

EXHIBIT B

January 2011 Antelope Valley Water Report

Date	Water Meter #1 Well 106	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									
3-Jan									
4-Jan									
5-Jan									
6-Jan									
7-Jan									
8-Jan									
9-Jan									
10-Jan									
11-Jan									
12-Jan									
13-Jan									
14-Jan									
15-Jan									
16-Jan									
17-Jan									
18-Jan									
19-Jan									
20-Jan		2.54						613.21	
21-Jan		6.49						617.03	
22-Jan		14.60							553.46
23-Jan									
24-Jan		22.47						625.34	
25-Jan		26.45							556.89
26-Jan		30.43							560.86
27-Jan		34.38							564.89
28-Jan		38.53						628.82	
29-Jan		42.41						632.63	
30-Jan									
31-Jan		50.37						640.11	
TOTAL	0.00	47.83		9.50	0.00	0.00	0.00	26.90	11.43

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	240 hrs	240 hrs	240 hrs

February 2011 Antelope Valley Water Report

Date	Water Meter #1 Well 106	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		54.44							569.87
2-Feb		57.57							573.08
3-Feb		61.39							576.27
4-Feb		65.43							580.40
5-Feb		69.41						643.85	
6-Feb									
7-Feb		77.40						651.36	
8-Feb		81.31						655.04	
9-Feb		85.26							584.35
10-Feb		89.24							588.29
11-Feb		93.26			216.80				591.98
12-Feb		97.19			220.65			657.84	
13-Feb							311.50		
14-Feb		105.05					315.28	665.23	
15-Feb		109.08							597.18
16-Feb		113.28							
17-Feb		117.24							
18-Feb		121.46							
19-Feb		125.42							
20-Feb									
21-Feb		133.84						673.08	
22-Feb		137.49						676.54	
23-Feb		141.67							601.81
24-Feb		145.59							605.77
25-Feb		149.61							610.04
26-Feb		153.63						680.05	
27-Feb									
28-Feb		161.55						687.33	
TOTAL	0.00	107.11		15.83	3.85	0.00	3.78	43.48	40.17

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
__hrs	__hrs	__hrs	552 hrs	552 hrs	552 hrs

March 2011 Antelope Valley Water Report

Date	Water Meter #1 Well 106	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		165.59							614.05
2-Mar		169.70							618.09
3-Mar		173.60							622.15
4-Mar		177.55							626.18
5-Mar		181.59							630.23
6-Mar									
7-Mar									
8-Mar									
9-Mar									
10-Mar		184.68						690.04	
11-Mar		188.70						693.93	
12-Mar		192.88						647.87	
13-Mar									
14-Mar		201.12					322.60		
15-Mar		205.10					326.35		
16-Mar		209.18					330.02		
17-Mar		213.25			224.61				
18-Mar		216.61			227.85				
19-Mar		220.59			231.62				
20-Mar									
21-Mar		228.70					336.68		
22-Mar		232.43							
23-Mar		236.31							
24-Mar		240.28			236.01				
25-Mar		244.15		3.57					
26-Mar		248.12		7.38					
27-Mar									
28-Mar		255.83		14.81					
29-Mar		259.78							
30-Mar		263.69			239.73		340.05		
31-Mar		267.56		17.58					
TOTAL	0.00	101.97		45.39	15.12	0.00	17.45	7.83	16.18

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
		__ hrs	__ hrs	__ hrs	648 hrs	648 hrs	648 hrs

Notes: > Placed new meter on pivot # 1
> Changed out gear head on well 98, the front bearing went out unexpectedly. Phone call was made to the vendor on the same day to prevent as much down time as possible. This was a mechanical breakdown and all actions were taken to bring the well back on line as fast as possible.

