEA	9:05	437,7947 mg	1.0263	12199.90	24.23	706	33711	filled	170		
3	LEA	8:20	438,7914 mg	.9967	12223.16	23.26	714	33766	filled	187		
4	EPA	9:56	439,8959 mg	1.1045	12248.83	25.67	717	33828	filled	166		
5	LEA	9:20	440,8980 mg	1.0021	12272.20	23.87	715	33883	filled	182		
6	EPA	10:04	441,9884 mg	1.0964	12296.89	24.69	716	33942	filled	170		
7	LEA	8:56	442,9285 mg	.9701	12319.71	22.82	709	33997	filled	170		
8	LEA	7:50	443,9118 mg	.9833	12342.67	22.96	714	34052	filled	171		
9	LEA	8:50	444,9901 mg	1.0783	12367.67	25.0	718	34111	filled	187		
10	LEA	10:28	446,0580 mg	1.0679	12392.65	24.98	713	34171	filled	205		
11	TS	10:32	447,1378 mg	1.0698	12417.18	24.53	727	34230	filled	185		
12	TS	9:49	448,1012 mg	.9734	12440.07	22.89	728	34284	"	180		
13	LEA	8:30	449,0876 mg	.9864	12462.68	22.61	727	34338	filled	160		
14	LEA	8:30	450,1190 mg	1.0319	12486.71	24.03	715	34396	filled	182		
15	LEA	8:35	451,1427 mg	1.0237	12510.79	24.08	709	34453	filled	170		
16	LEA	8:43	452,1003 mg	.9576	12533.39	22.16	706	34507	filled	192		
17	LEA	8:27	453,1047 mg	1.0044	12557.14	23.75	705	34563	filled	195		
18	TS	8:32	453,8353 mg	.8506	12577.62	20.16	693	34611	"	199		
19	TS	8:57	454,9097 mg	.9544	12600.22	22.02	703	34665	"	185		
20	LEA	8:16	455,8322 mg	.9225	12621.78	21.56	713	34716	filled	210		
21	LEA	8:22	456,7295 mg	.8973	12643.55	21.77	687	34767	filled	170		
22	LEA	9:05	457,6281 mg	.8986	12665.16	21.61	693	34817	filled	195		
23	LEA	6:24	458,1453 mg	.6572	12681.13	15.46	686	34854	filled	160		FAIL TO START
24	LEA	8:25	459,3693 mg	1.084	12706.63	25.5	700	34915	filled	212		
25	TS	9:18	460,3757 mg	1.0306	12730.13	23.50	714	34971	filled	155		
26	LEA	10:56	461,2370 mg	.8611	12750.93	22.8	690	35020	filled	160		TRUCK MAINTENANCE
27	LEA	7:49	462,0772 mg	.8402	12770.47	19.74	709	35067	filled	150		
28	EPA	8:25	463,6710 mg	.9938	12794.02	23.35	709	35122	filled	198		
29	EPA	8:38	464,0682 mg	.9972	12817.68	23.66	702	35179	filled	188		
30	EPA	8:20	465,0664 mg	.9982	12841.37	23.69	702	35235	filled	160		
31												

