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9 Attorneys for Johnny Zamrzla, Pamela Zamrzla,
10 Johnny Lee Zamrzla and Jeanette Zamrzla (collectively
11 "Zamrzla's")

12 SUPERIOR COURT OF CALIFORNIA
13 COUNTY OF LOS ANGELES -- CENTRAL DISTRICT

14 Coordinated Proceeding,
15 Special Title (Rule 1550(b))

16 ANTELOPE VALLEY
17 GROUNDWATER CASES.

Judicial Council Coordination
Proceeding No. 4408

LASC Case No. BC 32501

Santa Clara Court Case No. 1-05-CV-049053
Assigned to the Hon. Jack Komar, Judge of the
Santa Clara County Superior Court

18 **DECLARATION OF RICK KOCH RE**
19 **OPPOSITION BY THE ZAMRZLA'S TO**
20 **THE WATERMASTER'S MOTION FOR**
21 **MONETARY, DECLARATORY AND**
22 **INJUNCTIVE RELIEF AGAINST**
23 **ZAMRZLA'S**

Date: November 12, 2021

Time: 9:00 a.m.

Dept.: By Court call

24
25 I, RICK KOCH, declare as follows:

26 1. I am a Technical Specialist 3 in the Hydraulic Services Department of Southern
27 California Edison ("SCE"). I make this declaration of my own personal knowledge, and if
28

1 called as a witness herein, I could and would competently testify to the matters set forth herein.

2 2. My job duties at Southern California Edison ("SCE") currently include
3 performing hydraulic tests on wells and pumps for our energy customers. I evaluate pumping
4 systems to determine their efficiency and advise customers on how they can increase the
5 efficiency of their pumps.

6 3. The measurements that are taken during a hydraulic test include electrical
7 readings such as volts, amps, and kilowatts that the pump is using; pressure readings; well depth
8 soundings; and flow readings. All of these measurements are performed by personnel in the
9 Hydraulic Services Department, including me, consistent with the standard practices and
10 procedures developed by Southern California Edison.

11 4. One of the standard observations taken during a hydraulic pump test is "Kilowatt
12 Hour per Acre-foot." This indicates how many kilowatt hours (kWh) it takes to generate 1 acre-
13 foot of water under the testing conditions. These observations are recorded in a Hydraulic Test
14 Results Letter that is then provided to the customer. Hydraulic Test Results Letters are business
15 records of SCE created by the Hydraulic Services Department at SCE in the ordinary course of
16 its business in service to its electric customers.

17 5. I am familiar with three wells operated by SCE electric customers Jeanette
18 Zamrzla and Johnny Zamrzla including the following (collectively "the Wells"):

- 19 a. "Pasture Well" located at 8163 Avenue D8, Lancaster CA 93536 under the SCE
20 electric customer account of Jeannette Zamrzla and connected to electric meter
21 number 256000-151951 ("Pasture Well").
- 22 b. "Farm Well" located at 75th Street West, Lancaster, CA 93536 under the SCE
23 customer account of Johnny Zamrzla and connected to electric meter number
24 256000-009455 ("Farm Well").
- 25 c. "Domestic Well" located at 48910 80th Street West, Lancaster, CA 93536 under
26 the SCE electric customer account of Johnny Zamrzla and connected to electric
27 meter number 254000-015877 ("Domestic Well").

28

1 6. I have personally performed hydraulic tests on the pumps connected to the Wells
2 over the period between January 2013 and September 2018. True and correct copies of the
3 Hydraulic Test Results for the Wells are attached as follows:

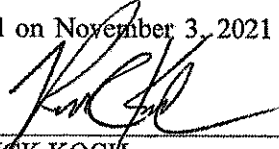
- 4 a. The Hydraulic Test Results for the Pasture Well dated January 25, 2013 and
5 September 21, 2018 are collectively attached hereto as Exhibit A.
- 6 b. The Hydraulic Test Results for the Farm Well dated January 25, 2013, February
7 28, 2014 and January 25, 2017 are collectively attached hereto as Exhibit B.
- 8 c. The Hydraulic Test Results for the Domestic Well dated January 25, 2013 and
9 September 21, 2018 are collectively attached hereto as Exhibit C.

10 7. SCE has maintained, in the ordinary course of its business, billing records for the
11 metered accounts mentioned in paragraph 5 above for the meters connected to the Wells. I
12 personally examined billing records for said accounts for the period of January 2011 through
13 March 2021.

14 8. Attached as Exhibits D, E and F are spreadsheets that contain the monthly
15 electric billing records for the period between January 2011 through March 2021 for the
16 metered accounts mentioned in paragraph 5 for the meters connected to the Wells. Exhibit D
17 relates to the Pasture Well, Exhibit E relates to the Farm Well, and Exhibit F relates to the
18 Domestic Well. I prepared those records from data kept by SCE in the ordinary course of its
19 business. All but the last two columns contain information derived from monthly billing records
20 kept in the ordinary course of SCE's business. The Column titled "**Annual kWh Total**" is the
21 total annual kWh used for the account at issue for each of the years between 2011 and 2020 (the
22 total sum of the monthly kWh usage totals for each month of the year). In the column titled
23 "**SCE pump test – kWh/AF**," I have included the observations from the hydraulic pump tests
24 of the amount of kWh (energy) it took to pump one acre foot of water during testing conditions
25 from the pump test that I personally performed that was most recent in time as it relates to the
26 time period at issue. For example, in Exhibit D, related to the Pasture Well, the value of
27 **kWh/AF** is shown as 778 kWh for years 2011 to 2017 because that was the value of "Kilowatt
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1 Hour per Acre-foot” observed during testing conditions during the most recent hydraulic test
2 performed, which was done in 2013. I performed a new hydraulic test for that well in 2018 and
3 used the value from that 2018 hydraulic test for the 2018-2021 time periods. The last column of
4 each spreadsheet is titled “AF produced.” The values shown in this column are meant to
5 represent an approximation of the acre feet pumped by the well in each of the years shown,
6 which is based on the records I have just described concerning energy usage shown on billing
7 records and observations taken during hydraulic tests. The value shown in column P is the
8 product of a simple mathematical calculation that divides the annual kWh energy usage for the
9 account by the kWh/AF rate that was recorded under testing conditions during the most recent
10 hydraulic test (in other words, the value in this last column is **Annual kWh Total** divided by
11 **SCE pump test – kWh/AF**).

12 I declare under the penalty of perjury under the laws of the State of California and that
13 this declaration is true and correct and was executed on November 3, 2021 at Santa Clarita,
14 California.



RICK KOCH

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EXHIBIT "A"



Confidential/Proprietary Information

January 25, 2013

JOHNNY ZAMRZLA
 48910 80TH ST. WEST
 LANCASTER, CA 93536

HYDRAULIC TEST RESULTS, Plant: PASTURE WELL
 Location: 8163 AVENUE D-8 HP: 15.0
 Cust #: 1-202-2561 Serv. Acct. #: 031-0247-45
 Meter: 256000-151951 Pump Ref. #: 25313

In accordance with your request, an energy efficiency test was performed on your submersible well pump on January 21, 2013. 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:	N/A	No:	NO PLATE

Results	<u>Test 1</u>	<u>Test 2</u>	<u>Test 3</u>
Discharge Pressure, PSI	14.0	44.4	70.0
Standing Water Level, Feet	211.6	211.6	211.6
Drawdown, Feet	2.5	2.2	2.0
Discharge Head, Feet	32.3	102.6	161.7
Pumping Water Level, Feet	214.1	213.8	213.6
Total Head, Feet	246.4	316.4	375.3
Capacity, GPM	133	118	102
GPM per Foot Drawdown	53.2	53.6	51.0
Acre Feet Pumped in 24 Hours	.588	.522	.451
kW Input to Motor	16.7	16.9	16.7
HP Input to Motor	22.4	22.7	22.4
Motor Load (%)	120.9	122.4	120.9
kWh per Acre Foot	682	778	889
Overall Plant Efficiency (%)	37.0	41.6	43.2

The above test results indicate various operating conditions of this pump. Test #1 was performed with the pump running to the tank. Test #2 was performed with the pump running to the wheel line. Test #3 was throttled more to create a different operating condition. Test #2 is the normal operating point.

RUSS JOHNSON
 Manager
 Hydraulic Services



SOUTHERN CALIFORNIA
EDISON[®]

An EDISON INTERNATIONAL[®] Company

Confidential/Proprietary Information

January 25, 2013

JOHNNY ZAMRZLA
48910 80TH ST. WEST
LANCASTER, CA 93536

PUMPING COST ANALYSIS, Plant: PASTURE WELL
Location: 8163 AVENUE D-8 HP: 15.0
Cust #: 1-202-2561 Serv. Acct. #: 031-0247-45
Meter: 256000-151951 Pump Ref. #: 25313

The following energy efficiency analysis is presented as an aid to your cost accounting. This is an estimate based on the conditions present during Edison pump test number 2 performed on January 21, 2013, billing history for the past 12 months, and your current rate of GS-1.

Assuming that water requirements will be the same as for the past year, and all operating conditions (annual hours of operation, head above, and water pumping level) will remain the same as they were at the time of the pump test, it is estimated that:

1. Overall plant efficiency can be improved from 41.6% to 57.0%.
2. This can save you up to 3,128 kWh and \$631.11 annually.
3. These kWh savings translate to a 1.4-ton decrease in CO₂ emissions.

	<u>Existing</u>	<u>Plant Efficiency Improved</u>	<u>Savings</u>
Total kWh	11,580	8,452	3,128
kW Input	16.9	12.3	4.6
kWh per Acre Foot	778	568	210
Acre Feet per Year	14.9		
Average Cost per kWh	\$0.20		
Average Cost per Acre Foot	\$156.92	\$114.52	\$42.39
Overall Plant Efficiency (%)	41.6	57.0	
Total Annual Cost	\$2,336.15	\$1,705.04	\$631.11

It is sincerely hoped that this information will prove helpful to you, and that your concerns over maintaining optimum pumping efficiency will be continued. If you have any questions regarding this report, please contact RICK KOCH at (805)654-7312.

