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Attorneys for Cross-Defendant/Cross-Complainant,
ANTELOPE VALLEY UNITED MUTUAL GROUP; and
Cross-Defendants, ADAMS BENNETT INVESTMENTS,
LLC; MIRACLE IMPROVEMENT CORPORATION dba
GOLDEN SANDS MOBILE HOME PARK, aka
GOLDEN SANDS TRAILER PARK, named as ROE
1121; ST. ANDREW'S ABBEY, INC., named as ROE
623; SERVICE ROCK PRODUCTS, L.P.; and SHEEP
CREEK WATER COMPANY, INC.

SUPERIOR COURT OF THE STATE OF CALIFORNIA
IN AND FOR THE COUNTY OF LOS ANGELES

Coordination Proceeding
Special Title (Rule 1550(b))

) Judicial Council Coordination
) Proceeding No. 4408

**ANTELOPE VALLEY GROUNDWATER
CASES**

) Santa Clara Case No. 1-05-CV-049053
) Assigned to the Honorable Jack Komar
) Department 17C

Including Consolidated Actions:

**Los Angeles County Waterworks District
No. 40 v. Diamond Farming Co.**
Superior Court of California, County of Los
Angeles, Case No. BC 325 201

) **CROSS-DEFENDANT/CROSS-
COMPLAINANT, ANTELOPE VALLEY
UNITED MUTUAL GROUP,
SPECIFICALLY EL DORADO
MUTUAL WATER COMPANY'S,
FIRST SUPPLEMENTAL RESPONSE
TO DECEMBER 12, 2012 DISCOVERY
ORDER FOR PHASE 4 TRIAL**

**Los Angeles County Waterworks District
No. 40 v. Diamond Farming Co.**
Superior Court of California, County of Kern,
Case No. S-1500-CV-254-348

**Wm. Bolthouse Farms, Inc. v. City of
Lancaster**
Diamond Farming Co. v. City of Lancaster
**Diamond Farming Co. v. Palmdale Water
Dist.**

) For Court's Use Only:
) Santa Clara County
) Case No. 1-05-CV-049053
) (For E-Posting/E-Service Purposes Only)

Superior Court of California, County of
Riverside, consolidated actions, Case Nos. RIC
353 840, RIC 344 436, RIC 344 668

AND RELATED ACTIONS.

1 **TO ALL PARTIES AND TO THEIR ATTORNEYS OF RECORD:**

2 Cross-Defendant / Cross-Complainant, **ANTELOPE VALLEY UNITED MUTUAL**
3 **GROUP** [comprised of Antelope Park Mutual Water Co., Aqua-J Mutual Water Co., Averydale
4 Mutual Water Co., Baxter Mutual Water Co., Bleich Flat Mutual Water Co., Colorado Mutual
5 Water Co., Eldorado Mutual Water Co., Evergreen Mutual Water Co., Land Projects Mutual
6 Water Co., Landale Mutual Water Co., Shadow Acres Mutual Water Co., Sundale Mutual Water
7 Co., Sunnyside Farms Mutual Water Co., Tierra Bonita Mutual Water Co., Westside Park
8 Mutual Water Co., and White Fence Farms Mutual Water Co., Inc.], by and through their
9 attorneys of record, Gresham Savage Nolan & Tilden, PC, by Michael Duane Davis, Marlene L.
10 Allen-Hammarlund and Derek R. Hoffman, submit the following supplemental information and
11 materials for **EL DORADO MUTUAL WATER COMPANY**, under penalty of perjury, in
12 response to the December 12, 2012 Discovery Order for Phase 4 Trial (the "*Discovery Order*"),
13 issued by the Honorable Jack Komar, Trial Judge.

14 Cross-Defendant / Cross-Complainant, **ANTELOPE VALLEY UNITED MUTUAL**
15 **GROUP**, and specifically **EL DORADO MUTUAL WATER COMPANY**, made a good faith
16 effort to fully and accurately respond to the categories of information required by the *Discovery*
17 *Order* in the Discovery Responses that it filed on December 21, 2012. However, due to the
18 shortness of time between the issuance of the order and the degree of detail required by the
19 *Discovery Order*, Cross-Defendant / Cross-Complainant, **ANTELOPE VALLEY UNITED**
20 **MUTUAL GROUP** hereby supplements its responses for **EL DORADO MUTUAL WATER**
21 **COMPANY** to include information and documents responsive to the *Discovery Order* which
22 were obtained after the December 21, 2012 deadline, and reserves the right to further supplement
23 its responses pursuant to the *Code of Civil Procedure* and this Court's December 12, 2012 *Case*
24 *Management Order for Phase Four Trial* and this Court's January 17th *First Amendment to Case*
25 *Management Order for Phase Four Trial*.

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1 Each supplemental response is identified by reference to specific responses and
2 documents provided in the **El Dorado Mutual Water Company** section of *Cross-*
3 *Defendant/Cross-Complainant, Antelope Valley United Mutual Group's Information and*
4 *Materials Responsive To December 12, 2012 Discovery Order For Phase 4 Trial* (the "*Original*
5 *Responses*").

6 These Supplemental Responses are verified by Jeanne Miller, whose name and title are
7 set forth in the Verification block at the end of these supplemental Responses. Ms. Miller is
8 authorized to make said verification on behalf of the El Dorado Mutual Water Company. Ms.
9 Miller has personal knowledge that the data and the documentation provided by these
10 Supplemental Responses were collected and are maintained by El Dorado Mutual Water
11 Company's employees, agents and vendors in the ordinary course of El Dorado Mutual Water
12 Company's business. Ms. Miller has obtained (or caused to be obtained) the data and
13 documentation provided by the Supplemental Responses from the business records of El Dorado
14 Mutual Water Company. Ms. Miller has reviewed these Supplemental Responses and believes
15 the data and documentation to be true and correct to the best of his knowledge and belief.
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1 **EL DORADO MUTUAL WATER COMPANY**

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3 **Original Response I.3.a. *Prima Facie* Groundwater Production Materials** included
4 documents which were attached but not specifically referenced in the responses due to the
5 necessary haste in which those responses were prepared in order to comply with the December
6 21, 2012 deadline.

7
8 **Original Response I.3.a. *Prima Facie* Groundwater Production Materials** is supplemented to
9 include references to the following additional documents:

- 10 • Southern California Edison, electrical usage data, January 1988 through December 2012.
- 11 • El Dorado Mutual Water Company – well site aerial photograph.
- 12 • El Dorado Mutual Water Company – parcel / water service map.
- 13 • El Dorado Mutual Water Company – Southern California Edison hydraulic test results,
14 between April 1992 and April 2012.
- 15 • El Dorado Mutual Water Company – well site meter before storage tank readings, March
16 1996 through December 2012.
- 17 • El Dorado Mutual Water Company – Daily Log – 2000
- 18 • El Dorado Mutual Water Company – Daily Log – 2001
- 19 • El Dorado Mutual Water Company – Daily Log – 2002
- 20 • El Dorado Mutual Water Company – Daily Log – 2003
- 21 • El Dorado Mutual Water Company – Daily Log – 2004
- 22 • El Dorado Mutual Water Company – Daily Log – 2005
- 23 • El Dorado Mutual Water Company – Daily Log – 2006
- 24 • El Dorado Mutual Water Company – Daily Log – 2011
- 25 • El Dorado Mutual Water Company – Daily Log - 2012
- 26
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1 **Original Response I.3.b. *Prima Facie* Property Uses Materials** included documents which
2 were attached but not specifically referenced in the responses due to the necessary haste in which
3 those responses were prepared in order to comply with the December 21, 2012 deadline.

4
5 **Original Response I.3.c. Additional Materials** is supplemented to include references to the
6 following additional documents:

- 7 • El Dorado Mutual Water Company – Articles of Incorporation
- 8 • El Dorado Mutual Water Company – By-Laws
- 9 • El Dorado Mutual Water Company – Share Certificate (exemplar)

10
11 **Original Response III.1.b. Amount of Return Flows Pumped** is amended as follows:

- 12 • El Dorado Mutual Water Company – AVEK Water Agency – 2012, Sales Journal for
13 the Period of January 1, 2000 to December 31, 2004.

14
15 **Original Response III.1.d. Amount of Water Imported** is amended as follows:

- 16 • El Dorado Mutual Water Company – AVEK Water Agency – 2012, Sales Journal for
17 the Period of January 1, 2000 to December 31, 2004.

18
19 **Original Response III.1.g. Dates of Importation of Water** is supplemented to include the
20 following additional information:

- 21 • El Dorado Mutual Water Company – AVEK Water Agency – 2012, Sales Journal for
22 the Period of January 1, 2000 to December 31, 2004.

23
24 **Original Response III.1. Specifically Requested Non-Overlying Information** is supplemented
25 to include references to the following materials provided with this *First Supplemental Response*
26 as Attachment III.1. in support of El Dorado Mutual Water Company's claims for return flows
27 and imported water.

1 Verification by Authorized Individual:

2 I, Jeanne Miller am the Secretary and Treasurer of the El Dorado Mutual Water Company
3 and have personal knowledge of the facts set forth above.

4 If called to do so, I could and would competently testify to these facts under oath. I
5 declare under penalty of perjury under the laws of the State of California that the foregoing is
6 true and correct.

7 Executed this 25 th day of January, 2013 at Lancaster, CA.

8
9 
10 JEANNE MILLER

11 Respectfully submitted,

12 GRESHAM SAVAGE NOLAN & TIDEN, PC

13 By: 

14 MICHAEL DUANE DAVIS, ESQ.
15 MARLENE L. ALLEN-HAMMARI UND, ESQ.
16 DEREK R. HOFFMAN, ESQ.
17 Attorneys for CROSS-DEFENDANT / CROSS-
18 COMPLAINANT, ANTELOPE VALLEY UNITED
19 MUTUAL GROUP; and CROSS-DEFENDANTS,
20 ADAMS BENNETT INVESTMENTS, LLC, MIRACLE
21 IMPROVEMENT CORPORATION dba GOLDEN
22 SANDS MOBILE HOME PARK, aka GOLDEN
23 SANDS TRAILER PARK [ROI 1121], ST.
24 ANDREW'S ABBEY, INC. [ROI 623], SERVICE
25 ROCK PRODUCTS, L.P., and SHEEP CREEK WATER
26 COMPANY, INC.

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**PROOF OF SERVICE
STATE OF CALIFORNIA, COUNTY OF RIVERSIDE**

Re: *ANTELOPE VALLEY GROUNDWATER CASES*
Los Angeles County Superior Court Judicial Council Coordinated
Proceedings No. 4408; Santa Clara County Superior Court Case No. 1-05-CV-049053

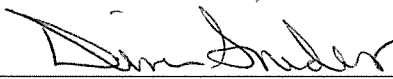
I am employed in the County of Riverside, State of California. I am over the age of 18 years and not a party to the within action; my business address is: 3750 University Avenue, Suite 250, Riverside, CA 92501-3335.

On January 30, 2013, I served the foregoing document(s) described as **CROSS-DEFENDANT/CROSS-COMPLAINANT, ANTELOPE VALLEY UNITED MUTUAL GROUP, SPECIFICALLY EL DORADO MUTUAL WATER COMPANY'S, FIRST SUPPLEMENTAL RESPONSE TO DECEMBER 12, 2012 DISCOVERY ORDER FOR PHASE 4 TRIAL** on the interested parties in this action in the following manner:

(X) **BY ELECTRONIC SERVICE** – I posted the document(s) listed above to the Santa Clara County Superior Court website, <http://www.scefiling.org>, in the action of the Antelope Valley Groundwater Cases,

I declare under penalty of perjury under the laws of the State of California that the foregoing is true and correct.

Executed on January 30, 2013, at Riverside, California.


DINA M. SNIDER

EL DORADO MUTUAL WATER COMPANY

Attachment I.3.a.i.