April 2011 Antelope Valley Water Report

Date	Water Meter #1 Well 106	Water Meter #2 Well 98		Pivot #1 Equip #	Pivot #2 Equip #	Pivot #3 Equip #	Pivot #4 Equip #	Pivot #5 Equip #	Pivot #6 Equip #
1-Apr		271.41		21.26					
2-Apr		275.33		25.02					
3-Apr									
4-Apr		282.99		32.32					
5-Apr		286.83							633.06
6-Apr		290.73							636.95
7-Apr		294.58							640.82
8-Apr		298.45							644.72
9-Apr		302.27						701.46	648.92
10-Apr									653.41
11-Apr		309.86						707.08	
12-Apr		313.84						708.81	
13-Apr									
14-Apr									
15-Apr									
16-Apr									
17-Apr									
18-Apr					242.75				
19-Apr		317.34			246.69				
20-Apr		321.60			250.79				
21-Apr		325.78			254.66				
22-Apr		329.84			258.70				
23-Apr		334.05			263.20				
24-Apr					267.39				
25-Apr		342.04					348.08		
26-Apr		346.13							
27-Apr		350.06					355.55		
28-Apr		354.04					360.62	712.43	
29-Apr		357.97					364.24	716.05	
30-Apr		361.74						719.58	
TOTAL	0.00	90.33		11.06	24.64	0.00	16.16	18.12	20.35

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
	hrs	hrs	312 hrs	576 hrs	576 hrs	312 hrs

May 2011 Antelope Valley Water Report

Date	Water Meter #1 Well 106	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									
2-May		369.82							652.84
3-May		373.91							657.01
4-May		377.98							661.07
5-May		381.96						723.29	
6-May		385.78						726.81	
7-May		389.29						730.06	
8-May									
9-May		396.19						736.59	
10-May		400.24						740.38	
11-May		404.33							665.18
12-May		408.41						744.01	
13-May		412.43					359.15		
14-May		416.48					362.85		
15-May									
16-May		429.50					370.09		
17-May		428.49			262.56				
18-May		432.55			266.52				
19-May		436.56			270.38				
20-May		440.54			275.72				
21-May		444.53			277.11				669.39
22-May									
23-May		452.51							677.43
24-May		456.46						747.64	682.10
25-May		460.44						751.37	684.16
26-May		464.70						755.08	
27-May		468.39						758.75	
28-May		472.40					373.67	765.48	
29-May									
30-May									
31-May									
TOTAL	0.00	102.58		0.00	14.55	0.00	14.52	42.19	31.32

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	384 hrs	648 hrs	648 hrs	96 hrs

June 2011 Antelope Valley Water Report

Date	Water Meter #1 Well 106	Water Meter #2 Well 98		Pivot #1 Equip #	Pivot #2 Equip #	Pivot #3 Equip #	Pivot #4 Equip #	Pivot #5 Equip #	Pivot #6 Equip #
1-Jun		476.88					377.66		
2-Jun		480.86					381.18		
3-Jun		484.85					384.76		
4-Jun		488.84							
5-Jun					278.01				
6-Jun		496.69							
7-Jun		500.59			285.54				
8-Jun		504.45			289.25		388.23		
9-Jun		508.33					391.75		
10-Jun		512.19					395.24		
11-Jun		516.19						762.48	
12-Jun									
13-Jun		523.78						769.53	
14-Jun		527.63						773.14	
15-Jun		531.44						776.73	
16-Jun		535.29							
17-Jun		539.23							680.75
18-Jun		543.18							684.93
19-Jun									
20-Jun		550.97			296.53				
21-Jun		555.06			300.49				
22-Jun		558.81			304.08				
23-Jun									
24-Jun		566.59			311.60				
25-Jun		570.53			315.03				
26-Jun									
27-Jun		578.18			322.40				
28-Jun		581.99					398.42		
29-Jun		585.74					401.83		/
30-Jun		589.54			326.50				
TOTAL	0.00	112.66		21.57	48.49	0.00	24.17	14.25	4.18

Equipment Usage		Well #106 Eq# 8007	East Booster Eq# 8018	East Generator Eq# 8012	Well #98 Eq# 8008	West Booster Eq# 8009	West Generator Eq# 8011
		0 hrs	0 hrs	120 hrs	720 hrs	720 hrs	120 hrs