RUSS JOHNSON
Manager
Hydraulic Services



An EDISON INTERNATIONAL Company

Save Energy,
Save Money...
Your test results show that you can!

January 25, 2013

JOHNNY ZAMRZLA
48910 80TH ST. WEST
LANCASTER, CA 93536

PUMPING COST ANALYSIS, Plant: PASTURE WELL
Location: 8163 AVENUE D-8 HP: 15.0
Cust #: 1-202-2561 Serv. Acct. #: 031-0247-45
Meter: 256000-151951 Pump Ref. #: 25313

Dear SCE Customer:

Helping California businesses save energy and money is a major goal at SCE. As you know, our Technical Specialist performed a free energy efficiency test on one or more pumps at your facility on January 21, 2013. We thank you for the opportunity to provide this service, and appreciate your interest in the performance of your pumps.

The results of test number 2, shown in the table below, indicate that the pump listed above has the potential for Improved Overall Plant Efficiency (OPE), lower energy costs, and a cash incentive.

Table with 5 columns: Existing, Improved, Savings, Cash Incentive. Rows include Total kWh, kW Input, kW on-peak activity factor, Acre Feet per Year, kWh per Acre Foot, Average Cost per Acre Foot, Overall Plant Efficiency (%), and Annual Total.

(*The kW on-peak activity factor represents how the kW impacts the SCE system during on-peak periods as determined by SCE's agricultural and water pumping customers' average load profiles. By improving efficiency, your expected kW savings is 4.6 kW, and the savings used for Incentive calculations is 65% of 4.6, or 3.0 kW.)

Case studies have shown that repairing, retrofitting, or replacing inefficient pumps can save energy and money, and may even help you avoid serious operational problems. For your business, this could mean the following:

- Improved Plant Efficiency: Your OPE can be improved from 41.6% to 57.0%.
Lower Energy Costs: Based on the test data, your past energy usage, and your current rate of GS-1, we estimate that you may save up to 3,128 kWh annually...
Cash Incentive: Through the retrofit and installation of more energy-efficient equipment, you have the potential to receive an incentive of \$0.08 per kWh and \$100 per on-peak activity factored kW reduced...

If you are interested in an incentive for this pump, please contact Venessa Aquino at (909)820-5519 to complete a project application. All applicants must receive a written approval authorization before implementing any project; failure to comply will result in forfeiture of incentive funding.

We encourage you to review your results and take advantage of SCE's energy efficiency expertise and incentives. Visit www.sce.com/rebatesandsavings, or give us a call and let us know how we can be of further service to you.

Sincerely,

Southern California Edison



Confidential/Proprietary Information

September 21, 2018

JOHNNY LEE ZAMRZLA
 JEANETTE ZAMRZLA
 P.O. BOX 5075
 LANCASTER, CA 93539

HYDRAULIC TEST RESULTS: PASTURE WELL

Location: 8163 AVENUE D-8

Cust #: 1-202-2561 Serv. Acct. #: 031-0247-45

Meter: 256000-151951 Pump Ref. #: 25313

In accordance with your request, an energy efficiency test was performed on your submersible well pump on September 17, 2018. If you have any questions regarding the results which follow, please contact Rick Koch at (805) 654-7312.

Equipment

HP: 15.0

Pump: N/A

No: NO PLATE

Motor: N/A

No: NO PLATE

Results	Test 1	Test 2
	_____	_____
Discharge Pressure, PSI	40.0	7.4
Standing Water Level, Feet	212.3	212.3
Drawdown, Feet	2.3	2.6
Discharge Head, Feet	92.4	17.1
Pumping Water Level, Feet	214.6	214.9
Total Head, Feet	307.0	232.0
Capacity, GPM	126	146
GPM per Foot Drawdown	54.8	56.2
Acre Feet Pumped in 24 Hours	0.557	0.645
kW Input to Motor	16.6	16.4
HP Input to Motor	22.3	22.0
Motor Load (%)	120.2	118.8
Measured Speed of Pump, RPM		
Customer Meter, GPM		
kWh per Acre Foot	715	610
Overall Plant Efficiency (%)	43.9	38.9

The above test results indicate various operating conditions on this pump.

Russell Johnson
 Manager
 Hydraulic Services



Confidential/Proprietary Information

September 21, 2018

JOHNNY LEE ZAMRZLA
 JEANETTE ZAMRZLA
 P.O. BOX 5075
 LANCASTER, CA 93539

PUMPING COST ANALYSIS: PASTURE WELL

Location: 8163 AVENUE D-8

CSS Cust #: 1-202-2561

CRM Cust #: 0056554023

Pump Ref. #: 25313

CSS Serv. Acct.: 031-0247-45

CRM Serv. Acct.: 0051986081

Meter: 256000-151951

The following energy efficiency analysis is presented as an aid to your cost accounting. This is an estimate based on the conditions present during the Edison pump test performed on September 17, 2018, billing history for the past 12 months, and your current rate of TOU-GS1A.

Assuming that water requirements will be the same as for the past year, and all operating conditions (annual hours of operation, head above, and water pumping level) will remain the same as they were at the time of the pump test, it is estimated that:

1. Overall plant efficiency can be improved from 43.9 % to 57.0 %.
2. This can save you up to 3,082 kWh and \$493.16 annually.
3. These kWh savings translate to a 1.34 - ton decrease in CO₂

	<u>Existing</u>	Plant Efficiency <u>Improved</u>	<u>Savings</u>
Total kWh	13,392	10,310	3,082
kW Input	16.6	12.8	3.8
kWh per Acre Foot	715	551	165
Acre Feet per Year	18.7		
Average Cost per kWh	\$0.16		
Average Cost per Acre Foot	\$114.48	\$88.13	\$26.35
Overall Plant Efficiency (%)	43.9	57.0	
<hr/>			
Total Annual Cost	\$2,142.72	\$1,649.56	\$493.16

It is sincerely hoped that this information will prove helpful to you, and that your concerns over maintaining optimum pumping efficiency will be continued. If you have any questions regarding this report, please contact Rick Koch at (805) 654-7312.

Russell Johnson
 Manager
 Hydraulic Services

EXHIBIT "B"



Confidential/Proprietary Information

January 25, 2013

JOHNNY ZAMRZLA
48910 80TH ST. WEST
LANCASTER, CA 93536

HYDRAULIC TEST RESULTS, Plant: FARM WELL
Location: 75TH ST. WEST HP: 125.0
Cust #: 0-011-6987 Serv. Acct. #: 018-8788-08
Meter: 3416M-9149 Pump Ref. #: 25312

In accordance with your request, an energy efficiency test was performed on your turbine well pump on January 21, 2013. 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: US No: 1229475

Results	Test 1	Test 2	Test 3
Discharge Pressure, PSI	67.1	49.9	86.2
Standing Water Level, Feet	200.6	200.6	200.6
Drawdown, Feet	67.5	72.9	64.9
Discharge Head, Feet	155.0	115.3	199.1
Pumping Water Level, Feet	268.1	273.5	265.5
Total Head, Feet	423.1	388.8	464.6
Capacity, GPM	710	750	674
GPM per Foot Drawdown	10.5	10.3	10.4
Acre Feet Pumped in 24 Hours	3.138	3.315	2.979
kW Input to Motor	101.5	102.0	100.0
HP Input to Motor	136.1	136.8	134.1
Motor Load (%)	100.5	101.0	99.0
Measured Speed of Pump, RPM	1,784		
Customer Meter, GPM	726		
kWh per Acre Foot	776	739	806
Overall Plant Efficiency (%)	55.7	53.8	59.0

The above test results indicate various operating conditions of this pump. Test #1 represents the normal operating point.

RUSS JOHNSON
Manager
Hydraulic Services



Confidential/Proprietary Information

January 25, 2013

JOHNNY ZAMRZLA
 48910 80TH ST. WEST
 LANCASTER, CA 93536

PUMPING COST ANALYSIS, Plant: FARM WELL
 Location: 76TH ST. WEST HP: 125.0
 Cust #: 0-011-6987 Serv. Acct. #: 018-8788-08
 Meter: 3416M-9149 Pump Ref. #: 25312

The following energy efficiency analysis is presented as an aid to your cost accounting. This is an estimate based on the conditions present during the Edison pump test performed on January 21, 2013, billing history for the past 12 months, and your current rate of TOU-PA-B.

Assuming that water requirements will be the same as for the past year, and all operating conditions (annual hours of operation, head above, and water pumping level) will remain the same as they were at the time of the pump test, it is estimated that:

1. Overall plant efficiency can be improved from 55.7% to 69.0%.
2. This can save you up to 53,472 kWh and \$5,867.52 annually.
3. These kWh savings translate to a 23-ton decrease in CO₂ emissions.

	<u>Existing</u>	<u>Plant Efficiency Improved</u>	<u>Savings</u>
Total kWh	278,100	224,628	53,472
kW Input	101.5	82.0	19.5
kWh per Acre Foot	776	627	149
Acre Feet per Year	358.2		
Average Cost per kWh	\$0.11		
Average Cost per Acre Foot	\$85.19	\$68.81	\$16.38
Overall Plant Efficiency (%)	55.7	69.0	
Total Annual Cost	\$30,515.91	\$24,648.40	\$5,867.52

It is sincerely hoped that this information will prove helpful to you, and that your concerns over maintaining optimum pumping efficiency will be continued. If you have any questions regarding this report, please contact RICK KOCH at (805)654-7312.

