

January 2012 Antelope Valley Water Report

Date	Well 106R	Water Meter #2 Well 98		Pivot #1 Equip #	Pivot #2 Equip #	Pivot #3 Equip #	Pivot #4 Equip #	Pivot #5 Equip #	Pivot #6 Equip #
1-Jan									
2-Jan	204.28	165.26					837.83		
3-Jan	204.83	168.82					841.68		
4-Jan	213.29	172.54					845.29		
5-Jan	217.87	176.22					849.14		
6-Jan	222.66	179.87					852.93		
7-Jan	227.07	183.58					856.86		
8-Jan									
9-Jan	236.25	190.90					864.28		
10-Jan	240.97	193.97					868.11		
11-Jan	246.25	197.49		167.86					
12-Jan	250.29	200.49		171.74					
13-Jan	254.91	203.97						807.49	799.16
14-Jan	259.54	207.47		174.78				811.09	
15-Jan									
16-Jan	268.70	214.37		182.34				818.93	
17-Jan	273.34			186.32					804.21
18-Jan	278.13	221.28		190.17				822.67	
19-Jan	282.40	224.74		194.20				826.44	
20-Jan	287.02	228.18		198.13				830.23	
21-Jan	291.80	231.97		201.82					
22-Jan									
23-Jan	301.44	239.10		280.76					
24-Jan	306.17	242.73		212.32					
25-Jan	310.85	246.63		216.36			872.14		
26-Jan	315.34	249.81		220.26			875.79		
27-Jan	320.25	253.42		223.78					
28-Jan	324.39	257.00		227.21					
29-Jan									
30-Jan	334.69	264.11		234.15					
31-Jan	338.87			238.27					
TOTAL	134.59	98.85		70.41	97.28	0.00	37.96	22.74	5.05

Equipment Usage		Well #106 Eq# 8007	East Booster Eq# 8010	East Generator Eq# 8012	Well #98 Eq# 8008	West Booster Eq# 8009	West Generator Eq# 8011
		696 hrs	696 hrs	696 hrs	696 hrs	696 hrs	696 hrs

February 2012 Antelope Valley Water Report

Date	Well #06R	Water Meter #2 Well 98	Pivot #1 Equip #	Pivot #2 Equip #	Pivot #3 Equip #	Pivot #4 Equip #	Pivot #5 Equip #	Pivot #6 Equip #
1-Feb	343.81	267.02	241.61					
2-Feb	348.28	270.71	243.99					
3-Feb	352.98	274.44	246.95					
4-Feb	357.93	278.41	250.57					
5-Feb	362.70	281.83	254.20					
6-Feb	367.23	285.44	257.62					
7-Feb	372.01	289.03	261.23					
8-Feb	376.71	292.74	264.87					
9-Feb	382.01	295.97	268.32					
10-Feb	385.95	299.73	272.21					
11-Feb	390.69	303.53	276.03					
12-Feb	399.59	310.85	283.77					
13-Feb	403.92	314.53	287.66					
14-Feb								
15-Feb	408.81	318.30	271.37					
16-Feb	413.50	321.94	294.95					
17-Feb	418.27	325.62	298.66					
18-Feb	423.04	329.25	302.11					
19-Feb								
20-Feb	432.93	336.75	309.34					
21-Feb	437.35	340.07	312.65					
22-Feb	442.14	343.66	316.15					
23-Feb	446.92	347.32	319.76					
24-Feb	451.68	350.97	323.37					
25-Feb	456.14	354.68	327.41					
26-Feb								
27-Feb	465.49	361.86	334.51					
28-Feb	470.07	365.45	338.06					
29-Feb	474.74	369.08	341.10					
TOTAL	130.93	102.06	99.49	133.50	0.00	0.00	0.00	0.00

Equipment Usage		Well #106 Eq# 8007	East Booster Eq# 8010	East Generator Eq# 8012	Well #98 Eq# 8008	West Booster Eq# 8009	West Generator Eq# 8011
		hrs	hrs	hrs	hrs	hrs	hrs
				696	696	696	696