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GRESHAM | SAVAGE
ATTORNEYS AT LAW
3750 UNIVERSITY AVE.
STE. 250
RIVERSIDE, CA 92501-3335
(951) 684-2171

CROSS-DEFENDANT/CROSS-COMPLAINANT, ANTELOPE VALLEY UNITED MUTUAL GROUP, SPECIFICALLY EL DORADO MUTUAL WATER COMPANY'S, FIRST SUPPLEMENTAL RESPONSE TO DECEMBER 12, 2012
DISCOVERY ORDER FOR PHASE 4 TRIAL

El Dorado MWC
S/A # 001-1204-83
Well and Bstr station

Cust Name	Cust Num	Serv Acct Num	Meter Num	Meter Num	Service Street Addr	City Name	Zip	Billing Mo/Yr	Meter Read Date	Stmnt Rate	Bill Amt	KWH Usage	Maximum KW	Billing Days
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	January, 1988	01/07/88	PA-1	\$203.10	0	0.0	0.0	30
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	February, 1988	02/06/88	PA-1	\$268.34	720	0.0	0.0	32
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	March, 1988	03/09/88	PA-1	\$211.10	0	0.0	0.0	30
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	April, 1988	04/07/88	PA-1	\$374.03	2,040	0.0	0.0	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	May, 1988	05/05/88	PA-1	\$211.10	0	0.0	0.0	28
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	June, 1988	06/06/88	PA-1	\$212.73	0	0.0	0.0	32
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	July, 1988	07/07/88	PA-1	\$221.56	0	0.0	0.0	31
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	August, 1988	08/08/88	PA-1	\$221.56	0	0.0	0.0	32
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	September, 1988	09/06/88	PA-1	\$221.56	0	0.0	0.0	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	October, 1988	10/06/88	PA-1	\$223.31	0	0.0	0.0	30
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	November, 1988	11/04/88	PA-1	\$235.59	40	0.0	0.0	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	December, 1988	12/07/88	PA-1	\$486.35	2,920	0.0	0.0	33
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	January, 1989	01/09/89	PA-1	\$232.11	0	0.0	0.0	33
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	February, 1989	02/06/89	PA-1	\$232.11	0	0.0	0.0	28
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	March, 1989	03/08/89	PA-1	\$253.38	240	0.0	0.0	30
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	April, 1989	04/07/89	PA-1	\$1,476.34	14,040	0.0	0.0	30
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	May, 1989	05/05/89	PA-1	\$437.70	2,320	0.0	0.0	28
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	June, 1989	06/06/89	PA-1	\$246.29	160	0.0	0.0	32
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	July, 1989	07/07/89	PA-1	\$232.12	0	0.0	0.0	31
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	August, 1989	08/07/89	PA-1	\$232.16	0	0.0	0.0	31
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	September, 1989	09/07/89	PA-1	\$235.72	40	0.0	0.0	31
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	October, 1989	10/05/89	PA-1	\$246.38	160	0.0	0.0	28
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	November, 1989	11/07/89	PA-1	\$260.60	320	0.0	0.0	33
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	December, 1989	12/07/89	PA-1	\$267.72	400	0.0	0.0	30
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	January, 1990	01/09/90	PA-1	\$1,085.60	9,600	0.0	0.0	33
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	February, 1990	02/08/90	PA-1	\$834.08	6,800	0.0	0.0	30
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	March, 1990	03/12/90	PA-1	\$1,122.21	10,200	0.0	0.0	32
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	April, 1990	04/10/90	PA-1	\$1,729.54	17,160	0.0	0.0	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	May, 1990	05/08/90	PA-1	\$2,343.85	24,200	0.0	0.0	28
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	June, 1990	06/08/90	PA-1	\$3,139.66	33,320	0.0	0.0	31
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	July, 1990	07/10/90	PA-1	\$1,401.44	13,400	0.0	0.0	32
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	August, 1990	08/08/90	PA-1	\$734.78	5,760	0.0	0.0	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	September, 1990	09/07/90	PA-1	\$410.17	2,040	0.0	0.0	30
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	October, 1990	10/09/90	PA-1	\$640.18	4,640	0.0	0.0	32
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	November, 1990	11/07/90	PA-1	\$278.18	520	0.0	0.0	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	December, 1990	12/11/90	PA-1	\$291.49	320	0.0	0.0	34
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	January, 1991	01/10/91	PA-1	\$1,511.50	14,280	0.0	0.0	30
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	February, 1991	02/08/91	PA-1	\$286.73	480	0.0	0.0	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	March, 1991	03/13/91	PA-1	\$297.75	600	0.0	0.0	33
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	April, 1991	04/10/91	PA-1	\$1,039.49	8,680	0.0	0.0	28
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	May, 1991	05/09/91	PA-1	\$2,713.92	26,920	0.0	0.0	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	June, 1991	06/10/91	PA-1	\$4,281.87	44,000	0.0	0.0	32
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	July, 1991	07/10/91	PA-1	\$4,913.45	50,880	0.0	0.0	30
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	August, 1991	08/09/91	PA-1	\$4,256.16	43,720	0.0	0.0	30
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	September, 1991	09/10/91	PA-1	\$3,925.68	40,120	0.0	0.0	32
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	October, 1991	10/09/91	PA-1	\$3,532.78	35,840	0.0	0.0	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	November, 1991	11/07/91	PA-1	\$1,645.37	15,280	0.0	0.0	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	December, 1991	12/10/91	PA-1	\$2,688.22	26,640	0.0	0.0	33
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	January, 1992	01/10/92	PA-1	\$1,278.17	11,280	0.0	0.0	31
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	February, 1992	02/05/92	PA-1	\$1,147.20	10,080	0.0	0.0	26
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	March, 1992	03/09/92	PA-1	\$1,306.66	11,360	0.0	0.0	33
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	April, 1992	04/08/92	PA-1	\$1,538.89	13,840	0.0	0.0	30
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	May, 1992	05/06/92	PA-1	\$2,355.43	22,560	0.0	0.0	28
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	June, 1992	06/05/92	PA-1	\$2,995.93	29,400	0.0	0.0	30
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	July, 1992	07/08/92	PA-1	\$3,390.10	32,560	0.0	0.0	33
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	August, 1992	08/05/92	PA-1	\$2,654.67	24,800	0.0	0.0	28
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	September, 1992	09/04/92	PA-1	\$287.86	40	0.0	0.0	30
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	October, 1992	10/06/92	PA-1	\$314.62	320	0.0	0.0	32

El Dorado MWC
SIA # 001-1204-83
Well and Bstr station

EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	November, 1992	11/06/92	PA-1	\$299.33	160	0.0	31
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	December, 1992	12/10/92	PA-1	\$715.73	4,120	0.0	34
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	January, 1993	01/12/93	PA-1	\$1,331.70	10,960	0.0	33
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	February, 1993	02/09/93	PA-1	\$924.37	6,400	0.0	28
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	March, 1993	03/10/93	PA-1	\$1,226.32	9,520	0.0	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	April, 1993	04/07/93	PA-1	\$1,819.54	15,720	0.0	28
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	May, 1993	05/06/93	PA-1	\$3,055.73	28,640	0.0	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	June, 1993	06/07/93	PA-1	\$3,962.77	38,120	0.0	32
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	July, 1993	07/08/93	PA-1	\$4,946.36	48,400	0.0	31
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	August, 1993	08/10/93	PA-1	\$4,942.53	48,360	0.0	33
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	September, 1993	09/08/93	PA-1	\$1,080.89	8,000	0.0	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	October, 1993	10/06/93	PA-1	\$763.24	4,680	0.0	28
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	November, 1993	11/04/93	PA-1	\$594.83	2,920	0.0	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	December, 1993	12/06/93	PA-1	\$667.56	3,680	0.0	32
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	January, 1994	01/11/94	PA-1	\$836.16	4,720	0.0	36
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	February, 1994	02/08/94	PA-1	\$729.41	3,960	0.0	28
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	March, 1994	03/08/94	PA-1	\$498.01	1,320	0.0	28
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	April, 1994	04/26/94	PA-1	\$279.10	840	0.0	16
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	May, 1994	05/25/95	PA-1	\$1,075.65	7,120	0.0	33
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	June, 1994	06/27/94	PA-1	\$1,244.37	4,800	0.0	62
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	July, 1994	07/27/94	PA-1	\$807.40	4,440	0.0	30
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	August, 1994	08/25/94	PA-1	\$720.13	3,560	0.0	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	September, 1994	09/22/94	PA-1	\$643.25	2,760	0.0	28
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	October, 1994	10/25/94	PA-1	\$694.20	3,240	0.0	33
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	November, 1994	11/23/94	PA-1	\$908.20	5,400	0.0	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	December, 1994	12/27/94	PA-1	\$1,015.24	5,960	0.0	34
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	January, 1995	01/26/95	PA-1	\$664.79	2,680	0.0	30
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	February, 1995	02/27/95	PA-1	\$626.24	2,160	0.0	32
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	March, 1995	03/28/95	PA-1	\$586.75	1,760	0.0	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	April, 1995	04/26/95	PA-1	\$860.46	4,560	0.0	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	May, 1995	05/25/95	PA-1	\$647.58	2,360	0.0	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	June, 1995	06/26/95	PA-1	\$970.64	5,680	0.0	32
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	July, 1995	07/26/95	PA-1	\$1,016.61	6,120	0.0	30
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	August, 1995	08/24/95	PA-1	\$1,815.73	14,280	0.0	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	September, 1995	09/26/95	PA-1	\$942.00	5,280	0.0	33
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	October, 1995	10/25/95	PA-1	\$617.00	2,040	0.0	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	November, 1995	11/27/95	PA-1	\$895.96	4,920	0.0	33
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	December, 1995	12/28/95	PA-1	\$788.85	3,800	0.0	31
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	January, 1996	01/25/96	PA-1	\$553.71	1,480	0.0	28
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	February, 1996	02/27/96	PA-1	\$647.67	2,440	0.0	33
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	March, 1996	03/27/96	PA-1	\$659.42	2,560	0.0	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	April, 1996	04/25/96	PA-1	\$604.61	2,000	0.0	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	May, 1996	05/28/96	PA-1	\$1,010.14	6,280	0.0	33
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	June, 1996	06/28/96	PA-1	\$783.95	5,880	0.0	31
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	August, 1996	07/30/96	PA-1	\$1,599.12	12,720	0.0	32
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	September, 1996	08/28/96	PA-1	\$1,075.45	7,360	0.0	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	October, 1996	09/27/96	PA-1	\$1,040.26	6,640	0.0	30
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	November, 1996	10/30/96	PA-1	\$1,737.92	13,920	0.0	33
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	December, 1996	12/02/96	PA-1	\$947.41	5,320	0.0	33
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	January, 1997	12/31/96	PA-1	\$682.69	2,440	0.0	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	February, 1997	01/29/97	PA-1	\$645.92	2,400	0.0	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	March, 1997	02/26/97	PA-1	\$579.73	1,320	0.0	28
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	April, 1997	03/27/97	PA-1	\$730.48	2,960	0.0	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	May, 1997	04/25/97	PA-1	\$826.08	4,000	0.0	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	June, 1997	05/27/97	PA-1	\$1,362.89	9,840	0.0	32
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	July, 1997	06/26/97	PA-1	\$2,796.85	25,440	0.0	30
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	August, 1997	07/28/97	PA-1	\$1,759.99	14,160	0.0	32
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	September, 1997	08/25/97	PA-1	\$1,884.99	15,520	0.0	28
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	October, 1997	09/24/97	PA-1	\$1,179.05	7,840	0.0	30

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EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	October, 1997	10/24/97	PA-1	\$697.39	2,600	0.0	30
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	November, 1997	11/25/97	PA-1	\$862.85	4,400	0.0	32
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	December, 1997	12/27/97	PA-1	\$859.17	4,360	0.0	32
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	January, 1998	01/27/98	PA-1	\$723.13	2,880	0.0	31
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	February, 1998	02/27/98	PA-1	\$557.68	1,080	0.0	31
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	March, 1998	03/30/98	PA-1	\$569.96	2,360	0.0	31
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	April, 1998	04/28/98	PA-1	\$671.65	2,320	0.0	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	May, 1998	05/28/98	PA-1	\$763.57	3,320	0.0	30
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	June, 1998	06/26/98	PA-1	\$778.29	3,480	0.0	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	July, 1998	07/28/98	PA-1	\$517.23	640	0.0	32
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	August, 1998	08/26/98	PA-1	\$502.53	480	0.0	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	September, 1998	09/24/98	PA-1	\$473.11	160	0.0	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	October, 1998	10/27/98	PA-1	\$297.23	120	0.0	33
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	November, 1998	11/25/98	PA-1	\$300.91	160	0.0	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	December, 1998	12/28/98	PA-1	\$345.59	840	0.0	33
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	January, 1999	01/27/99	PA-1	\$297.23	120	0.0	30
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	February, 1999	02/26/99	PA-1	\$330.33	480	0.0	30
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	March, 1999	03/29/99	PA-1	\$308.26	240	0.0	31
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	April, 1999	04/27/99	PA-1	\$304.58	200	0.0	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	May, 1999	05/27/99	PA-1	\$300.91	160	0.0	30
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	June, 1999	06/28/99	PA-1	\$311.94	280	0.0	32
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	July, 1999	07/28/99	PA-1	\$348.71	680	0.0	30
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	August, 1999	08/25/99	PA-1	\$311.94	280	0.0	28
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	September, 1999	09/27/99	PA-1	\$308.26	240	0.0	33
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	October, 1999	10/27/99	PA-1	\$348.71	680	0.0	30
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	November, 1999	11/29/99	PA-1	\$672.26	4,200	0.0	33
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	December, 1999	12/28/99	PA-1	\$1,940.76	18,000	0.0	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	January, 2000	01/26/00	PA-1	\$1,915.02	17,720	0.0	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	February, 2000	02/25/00	PA-1	\$1,631.91	14,640	0.0	30
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	March, 2000	03/27/00	PA-1	\$1,973.85	18,360	0.0	31
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	April, 2000	04/25/00	PA-1	\$3,325.89	33,200	0.0	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	May, 2000	05/25/00	PA-1	\$4,532.90	46,200	0.0	30
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	June, 2000	06/26/00	PA-1	\$6,286.74	65,280	0.0	32
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	July, 2000	07/26/00	PA-1	\$5,871.26	60,760	0.0	30
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	August, 2000	08/23/00	PA-1	\$5,113.83	52,520	0.0	28
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	September, 2000	09/25/00	PA-1	\$5,977.88	61,920	0.0	33
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	October, 2000	10/25/00	PA-1	\$4,846.89	47,440	0.0	30
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	November, 2000	11/27/00	PA-1	\$3,084.25	30,440	0.0	33
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	December, 2000	12/27/00	PA-1	\$2,863.59	22,600	0.0	30
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	January, 2001	01/25/01	PA-1	\$1,967.97	16,960	0.0	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	February, 2001	02/27/01	PA-1	\$1,786.46	14,720	0.0	33
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	March, 2001	03/28/01	PA-1	\$2,092.22	17,720	0.0	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	April, 2001	04/26/01	PA-1	\$2,822.66	25,640	0.0	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	May, 2001	05/25/01	PA-1	\$4,782.91	44,120	0.0	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	June, 2001	06/26/01	PA-1	\$7,590.65	62,520	0.0	32
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	July, 2001	07/26/01	PA-1	\$6,787.71	53,000	0.0	30
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	August, 2001	08/23/01	PA-1	\$7,190.07	56,280	0.0	28
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	September, 2001	09/25/01	PA-1	\$8,524.72	67,160	0.0	33
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	October, 2001	10/24/01	PA-1	\$6,694.48	52,240	0.0	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	November, 2001	11/27/01	PA-1	\$3,719.87	27,680	0.0	34
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	December, 2001	12/27/01	PA-1	\$1,120.36	6,800	0.0	30
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	January, 2002	01/25/02	PA-1	\$1,728.80	11,760	0.0	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	February, 2002	02/26/02	PA-1	\$2,582.58	18,720	0.0	32
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	March, 2002	03/27/02	PA-1	\$3,166.50	23,480	0.0	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	April, 2002	04/26/02	PA-1	\$4,693.18	36,480	0.0	30
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	May, 2002	05/24/02	PA-1	\$5,065.42	38,960	0.0	28
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	June, 2002	06/26/02	PA-1	\$7,465.09	59,040	0.0	33
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	July, 2002	07/26/02	PA-1	\$5,418.95	42,360	0.0	30
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	August, 2002	08/23/02	PA-1	\$7,023.48	55,440	0.0	28