Comments: 3112010E PRODUCTION 668000 9-24-10

Last months Flow read: 465,066.4 Mg

Hour read: 12841.37

MONTH: OCTOBER  
YEAR: 2010  
SITE: W-14

Phelan Pinon Hills Community Service District  
Well Log

Date	Initial	Time	Flow Meter Read	Total Flow	24 Hr	Hour Meter	Total Ran	24 hr	gpm	Edison	Oil	PSI	Comments
1	LEA	8:30	466,050.4 mg	.9840	12841.62	23.25	705	35290	Filled	212			
2	LEA	11:05	466,828.4 mg	.7780	12883.24	18.62	696	35333	Filled	190			Fail To Start
3	LEA	8:55	467,496.4 mg	.608	12899.34	16.1	698	35371	Filled	194			Fail To Start
4	LEA	8:25	468,510.0 mg	1.0136	12922.63	23.29	725	35427	Filled	185			
5	LEA	8:22	469,557.6 mg	1.0476	12946.52	23.89	731	35484	Filled	190			
6	LEA	8:35	470,492.9 mg	.9353	12968.41	21.89	712	35536	Filled	177			
7	LEA	8:00	471,459.3 mg	.8664	12990.81	22.40	719	35590	Filled	192			
8	LEA	8:30	472,152.8 mg	.8712	13012.1	20.8	705	35633	Filled	194			
9	LEA	8:10	473,264.4 mg	.9359	13032.81	21.5	726	35684	Filled	165			
10	LEA	7:54	474,247.9 mg	.9815	13055.64	22.73	720	35744	Filled	160			
11	LEA	8:15	475,168.1 mg	.9202	13076.89	21.25	722	35795	Filled	152			
12	LEA	7:42	476,162.1 mg	.9340	13098.60	21.73	716	35846	Filled	202			
13	LEA	8:30	477,104.1 mg	1.0020	13121.91	23.29	717	35902	Filled	188			
14	LEA	7:57	478,107.0 mg	1.0029	13145.36	23.45	715	35958	Filled	187			
15	LEA	7:45	479,063.2 mg	.9562	13167.62	22.26	716	36011	Filled	183			
16	LEA	8:32	480,051.6 mg	.9619	13190.05	22.43	715	36064	Filled	170			
17	LEA	7:15	480,905.0 mg	.8799	13211.24	21.19	692	36113	Filled	150			
18	LEA	8:00	481,810.8 mg	.9058	13232.32	21.08	716	36164	Filled	168			
19	LEA	9:28	482,814.4 mg	1.0036	13255.54	23.22	720	36219	Filled	170			
20	LEA	8:09	483,688.5 mg	.8681	13275.70	19.76	732	36267	Filled	170			
21	LEA	7:48	484,313.0 mg	.6305	13290.80	15.5	678	36302	Filled	182			
22	LEA	8:14	485,059.9 mg	.7144	13308.73	17.43	644	36343	Filled	175			
23	LEA	7:26	485,164.1 mg	.5872	13322.44	13.71	716	36374	Filled	146			
24	LEA	9:09	485,647.3 mg	.6455	13324.23	11.79	716	36379	Filled	195			
25	LEA	7:57	486,667.8 mg	.9765	13345.96	21.73	744	36431	Filled	160			
26	LEA	7:55	487,560.8 mg	.8930	13366.66	20.7	719	36481	Filled	182			
27	LEA	7:40	488,388.5 mg	.9777	13388.66	22.0	741	36533	Filled	157			
28	LEA	8:05	489,488.0 mg	.9445	13410.21	21.55	734	36585	Filled	158			
29	LEA	8:13	490,444.3 mg	1.0033	13432.92	22.71	736	36640	Filled	168			
30	LEA	8:45	491,450.6 mg	.9593	13454.50	21.58	741	36692	Filled	150			
31	LEA	9:50	492,464.4 mg	.9498	13476.11	21.61	733	36744	Filled	170			

Comments:

Replaced 24" Bell Valve  
Below 1st Ground  
Failure Pump the third time

Phelan Pinon Hills Community Service District  
Well Log

MONTH: NOVEMBER  
YEAR: 2010  
SITE: W-14

Last months Flow read: 492,400 mg

Hour read: 13476.11

Date	Initial	Time	Flow Meter Read	Total Flow	24 Hr	Hour Meter	Total Ran	24 hr	gpm	Edison	Oil	PSI	Comments
1	LEA	8:54	493,287.5 mg	8871	13496.19	220.08	736	36792	Filled	160			
2	LD	9:00	494,249.0 mg	9215	13518.51	22.32	733	36895	Filled	195			
3	LEA	8:37	495,205.2 mg	9362	13540.02	21.53	725	36897	Filled	160			
4	LEA	7:54	496,151.1 mg	9259	13561.45	21.42	720	36948	Filled	183			
5	R3	11:15	497,094.4 mg	10153	13582.88	21.32	715	37005	Filled	171			
6	CC	8:55	498,038.5 mg	9619	13604.32	19.67	730	37055		167			
7	CC	8:52	499,179.0 mg	10311	13625.95	23.63	727	37111		195			
8	LD	8:00	499,750.0 mg	10311	13647.58	19.43	711	37157	Filled	152			
9	LD	8:30	500,700.0 mg	10311	13669.21	22.29	707	37212	Filled	150			
10	LD	10:15	501,650.0 mg	10910	13690.84	22.13	733	37267	Filled	152			
11	TC	11:02	502,499.0 mg	10957	13712.47	21.86	721	37321	Filled	179			
12	EPA	8:36	503,800.0 mg	10966	13734.10	19.31	736	37367	Filled	170			
13	LD	8:15	504,770.0 mg	10949	13755.74	21.34	736	37420	Filled	160			
14	TC	9:01	505,740.0 mg	10976	13777.37	22.77	714	37473	Filled	158			
15	LD	7:35	506,700.0 mg	10913	13800.00	20.49	725	37526	Filled	155			
16	LD	7:45	507,650.0 mg	10939	13821.63	23.34	733	37579	Filled	150			
17	LD	9:15	508,600.0 mg	10922	13843.26	23.84	713	37632	Filled	170			
18	LD	8:53	509,550.0 mg	10946	13864.89	21.15	721	37685	Filled	150			
19	LD	10:00	510,500.0 mg	10942	13886.52	23.66	737	37738	Filled	152			
20	LD	9:30	511,450.0 mg	10961	13908.15	20.49	757	37791	Filled	155			
21	CC	8:29	512,400.0 mg	10917	13929.78	19.78	734	37844		160			
22	LD	8:30	513,350.0 mg	10925	13951.41	20.51	740	37897		158			
23	LD	8:05	514,300.0 mg	10955	13973.04	21.05	742	37950	Filled	150			
24	LD	1:55	515,250.0 mg	10924	13994.67	19.64	726	37984	Filled	145			
25	LEA	9:25	516,200.0 mg	10927	14016.30	21.65	734	38037	Filled	158			
26	LD	5:54	517,150.0 mg	10611	14037.93	21.53	742	38090	Filled	156			
27	EPA	8:23	517,895.1 mg	10492	14059.56	19.50	726	38137	Filled	140			
28	LEA	8:25	518,824.4 mg	10283	14081.19	20.9	741	38187	Filled	160			
29	LD	8:30	519,800.0 mg	10761	14102.82	21.9	743	38240	Filled	186			
30	EPA	7:41	520,750.0 mg	10625	14124.45	21.54	745	38292	Filled	149			
31													