March 2012 Antelope Valley Water Report

Date	Well 106R	Water Meter #2 Well 98		Pivot #1 Equip #	Pivot #2 Equip #	Pivot #3 Equip #	Pivot #4 Equip #	Pivot #5 Equip #	Pivot #6 Equip #
1-Mar	479.25	372.64		345.33					
2-Mar	484.76	376.22		348.94					
3-Mar	488.67								
4-Mar									
5-Mar	497.88								
6-Mar	500.84								
7-Mar	505.16			356.14					
8-Mar	509.70			358.78					
9-Mar	513.95	380.25		362.70					832.08
10-Mar	519.32	383.39		366.07					836.03
11-Mar									
12-Mar	527.09	390.29		373.84					843.60
13-Mar	531.52	393.69		377.77					847.38
14-Mar	535.75								851.45
15-Mar	539.87								855.58
16-Mar	544.46	398.16							859.52
17-Mar	548.98	402.09					879.28		863.02
18-Mar							882.78		866.92
19-Mar	558.81						886.38		871.08
20-Mar	563.22				4.16		889.58		
21-Mar	567.63						892.48		
22-Mar	572.64						896.58		
23-Mar	576.90	405.76		382.83			900.48		
24-Mar	581.15	409.41		385.27			903.98		
25-Mar							907.78		
26-Mar	589.80	417.71		392.60			911.58		
27-Mar	594.07	420.94		396.82			915.28		
28-Mar	598.43	424.73		400.42			919.48		
29-Mar	602.75	428.49		403.24			923.68		
30-Mar	607.11	432.07		406.42	45.90		927.08		
31-Mar	611.47	437.41		409.88			930.98		
TOTAL	132.22	64.77		64.55	0.00	0.00	51.70	0.00	39.00

Equipment Usage		Well #106	East Booster	East Generator	Well #98	West Booster	West Generator
		Eq# 8007	Eq# 8010	Eq# 8012	Eq# 8008	Eq# 8009	Eq# 8011
		651 hrs	651 hrs	360 hrs	384 hrs	384 hrs	360 hrs

April 2012 Antelope Valley Water Report

Date	Well #06R	Water Meter #2 Well #8	Pivot #1 Equip #	Pivot #2 Equip #	Pivot #3 Equip #	Pivot #4 Equip #	Pivot #5 Equip #	Pivot #6 Equip #
1-Apr								
2-Apr	620.41	444.01	396.05	53.96		885.70		
3-Apr	624.75	447.93	399.25			889.59	846.79	859.44
4-Apr	629.04	451.78	403.35			892.99	850.56	863.64
5-Apr	633.34	455.73	407.15			896.49	854.59	867.81
6-Apr	637.67	459.71	410.55			899.89	858.42	872.02
7-Apr	642.26	463.86	414.05	56.88		903.59		
8-Apr			421.77			907.39		
9-Apr	650.91	471.47		65.00				
10-Apr	654.98	475.32					863.61	877.85
11-Apr	659.56	479.04					867.53	882.11
12-Apr	663.64			69.16				
13-Apr	667.97			73.54				
14-Apr				77.04				
15-Apr				80.54				
16-Apr	682.00			84.24				
17-Apr	686.75			88.04				
18-Apr	691.51			94.04				
19-Apr	696.18			97.74				
20-Apr	701.51			101.45				
21-Apr	705.66							
22-Apr								
23-Apr	715.10							
24-Apr	717.76							
25-Apr	724.18		425.73					
26-Apr	728.60	482.41	429.90					885.56
27-Apr	732.76	486.31	433.65					889.75
28-Apr	737.34	490.10					870.48	892.27
29-Apr	746.03	497.66					877.79	900.93
30-Apr								
TOTAL	125.62	53.65	37.60	47.49	0.00	21.69	31.00	41.49

Equipment Usage					
Well #106	East Booster	East Generator	Well #98	West Booster	West Generator
Eq# 8007	Eq# 8010	Eq# 8012	Eq# 8008	Eq# 6009	Eq# 8011
576 hrs	576 hrs	140 hrs	312 hrs	312 hrs	140 hrs