RUSS JOHNSON
 Manager
 Hydraulic Services



**Save Energy,
Save Money. . .
Your test results show that you can!**

January 25, 2013

JOHNNY ZAMRZLA
48910 80TH ST. WEST
LANCASTER, CA 93536

PUMPING COST ANALYSIS, Plant: FARM WELL
Location: 75TH ST. WEST HP: 125.0
Cust #: 0-011-6987 Serv. Acct. #: 018-8788-08
Meter: 3416M-9149 Pump Ref.#: 25312

Dear SCE Customer:

Helping California businesses save energy and money is a major goal at SCE. As you know, our Technical Specialist performed a free energy efficiency test on one or more pumps at your facility on January 21, 2013. We thank you for the opportunity to provide this service, and appreciate your interest in the performance of your pumps.

The results of the testing, shown in the table below, indicate that the pump listed above has the potential for Improved Overall Plant Efficiency (OPE), lower energy costs, and a cash incentive.

	Projected Incentive, Energy, and Cost Savings			
	Existing	Improved	Savings	Cash Incentive
Total kWh	278,100	224,628	53,472	\$4,277.79
kW Input	101.5	82.0	19.5	
kW on-peak activity factor *			12.7	\$1,268.55
Acre Feet per Year	358.2			
kWh per Acre Foot	776	627	149	
Average Cost per Acre Foot	\$85.19	\$68.81	\$16.38	
Overall Plant Efficiency (%)	55.7	69.0		
Annual Total	\$30,515.91	\$24,648.40	\$5,867.52	\$5,546.34

(*The kW on-peak activity factor represents how the kW impacts the SCE system during on-peak periods as determined by SCE's agricultural and water pumping customers' average load profiles. By improving efficiency, your expected kW savings is 19.5 kW, and the savings used for incentive calculations is 65% of 19.5, or 12.7 kW.)

Case studies have shown that repairing, retrofitting, or replacing inefficient pumps can save energy and money, and may even help you avoid serious operational problems. For your business, this could mean the following:

- **Improved Plant Efficiency:** Your OPE can be improved from 55.7% to 69.0%.
- **Lower Energy Costs:** Based on the test data, your past energy usage, and your current rate of TOU-PA-B, we estimate that you may save up to 53,472 kWh annually (which translates to a 23-ton decrease in CO₂ emissions). This may result in energy cost savings of \$5,867.52.
- **Cash Incentive:** Through the retrofit and installation of more energy-efficient equipment, you have the potential to receive an incentive of \$0.08 per kWh and \$100 per on-peak activity factored kW reduced, courtesy of SCE's Customized Efficiency Program. Based on your estimated kWh and kW, you would be eligible for a Potential Cash Incentive of \$5,546.34, capped at 50% of your project cost. (See contract for details.)

If you are interested in an incentive for this pump, please contact BEATRIZ ARRIAGA at (626)815-5806 to complete a project application. All applicants must receive a written approval authorization before implementing any project; failure to comply will result in forfeiture of incentive funding.

We encourage you to review your results and take advantage of SCE's energy efficiency expertise and incentives. Visit www.sce.com/rebatesandsavings, or give us a call and let us know how we can be of further service to you.

Sincerely,

Southern California Edison

Program funded by California utility ratepayers, and administered by Southern California Edison under the auspices of the California Public Utilities Commission.

10180 Telegraph Road
Ventura, CA 93004



Confidential / Proprietary

January 25, 2017

JOHNNY ZAMRZLA
 JOHNNY ZAMRZLA
 48910 80TH ST W
 LANCASTER CA 93536-8740

HYDRAULIC TEST RESULTS: FARM WELL

Location: 75TH ST W, LANCASTER, CA 93536
 Cust #: 0-011-6987 Serv. Acct #: 018-8788-08
 Meter: 256000-009455 Pump Ref.#: 25312

In accordance with your request, an energy efficiency test was performed on your turbine well pump on January 24, 2017. If you have any questions regarding the results which follow, please contact RICK KOCH at (805) 654-7312.

Equipment
 HP: 125.0

Pump: No: NO PLATE
 Motor: US No: 1229475

Results	<u>Test 1</u>	<u>Test 2</u>	<u>Test 3</u>
Discharge Pressure, PSI	35.6	95.8	125.5
Standing Water Level, Feet	199.7	199.7	199.7
Drawdown, Feet	82.1	71	64
Discharge Head, Feet	82.2	221.3	289.9
Pumping Water Level, Feet	281.8	270.7	263.7
Total Head, Feet	364	492	553.6
Capacity, GPM	823	710	643
GPM per Foot Drawdown	10	10	10
Acre Feet Pumped in 24 Hours	3.638	3.138	2.842
kW Input to Motor	105.9	103	99.5
HP Input to Motor	142	138.1	133.4
Motor Load (%)	104.9	102	98.5
Measured Speed of Pump, RPM	1780		
Customer Meter, GPM	839		
kWH per Acre Foot	699	788	840
Overall Plant Efficiency (%)	53.3	63.9	67.4

The above test results indicate various operating conditions of this pump. Project Opportunity.

RUSS JOHNSON
 MANAGER
 Regional Tulare & Agriculture



Confidential / Proprietary

January 25, 2017

JOHNNY ZAMRZLA
JOHNNY ZAMRZLA
48910 80TH ST W
LANCASTER CA 93536-8740

PUMPING COST ANALYSIS: FARM WELL
Location: 75TH ST W, LANCASTER, CA 93536
CSS Cust #: 0-011-6987 CRM Cust #: 0055615481 Pump Ref.#: 25312
CSS Serv. Acct.: 018-8788-08 CRM Serv. Acct.: 0051848591 Meter: 256000-009455

The following energy efficiency analysis is presented as an aid to your cost accounting. This is an estimate based on the conditions present during the Edison pump test performed on January 24, 2017, billing history for the past 12 months, and your current rate of TOU-PA2B.

	<u>Existing</u>
Total kWh	330,588
kW Input	105.90
kWh per Acre Foot	699
Acre Feet per Year	472.9
Average Cost per kWh	\$0.12
Average Cost per Acre Foot	\$83.88
Overall Plant Efficiency (%)	53.3
<hr/>	
Total Annual Cost	<hr/> \$39,666.85

The hydraulic test results indicate that this pump is operating in an efficient manner.

It is sincerely hoped that this information will prove helpful to you, and that your concerns over maintaining optimum energy efficiency will be continued. If you have any questions regarding this report, please contact RICK KOCH at (805) 654-7312.

RUSS JOHNSON
MANAGER
Regional Tulare & Agriculture



Confidential/Proprietary Information

February 28, 2014

DL

JOHNNY ZAMRZLA
48910 80TH ST. WEST
LANCASTER, CA 93536

HYDRAULIC TEST RESULTS: FARM WELL

Location: 76TH ST W, LANCASTER, CA 93536

Cust #: 0-011-6987 Serv. Acct. #: 018-8788-08

Meter: 3416M-9149 Pump Ref. #: 25312

In accordance with your request, an energy efficiency test was performed on your turbine well pump on February 24, 2014. If you have any questions regarding the results which follow, please contact RICK KOCH at (805)654-7312.

Equipment

HP: 125.0

Pump: N/A

No: NO PLATE

Motor: US

No: 1229475

Results	Test 1	Test 2	Test 3
Discharge Pressure, PSI	37.0	53.0	80.7
Standing Water Level, Feet	211.0	211.0	211.0
Drawdown, Feet	71.9	69.0	63.4
Discharge Head, Feet	85.5	122.4	186.4
Pumping Water Level, Feet	282.9	280.0	274.4
Total Head, Feet	368.4	402.4	460.8
Capacity, GPM	776	735	684
GPM per Foot Drawdown	10.8	10.7	10.8
Acre Feet Pumped in 24 Hours	3.430	3.249	3.023
kW Input to Motor	104.0	103.0	102.0
HP Input to Motor	139.5	138.1	136.8
Motor Load (%)	103.0	102.0	101.0
Measured Speed of Pump, RPM	1,780		
Customer Meter, GPM	803		
kWh per Acre Foot	728	761	810
Overall Plant Efficiency (%)	51.8	54.1	58.2

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. Test #1 represents the normal operating point with 5 lines open. Test #2 shows the pressure when 4 lines are open.

RUSS JOHNSON
Manager
Hydraulic Services



Confidential/Proprietary Information

February 28, 2014

JOHNNY ZAMRZLA
 48910 80TH ST. WEST
 LANCASTER, CA 93536

PUMPING COST ANALYSIS: FARM WELL
 Location: 75TH ST W, LANCASTER, CA 93536
 Cust #: 0-011-8987 Serv. Acct. #: 018-8788-08
 Meter: 3416M-9149 Pump Ref. #: 25312

The following energy efficiency analysis is presented as an aid to your cost accounting. This is an estimate based on the conditions present during the Edison pump test performed on February 24, 2014, billing history for the past 12 months, and your current rate of TOU-PA-2-B.

Assuming that water requirements will be the same as for the past year, and all operating conditions (annual hours of operation, head above, and water pumping level) will remain the same as they were at the time of the pump test, it is estimated that:

1. Overall plant efficiency can be improved from 51.8% to 69.0%.
2. This can save you up to 89,719 kWh and \$10,826.45 annually.
3. These kWh savings translate to a 39-ton decrease in CO₂ emissions.

	<u>Existing</u>	<u>Plant Efficiency Improved</u>	<u>Savings</u>
Total kWh	359,160	269,441	89,719
kW Input	104.0	78.0	26.0
kWh per Acre Foot	728	546	182
Acre Feet per Year	493.5		
Average Cost per kWh	\$0.12		
Average Cost per Acre Foot	\$87.83	\$65.89	\$21.94
Overall Plant Efficiency (%)	51.8	69.0	
Total Annual Cost	\$43,339.84	\$32,513.39	\$10,826.45

It is sincerely hoped that this information will prove helpful to you, and that your concerns over maintaining optimum pumping efficiency will be continued. If you have any questions regarding this report, please contact RICK KOCH at (805)654-7312.