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EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	September, 2002	09/25/02	PA-1	\$5,884.55	46,120	0.0	33
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	October, 2002	10/24/02	PA-1	\$3,204.24	24,280	0.0	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	November, 2002	11/25/02	PA-1	\$3,891.92	29,880	0.0	32
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	December, 2002	12/27/02	PA-1	\$2,575.50	19,160	0.0	32
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	January, 2003	01/27/03	PA-1	\$2,368.64	17,480	0.0	31
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	February, 2003	02/26/03	PA-1	\$2,359.37	17,400	0.0	30
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	March, 2003	03/27/03	PA-1	\$2,526.38	18,760	0.0	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	April, 2003	04/28/03	PA-1	\$1,997.63	15,080	0.0	32
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	May, 2003	05/28/03	PA-1	\$281.94	320	0.0	30
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	June, 2003	06/25/03	PA-1	\$5,488.32	42,880	0.0	28
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	July, 2003	07/25/03	PA-1	\$7,865.72	62,240	0.0	30
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	August, 2003	08/25/03	PA-1	\$7,244.73	64,320	0.0	31
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	September, 2003	09/25/03	PA-1	\$5,363.70	66,360	0.0	31
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	October, 2003	10/24/03	PA-1	\$5,119.31	45,800	0.0	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	November, 2003	11/26/03	PA-1	\$3,452.93	30,200	0.0	33
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	December, 2003	12/29/03	PA-1	\$2,513.04	21,560	0.0	33
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	January, 2004	01/27/04	PA-1	\$1,988.57	16,360	0.0	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	February, 2004	02/26/04	PA-1	\$1,925.33	16,080	0.0	30
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	March, 2004	03/29/04	PA-1	\$2,289.75	19,800	0.0	32
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	April, 2004	04/27/04	PA-2	\$2,894.49	32,520	82.4	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	May, 2004	05/25/04	PA-2	\$3,483.29	39,280	121.6	28
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	June, 2004	06/25/04	PA-2	\$5,788.87	60,520	126.8	31
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	July, 2004	07/27/04	PA-2	\$6,432.78	69,680	50.0	32
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	August, 2004	08/24/04	PA-2	\$6,041.93	58,880	132.0	28
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	September, 2004	09/24/04	PA-2	\$5,988.72	58,360	136.4	31
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	October, 2004	10/27/04	PA-2	\$4,620.95	49,600	122.4	33
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	November, 2004	11/29/04	PA-2	\$2,054.10	20,000	122.4	33
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	December, 2004	12/28/04	PA-2	\$2,078.72	20,320	122.4	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	January, 2005	01/27/05	PA-2	\$1,348.45	10,960	122.4	30
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	February, 2005	02/28/05	PA-2	\$1,436.36	11,720	130.0	32
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	March, 2005	03/28/05	PA-2	\$1,214.13	9,120	130.0	28
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	April, 2005	04/27/05	PA-2	\$540.76	920	130.0	30
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	May, 2005	05/26/05	PA-2	\$410.78	40	130.0	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	June, 2005	06/27/05	PA-2	\$2,221.99	16,160	125.6	32
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	July, 2005	07/27/05	PA-2	\$5,050.76	46,520	126.0	30
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	August, 2005	08/24/05	PA-2	\$5,236.89	48,760	121.2	28
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	September, 2005	09/26/05	PA-2	\$5,061.67	46,560	122.0	33
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	October, 2005	10/27/05	PA-2	\$200.82	39,120	122.0	31
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	November, 2005	11/29/05	PA-2	\$2,836.13	29,680	122.0	33
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	December, 2005	12/28/05	PA-2	\$2,061.52	20,360	122.0	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	January, 2006	01/27/06	PA-2	\$1,671.44	14,240	122.0	30
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	February, 2006	02/28/06	PA-2	\$489.58	1,320	122.0	32
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	March, 2006	03/29/06	PA-2	\$244.75	1,600	15.6	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	April, 2006	04/27/06	PA-2	\$575.26	4,040	42.4	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	May, 2006	05/26/06	PA-2	\$1,004.03	6,360	109.2	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	June, 2006	06/27/06	PA-2	\$2,575.06	16,280	121.2	32
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	July, 2006	07/26/06	PA-2	\$1,358.15	3,720	121.2	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	August, 2006	08/25/06	PA-2	\$1,279.95	3,880	121.2	30
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	September, 2006	09/26/06	PA-2	\$1,369.80	5,000	121.2	32
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	October, 2006	10/26/06	PA-2	\$1,398.42	5,320	121.2	30
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	November, 2006	11/28/06	PA-2	\$1,248.52	5,880	90.4	33
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	December, 2006	12/27/06	PA-2	\$401.62	2,600	14.4	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	January, 2007	01/25/07	PA-2	\$463.80	3,040	17.6	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	February, 2007	02/26/07	TOU-PA-A	\$1,147.16	3,126	14.9	32
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	March, 2007	03/28/07	TOU-PA-A	\$1,305.76	4,654	19.0	30
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	April, 2007	04/26/07	TOU-PA-A	\$1,376.29	5,559	21.0	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	May, 2007	05/25/07	TOU-PA-A	\$1,519.88	7,464	94.9	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	June, 2007	06/25/07	TOU-PA-A	\$1,573.73	8,571	108.3	31
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	July, 2007	07/26/07	TOU-PA-A	\$4,572.74	48,905	127.5	31

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EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE 93551	August, 2007	08/23/07	TOU-PA-A \$4,908.39	52,551	125.1	28
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE 93551	September, 2007	09/25/07	TOU-PA-A \$4,743.88	51,754	123.8	33
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE 93551	October, 2007	10/25/07	TOU-PA-A \$3,499.02	33,785	112.8	30
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE 93551	November, 2007	11/27/07	TOU-PA-A \$3,073.78	28,577	111.5	33
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE 93551	December, 2007	12/27/07	TOU-PA-A \$2,148.94	15,592	106.1	30
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE 93551	January, 2008	01/25/08	TOU-PA-A \$1,868.44	12,107	101.0	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE 93551	February, 2008	02/26/08	TOU-PA-A \$1,881.97	12,539	102.6	32
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE 93551	March, 2008	03/28/08	TOU-PA-A \$2,540.42	20,098	106.6	31
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE 93551	April, 2008	04/28/08	TOU-PA-A \$3,262.97	30,604	111.4	31
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE 93551	May, 2008	05/28/08	TOU-PA-A \$3,942.86	39,331	135.4	30
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE 93551	June, 2008	06/26/08	TOU-PA-A \$4,193.81	44,483	121.3	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE 93551	July, 2008	07/25/08	TOU-PA-A \$4,597.59	50,862	123.5	31
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE 93551	August, 2008	08/25/08	TOU-PA-A \$4,741.46	53,658	122.7	31
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE 93551	September, 2008	09/25/08	TOU-PA-A \$5,654.59	50,618	120.2	32
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE 93551	October, 2008	10/27/08	TOU-PA-A \$3,623.38	38,117	104.6	30
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE 93551	November, 2008	11/26/08	TOU-PA-A \$2,440.05	22,708	98.1	33
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE 93551	December, 2008	12/29/08	TOU-PA-A \$1,982.78	16,194	99.7	30
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE 93551	January, 2009	01/28/09	TOU-PA-A \$1,834.48	13,357	101.9	30
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE 93551	February, 2009	02/27/09	TOU-PA-A \$1,364.50	7,230	104.2	31
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE 93551	March, 2009	03/30/09	TOU-PA-A \$2,032.65	16,758	104.3	30
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE 93551	April, 2009	04/29/09	TOU-PA-A \$2,631.29	24,170	104.3	30
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE 93551	May, 2009	05/28/09	TOU-PA-A \$3,142.23	32,692	113.4	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE 93551	June, 2009	06/29/09	TOU-PA-A \$3,365.81	36,393	113.9	32
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE 93551	July, 2009	07/29/09	TOU-PA-A \$3,966.88	42,898	113.9	30
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE 93551	August, 2009	08/26/09	TOU-PA-A \$3,709.72	40,322	114.6	28
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE 93551	September, 2009	09/28/09	TOU-PA-A \$3,961.98	44,929	114.9	33
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE 93551	October, 2009	10/30/09	TOU-PA-A \$2,905.62	29,256	109.8	30
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE 93551	November, 2009	11/28/09	TOU-PA-A \$2,333.33	21,458	103.0	33
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE 93551	December, 2009	12/29/09	TOU-PA-A \$1,681.63	11,373	98.1	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE 93551	January, 2010	01/28/10	TOU-PA-A \$1,500.84	9,593	98.4	30
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE 93551	February, 2010	02/26/10	TOU-PA-A \$1,379.40	7,992	95.2	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE 93551	March, 2010	03/30/10	TOU-PA-A \$1,830.41	12,894	101.3	32
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE 93551	April, 2010	04/28/10	TOU-PA-A \$2,195.59	18,041	102.2	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE 93551	May, 2010	05/27/10	TOU-PA-A \$2,732.38	26,184	107.0	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE 93551	June, 2010	06/28/10	TOU-PA-A \$4,318.36	39,043	113.4	32
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE 93551	July, 2010	07/27/10	TOU-PA-A \$4,613.94	41,945	114.6	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE 93551	August, 2010	08/26/10	TOU-PA-A \$4,790.49	43,796	114.4	30
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE 93551	September, 2010	09/24/10	TOU-PA-A \$4,133.08	37,577	113.9	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE 93551	October, 2010	10/27/10	TOU-PA-A \$3,099.74	30,439	109.1	33
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE 93551	November, 2010	11/29/10	TOU-PA-A \$2,180.27	18,385	100.6	33
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE 93551	December, 2010	12/28/10	TOU-PA-A \$1,689.21	10,304	96.6	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE 93551	January, 2011	01/28/11	TOU-PA-A \$1,664.58	9,769	96.5	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE 93551	February, 2011	02/26/11	TOU-PA-A \$1,811.42	11,973	100.6	31
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE 93551	March, 2011	03/29/11	TOU-PA-A \$1,939.32	14,037	99.8	31
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE 93551	April, 2011	04/26/11	TOU-PA-A \$2,316.37	19,170	101.9	28
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE 93551	May, 2011	05/25/11	TOU-PA-A \$2,791.52	26,611	112.5	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE 93551	June, 2011	06/24/11	TOU-PA-A \$3,513.59	32,298	113.1	30
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE 93551	July, 2011	07/27/11	TOU-PA-A \$4,367.19	42,481	114.6	33
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE 93551	August, 2011	08/24/11	TOU-PA-A \$4,006.62	36,554	114.9	28
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE 93551	September, 2011	09/26/11	TOU-PA-A \$4,146.77	40,261	115.0	33
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE 93551	October, 2011	10/27/11	TOU-PA-A \$3,026.42	31,139	111.8	31
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE 93551	November, 2011	11/29/11	TOU-PA-A \$2,199.96	20,136	106.7	33
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE 93551	December, 2011	12/28/11	TOU-PA-A \$1,713.04	11,440	98.9	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE 93551	January, 2012	01/27/12	TOU-PA-A \$1,780.64	13,145	97.6	30
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE 93551	February, 2012	02/28/12	TOU-PA-A \$1,783.61	13,563	100.0	32
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE 93551	March, 2012	03/28/12	TOU-PA-A \$1,854.96	14,649	101.6	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE 93551	April, 2012	04/26/12	TOU-PA-A \$2,088.70	18,600	104.5	29
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE 93551	May, 2012	05/24/12	TOU-PA-A \$2,480.95	26,459	109.0	28
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE 93551	June, 2012	06/25/12	TOU-PA-A \$3,879.13	39,008	116.2	32

