

**ANTELOPE VALLEY GROUNDWATER ADJUDICATION
PHASE VI TRIAL**

EXHIBIT: CAL-WATER 1-4

SEPTEMBER 28, 2015

LANCASTER

WELL RECORD SHEETS 2004, 2011-2012

California Water Service Company LANCASTER SYSTEM 1910010
Station #001, 2102 West Avenue L, Lancaster, California



WELL 1-01 (PS Code 1910010-001)
Record Sheet

Month: JAN. Year: 11

Date	Time	Operator Initials	Chlorine Residual (PPM)	Chlorine Feed Pump	Chlorine Tank	Well Pump ON or OFF	Well Flow Rate (GPM)	100 Cu/Ft Well Flow Meter Reading	Edison Reading	Hour Meter	Water Storage Tank Level (Feet)	Comments
1-3	2:10	BA3.	OFF	30 50	Level (Gal.) 280 Filled To Level? 270	OFF		342944	4011	12987.3	30	
1-5	8:30	PA3.	—	30 50	Level (Gal.) 270 Filled To Level? 270	ON		342944	4011	12987.5	30	
1-7	8:10	PA3.	1.0	30 50	Level (Gal.) 270 Filled To Level? 270	ON	375	343557	4011	13009.4	31	
1-11	1:30	PA3.	OFF	30 50	Level (Gal.) 275 Filled To Level? 275	OFF	—	344484	4011	13042.9	28	
1-12	2:40	PA3.	—	30 50	Level (Gal.) 273 Filled To Level? 273	OFF	—	345150	4011	13067.0	31	
1-18	1:53	PA3.	—	30 50	Level (Gal.) 255 Filled To Level? 255	OFF	—	347195	4013	13141.1	31	
1-19	2:30	PA3.	—	30 50	Level (Gal.) 252 Filled To Level? 252	OFF	—	347529	4014	13153.2	29	
1-21	7:50	PA3.	1.1	30 50	Level (Gal.) 250 Filled To Level? 250	ON	375	348149	4015	13175.5	28	
1-24	10:55	PA3.	0.9	30 50	Level (Gal.) 242 Filled To Level? 242	ON	375	349464	4017	13223.1	29	
1-26	1:03	PA3.	1.2	30 50	Level (Gal.) 242 Filled To Level? 242	ON	375	350308	4018	13255.9	29	
1-28	7:42	PA3.	1.1	30 50	Level (Gal.) 240 Filled To Level? 240	ON	375	350984	4019	13278.4	28	
1-31	8:00	PA3.	—	30 50	Level (Gal.) 240 Filled To Level? 240	ON	375	352260	4020	13324.8	29.4	100 CU/Ft RETAINED

California Water Service Company LANCASTER SYSTEM 1910010
Station #001, 2102 West Avenue L, Lancaster, California



WELL 1-01 (PS Code 1910010-001)
Record Sheet

Month: Feb Year: 2011

Date	Time	Operator Initials	Chlorine Residual (PPM)	Chlorine Feed Pump	Chlorine Tank	Well Pump ON or OFF	Well Flow Rate (GPM)	Well Flow Meter Reading	Edison Reading	Hour Meter	Water Storage Tank Level (Feet)	Comments
1/31	8:00	910	1.3	30 50	230	ON	375	352200	4020	13324.8	29.4	
2/2	8:00	910	—	30 50	225	OFF	—	353104	4021	13355.5	29.4	
2/4	11:00	910	1.22	30 50	218	ON	375	353819	4021	13381.5	29	
2/7	11:00	910	1.31	30 50	208	ON	375	355118	4024	13428.8	27.5	
2/9	8:00	910	1.42	30 50	202	ON	375	355897	4025	13457.1	29.5	
2/11	8:30	910	1.30	30 50	198	ON	375	356835	4025	13491.2	28.5	
2/14	10:00	910	1.45	30 50	188	ON	375	358367	4029	13547.0	28	
2/16	1:00	910	1.38	30 50	180	ON	375	359367	4031	13583.4	29.5	
2/18	2:00	910	1.21	30 50	175	ON	375	360161	4031	13612.3	21.5	
2/22	8:00	910	—	30 50	165	OFF	—	361876	4033	13652.9	30	
2/23	8:00	910	1.40	30 50	140	ON	375	361522	4033	13662.2	17.5	
2/25	12:30	910	1.37	30 50	155	ON	375	362304	4033	13690.7	30	
2/28	8:00	910	—	30 50	—	OFF	—	363124	4033	13720.8	29	

California Water Service Company LANCASTER SYSTEM 1910010
Station #001, 2102 West Avenue L, Lancaster, California



WELL 1-03 (PS Code 1910010-005)

Record Sheet

CCF

Month:

Feb

Year:

2011

Date	Time	Operator Initials	Chlorine Residual (PPM)	Chlorine Feed Pump		Chlorine Tank		Well Pump ON or OFF	Well Flow Rate (GPM)	Well Flow Meter Reading	Edison Reading	Hour Meter	Water Storage Tank Level (Feet)	Comments
				Speed	%	Level (Gal.)	Filled To Level?							
1-31-11	8:00	910	—	50	60	230		OFF	—	825964	4020	16407.4	29.4	OFF LINES!
2/2	2:00	910	—	50	60	225		OFF	—	825982	4021	16407.4	29.4	
2/4	11:00	910	—	50	60	218		OFF	11	"	4021	"	29	
2/7	11:00	910	"	"	"	208		"	11	"	4024	"	27.5	
2/9	8:00	910	"	"	"	202		"	"	"	4025	"	29.5	
2/11	8:30	910	"	"	"	198		"	"	"	4025	"	29.5	
2/14	10:00	910	"	"	"	188		"	"	"	4029	"	28	
2/16	1:00	910	"	"	"	180		"	"	"	4031	"	29.5	
2/18	2:00	910	1.23	50	60	175		ON	680	826125	4031	16407.4	21.5	ON LINES!
2/22	8:00	910	—	50	60	165		OFF	—	826345	4033	16411.0	30	
2/23	8:00	910	—	50	60	160		OFF	—	826354	4033	16411.0	17.5	
2/25	11:30	910	—	50	60	155		OFF	—	"	4033	16411.0	30	
2/28	8:00	910	—	50	60	152		OFF	—	826392	4033	16411.0	29	

California Water Service Company LANCASTER SYSTEM 1910010
Station #001, 2102 West Avenue L, Lancaster, California



WELL 1-01 (PS Code 1910010-001)
Record Sheet

Month: March Year: 2011

Date	Time	Operator Initials	Chlorine Residual (PPM)	Chlorine Feed Pump	Chlorine Tank	Well Pump ON or OFF	Well Flow Rate (GPM)	Well Flow Meter Reading	Edison Reading	Hour Meter	Water Storage Tank Level (Feet)	Comments
3/28	8:00	JLP	—	30 50	152	OFF	—	363124	4033	13720.8	29	
3/2	11:00	JLP	1.62	30 50	150	ON	375	363787	4034	13740.1	28.5	
3/4	8:40	J.A.	1.09	30 50	148	ON	375	364397	4035	13767.5	25.5	
3/7	3:56	J.A.	1.38	30 50	140	ON	375	365926	4039	13823.7	28.5	
3/9	3:40	J.A.	1.55	30 50	138	ON	375	366790	4040	13855.0	28.5	
3/11	10:50	J.A.	1.44	30 50	136	ON	375	367612	4042	13880.7	26.5	
3/14	9:40	J.A.	1.55	30 50	118	ON	375	369274	4047	13914.2	27.5	
3/16	8:00	J.A.	1.06	30 50	105	ON	375	370305	4051	13914.2	27.0	HOOPER METER (101) NOT WORK
3/18	1:30	J.A.	1.16	30 50	99	ON	375	371519	4054	13914.2	23.0	
3/21	1:30	JLP	1.18	30 50	90	ON	375	373092	4056	13914.2	29	
3/23	7:30	J.A.	.90	30 50	85	OFF	—	373663	4056	13914.2	28	EDISON METER SAME RECD
3/25	12:00	J.A.	.90	30 50	78	ON	375	374445	4056	13914.2	30.5	EDISON METER SAME RECD
3/28	2:30	J.A.	.98	30 50	75	ON	375	375525	4058	13914.2	29.5	
3/30	8:20	J.A.	1.50	30 50	72	ON	375	376217	4060	13914.2	27.0	

California Water Service Company LANCASTER SYSTEM 1910010
Station #001, 2102 West Avenue L, Lancaster, California



WELL 1-03 (PS Code 1910010-005)
Record Sheet

Month: March Year: 2011

Date	Time	Operator Initials	Chlorine Residual (PPM)	Chlorine Feed Pump	Chlorine Tank	Well Pump ON or OFF	Well Flow Rate (GPM)	Well Flow Meter Reading	Edison Reading	Hour Meter	Water Storage Tank Level (Feet)	Comments
3/28	8:00	J.A.	—	50 60	152	OFF	—	826392	4033	16411.0	29	
3/2	11:00	J.A.	—	50 60	150	OFF	—	"	4034	"	28.5	
3/4	8:40	J.A.	—	50 60	148	OFF	—	826429	4035	16411.0	25.5	
3/7	3:56	J.A.	—	50 60	140	OFF	—	826459	4039	16411.0	28.5	
3/9	3:40	J.A.	—	50 60	138	OFF	—	826476	4040	16411.0	28.5	
3/11	10:50	J.A.	—	50 60	136	OFF	—	826493	4040	16411.0	26.5	
3/14	9:40	J.A.	—	50 60	118	OFF	—	826520	4047	16411.0	27.5	
3/16	8:00	J.A.	—	50 60	105	OFF	—	826538	4051	16411.0	27.0	
3/18	1:30	J.A.	—	50 60	99	OFF	—	826550	4054	16411.0	23.0	
3/21	1:30	J.A.	—	50 60	90	OFF	—	826583	4056	16411.0	29	
3/23	7:30	J.A.	—	50 60	85	OFF	—	826597	4056	16411.0	28	Edison Meter Spare Read
3/25	12:00	J.A.	—	50 60	78	OFF	—	826614	4056	16411.0	30.5	"
3/28	2:30	J.A.	—	50 60	75	OFF	—	826642	4058	16411.0	29.5	"
3/30	8:20	J.A.	—	50 60	72	OFF	—	826657	4060	16411.0	27.0	"

California Water Service Company LANCASTER SYSTEM 1910010
Station #001, 2102 West Avenue L, Lancaster, California



WELL 1-01 (PS Code 1910010-001)

Record Sheet

Month: April Year: 2011

Date	Time	Operator Initials	Chlorine Residual (PPM)	Chlorine Feed Pump	Chlorine Tank	Well Pump ON or OFF	Well Flow Rate (GPM)	Well Flow Meter Reading	Edison Reading	Hour Meter	Water Storage Tank Level (Feet)	Comments
3/30	8:20	J.A.	1.50	30 50	72	ON	375	376217	4060	13914.2	27.0	Hour Meter No works
4/1/11	9:45	J.A.	1.54	30 50	65	ON	375	377417	4066	13914.2	28.0	" "
4/4/11	1:00	9/P	1.52	30 50	55	ON	375	379334	4075	"	26.0	NO WORK
4/6/11	12:00	9/P	—	30 50	50	OFF	—	379339	4078	"	28.5	T-11(2) RUN 1-03
4/8/11	8:00	9/P	—	30 50	—	OFF	—	379339	4081	"	26	"
4/11/11	7:40	J.A.	—	30 50	282	OFF	—	379339	4087	13914.2	25.5	"
4/13/11	8:40	J.A.	—	30 50	280	OFF	—	379343	4093	13914.2	26	"
4/15/11	10:30	J.A.	—	30 50	280	OFF	—	379343	4098	13914.2	27	"
4/16/11	12:43	J.A.	—	30 50	250	OFF	—	379343	4109	13914.2	29	"
4/20/11	7:30	J.A.	—	30 50	245	OFF	—	379343	4115	13914.2	25.5	"
4/22/11	6:40	J.A.	—	30 50	230	OFF	—	379343	4122	5	25.5	NEW METER
4/25/11	8:00	J.A.	—	30 50	220	OFF	—	379343	4132	5	25.5	" "
4/27/11	8:00	J.A.	—	30 50	205	OFF	—	379343	4139	5	24	"
4/29/11	7:45	J.A.	—	30 50	198	OFF	—	379343	4147	5	25.5	"

California Water Service Company LANCASTER SYSTEM 1910010
Station #001, 2102 West Avenue L, Lancaster, California



WELL 1-03 (PS Code 1910010-005)

Record Sheet

Month:

Derive Year: 2011

Date	Time	Operator Initials	Chlorine Residual (PPM)	Chlorine Feed Pump	Chlorine Tank	Well Pump ON or OFF	Well Flow Rate (GPM)	Well Flow Meter Reading	Edison Reading	Hour Meter	Water Storage Tank Level (Feet)	Comments
3/30	8:20	J.A.	-	50 60	72	75	OFF	826657	4060	16411.0	27.0	3/30/11 9:00 AM
4/1/11	9:45	J.A.	1.14	50 60	65	75	ON	826810	4066	16413.5	28.0	Well Back on LINE
4/4/11	1:00	J.P.	-	50 60	55	75	OFF	826843	4075	16413.6	26.0	
4/6/11	12:00	J.P.	1.07	50 60	50	300	ON	827999	4078	16434.4	28.5	4-7-11
4/8/11	8:00	J.P.	1.14	50 60	298		ON	828916	4081	16450.8	26	On Dec. 300
4/10/11	7:40	J.A.	1.01	50 60	282		ON	830632	4087	16481.5	25.5	
4/13/11	8:40	J.A.	.93	50 60	280		ON	831944	4093	16505.4	26	
4/15/11	10:30	J.A.	.91	50 60	270		ON	833357	4098	16530.8	27	
4/16/11	12:43	J.A.	1.08	50 60	250		ON	835674	4109	16572.5	29	
4/20/11	7:30	J.A.	1.23	50 60	245		ON	836862	4115	16593.9	25.5	
4/22/11	6:40	J.A.	1.06	50 60	230		ON	838340	4122	16620.4	25.5	
4/25/11	8:00	J.A.	1.07	50 60	220		ON	840627	4132	16661.8	25.5	
4/27/11	8:00	J.A.	.98	50 60	205		ON	842148	4139	16689.1	24	
4/29/11	7:45	J.A.	1.06	50 60	198		ON	843767	4147	16718.4	25.5	

270
280
290
300

California Water Service Company LANCASTER SYSTEM 1910010
Station #001, 2102 West Avenue L, Lancaster, California



WELL 1-01 (PS Code 1910010-001)
Record Sheet

Month: 4/11 Year: 2011

Date	Time	Operator Initials	Chlorine Residual (PPM)	Chlorine Feed Pump	Chlorine Tank	Well Pump ON or OFF	Well Flow Rate (GPM)	Well Flow Meter Reading	Edison Reading	Hour Meter	Water Storage Tank Level (Feet)	Comments
4/29/11	7:45	J.A.	1.06	30 50	198	OFF	-	379343	4147	5	25.5	
5/2/11	7:45	J.A.	.93	30 50	190	ON	350	380697	4159	51.2	26.5	
5/4/11	7:45	J.A.	.69	30 50	180	ON	350	381521	4170	82.2	26	
5/6/11	10:30	J.A.	.81	60 60	170	ON	350	382421	4181	116.1	29.5	
5/9/11	8:00	J.A.	.89	30 30	155	ON	350	383605	4194	160.7	26	
5/11/11	7:30	J.A.	1.15	30 30	150	ON	350	384377	4204	190.6	26	Adj. Cl ₂ 30/35
5/13/11	8:45	J.A.	.90	35 35	135	ON	350	385267	4216	223.5	26.5	
5/16/11	1:30	J.A.	1.02	35 35	110	ON	350	386591	4231	273.7	30.0	
5/16/11	6:10	J.A.	0	35 35	102	OFF	-	386988	4235	288.7	10.0	WELL OFF (OUT OF SERVICE)
5/20/11	7:45	J.A.	0	35 35	100 225	OFF	-	386988	4243	288.7	24.5	Adj Cl ₂ "
5/23/11	9:00	J.A.	0	35 35	255	OFF	-	386988	4257	288.7	24	OUT OF SERVICE
5/25/11	8:30	J.A.	0	35 35	245	OFF	-	386988	4266	288.7	23.5	" "
5/27/11	7:45	J.A.	0	35 35	225	OFF	-	386988	4275	288.7	24.5	" "
5/31/11	8:30	J.A.	0	35 35	198	OFF	-	386988	4292	288.7	23	" "

California Water Service Company LANCASTER SYSTEM 1910010
Station #001, 2102 West Avenue L, Lancaster, California



WELL 1-03 (PS Code 1910010-005)

Record Sheet

Month: 4/17 Year: 2011

Date	Time	Operator Initials	Chlorine Residual (PPM)	Chlorine Feed Pump	Chlorine Tank	Well Pump ON or OFF	Well Flow Rate (GPM)	Well Flow Meter Reading	Edison Reading	Hour Meter	Water Storage Tank Level (Feet)	Comments
4/29/11	7:45	J.A.	1.06	50 60	198	ON	705	843767	4147	16718.4	25.5	
5/6/11	7:45	J.A.	1.02	50 60	190	ON	710	845058	4159	16741.6	26.5	
5/19/11	7:45	J.A.	1.05	65 60	180	ON	706	846103	4170	16760.6	26	
5/19/11	10:30	J.A.	1.20	60 60	170	ON	694	847328	4181	16782.8	29.5	
5/19/11	8:00	J.A.	1.20	60 60	155	ON	692	848732	4194	16805.3	26	
5/19/11	7:30	J.A.	1.18	60 60	150	ON	699	849760	4204	16826.7	26	
5/19/11	8:45	J.A.	1.09	60 60	135	ON	702	850996	4216	16849.2	26.5	
5/19/11	1:30	J.A.	1.02	60 60	110	ON	698	852597	4231	16877.9	30.0	
5/19/11	6:10	J.A.	.98	60 60	102	ON	710	853054	4235	16886.3	10.0	
5/20/11	7:45	J.A.	1.58	60 60	109 225	ON	699	855116	4243	16923.5	24.5	200 CLg
5/23/11	9:00	J.A.	1.25	60 60	255	ON	699	858021	4257	16976.1	24	200 CLg 65/60 %
5/25/11	8:30	J.A.	1.19	60 60	245	ON	702	859865	4266	17009.7	23.5	
5/27/11	7:45	J.A.	1.19	60 60	225	ON	711	861739	4275	17043.7	24.5	
5/31/11	8:30	J.A.	1.19	60 60	198	ON	695	865576	4292	17113.5	23	

California Water Service Company LANCASTER SYSTEM 1910010
Station #001, 2102 West Avenue L, Lancaster, California



WELL 1-01 (PS Code 1910010-001)

Record Sheet

Month: JUNE Year: 2011

Date	Time	Operator Initials	Chlorine Residual (PPM)	Chlorine Feed Pump	Chlorine Tank	Well Pump ON or OFF	Well Flow Rate (GPM)	Well Flow Meter Reading	Edison Reading	Hour Meter	Water Storage Tank Level (Feet)	Comments
5/31/11	8:30	J.A.	0	35 35	Level 198	OFF	-	386988	4292	288.7	23	WELL OUT OF SERVICE
6/1/11	10:30	J.A.	0	35 35	Level 185	OFF	-	386988	4292	288.7	25	" "
6/3/11	8:30	J.A.	0	35 35	Level 175	OFF	-	386988	4304	288.7	24.0	" "
6/6/11	6:30	J.A.	0	35 35	Level 150	OFF	-	386988	4317	288.7	24.5	WELL OUT OF SERVICE
6/9/11	6:30	J.A.	0	35 35	Level 145	OFF	-	386988	4326	288.7	25.5	" "
6/14/11	8:00	J.A.	0	35 35	Level 115	OFF	-	386988	4337	288.7	24.0	" "
6/13/11	10:30	J.A.	0	35 35	Level 95	OFF	-	386988	4353	288.7	22.5	WELL OUT OF SERVICE
6/15/11	8:15	J.A.	0	35 35	Level 80/300	OFF	-	386988	4363	288.7	25.5	ADD CL2
6/17/11	9:30	J.A.	0	35 35	Level 280	OFF	-	387004	4374	289.5	22.5	WELL OUT OF SERVICE
6/20/11	8:45	J.A.	0	35 35	Level 260	OFF	-	387004	4390	289.5	22	WELL OUT OF SERVICE
6/22/11	10:25	J.A.	1.19	35 35	Level 250	ON	350	387776	4402	317.1	27.5	WELL ON SERVICE
6/24/11	11:15	J.A.	1.22	35 35	Level 230	ON	350	388717	4414	351.3	28.0	" "
6/27/11	7:45	J.A.	.98	30 30	Level 200	ON	350	390003	4438	398.4	24.0	ADD CL2 35/30
6/29/11	7:30	J.A.	.97	35 35	Level 185	ON	350	390908	4445	431.6	25.0	" "
6/30/11	8:30	J.A.	.97	35 35	Level 175	ON	350	391373	4452	448.6	25.0	" "

California Water Service Company LANCASTER SYSTEM 1910010
Station #001, 2102 West Avenue L, Lancaster, California



WELL 1-03 (PS Code 1910010-005)
Record Sheet

Month: June Year: 2011

Date	Time	Operator Initials	Chlorine Residual (PPM)	Chlorine Feet Pump		Chlorine Tank		Well Pump ON or OFF	Well Flow Rate (GPM)	Well Flow Meter Reading	Edison Reading	Hour Meter	Water Storage Tank Level (Feet)	Comments
				Speed	%	Level (Gal)	Filled To Level?							
5/31/11	8:30	J.A.	1.19	60	60	198		ON	695	865576	4292	17113.5	23	
6/1/11	10:30	J.A.	1.19	60	60	185		ON	701	866795	4297	17135.7	30.5	
6/3/11	8:30	J.A.	1.19	60	60	175		ON	691	868482	4304	17166.2	24.0	
6/6/11	6:30	J.A.	.90	60	60	150		ON	691	871338	4317	17218.5	24.5	Adj. CL2 speed 60/63
6/8/11	6:30	J.A.	1.30	63	60	145		ON	706	873256	4326	17253.5	25.5	
6/10/11	8:00	J.A.	1.11	63	60	115		ON	706	875291	4337	17290.8	24.0	
6/13/11	10:30	J.A.	1.19	63	60	95		ON	703	878506	4353	17342.2	22.5	
6/15/11	8:15	J.A.	1.10	63	60	80/300		ON	695	880539	4363	17386.3	25.5	ADD CL2
6/17/11	9:30	J.A.	1.10	63	60	280		ON	701	882565	4374	17423.8	22.5	
6/20/11	8:45	J.A.	1.05	63	60	260		ON	691	885738	4390	17481.6	22	
6/23/11	10:25	J.A.	1.32	63	60	250		ON	695	887447	4402	17513.2	27.5	
6/24/11	11:15	J.A.	1.33	63	60	230		ON	697	888890	4414	17539.3	28.0	
6/27/11	7:45	J.A.	.98	55	50	200		ON	689	890806	4432	17575.0	24.0	ADJ. CL2 63/55 60/50
6/29/11	7:30	J.A.	.97	60	55	185		ON	699	892238	4445	17601.2	25.0	
6/30/11	8:30	J.A.	1.07	60	55	175		ON	692	892965	4452	17614.3	25.0	

California Water Service Company LANCASTER SYSTEM 1910010
Station #001, 2102 West Avenue L, Lancaster, California



WELL 1-01 (PS Code 1910010-001)
Record Sheet

Month: July Year: 2011

Date	Time	Operator Initials	Chlorine Residual (PPM)	Chlorine Feed Pump		Chlorine Tank		Well Pump ON or OFF	Well Flow Rate (GPM)	Well Flow Meter Reading	Edison Reading	Hour Meter	Water Storage Tank Level (Feet)	Comments
6/20/11	8:30	J.A.	.97	35	35	Level (Gal.)	Filled To Level?	ON	350	391373	4452	448.6	25.0	
7/1/11	8:30	J.A.	1.11	35	35	165		ON	350	391835	4458	465.5	24.5	
7/5/11	8:00	J.A.	1.11	35	35	140		ON	350	393715	4482	534.3	24.5	
7/6/11	8:30	J.A.	1.06	35	35	130		ON	350	394171	4488	551.1	24.5	
7/8/11	8:30	J.A.	1.02	35	35	110		ON	350	395102	4500	585.3	24.5	
7/11/11	8:30	J.A.	.98	35	35	100		ON	375	396486	4518	636.9	24	
7/13/11	1:00	J.A.	1.01	35	35	80		ON	375	397500	4534	674.9	30.5	
7/15/11	10:00	J.A.	1.01	35	35	75		ON	375	398329	4547	706.0	26.0	
7/18/11	11:45	J.A.	.99	35	35	245		ON	375	399739	4568	759.0	28.0	
7/20/11	9:30	J.A.	1.02	35	35	225		ON	375	400558	4580	789.7	25.5	
7/22/11	8:15	J.A.	1.00	35	35	210		ON	375	401423	4593	822.2	24.0	
7/25/11	10:50	J.A.	.97	35	35	190		ON	375	402839	4613	875.2	27.0	
7/27/11	3:00	J.A.	.87	35	35	170		OFF	Ø	403789	4626	910.9	29.5	
7/29/11	7:30	J.A.	.87	35	35	155		ON	375	404559	4637	939.6	24.5	

California Water Service Company LANCASTER SYSTEM 1910010
Station #001, 2102 West Avenue L, Lancaster, California



WELL 1-03 (PS Code 1910010-005)