RUSS JOHNSON
 Manager
 Hydraulic Services



**Save Energy,
Save Money. . .
Your test results show that you can!**

February 28, 2014

JOHNNY ZAMRZLA
48910 80TH ST. WEST
LANCASTER, CA 93536

**PUMPING COST ANALYSIS
FARM WELL**

Location: 75TH ST W, LANCASTER, CA 93536
Cust #: 0-011-6987 Serv. Acct #: 018-8788-08
Meter: 3416M-9149 Pump Ref.#: 25312

Dear SCE Customer:

Helping California businesses save energy and money is a major goal at SCE. As you know, our Technical Specialist performed a free energy efficiency test on one or more pumps at your facility on February 24, 2014. We thank you for the opportunity to provide this service, and appreciate your interest in the performance of your pumps.

The results of the testing, shown in the table below, indicate that the pump listed above has the potential for Improved Overall Plant Efficiency (OPE), lower energy costs, and a cash incentive.

	Projected Incentive, Energy, and Cost Savings			
	Existing	Improved	Savings	Cash Incentive
Total kWh	359,160	269,441	89,719	\$7,177.56
kW Input	104.0	78.0	26.0	
kW on-peak activity factor *			16.9	\$1,688.67
Acre Feet per Year	493.5			
kWh per Acre Foot	728	546	182	
Average Cost per Acre Foot	\$87.83	\$65.89	\$21.94	
Overall Plant Efficiency (%)	51.8	69.0		
Annual Total	\$43,339.84	\$32,513.39	\$10,826.45	\$8,866.23

(*The kW on-peak activity factor represents how the kW impacts the SCE system during on-peak periods as determined by SCE's agricultural and water pumping customers' average load profiles. By improving efficiency, your expected kW savings is 26.0 kW, and the savings used for Incentive calculations is 66% of 26.0, or 16.9 kW.)

Actual kW savings may vary at time of application validation.

Case studies have shown that repairing, retrofitting, or replacing inefficient pumps can save energy and money, and may even help you avoid serious operational problems. For your business, this could mean the following:

- **Improved Plant Efficiency:** Your OPE can be improved from 51.8% to 69.0%.
- **Lower Energy Costs:** Based on the test data, your past energy usage, and your current rate of TOL-PA-2-B, we estimate that you may save up to 89,719 kWh annually (which translates to a 39-ton decrease in CO₂ emissions). This may result in energy cost savings of \$10,826.45.
- **Cash Incentive:** Through the retrofit and installation of more energy-efficient equipment, you have the potential to receive an incentive of \$0.08 per kWh and \$100 per on-peak activity factored kW reduced, courtesy of SCE's Customized Efficiency Program. Based on your estimated kWh and kW, you would be eligible for a Potential Cash Incentive of \$8,866.23, capped at 50% of your project cost. (See contract for details.)

If you are interested in an incentive for this pump, please contact CHRISTIAN TORRES at (826)633-9954 to complete a project application. All applicants must receive a written approval authorization before implementing any project; failure to comply will result in forfeiture of incentive funding.

We encourage you to review your results and take advantage of SCE's energy efficiency expertise and incentives. Visit www.sce.com/rebatesandsavings, or give us a call and let us know how we can be of further service to you.

Sincerely,

Southern California Edison

Program funded by California utility ratepayers, and administered by Southern California Edison under the auspices of the California Public Utilities Commission.

10180 Telegraph Road
Ventura, CA 93004

Account Overview For 018-8788-08

Account Profile Information

Name / Address Information

Customer Name: ZAMRZLA, JOHNNY
 Customer Address: 48910 80TH ST W
 LANCASTER, CA 93538
 Service Account Name: ZAMRZLA, JOHNNY
 Service Account Address: -842160461 ||| CA 75TH ST W
 LANCASTER, CA 93538

Customer / Account Information

Customer Number: 0-011-6987
 Customer Account Number: 22-863-5702
 Service Account Number: 018-8788-08
 Installed Service Number: 0068-852-77
 Site Number: 00931-56-84
 Premium ID: 4980044
 L. R. Number: 3663508
 Old CIS Number: - - - 0

Service Account Properties

Account Status: ACTIVE
 Direct Access: NO
 Facility SIC: 8811
 Meter Number: 3416M009149
 Meter Phase: 3
 Service Voltage: 480

Annual Summary

(Most recent 12 Months)

Annual kWh Usage: 359,154
 Annual Max kW: 110
 Annual Max kVA: UNAVAILABLE
 Annual Max kVar: 0
 Power Factor: 100.0
 Annual Billed Total: \$43,337.46
 * Average Cost/kWh: \$0.12067

Billing Summary

Data displayed in this report is current as of the date of the most recent billing period seen in the Billing Summary section below. Account activity subsequent to this date may impact the data presented in this report.

*The average cost/kWh value is determined by dividing the total bill amount by the total quantity of kWh usage. The total bill amount, and therefore the average cost/kWh, contains all charges including, but not limited to, energy charges, demand charges, service charges, late payment charges, and applicable taxes.

Read Date	Days	Tarif	kWh Usage	Max kW	Load Factor	LFC Amount	City Tax	Costs / kWh	Bill Amount
01/03/2014	32	TOU-PA2B	0	0	0.00	\$0.00	\$1.84	\$0.00000	\$42.78
12/02/2013	33	TOU-PA2B	0	0	0.00	\$0.00	\$1.80	\$0.00000	\$41.72
10/30/2013	29	TOU-PA2B	23,650	107	0.32	\$0.00	\$115.71	\$0.11391	\$2,694.01
10/01/2013	33	TOU-PA2B	46,403	108	0.64	\$0.00	\$265.32	\$0.13307	\$6,174.84
08/29/2013	29	TOU-PA2B	63,569	108	0.71	\$0.00	\$292.79	\$0.12721	\$6,814.77
07/31/2013	29	TOU-PA2B	52,347	108	0.70	\$0.00	\$291.26	\$0.12950	\$6,778.81
07/02/2013	32	TOU-PA2B	52,111	108	0.83	\$0.00	\$284.19	\$0.12693	\$6,814.59
05/31/2013	30	TOU-PA2B	48,765	109	0.83	\$0.00	\$196.75	\$0.09164	\$4,560.24
05/01/2013	29	TOU-PA2B	29,332	110	0.38	\$0.00	\$135.11	\$0.10726	\$3,146.05
04/02/2013	29	TOU-PA-B	45,857	109	0.60	\$0.00	\$165.30	\$0.08400	\$3,851.90
03/04/2013	32	TOU-PA-B	5,974	107	0.07	\$0.00	\$84.82	\$0.25226	\$1,507.00
01/31/2013	28	TOU-PA-B	146	104	0.00	\$0.00	\$47.83	\$7.60788	\$1,110.76
Total	365		359,154			\$0.00	\$1,861.72		\$43,337.46
Average	30.42		29,930	90	0.38		\$155.14	\$0.12067	\$3,811.46

This rate analysis is based on applicable Southern California Edison (SCE) rates and is provided to illustrate potential bill impacts to help you evaluate your current rate and/or compare alternative SCE rates or rate options. While this rate analysis provides accurate rate calculations, it is based on certain assumptions for usage and applicable rate factors. The results of this analysis are based on actual historical energy consumption and/or assumptions about future energy consumption patterns and amounts. SCE can neither predict nor guarantee any actual cost savings or increases due to the changes to usage variables or applicable rate factors such as: operating hours, equipment, kVar charges, weather patterns, service voltage, then service levels, taxes, and other facilities charges. Changes to these numerous variables will affect actual costs. This rate analysis is intended to compare selected rate schedules and may not include all of your rate options. Please contact SCE for more information about this analysis or your available rate options. If you have a SCE account representative, please contact your SCE account representative for more information about this analysis or your available rate options.

EXHIBIT "C"



Confidential/Proprietary Information

January 25, 2013

JOHNNY ZAMRZLA
48910 80TH ST. WEST
LANCASTER, CA 93536

HYDRAULIC TEST RESULTS, Plant: DOMESTIC WELL
Location: 48910 80TH ST WELL HP: 30.0
Cust #: 0-011-6987 Serv. Acct. #: 001-8536-98
Meter: 254000-015877 Pump Ref. #: 10375

In accordance with your request, an energy efficiency test was performed on your submersible well pump on January 21, 2013. 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: 2366169020

Results

Discharge Pressure, PSI	2.5
Standing Water Level, Feet	207.1
Drawdown, Feet	5.1
Discharge Head, Feet	5.8
Pumping Water Level, Feet	212.2
Total Head, Feet	218.0
Capacity, GPM	163
GPM per Foot Drawdown	32.0
Acre Feet Pumped in 24 Hours	.720
kW Input to Motor	28.8
HP Input to Motor	38.6
Motor Load (%)	106.9
kWh per Acre Foot	960
Overall Plant Efficiency (%)	23.2

RUSS JOHNSON
Manager
Hydraulic Services



Confidential/Proprietary Information

January 25, 2013

JOHNNY ZAMRZLA
48910 80TH ST. WEST
LANCASTER, CA 93536

PUMPING COST ANALYSIS, Plant: DOMESTIC WELL
Location: 48910 80TH ST WELL HP: 30.0
Cust #: 0-011-6987 Serv. Acct. #: 001-8536-98
Meter: 254000-015877 Pump Ref. #: 10375

The following energy efficiency analysis is presented as an aid to your cost accounting. This is an estimate based on the conditions present during the Edison pump test performed on January 21, 2013, billing history for the past 12 months, and your current rate of PA-1.

Assuming that water requirements will be the same as for the past year, and all operating conditions (annual hours of operation, head above, and water pumping level) will remain the same as they were at the time of the pump test, it is estimated that:

1. Overall plant efficiency can be improved from 23.2% to 58.0%.
2. This can save you up to 33,303 kWh and \$5,047.11 annually.
3. These kWh savings translate to a 14-ton decrease in CO₂ emissions.