El Dorado MWC
S/A # 001-1204-83
Well and Bstr station

EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	July, 2012	07/25/12	TOU-PA-A	\$4,336.57	40,698	118.7	30
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	August, 2012	08/24/12	TOU-PA-A	\$4,411.26	42,567	113.3	30
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	September, 2012	09/25/12	TOU-PA-A	\$4,180.00	42,137	113.0	32
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	October, 2012	10/26/12	TOU-PA-A	\$2,962.12	31,788	108.2	31
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	November, 2012	11/27/12	TOU-PA-A	\$2,233.93	20,948	103.8	32
EL DORADO MUTUAL WATER COMPANY	35874	1120483	345M-006186	1027 W AVENUE N 8	PALMDALE	93551	December, 2012	12/27/12	TOU-PA-A	\$1,840.72	13,370	98.6	30

Multiple Point Test Summary

Pumping Plant Name	SOUTH WELL	WEST WELL	WEST WELL	WEST WELL	WEST WELL	WEST WELL
Test Date	4/1/1992	12/11/1997	3/17/2004	10/31/2006	11/3/2008	4/12/2012
Pump Tester Name	GARY PARDUE	GARY PARDUE	RICK KOCH	RICK KOCH	RICK KOCH	RICK KOCH
CSS Service Account			001-1204-83	001-1204-83	001-1204-83	001-1204-83
Meter Number	P29-3767	P29-3767	P29-3767	345-6600	345M-6186	345M-6186
Reference Number	10343	10343	10343	10343	10343	10343
Rate	PA-1	PA-1	PA-1	PA-2	TOU-PA-A	TOU-PA-A
Average \$ Cost/kWh	0.100767	0.15135	0.11438	0.10767	0.10278	0.11113
Type	TW	TW	TW	TW	TW	TW
Motor HP	75	100	100	100	100	100
Motor Mfg.	GE	GE	GE	GE	GE	GE
Pump Mfg.	PEERL	PEERL	PEERL	PEERL	PEERL	PEERL

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				9.9	35	52.5	11.8	27.6	45	9.2	27	40.4	11.1		12
Suction Pressure, PSI															
Drawdown, Ft.	0			28.1	25.9	23.2	25.1	23.5	20.6	26.6	24.4	22.2	25.4		29.7
Pumping Level, Ft.	443.9			474.1	471.9	469.2	474.1	472.5	469.6	473	470.8	468.6	473.6		472.4
Standing Level, Ft.	443.9			446	446	446	449	449	449	446.4	446.4	446.4	448.2		442.7
Discharge Head Ft.	0			22.9	80.9	121.3	27.3	63.8	104	21.3	62.4	93.3	25.6		27.7
Suction Head Ft.															
Total Head Ft.	443.9			497	552.8	590.5	501.4	536.3	573.6	494.3	533.2	561.9	499.2		500.1
Customer GPM							520						514		546
Capacity GPM				457	402	347	500	453	381	521	450	393	551		598
GPM/Ft. Drawdown, Ft.				16.3	15.5	15	19.9	19.3	18.5	19.6	18.4	17.7	21.7		20.1
Acre Ft./24 Hour	0			2.02	1.777	1.534	2.21	2.002	1.684	2.303	1.989	1.737	2.435		2.643
kW Input	63.1			86.7	83.8	81.1	93.2	88.3	82.1	89.6	84.5	79.9	89.5		89.8
HP Input	84.6			116.3	112.4	108.8	125	118.4	110.1	120.2	113.3	107.1	120		120.4
Pump Speed, RPM				1778			1769			1769			1769		1780
Motor Load %	101.5			105.8	102.3	99	113.7	107.8	100.2	109.3	103.1	97.5	110.7		114.9
kWh/Acre Ft.	276			1030	1132	1269	1012	1059	1170	934	1020	1104	882		816
Overall Plant Eff., %	0			49.3	49.9	47.6	50.7	51.8	50.1	54.1	53.5	52	57.9		62.7

Improved Plant Eff., %	65%		65%		65%		65%		69%		69%		69%
Improved kWh/Acre Ft.													741.0
Potential Savings, \$													\$2,470

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

*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. The savings used for incentive calculations is 65% of on-peak kW

*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. The savings used for incentive calculations is 65% of on-peak kW

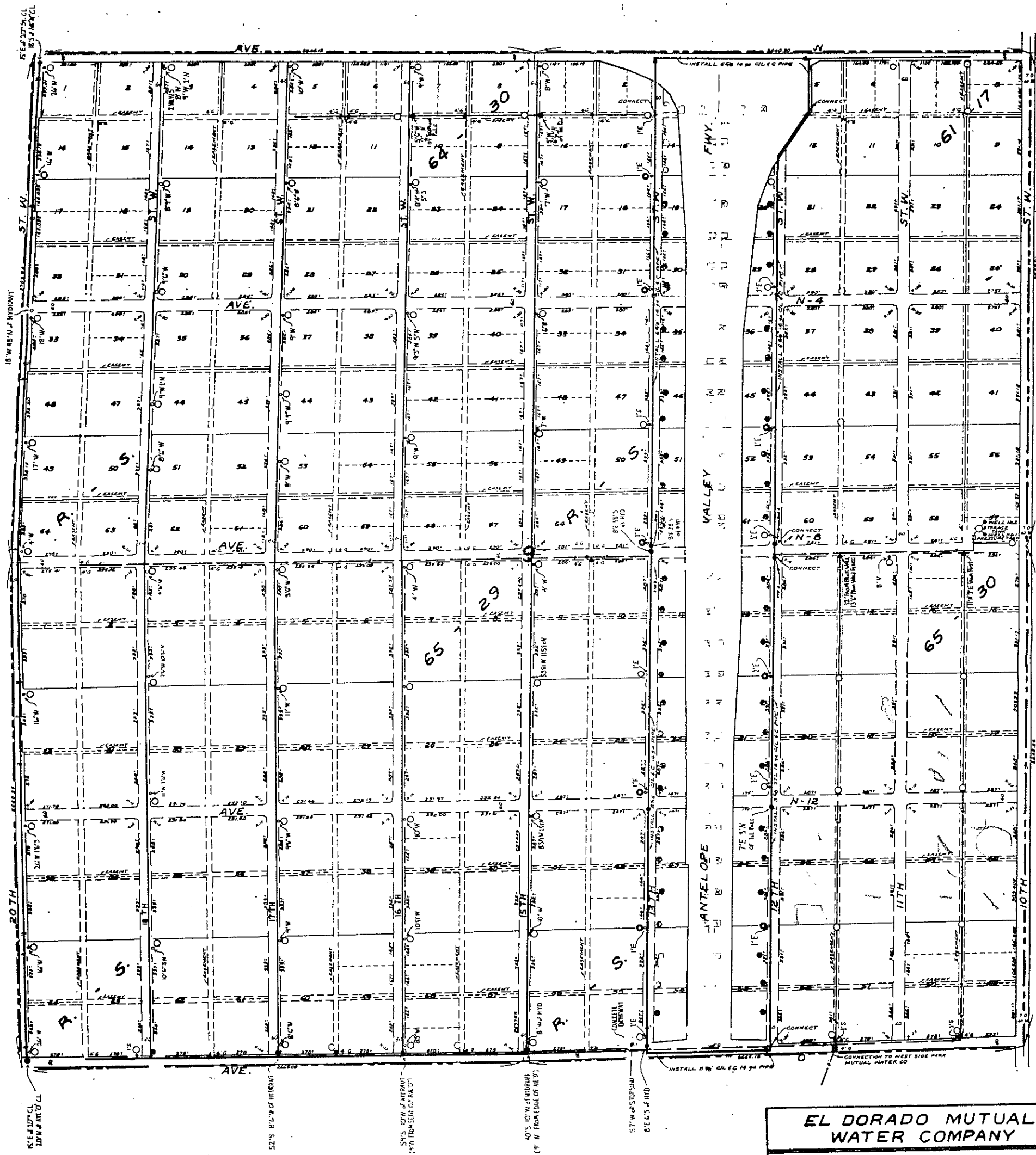
Report Date 1/28/2013

El Dorado Mutual Water Company Well site

Google

To see all the details that are visible on the screen, use the "Print" link next to the map.





EL DORADO MUTUAL WATER COMPANY

WATER SERVICE MAP LEGEND

EL DORADO RANCHES BOUNDARY	—	MAIN SIZE
PIPE	—	4" AS PRINTED
FIRE HYDRANTS	—	6" RED
GATE VALVES OPEN	—	8" GREEN
GATE VALVES CLOSED	—	
CHECK VALVES	—	
REGULATORS	—	
SERVICES	—	

DRAWN BY: R.M. & C. COMPANY

APPROVED BY: R.M. & C. COMPANY

DATE: 11-1-50

DATE: 11-1-50

SCALE: 1"=200'

Multiple Point Test Summary

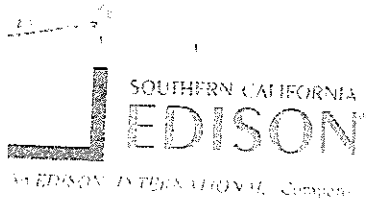


Pumping Plant Name	SOUTH WELL	WEST WELL	WEST WELL	WEST WELL	WEST WELL
Test Date	4/1/1992	12/11/1997	3/17/2004	10/31/2006	11/3/2008
Pump Tester Name	GARY PARDUE	GARY PARDUE	RICK KOCH	RICK KOCH	RICK KOCH
CSS Service Account			001-1204-83	001-1204-83	001-1204-83
Meter Number	P29-3767	P29-3767	P29-3767	345-6600	345M-6186
Reference Number	10343	10343	10343	10343	10343
Rate	PA-1	PA-1	PA-1	PA-2	TOU-PA-A
Average \$ Cost/kWh	0.100767	0.15135	0.11438	0.10767	0.10278
Type	TW	TW	TW	TW	TW
Motor HP	75	100	100	100	100
Motor Mfg.	GE	GE	GE	GE	GE
Pump Mfg.	PEERL	PEERL	PEERL	PEERL	PEERL

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
Discharge Pressure, PSI				9.9	35	52.5	11.8	27.6	45	9.2	27	40.4
Suction Pressure, PSI												
Drawdown, Ft.	0			28.1	25.9	23.2	25.1	23.5	20.6	26.6	24.4	22.2
Pumping Level, Ft.	443.9			474.1	471.9	469.2	474.1	472.5	469.6	473	470.8	468.6
Standing Level, Ft.	443.9			446	446	446	449	449	449	446.4	446.4	446.4
Discharge Head Ft.	0			22.9	80.9	121.3	27.3	63.8	104	21.3	62.4	93.3
Suction Head Ft.												
Total Head Ft.	443.9			497	552.8	590.5	501.4	536.3	573.6	494.3	533.2	561.9
Customer GPM							520					514
Capacity GPM				457	402	347	500	453	381	521	450	393
GPM/Ft. Drawdown, Ft.				16.3	15.5	15	19.9	19.3	18.5	19.6	18.4	17.7
Acre Ft./24 Hour	0			2.02	1.777	1.534	2.21	2.002	1.684	2.303	1.989	1.737
kW Input	63.1			86.7	83.8	81.1	93.2	88.3	82.1	89.6	84.5	79.9
HP Input	84.6			116.3	112.4	108.8	125	118.4	110.1	120.2	113.3	107.1
Pump Speed, RPM				1778			1769			1769		1769
Motor Load %	101.5			105.8	102.3	99	113.7	107.8	100.2	109.3	103.1	97.5
kWh/Acre Ft.	276			1030	1132	1269	1012	1059	1170	934	1020	1104
Overall Plant Eff., %	0			49.3	49.9	47.6	50.7	51.8	50.1	54.1	53.5	52

Improved Plant Eff., %	65%	65%	65%	65%	65%	69%
Improved kWh/Acre Ft.						740.0
Potential Savings, \$						\$5,109

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



Confidential/Proprietary Information

April 13, 2012

STEVE SPRUNGER
EL DORADO MUTUAL WATER COMPANY
P.O. BOX 900519
PALMDALE, CA 93550

HYDRAULIC TEST RESULTS, Plant: WEST WELL

Location: 1027 W AVE N-8
Cust #: 0-003-5874 Serv. Acct. #: 001-1204-83
Meter: 345M-6186 Pump Ref. #: 10343

In accordance with your request, an energy efficiency test was performed on your turbine well pump on April 12, 2012. If you have any questions regarding the results which follow, please contact RICK KOCH at (805)654-7312.