Record Sheet

Month: July Year: 2011

Date	Time	Operator Initials	Chlorine Residual (PPM)	Chlorine Feed Pump	Chlorine Tank	Well Pump ON or OFF	Well Flow Rate (GPM)	Well Flow Meter Reading	Edison Reading	Hour Meter	Water Storage Tank Level (Feet)	Comments
6/30/11	8:30	J.A.	1.07	60	55	175	ON	692	892965	4452	17614.3	25.0
7/1/11	8:30	J.A.	1.11	60	55	165	ON	684	893664	4458	17627.4	24.5
7/5/11	8:00	J.A.	1.02	60	55	140	ON	685	896652	4482	17632.4	24.5
7/6/11	8:30	J.A.	1.07	60	55	130	ON	683	897355	4488	17695.4	24.5
7/8/11	8:30	J.A.	1.06	60	55	110	ON	683	898829	4500	17722.5	24.5
7/11/11	8:30	J.A.	1.02	60	55	100	ON	684	901075	4518	17763.7	24
7/13/11	1:00	J.A.	1.10	60	55	80	ON	676	902821	4534	17795.9	30.5
7/15/11	10:00	J.A.	1.01	60	55	75	ON	681	904108	4547	17819.7	26.0
7/18/11	11:45	J.A.	1.12	60	60	245	ON	684	906417	4568	17862.3	28.0
7/20/11	9:30	J.A.	1.02	60	60	225	ON	685	907755	4580	17887.0	25.5
7/23/11	8:15	J.A.	1.00	60	60	210	ON	683	909159	4593	17912.7	24.0
7/25/11	10:50	J.A.	1.00	60	60	190	ON	683	911564	4613	17957.1	27.0
7/27/11	3:00	J.A.	1.01	60	60	170	OFF	681	913149	4626	17986.3	29.5
7/29/11	7:30	J.A.	1.05	60	60	155	ON	685	914314	4637	18007.9	24.5

California Water Service Company LANCASTER SYSTEM 1910010
Station #001, 2102 West Avenue L, Lancaster, California



WELL 1-01 (PS Code 1910010-001)
Record Sheet

Month: August Year: 2011

Date	Time	Operator Initials	Chlorine Residual (PPM)	Chlorine Feed Pump	Chlorine Tank	Well Pump	Well Flow Rate (GPM)	Well Flow Meter Reading	Edison Reading	Hour Meter	Water Storage Tank Level (Feet)	Comments
8/29/11	7:30	J.A.	.87	35 35	155	ON	375	404559	4637	939.6	24.5	
8/30/11	8:00	J.A.	.92	35 35	125	ON	375	405936	4655	991.1	24.5	
8/31/11	8:00	J.A.	1.11	35 35	105	ON	375	406834	4667	1029.8	24.5	
8/31/11	8:00	J.A.	1.01	35 35	90	ON	375	407770	4679	1059.1	23.5	
8/31/11	1:45	J.A.	1.02	35 35	50	OFF	Ø	407777	4701	1115.5	31	
8/31/11	9:30	J.A.	.87	35 35	25	ON	375	410072	4713	1145.2	25	ADD CL 25/100
8/31/11	10:00	J.A.	.83	28 28	350	ON	375	410977	4727	1179.1	26	ADD CL 75/300
8/31/11	8:00	J.A.	.99	30 30	280	ON	375	412290	4745	1228.5	23.5	
8/31/11	9:20	J.A.	.87	30 30	260	ON	375	413229	4758	1263.7	24.5	ADD-CL 30/28 30/28
8/31/11	9:10	J.A.	.85	28 28	250	ON	375	414147	4771	1298.1	25.0	
8/31/11	9:25	J.A.	.76	28 28	230	ON	375	415533	4792	1350.2	24.5	
8/31/11	1:30	J.A.	.92	28 28	220	OFF	Ø	416539	4806	1388.2	31	
8/31/11	9:00	J.A.	.76	28 28	205	ON	375	417340	4818	1418.5	24	
8/31/11	8:30	J.A.	.91	28 28	180	ON	375	418739	4836	1471.6	23.5	
8/31/11	8:30	J.A.	.97	28 28	170	ON	375	419636	4849	1505.6	24.0	

California Water Service Company LANCASTER SYSTEM 1910010
Station #001, 2102 West Avenue L, Lancaster, California



WELL 1-03 (PS Code 1910010-005)

Record Sheet

Month:

Year:

August 2011

Date	Time	Operator Initials	Chlorine Residual (ppm)	Chlorine Feed Pump	Chlorine Tank	Well Pump ON or OFF	Well Flow Rate (GPM)	Well Flow Meter Reading	Eaton Reading	Hour Meter	Water Storage Tank Level (Feet)	Comments
7/29/11	7:30	J.A.	1.05	60 60	155	ON	685	914314	4637	18007.9	24.5	
8/1/11	8:00	J.A.	1.01	60 60	125	ON	684	916500	4655	18048.2	24.5	
8/3/11	8:00	J.A.	1.01	60 60	105	ON	682	917942	4667	18074.9	24.5	
8/5/11	8:00	J.A.	1.00	60 60	90	ON	671	919350	4679	18100.8	23.5	
8/8/11	1:45	J.A.	1.02	60 60	50	OFF	0	921858	4701	18197.0	31	
8/10/11	9:20	J.A.	.97	60 60	250	ON	676	923123	4713	18170.7	25	
8/12/11	10:10	J.A.	.81	60 60	350	ON	671	924622	4727	18198.3	26	
8/15/11	8:00	J.A.	.97	60 60	280	ON	676	926767	4745	18237.9	23.5	
8/17/11	9:20	J.A.	1.07	60 60	260	ON	671	928352	4758	18267.3	24.5	Adj. Cl. 60/55/50
8/19/11	9:10	J.A.	.82	55 50	250	ON	676	929861	4771	18275.2	25.0	
8/22/11	9:25	J.A.	.78	55 50	230	ON	671	932109	4792	18336.9	24.5	
8/24/11	1:30	J.A.	.96	55 50	220	OFF	0	933854	4806	18369.1	31	
8/26/11	9:00	J.A.	.87	55 50	205	ON	676	935162	4818	18393.5	24	
8/29/11	8:30	J.A.	.91	55 50	180	ON	671	937535	4836	18437.7	23.5	
8/31/11	8:30	J.A.	.99	55 50	170	ON	671	939040	4849	18465.6	24.0	

California Water Service Company LANCASTER SYSTEM 1910010
Station #001, 2102 West Avenue L, Lancaster, California



WELL 1-01 (PS Code 1910010-001)
Record Sheet

Month: SEP. Year: 2011

Date	Time	Operator Initials	Chlorine Residual (PPM)	Chlorine Feed Pump Speed %	Chlorine Tank Level (Gal.)	Filled To Level?	Well Pump ON or OFF	Well Flow Rate (GPM)	Well Flow Meter Reading	Edison Reading	Hour Meter	Water Storage Tank Level (Feet)	Comments
8/31/11	8:30	J.A.	.97	28	28	170	ON	375	419636	4849	1505.6	24.0	
9/1/11	10:40	J.A.	.91	28	28	150/300	ON	375	420588	4863	1541.7	23.5	
9/6/11	8:30	J.A.	.90	28	28	275	ON	375	422348	4888	1608.5	24.0	
9/7/11	7:55	J.A.	.91	28	28	270	ON	375	422773	4894	1624.7	23.5	
9/9/11	8:30	J.A.	.89	28	28	255	ON	375	423689	4907	1659.5	24.0	
9/12/11	7:30	J.A.	.89	28	28	240	ON	375	425017	4925	1709.8	25.0	
9/14/11	8:45	J.A.	.87	30	30	225	ON	275	425810	4937	1739.9	25.5	
9/16/11	8:30	J.A.	.88	30	30	220/220	ON	375	426624	4949	1770.8	24.5	
9/19/11	11:10	J.A.	.87	30	30	250	ON	375	427954	4968	1821.5	29.5	
9/24/11	9:00	J.A.	.85	30	30	230	ON	375	428711	4979	1850.3	25.5	
9/27/11	9:00	J.A.	.83	30	30	220	ON	375	429522	4991	1881.3	26.0	
9/28/11	9:00	J.A.	.89	30	30	280	ON	375	430771	5008	1928.8	26.0	
9/28/11	8:30	J.A.	.91	30	30	270	ON	375	431545	5019	1958.3	25.5	
9/30/11	8:52	J.A.	.90	30	30	260	ON	375	432350	5031	1989.0	26.5	

California Water Service Company LANCASTER SYSTEM 1910010
Station #001, 2102 West Avenue L, Lancaster, California



WELL 1-03 (PS Code 1910010-005)
Record Sheet

Month: SEP. Year: 2011

Date	Time	Operator Initials	Chlorine Residual (PPM)	Chlorine Feed Pump	Chlorine Tank	Well Pump ON or OFF	Well Flow Rate (GPM)	Well Flow Meter Reading	Edison Reading	Hour Meter	Water Storage Tank Level (Feet)	Comments
8/30/11	8:30	J.A.	.99	55	50	170	ON	671	939040	4849	18465.6	24.0
9/2/11	10:45	J.A.	.94	55	50	150	ON	682	940640	4863	18495.5	27.5
9/6/11	8:30	J.A.	.85	55	50	275	ON	677	943531	4888	18549.1	24.0
9/7/11	7:55	J.A.	.99	55	50	270	ON	671	944229	4894	18562.1	23.5
9/9/11	8:30	J.A.	.94	55	50	255	ON	673	945778	4907	18591.0	24.0
9/10/11	9:30	J.A.	.93	55	55	240	ON	687	947680	4925	18626.4	25.0
9/14/11	8:45	J.A.	.91	55	55	225	ON	675	948849	4937	18648.1	25.5
9/16/11	8:30	J.A.	.89	55	55	210	ON	685	950126	4949	18671.6	24.5
9/19/11	11:10	J.A.	.93	55	55	250	ON	672	952225	4968	18710.7	29.5
9/21/11	9:00	J.A.	.91	55	55	230	ON	684	953442	4979	18733.4	25.5
9/23/11	9:00	J.A.	.89	55	55	220	ON	652	954413	4991	18757.0	26.0
9/26/11	9:00	J.A.	.88	60	60	280	ON	677	956473	5008	18789.7	26.0
9/28/11	8:30	J.A.	.97	60	60	270	ON	672	957670	5019	18812.0	25.5
9/30/11	8:52	J.A.	.99	60	60	260	ON	671	958918	5031	18835.1	26.5

POD. CL₂ 53/10 55/10

California Water Service Company LANCASTER SYSTEM 1910010
Station #001, 2102 West Avenue L, Lancaster, California



WELL 1-01 (PS Code 1910010-001)

Record Sheet

Month: October Year: 2011

Date	Time	Operator Initials	Chlorine Residual (PPM)	Chlorine Feed Pump		Chlorine Tank		Well Pump ON or OFF	Well Flow Rate (GPM)	Well Flow Meter Reading	Edison Reading	Hour Meter	Water Storage Tank Level (Feet)	Comments
				Speed	%	Level (Gal.)	Filled To Level?							
9/30/11	8:52	J.A.	.90	30	30	260		ON	375	432350	5031	1989.0	26.5	
10/3/11	8:55	J.A.	.90	30	30	245		ON	375	433545	5048	2034.5	25.5	
10/5/11	8:00	J.A.	.93	30	30	225	300	ON	375	434347	5057	2064.9	27.0	ADD CL ₂
10/7/11	8:44	J.A.	.97	30	30	290		ON	375	435281	5062	2100.0	27.5	
10/10/11	1:10	J.A.	.93	30	30	275		ON	375	437332	5081	2177.1	30.0	
10/12/11	11:40	J.A.	1.01	30	30	270		ON	375	437735	5086	2192.4	31.5	
10/14/11	9:00	J.A.	.89	30	30	260		ON	375	438450	5095	2219.5	27.0	
10/17/11	6:30	J.A.	.89	30	30	240		ON	375	439621	5108	2264.0	25.5	
10/19/11	8:45	J.A.	.85	30	30	235		ON	375	440449	5119	2295.4	23.0	
10/21/11	8:00	J.A.	.87	30	30	225		ON	375	441187	5129	2323.4	27.0	
10/24/11	8:45	J.A.	.89	30	30	215		ON	375	442429	5144	2370.5	27.0	
10/26/11	8:40	J.A.	.83	30	30	205		ON	375	443286	5152	2402.9	28.0	
10/28/11	9:17	J.A.	.81	30	30	195		ON	375	444180	5158	2426.6	28.5	
10/31/11	8:15	J.A.	.91	30	30	180		ON	375	445697	5169	2493.7	27.5	

California Water Service Company LANCASTER SYSTEM 1910010
Station #001, 2102 West Avenue L, Lancaster, California



WELL 1-03 (PS Code 1910010-005)
Record Sheet

Month: October Year: 2011

Date	Time	Operator Initials	Chlorine Residual (PPM)	Chlorine Feed Pump Speed	Chlorine Feed Pump %	Chlorine Tank Level (Gal.)	Filled To Level?	Well Pump ON or OFF	Well Flow Rate (GPM)	Well Flow Meter Reading	Edison Reading	Hour Meter	Water Storage Tank Level (Feet)	Comments
9/30/11	8:52	J.A.	.99	60	60	260		ON	671	958918	5031	18835.1	26.5	
10/9/11	7:55	J.A.	.97	60	60	245		ON	651	960593	5048	18866.4	25.5	
10/5/11	8:00	J.A.	1.02	60	60	225	300	ON	672	961628	5057	18885.5	27.0	App Cl2
10/3/11	8:44	J.A.	.91	60	60	290		ON	671	962026	5062	18892.7	27.5	
10/1/11	1:10	J.A.	.97	60	60	275		ON	658	963362	5081	18916.9	30.0	
10/1/11	11:40	J.A.	.87	60	60	270		ON	665	963829	5086	18925.6	31.5	
10/19/11	9:00	J.A.	.99	60	60	260		ON	672	964745	5095	18942.7	27.0	
10/12/11	6:30	J.A.	.98	60	60	240		ON	707	966056	5108	18966.9	25.5	
10/19/11	8:43	J.A.	.99	60	60	235		ON	675	967161	5119	18987.8	27.0	
10/21/11	8:00	J.A.	.97	60	60	225		ON	671	968681	5129	19004.2	27.0	
10/24/11	8:45	J.A.	.99	60	60	215		ON	661	969426	5144	19029.1	27.0	
10/26/11	8:40	J.A.	.88	60	60	205		ON	661	970163	5152	19042.6	28.0	
10/23/11	9:07	J.A.	.91	60	60	195		ON	665	970815	5158	19054.8	28.5	
10/31/11	8:15	J.A.	1.2	60	60	180		ON	661	971611	5169	19069.0	27.5	