	<u>Existing</u>	<u>Plant Efficiency Improved</u>	<u>Savings</u>
Total kWh	55,560	22,257	33,303
kW Input	28.8	11.5	17.3
kWh per Acre Foot	960	384	575
Acre Feet per Year	57.9		
Average Cost per kWh	\$0.15		
Average Cost per Acre Foot	\$145.42	\$58.25	\$87.17
Overall Plant Efficiency (%)	23.2	58.0	
Total Annual Cost	\$8,420.12	\$3,373.01	\$5,047.11

It is sincerely hoped that this information will prove helpful to you, and that your concerns over maintaining optimum pumping efficiency will be continued. If you have any questions regarding this report, please contact RICK KOCH at (805)654-7312.

RUSS JOHNSON
Manager
Hydraulic Services



**Save Energy,
Save Money. . .
Your test results show that you can!**

January 25, 2013

JOHNNY ZAMRZLA
48910 80TH ST. WEST
LANCASTER, CA 93536

PUMPING COST ANALYSIS, Plant: DOMESTIC WELL
Location: 48910 80TH ST WELL HP: 30.0
Cust #: 0-011-6967 Serv. Acct. #: 001-8536-98
Meter: 254000-015877 Pump Ref. #: 10375

Dear SCE Customer:

Helping California businesses save energy and money is a major goal at SCE. As you know, our Technical Specialist performed a free energy efficiency test on one or more pumps at your facility on January 21, 2013. We thank you for the opportunity to provide this service, and appreciate your interest in the performance of your pumps.

The results of the testing, shown in the table below, indicate that the pump listed above has the potential for improved Overall Plant Efficiency (OPE), lower energy costs, and a cash incentive.

	Projected Incentive, Energy, and Cost Savings			
	Existing	Improved	Savings	Cash Incentive
Total kWh	55,560	22,257	33,303	\$2,664.26
kW Input	28.8	11.5	17.3	
kW on-peak activity factor *			11.2	\$1,122.10
Acre Feet per Year	57.9			
kWh per Acre Foot	960	384	575	
Average Cost per Acre Foot	\$145.42	\$58.25	\$87.17	
Overall Plant Efficiency (%)	23.2	58.0		
Annual Total	\$8,420.12	\$3,373.01	\$5,047.11	\$3,786.36

(*The kW on-peak activity factor represents how the kW impacts the SCE system during on-peak periods as determined by SCE's agricultural and water pumping customers' average load profiles. By improving efficiency, your expected kW savings is 17.3 kW, and the savings used for incentive calculations is 66% of 17.3, or 11.2 kW.)

Case studies have shown that repairing, retrofitting, or replacing inefficient pumps can save energy and money, and may even help you avoid serious operational problems. For your business, this could mean the following:

- **Improved Plant Efficiency:** Your OPE can be improved from 23.2% to 58.0%.
- **Lower Energy Costs:** Based on the test data, your past energy usage, and your current rate of PA-1, we estimate that you may save up to 33,303 kWh annually (which translates to a 14-ton decrease in CO₂ emissions). This may result in energy cost savings of \$5,047.11.
- **Cash Incentive:** Through the retrofit and installation of more energy-efficient equipment, you have the potential to receive an incentive of \$0.08 per kWh and \$100 per on-peak activity factored kW reduced, courtesy of SCE's Customized Efficiency Program. Based on your estimated kWh and kW, you would be eligible for a Potential Cash Incentive of \$3,786.36, capped at 50% of your project cost. (See contract for details.)

If you are interested in an incentive for this pump, please contact BEATRIZ ARRIAGA at (626)815-5606 to complete a project application. All applicants must receive a written approval authorization before implementing any project; failure to comply will result in forfeiture of incentive funding.

We encourage you to review your results and take advantage of SCE's energy efficiency expertise and incentives. Visit www.sce.com/robotosandsavings, or give us a call and let us know how we can be of further service to you.

Sincerely,

Southern California Edison



Confidential/Proprietary Information

September 21, 2018

PAMELA ZAMRZLA
 JOHNNY ZAMRZLA
 48910 80TH ST W W
 LANCASTER, CA 93536-8740

HYDRAULIC TEST RESULTS: DOMESTIC WELL

Location: 48910 80TH ST WELL

Cust #: 0-011-6987 Serv. Acct. #: 001-8536-98

Meter: 254000-015877 Pump Ref. #: 10375

In accordance with your request, an energy efficiency test was performed on your submersible well pump on September 21, 2018. If you have any questions regarding the results which follow, please contact Rick Koch at (805) 654-7312.

Equipment

HP: 30.0

Pump: GRUNDFOS

No: 230S300-9

Motor: FRANKLIN

No: 2366169020

Results

Test 1

Discharge Pressure, PSI	8.8
Standing Water Level, Feet	207.5
Drawdown, Feet	10.7
Discharge Head, Feet	20.3
Pumping Water Level, Feet	218.2
Total Head, Feet	238.5
Capacity, GPM	323
GPM per Foot Drawdown	30.2
Acre Feet Pumped in 24 Hours	1.428
kW Input to Motor	27.5
HP Input to Motor	36.9
Motor Load (%)	102.0
Measured Speed of Pump, RPM	
Customer Meter, GPM	
kWh per Acre Foot	462
Overall Plant Efficiency (%)	52.8

Russell Johnson
 Manager
 Hydraulic Services



Confidential/Proprietary Information

September 21, 2018

PAMELA ZAMRZLA
 JOHNNY ZAMRZLA
 48910 80TH ST W W
 LANCASTER, CA 93536-8740

PUMPING COST ANALYSIS: DOMESTIC WELL

Location: 48910 80TH ST WELL

CSS Cust #: 0-011-6987 CRM Cust #: 0055615481 Pump Ref. #: 10375
 CSS Serv. Acct.: 001-8536-98 CRM Serv. Acct.: 0052659367 Meter: 254000-015877

The following energy efficiency analysis is presented as an aid to your cost accounting. This is an estimate based on the conditions present during the Edison pump test performed on September 21, 2018, billing history for the past 12 months, and your current rate of TOU-PA2A.

Assuming that water requirements will be the same as for the past year, and all operating conditions (annual hours of operation, head above, and water pumping level) will remain the same as they were at the time of the pump test, it is estimated that:

1. Overall plant efficiency can be improved from 52.8 % to 58.0 %.
2. This can save you up to 2,485 kWh and \$675.42 annually.
3. These kWh savings translate to a 1.08 - ton decrease in CO₂

	<u>Existing</u>	<u>Plant Efficiency Improved</u>	<u>Savings</u>
Total kWh	27,492	25,007	2,485
kW Input	27.5	25.0	2.5
kWh per Acre Foot	462	421	42
Acre Feet per Year	59.5		
Average Cost per kWh	\$0.27		
Average Cost per Acre Foot	\$125.68	\$114.32	\$11.36
Overall Plant Efficiency (%)	52.8	58.0	
Total Annual Cost	\$7,472.66	\$6,797.23	\$675.42

It is sincerely hoped that this information will prove helpful to you, and that your concerns over maintaining optimum pumping efficiency will be continued. If you have any questions regarding this report, please contact Rick Koch at (805) 654-7312.

Russell Johnson
 Manager
 Hydraulic Services

EXHIBIT "D"