Equipment		
Pump:	PEERL	No: 200709
Motor:	GE	No: GEJ716105

Results

Discharge Pressure, PSI	12.0
Standing Water Level, Feet	442.7
Drawdown, Feet	29.7
Discharge Head, Feet	27.7
Pumping Water Level, Feet	472.4
Total Head, Feet	500.1
Capacity, GPM	598
GPM per Foot Drawdown	20.1
Acre Feet Pumped in 24 Hours	2.643
kW Input to Motor	89.8
HP Input to Motor	120.4
Motor Load (%)	114.9
Measured Speed of Pump, RPM	1,780
Customer Meter, GPM	546
kWh per Acre Foot	816
Overall Plant Efficiency (%)	62.7

RUSS JOHNSON
Manager
Hydraulic Services

April 13, 2012

STEVE SPRUNGER
EL DORADO MUTUAL WATER COMPANY
P.O. BOX 900519
PALMDALE, CA 93550

PUMPING COST ANALYSIS, Plant: WEST WELL
Location: 1027 W AVE N-8 HP: 100
Cust #: 0-003-5874 Serv. Acct. #: 001-1204-83
Meter: 345M-6186 Pump Ref. #: 10343

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 April 12, 2012, billing history for the past 12 months, and your current rate of TOU-PA-A.

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 62.7% to 69.0%.
2. This can save you up to 22,230 kWh and \$2,470.38 annually.
3. These kWh savings translate to a 9.7-ton decrease in CO₂ emissions.

	<u>Existing</u>	<u>Plant Efficiency Improved</u>	<u>Savings</u>
Total kWh	243,972	221,742	22,230
kW Input	89.8	81.6	8.2
kWh per Acre Foot	816	741	74
Acre Feet per Year	299.2		
Average Cost per kWh	\$0.11		
Average Cost per Acre Foot	\$90.63	\$82.37	\$8.26
Overall Plant Efficiency (%)	62.7	69.0	
Total Annual Cost	\$27,112.61	\$24,642.23	\$2,470.38

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!**

April 13, 2012

STEVE SPRUNGER
EL DORADO MUTUAL WATER COMPANY
P.O. BOX 900519
PALMDALE, CA 93550

PUMPING COST ANALYSIS, Plant: WEST WELL
Location: 1027 W AVE N-8 HP: 100
Cust #: 0-003-5874 Serv. Acct. #: 001-1204-83
Meter: 345M-6186 Pump Ref. #: 10343

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 April 12, 2012. 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			
	<u>Existing</u>	<u>Improved</u>	<u>Savings</u>	<u>Cash Incentive</u>
Total kWh	243,972	221,742	22,230	\$2,000.67
kW Input	89.8	81.6	8.2	
kW on-peak activity factor *			5.3	\$531.84
Acre Feet per Year	299.2			
kWh per Acre Foot	816	741	74	
Average Cost per Acre Foot	\$90.63	\$82.37	\$8.26	
Overall Plant Efficiency (%)	62.7	69.0		
Annual Total	<u>\$27,112.61</u>	<u>\$24,642.23</u>	<u>\$2,470.38</u>	<u>\$2,532.51</u>

(*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 8.2 kW, and the savings used for incentive calculations is 65% of 8.2, or 5.3 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 62.7% to 69.0%.
- **Lower Energy Costs:** Based on the test data, your past energy usage, and your current rate of TOU-PA-A, we estimate that you may save up to 22,230 kWh annually (which translates to a 9.7-ton decrease in CO₂ emissions). This may result in energy cost savings of \$2,470.38.
- **Cash Incentive:** Through the retrofit and installation of more energy-efficient equipment, you have the potential to receive an incentive of \$0.09 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 \$2,532.51, capped at 50% of your project cost. (See contract for details.)

If you are interested in an incentive for this pump, please contact RICK KOCH at 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

December 12, 1997

EL DORADO MUTUAL WATER COMPANY
P. O. BOX 900519
PALMDALE, CA 93550

SUBJECT: HYDRAULIC TEST RESULTS - WEST WELL
ACCT: 69-36-550-6716-01
1027 W AVE N-8
DATE OF TEST: December 11, 1997

In accordance with your request, a test was made on your turbine well pump on the date listed above. If you have any questions regarding the results which follow, please contact GARY PARDUE at (805)726-5662.

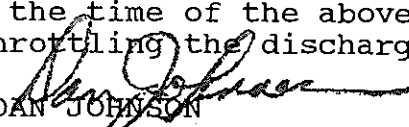
EQUIPMENT

PUMP: PEERL NO: 200709
MOTOR: GE NO: GEJ716105 100 HP
METER: P29-3767
HYDRAULIC TEST REFERENCE NUMBER: 10343

TEST RESULTS

	TEST 1	TEST 2	TEST 3
Discharge Pressure, PSI	9.9	35.0	52.5
Standing Water Level, Ft.	446.0	446.0	446.0
Drawdown, Ft.	28.1	25.9	23.2
Discharge Head, Ft.	22.9	80.9	121.3
Pumping Water Level, Ft.	474.1	471.9	469.2
Total Head, Ft.	497.0	552.8	590.5
Capacity, GPM	457.0	402.0	347.0
GPM per Ft. Drawdown	16.3	15.5	15.0
Acre Ft. Pumped in 24 Hrs.	2.020	1.777	1.534
kW Input to Motor	86.7	83.8	81.1
HP Input to Motor	116.3	112.4	108.8
Motor Load (%)	105.8	102.3	99.0
Measured Speed of Pump, RPM	1778		
kWh per Acre Ft.	1030	1132	1269
Overall Plant Efficiency (%)	49.3	49.9	47.6

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.


DAN JOHNSON
Hydraulic/Industrial
Test Supervisor



CONFIDENTIAL/PROPRIETARY INFORMATION

December 12, 1997

EL DORADO MUTUAL WATER COMPANY
P. O. BOX 900519
PALMDALE, CA 93550

SUBJECT: PUMPING COST ANALYSIS
HP: 100 - PLANT: WEST WELL
ACCT: 69-36-550-6716-01
HYDRAULIC TEST REFERENCE NUMBER: 10343

The following Pumping Cost Analysis is presented as an aid to your cost accounting. This analysis is an estimate prepared from operating criteria supplied from the Edison Pump Test performed December 11, 1997 and billing history for the past 12 months.

It is recommended and assumed that:

1. Overall plant efficiency can be improved to 65.0%.
2. Water requirements will be the same as for the past year.
3. 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.

	EXISTING PLANT EFFICIENCY PA-1 Current Rate	IMPROVED PLANT EFFICIENCY PA-1 Current Rate	Savings
Total kWh	77448	58780	18668
kW Input	86.7	65.8	20.9
kWh per Acre Ft.	1030	782	248
Acre Ft. per Year	75.2	75.2	
Avg. Cost per Acre Ft.	\$155.94	\$118.35	\$37.59
Overall Plant Eff. (%)	49.3	65.0	
TOTAL ANNUAL COST	\$11,721.75	\$8,896.29	\$2,825.47

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, please contact GARY PARQUE at (805)726-5662.


DAN JOHNSON
Hydraulic/Industrial
Test Supervisor

SCE
Southern California Edison Company
P. O. BOX 788
RIALTO, CALIFORNIA 92377

March 24, 1992

El Dorado Mut Wtr
P.O. Box 900519
Palmdale, CA 93550

Attn: Jeannie Miller

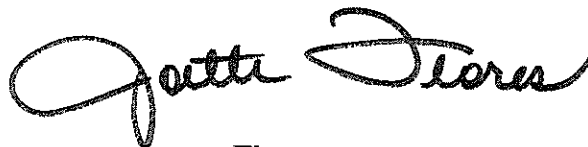
Dear Ms. Miller:

Enclosed is a copy of your billing history for your electric service at
1027 W. Ave N-8, Palmdale. We hope this will be of value in verifying your
records.

Should there be any questions, please contact one of our representatives at
800-442-4950.

655-4555

Sincerely,



Joette Flores
Customer Relations Consultant

Enclosure
58-36-550-6715-01
eah:BB77!
03240136.cld

El Dorado Mut
945-9262

Southern California Edison Company

P. O. BOX 788
RIALTO, CALIFORNIA 92377

El Dorado Mut Wtr
1027 W. Ave N-8
Palmdale, CA 93550

03/09/92
Account No. 56-36-550-6716-01
Prepared by: MB
Page 1 of 4

STATEMENT OF ACCOUNT

YEAR	READ DATE	KWH USAGE	AMOUNT OF BILL
1992	02/05	10080	1147.20
	01/10	11280	1278.17
1991	12/10	26640	2688.22
	11/07	15280	1645.37
	10/09	35840	3532.78
	09/10	40120	3925.68
	08/09	43720	4256.16
	07/10	50880	4913.45
	06/10	44000	4281.87
	05/09	26920	2713.92
	04/10	8680	1039.49
	03/13	600	297.75
	02/08	480	286.73
	01/10	14280	1511.50
1990	12/11	320	291.49
	11/07	520	278.18
	10/09	4640	640.18
	09/07	2040	410.17
	08/08	5760	734.78

NOTES:

Southern California Edison Company

P. O. BOX 788

RIALTO, CALIFORNIA 92377

El Dorado Mut Wtr
1027 W. Ave N-8
Palmdale, CA 93550

03/09/92

Account No. 56-36-550-6716-01

Prepared by: MB

Page 3 of 4

STATEMENT OF ACCOUNT

YEAR	READ DATE	KWH USAGE	AMOUNT OF BILL
1988	12/07	2920	486.35
	11/04	40	235.59
	10/06	0	223.31
	09/06	0	221.56
	08/08	0	221.56
	07/07	0	221.56
	06/06	0	212.73
	05/05	0	211.10
	04/07	2040	374.03
	03/09	0	211.10
	02/08	720	268.34
	01/07	0	203.10
1987	12/08	0	201.10
	11/05	0	204.31
	10/05	0	201.10
	09/08	40	230.16
	08/07	31080	2929.06
	07/06	67080	6321.79
	06/05	56360	5311.52

NOTES:

Southern California Edison Company

P. O. BOX 788

RIALTO, CALIFORNIA 92377

El Dorado Mut Wtr
1027 W. Ave N-8
Palmdale, CA 93550

03/09/92
Account No. 56-36-550-6716-01
Prepared by: MB
Page 4 of 4

STATEMENT OF ACCOUNT

YEAR	READ DATE	KWH USAGE	AMOUNT OF BILL
1987	05/08	43680	4116.53
	04/06	19640	1850.93
	03/10	14280	1345.79
	02/07	12800	1227.15
	01/07	10680	1055.85

NOTES:

SOUTHERN CALIFORNIA EDISON COMPANY
P. O. Box 4349
Lancaster, CA 93539-4349

CASE 14776

RBT, 2.1.17

APRIL 3, 1992

✓ O.D. Rappin
E.D. and J. J. J.
L. J. J.

EL DORADO MUTUAL WATER COMPANY
P. O. BOX 900519
PALMDALE, CA 93550

SUBJECT: HYDRAULIC TEST RESULTS - NORTH WELL
ACCT: 3-56-36-550-6716
1027 W AVE N-8
DATE OF TEST: APRIL 2, 1992

In accordance with your request, a test was made on your turbine well pump on the date listed above. If you have any questions regarding the results which follow, please contact GARY PARDUE, (805)945-9362.

EQUIPMENT

PUMP: PEERL NO: 155390
MOTOR: GE NO: LHJ1108425 75 HP
METER: P29-3767
HYDRAULIC TEST REFERENCE NUMBER: 10344

TEST RESULTS

Discharge Pressure, PSI	8.2
Standing Water Level, Ft.	449.2
Drawdown, Ft.	18.4
Discharge Head, Ft.	18.9
Pumping Water Level, Ft.	467.6
Total Head, Ft.	486.5
Capacity, GPM	168.0
GPM per Ft. Drawdown	9.1
Acre Ft. Pumped in 24 Hrs.	0.743
kW Input to Motor	46.1
HP Input to Motor	61.8
Motor Load (%)	74.2
Measured Speed of Pump, RPM	1787
kWh per Acre Ft.	1490
Overall Plant Efficiency (%)	33.4

M. E. SEDLACEK
District Manager

NOTED 4/19/92 BY
JEANNE MILLER, Sec/Treas of
SOUTHERN CALIFORNIA EDISON COMPANY
P. O. Box 4349
Lancaster, CA 93539-4349

EC DORADO MWC
THAT NEW
PUMP TO BE
INSTALLED IN
THIS WELL
(VIA RESTATEMENT)
SPRINKLER
THIS AREA
APRIL 3, 1992

EL DORADO MUTUAL WATER COMPANY
P. O. BOX 900519
PALMDALE, CA 93550

SUBJECT: PUMPING COST ANALYSIS
HP: 75 - PLANT: NORTH WELL
ACCT: 3-56-36-550-6716
HYDRAULIC TEST REFERENCE NUMBER: 10344

The following Pumping Cost Analysis is presented as an aid to your cost accounting. This analysis is an estimate prepared from operating criteria supplied from the Edison Pump Test performed APRIL 2, 1992 and billing history for the past 12 months.