California Water Service Company LANCASTER SYSTEM 1910010
Station #001, 2102 West Avenue L, Lancaster, California



WELL 1-01 (PS Code 1910010-001)
Record Sheet

Month: NOVEMBER Year: 2011

Date	Time	Operator Initials	Chlorine Residual (PPM)	Chlorine Feed Pump	Chlorine Tank	Well Pump ON or OFF	Well Flow Rate (GPM)	Well Flow Meter Reading	Edison Reading	Hour Meter	Water Storage Tank Level (Feet)	Comments
10/3/11	8:15	J.A.	.91	30 30	180	ON	375	445697	5169	2493.7	23.5	
11/2/11	10:20	J.A.	.89	30 30	170	ON	375	446726	5178	2532.4	31.5	
11/4/11	8:30	J.A.	.99	30 30	160/300	ON	375	447670	5183	2567.9	26.0	
11/5/11	11:20	J.A.	.97	30 30	290	ON	375	449226	5186	2626.3	26.5	
11/9/11	4:48	J.A.	.89	30 30	280	ON	375	450415	5188	2671.1	28.5	
11/10/11	12:27	J.A.	1-12	30 30	270	ON	375	450697	5190	2681.7	28.5	
11/19/11	9:45	J.A.	1.01	30 30	260	ON	375	452474	5195	2748.5	26.5	
11/16/11	8:15	J.A.	1.01	30 30	255	ON	375	453372	5197	2782.4	30.0	
11/18/11	8:30	J.A.	Ø	30 30	250	OFF	Ø	454036	5201	2807.4	30.5	Well NF-1 is OFF
11/21/11	11:52	J.A.	Ø	30 30	245	OFF	Ø	454036	5203	2807.4	28.5	ADD CL 245/350
11/23/11	8:30	J.A.	Ø	30 30	295	OFF	Ø	454036	5203	2807.4	28.5	Well NF-1 is OFF
11/23/11	8:20	J.A.	Ø	30 30	290	OFF	Ø	454036	5204	2807.4	31.0	" "
11/25/11	9:00	J.A.	Ø	30 30	280	OFF	Ø	454036	5207	2807.4	27.5	" "
11/30/11	8:15	J.A.	Ø	30 30	270	OFF	Ø	454036	5209	2807.4	30.8	

California Water Service Company LANCASTER SYSTEM 1910010
Station #001, 2102 West Avenue L, Lancaster, California



WELL 1-03 (PS Code 1910010-005)
Record Sheet

Month: November Year: 2011

Date	Time	Operator Initials	Chlorine Residual (PPM)	Chlorine Feed Pump	Chlorine Tank	Well Pump ON or OFF	Well Flow Rate (GPM)	Well Flow Meter Reading	Edison Reading	Hour Meter	Water Storage Tank Level (Feet)	Comments
11/31/11	8:15	J.A.	1.2	60	60	ON	661	977611	5169	19069.0	27.5	
11/31/11	10:20	J.A.	1.0	60	60	ON	657	972217	5178	19080.4	31.5	
11/4/11	8:30	J.A.	Ø	60	60	OFF	Ø	972532	5183	19085.5	26.0	ADD CL ₂ 140/300
11/7/11	11:20	J.A.	1.1	60	60	ON	662	972719	5186	19088.6	26.5	
11/9/11	4:51	J.A.	Ø	60	60	OFF	Ø	972754	5188	19088.9	28.5	
11/10/11	12:27	J.A.	Ø	60	60	OFF	Ø	972891	5190	19091.4	28.5	
11/14/11	9:45	J.A.	Ø	60	60	OFF	Ø	973022	5195	19093.2	26.5	RESET Well #3
11/16/11	8:15	J.A.	Ø	60	60	OFF	Ø	973209	5197	19096.9	30.0	" " "
11/18/11	8:30	J.A.	Ø	60	60	OFF	Ø	973638	5201	19109.1	30.5	
11/20/11	11:52	J.A.	1.01	60	60	ON	667	974987	5203	19128.9	28.5	ADD CL ₂ 245/300
11/22/11	8:30	J.A.	1.0	60	60	ON	662	975310	5203	19134.6	28.5	
11/23/11	8:20	J.A.	1.01	60	60	ON	677	975726	5204	19142.3	31.0	
11/28/11	9:00	J.A.	Ø	60	60	OFF	Ø	977628	5207	19176.8	27.5	
11/30/11	8:15	J.A.	1.01	60	60	ON	672	978466	5209	19192.3	30.8	

California Water Service Company LANCASTER SYSTEM 1910010
Station #001, 2102 West Avenue L, Lancaster, California



WELL 1-01 (PS Code 1910010-001)

Record Sheet

Month: DECEMBER Year: 2011

Date	Time	Operator Initials	Chlorine Residual (PPM)	Chlorine Feed Pump	Chlorine Tank	Well Pump ON or OFF	Well Flow Rate (GPM)	Well Flow Meter Reading	Edison Reading	Hour Meter	Water Storage Tank Level (Feet)	Comments
11/20/11	8:15	J.A.	0	30 30	270	OFF	0	454036	5209	2807.4	30.8	Well #1 is OFF
12/2/11	9:00	J.A.	0	30 30	260	OFF	0	454036	5209	2807.4	27.0	" "
12/5/11	9:00	J.A.	0	30 30	255	OFF	0	454036	5211	2807.4	32.5	Total On Meter=1
12/7/11	11:10	J.A.	1.0	30 30	252	ON	375	454784	5211	2835.7	28.0	
12/9/11	9:00	J.A.	0	30 30	250	OFF	0	454791	5212	2836.0	27.5	
12/13/11	9:30	J.A.	0	30 30	245	OFF	0	454791	5213	2836.0	27.0	
12/14/11	9:00	J.A.	0	30 30	240	OFF	0	455037	5214	2845.3	29.0	
12/16/11	10:00	J.A.	0	30 30	230	OFF	0	455181	5216	2850.8	31.0	
12/19/11	9:15	J.A.	0	30 30	225	OFF	0	455181	5217	2850.8	31.5	
12/21/11	9:30	J.A.	1.02	30 30	225	ON	375	455370	5217	2857.7	26	For well (5777 on now)
12/23/11	11:30	J.A.	1.0	30 30	220	ON	375	455391	5218	2881.2	28	
12/27/11	8:45	J.A.	0	30 30	215	OFF	0	457396	5219	2934.2	28.5	
12/28/11	8:00	J.A.	0	30 30	210	OFF	0	457745	5219	2947.3	28	
12/29/11	7:45	J.A.	0	30 30	205	OFF	0	458133	5219	2961.9	28.5	

California Water Service Company LANCASTER SYSTEM 1910010
Station #001, 2102 West Avenue L, Lancaster, California



WELL 1-03 (PS Code 1910010-005)

Record Sheet

Month: DECEMBER Year: 2011

Date	Time	Operator Initials	Chlorine Residual (PPM)	Chlorine Feed Pump	Chlorine Tank	Well Pump ON or OFF	Well Flow Rate (GPM)	Well Flow Meter Reading	Edison Reading	Hour/Meter	Water Storage Tank Level (Feet)	Comments
11/30/11	8:15	J.A.	1.01	60	60	270	ON	672	978466	5209	19192.3	30.8
12/1/11	9:00	J.A.	Ø	60	60	260	OFF	Ø	979192	5209	19205.2	27.0
12/5/11	9:00	J.A.	1.00	60	60	255	ON	667	980638	5211	19231.8	32.5
12/7/11	11:10	J.A.	Ø	60	60	252	OFF	Ø	980659	5211	19231.8	28.0
12/9/11	9:00	J.A.	Ø	60	60	250	OFF	Ø	981327	5212	19243.9	27.5
12/10/11	9:30	J.A.	Ø	60	60	245	OFF	Ø	982459	5213	19264.5	27.0
12/14/11	9:00	J.A.	Ø	60	60	240	OFF	Ø	982856	5214	19271.5	29.0
12/16/11	10:00	J.A.	1.12	60	60	230	ON	691	983338	5216	19280.2	31.0
12/19/11	9:15	J.A.	Ø	60	60	225	OFF	Ø	984225	5217	19296.1	31.5
12/21/11	9:30	J.A.	1.13	60	60	225	ON	703	984550	5217	19301.8	26
12/23/11	11:30	J.A.	1.09	60	60	220	ON	690	984705	5218	19304.4	28
12/24/11	8:45	J.A.	Ø	60	60	215	OFF	Ø	984734	5219	19304.4	28.5
12/29/11	8:00	J.A.	Ø	60	60	210	OFF	Ø	984742	5219	19304.4	28
12/29/11	7:45	J.A.	Ø	60	60	205	OFF	Ø	984750	5219	19304.4	28.5

50T H₂O LWB AT 6 GPM
ON WELL

California Water Service Company LANCASTER SYSTEM 1910010
Station #001, 2102 West Avenue L, Lancaster, California



WELL 1-01 (PS Code 1910010-001)

Record Sheet

Month: JANUARY Year: 2012

Date	Time	Operator Initials	Chlorine Residual (PPM)	Chlorine Feed Pump	Chlorine Tank	Well Pump ON or OFF	Well Flow Rate (GPM)	Well Flow Meter Reading	Edison Reading	Hour Meter	Water Storage Tank Level (Feet)	Comments
12/29/11	7:45	J.A.	0	30 30	205	OFF	0	458133	5219	2961.9	28.5	
12/30/11	8:30	J.A.	0	30 30	205	OFF	0	458531	5220	2976.9	28.0	
1/2/12	12:08	J.A.	0	30 30	203	OFF	0	459803	5223	3024.5	26.5	
1/4/12	10:15	J.A.	1.0	30 30	200	ON	375	460614	5225	3054.9	27.5	
1/6/12	9:28	J.A.	0	30 30	195	OFF	0	460614	5227	3054.9	28.5	
1/9/12	1:45	J.A.	1.1	30 30	190	ON	375	461829	5229	3100.6	27.5	VFD INSTALLED
1/11/12	8:40	J.A.	1.1	30 30	185	ON	375	462490	5232	3125.6	28.0	
1/13/12	9:15	J.A.	1.0	30 30	180	ON	375	463353	5234	3158.1	28.0	
1/17/12	7:55	J.A.	0	30 30	175	OFF	0	463353	5238	3158.2	28.0	
1/18/12	9:13	J.A.	0	30 30	170	OFF	0	463638	5238	3168.9	28.0	
1/20/12	11:00	J.A.	.85	30 30	165	ON	375	464451	5242	3199.4	28.0	
1/23/12	10:00	J.A.	0	30 30	160	OFF	0	464467	5246	3200.1	31.5	
1/25/12	8:45	J.A.	.90	30 30	155	ON	375	465025	5248	3221.1	28.5	
1/27/12	8:45	J.A.	1.04	30 30	153	ON	375	465735	5250	3248.0	28.5	
1/30/12	8:45	J.A.	0	30 30	150	OFF	0	465736	5253	3248.1	31.0	

California Water Service Company LANCASTER SYSTEM 1910010
Station #001, 2102 West Avenue L, Lancaster, California



WELL 1-03 (PS Code 1910010-005)

Record Sheet

Month: JANUARY Year: 2012

Date	Time	Operator Initials	Chlorine Residual (PPM)	Chlorine Feed Pump	Chlorine Tank	Well Pump ON or OFF	Well Flow Rate (GPM)	Well Flow Meter Reading	Edison Reading	Hour Meter	Water Storage Tank Level (Feet)	Comments
1/2/12	7:45	J.A.	0	60	205	OFF	0	984750	5219	19304.4	28.5	
1/3/12	8:30	J.A.	0	60	205	OFF	0	984759	5220	19304.4	28.0	
1/4/12	12:08	J.A.	0	60	203	OFF	0	984786	5223	19304.4	26.5	
1/4/12	10:15	J.A.	0	60	200	OFF	0	984803	5225	19304.4	27.5	
1/6/12	9:28	J.A.	1.1	60	195	ON	672	985604	5227	19319.0	28.5	
1/9/12	1:45	J.A.	0	60	190	OFF	0	985723	5229	19320.6	27.5	VFD INSTALLED!
1/11/12	8:40	J.A.	0	60	185	OFF	0	985792	5232	19321.7	28.0	
1/13/12	9:15	J.A.	0	60	180	OFF	0	985809	5234	19321.7	28.0	
1/17/12	7:55	J.A.	.97	60	175	ON	687	987301	5238	19348.7	28.0	
1/18/12	9:13	J.A.	0	60	170	OFF	0	987396	5238	19350.3	28.0	
1/20/12	11:00	J.A.	0	60	165	OFF	0	987414	5242	19350.3	28.0	
1/23/12	10:00	J.A.	0	60	160	OFF	0	988562	5246	19371.0	31.5	
1/25/12	8:45	J.A.	0	60	155	OFF	0	988578	5248	19371.0	28.5	
1/27/12	8:45	J.A.	0	60	153	OFF	0	988596	5250	19371.0	28.5	
1/30/12	8:45	J.A.	.82	60	150	ON	671	98975	5253	19392.3	31.0	