116987	16878608	266000-009455	75TH ST W	LANCASTER	93536	Sep 2015	TOL-PA2B	\$9,484.64	72,588	107	29	728	992.1
116987	16878608	266000-009455	75TH ST W	LANCASTER	93536	Oct 2015	TOL-PA2B	\$8,811.68	67,934	108	30		
116987	16878608	266000-009455	75TH ST W	LANCASTER	93536	Nov 2015	TOL-PA2B	\$3,846.99	32,843	107	32	431.026	
116987	16878608	266000-009455	75TH ST W	LANCASTER	93536	Dec 2015	TOL-PA2B	\$43.36	0	0	31		
116987	16878608	266000-009455	75TH ST W	LANCASTER	93536	Jan 2016	TOL-PA2B	\$1,843.09	8,908	106	32		
116987	16878608	266000-009455	75TH ST W	LANCASTER	93536	Feb 2016	TOL-PA2B	\$46.40	0	0	29		
116987	16878608	266000-009455	75TH ST W	LANCASTER	93536	Mar 2016	TOL-PA2B	\$2,116.84	14,110	106	30		
116987	16878608	266000-009455	75TH ST W	LANCASTER	93536	Apr 2016	TOL-PA2B	\$3,665.08	36,558	106	32		
116987	16878608	266000-009455	75TH ST W	LANCASTER	93536	May 2016	TOL-PA2B	\$3,121.83	28,315	106	29		
116987	16878608	266000-009455	75TH ST W	LANCASTER	93536	Jun 2016	TOL-PA2B	\$3,059.21	26,028	106	30		
116987	16878608	266000-009455	75TH ST W	LANCASTER	93536	Jul 2016	TOL-PA2B	\$3,077.63	30,039	106	32		
116987	16878608	266000-009455	75TH ST W	LANCASTER	93536	Aug 2016	TOL-PA2B	\$4,485.05	26,258	106	29		
116987	16878608	266000-009455	75TH ST W	LANCASTER	93536	Sep 2016	TOL-PA2B	\$6,676.80	58,287	106	29		
116987	16878608	266000-009455	75TH ST W	LANCASTER	93536	Oct 2016	TOL-PA2B	\$4,858.45	32,656	106	32		
116987	16878608	266000-009455	75TH ST W	LANCASTER	93536	Nov 2016	TOL-PA2B	\$3,017.19	28,339	105	30		
116987	16878608	266000-009455	75TH ST W	LANCASTER	93536	Dec 2016	TOL-PA2B	\$44.15	0	0	33	339.495	466.3
116987	16878608	266000-009455	75TH ST W	LANCASTER	93536	Jan 2017	TOL-PA2B	\$299.63	9	22	30		
116987	16878608	266000-009455	75TH ST W	LANCASTER	93536	Feb 2017	TOL-PA2B	\$1,249.60	159	110	29		
116987	16878608	266000-009455	75TH ST W	LANCASTER	93536	Mar 2017	TOL-PA2B	\$43.30	0	0	32		
116987	16878608	266000-009455	75TH ST W	LANCASTER	93536	Apr 2017	TOL-PA2B	\$3,634.02	33,881	111	29		
116987	16878608	266000-009455	75TH ST W	LANCASTER	93536	May 2017	TOL-PA2B	\$3,703.86	34,633	111	30		
116987	16878608	266000-009455	75TH ST W	LANCASTER	93536	Jun 2017	TOL-PA2B	\$2,450.84	13,585	109	32		
116987	16878608	266000-009455	75TH ST W	LANCASTER	93536	Jul 2017	TOL-PA2B	\$6,965.25	53,971	111	30		
116987	16878608	266000-009455	75TH ST W	LANCASTER	93536	Aug 2017	TOL-PA2B	\$6,838.97	51,719	110	29		
116987	16878608	266000-009455	75TH ST W	LANCASTER	93536	Sep 2017	TOL-PA2B	\$43.50	0	0	29		
116987	16878608	266000-009455	75TH ST W	LANCASTER	93536	Oct 2017	TOL-PA2B	\$7,326.97	56,853	112	32		
116987	16878608	266000-009455	75TH ST W	LANCASTER	93536	Nov 2017	TOL-PA2B	\$43.50	0	0	29		
116987	16878608	266000-009455	75TH ST W	LANCASTER	93536	Dec 2017	TOL-PA2B	\$43.50	0	0	33	244.100	689
116987	16878608	266000-009455	75TH ST W	LANCASTER	93536	Jan 2018	TOL-PA2B	\$43.61	0	0	30		
116987	16878608	266000-009455	75TH ST W	LANCASTER	93536	Feb 2018	TOL-PA2B	\$45.08	0	0	29		
116987	16878608	266000-009455	75TH ST W	LANCASTER	93536	Mar 2018	TOL-PA2B	\$45.09	0	0	32		
116987	16878608	266000-009455	75TH ST W	LANCASTER	93536	Apr 2018	TOL-PA2B	\$45.09	0	0	30		
116987	16878608	266000-009455	75TH ST W	LANCASTER	93536	May 2018	TOL-PA2B	\$45.09	0	0	29		
116987	16878608	266000-009455	75TH ST W	LANCASTER	93536	Jun 2018	TOL-PA2B	\$45.09	0	0	32		
116987	16878608	266000-009455	75TH ST W	LANCASTER	93536	Jul 2018	TOL-PA2B	\$45.09	0	0	29		
116987	16878608	266000-009455	75TH ST W	LANCASTER	93536	Aug 2018	TOL-PA2B	\$45.09	0	0	30		
116987	16878608	266000-009455	75TH ST W	LANCASTER	93536	Sep 2018	TOL-PA2B	\$45.09	0	0	29		
116987	16878608	266000-009455	75TH ST W	LANCASTER	93536	Oct 2018	TOL-PA2B	\$45.09	0	0	32		
116987	16878608	266000-009455	75TH ST W	LANCASTER	93536	Nov 2018	TOL-PA2B	\$45.09	0	0	29		
116987	16878608	266000-009455	75TH ST W	LANCASTER	93536	Dec 2018	TOL-PA2B	\$45.09	0	0	33	0	689
116987	16878608	266000-009455	75TH ST W	LANCASTER	93536	Jan 2019	TOL-PA2B	\$45.09	0	0	31		
116987	16878608	266000-009455	75TH ST W	LANCASTER	93536	Feb 2019	TOL-PA2B	\$45.09	0	0	29		
116987	16878608	266000-009455	75TH ST W	LANCASTER	93536	Mar 2019	TOL-PA2B	\$45.09	0	0	32		
116987	16878608	266000-009455	75TH ST W	LANCASTER	93536	Apr 2019	TOL-PA2B	\$45.09	0	0	29		
116987	16878608	266000-009455	75TH ST W	LANCASTER	93536	May 2019	TOL-PA2D	\$43.13	0	0	30		
116987	16878608	266000-009455	75TH ST W	LANCASTER	93536	Jun 2019	TOL-PA2D	\$42.37	0	0	32		
116987	16878608	266000-009455	75TH ST W	LANCASTER	93536	Jul 2019	TOL-PA2D	\$43.20	0	0	29		
116987	16878608	266000-009455	75TH ST W	LANCASTER	93536	Jul 2019	TOL-PA2D	\$21.60	0	0	15		

EXHIBIT “F”