It is assumed that:

1. Overall plant efficiency can be improved to 65.0%.
2. Water requirements will be the same as for the past year.
3. 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.

	EXISTING PLANT EFFICIENCY PA-1 Current Rate	IMPROVED PLANT EFFICIENCY PA-1 Current Rate	Savings
Total kWh	72372	37173	35199
kW Input	46.1	23.7	22.4
Total Annual Cost (\$)	7292.71	3745.78	3546.92
Avg. Cost per Acre Ft. (\$)	150.17	77.13	73.04
Acre Ft. per Year	48.6	48.6	
Overall Plant Eff. (%)	33.4	65.0	
kWh per Acre Ft.	1490	765	725

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, please contact GARY PARDUE, (805)945-9362.

35199 ÷ 12 = 2933 ANNUAL SAVINGS
22 kW Reduced

M. E. SEDLACEK
District Manager

SOUTHERN CALIFORNIA EDISON COMPANY
P. O. Box 4349
Lancaster, CA 93539-4349

APRIL 3, 1992

EL DORADO MUTUAL WATER COMPANY
P. O. BOX 900519
PALMDALE, CA 93550

SUBJECT: HYDRAULIC TEST RESULTS - SOUTH WELL
ACCT: 3-56-36-550-6716
1027 W AVE N-8
DATE OF TEST: APRIL 1, 1992

In accordance with your request, a test was made on your turbine well pump on the date listed above. If you have any questions regarding the results which follow, please contact GARY PARDUE, (805)945-9362.

EQUIPMENT

PUMP: PEERL NO: 200709
MOTOR: GE NO: NXJ118115 75 HP
METER: P29-3767
HYDRAULIC TEST REFERENCE NUMBER: 10343

TEST RESULTS

Discharge Pressure, PSI	
Standing Water Level, Ft.	443.9
Drawdown, Ft.	0.0
Discharge Head, Ft.	
Pumping Water Level, Ft.	443.9
Total Head, Ft.	
Capacity, GPM	
GPM per Ft. Drawdown	
Acre Ft. Pumped in 24 Hrs.	
kW Input to Motor	63.1
HP Input to Motor	84.6
Motor Load (%)	101.5
Measured Speed of Pump, RPM	1783
kWh per Acre Ft.	
Overall Plant Efficiency (%)	

The pump was not able to pump water to the surface during this test; the rebate letter was generated using the test data from the test of 7/15/86 and the billing history and usage patterns for the last year.

M. E. SEDLACEK
District Manager

SOUTHERN CALIFORNIA EDISON COMPANY

P. O. Box 4349

Lancaster, CA 93539-4349

APRIL 3, 1992

EL DORADO MUTUAL WATER COMPANY
P. O. BOX 900519
PALMDALE, CA 93550

SUBJECT: HYDRAULIC TEST RESULTS - SOUTH WELL

ACCT: 3-56-36-550-6716

1027 W AVE N-8

DATE OF TEST: APRIL 1, 1992

In accordance with your request, a test was made on your turbine well pump on the date listed above. If you have any questions regarding the results which follow, please contact GARY PARDUE, (805)945-9362.

EQUIPMENT

PUMP: PEERL NO: 200709
MOTOR: GE NO: NXJ118115 75 HP
METER: P29-3767
HYDRAULIC TEST REFERENCE NUMBER: 10343

TEST RESULTS

	TEST 1	TEST 2	TEST 3
Discharge Pressure, PSI	5.8	42.2	67.3
Standing Water Level, Ft.	438.9	438.9	438.9
Drawdown, Ft.	36.3	30.2	26.0
Discharge Head, Ft.	13.4	97.5	155.5
Pumping Water Level, Ft.	475.2	469.1	464.9
Total Head, Ft. ,	488.6	566.6	620.4
Capacity, GPM	337.0	292.0	261.0
GPM per Ft. Drawdown	9.3	9.7	10.0
Acre Ft. Pumped in 24 Hrs.	1.490	1.291	1.154
kW Input to Motor	64.7	65.3	64.0
HP Input to Motor	86.8	87.6	85.8
Motor Load (%)	104.1	105.1	103.0
Measured Speed of Pump, RPM	1780		
kWh per Acre Ft.	1043	1215	1332
Overall Plant Efficiency (%)	47.9	47.7	47.6

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. The actual date of this test was 7/15/86; the info is being re-run to generate a rebate letter because at the time of the new test, the pump was not able to pump water.

M. E. SEDLACEK
District Manager

SOUTHERN CALIFORNIA EDISON COMPANY
P. O. Box 4349
Lancaster, CA 93539-4349

EL DORADO MUTUAL WATER COMPANY
P. O. BOX 900519
PALMDALE, CA 93550

SUBJECT: PUMPING COST ANALYSIS
HP: 75 - PLANT: SOUTH WELL
ACCT: 3-56-36-550-6716
HYDRAULIC TEST REFERENCE NUMBER: 10343

NOTIFIED THAT
THIS WELL ABANDONED
APRIL 3, 1992 & NEW
SOUTH WELL DRILLED
& NEW pump installed
via (RIS) inspection -
valves & pumps -
8/27/93
5 miles per
the
man.

The following Pumping Cost Analysis is presented as an aid to your cost accounting. This analysis is an estimate prepared from operating criteria supplied from the Edison Pump Test performed APRIL 1, 1992 and billing history for the past 12 months.

It is assumed that:

1. Overall plant efficiency can be improved to 65.0%.
2. Water requirements will be the same as for the past year.
3. All operating conditions (annual hours of operation, head above, and water pumping level) will the remain the same as they were at the time of the pump test.

7-15-86
REBATING 93
GUBERN
B2040 @ 171aw

	EXISTING PLANT EFFICIENCY	IMPROVED PLANT EFFICIENCY	Savings
	PA-1 Current Rate	PA-1 Current Rate	
Total kWh	202644	149409	53235
kW Input	64.7	47.7	17.0
Total Annual Cost (\$)	20419.83	15055.45	5364.37
Avg. Cost per Acre Ft. (\$)	105.07	77.46	27.60
Acre Ft. per Year	194.4	194.4	
Overall Plant Eff. (%)	47.9	65.0	
kWh per Acre Ft.	1043	769	274

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, please contact GARY PARDUE. (805)945-9362.

M. E. SEDLACEK
District Manager

ELDMWC BOOK PAGE

NAME		
METER SIZE	MAKE	FACTORY NUMBER
METER LOCATION		
SERVICE ADDRESS		
MAIL ADDRESS		
WELLSTE METER		
BEFORE HOLDING TANK		

MONTH	FIELD USE	READING	CONSUMPTION	OFFICE USE
DEC.	12/31/12	89736800	3728700	
NOV.	12/2/12	88708100	586500	
OCT.	11/1/12	88021600	863900	
SEPT.	10/1/12	71377700	12701900	
AUG.	8/29/12		12331200	
JULY	8/1/12	424200	12331200	
JUNE	6/30	33714400	11014100	
MAY	5/31	22700300	9375700	
APR.	4/30	13324600	6128900	
MAR.	3/31	07196200	4780600	
FEB.	2/29	02415600	3694400	
JAN.	1/2	38721200	4288300	
DEC.	2011	94432900	3671700	
NOV.				

EL DORADO
MUTUAL WATER COMPANY
P. O. BOX 80518
PALMDALE, CA 93560

ELDMWC BOOK PAGE

MONTH	FIELD USE	READING	CONSUMPTION	OFFICE USE
DEC.				
NOV.				
OCT.				
SEPT.				
AUG.				
JULY				
JUNE				
MAY				
APR.				
MAR.				
FEB.				
20 JAN.				
DEC.				
NOV.				
OCT.				
SEPT.				
AUG.				
JULY				
JUNE				
MAY				
APR.				
MAR.				
FEB.				
20 JAN.				
DEC.				

ELDMWC BOOK PAGE

MONTH	FIELD USE	READING	CONSUMPTION	OFFICE USE
DEC.	12/30/2011	944329.00	36741.00	
NOV.	11/30/2011	907538.00	56929.00	
OCT.	10/31/2011	850667.00	77793.00	
SEPT.	9/30/2011	772774.00	130523.00	
AUG.	8/27/2011	642351.00	102176.00	
JULY	8/2/2011	540175.00	114297.00	
JUNE	7/3/2011	425888.00	119788.00	
MAY	5/30/2011	306100.00	76448.00	
APR.	5/1/2011	227854.00	76549.00	
MAR.	4/1/2011	159103.00	45192.00	
FEB.	2/28/2011	113611.00	25310.00	
20 JAN.	2/2/2011	083301.00	35267.00	
DEC.	12/30/2010	078094.00	30141.00	
NOV.	12/1/2010	017953.00		NEW METER 11/18/2010
OCT.				
SEPT.	10/3/2010	786545.00	120602.00	
AUG.	9/1/2010	839943.00	137217.00	
JULY	8/1/2010	726726.00	130378.00	
JUNE	7/2/2010	596348.00	116587.00	
MAY	6/2/2010	473761.00	89420.00	
APR.	4/3/2010	385341.00	64811.00	
MAR.	3/31/2010	320530.00	37905.00	
FEB.	3/1/2010	282625.00	25177.00	
20 JAN.	1/31/2010	257440.00	28396.00	
DEC.		229052.00		

ELDMWC BOOK PAGE

NAME

METER SIZE

MAKE

FACTORY NUMBER

METER LOCATION

SERVICE ADDRESS

AVEK

MAIL ADDRESS

MONTH	FIELD USE	READING	CONSUMPTION	OFFICE USE
DEC.				
NOV.				
OCT.				
SEPT.		6756500		
AUG.				
JULY				
JUNE				
MAY				
APR.				
MAR.				
FEB.		6756500	0	
20. JAN.		6756500		
DEC.	YEAR	READING	UNITS	
NOV.				

ELDMWC BOOK PAGE

NAME

745135

METER SIZE

MAKE

FACTORY NUMBER

METER LOCATION

SERVICE ADDRESS

MAIL ADDRESS

WELL SITE METER
BEFORE HOLDING TANK

MONTH	FIELD USE	READING	CONSUMPTION	OFFICE USE
DEC.	12/31/09	27905200	3747000	
NOV.	11/30/09	19157400	5104100	
OCT.	10/2/09	14653300	9135900	
SEPT.	9/1/09	04917400	13017300	
AUG.	8/30/09	91900100	12704300	
JULY	8/1/09	79195800	13939800	
JUNE	6/30/09	65256000	10809600	
MAY	5/30/09	54446400	10035400	
APR.	5/1/09	44411000	7895100	
MAR.	3/31/09	36595900	4903300	
FEB.	3/1/09	31652600	1865200	
20. JAN.	2/2/09	29787400		
DEC.	YEAR	READING	UNITS	
NOV.				

ELDMWC

BOOK

PAGE

MONTH	FIELD USE	READING	CONSUMPTION	OFFICE USE
DEC.				
NOV.				
OCT.				
SEPT.				
AUG.				
JULY		711370.00		
JUNE		711370.00		
MAY	6/2/08	711370.00		METER STOPPED
APR.	5/1/08	641560.00		
MAR.	4/1/08	571380.00		
FEB.				
20 JAN.				
DEC.	12/31/07	521040.00	13610.00	
NOV.	12/1/07	507430.00	50050.00	
OCT.	11/1/07	457380.00	86120.00	
SEPT.	10/1/07	371260.00	139020.00	
AUG.	8/27/07	232240.00	134370.00	
JULY	8/1/07	97870.00		
JUNE				
MAY				
APR.				
MAR.				
FEB.				
20 JAN.				
DEC.				

ELDMWC BOOK PAGE

ST³ GALLOW

MONTH	FIELD USE	READING	CONSUMPTION	OFFICE USE
DEC.				
NOV.				
OCT.				
SEPT.				
AUG.				
JULY				
JUNE				
MAY	4-1-08	6756500	0	
APR.				
MAR.				
FEB.				
20 JAN.				
DEC.				
NOV.				
OCT.				
SEPT.	10/1/07	6756500	0	
AUG.				
JULY	8/1/07	6756500	26928	
JUNE	7/1/07	6752900	17498	
MAY	6/2/07	6750300	5737908	
APR.	4/30/07	5983200	10749508	
MAR.	4/2/07	4546100	10811592	
FEB.	2/1/07	3100700	6645933	
20 JAN.	METER CHANGE	2212200	9124028	
DEC.		11215100		134516 133223

667 02.02

ELDMWC BOOK PAGE

2/2/09 2978400 4176600

MONTH	FIELD USE	READING	CONSUMPTION	OFFICE USE
DEC.	12/31/08	25610800	4335600	
NOV.	10/31/08	21275200	5313700	
OCT.	10/2/08	15961500	10276800	
SEPT.	9/30/08	05684700	14414700	
AUG.	8/28/08	91270000	13163900	
JULY	7/31/08	78101100	14566700	
JUNE	7/1/08	63532400	12529200	
MAY	6/2/08	51003200	11946400	
APR.	5/1/08	39056800	3545700	
MAR.	4/1/08	30511100	5932000	
FEB.	2/2/08	24576500	3415600	
20 JAN.	2/2/08	21160900	3443300	
DEC.	12/31/07	17777600	4237900	
NOV.	11/1/07	13479700	6717000	
OCT.	11/1/07	6762700	9350600	
SEPT.	10/1/07	97412100	14678100	
AUG.	8/27/07	82734000	14044600	
JULY	8/1/07	68689700	15763900	
JUNE	7/1/07	52925500	620100	
MAY		52305700		
APR.				
MAR.				
FEB.				
20 JAN.				
DEC.				