California Water Service Company LANCASTER SYSTEM 1910010
Station #001, 2102 West Avenue L, Lancaster, California



WELL 1-03 (PS Code 1910010-005)
Record Sheet

Month: FEBRUARY Year: 2012

Date	Time	Operator Initials	Chlorine Residual (PPM)	Chlorine Feed Pump	Chlorine Tank	Well Pump ON or OFF	Well Flow Rate (GPM)	Well Flow Meter Reading	Edison Reading	Hour Meter	Water Storage Tank Level (Feet)	Comments
1/30/12	8:45	J.A.	.82	60 60	Level: 150 Filled To Level?	ON	671	98975	5253	19392.3	31.0	
2/1/12	8:30	J.A.	.96	60 60	Level: 148	ON	676	989828	5256	19393.2	27.5	L.A. CO. METER CURRENT READ 548133
2/3/12	10:30	J.A.	Ø	60 60	Level: 147	OFF	Ø	989828	5282	19394.6	27.5	
2/6/12	10:30	J.A.	1.07	60 60	Level: 140	ON	691	991171	5325	19417.4	26.0	
2/8/12	10:00	J.A.	Ø	60 60	Level: 135	OFF	Ø	891350	5357	19420.1	28.0	
2/10/12	9:30	J.A.	Ø	60 60	Level: 130	OFF	Ø	991368	5387	19420.1	28.0	
2/13/12	8:20	J.A.	Ø	60 60	Level: 125	OFF	Ø	991394	5438	19420.1	28.0	100 H.P. BOOSTER OFF WELL 1-001 OFF
2/15/12	8:15	J.A.	Ø	60 60	Level: 120	OFF	Ø	991901	5465	19429.2	28.0	
2/17/12	8:20	J.A.	Ø	60 60	Level: 115	OFF	Ø	991916	5496	19429.2	27.5	
2/21/12	8:50	J.A.	Ø	60 60	Level: 105	OFF	Ø	991950	5559	19429.2	28.0	
2/22/12	3:30	J.A.	Ø	60 60	Level: 100	OFF	Ø	991961	5581	19429.2	27.0	Well 1-01 is OFF
2/24/12	8:55	J.A.	Ø	60 60	Level: 95	OFF	Ø	992752	5607	19493.5	26.5	
2/27/12	10:35	J.A.	Ø	60 60	Level: 85	OFF	Ø	994364	5658	19472.8	28.0	
2/28/12	8:33	J.A.	Ø	60 60	Level: 80	OFF	Ø	994371	5672	19472.8	27.5	100 CL 80/300

California Water Service Company LANCASTER SYSTEM 1910010
Station #001, 2102 West Avenue L, Lancaster, California



WELL 1-01 (PS Code 1910010-001)

Record Sheet

Month: FEBRUARY Year: 2012

Date	Time	Operator Initials	Chlorine Residual (PPM)	Chlorine Feed Pump		Chlorine Tank		Well Pump ON or OFF	Well Flow Rate (GPM)	Well Flow Meter Reading	Edison Reading	Hour Meter	Water Storage Tank Level (Feet)	Comments
				Speed	%	Level (Gal.)	Filled To Level?							
1/30/12	8:45	J.A.	.82	30	30	150		OFF	Ø	465736	5253	3248.1	31.0	
2/1/12	8:30	J.A.	.81	30	30	148		ON	375	466493	5256	3274.5	27.5	
2/2/12	10:30	J.A.	.81	30	30	147		ON	375	467039	5282	3292.5	27.5	
2/4/12	10:30	J.A.	.93	30	30	140		ON	375	467043	5325	3297.7	26.0	
2/8/12	10:00	J.A.	.92	30	30	135		ON	375	467697	5357	3322.6	28.0	
2/10/12	9:30	J.A.	1.0	30	30	130		ON	375	468464	5387	3351.7	28.0	
2/13/12	8:20	J.A.	Ø	30	30	125		OFF	Ø	469787	5438	3401.7	28.0	
2/15/12	8:15	J.A.	Ø	30	30	120		OFF	Ø	470008	5465	3410.2	28.0	
2/17/12	8:20	J.A.	.99	30	30	115		ON	375	470735	5496	3437.8	29.5	
2/21/12	8:50	J.A.	.87	30	30	105		ON	375	472273	5559	3496.3	28.0	ADD. CL ₂ 39/50 39/50
2/22/12	3:30	J.A.	1.0	50	50	100		ON	375	472852	5581	3518.9	27.0	ADD. CL ₂ 59/50 59/50
2/24/12	8:55	J.A.	Ø	30	30	95		OFF	Ø	472852	5607	3518.9	26.5	
2/27/12	10:35	J.A.	Ø	30	30	85		OFF	Ø	472852	5658	3516.4	28.0	
2/29/12	8:25	J.A.	1.0	30	30	80		ON	375	473212	5672	3532.2	27.5	ADD CL ₂ 80/300

California Water Service Company LANCASTER SYSTEM 1910010
Station #001, 2102 West Avenue L, Lancaster, California



WELL 1-01 (PS Code 1910010-001)

Record Sheet

Month:

March Year: 2012

Date	Time	Operator Initials	Chlorine Residual (PPM)	Chlorine Feed Pump			Chlorine Tank		Well Pump ON or OFF	Well Flow Rate (GPM)	Well Flow Meter Reading	Edison Reading	Hour Meter	Water Storage Tank Level (Feet)	Comments
				Speed	%		Level (Gals)	Filled To Level?							
3/28/12	8:35	J.A.	1.0	30	30		30	310	ON	375	473212	5672	3532.2	27.5	500 CL 80/300
3/29/12	8:45	J.A.	1.0	30	30		308		ON	375	473611	5688	3547.4	28.0	
3/30/12	8:55	J.A.	1.0	30	30		300		ON	375	474431	5721	3578.8	28.0	Adj. CL 30/28 30/28
3/31/12	9:35	J.A.	.92	28	28		297		ON	375	475677	5779	3626.8	27.5	
3/7/12	9:35	J.A.	1.01	28	28		294		ON	375	476565	5817	3661.0	27.5	
3/9/12	12:15	J.A.	1.10	28	28		290		ON	375	477766	5860	3707.4	28.5	
3/12/12	1:30	J.A.	1.0	28	28		285		ON	375	479518	5927	3774.9	27.0	
3/14/12	1:45	J.A.	1.0	28	28		280		ON	375	480643	5969	3818.2	26.0	
3/16/12	2:00	J.A.	.99	28	28		278		ON	375	481897	6013	3866.4	22.0	
3/19/12	9:15	J.A.	.98	28	28		275		ON	375	483043	6059	3910.7	22.5	
3/20/12	2:00	J.A.	.97	28	28		270		ON	375	483950	6096	3946.1	27.5	
3/23/12	9:00	J.A.	1.0	28	28		265		ON	375	484933	6133	3984.3	27.0	
3/26/12	8:30	J.A.	.97	28	28		260		ON	375	486516	6192	4045.8	27.5	
3/28/12	9:00	J.A.	.99	28	28		255		ON	375	487381	6227	4079.5	27.5	
3/29/12	8:45	J.A.	.97	28	28		253		ON	375	487882	6246	4094.1	27.0	

California Water Service Company LANCASTER SYSTEM 1910010
Station #001, 2102 West Avenue L, Lancaster, California



WELL 1-03 (PS Code 1910010-005)

Record Sheet

Month: March Year: 2012

Date	Time	Operator Initials	Chlorine Residual (PPM)	Chlorine Feed Pump	Chlorine Tank	Well Pump ON or OFF	Well Flow Rate (GPM)	Well Flow Meter Reading	Edison Reading	Hour Meter	Water Storage Tank Level (Feet)	Comments
2/29/12	8:33	J.A.	0	60	60	310	OFF	994371	5672	19472.8	27.5	ADD CL ₂ 89/300
2/29/12	8:45	J.A.	0	60	60	308	OFF	994378	5688	19472.8	28.0	
3/2/12	8:55	J.A.	0	60	60	300	OFF	994394	5721	19472.8	28.0	
3/5/12	9:35	J.A.	0	60	60	297	OFF	994774	5779	19479.4	27.5	
3/9/12	9:35	J.A.	0	60	60	294	OFF	994940	5817	19482.2	27.5	
3/9/12	12:15	J.A.	0	60	60	290	OFF	994957	5860	19482.2	28.5	
3/13/12	1:30	J.A.	0	60	60	285	OFF	995165	5927	19485.6	27.0	
3/14/12	1:45	J.A.	0	60	60	280	OFF	995214	5969	19486.2	26.0	
3/14/12	2:00	J.A.	0	60	60	278	OFF	995231	6013	19486.2	29.0	
3/19/12	9:15	J.A.	0	60	60	275	OFF	995251	6059	19486.2	29.5	
3/21/12	2:00	J.A.	0	60	60	270	OFF	995268	6096	19486.2	27.5	
3/23/12	9:00	J.A.	0	60	60	265	OFF	995284	6133	19486.2	27.0	
3/26/12	8:30	J.A.	0	60	60	260	OFF	995308	6192	19486.2	27.5	
3/28/12	9:00	J.A.	0	60	60	255	OFF	995325	6227	19486.2	27.5	
3/29/12	8:45	J.A.	0	60	60	253	OFF	995333	6246	19481.2	27.0	

California Water Service Company LANCASTER SYSTEM 1910010
Station #001, 2102 West Avenue L, Lancaster, California



WELL 1-01 (PS Code 1910010-001)

Record Sheet

Month: April Year: 2012

Date	Time	Operator Initials	Chlorine Residual (PPM)	Chlorine Feed Pump	Chlorine Tank	Well Pump ON or OFF	Well Flow Rate (GPM)	Well Flow Meter Reading	Edison Reading	Hour Meter	Water Storage Tank Level (Feet)	Comments
3/29/12	8:45	J.A.	.97	28	253	ON	375	487882	6246	4099.1	27.0	
3/30/12	9:15	J.A.	.98	28	252	ON	375	488507	6268	4123.4	30.0	I TURN OFF WELL N=1 FOR WEEKEND
4/1/12	10:00	J.A.	1.01	28	248	ON	375	488565	6316	4125.7	26.5	WELL N=1 I TURN ON (AUTO)
4/4/12	8:55	J.A.	1.00	28	245	ON	375	489659	6360	4168.7	30.0	
4/6/12	8:15	J.A.	.99	28	240	ON	375	490760	6400	4211.7	29.0	I TURN OFF WELL N=1 FOR WEEKEND
4/9/12	8:55	J.A.	Ø	28	230	OFF	Ø	491980	6464	4239.8	26.0	WELL N=1 I TURN ON (AUTO)
4/10/12	8:45	J.A.	1.1	28	225	ON	375	492451	6509	4278.1	30.0	
4/13/12	10:20	J.A.	.98	28	220	ON	375	493388	6547	4315.1	27.5	
4/16/12	10:00	J.A.	Ø	28	210	OFF	Ø	493556	6592	4321.7	26.0	100 H.P. BOOSTER TURN ON (AUTO)
4/18/12	9:35	J.A.	.88	28	205	ON	375	494578	6634	4362.3	28.0	
4/20/12	8:25	J.A.	1.2	28	200	ON	375	495762	6685	4409.1	29.5	ADJ. CL. 25/20 28/20 29/20
4/23/12	9:30	J.A.	.90	20	295	ON	375	497007	6756	4458.6	26.0	
4/25/12	8:30	J.A.	.89	20	290	ON	375	498003	6800	4498.1	26.5	
4/27/12	4:06	J.A.	.91	20	280	ON	375	499063	6851	4540.3	28.0	
4/29/12	7:25	J.A.	.87	20	275	ON	375	500345	6916	4591.4	26.0	

California Water Service Company LANCASTER SYSTEM 1910010
Station #001, 2102 West Avenue L, Lancaster, California



WELL 1-03 (PS Code 1910010-005)