May 2012 Antelope Valley Water Report

Date	Well 106R	Water Meter #2 Well 98		Pivot #1 Equip #	Pivot #2 Equip #	Pivot #3 Equip #	Pivot #4 Equip #	Pivot #5 Equip #	Pivot #6 Equip #
1-May	750.42	501.50						881.71	
2-May	754.88	505.33		438.69			893.59		
3-May	759.46	509.26		442.60			897.65		
4-May	763.80	513.00			78.51		901.53		
5-May	768.25	516.94			84.62		905.21		
6-May									
7-May		524.82			89.65		911.43		
8-May		528.64					914.92		
9-May		532.54		445.78					
10-May	775.79	535.85						884.20	908.37
11-May	780.41	539.68						888.20	913.63
12-May	785.19	543.42			92.54		918.05		
13-May	787.74	547.46			96.81		921.95		
14-May	794.37	551.29	413.60		101.14		925.65		
15-May	798.39	555.08		450.40	105.57		930.17		
16-May	802.38	558.95		454.68	109.73		934.32		
17-May	806.63	562.60		458.66	114.00		938.63		
18-May	810.37			462.16	118.27		942.84		
19-May	814.38			465.56	122.59		947.21		
20-May				469.06					
21-May	822.09		443.90	472.16	130.70		955.81		
22-May	826.79				134.50				
23-May	831.66				137.90				916.92
24-May	836.40				141.60				921.38
25-May	840.38				145.40				925.80
26-May	845.32	560.66						891.17	
27-May									934.28
28-May	854.61	574.61						901.55	938.39
29-May	859.08	578.23						905.37	942.72
30-May	863.28	582.18						902.96	942.86
31-May	867.85	586.18						913.05	946.86
TOTAL	117.43	84.68	30.30	33.47	66.89	0.00	63.22	31.34	38.49

Equipment Usage		Well #106 Eq# 8007	East Booster Eq# 8010	East Generator Eq# 8012	Well #98 Eq# 8008	West Booster Eq# 8009	West Generator Eq# 8011
		600 hrs	600 hrs	240 hrs	504 hrs	504 hrs	264 hrs

Date	Well 106R	Water Meter #2 Well 98	Turn out 294th	Pivot #1 Equip #	Pivot #2 Equip #	Pivot #3 Equip #	Pivot #4 Equip #	Pivot #5 Equip #	Pivot #6 Equip #
1-Jun	872.42	590.01		461.18	134.40				
2-Jun	876.99	594.12		465.10	138.88				
3-Jun		601.86	452.60		146.44		964.58		
4-Jun									
5-Jun	884.41	605.61	456.10	472.18	150.51		968.83		
6-Jun	888.38	609.35			153.68		972.51		
7-Jun	893.96	613.41			158.36		976.89	903.24	
8-Jun	899.21	612.12			162.84		981.03	904.43	
9-Jun	904.48	621.02			167.26		985.14	908.03	
10-Jun								912.13	
11-Jun	915.39	628.97			176.10		993.72	915.63	
12-Jun	920.23	632.60						918.73	952.93
13-Jun	925.25	636.40						957.34	922.92
14-Jun	930.92	640.20						927.00	962.06
15-Jun	935.85	643.74	467.00	476.80	180.54		998.10	930.38	966.11
16-Jun	934.08	647.70	476.70	480.07	184.89		2.16	934.08	970.71
17-Jun									
18-Jun	953.15		484.40		188.97		7.82	936.59	976.84
19-Jun	958.71		480.50		192.27		11.23	938.48	980.25
20-Jun	964.29	651.91	497.80	482.65	196.30		14.58	942.05	984.72
21-Jun	970.21		505.00	484.59			17.81	945.52	988.72
22-Jun	974.45		509.30					949.76	993.27
23-Jun	978.75		513.20					953.97	997.82
24-Jun									
25-Jun	987.37		520.80					962.73	7.17
26-Jun	991.89								11.53
27-Jun	996.26		523.40	487.74					16.22
28-Jun	0.71								
29-Jun	4.90		527.00	491.75					20.92
30-Jun	9.00								
TOTAL	136.58	61.90	74.40	30.57	61.60	0.00	53.23	59.49	67.99

Equipment Usage		Well #106 Eq# 8007	East Booster Eq# 8010	East Generator Eq# 8011	Well #98 Eq# 8008	West Booster Eq# 8009	West Generator Eq# 8011
		600 hrs	600 hrs	240 hrs	504 hrs	504 hrs	264 hrs