2/28/03 07715300

DISTRICT BOOK PAGE

CUT G42043

MONTH	FIELD USE	READING	CONSUMPTION	OFFICE USE
DEC.	1/3/02	076948.00	801690	
NOV.				
OCT.	11/4/02	075796.00	370409.6	
SEPT.	10/2/02	070843.00	848381.6	
AUG.	8/28/02	059502.00	426135.6	
JULY	8/1/02	053805.34	637445.6	
JUNE	7/2/02	045203.00	352008.8	
MAY	6/2/02	040577.00	191263.4	
APR.	4/30/02	038000.00	98962.4	
MAR.	4/1/02	036697.00	47124.4	
FEB.	3/3/02	036070.00	31344.0	
19 JAN.				
DEC.	1/1/02	031877.00	76909.36	
NOV.				
OCT.	10/29/01	021595.00	6353.0	
SEPT.	10/1/01	021510.00	3131.92	
AUG.	9/3/01	020356.00	25097.92	
JULY	8/2/01	017002.00	52300.16	
JUNE	7/1/01	010010.00	2135.00	
MAY	6/2/01	007875.00	7227.00	
APR.	4/30/01	005248.00	18929.40	
MAR.	4/5/01	003119.00	33739.8	
FEB.		002667.00	19223.60	
19 JAN.				
DEC.		000077.00		

DISTRICT BOOK PAGE

2/28/03 53026400

MONTH	FIELD USE	READING	CONSUMPTION	OFFICE USE
DEC.	1/3/02	451268.00	94759.00	
NOV.				
OCT.	11/4/02	35059.00	80684.00	
SEPT.	10/2/02	276025.00	94649.00	
AUG.	8/28/02	181374.00	17300.00	
JULY	8/1/02	263070.00	115002.00	
JUNE	7/2/02	947263.00	12097.00	
MAY	5/2/02	326276.00	135639.00	
APR.	4/30/02	690062.00	9027.900	
MAR.	4/1/02	578184.00	62605.00	
FEB.	3/3/02	535579.00	87031.00	
19 JAN.				
DEC.	1/1/02	448493.00	72560.00	
NOV.				
OCT.	10/29/01	375738.00	123970.00	
SEPT.	10/1/01	251968.00	136398.00	
AUG.	9/3/01	115670.00	177205.00	
JULY	8/2/01	930462.00	142560.00	
JUNE	7/1/01	797206.00	152822.00	
MAY	6/2/01	644322.00	147667.00	
APR.	4/30/01	496698.00	59761.00	
MAR.	4/5/01	436737.00	603170.00	
FEB.		371467.00	74001.00	
19 JAN.				
DEC.		277966.00		

DISTRICT BOOK PAGE

2/28/03 586661000

MONTH	FIELD USE	READING	CONSUMPTION	OFFICE USE
DEC.	1/3/02	578414.000	97970.00	
NOV.				
OCT.	11/5/02	508660.000	81700.00	
SEPT.	10/2/02	560997.000	183520.00	
AUG.	8/28/02	541515.000	192710.00	
JULY	8/1/02	522244.000	42150.00	
JUNE	7/2/02	508029.000	135140.00	METERIC COMPARED METERIC IN JUNE
MAY	6/2/02	494915.000	12950.00	
APR.	4/30/02	481165.000	95840.00	
MAR.	4/1/02	471981.000	65380.00	
FEB.	3/3/02	469943.000	93260.00	
19 JAN.				
DEC.	1/1/02	456117.000	78890.00	
NOV.				
OCT.	10/29/01	448223.000	129040.00	
SEPT.	10/1/01	435324.000	140830.00	
AUG.	9/3/01	421236.000	183820.00	
JULY	8/2/01	402058.000	15188.000	
JUNE	7/1/01	387671.000	16751.000	
MAY	6/2/01	370890.000	145240.00	
APR.	4/30/01	356366.000	61373.00	
MAR.	4/5/01	350289.000	70951.00	
FEB.		343136.000	79710.00	
19 JAN.				
DEC.		335165.000		

DISTRICT _____ BOOK _____ PAGE _____

NAME _____

METER SIZE _____ MAKE _____ FACTORY NUMBER _____

METER LOCATION _____

SERVICE ADDRESS **AVEK**

MAIL ADDRESS _____

DATE: **10/1/00**

MONTH	FIELD USE	READING	CONSUMPTION	OFFICE
DEC.	12/1/00	16178.00	738.00	
NOV.				
OCT.	11/2/00	16072.00	104.72	
SEPT.	10/2/00	16072.00	328.52	
AUG.	8/2/00	16121.00	742.67	
JULY	7/2/00	16472.00		
JUNE	6/3/00	16386.00	394.2	
MAY	5/2/00	16386.00	313.82	
APR.		16277.40	317.15	
MAR.		16235.00	335.68	
FEB.		16183.00		
JAN.				
DEC.	12/1/00	16178.00		
NOV.				

DISTRICT _____ BOOK _____ PAGE _____

NAME _____

METER SIZE _____ MAKE _____ FACTORY NUMBER _____

METER LOCATION _____

SERVICE ADDRESS **WELLSITE METER BEFORE HOLDING TANK**

MONTH	FIELD USE	READING	CONSUMPTION	OFFICE
DEC.	1-2-00	29746.00	13379.00	
NOV.				
OCT.	11/2/00	16432.00	10575.00	
SEPT.	10/3/00	15867.00	17196.00	
AUG.		55677.00		
JULY				
JUNE				
MAY				
APR.				
MAR.				
FEB.				
JAN.				
DEC.	YEAR _____	READING _____		
NOV.				

DISTRICT _____ BOOK _____ PAGE _____

NAME _____

METER SIZE _____ MAKE _____ FACTORY NUMBER _____

METER LOCATION _____

SERVICE ADDRESS **WELLSITE METER BEFORE HOLDING TANK**

MAIL ADDRESS _____

MONTH	FIELD USE	READING	CONSUMPTION	OFFICE
DEC.	1-2-00	33516.50	13441.00	
NOV.				
OCT.	11/2/00	32152.00	11573.00	
SEPT.	10/2/00	31751.00	17218.00	
AUG.	8/2/00	24722.00	1672.00	
JULY	7/2/00	27663.00		
JUNE	6/3/00	25576.00	1700.00	
MAY	5/2/00	23850.00	1362.00	
APR.		22435.80	976.20	
MAR.		21596.00	2397.00	
FEB.		20069.00		
JAN.				
DEC.	YEAR _____	19946.00		
NOV.				

DISTRICT _____ BOOK _____ PAGE _____

3/1/00 208,699.000 9,233,000

MONTH	FIELD USE	READING	CONSUMPTION	OFFICE USE
DEC.	12/29/99	1994660.00	5586.00	(OUR WATER SINCE DEC. 2ND)
NOV.				
OCT.	11/2/99	1938800.00	219,000	(ALL AVER. THRU SYSTEM)
SEPT.	9/28/99	1936610.00	324,000	(ALL AVER. WATER THRU SYSTEM)
AUG.	9/1/99	1933370.00	456,000	(ALL AVER. WATER THRU SYSTEM)
JULY	8/2/99	1928810.00	1,012,000	(ALL AVER. WATER THRU SYSTEM)
JUNE	7/1/99	1918790.00	425,000	(ALL AVER. WATER THRU SYSTEM)
MAY	6/1/99	1914540.00	252,000	(ALL AVER. WATER THRU SYSTEM)
APR.	5/4/99	1912020.00	203,000	(ALL AVER. THRU OUR SYSTEM)
MAR.	4/2/99	1909990.00	227,000	(ALL AVER. THRU OUR SYSTEM)
FEB.	3/3/99	1907720.00	278,000	(ALL AVER. THRU OUR SYSTEM)
1999 JAN.				
DEC.		1902940.00	136,000	(ALL AVER. WATER THRU SYSTEM)
NOV.				
OCT.	11/3/98	1889280.00	50,000	(ALL AVER. WATER THRU OUR SYSTEM)
SEPT.	10/3/98	1887780.00	86,000	(ALL AVER. WATER THRU OUR SYSTEM)
AUG.	9/2/98	1886920.00	503,000	(THIS WAS ALL AVER. WATER THRU OUR SYSTEM)
JULY	7/31/98	1881870.00	82,000	(THIS WAS ALL AVER. WATER THRU OUR SYSTEM)
JUNE	7/2/98	1881070.00	76,000	
MAY	6/2/98	1874010.00	584,000	
APR.	5/2/98	1868170.00	701,000	
MAR.	4/2/98	1861160.00	622,000	
FEB.	3/3/98	1854940.00	90,000	
1998 JAN.				
DEC.		1855940.00		

DISTRICT _____ BOOK _____ PAGE _____
3/1/00 16,183,400 34,408
CU.FT GALLONS

MONTH	FIELD USE	READING	CONSUMPTION	OFFICE USE
DEC.	12/27/99	1617880.00	7604/63	
NOV.				
OCT.	11/2/99	1516220.00	13,861,188	
SEPT.	9/29/99	133091.00	14,213,496	
AUG.	9/1/99	114089.00	16,495,644	
JULY	8/2/99	0920360.00	17,842,044	
JUNE	7/1/99	0681830.00	14,685,684	
MAY	6/1/99	0485500.00	11,556,600	
APR.	5/4/99	0331000.00	8,754,592	
MAR.	4/2/99	0213960.00	7,709,636	
FEB.	3/3/99	0110890.00	993,4936	
1999 JAN.	NEW AVER. METER (39142400)			8,294,572 1,640,304
DEC.	1/5/99	3892310.00	10,212,948	
NOV.				
OCT.	11/3/98	3755800.00	7,381,264	
SEPT.	10/3/98	3657120.00	10,430,112	
AUG.	9/2/98	3517680.00	17,966,960	
JULY	7/31/98	3277480.00	16,269,000	
JUNE	7/2/98	3059780.00	11,819,896	
MAY	6/2/98	2901960.00	7,767,940	
APR.	5/2/98	2795710.00	5,010,852	
MAR.	4/2/98	2728420.00	2,876,808	
FEB.	3/3/98	2689960.00	4,747,556	
1998 JAN.				
DEC.		2626490.00		

DISTRICT _____ BOOK _____ PAGE _____

NAME Well

METER SIZE _____ MAKE _____ FACTORY NUMBER _____

METER LOCATION wellside meter

SERVICE ADDRESS _____

MAIL ADDRESS _____

MONTH.	FIELD USE	READING	CONSUMPTION	OFFICE USE
DEC.	1-3-98	184594000	2238900	
NOV.				
OCT.	10-30-97	182360000	758000	
SEPT.	10-3-97	181602000	1324000	
AUG.	9-2-97	180278000	4323000	
JULY	7-3-97	176054000	4104000	
JUNE	6-2-97	171953000	7183000	
MAY	5-29-97	164765000	2615000	
APR.	5-3-97	162150000	1141000	
MAR.	4-2-97	161209000	900000	
FEB.		160109000	1055000	
1997 JAN.				
DEC.	96	159054000		
NOV.				

DISTRICT _____ BOOK _____ PAGE _____

NAME AVEK

METER SIZE _____ MAKE _____ FACTORY NUMBER _____

METER LOCATION _____

SERVICE ADDRESS _____

MAIL ADDRESS _____

CUBIC FEET GALLONS

MONTH.	FIELD USE	READING	CONSUMPTION	OFFICE USE
DEC.	1-3-98	26264900	8121036	
NOV.				
OCT.	10-30-97	25179200	7863724	
SEPT.	10-3-97	14127900	12000164	
AUG.	9-2-97	22523600	12919456	
JULY	7-3-97	20796400	14130462	
JUNE	6-2-97	18907300	978052	
MAY	5-29-97	17597400	867548	
APR.	5-3-97	16437300	9463676	
MAR.	4-2-97	15172100	6983328	
FEB.		14238500	6611572	
1997 JAN.				
DEC.	96	13354600	7035804	
NOV.				