Cust Name	Cust Num	Serv Acct Num	Meter Num	Service Street Addr	City Name	Zip	Billing Month Year	Start Rate	Bill Amt	Kwh Usage	Maximum KW	Billing Days	Annual kWh Total	Sec. pump test - kWh/AC	AF produced
ZAMRZLA, JOHNNY	116987	1853698	254000-015877	48910 80THSTW	LANCASTER	95556	Jan 2011	PA-1	\$160.28	682	31	31			
ZAMRZLA, JOHNNY	116987	1853698	254000-015877	48910 80THSTW	LANCASTER	95556	Feb 2011	PA-1	\$176.91	872	32	29			
ZAMRZLA, JOHNNY	116987	1853698	254000-015877	48910 80THSTW	LANCASTER	95556	Mar 2011	PA-1	\$122.02	489	32	30			
ZAMRZLA, JOHNNY	116987	1853698	254000-015877	48910 80THSTW	LANCASTER	95556	Apr 2011	PA-1	\$996.40	3,862	35	31			
ZAMRZLA, JOHNNY	116987	1853698	254000-015877	48910 80THSTW	LANCASTER	95556	May 2011	PA-1	\$167.04	810	36	29			
ZAMRZLA, JOHNNY	116987	1853698	254000-015877	48910 80THSTW	LANCASTER	95556	Jun 2011	PA-1	\$892.58	6,214	38	30			
ZAMRZLA, JOHNNY	116987	1853698	254000-015877	48910 80THSTW	LANCASTER	95556	Jul 2011	PA-1	\$1,201.06	8,683	37	28			
ZAMRZLA, JOHNNY	116987	1853698	254000-015877	48910 80THSTW	LANCASTER	95556	Aug 2011	PA-1	\$1,243.72	8,648	37	33			
ZAMRZLA, JOHNNY	116987	1853698	254000-015877	48910 80THSTW	LANCASTER	95556	Sep 2011	PA-1	\$1,907.56	15,752	37	28			
ZAMRZLA, JOHNNY	116987	1853698	254000-015877	48910 80THSTW	LANCASTER	95556	Oct 2011	PA-1	\$1,535.55	11,043	32	31			
ZAMRZLA, JOHNNY	116987	1853698	254000-015877	48910 80THSTW	LANCASTER	95556	Nov 2011	PA-1	\$1,853.93	12,701	37	33			
ZAMRZLA, JOHNNY	116987	1853698	254000-015877	48910 80THSTW	LANCASTER	95556	Dec 2011	PA-1	\$2,681.05	15,159	36	31	89,465	550	126.3
ZAMRZLA, JOHNNY	116987	1853698	254000-015877	48910 80THSTW	LANCASTER	95556	Jan 2012	PA-1	\$1,655.90	7,981	35	29			
ZAMRZLA, JOHNNY	116987	1853698	254000-015877	48910 80THSTW	LANCASTER	95556	Feb 2012	PA-1	\$1,607.31	7,655	35	29			
ZAMRZLA, JOHNNY	116987	1853698	254000-015877	48910 80THSTW	LANCASTER	95556	Mar 2012	PA-1	\$1,401.69	6,231	35	29			
ZAMRZLA, JOHNNY	116987	1853698	254000-015877	48910 80THSTW	LANCASTER	95556	Apr 2012	PA-1	\$1,812.06	2,332	36	32			
ZAMRZLA, JOHNNY	116987	1853698	254000-015877	48910 80THSTW	LANCASTER	95556	May 2012	PA-1	\$467.42	2,936	4	30			
ZAMRZLA, JOHNNY	116987	1853698	254000-015877	48910 80THSTW	LANCASTER	95556	Jun 2012	PA-1	\$1,250.45	8,386	37	31			
ZAMRZLA, JOHNNY	116987	1853698	254000-015877	48910 80THSTW	LANCASTER	95556	Jul 2012	PA-1	\$1,431.84	9,666	37	30			
ZAMRZLA, JOHNNY	116987	1853698	254000-015877	48910 80THSTW	LANCASTER	95556	Sep 2012	PA-1	\$1,893.41	13,119	1	29			
ZAMRZLA, JOHNNY	116987	1853698	254000-015877	48910 80THSTW	LANCASTER	95556	Nov 2012	PA-1	\$5,991.11	10,022	37	32			
ZAMRZLA, JOHNNY	116987	1853698	254000-015877	48910 80THSTW	LANCASTER	95556	Dec 2012	PA-1	\$731.87	4,833	36	33	81,188	650	111.3
ZAMRZLA, JOHNNY	116987	1853698	254000-015877	48910 80THSTW	LANCASTER	95556	Jan 2013	PA-1	\$2,921.12	1,287	32	30			
ZAMRZLA, JOHNNY	116987	1853698	254000-015877	48910 80THSTW	LANCASTER	95556	Feb 2013	PA-1	\$144.48	574	33	29			
ZAMRZLA, JOHNNY	116987	1853698	254000-015877	48910 80THSTW	LANCASTER	95556	Mar 2013	PA-1	\$222.79	1,088	32	32			
ZAMRZLA, JOHNNY	116987	1853698	254000-015877	48910 80THSTW	LANCASTER	95556	Apr 2013	PA-1	\$241.29	1,216	33	29			
ZAMRZLA, JOHNNY	116987	1853698	254000-015877	48910 80THSTW	LANCASTER	95556	May 2013	PA-1	\$902.29	5,964	36	29			
ZAMRZLA, JOHNNY	116987	1853698	254000-015877	48910 80THSTW	LANCASTER	95556	Jun 2013	PA-1	\$1,876.29	12,827	36	32			
ZAMRZLA, JOHNNY	116987	1853698	254000-015877	48910 80THSTW	LANCASTER	95556	Jul 2013	PA-1	\$1,507.12	10,186	36	29			
ZAMRZLA, JOHNNY	116987	1853698	254000-015877	48910 80THSTW	LANCASTER	95556	Aug 2013	PA-1	\$356.23	2,108	32	30			
ZAMRZLA, JOHNNY	116987	1853698	254000-015877	48910 80THSTW	LANCASTER	95556	Sep 2013	PA-1	\$996.42	5,894	36	29			
ZAMRZLA, JOHNNY	116987	1853698	254000-015877	48910 80THSTW	LANCASTER	95556	Oct 2013	PA-1	\$531.87	3,343	36	32			
ZAMRZLA, JOHNNY	116987	1853698	254000-015877	48910 80THSTW	LANCASTER	95556	Nov 2013	PA-1	\$333.16	1,969	31	30			
ZAMRZLA, JOHNNY	116987	1853698	254000-015877	48910 80THSTW	LANCASTER	95556	Dec 2013	PA-1	\$221.42	1,167	32	33	47,551	960	49.5
ZAMRZLA, JOHNNY	116987	1853698	254000-015877	48910 80THSTW	LANCASTER	95556	Jan 2014	PA-1	\$148.48	636	31	31			
ZAMRZLA, JOHNNY	116987	1853698	254000-015877	48910 80THSTW	LANCASTER	95556	Feb 2014	PA-1	\$193.29	928	33	31			
ZAMRZLA, JOHNNY	116987	1853698	254000-015877	48910 80THSTW	LANCASTER	95556	Mar 2014	PA-1	\$166.34	740	32	30			
ZAMRZLA, JOHNNY	116987	1853698	254000-015877	48910 80THSTW	LANCASTER	95556	Apr 2014	PA-1	\$260.86	776	31	30			
ZAMRZLA, JOHNNY	116987	1853698	254000-015877	48910 80THSTW	LANCASTER	95556	May 2014	PA-1	\$395.80	1,606	32	31			
ZAMRZLA, JOHNNY	116987	1853698	254000-015877	48910 80THSTW	LANCASTER	95556	Jun 2014	PA-1	\$445.48	1,910	32	30			
ZAMRZLA, JOHNNY	116987	1853698	254000-015877	48910 80THSTW	LANCASTER	95556	Jul 2014	PA-1	\$444.08	2,342	32	29			
ZAMRZLA, JOHNNY	116987	1853698	254000-015877	48910 80THSTW	LANCASTER	95556	Aug 2014	PA-1	\$916.92	2,763	32	32			
ZAMRZLA, JOHNNY	116987	1853698	254000-015877	48910 80THSTW	LANCASTER	95556	Sep 2014	PA-1	\$845.81	2,978	32	30			
ZAMRZLA, JOHNNY	116987	1853698	254000-015877	48910 80THSTW	LANCASTER	95556	Oct 2014	PA-1	\$706.88	3,282	34	29			
ZAMRZLA, JOHNNY	116987	1853698	254000-015877	48910 80THSTW	LANCASTER	95556	Nov 2014	PA-1	\$642.87	2,909	32	32			
ZAMRZLA, JOHNNY	116987	1853698	254000-015877	48910 80THSTW	LANCASTER	95556	Dec 2014	PA-1	\$488.41	1,997	33	31	22,787	960	23.7
ZAMRZLA, JOHNNY	116987	1853698	254000-015877	48910 80THSTW	LANCASTER	95556	Jan 2015	PA-1	\$233.99	513	30	32			
ZAMRZLA, JOHNNY	116987	1853698	254000-015877	48910 80THSTW	LANCASTER	95556	Feb 2015	PA-1	\$218.06	248	29	29			
ZAMRZLA, JOHNNY	116987	1853698	254000-015877	48910 80THSTW	LANCASTER	95556	Mar 2015	TOL-PA2A	\$974.64	3,486	36	30			
ZAMRZLA, JOHNNY	116987	1853698	254000-015877	48910 80THSTW	LANCASTER	95556	Apr 2015	TOL-PA2A	\$576.16	2,287	35	29			
ZAMRZLA, JOHNNY	116987	1853698	254000-015877	48910 80THSTW	LANCASTER	95556	May 2015	TOL-PA2A	\$801.68	5,020	38	32			
ZAMRZLA, JOHNNY	116987	1853698	254000-015877	48910 80THSTW	LANCASTER	95556	Jun 2015	TOL-PA2A	\$1,182.90	7,147	37	30			
ZAMRZLA, JOHNNY	116987	1853698	254000-015877	48910 80THSTW	LANCASTER	95556	Jul 2015	TOL-PA2A	\$1,168.89	2,941	37	32			
ZAMRZLA, JOHNNY	116987	1853698	254000-015877	48910 80THSTW	LANCASTER	95556	Aug 2015	TOL-PA2A	\$1,087.26	5,320	37	29			
ZAMRZLA, JOHNNY	116987	1853698	254000-015877	48910 80THSTW	LANCASTER	95556	Sep 2015	TOL-PA2A	\$188.05	346	11	29			
ZAMRZLA, JOHNNY	116987	1853698	254000-015877	48910 80THSTW	LANCASTER	95556	Oct 2015	TOL-PA2A	\$504.92	1,420	33	30			
ZAMRZLA, JOHNNY	116987	1853698	254000-015877	48910 80THSTW	LANCASTER	95556	Nov 2015	TOL-PA2A	\$468.72	1,337	33	32			