Date	Well 106R	Water Meter #1 Well 98	Turn out 294th	Pivot #1 Equip #	Pivot #2 Equip #	Pivot #3 Equip #	Pivot #4 Equip #	Pivot #5 Equip #	Pivot #6 Equip #
1-Jul									
2-Jul	18.74								
3-Jul	23.56								
4-Jul	28.49	656.83	534.30		215.71		22.20	965.81	
5-Jul	33.13	660.57	538.40		219.92		26.36	969.50	
6-Jul	38.17	664.46	542.30		224.53		30.89	973.78	
7-Jul	43.03	668.56	545.80	495.22	228.74		35.05	977.55	
8-Jul				498.02					
9-Jul	53.07	676.24	533.30	501.22	237.64		43.84	985.83	
10-Jul	58.12	680.33	562.90	504.32	241.88		47.50	989.38	30.89
11-Jul	64.05	684.46	589.10	506.44	246.05		51.13	991.88	34.83
12-Jul	68.42	688.52	573.20		249.93			996.18	39.22
13-Jul	73.09	692.68	577.20		254.39			0.29	43.57
14-Jul	77.98	697.09	580.90		259.38			4.68	48.35
15-Jul									
16-Jul	88.08	704.97	589.40				60.45	12.73	56.53
17-Jul	92.16	708.98			263.99		64.55		
18-Jul	96.79	713.00	603.80		268.24		68.71	17.52	61.91
19-Jul	101.81	717.03	615.80	516.04	272.62		72.84	21.62	66.35
20-Jul	107.30	721.15	626.10	519.92	276.87		76.70	25.12	70.42
21-Jul	112.74	725.21	636.40	541.00	281.13		80.48	29.31	74.73
22-Jul	118.03	729.57	647.00	528.03	285.10		84.52	23.14	78.95
23-Jul	123.70	783.71	657.00	536.75	289.62		88.97	36.88	83.39
24-Jul	128.01	737.47	669.40	534.50	293.83		93.21	40.83	87.50
25-Jul	132.45	741.11	674.70	538.68				45.04	92.03
26-Jul	137.33	744.98	678.80	543.23				49.33	96.74
27-Jul	141.64	748.65	682.40	547.22				53.16	100.78
28-Jul	146.25	752.29	686.10	551.57				57.61	105.43
29-Jul									
30-Jul	155.10		691.30	558.96					113.89
31-Jul	159.41		694.20	562.98					118.23
TOTAL	140.67	95.46	159.90	67.76	78.12		71.01	91.80	87.34

Equipment Usage

Well #106

Eq# 8007

600 hrs

East Booster

Eq# 8010

600 hrs

East Generator

Eq# 8012

240 hrs

Well #98

Eq# 8008

504 hrs

West Booster

Eq# 8009

504 hrs

West Generator

Eq# 8011

284 hrs

Date	Well 106R	Water Meter #2 Well #8	Turn out 294th	Pivot #1 Equip #	Pivot #2 Equip #	Pivot #3 Equip #	Pivot #4 Equip #	Pivot #5 Equip #	Pivot #6 Equip #
1-Aug	164.00		697.50	567.19				30.72	123.00
2-Aug	168.00		700.60	570.95				34.22	127.25
3-Aug	172.40		703.80	574.99				37.62	131.63
4-Aug	176.70		707.20	579.12			81.99	40.92	136.36
5-Aug							86.30	44.62	
6-Aug	185.39		713.70	587.13	300.78		90.10	48.12	
7-Aug	189.78		717.10	591.27	305.29		93.20	51.22	
8-Aug	194.52		721.10	595.34	309.70		96.60	54.82	
9-Aug	199.33		724.70	599.26	313.75		100.86	58.72	
10-Aug	204.80	763.57	734.60	603.05	317.84		105.02	61.62	
11-Aug	210.98	767.65	743.90	606.44	321.28		108.33	64.26	
12-Aug								70.02	
13-Aug	221.85	775.85	n/a	611.01	327.02		114.27	73.36	
14-Aug	227.44	779.71	n/a	615.38	330.20		117.34	76.10	
15-Aug	233.17	783.35	772.10	617.67	334.22		120.36	79.33	
16-Aug	238.93	787.50	779.80	619.45	337.94		123.78	82.76	
17-Aug	244.07	791.30	787.30	622.23	341.32		127.55	83.98	146.63
18-Aug	249.94	795.38	789.40	623.79	344.08		130.24	90.75	150.65
19-Aug		803.41	803.40					90.75	
20-Aug	261.17	803.41	809.80	629.53	351.30		137.18	93.60	159.06
21-Aug	266.28	807.29	819.80	631.66	354.62		140.48	96.98	163.46
22-Aug	272.05	811.48	830.50	634.13	358.41		143.52	100.90	167.31
23-Aug	277.36	815.56	841.30	637.94	362.56		147.10	104.28	171.51
24-Aug	282.87	819.73	847.90	642.16	366.31		150.91	105.62	175.91
25-Aug	287.37	823.86		644.28	369.83				179.80
26-Aug			868.90					113.64	
27-Aug	299.88	832.21	881.10	649.93	378.46			116.32	188.85
28-Aug	303.02	836.42	891.40	651.90	382.80			120.93	193.42
29-Aug		840.22	902.30		387.02		154.47	124.76	198.00
30-Aug		844.47	909.10	655.61			158.31	128.49	202.03
31-Aug		848.40		659.46					205.88
TOTAL	139.02	84.83	211.60	92.27	86.24		76.32	97.77	82.88