July 2011 Antelope Valley Water Report

Date	Turnout 294th	Water Meter #2 Well 98		Pivot #1 Equip #	Pivot #2 Equip #	Pivot #3 Equip #	Pivot #4 Equip #	Pivot #5 Equip #	Pivot #6 Equip #
1-Jul		593.40			330.25				
2-Jul									
3-Jul									
4-Jul									
5-Jul		609.10			345.37				
6-Jul		612.98			349.06				
7-Jul	0.00	616.69			353.56		406.60		
8-Jul	6.90	620.45			358.05		410.48		
9-Jul	12.50	624.21			361.83		414.67		
10-Jul	17.90								
11-Jul	23.00	631.69			370.63		423.37		
12-Jul	27.90			37.70			427.95		
13-Jul	33.20	636.94		41.60			432.50		
14-Jul	38.50	639.00		44.80			436.41		
15-Jul	43.70	61.00		49.73			440.42		
16-Jul	48.00	642.78		53.80			444.00		
17-Jul									
18-Jul	60.30	648.91		65.46			451.59		
19-Jul	66.40	651.81		71.60			458.87		
20-Jul	72.10	654.54			374.85		459.55		
21-Jul	77.10	656.26			379.08		462.24		
22-Jul	82.60	658.87			383.20		466.24		
23-Jul	87.90	661.30			387.21		470.78		
24-Jul									
25-Jul	98.40								
26-Jul	103.80	668.89			399.32		482.55		
27-Jul	109.00	671.44			403.30		486.53		
28-Jul	114.60	674.02			407.59		490.49		
29-Jul	120.20	676.63			411.94		494.61		
30-Jul	125.80	679.29			416.03		498.61		
31-Jul									
TOTAL	125.80	85.89		33.90	85.78	0.00	92.01	0.00	0.00

Equipment Usage		Well #106	East Booster	East Generator	Well #58	West Booster	West Generator
		Eq# 8007	Eq# 8010	Eq# 8012	Eq# 8008	Eq# 8009	Eq# 8011
		0 hrs	0 hrs	338 hrs	552 hrs	552 hrs	0 hrs

August 2011 Antelope Valley Water Report

Date	Turnout 294th	Water Meter #2 Well 98		Pivot #1 Equip #	Pivot #2 Equip #	Pivot #3 Equip #	Pivot #4 Equip #	Pivot #5 Equip #	Pivot #6 Equip #
1-Aug	136.80	684.48			424.68		506.70		
2-Aug	142.20	687.04			428.95		510.57		
3-Aug	147.70	689.66			433.16		514.63		
4-Aug	153.20	692.30			437.34		518.76		
5-Aug	159.10	694.09			441.58		521.21		
6-Aug	164.80	696.65			445.87		526.26		
7-Aug									
8-Aug	175.90	701.61			454.07		532.40		
9-Aug	181.50	704.09			458.20		537.32		660.59
10-Aug	187.70	700.60			462.52		541.41		665.34
11-Aug	193.20	704.08			466.57		545.54		669.46
12-Aug	199.00	714.11			470.80		549.62		673.47
13-Aug	204.70	715.59			474.98		553.55		677.34
14-Aug									681.35
15-Aug	215.70	719.06			483.22		561.78		685.25
16-Aug	221.60	721.67		87.45					689.45
17-Aug	227.70	724.32							
18-Aug	233.80	726.95		82.40					
19-Aug	239.80	729.58		87.36					
20-Aug	245.70	732.20		92.18					
21-Aug									
22-Aug	257.30	737.38		101.08					
23-Aug	263.00	740.64		106.04					
24-Aug	268.50	744.03		110.75					
25-Aug	274.30	747.45		113.49					730.08
26-Aug	280.20	750.91		120.39			564.73		
27-Aug	286.20	754.44		125.36			569.00		
28-Aug									
29-Aug	297.80	761.34		135.01			577.78		
30-Aug	303.40	764.56					581.70		
31-Aug	308.10	767.91					585.84		
TOTAL	171.30	8343		47.56	58.54	0.00	79.14	0.00	69.49

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
		0_hrs	0_hrs	648_hrs	648_hrs	648_hrs	384_hrs