Record Sheet

Month: April Year: 2012

Date	Time	Operator Initials	Chlorine Residual (PPM)	Chlorine Feed Pump		Chlorine Tank		Well Pump ON or OFF	Well Flow Rate (GPM)	Well Flow Meter Reading	Edison Reading	Hour Meter	Water Storage Tank Level (Feet)	Comments
				Speed	%	Level (Gal.)	Filled To Level?							
3/29/12	8:45	J.A.	0	60	60	253		OFF	0	995333	6246	19486.2	27.0	
3/30/12	9:15	J.A.	0	60	60	252		OFF	0	995342	6268	19486.2	30.0	
4/2/12	10:00	J.A.	1.0	60	60	248		ON	672	996776	6316	19512.4	26.5	
4/4/12	8:55	J.A.	0	60	60	245		OFF	0	996953	6360	19515.1	30.0	
4/6/12	8:15	J.A.	0	60	60	240		OFF	0	996968	6400	19515.1	28.0	
4/9/12	8:55	J.A.	1.1	60	60	230		ON	686	998304	6464	19539.8	26.0	
4/11/12	8:45	J.A.	1.0	60	60	225		ON	676	998733	6509	19547.0	30.0	
4/12/12	10:20	J.A.	0	60	60	220		OFF	0	998750	6547	19547.0	27.5	
4/14/12	10:10	J.A.	1.0	60	60	210		ON	681	999900	6592	19567.9	26.0	100 H.P. BOOSTER TANK
4/18/12	9:35	J.A.	0	60	60	205		OFF	0	130	6634	19571.8	28.0	
4/20/12	12:25	J.A.	1.4	60	60	200	300	ON	672	541	6685	19579.2	31.5	200 CL 200/300/400/500
4/23/12	9:30	J.A.	.80	40	40	295		ON	681	1574	6756	19598.4	29.0	
4/25/12	8:30	J.A.	0	40	40	290		OFF	0	1928	6800	19604.2	26.5	
4/27/12	4:05	J.A.	0	40	40	280		OFF	0	2490	6851	19614.4	28.0	
4/30/12	7:25	J.A.	.83	40	40	275		ON	685	3243	6916	19628.2	26.0	

California Water Service Company LANCASTER SYSTEM 1910010
Station #001, 2102 West Avenue L, Lancaster, California



WELL 1-03 (PS Code 1910010-005)

Record Sheet

Months

May Year: 2012

Date	Time	Operator Initials	Chlorine Residual (PPM)	Chlorine Feed Pump	Chlorine Tank	Well Pump ON or OFF	Well Flow Rate (GPM)	Well Flow Meter Reading	Edison Reading	Hour Meter	Water Storage Tank Level (Feet)	Comments
4/30/12	7:25	J.A.	.83	40	40	ON	685	32431	6916	19628.2	26.0	Water LUB 6.3 GPM
5/2/12	8:31	J.A.	.8	40	40	OFF		42093	6979	19645.6	26.5	" " 6.7 GPM
5/4/12	10:00	J.A.	.89	40	40	ON	680	48585	7020	19658.0	28.5	Water LUB 7.2 GPM
5/7/12	9:15	J.A.	.82	42	42	ON	684	63036	7098	19684.2	27.5	Water LUB 5.25 GPM
5/9/12	7:25	J.A.	.80	42	42	ON	681	71000	7148	19700.9	26.0	Water LUB 6.0 GPM
5/11/12	8:45	J.A.	.76	42	42	ON	681	83034	7203	19721.1	26.5	Water LUB 7.25 GPM
5/14/12	10:00	J.A.	.78	42	42	ON	672	10057	7290	19752.6	28.5	" " 6.75 GPM
5/16/12	9:10	J.A.	.73	42	42	ON	682	11086	7345	19772.5	26.5	" " 7.5 GPM
5/18/12	10:45	J.A.	.70	42	42	ON	681	12344	7405	19796.0	29.0	Water LUB 2.10/300
5/21/12	9:00	J.A.	.70	45	45	ON	682	14136	7491	19828.8	26.5	" " 4.5/45/45/CL
5/23/12	8:00	J.A.	.75	45	45	ON	685	15271	7549	19849.9	26.5	
5/25/12	8:30	J.A.	.76	45	45	ON	682	16455	7606	19871.5	26.0	Water LUB 6.5 GPM
5/29/12	8:00	J.A.	.79	45	45	ON	679	18888	7724	19917.0	26.0	Water LUB 6.15 GPM
5/30/12	9:15	J.A.	.83	45	45	ON	681	19523	7756	19929.0	26.0	

California Water Service Company LANCASTER SYSTEM 1910010
Station #001, 2102 West Avenue L, Lancaster, California



WELL 1-01 (PS Code 1910010-001)

Record Sheet

Month: May Year: 2012

Date	Time	Operator Initials	Chlorine Residual (PPM)	Chlorine Feed Pump	Chlorine Tank	Well Pump ON or OFF	Well Flow Rate (GPM)	Well Flow Meter Reading	Edison Reading	Hour Meter	Water Storage Tank Level (Feet)	Comments
4/29/12	7:25	J.A.	.87	20	20	275	ON	500345	6916	4591.4	26.0	
5/2/12	8:30	J.A.	.86	20	20	275	ON	501432	6979	4634.9	26.5	
5/4/12	10:00	J.A.	.80	20	20	275	ON	502156	7020	4633.9	28.5	
5/7/12	9:15	J.A.	.76	20	20	275	ON	503330	7098	4711.4	27.5	
5/9/12	7:25	J.A.	.70	20	20	275	ON	504029	7148	4739.8	26.0	ADD Cl ₂ 20/22 29/22
5/11/12	8:45	J.A.	.73	22	22	275	ON	504812	7203	4771.5	26.5	
5/14/12	10:00	J.A.	.70	23	23	275	ON	506043	7290	4821.8	28.5	ADD Cl ₂ 23/25 23/25
5/16/12	9:10	J.P.	.71	25	25	275	ON	506826	7345	4853.6	26.5	
5/18/12	10:45	J.A.	.71	25	25	275	ON	507638	7405	4886.7	29.0	ADD Cl ₂ 210/300
5/21/12	9:00	J.A.	.70	25	25	275	ON	508796	7491	4934.1	26.5	
5/23/12	8:00	J.A.	.71	25	25	275	ON	509624	7549	4968.8	26.5	
5/25/12	8:30	J.A.	.73	25	25	275	ON	510399	7606	4999.8	26.0	
5/28/12	8:00	J.A.	.71	25	25	275	ON	512005	7724	5065.9	26.0	ADD Cl ₂ 25/28 25/28
5/30/12	9:15	J.A.	.79	28	28	275	ON	512427	7756	5083.4	26.0	

California Water Service Company LANCASTER SYSTEM 1910010
Station #001, 2102 West Avenue L, Lancaster, California



WELL 1-01 (PS Code 1910010-001)

Record Sheet

Month: JUNE Year: 2012

Date	Time	Operator Initials	Chlorine Residual (PPM)	Chlorine Feed Pump	Chlorine Tank	Well Pump ON or OFF	Well Flow Rate (GPM)	Well Flow Meter Reading	Edison Reading	Hour Meter	Water Storage Tank Level (Feet)	Comments
5/30/12	9:15	J.A.	.79	28	28	255	ON	375	512427	7756	26.0	
6/1/12	9:00	J.A.	.83	28	28	250	ON	375	513284	7818	25.0	
6/4/12	9:30	J.A.	.76	28	28	230	ON	375	514538	7915	25.0	
6/6/12	8:45	J.A.	.74	28	28	225	ON	375	515316	7975	26.0	
6/8/12	8:55	J.A.	.72	28	28	220	ON	375	516130	8038	25.0	ADD CL ₂ 220/255
6/11/12	7:30	J.A.	.73	29	29	245	ON	375	517344	8132	24.5	
6/13/12	9:00	J.A.	.72	29	29	235	ON	375	518190	8199	24.5	
6/15/12	8:00	J.A.	.71	29	29	220	ON	375	518970	8261	24.0	
6/18/12	7:00	J.A.	.69	29	29	205	ON	375	520206	8357	24.0	ADD CL ₂ 29/30 29/30
6/20/12	10:00	J.A.	.67	30	30	195	ON	375	521090	8429	26.0	ADD CL ₂ 30/32 30/32
6/22/12	9:30	J.A.	.74	32	32	180	ON	375	521910	8495	25.5	
6/25/12	8:00	J.A.	.72	32	32	160	ON	375	523135	8592	24.0	
6/27/12	8:00	J.A.	.84	32	32	190	ON	375	523968	8658	24.0	ADD CL ₂ 32/30 32/30
6/28/12	10:00	J.A.	.99	30	30	280	ON	375	524416	8694	25.5	ADD CL ₂ 30/28 30/28
6/29/12	7:45	J.A.	.73	28	28	275	ON	375	524780	8724	23.5	

California Water Service Company LANCASTER SYSTEM 1910010
Station #001, 2102 West Avenue L, Lancaster, California



WELL 1-03 (PS Code 1910010-005)

Record Sheet

Month: JUNE Year: 2012

Date	Time	Operator Initials	Chlorine Residual (PPM)	Chlorine Feed Pump	Chlorine Tank	Well Pump ON or OFF	Well Flow Rate (GPM)	Well Flow Meter Reading	Edison Reading	Hour Meter	Water Storage Tank Level (Feet)	Comments
5/30/12	9:15	J.A.	.83	45	45	255	ON	681	19523	7756	19929.0	Water Log 6.75 GPM
6/1/12	9:00	J.A.	.83	45	45	250	ON	684	20783	7818	19952.9	Water Log 6.75 GPM
6/4/12	9:32	J.A.	.81	45	45	230	ON	681	22924	7915	19992.0	" " 6.15 GPM
6/6/12	8:45	J.A.	.76	45	45	225	ON	682	24185	7975	20015.6	" " 6.75 GPM
6/8/12	8:55	J.A.	.74	45	45	220	ON	679	25541	8038	20040.9	" " 7.25 GPM
6/11/12	7:30	J.A.	.72	46	46	245	ON	684	27637	8132	20078.7	Water Log 8.25 GPM
6/13/12	9:00	J.A.	.78	46	46	230	ON	681	29132	8199	20107.7	Water Log 8.25 GPM
6/15/12	8:00	J.A.	.76	46	46	220	ON	682	30467	8261	20132.6	" " 8.25 GPM
6/18/12	7:00	J.A.	.77	46	46	205	ON	683	32585	8357	20172.3	Water Log 8.25 GPM
6/20/12	10:00	J.A.	.73	48	48	195	ON	682	34188	8429	20202.2	Water Log 8.25 GPM
6/22/12	9:30	J.A.	.70	52	52	180	ON	680	35679	8495	20230.1	Water Log 5.0 GPM
6/25/12	8:00	J.A.	.73	52	52	160	ON	681	37794	8592	20269.8	" " 5.0 GPM
6/27/12	8:00	J.A.	.93	52	52	290	ON	682	39277	8658	20297.6	Water Log 5.25 GPM
6/28/12	10:00	J.A.	.73	50	50	280	ON	680	40092	8694	20313.0	Water Log 6.0 GPM
6/29/12	7:45	J.A.	.91	50	50	275	ON	682	40734	8724	20324.9	" " 6.0 GPM

California Water Service Company LANCASTER SYSTEM 1910010
Station #001, 2102 West Avenue L, Lancaster, California



WELL 1-01 (PS Code 1910010-001)

Record Sheet

Month: JULY Year: 2012

Date	Time	Operator Initials	Chlorine Residual (PPM)	Chlorine Feed Pump	Chlorine Tank	Well Pump ON or OFF	Well Flow Rate (GPM)	Well Flow Meter Reading	Edison Reading	Hour Meter	Water Storage Tank Level (Feet)	Comments
6/29/12	7:45	J.A.	.73	28 28	275		ON	375	524780	8724	5597.5	23.5
7/2/12	8:50	J.A.	.76	28 28	265		ON	375	524066	8828	5651.3	24.0
7/5/12	8:05	J.A.	.72	28 28	250		ON	375	523822	8925	5682.1	24.0
7/6/12	10:55	J.A.	.74	28 28	245		ON	375	527763	8964	5682.1	23.0
7/9/12	11:45	J.A.	.70	28 28	225		ON	375	529036	9065	5682.1	26.5
7/11/12	9:00	J.A.	.73	28 28	210		ON	375	529803	9129	5682.1	24.5
7/13/12	10:00	J.A.	.69	28 28	200		ON	375	530664	9199	16.0	26.0
7/16/12	12:15	J.A.	.70	28 28	190	300	ON	375	531956	9304	70.7	28.5
7/18/12	8:00	J.A.	.67	28 28	295		ON	375	532658	9361	100.1	24.5
7/19/12	9:00	J.A.	.71	30 30	290		ON	375	533079	9394	117.7	25.0
7/23/12	10:30	J.A.	.71	30 30	280		ON	375	534765	9531	188.2	26.5
7/25/12	8:40	J.A.	.68	30 30	255		ON	375	535556	9594	221.2	25.0
7/27/12	10:15	J.A.	.80	32 32	245		ON	375	536405	9662	256.5	26.5
7/30/12	8:30	J.A.	.62	30 30	225		ON	375	537633	9760	307.8	24.0

WHA HOUR METER READ SAME YESTERDAY

New Hour meter starting at 00000.5

ADD CL 190 TO 300

ADD CL 28/30 28/30

ADD CL 30/32 30/32

ADD CL 32/30 32/30

ADD CL 30/31 30/31

California Water Service Company LANCASTER SYSTEM 1910010
Station #001, 2102 West Avenue L, Lancaster, California



WELL 1-03 (PS Code 1910010-005)