Equipment Usage

Well #106 Eq# 8007	East Booster Eq# 8010	East Generator Eq# 8012	Well #98 Eq# 8008	West Booster Eq# 8009	West Generator Eq# 8011
600 hrs	600 hrs	240 hrs	504 hrs	504 hrs	264 hrs

Date	Well 106R	Water Meter #2 Well 98	Turn out 294th	Pivot #1 Equip #	Pivot #2 Equip #	Pivot #3 Equip #	Pivot #4 Equip #	Pivot #5 Equip #	Pivot #6 Equip #
1-Sep		852.49	916.10	661.78			37.25	132.07	210.34
2-Sep							47.95		
3-Sep		860.82	927.90	666.79			58.45	139.37	219.10
4-Sep		864.95	935.70	670.05			68.95	144.06	227.32
5-Sep	307.77		942.00	672.95			79.85		228.18
6-Sep			948.30	676.04			90.45		323.15
7-Sep	307.77		952.27	679.59			101.15		
8-Sep	312.90		955.20	683.43			110.95		
9-Sep							121.55		
10-Sep	324.32		960.80	691.12			132.55		
11-Sep	330.08		965.20	694.72			142.65		
12-Sep	335.80		970.40	694.64	393.49		152.45		
13-Sep		871.37	974.40	700.58	398.60		162.45		
14-Sep	345.54	875.27	977.90	704.69	402.76		166.69		
15-Sep	356.99	888.49	985.10	707.90	406.57		170.49	146.79	
16-Sep									
17-Sep	362.63	889.87	1002.60	713.32	414.29		177.49	152.52	
18-Sep	368.04	891.16	1014.00	716.42	418.04			156.41	
19-Sep	374.07	895.25	1029.30	720.32	422.05		185.32	160.18	237.05
20-Sep	379.37	899.39	1041.10	723.42	425.84		188.86	162.82	241.43
21-Sep	385.26	903.35	1056.70	727.13	429.93		192.61	166.70	245.41
22-Sep	391.30	907.60	1071.00	729.98	433.16		196.07	170.24	249.32
23-Sep									
24-Sep	402.24	915.96	1096.70	736.58	440.48		203.42	176.03	257.40
25-Sep	407.91	919.95	1108.90	738.88	444.39		208.82	179.09	260.90
26-Sep	413.75	924.15	1122.50	741.44	448.23		210.48	180.43	264.58
27-Sep	419.28	927.94	1135.10	744.13	452.61		214.69	180.98	268.32
28-Sep	425.00	932.24	1148.20	746.93	456.31		218.19	180.98	271.55
29-Sep	430.94	936.22	1162.20	749.54	460.10		222.11		275.20
30-Sep									
TOTAL	123.17	83.73	246.10	87.76	66.61		184.86	48.91	64.86

Equipment Usage		Well #106 Eq# 8007	East Booster Eq# 8010	East Generator Eq# 8012	Well #98 Eq# 8008	West Booster Eq# 8009	West Generator Eq# 8011
		600 hrs	600 hrs	240 hrs	504 hrs	504 hrs	264 hrs