September 2011 Antelope Valley Water Report

Date	Turnout 294th	Water Meter #2 Well #8		Pivot #1 Equip #	Pivot #2 Equip #	Pivot #3 Equip #	Pivot #4 Equip #	Pivot #5 Equip #	Pivot #6 Equip #
1-Sep	314.80	771.12			500.22		590.12		
2-Sep	318.70				504.26				
3-Sep	324.20	774.40			508.53		594.43		
4-Sep		878.32							
5-Sep	334.80	780.76			516.73		602.45		
6-Sep	340.10				520.72		606.67		
7-Sep	345.50	781.15			524.76		610.86		
8-Sep	350.20	790.35			528.78		614.96		
9-Sep	355.00	793.55			532.63		618.94		
10-Sep	359.70	796.73			536.58		622.96		
11-Sep									
12-Sep	369.50	803.10			544.84		631.14		
13-Sep		806.28			548.90		635.11		
14-Sep		809.74					638.36		
15-Sep		813.25					641.51		
16-Sep		816.78					644.73		
17-Sep		820.32					647.86		
18-Sep									
19-Sep		827.30					654.30		
20-Sep		830.86					657.41		
21-Sep		834.28		137.12			660.15		
22-Sep		837.83		140.52					
23-Sep		841.30		143.87					
24-Sep		844.77		147.21					
25-Sep									
26-Sep		851.72		153.89					
27-Sep		855.98							
28-Sep		859.78		157.99					
29-Sep		863.29		161.50					
30-Sep		867.11			556.50				
TOTAL	54.70	95.99		24.38	56.28	0.00	70.03	0.00	0.00

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
		__ hrs	__ hrs	360 hrs	744 hrs	744 hrs	360 hrs

October 2011 Antelope Valley Water Report

Date	Turnout 294th	Water Meter #2 Well #8		Pivot #1 Equip #	Pivot #2 Equip #	Pivot #3 Equip #	Pivot #4 Equip #	Pivot #5 Equip #	Pivot #6 Equip #
1-Oct									
2-Oct									
3-Oct		874.62							
4-Oct		878.32					661.37		
5-Oct		881.97					664.69		
6-Oct									
7-Oct									
8-Oct									
9-Oct									
10-Oct									
11-Oct									
12-Oct									
13-Oct		885.91							
14-Oct		890.57			567.15				
15-Oct					570.97				
16-Oct									
17-Oct									
18-Oct		893.81			574.02				
19-Oct		897.34			563.52				
20-Oct		901.18			581.00				
21-Oct		905.07					668.89		
22-Oct		908.71					672.25		
23-Oct									
24-Oct		916.32							
25-Oct		920.17					679.21		
26-Oct							682.64		
27-Oct		927.64			583.81		689.52		
28-Oct		931.40					693.52		
29-Oct							697.52		
30-Oct							701.42		
31-Oct		942.72			594.52		702.10		
TOTAL	0.00	68.10		0.00	27.37	0.00	40.73	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	360 hrs	360 hrs	360 hrs	360 hrs

November 2011 Antelope Valley Water Report

Date	Well 106R	Water Meter #2 Well #8		Pivot #1 Equip #	Pivot #2 Equip #	Pivot #3 Equip #	Pivot #4 Equip #	Pivot #5 Equip #	Pivot #6 Equip #
1-Nov		946.49					693.54		
2-Nov							696.83		
3-Nov					597.82		699.86		
4-Nov					601.06				
5-Nov					605.14				743.05
6-Nov									
7-Nov							708.54		751.21
8-Nov					609.35				755.93
9-Nov					613.83				760.44
10-Nov					618.09				765.12
11-Nov					622.30				
12-Nov					625.29				
13-Nov									
14-Nov					632.34				
15-Nov		997.25			635.09				
16-Nov		0.94			638.21				
17-Nov		4.65			641.89				
18-Nov		8.36			645.50				
19-Nov		11.39			648.44				
20-Nov	0.00								
21-Nov	6.57	18.61			654.99				
22-Nov	11.57	22.32			658.74		712.28		
23-Nov	15.60	25.82			660.04		716.20		
24-Nov	20.83	29.85			667.47		720.05		
25-Nov	25.21	33.08			671.22		723.51		
26-Nov		36.72			674.87		727.47		
27-Nov									
28-Nov	39.30	43.88							
29-Nov	43.27	47.37						781.28	769.45
30-Nov	48.31	50.69			674.98		735.03	784.69	773.50
TOTAL	48.31	104.20		0.00	77.16	0.00	41.49	3.41	30.45

