

EXHIBIT “B”

Multiple Point Test Summary

Test Points	T-1	T-2	T-3	T-1	T-2	T-3	T-1	T-2	T-3	T-1	T-2	T-3	T-1	T-2	T-3
Discharge Pressure, PSI	54.5	61.5		47.3	12.5		11			30.2			45.5		23.8
Suction Pressure, PSI															
Drawdown, Ft.	20.2	19.4		16.5	21		21.2			10.8			9.8		12.1
Pumping Level, Ft.	311	310.2		329.6	334.1		326.7			331.4			325.5		342
Standing Level, Ft.	290.8	290.8		313.1	313.1		305.5			320.6			315.7		329.9
Discharge Head Ft.	125.9	142.1		109.3	28.9		25.4			69.8			105.1		55
Suction Head Ft.															
Total Head Ft.	436.9	452.3		438.9	363		352.1			401.2			430.6		397
Customer GPM	876			862	1045		1033								
Capacity GPM	812	733		786	984		975			592			659		359
GPM/Ft. Drawdown, Ft.	40.2	37.8		47.6	46.9		46			54.8			67.2		29.7
Acre Ft./24 Hour	3.589	3.24		3.474	4.349		4.309			2.617			2.913		1.587
kW Input	116.6	115.9		116.7	118.7		117.1			96			101		88.1
HP Input	156.4	155.4		156.5	159.2		157			128.7			135.4		118.1
Pump Speed, RPM	1776			1774			1775			1780			1779		1782
Motor Load %	113.8	113.1		113.9	115.9		114.3			93.7			98.6		86
kWh/Acre Ft.	780	859		806	655		652			881			832		1333
Overall Plant Eff. %	57.3	53.9		55.7	56.7		55.2			46.6			52.9		30.5

	70%	70%	70%	70%	70%	70%
Improved Plant Eff., %	70%					
Improved kWh/Acre Ft.	638.0	641.0	514.0	586.0	629.0	580.0
Potential Savings, \$	\$0	\$1,668	\$5,977	\$9,120	\$5,362	\$11,812

Report QRG-1 [11,8].

WDS000505

Multiple Point Test Summary



Pumping Plant Name	H & H RCH WELL	H & H RCH WELL	H & H RCH WELL	H & H RCH WELL	H & H RCH WELL	H & H RCH WELL
Test Date	8/3/2004	6/13/2005	4/19/2006	5/29/2007	9/22/2008	2/1/2009
Pump Tester Name	RICK KOCH	RICK KOCH	RICK KOCH	RICK KOCH	RICK KOCH	RICK KOCH
CSS Service Account	017-5409-61	017-5409-61	017-5409-61	017-5409-61	017-5409-61	017-5409-61
Meter Number	V245M-147	V245M-147	V245M-147	345M-6471	345M-6471	345M-6471
Reference Number	18581	18581	18581	18581	18581	18581
Rate	TOU-PA-SOP2	TOU-PA-SOP-2	TOU-PA-SOP-2	TOU-P-S-2-AP	TOU-P-S-2-AP	TOU-P-S-2-AP
Average \$ Cost/kWh	0.06712	0.06971	0.05815	0.08373	0.0779	0.07373
Type	TW	TW	TW	TW	TW	TW
Motor HP	125	125	125	125	125	125
Motor Mfg.	GE	GE	GE	GE	GE	GE
Pump Mfg.	AUROR	AUROR	AUROR	AUROR	AUROR	AUROR

Test Points	T-1	T-2	T-3	T-1	T-2	T-3	T-1	T-2	T-3	T-1	T-2	T-3	T-1	T-2	T-3
Discharge Pressure, PSI	42.6	27.3	20.3	38			36	52		52.5	71		4	37.5	
Suction Pressure, PSI															
Drawdown, Ft.	18.8	20.5	21.2	16.6			17.2	15.9		15.7	14.1		23.9	20.9	
Pumping Level, Ft.	351	352.7	353.4	346.8			340.1	338.8		343.4	341.8		326.6	323.6	
Standing Level, Ft.	352.2	352.2	352.2	330.2			322.9	322.9		327.7	327.7		302.7	302.7	
Discharge Head Ft.	98.4	63.1	46.9	87.8			83.2	120.1		121.3	164		9.2	86.6	
Suction Head Ft.															
Total Head Ft.	449.4	415.8	400.3	434.6			423.3	458.9		464.7	505.8		335.8	410.2	
Customer GPM															
Capacity GPM	710	771	805	676			701	597		589	476		965	814	
GPM/Ft Drawdown, Ft.	37.8	37.6	38	40.7			40.8	37.5		37.5	33.8		40.4	38.9	
Acre Ft./24 Hour	3138	3408	3558	2988			3098	2639		2603	2104		4265	3598	
kW Input	94	95	96	95			96	95		92	90		79	80	
HP Input	126.1	127.4	128.7	127.4			128.7	127.4		123.4	120.7		105.9	107.3	
Pump Speed, RPM	1781			1779			1780			1782			1782		
Motor Load %	91.8	92.7	93.7	92.7			93.7	92.7		91.1	89.1		78.2	79.2	
kWh/Acre Ft.	719	669	648	763			744	864		848	1027		445	534	
Overall Plant Eff., %	63.9	63.5	63.2	58.2			58.2	54.3		56	50.4		77.2	78.6	