Date	Well 106R	Water Meter #2 Well 98	Turn out 294th	Pivot #1 Equip #	Pivot #2 Equip #	Pivot #3 Equip #	Pivot #4 Equip #	Pivot #5 Equip #	Pivot #6 Equip #
1-Oct	442.63	943.92	1188.90	755.09	468.47		229.47	n/a	281.65
2-Oct	447.71	947.93	1200.70	757.48	472.00		232.80	181.85	286.08
3-Oct	453.55	951.85	1214.70	760.07	475.97		236.53	190.58	289.58
4-Oct	458.82	955.83	1227.80	762.48	479.72		240.30	194.54	293.58
5-Oct	460.27	959.87	1242.50	764.97	484.22		244.46	198.43	297.86
6-Oct		963.94	1252.70	767.23			248.03	198.82	301.65
7-Oct									
8-Oct		971.98	1269.30	771.37				250.03	309.98
9-Oct		976.04	1281.80	773.49	487.78		258.47	208.36	314.02
10-Oct		980.10	1295.80	775.85	492.00		261.93	206.60	318.00
11-Oct		984.61	1308.90		496.08		265.68	206.60	321.78
12-Oct	466.18	988.48	1323.60	781.02	500.55		269.69		326.40
13-Oct	471.71	992.22	1336.70	783.23	503.99		273.25	208.70	330.38
14-Oct									
15-Oct	483.14	0.15	1363.60	788.05	512.31		280.49		338.38
16-Oct	488.69	4.06	1377.00	790.51	516.42		284.22		342.61
17-Oct	493.20	8.08	1380.60	794.03			290.72		347.31
18-Oct	498.03	10.89	1384.90	797.95			296.32		351.76
19-Oct	502.98	14.50	1389.10	802.21			303.21		356.40
20-Oct	507.42	17.67	1393.00	806.11			310.12		360.89
21-Oct							316.32		
22-Oct	516.93	24.63	1400.30	814.32			322.82		369.83
23-Oct	522.19	27.88	1404.20	818.54			329.27		374.36
24-Oct		31.52		821.67			335.53		
25-Oct		35.15		825.20			341.98		
26-Oct		38.78		828.70			348.85		
27-Oct		42.49		832.23			355.39		
28-Oct							367.07		
29-Oct		49.75		839.31			368.52		
30-Oct	528.29	53.46		843.34	521.15		374.73		
31-Oct	533.33	56.93		847.34	525.60		379.54		
TOTAL	90.70	113.01	215.30	92.25	57.13		150.07	26.85	92.71

Equipment Usage

Well #106

Eq# 8007

600 hrs

East Booster

Eq# 8010

600 hrs

East Generator

Eq# 8012

240 hrs

Well #98

Eq# 8008

504 hrs

West Booster

Eq# 8009

504 hrs

West Generator

Eq# 8011

264 hrs

Date	Well 106R	Water Meter #2 Well 98	Turn out 294th	Pivot #1 Equip #	Pivot #2 Equip #	Pivot #3 Equip #	Pivot #4 Equip #	Pivot #5 Equip #	Pivot #6 Equip #
1-Nov	538.19	60.52		851.40	530.00				
2-Nov	543.23	64.07		855.48	534.20				
3-Nov	548.71	67.29		859.42	538.51				
4-Nov									
5-Nov	558.57	75.12			547.07		299.02		
6-Nov	563.53	77.67	1410.90		551.15		297.21		
7-Nov	568.22	81.01	1415.80		555.50		301.54		
8-Nov	573.89	85.09	1432.20	864.30	559.62		305.75		
9-Nov	578.91	88.67	1441.50				310.09		
10-Nov	583.53	92.38	1446.10						
11-Nov									
12-Nov	593.25	100.01							
13-Nov	597.86	104.19							
14-Nov	602.95	107.37							
15-Nov	608.23	108.21							
16-Nov	613.43	115.13							
17-Nov	618.87	118.85							
18-Nov									
19-Nov		126.71			573.14				
20-Nov		130.42			576.86				
21-Nov		133.75			580.05				
22-Nov		137.85			584.06				
23-Nov		141.78			587.85				
24-Nov		145.47			591.46				
25-Nov									
26-Nov		152.57			598.29				
27-Nov		156.29			601.91				
28-Nov		159.91			606.09				
29-Nov	628.45	163.72			610.73		326.64		
30-Nov	634.00	167.28			614.39		330.67		
TOTAL	95.81	106.76	35.20	12.90	84.39		31.65	54.41	54.42