Record Sheet

Month: July

Year: 2018

Date	Time	Operator Initials	Chlorine Residual (PPM)	Chlorine Feed Pump	Chlorine Tank	Well Pump ON or OFF	Well Flow Rate (GPM)	Well Flow Meter Reading	Edison Reading	Hour Meter	Water Storage Tank Level (Feet)	Comments
7/15/18	7:45	J.A.	.91	50/48	275	ON	682	40734	8724	20324.9	23.5	Water LWS 6.0 GPM
7/15/18	8:50	J.A.	.87	48	265	ON	682	42063	8828	20366.7	24.0	" " 6.0 GPM
7/15/18	8:05	J.A.	.96	48	250	ON	681	45216	8925	20409.2	24.0	" " 6.0 GPM
7/16/18	10:55	J.A.	.93	48	245	ON	682	46103	8964	20426.1	27.0	" " 6.5 GPM
7/16/18	11:45	J.A.	.75	48	225	ON	681	48355	9065	20468.4	26.5	" " 6.5 GPM
7/11/18	9:00	J.A.	.83	48	270	ON	682	49771	9129	20495.1	24.5	Water LWS 6.5 GPM
7/13/18	10:00	J.A.	.77	48	200	ON	679	51368	9199	20525.3	26.0	" " 7.0 GPM
7/16/18	11:15	J.A.	.78	48	190	ON	681	53719	9304	20568.6	28.5	Water LWS 7.5 GPM
7/16/18	8:00	J.A.	.70	48/50	295	ON	679	54944	9361	20591.8	24.5	Water LWS 7.5 GPM
7/19/18	9:00	J.A.	.79	50	290	ON	682	55683	9394	20606.9	25.0	Water LWS 7.5 GPM
7/23/18	10:30	J.A.	.70	50	280	ON	681	58749	9531	20664.4	26.5	Water LWS 8.0 GPM
7/25/18	8:40	J.A.	.68	50/52	255	ON	682	601596	9594	20690.9	25.0	Water LWS 8.25 GPM
7/27/18	10:15	J.A.	.72	52	245	ON	682	61665	9662	20719.5	26.5	Water LWS 8.75 GPM
7/30/18	8:30	J.A.	.65	52/53	225	ON	681	63843	9760	20760.3	24.0	Water LWS 6.35 GPM

California Water Service Company LANCASTER SYSTEM 1910010
Station #001, 2102 West Avenue L, Lancaster, California



WELL 1-01 (PS Code 1910010-001)

Record Sheet

Month: August Year: 2012

Date	Time	Operator Initials	Chlorine Residual (PPM)	Chlorine Feed Pump	Chlorine Tank	Well Pump ON or OFF	Well Flow Rate (GPM)	Well Meter Reading	Edison Reading	Hour Meter	Water Storage Tank Level (Feet)	Comments
7/30/12	8:30	J.A.	.62	30/31	225	ON	375	537633	9760	307.8	24.0	
8/1/12	8:10	J.A.	.77	31	210	ON	375	538443	9826	341.6	24.0	
8/3/12	8:20	J.A.	.75	31	200	ON	375	539265	9893	375.9	23.5	
8/6/12	9:32	J.A.	.65	31	180	ON	375	540534	9995	428.9	25.5	200 CL 180/265
8/8/12	8:45	J.A.	.55	31/35	250	ON	375	541356	10063	463.4	24.0	200 CL 34/35 31/35
8/10/12	9:00	J.A.	.60	35	240	ON	375	542196	10133	498.7	24.5	
8/13/12	7:00	J.A.	.70	35	220	ON	375	543420	10234	550.3	23.5	
8/15/12	8:00	J.A.	.75	35	200	ON	375	544284	10306	586.8	23.5	
8/17/12	9:30	J.A.	.70	35	180	ON	375	545219	10378	626.3	25.5	
8/20/12	8:30	J.A.	.71	35	170	ON	375	546438	10478	677.9	23.5	
8/22/12	8:15	J.A.	.69	35	160	ON	375	547247	10544	712.1	24.0	W 1-01
8/27/12	9:00	D.S.	.66	35	150	ON	0	547523	10607	729.0	25.5	Well 01 Out of Service
8/27/12	9:50	J.A.	.68	35	130/150	ON	375	549442	10710	729.0	24.0	200 CL 130/150
8/29/12	11:30	J.A.	.63	35	140	ON	375	550298	10781	729.0	24.5	
8/31/12	8:20	J.A.	.75	35	130	ON	375	551338	10842	729.0	24.5	

California Water Service Company LANCASTER SYSTEM 1910010
Station #001, 2102 West Avenue L, Lancaster, California



WELL 1-03 (PS Code 1910010-005)

Record Sheet

Month: August Year: 2018

Date	Time	Operator Initials	Chlorine Residual (PPM)	Chlorine Feed Pump	Chlorine Tank	Well Pump ON or OFF	Well Flow Rate (GPM)	Well Flow Meter Reading	Edison Reading	Hour Meter	Water Storage Tank Level (Feet)	Comments
7/30/12	8:30	J.A.	.68	53/53	225	ON	681	63843	9760	20760.3	24.0	Water LWB 6.35 GPM ADJ. CL 58/53
8/1/12	8:10	J.A.	.80	53/53	210	ON	683	65292	9826	20787.7	24.0	Water LWB 6.0 GPM
8/3/12	8:20	J.A.	.76	53/53	200	ON	682	66810	9893	20816.1	23.5	Water LWB 6.5 GPM
8/6/12	9:38	J.A.	.65	53/53	180	ON	681	69108	9995	20859.3	25.5	Water LWB 6.5 GPM ADJ. CL 58/53
8/8/12	8:45	J.A.	.61	53/53	250	ON	682	70628	10063	20888.3	24.0	Water LWB 6.75 GPM ADJ. CL 58/53
8/10/12	9:00	J.A.	.59	53/53	240	ON	681	72213	10133	20918.3	24.5	Water LWB 6.75 GPM ADJ. CL 58/53
8/13/12	7:00	J.A.	.69	58/60	220	ON	682	74519	10234	20961.9	23.5	Water LWB 6.75 GPM ADJ. CL 58/60
8/15/12	8:00	J.A.	.72	60/60	200	ON	682	76173	10306	20993.1	23.5	Water LWB 7.0 GPM
8/17/12	9:30	J.A.	.72	60/60	180	ON	682	77736	10378	21022.6	25.5	Water LWB 6.0 GPM
8/20/12	8:30	J.A.	.70	60/60	170	ON	681	79927	10478	21064.5	23.5	Water LWB 6.25 GPM
8/22/12	8:15	J.A.	.63	60/60	160	ON	682	81410	10544	21092.9	24.0	Water LWB 6.25 GPM ADJ. CL 58/150
8/24/12	9:00	D.S.	.66	60/60	150	ON	680	83457	10607	21131.1	25.5	Water LWB 6.25 GPM
8/27/12	9:50	J.A.	.68	60/60	150	ON	682	85284	10710	21166.1	27.0	Water LWB 6.75 GPM ADJ. CL 58/150
8/29/12	11:30	J.A.	.75	60/60	140	ON	652	86530	10781	21188.9	29.5	Water LWB 6.75 GPM
8/31/12	8:20	J.A.	.68	60/60	130	ON	681	87488	10842	21207.2	24.5	Water LWB 6.0 GPM

California Water Service Company LANCASTER SYSTEM 1910010
Station #001, 2102 West Avenue L, Lancaster, California



WELL 1-01 (PS Code 1910010-001)
Record Sheet

Month: September Year: 2012

Date	Time	Operator Initials	Chlorine Residual (PPM)	Chlorine Feed Pump		Chlorine Tank		Well Pump ON or OFF	Well Flow Rate (GPM)	Well Flow Meter Reading	Edison Reading	Hour Meter	Water Storage Tank Level (Feet)	Comments
				Speed	%	Level (Gal.)	Filled To Level?							
9/4	9:00	J.A.	0.74	36	36	90	110	ON	375	553620	10977	229.0	26.0	Filed Chlorine test
9/5	9:00	J.A.	0.65	34	34	100	—	ON	350	554189	11012	0.5	26.5	Hour meter not running
9/6	2:05	J.A.	0.65	34	34	95	—	ON	375	554659	11047	0.5	32.5	Hour meter not running
9/7	2:00	J.A.	0.66	34	34	80	105	ON	375	555037	11078	3.2	30.5	Hour meter not running
9/10	9:00	J.A.	0.71	34	34	80	105	ON	350	556139	11167	49.9	25	Hour meter not running
9/12/12	8:50	J.A.	.93	34	34	100	295	ON	375	556884	11228	81.5	25.5	It stalled the meter at 1030 gph. 8-7-12, started at 1.5
9/14/12	9:00	J.A.	.87	30	30	290		ON	375	557653	11290	114.2	26.0	
9/17/12	8:56	J.A.	.73	30	30	265		ON	375	558812	11382	163.5	25.0	
9/19/12	9:00	J.A.	.72	30	30	255		ON	375	559598	11446	196.9	26.0	
9/21/12	8:40	J.A.	.76	30	30	245		ON	375	560351	11508	228.9	25.0	
9/24/12	8:55	J.A.	.78	30	30	225	300	ON	375	561612	11599	282.6	26.5	ADD CL 225/300
9/27/12	1:45	J.A.	.78	30	30	275		OFF	NO	562780	11691	332.4	30.0	

California Water Service Company LANCASTER SYSTEM 1910010
Station #D01, 2102 West Avenue L, Lancaster, California



WELL 1-03 (PS Code 1910010-005)

Record Sheet

Month: September Year: 2012

Date	Time	Operator Initials	Chlorine Residual (PPM)	Chlorine Feed Pump	Chlorine Tank	Well Pump ON or OFF	Well Flow Rate (GPM)	Well Flow Meter Reading	Edison Reading	Hour Meter	Water Storage Tank Level (Feet)	Comments
9/4	8:50	J.L.	0.71	60	60	ON	655	891908	10977	21248	26.0	Water Lvs 5.98 GPM
9/5	9:00	J.L.	0.66	60	60	ON	654	903138	11012	21260	26.5	" " 5.98 GPM
9/6	2:05	J.L.	0.60	60	60	ON	655	910748	11047	22774	27.5	" " 5.98 GPM
9/7	2:00	J.L.	0.64	60	60	ON	655	917678	11078	21287	28.5	" " 5.98 GPM
9/10	9:00	J.L.	0.76	60	60	ON	654	936728	11167	213243	27.5	" " 3.75 GPM
9/12	8:50	J.L.	.87	60	60	ON	681	95021	11228	213495	25.5	Water Lvs 5.75 GPM
9/14	9:00	J.L.	.89	60	60	ON	682	96372	11290	21375.2	26.0	Water Lvs 5.25 GPM
9/17	8:56	J.L.	.83	60	60	ON	681	98367	11382	21413.3	25.0	Water Lvs 5.25 GPM
9/19	9:00	J.L.	.86	60	60	ON	682	99770	11446	21440.1	26.0	Water Lvs 5.25 GPM
9/21	8:10	J.L.	.68	60	60	ON	681	101131	11508	21465.5	25.0	" " 5.5 GPM
9/24	8:55	J.L.	.68	60	60	ON	681	102971	11599	21500.5	26.5	" " 6.25 GPM
9/27	1:45	J.L.	.68	52	52	OFF	0	104945	11691	21537.6	30.0	" " 6.75 GPM

California Water Service Company LANCASTER SYSTEM 1910010
Station #001, 2102 West Avenue L, Lancaster, California



WELL 1-01 (PS Code 1910010-001)

Record Sheet

Month: NOVEMBER Year: 2012

Date	Time	Operator Initials	Chlorine Residual (PPM)	Chlorine Feed Pump	Chlorine Tank	Well Pump ON or OFF	Well Flow Rate (GPM)	Well Flow Meter Reading	Edison Reading	Hour Meter	Water Storage Tank Level (Feet)	Comments
10/29/12	10:15	J.A.	0	32 32	195	OFF	0	575309	12520	862.9	31.5	
10/31/12	10:00	J.A.	.65	32 32	180	ON	375	576203	12563	908.3	30.0	
11/2/12	9:30	J.A.	.69	32/30 30	175	ON	375	577033	12609	944.0	29.5	
11/5/12	9:00	J.A.	.72	30 30	165	ON	375	578372	12672	1001.8	32.0	
11/7/12	11:30	J.A.	0	30 30	155	OFF	0	579241	12715	1039.3	30.0	
11/9/12	9:15	J.A.	.75	30 30	150	ON	375	580055	12751	1074.3	27.5	
11/12/12	10:15	J.A.	.77	30 30	145	ON	375	581305	12800	1128.7	27.0	
11/14/12	9:45	J.A.	.81	30/28 28	140	ON	375	582187	12834	1165.7	27.0	
11/16/12	10:00	J.A.	.88	28 28	130	ON	375	583113	12868	1205.8	27.5	TUNE WELL OFF
11/19/12	9:00	J.A.	.76	28 28	120	ON	375	583116	12903	1206.0	27.5	TUNE WELL ON
11/20/12	8:20	J.A.	.79	28 28	115	ON	375	583510	12920	1223.1	29.5	INSTALL NEW TRANSFORMER FOR EDISON METER
11/21/12	9:20	J.A.	.91	28/28 28	260	ON	375	583847	12920	1237.9	31.0	ADD CL ₂ 28/22 28/22
11/24/12	9:15	J.A.	.70	22 22	248	ON	375	586180	12920	1339.4	29.0	EDISON SATE READ
11/25/12	7:40	J.A.	0	22 22	240	OFF	375	586180	12920	1339.4	27.0	" " " "
11/26/12	8:25	J.A.	.79	22 22	330	ON	375	586615	12920	1358.2	27.5	EDISON SATE READ