New pump

116987	1853698	254000-015877	48910	80THSTW	LANCASTER	59536	Dec 2015	TOL-PAZA	\$396.61	778	31	31	30,774	482	66.6
ZAIRZLA, JOHNNY		254000-015877	48910	80THSTW	LANCASTER	59536	Dec 2015	TOL-PAZA	\$396.61	778	31	31			
116987	1853698	254000-015877	48910	80THSTW	LANCASTER	59536	Jan 2016	TOL-PAZA	\$376.23	748	31	32			
ZAIRZLA, JOHNNY		254000-015877	48910	80THSTW	LANCASTER	59536	Jan 2016	TOL-PAZA	\$376.23	748	31	32			
116987	1853698	254000-015877	48910	80THSTW	LANCASTER	59536	Feb 2016	TOL-PAZA	\$395.04	747	31	29			
ZAIRZLA, JOHNNY		254000-015877	48910	80THSTW	LANCASTER	59536	Feb 2016	TOL-PAZA	\$395.04	747	31	29			
116987	1853698	254000-015877	48910	80THSTW	LANCASTER	59536	Mar 2016	TOL-PAZA	\$431.99	786	31	30			
ZAIRZLA, JOHNNY		254000-015877	48910	80THSTW	LANCASTER	59536	Mar 2016	TOL-PAZA	\$431.99	786	31	30			
116987	1853698	254000-015877	48910	80THSTW	LANCASTER	59536	Apr 2016	TOL-PAZA	\$407.59	834	31	32			
ZAIRZLA, JOHNNY		254000-015877	48910	80THSTW	LANCASTER	59536	Apr 2016	TOL-PAZA	\$407.59	834	31	32			
116987	1853698	254000-015877	48910	80THSTW	LANCASTER	59536	May 2016	TOL-PAZA	\$441.34	838	31	29			
ZAIRZLA, JOHNNY		254000-015877	48910	80THSTW	LANCASTER	59536	May 2016	TOL-PAZA	\$441.34	838	31	29			
116987	1853698	254000-015877	48910	80THSTW	LANCASTER	59536	Jun 2016	TOL-PAZA	\$498.12	1,207	31	30			
ZAIRZLA, JOHNNY		254000-015877	48910	80THSTW	LANCASTER	59536	Jun 2016	TOL-PAZA	\$498.12	1,207	31	30			
116987	1853698	254000-015877	48910	80THSTW	LANCASTER	59536	Jul 2016	TOL-PAZA	\$691.08	1,960	31	32			
ZAIRZLA, JOHNNY		254000-015877	48910	80THSTW	LANCASTER	59536	Jul 2016	TOL-PAZA	\$691.08	1,960	31	32			
116987	1853698	254000-015877	48910	80THSTW	LANCASTER	59536	Aug 2016	TOL-PAZA	\$678.88	2,044	34	29			
ZAIRZLA, JOHNNY		254000-015877	48910	80THSTW	LANCASTER	59536	Aug 2016	TOL-PAZA	\$678.88	2,044	34	29			
116987	1853698	254000-015877	48910	80THSTW	LANCASTER	59536	Sep 2016	TOL-PAZA	\$578.86	1,822	31	29			
ZAIRZLA, JOHNNY		254000-015877	48910	80THSTW	LANCASTER	59536	Sep 2016	TOL-PAZA	\$578.86	1,822	31	29			
116987	1853698	254000-015877	48910	80THSTW	LANCASTER	59536	Oct 2016	TOL-PAZA	\$552.32	1,459	32	32			
ZAIRZLA, JOHNNY		254000-015877	48910	80THSTW	LANCASTER	59536	Oct 2016	TOL-PAZA	\$552.32	1,459	32	32			
116987	1853698	254000-015877	48910	80THSTW	LANCASTER	59536	Nov 2016	TOL-PAZA	\$535.62	2,135	31	30			
ZAIRZLA, JOHNNY		254000-015877	48910	80THSTW	LANCASTER	59536	Nov 2016	TOL-PAZA	\$535.62	2,135	31	30			
116987	1853698	254000-015877	48910	80THSTW	LANCASTER	59536	Dec 2016	TOL-PAZA	\$492.25	1,478	31	33			
ZAIRZLA, JOHNNY		254000-015877	48910	80THSTW	LANCASTER	59536	Dec 2016	TOL-PAZA	\$492.25	1,478	31	33			
116987	1853698	254000-015877	48910	80THSTW	LANCASTER	59536	Jan 2017	TOL-PAZA	\$457.81	902	31	29			
ZAIRZLA, JOHNNY		254000-015877	48910	80THSTW	LANCASTER	59536	Jan 2017	TOL-PAZA	\$457.81	902	31	29			
116987	1853698	254000-015877	48910	80THSTW	LANCASTER	59536	Feb 2017	TOL-PAZA	\$446.05	573	31	29			
ZAIRZLA, JOHNNY		254000-015877	48910	80THSTW	LANCASTER	59536	Feb 2017	TOL-PAZA	\$446.05	573	31	29			
116987	1853698	254000-015877	48910	80THSTW	LANCASTER	59536	Mar 2017	TOL-PAZA	\$399.23	219	29	32			
ZAIRZLA, JOHNNY		254000-015877	48910	80THSTW	LANCASTER	59536	Mar 2017	TOL-PAZA	\$399.23	219	29	32			
116987	1853698	254000-015877	48910	80THSTW	LANCASTER	59536	Apr 2017	TOL-PAZA	\$442.30	678	30	23			
ZAIRZLA, JOHNNY		254000-015877	48910	80THSTW	LANCASTER	59536	Apr 2017	TOL-PAZA	\$442.30	678	30	23			
116987	1853698	254000-015877	48910	80THSTW	LANCASTER	59536	May 2017	TOL-PAZA	\$674.70	1,750	35	30			
ZAIRZLA, JOHNNY		254000-015877	48910	80THSTW	LANCASTER	59536	May 2017	TOL-PAZA	\$674.70	1,750	35	30			
116987	1853698	254000-015877	48910	80THSTW	LANCASTER	59536	Jun 2017	TOL-PAZA	\$593.17	5,964	35	32			
ZAIRZLA, JOHNNY		254000-015877	48910	80THSTW	LANCASTER	59536	Jun 2017	TOL-PAZA	\$593.17	5,964	35	32			
116987	1853698	254000-015877	48910	80THSTW	LANCASTER	59536	Jul 2017	TOL-PAZA	\$572.02	1,500	31	30			
ZAIRZLA, JOHNNY		254000-015877	48910	80THSTW	LANCASTER	59536	Jul 2017	TOL-PAZA	\$572.02	1,500	31	30			
116987	1853698	254000-015877	48910	80THSTW	LANCASTER	59536	Aug 2017	TOL-PAZA	\$536.93	1,956	31	29			
ZAIRZLA, JOHNNY		254000-015877	48910	80THSTW	LANCASTER	59536	Aug 2017	TOL-PAZA	\$536.93	1,956	31	29			
116987	1853698	254000-015877	48910	80THSTW	LANCASTER	59536	Sep 2017	TOL-PAZA	\$769.30	2,445	35	29			
ZAIRZLA, JOHNNY		254000-015877	48910	80THSTW	LANCASTER	59536	Sep 2017	TOL-PAZA	\$769.30	2,445	35	29			
116987	1853698	254000-015877	48910	80THSTW	LANCASTER	59536	Oct 2017	TOL-PAZA	\$774.98	2,906	38	32			
ZAIRZLA, JOHNNY		254000-015877	48910	80THSTW	LANCASTER	59536	Oct 2017	TOL-PAZA	\$774.98	2,906	38	32			
116987	1853698	254000-015877	48910	80THSTW	LANCASTER	59536	Nov 2017	TOL-PAZA	\$532.83	1,967	31	29			
ZAIRZLA, JOHNNY		254000-015877	48910	80THSTW	LANCASTER	59536	Nov 2017	TOL-PAZA	\$532.83	1,967	31	29			
116987	1853698	254000-015877	48910	80THSTW	LANCASTER	59536	Dec 2017	TOL-PAZA	\$533.62	1,878	31	33			
ZAIRZLA, JOHNNY		254000-015877	48910	80THSTW	LANCASTER	59536	Dec 2017	TOL-PAZA	\$533.62	1,878	31	33			
116987	1853698	254000-015877	48910	80THSTW	LANCASTER	59536	Jan 2018	TOL-PAZA	\$461.00	784	31	30			
ZAIRZLA, JOHNNY		254000-015877	48910	80THSTW	LANCASTER	59536	Jan 2018	TOL-PAZA	\$461.00	784	31	30			
116987	1853698	254000-015877	48910	80THSTW	LANCASTER	59536	Feb 2018	TOL-PAZA	\$467.99	737	31	29			
ZAIRZLA, JOHNNY		254000-015877	48910	80THSTW	LANCASTER	59536	Feb 2018	TOL-PAZA	\$467.99	737	31	29			
116987	1853698	254000-015877	48910	80THSTW	LANCASTER	59536	Mar 2018	TOL-PAZA	\$513.89	1,201	30	32			
ZAIRZLA, JOHNNY		254000-015877	48910	80THSTW	LANCASTER	59536	Mar 2018	TOL-PAZA	\$513.89	1,201	30	32			
116987	1853698	254000-015877	48910	80THSTW	LANCASTER	59536	Apr 2018	TOL-PAZA	\$611.19	1,952	31	30			
ZAIRZLA, JOHNNY		254000-015877	48910	80THSTW	LANCASTER	59536	Apr 2018	TOL-PAZA	\$611.19	1,952	31	30			
116987	1853698	254000-015877	48910	80THSTW	LANCASTER	59536	May 2018	TOL-PAZA	\$533.67	1,661	31	29			
ZAIRZLA, JOHNNY		254000-015877	48910	80THSTW	LANCASTER	59536	May 2018	TOL-PAZA	\$533.67	1,661	31	29			
116987	1853698	254000-015877	48910	80THSTW	LANCASTER	59536	Jun 2018	TOL-PAZA	\$583.42	2,297	31	32			
ZAIRZLA, JOHNNY		254000-015877	48910	80THSTW	LANCASTER	59536	Jun 2018	TOL-PAZA	\$583.42	2,297	31	32			
116987	1853698	254000-015877	48910	80THSTW	LANCASTER	59536	Jul 2018	TOL-PAZA	\$1,873.12	8,264	36	29			
ZAIRZLA, JOHNNY		254000-015877	48910	80THSTW	LANCASTER	59536	Jul 2018	TOL-PAZA	\$1,873.12	8,264	36	29			
116987	1853698	254000-015877	48910	80THSTW	LANCASTER	59536	Aug 2018	TOL-PAZA	\$1,217.20	5,716	38	30			
ZAIRZLA, JOHNNY		254000-015877	48910	80THSTW	LANCASTER	59536	Aug 2018	TOL-PAZA	\$1,217.20	5,716	38	30			
116987	1853698	254000-015877	48910	80THSTW	LANCASTER	59536	Sep 2018	TOL-PAZA	\$902.90	3,465	31	29			
ZAIRZLA, JOHNNY		254000-015877	48910	80THSTW	LANCASTER	59536	Sep 2018	TOL-PAZA	\$902.90	3,465	31	29			
116987	1853698	254000-015877	48910	80THSTW	LANCASTER	59536	Oct 2018	TOL-PAZA	\$786.84	3,235	31	32			
ZAIRZLA, JOHNNY		254000-015877	48910	80THSTW	LANCASTER	59536	Oct 2018	TOL-PAZA	\$786.84	3,235	31	32			
116987	1853698	254000-015877	48910	80THSTW	LANCASTER	59536	Nov 2018	TOL-PAZA	\$746.83	3,967	36	29			
ZAIRZLA, JOHNNY		254000-015877	48910	80THSTW	LANCASTER	59536	Nov 2018	TOL-PAZA	\$746.83	3,967	36	29			
116987	1853698	254000-015877	48910	80THSTW	LANCASTER	59536	Dec 2018	TOL-PAZA	\$587.01	2,446	31	33			
ZAIRZLA, JOHNNY		254000-015877	48910	80THSTW	LANCASTER	59536	Dec 2018	TOL-PAZA	\$587.01	2,446	31	33			
116987	1853698	254000-015877	48910	80THSTW	LANCASTER	5953									

ZAMRZLA, JOHNNY	116987	1853698	254000-016977	48910 80THSTW	LANCASTER	95598	Jan 2021	TOLLPAZE	\$833.24	665	31	32
ZAMRZLA, JOHNNY	116987	1853698	254000-016977	48910 80THSTW	LANCASTER	95598	Feb 2021	TOLLPAZE	\$388.17	444	31	29
ZAMRZLA, JOHNNY	116987	1853698	254000-016977	48910 80THSTW	LANCASTER	95598	Mar 2021	TOLLPAZE	\$372.51	445	29	30

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PROOF OF SERVICE (C.C.P. §1013a, 2015.5)

I am employed in the County of Kern, State of California. I am over the age of 18 and not a party to the within action; my business address is 1810 Westwind Drive, Bakersfield, CA 93301.

On November 12, 2021, I served the foregoing document(s) entitled:

DECLARATION OF RICK KOCH RE OPPOSITON BY THE ZAMRZLA'S TO THE WATERMASTER'S MOTION FOR MONETARY, DECLARATORY AND INJUCNTIVE RELIEF AGAINST ZAMRZLA'S

X by placing the original, X a true copy thereof on all interested parties.

X **BY ELECTRONIC SERVICE:**
I posted the document(s) listed above to the Santa Clara Superior Court Website @ www.scefiling.org and Glotrans website in the action of the Antelope Valley Groundwater Cases.

X (State) I declare under penalty of perjury under the laws of the State of California that the above is true and correct.

Executed on November 12, 2021, at Bakersfield, California.


SERENA BRAVO