Date	Well 106R	Water Meter #2 Well 98	Turn out 294th	Pivot #1 Equip #	Pivot #2 Equip #	Pivot #3 Equip #	Pivot #4 Equip #	Pivot #5 Equip #	Pivot #6 Equip #
1-Dec	639.41	170.76			619.13				
2-Dec		178.12							
3-Dec	649.90	186.50			627.88				
4-Dec	655.21	185.54			632.49				
5-Dec	660.96	189.87		869.09					
6-Dec		193.06		872.86					
7-Dec		196.61		876.25					
8-Dec				879.93					
9-Dec		124.54							
10-Dec		208.45		887.59					
11-Dec		212.54		891.37					
12-Dec		212.82		895.40					
13-Dec		220.18		898.48					
14-Dec		223.70		902.67					
15-Dec				906.90					
16-Dec									
17-Dec		231.40		913.21					
18-Dec									
19-Dec									
20-Dec									
21-Dec									
22-Dec									
23-Dec									
24-Dec									
25-Dec									
26-Dec									
27-Dec									
28-Dec									
29-Dec									
30-Dec									
31-Dec									
TOTAL	21.55	60.64		44.12	13.36			24.71	

Date	Well 106R	Water Meter #2 Well 98	Turn out 294th	Pivot #1 Equip #	Pivot #2 Equip #	Pivot #3 Equip #	Pivot #4 Equip #	Pivot #5 Equip #	Pivot #6 Equip #
1-Dec	639.41	170.76			619.13				
2-Dec		178.12							
3-Dec	649.90	186.50			627.88				
4-Dec	655.21	185.54			632.49				
5-Dec	660.96	189.87		869.09					
6-Dec		193.06		872.86					
7-Dec		196.61		876.25					
8-Dec				879.93					
9-Dec		124.54							
10-Dec		208.45		887.59					
11-Dec		212.54		891.37					
12-Dec		212.82		895.40					
13-Dec		220.18		898.48					
14-Dec		223.70		902.67					
15-Dec				906.90					
16-Dec									
17-Dec		231.40		913.21					
18-Dec									
19-Dec									
20-Dec									
21-Dec									
22-Dec									
23-Dec									
24-Dec									
25-Dec									
26-Dec									
27-Dec									
28-Dec									
29-Dec									
30-Dec									
31-Dec									
TOTAL	21.55	60.64		44.12	13.36			24.71	

Antelope Valley Water Report Year-to-Date 2012

Date	Turnout 294th	Well 106R	Water Meter #2 Well 98	Pivot #1 Equip #	Pivot #2 Equip #	Pivot #3 Equip #	Pivot #4 Equip #	Pivot #5 Equip #	Pivot #6 Equip #
JAN		134.59	98.85	70.41	97.28		37.96	22.74	5.05
FEB		130.93	102.06	99.49	133.5				
MAR		132.22	64.77	64.55	41.74		51.7		39
APR		125.62	53.65	37.6	47.49		21.69	31	41.49
MAY	30.3	117.43	84.68	33.47	66.89		62.22	31.34	38.49
JUNE	74.4	136.58	61.9	30.57	61.6		53.23	59.49	67.99
JULY	159.9	140.67	95.46	67.76	78.12		71.01	91.8	87.34
AUG	211.6	139.02	84.83	92.27	86.21		76.32	97.77	82.9
SEP	246.1	123.17	83.73	87.76	66.61		184.86	48.91	64.86
OCT	215.3	90.7	113.01	92.25	57.13		150.07	26.85	92.71
NOV	35.2	95.81	106.76	12.9	84.39		31.65	54.41	54.42
DEC		21.55	60.64	44.12	13.36			24.71	
TOTAL	972.8	1388.29	1010.34	733.15	834.32	0	740.71	489.02	574.23

3371.43

3371.43

note: As of Dec. 17th