California Water Service Company LANCASTER SYSTEM 1910010
Station #001, 2102 West Avenue L, Lancaster, California



WELL 1-03 (PS Code 1910010-005)

Record Sheet

Month: NOVEMBER Year: 2012

Date	Time	Operator Initials	Chlorine Residual (PPM)	Chlorine Feed Pump	Chlorine Tank	Well Pump ON or OFF	Well Flow Rate (GPM)	Well Flow Meter Reading	Edison Reading	Hour Meter	Water Storage Tank Level (Feet)	Comments
10/29/12	10:15	J.A.	Ø	58 58	195	Ø	Ø	119666	12520	21819.4	31.5	Water Lub 6.75 GPM
10/31/12	10:00	J.A.	.68	58 58	180	ON	680	120062	12563	21821.7	30.0	Water Lub 6.0 GPM
11/2/12	9:30	J.A.	.70	58 58	175	ON	681	120489	12604	21829.8	29 1/2	Water Lub 6.5 GPM
11/5/12	9:00	J.A.	.70	58 58	165	ON	680	121237	12672	21843.7	32.0	Water Lub 7.25 GPM
11/7/12	11:30	J.A.	Ø	58 58	155	OFF	Ø	121684	12715	21851.4	30.0	Water Lub 7.5 GPM
11/9/12	9:15	J.A.	.71	58 58	150	ON	681	121915	12751	21855.6	27.5	Water Lub 7.5 GPM
11/12/12	10:15	J.A.	Ø	58 58	145	OFF	Ø	122053	12800	21857.8	27.0	Water Lub 7.5 GPM
11/14/12	9:45	J.A.	Ø	58 58	140	OFF	Ø	122136	12834	21859.1	27.0	Water Lub 9.75 GPM
11/14/12	10:00	J.A.	Ø	58 58	130	OFF	Ø	122153	12868	21859.1	27.5	Water Lub 6 GPM
11/19/12	9:00	J.A.	.77	58 58	120	ON	682	123429	12903	21883.0	27.5	Water Lub 6 GPM
11/20/12	8:30	J.A.	.77	58 58	115	ON	682	123600	12920	21884.9	29.5	Water Lub 6 GPM
11/21/12	9:20	J.A.	Ø	60 60	860	OFF	Ø	123600	12920	21885.7	31.0	Water Lub 6.75 GPM
11/26/12	9:15	J.A.	Ø	60 60	248	OFF	Ø	123642	12920	21885.7	29.0	Water Lub 7.5 GPM
11/28/12	7:10	J.A.	Ø	60 60	240	OFF	Ø	124521	12920	21902.1	27.0	Water Lub 6 GPM
11/29/12	8:25	J.A.	Ø	60 60	330	OFF	Ø	124550	12920	21902.1	27.5	Water Lub 6 GPM

NOTA
20150101 20150101 20150101

California Water Service Company LANCASTER SYSTEM 1910010
Station #001, 2102 West Avenue L, Lancaster, California



WELL 1-01 (PS Code 1910010-001)
Record Sheet

Month: December Year: 2012

Date	Time	Operator Initials	Chlorine Residual (PPM)	Chlorine Feed Pump	Chlorine Tank	Well Pump ON or OFF	Well Flow Rate (GPM)	Well Flow Meter Reading	Edison Reading	Hour Meter	Water Storage Tank Level (Feet)	Comments
11/23/12	8:25	J.A.	.79	22 22	330	ON	375	586615	12920	1358.2	27.5	EDISON RESET SAME READ 12/20/2012
11/29/12	8:30	J.A.	.79	22 22	328	ON	375	587015	12920	1375.7	27.5	" " " "
12/1/12	9:50	J.A.	.81	22 22	318	ON	375	588211	12920	1427.8	27.0	EDISON RESET SAME READ
12/5/12	5:10	J.A.	.79	22 22	310	ON	375	588212	12920	1427.8	28.5	" " " "
12/7/12	8:50	J.A.	.86	22 22	305	ON	375	588983	12920	1461.8	27.0	SAME READ EDISON TOWER WELL 1-01 OFF
12/10/12	10:45	J.A.	.64	22 22	305	ON	375	588986	12920	1461.9	31.0	EDISON SAME READ NO CL 12/10/12
12/12/12	8:45	J.A.	.73	25 25	295	ON	375	589491	12920	1482.7	30.5	EDISON SAME READ
12/14/12	9:35	J.A.	.77	25 25	290	ON	375	589957	12920	1503.3	28.0	EDISON SAME READ 1-01 OFF
12/17/12	7:49	J.A.	.69	25 25	295	ON	375	589958	12920	1503.4	28.5	EDISON SAME READ
12/19/12	9:00	J.A.	.67	25 25	290	ON	375	590255	12920	1516.6	29.0	EDISON SAME READ
12/21/12	10:50	J.A.	.69	25 25	285	ON	375	590944	12920	1547.3	28.0	EDISON SAME READ
12/26	8:50	J.A.	—	20 20	280	ON	375	592458	12920	1614.4	28.0	Edison Same read 12/26/12
12/27	2:20	J.A.	—	20 20	278	ON	—	592462	12920	1614.6	30	Edison Same read Well 1-01 still off
12/28	9:55	J.A.	—	20 20	277	ON	—	592462	12920	1614.6	28	Edison Same read Well 1-01 still off

California Water Service Company LANCASTER SYSTEM 1910010
Station #001, 2102 West Avenue L, Lancaster, California



WELL 1-03 (PS Code 1910010-005)

Record Sheet

Month: DECEMBER Year: 2002

Date	Time	Operator Initials	Chlorine Residual (PPM)	Chlorine Feed Pump		Chlorine Tank		Well Pump ON or OFF	Well Flow Rate (GPM)	Well Flow Meter Reading	Edison Reading	Hour Meter	Water Storage Tank Level (Feet)	Comments
				Speed	%	Level (Gal.)	Filled To Level?							
11/29/12	8:25	J.A.	Ø	60	60	330		OFF	Ø	124550	12920	21902.1	27.5	EDISON METER SAME READ 11/20/02 WATER LUB 60PM
11/29/12	8:30	J.A.	Ø	60	60	328		OFF	Ø	124559	12920	21902.1	27.5	" " " " WATER LUB 60PM
11/29/12	9:50	J.A.	Ø	60	60	318		OFF	Ø	124565	12920	21902.1	27.0	EDISON METER SAME READ 11/20/02 WATER LUB 60PM
11/29/12	5:10	J.A.	.73	60	60	340		ON	681	125323	12920	21916.2	28.5	EDISON METER SAME READ 11/20/02 WATER LUB 60PM
11/29/12	8:50	J.A.	Ø	60	60	305		OFF	Ø	125432	12920	21917.8	27.0	EDISON METER SAME READ 11/20/02 WATER LUB 9:75 GPM
11/29/12	10:45	J.A.	.86	60	60	308		ON	682	126907	12920	21945.6	31.0	EDISON METER SAME READ 11/20/02 WATER LUB 9:75 GPM
11/29/12	8:45	J.A.	Ø	60	60	295		OFF	Ø	127149	12920	21949.5	30.5	EDISON METER SAME READ 11/20/02 WATER LUB 5:25 GPM
11/29/12	9:35	J.A.	Ø	60	60	290	300	OFF	Ø	127321	12920	21952.5	28.0	EDISON METER SAME READ 11/20/02 WATER LUB 5:25 GPM
11/29/12	7:49	J.A.	.77	60	60	295		ON	682	128335	12920	21971.4	29.5	EDISON METER SAME READ 11/20/02 WATER LUB 5:25 GPM
11/29/12	9:00	J.A.	Ø	60	60	290		OFF	Ø	128679	12920	21977.4	29.0	EDISON METER SAME READ 11/20/02 WATER LUB 5:25 GPM
11/29/12	10:50	J.A.	Ø	60	60	285		OFF	Ø	128692	12920	21977.4	28.0	EDISON METER SAME READ 11/20/02 WATER LUB 5:25 GPM
12/26	8:50	J.A.	Ø	50	50	280		ON	Ø	128779	12920	21977.4	28.0	Edison same read
12/27	12:20	J.A.	-	50	50	278		ON	-	129161	12920	21985.4	30	Edison same read
12/28	9:55	J.A.	-	50	50	277		ON	-	129360	12920	21989.1	28	Edison same read

1/2 BAK VALVE

EXHIBIT F

CALIFORNIA WATER SERVICE COMPANY TRACT 53866 2011 WATER USAGE

ID	2011	ID	2011	ID	2011
373	123	289	117	780	252
128	198	147	222	667	388
068	373	546	244	058	327
019	342	917	252	817	156
984	290	527	243	783	223
439	236	945	252	281	641
892	296	196	272	783	223
220	237	728	147	266+	127
403	105	172	315	000	30
124	213	991	69	995	365
946	225	276	283	459	343
782	269	418	194	138	239
422	342	427	322	833	293
149	266	388	132	366	158
375	298	411	217	498	34
020	79	700	302	811	195
647	272	993	395	346	241
959	175	686	241	921	175
871	360	739	253	426	418
542	249	305	306	445	198
188	279	709	214	343	262
467	399	873	316		
	<u>5626</u>		<u>5308</u>		<u>5288</u>
					<u>Grand Total = 16,222</u>

37 Acre Feet

EXHIBIT I



SOUTHERN CALIFORNIA
EDISON

An EDISON INTERNATIONAL Company

Confidential/Proprietary Information

April 20, 2012

JOSE OJEDA
CALIF. WATER SERVICE CO/ANTELOPE VALLEY
5015 W AVE L-14, #2
QUARTZ HILL, CA 93536

HYDRAULIC TEST RESULTS, Plant: WELL #1

Location: 2102 W AVE L HP: 60
Cust #: 0-003-0047 Serv. Acct. #: 000-0247-27
Meter: V349N-10724 Pump Ref. #: 2716

In accordance with your request, an energy efficiency test was performed on your submersible well pump on April 17, 2012. If you have any questions regarding the results which follow, please contact RICK KOCH at (805)654-7312.

Equipment

Pump: N/A No: NO PLATE
Motor: FRANK No: 2766196020

Results	Test 1	Test 2
Discharge Pressure, PSI	11.2	29.7
Standing Water Level, Feet	327.8	327.8
Drawdown, Feet	11.5	9.5
Discharge Head, Feet	25.9	68.6
Pumping Water Level, Feet	339.3	337.3
Total Head, Feet	365.2	405.9
Capacity, GPM	288	249
GPM per Foot Drawdown	25.0	26.2
Acre Feet Pumped in 24 Hours	1.273	1.101
kW Input to Motor	46.8	45.3
HP Input to Motor	62.8	60.7
Motor Load (%)	87.9	85.0
Customer Meter, GPM	309	
kWh per Acre Foot	883	988
Overall Plant Efficiency (%)	42.3	42.0

Test 1 is the normal operation of this pump at the time of the above test(s). The other results were obtained by throttling the discharge.

RUSS JOHNSON
Manager
Hydraulic Services

10180 Telegraph Road
Ventura, CA 93004

April 20, 2012

JOSE OJEDA
CALIF. WATER SERVICE CO/ANTELOPE VALLEY
5015 W AVE L-14, #2
QUARTZ HILL, CA 93536

HYDRAULIC TEST RESULTS, Plant: WELL #3
Location: 2102 W AVE L HP: 100
Cust #: 0-003-0047 Serv. Acct. #: 000-0247-27
Meter: V349N-10724 Pump Ref. #: 21461

In accordance with your request, an energy efficiency test was performed on your turbine well pump on April 17, 2012. If you have any questions regarding the results which follow, please contact RICK KOCH at (805)654-7312.

Results	Equipment		
	Pump: N/A	No: NO PLATE	
	Motor: US	No: K06BF66MS26005	
	Test 1	Test 2	Test 3
Discharge Pressure, PSI	11.3	20.9	41.2
Standing Water Level, Feet	340.2	340.2	340.2
Drawdown, Feet	17.6	17.1	15.6
Discharge Head, Feet	26.1	48.3	95.2
Pumping Water Level, Feet	357.8	357.3	355.8
Total Head, Feet	383.9	405.6	451.0
Capacity, GPM	643	617	550
GPM per Foot Drawdown	36.5	36.1	35.3
Acre Feet Pumped in 24 Hours	2.842	2.727	2.431
kW Input to Motor	71.1	70.7	69.6
HP Input to Motor	95.3	94.8	93.3
Motor Load (%)	91.0	90.4	89.0
Measured Speed of Pump, RPM	1,787		
Customer Meter, GPM	680		
kWh per Acre Foot	601	622	687
Overall Plant Efficiency (%)	65.4	66.7	67.1

Test 1 is the normal operation of this pump at the time of the above test(s). The other results were obtained by throttling the discharge.

RUSS JOHNSON
Manager
Hydraulic Services