Comments: TS



Phelan Pinon Hills Community Service District

Well Log

MONTH: DECEMBER

YEAR: 2010

SITE: W-14

Last months flow read:

Hour read:

Date	Initial	Time	Flow Meter Read	24 Hr Total Flow	Hour Meter	24 hr Total Ran	gpm	Edison	Oil	PSI	Comments
1	62	9:32	521.7407 mg	1.1332	17.8407	21.74	748	46316	filled	160	
2	63	9:30	642.7651 mg	1.1403	14.1624	21.35	737	38348	filled	150	
3	63	9:47	525.4192 mg	1.1317	14.1624	21.10	740	38002	filled	162	
4	63	9:45	524.6257 mg	1.1241	14.2281	20.86	749	38568	filled	155	
5	63	7:50	525.4192 mg	1.1377	14.2281	19.7	741	38249	filled	155	
6	63	8:20	524.4635 mg	1.1309	14.2281	21.62	743	38602	filled	155	
7	63	8:30	521.5297 mg	1.0712	14.2281	21.52	734	38059	filled	160	
8	63	8:30	528.5073 mg	1.0200	14.2281	21.35	734	38711	filled	153	
9	63	9:32	521.5297 mg	1.0200	14.2281	11.72	740	38790	filled	150	
10	63	8:10	528.5073 mg	1.0200	14.2281	19.94	735	38008	filled	160	
11	63	8:03	531.2630 mg	1.0225	14.3561	21.05	744	38860	filled	143	FAILED TO START
12	63	11:13	532.2884 mg	1.0554	14.3726	21.50	732	38912	filled	162	
13	63	8:30	533.2630 mg	1.0200	14.3726	14.20	719	38157	filled	146	
14	63	8:30	534.2630 mg	1.0200	14.3726	21.21	734	38004	filled	150	
15	63	7:50	534.2630 mg	1.0228	14.4586	20.52	750	39058	filled	153	
16	63	8:02	535.2630 mg	1.0200	14.4586	20.44	749	39109	filled	152	
17	63	8:00	536.2630 mg	1.0200	14.4740	19.92	755	39109	filled	152	
18	63	8:00	537.2630 mg	1.0200	14.4740	19.5	738	39109	filled	150	
19	63	8:00	538.2630 mg	1.0200	14.5122	20.0	744	39237	filled	145	
20	63	8:30	539.2630 mg	1.0200	14.5122	17.02	741	39237	filled	150	
21	63	9:35	540.2630 mg	1.1042	14.5504	23.11	775	39337	filled	150	
22	63	10:30	541.2630 mg	1.1318	14.5785	25.33	745	39480	filled	150	
23	63	12:23	542.2630 mg	1.1318	14.6038	25.33	745	39480	filled	150	
24	63	9:27	543.2630 mg	1.0615	14.6232	19.41	740	39507	filled	150	
25	63	11:50	544.2630 mg	1.0506	14.6464	23.14	757	39563	filled	150	
26	63	9:50	545.0801 mg	1.0836	14.6638	17.46	748	39606	filled	152	
27	63	8:30	545.3117 mg	1.110	14.6638	19.01	753	39645	filled	146	
28	63	8:15	546.5386 mg	1.080	14.6638	17.3	738	39691	filled	146	
29	63	8:00	547.7111 mg	1.0575	14.7019	22.93	763	39741	filled	150	
30	63	8:30	548.5102 mg	1.0795	14.7401	11.38	757	39744	filled	147	
31	63	1:50	549.5116 mg	1.1000	14.7401	21.12	764	39863	filled	150	

Comments:

### Well Log Sheet

MONTH 02 YEAR 09

SITE W-14

COMMENTS: Well NOT in service

Repair Eye was broken

1-13 JK

Day	Intl.	Time	Flow Meter Read	24/ Total	GPM	Hour Meter	24/ total	Lube Meter Read	Edison Meter
1			63692000			2613.23			
2			↑			↑			
3									
4									
5									
6									
7			NIS			NIS			
8									
9									
10									
11									
12									
13			↓			↓			
14	JR	9:45	63692000			2613.23			
15			↑			↑			
16									
17	JR	6:50							
18	JR	8:58							
19									
20	JR	8:45							
21	JR	8:30							
22	JR	8:12	NIS			NIS			
23	JR	7:12							
24									
25									
26	JR	8:05							
27	JR	8:05							
28	JR	8:20							
29	JR	7:55	↓			↓			
30	JR	8:30	63692000			2613.23			
31									

1/26

1/25