

ANTELOPE VALLEY GROUNDWATER ADJUDICATION
PHASE VI TRIAL

EXHIBIT: CAL-WATER 1-3

SEPTEMBER 28, 2015

LANCASETER WELL PRODUCTION METER
READS

2011-2014

WELLS

WELL 1-01

DATE	31-Dec	31-Jan	28-Feb	31-Mar	30-Apr	30-May	30-Jun	31-Jul	29-Aug	30-Sep	31-Oct	26-Nov	31-Dec
PROD MTR	71552	722586	728827	734438	745658	756911	768377	778549	786965	793989	799318	802722	805433
SCE MTR	8384	8894	9301	9769	10393	11162	12096	13036	877	1761	2461	2875	3239
CCF		7034	6241	5611	11220	11253	11466	10172	8416	7024	5329	3404	2711

89881

WELL 1-03

PROD MTR	252300	256546	260167	268367	273155	284010	301284	321167	340216	360205	375789	384244	390611
CCF		4246	3621	8200	4788	10855	17274	19883	19049	19989	15584	8455	6367

138311

TOTAL CCF		11280	9862	13811	16008	22108	28740	30055	27465	27013	20913	11859	9078
KWH		40800	32560	37440	49920	61520	74720	75200	0	70720	56000	33120	29120
KWH/AF		2527	2273	2907	1938	2381	2839	3220	0	4386	4578	4238	4679

Edison meter was replaced 1-2-13-Reading was 12920 - new meter readind was 0000

Edison meter was repalced due to electrical panel swich over on 08-01-14-Old meter Read-13036-New meter read-0000

2014

WELLS

WELL 1-01

DATE	31-Dec	31-Jan	27-Feb	28-Mar	29-Apr	31-May	28-Jun	31-Jul	30-Aug	27-Sep	30-Oct	27-Nov	31-Dec
PROD MTR	592462	598887	604968	612521	625018	636715	647440	661391	675611	688440	701077	710486	715552
SCE MTR	0	284	601	1100	1845	2712	3577	4628	5629	6495	7325	7890	8384
CCF		6425	6081	7553	12497	11697	10725	13951	14220	12829	12637	9409	5066
													123090

WELL 1-03

DATE	31-Dec	31-Jan	27-Feb	28-Mar	29-Apr	31-May	28-Jun	31-Jul	30-Aug	27-Sep	30-Oct	27-Nov	31-Dec
PROD MTR	129360	133202	136257	143373	152649	167525	183638	202365	218590	231795	242384	246452	252300
CCF		3842	3055	7116	9276	14876	16113	18727	16225	13205	10589	4068	5848
													122940

DATE	31-Dec	31-Jan	27-Feb	28-Mar	29-Apr	31-May	28-Jun	31-Jul	30-Aug	27-Sep	30-Oct	27-Nov	31-Dec
TOTAL CCF		10267	9136	14669	21773	26573	26838	32678	30445	26034	23226	13477	10914
KWH		22720	25360	39920	59600	69360	69200	84080	80080	69280	66400	45200	39520
KWH/AF		1540	1817	2302	2077	2583	2811	2625	2453	2352	2289	2093	3398

Edison meter was replaced 1-2-13-Reading was 12920 - new meter reading was 0000

WELLS

Antelope Valley - Lancaster System 2012 pumping

WELL 1-01

DATE	31-Dec	31-Jan	29-Feb	29-Mar	30-Apr	31-May	29-Jun	31-Jul	31-Aug	28-Sep	29-Oct	30-Nov	29-Dec
PROD MTR	458133	465736	473212	487882	500345	512427	524780	537633	551338	562780	575309	586615	592462
SCE MTR	5219	5253	5672	6246	6916	7756	8724	9760	10842	11691	12520	12920	
CCF		10164	9995	19612	16662	16152	16515	17183	18322	15297	16750	15115	7817
													412.27
Revised		7603	7476	14670	12463	12082	12353	12853	13705	11442	12529	11306	5847
													308.38
													103.89

WELL 1-03

PROD MTR	984750	989750	994371	995333	3243	19523	40734	63843	87988	104945	119666	124550	129360
CCF		5000	4621	962	7910	16280	21211	23109	24145	16957	14721	4884	4810
													144610
TOTAL CCF		15164	14616	20574	24572	32432	37726	40292	42467	32254	31471	19999	12627
KWH		2720	33520	45920	53600	67200	77440	82880	86560	67920	66320	32000	0
KWH/AF		117	1461	1020	1401	1812	2043	2101	2058	1934	1725	922	0

Revised
pumping total

12603	12097	15632	20373	28362	33564	35962	37850	28399	27250	16190	10657	278939	640.36	AF
-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	--------	--------	----

The production reading for well # 3 on 12-30-11 is 984750
 The production reading for well # 3 on 01-31-12 is 989750
 The production reading for well # 3 on 02-29-12 is 994371
 The production reading for well # 3 on 03-29-12 is 995333
 The production reading for well # 3 on 04-30-12 is 3243
 The production reading for well # 3 on 05-30-12 is 19523
 The production reading for well # 3 on 06-30-12 is 40734
 The production reading for well # 3 on 07-31-12 is 63843
 The production reading for well # 3 on 08-31-12 is 87988
 The production reading for well # 3 on 09-28-12 is 104945
 The production reading for well # 3 on 10-29-12 is 119666
 The production reading for well # 3 on 11-30-12 is 124550
 The production reading for well # 3 on 12-29-12 is

Production meter rolled over on 4-17-12