Improved Plant Eff., %	70%	70%	70%	70%	70%	70%
Improved kWh/Acre Ft.	657.0	635.0	618.0	613.0	679.0	
Potential Savings, \$	\$1,565	\$2,835	\$3,461	\$4,063	\$4,553	

Note: For more detailed information pertaining to pump test results, please refer to Pump Test Results and Cost Analysis Letters

Customer: **HARTER, SCOTT**

WDS000507

SCE Hydraulic/Industrial Services
 Customer: HARTER, SCOTT
 237 72ND ST WEST, ROSAMOND, CA 93561
 (905)358-9339

Normal Operating Conditions Well Test Summary



Pumping Plant Name	Motor Hp	Pump Location	Current Rate	Test Date	Disch PSI	Pump Type	Pump Level Ft.	Static Level Ft.	Test GPM	Pump RPM	Motor Load %	kwh Usage	Avg. Cost / kwh	kWh/Acre Ft.	Avg. Cost / Acre Ft.	Test Eff. %	Pump Ref #
H & H RH WELL 1	125	E/O 120TH W N/O GASKEL	TOU-P-S-2-AP	8/12/10	7	TW	341	322.3	873	1782	87.1	297732	0.0727	547	\$39.80	66.7	18581
H & H RH WELL 1	125	E/O 120TH W N/O GASKEL	TOU-P-S-2-AP	2/11/09	4	TW	326.6	302.7	885	1782	78.2	350436	0.07373	445	\$32.78	77.2	18581
H & H RCH WELL	125	E/O 120TH W N/O GASKEL	TOU-P-S-2-AP	9/22/08	52.5	TW	343.4	327.7	889	1782	91.1	291480	0.0779	848	\$66.08	56	18581
H & H RCH WELL	125	E/O 120TH W N/O GASKEL	TOU-P-S-2-AP	5/29/07	34.5	TW	339.6	320.2	893	1781	94.7	249948	0.08373	760	\$63.65	58.4	18581
H & H RCH WELL	125	E/O 120TH W N/O GASKEL	TOU-PA-SOP-2	4/19/06	36	TW	340.1	322.9	701	1780	93.7	353316	0.05315	744	\$43.25	58.2	18581
H & H RCH WELL	125	E/O 120TH W N/O GASKEL	TOU-PA-SOP-2	6/13/05	38	TW	346.8	330.2	676	1779	92.7	242016	0.06971	763	\$63.20	59.2	18581
H & H RCH WELL	125	E/O 120TH W N/O GASKEL	TOU-PA-SOP-2	8/21/04	42.6	TW	351	332.2	710	1781	91.8	268488	0.06712	719	\$48.26	63.9	18581
H & H WELL #1	125	E/O 120TH W N/O GASKEL	TOU-PA-SOP-2	8/5/04	23.8	TW	342	329.9	359	1782	86	298176	0.07014	1333	\$93.48	30.5	18581
H & H RCH WELL	125	E/O 120TH W N/O GASKEL	TOU-PA-SOP	10/29/03	45.5	TW	325.5	315.7	659	1779	98.6	242124	0.0907	832	\$75.49	52.9	18581
H & H RCH WELL	125	E/O 120TH W N/O GASKEL	TOU-PA-SOP	10/16/03	30.2	TW	331.4	320.6	592	1780	93.7	307428	0.08871	881	\$78.12	46.6	18581
H & H RCH WELL	125	E/O 120TH W N/O GASKEL	TOU-PA-SOP	2/21/02	11	TW	326.7	305.5	975	1775	114.3	358786	0.07883	652	\$51.41	53.2	18581
H & H RCH WELL	125	E/O 120TH W N/O GASKEL	TOU-PA-SOP	6/11/01	47.3	TW	329.6	313.1	786	1774	113.9	113484	0.07176	806	\$57.86	56.7	18581
H & H RCH WELL	125	E/O 120TH W N/O GASKEL	GS-1	10/31/00	54.5	TW	311	290.8	812	1776	113.8			780		57.3	18581