Equipment Usage					
Well #106 Eq# 8807	East Booster Eq# 8010	East Generator Eq# 8012	Well #98 Eq# 8008	West Booster Eq# 8009	West Generator Eq# 8011
hrs	0 hrs	720 hrs	720 hrs	720 hrs	720 hrs

**December 2011
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-Dec	52.80	54.24						788.81	777.86
2-Dec	57.46	57.98						792.84	781.83
3-Dec	62.26	61.44						796.66	786.46
4-Dec									
5-Dec	71.76	68.59			675.68		743.21		
6-Dec	76.50	72.16			675.68		746.91		
7-Dec	81.30	75.75					750.81		
8-Dec	90.84	82.59					758.31		
9-Dec	95.59	86.27					768.01		
10-Dec	86.18	78.94					754.56		
11-Dec	105.11								
12-Dec	110.30	93.54					769.59		
13-Dec	115.05						772.43		
14-Dec	120.03	97.08							
15-Dec	124.67	100.63							
16-Dec	129.47	103.93					779.88		
17-Dec		107.37					783.54		
18-Dec	139.08								
19-Dec	143.82	114.18					790.88		
20-Dec	148.56	117.60					794.73		
21-Dec	153.27	120.95					798.59		
22-Dec	158.00	123.91							
23-Dec	163.04	127.71						799.70	790.63
24-Dec		131.82					803.41	803.67	794.74
25-Dec	171.89								
26-Dec	176.46	139.04					811.08		
27-Dec	181.14	142.85					814.92		
28-Dec	185.83	146.62					818.63		
29-Dec	190.87	150.32					822.68		
30-Dec	195.20	157.86					830.08		
31-Dec	204.28	165.26					837.83		
TOTAL	151.48	111.02		0.00	136.14	0.00	94.62	14.86	16.88

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	
hrs	hrs	744 hrs	744 hrs	744 hrs	744 hrs	

**Antelope Valley Water Report
Year-to-Date 2011**

Date	Turnout 294th	Well 106R	Water Meter #2 Well #8	Pivot #1 Equip #	Pivot #2 Equip #	Pivot #3 Equip #	Pivot #4 Equip #	Pivot #5 Equip #	Pivot #6 Equip #
JAN			47.83	9.5				26.9	11.43
FEB			107.11	15.83	3.85		3.78	43.48	40.17
MAR			101.97	45.39	15.12		17.45	7.83	16.18
APR			90.33	11.06	24.64		16.16	18.12	20.35
MAY			102.58		14.55		14.52	42.19	31.32
JUNE			112.66	21.57	48.49		24.17	14.25	4.18
JULY	125.8		85.89	33.9	85.78		92.01		
AUG	171.3		83.43	47.56	58.54	0	79.14	0	69.5
SEP	54.7		95.99	24.38	56.28	0	70.03	0	0
OCT			68.1		27.37		40.73		
NOV		48.31	104.2		77.16	0	41.49	3.41	30.45
DEC		151.48	111.02	0	136.14	0	94.62	14.86	16.88
TOTAL	351.8	199.79	1111.11	209.19	547.92	0	494.1	171.04	240.45

1662.70

1662.70

Equipment Usage						
	Well #106 Eq# 8007	E. Booster Eq# 8010	E. Generator Eq# 8012	Well #98 Eq# 8008	W. Booster Eq# 8009	W. Generator Eq# 8011
JAN				240	240	240
FEB				552	552	552
MAR				648	648	648
APR			312	576	576	312
MAY			384	648	648	96
JUNE			120	720	720	120
JULY	0	0	336	552	552	0
AUG	0	0	648	648	648	384
SEP	0	0	360	744	744	360
OCT	0	0	360	360	360	360
NOV	0	720	720	720	720	720
DEC	0	0	744	744	744	744
TOTAL HOURS	0	720	3984	7152	7152	4536