READING
CUBIC FEET

UNITS

	time	our meter	AVEK ^{CUFF} meter	oil	other	WZL MOTOR	PRSS PUMP
1	920AM 530PM	199959.000 199748 161000	16178800	✓	161,000	05857400	3780 258377
2	9AM 430PM	2000391 199852 132000	161788	✓	132,000	05862000	4042.8 3882.3
3	940AM 4PM	200241 002 157200	161788	✓	150000 TAP 2 HPT TO AIR MOUNT 1 HO DUMP TANK	061045	3792 3882.3
4	930AM 430PM	200392 241 151000	161788	✓	151000 WATER 1 HPT ON DUMP TANK STENNAH 8 → 5.5	062470	3802 259
5	935AM 5PM	200578 392 156000	161788	✓	186000 HPT 1 HPT MOUNT 2 HO DUMP TANK	064310	4076.3 3811 259454
6	850AM 4PM	200752 513 172000	161788	✓	174000	065978	4082.1 3819 259701
7	855AM 1030PM	200903 752 151000	161788	✓	151000	067325	4098.1 3826 26050
8	840AM 600AM	201057 040 154000	161788	✓	154000	068850	4098.1 3834 26050
9	1115AM 10PM	201335 057 278000	161788	✓	278000	069325	4098.1 3834 26050
10	9AM 3PM	201521 1335 186000	161788	✓	186000	071439	4107.3 3855 2607
11	750AM 145PM	201713 501 192000	161797	✓	192000	073195	4115.3 3861 2610
12	9AM 5PM	201937 837 154000	161797	✓	154000	075147	4120.2 3875 2610
13	900AM 830PM	202137 837 200000	161797	✓	200000	077291	4120.2 3875 2610
14	9AM 4PM	202232 837 195000	161797	✓	195000	079197	4120.2 3875 2610
15	9AM 920PM	202511 537 174000	161797	✓	174000	082860	4140.2 3920 262713
16	925AM 6PM	202691 807 180000	161797	✓	180000	084444	4140.2 3920 262713
17	9AM 6PM	202822 807 180000	161797	✓	180000	086000	4140.2 3920 262713
18	830PM	202922 807 180000	161797	✓	180000	087600	4140.2 3920 262713
19	705AM 6PM	203083 807 180000	161797	✓	180000	089200	4140.2 3920 262713
20	845AM 500PM	203231 807 147000	161797	✓	147000	090800	4140.2 3920 262713
21	940AM 9PM	203363 807 132000	161797	✓	132000	092400	4140.2 3920 262713
22	1035AM 430PM	203507 807 144000	161797	✓	144000	094000	4140.2 3920 262713
23	830AM 6PM	203673 807 166000	161797	✓	166000	095600	4140.2 3920 262713
24	830AM 430PM	203825 807 172000	161797	✓	172000	097200	4140.2 3920 262713
25	830AM 10PM	203977 807 172000	161797	✓	172000	098800	4140.2 3920 262713
26	820AM 1205AM	204097 807 172000	161797	✓	172000	100400	4140.2 3920 262713
27	835AM 1155PM	204230 807 172000	161811	✓	172000	102000	4140.2 3920 262713
28	900AM 1030PM	204360 807 172000	161811	✓	172000	103600	4140.2 3920 262713
29	940AM 1030PM	204500 807 172000	161811	✓	172000	105200	4140.2 3920 262713
30	8AM 7PM	204648 807 172000	161811	✓	172000	106800	4140.2 3920 262713
31	830AM 430PM	204800 807 172000	161811	✓	172000	108400	4140.2 3920 262713
TOTAL		4846000	2300		4346000 + 17200 = 4863200		

	time	our meter	AVEK meter	oil	other
1	8AM 10PM	204936 204805 131.000	1618100 1618100 0	✓	131.000 MURPHY - GULF STAY - GULF 1062.1 4279.5 4003.2
2	8AM 6PM	205009 204836 173.000	1618100	✓	MURPHY THREE STAY - GULF 1078.1 1204.5 1074.5 4052 4333.9 267102
3	9:05 AM 6:55 PM	205009 204836 173.000	1618100	✓	181.000 STAY - GULF 1078.1 1204.5 1074.5 4052 4333.9 267102
4	9AM 4 PM	205009 204836 173.000	1618100	✓	149.000 WELL - 47 HT. 98 4048 267102
5	8:30 PM 5:15 PM	205009 204836 173.000	1618100	✓	1106.94 4245.3 4004.4
6	9:15 AM 4:35 PM	205278 204836 442.000	1618100	✓	243,000 HT. 41 4084 268334
7	10:30 AM 6 PM	205999 204836 1163.000	1618100	✓	213,000 HT. 41 4257.7 4023.7
8	8:50 AM 6 PM	206155 204836 319.000	1618100	✓	145,000 2 HPC WORK + HT HT - 38 4100 4028.9
9	9:30 AM 7:50 PM	206310 204836 474.000	1618100	✓	145,000 HT - 38 4100 4028.9
10	8:15 PM 8 PM	206310 204836 474.000	1618100	✓	145,000 HPC WORK - 50 TANK - 2 1209.2 4028.9
11	2 PM 7:30 PM	206656 204836 820.000	1618100	✓	145,000 4126 4028.9
12	5:15 PM	206656 204836 820.000	1618100	✓	145,000 4126 4028.9
13	5:15 PM	206656 204836 820.000	1618100	✓	145,000 4126 4028.9
14	7 PM	206656 204836 820.000	1618100	✓	145,000 4126 4028.9
15	8:30 PM	206656 204836 820.000	1618100	✓	145,000 4126 4028.9
16	8:30 PM	206656 204836 820.000	1618100	✓	145,000 4126 4028.9
17	9 AM	207332 204836 1499.000	1618100	✓	110,000 4126 4028.9
18	1 PM	207332 204836 1499.000	1618100	✓	110,000 WEL - 25 HT - 1.2 4126 4028.9
19	9 AM	207332 204836 1499.000	1618100	✓	110,000 HT - 38 4126 4028.9
20	5:30 PM	207332 204836 1499.000	1618100	✓	110,000 HT - 38 4126 4028.9
21	3:30 PM	207332 204836 1499.000	1618100	✓	110,000 HT - 38 4126 4028.9
22	4:15 PM	207332 204836 1499.000	1618100	✓	110,000 HT - 38 4126 4028.9
23	8:45 AM 7 PM	207990 207897 93.000	1618100	✓	92.000 28.100 WEL TO MARK 1349.54 4201 2723.00
24	9:55 AM 6 PM	208075 207897 178.000	161834 27.000	✓	85.000 HT. 38 1357.68 4334.9 4079.2
25	8:30 AM 7:30 PM	208162 207897 265.000	161834	✓	85.000 HPC WORKS A-B HT. 36 4211 272432
26	9:15 AM 4 PM	208266 207897 369.000	161834	✓	85.000 8-1.2 1365.76 4337.7 4081.4
27	8:55 AM 10:35 PM	208276 207897 381.000	161834	✓	110.000 HT. 38 1383.64 4344.1 4081.4
28	9:05 AM	208492 207897 595.000	161834	✓	116.000 WEL 42 1395.03 4344.1 4081.4
29	7:45 AM 7:30 PM	208592 207897 695.000	161834	✓	116.000 WEL 42 1395.03 4344.1 4081.4
30					1395.03 4344.1 4081.4
31	TOTAL	3,656,000	23.00		3,656,000 + 17,204 = 3,673,204 TOTAL

BOARD
MEETING

	time	our meter	AVEK meter	oil	other		
1	8AM 10PM	204936 204905 131000	16181100 1618100 0	✓	131000 MURK - GWR MURK - GWR	1 LOAD ASPHALT FROM 106203	4095 246957 4279.5 4003.2
2	8AM 6PM	205069 204936 133000	161811	✓	MURK THREE THRU CURB 107PM 1 LOAD ASPHALT HT. 41	107453 181000	4052 267192 4273.9 4004.4
3	905AM 615AM	205250 205220 181000	161811	✓	181000 FLOW FROM HPC TO AVEK HT. 43	107453 107255	4061 267499 4240.4 4010.8
4	9AM 4PM	205399 205366 140000	161811	ADO 14	149000 WELL - 47 HPC	HT. 48	4068 267757 4245.3 4004.4
5	830AM 515PM	205543 205513 144000	161811	✓	144000	110694	4075 268006 4249.8 4017.9
6	915AM 615PM	205786 205756 243000	161811	✓	243,000	111991	4084 268384 4257.7 4023.7
7	1030AM 6PM	205999 205969 213000	161811	✓	213,000	114299	4094 268722 4265.0 4026.9
8	815AM 6PM	206155 206125 156000	161811	✓	156,000	116390	4100 268988 4270.1 4032.7
9	930AM 715PM	206310 206280 155000	161811	✓	155,000	117873	4108 269248 4275.5 40364
10	815AM 8PM	206477 206447 167000	161811	✓	167,000	119418	4115 269530 4280.7 4040.5
11	2PM 730PM	206656 206626 179000	161811	✓	179,000	120921	4126 269877 4286.7 4044.8
12	831AM 515PM	206734 206704 78000	161811	✓	78000	12651	4130 269995 4299.0 4046.7
13	855AM 6PM	206844 206814 110000	161811	✓	110,000	123289	4138 270198 4297.8 4049.4
14	845AM 7PM	206952 206922 106000	161811	✓	106,000	124384	4145 270402 4296.1 4052.0
15	8AM 820PM	207084 207054 132000	161811	✓	132,000	126534	4151 270644 4300.3 4055.2
16	830AM 1030PM	207224 207194 141000	161811	✓	141,000	127964	4159 270896 4305.3 4058.6
17	9AM 630PM	207334 207304 115000	161811	✓	110,000	128986	4165 271101 4308.9 4061.3
18	900AM 11PM	207438 207408 103000	161811	✓	103,000	129725	4170 271292 4311.9 4063.7
19	931AM 900	207546 207516 108000	161811	✓	108,000	130802	4177 271491 4315.3 4066.4
20	1055AM 5PM	207674 207644 128000	161811	✓	128,000	132040	4184 271719 4319.7 4069.5
21	1131AM 3PM	207800 207770 126000	161811	✓	126,000	132218	4191 271952 4323.7 4072.5
22	9AM 430PM	207897 207867 92000	161811	✓	97000	134117	4196 272131 4326.9 4074.9
23	845AM 7PM	207990 207960 93000	161811	✓	93000	134954	4201 272300 4329.9 4077.1
24	955AM 6PM	208075 208045 85000	161834	✓	85000	13576800	4208 272469 4334.9 4079.2
25	830AM 730PM	208162 208132 87000	161834	✓	87000	136576	4211 272632 4337.7 4081.4
26	915AM 4PM	208266 208236 104000	161834	✓	104000	137385	4216 272801 4340.6 4083.9
27	855AM 1035PM	208376 208346 110000	161834	✓	110000	138864	4222 273020 4344.1 4086.5
28	905AM 6PM	208492 208462 116000	161834	✓	116,000	139503	4230 273233 4348.1 4089.3
29	745AM 930PM	208592 208562 102000	161834	✓	100,000 10,500	140365	4236 273420 4351.2 4091.9
30							
31	TOTAL	3,656,000	2300		3,656,000 + 17,204 = 3,673,204 TOTAL		3416200

BOARD MEETING

	time	our meter	AVEK meter	oil	other
Read meters	750AM	208,000 308,920 107,000	161,834 101,835 60,000	✓	107,000 100% oil in barrel HT .30 +4200 27346
2	740AM	208,015 209 116,000	161,834	✓	106,000 100% TAKE SAMPLE HT .35 +4248 27384 BSC LABS 12401 +3324 4071
3	8AM 9PM	208,022 208,022	161,834		106,000 100% HT .35 +4248 4071
4	90AM	208,025 209 116,000	161,834	✓	106,000 100% HT .35 +4248 4071
5	208,025 209 116,000	208,025 209 116,000	161,834		106,000 100% HT .35 +4248 4071
6	70AM 1PM	208,025 209 116,000	161,834		106,000 100% HT .35 +4248 4071
7	208,025 209 116,000	208,025 209 116,000	161,834	✓	106,000 100% HT .35 +4248 4071
8	820AM 630AM	208,025 209 116,000	161,834	✓	106,000 100% HT .35 +4248 4071
9	830AM 4PM	208,025 209 116,000	161,834	✓	106,000 100% HT .35 +4248 4071
10	930AM 5:00PM	208,025 209 116,000	161,834	✓	106,000 100% HT .35 +4248 4071
11	9PM 10:00PM	208,025 209 116,000	161,834	✓	106,000 100% HT .35 +4248 4071
12	10:00PM 11:00PM	208,025 209 116,000	161,834	✓	106,000 100% HT .35 +4248 4071
13	7:00AM 8:00AM	208,025 209 116,000	161,834	✓	106,000 100% HT .35 +4248 4071
14	9:00AM 10:00AM	208,025 209 116,000	161,834	✓	106,000 100% HT .35 +4248 4071
15	10:00AM 11:00AM	208,025 209 116,000	161,834	✓	106,000 100% HT .35 +4248 4071
16	10:00AM 11:00AM	208,025 209 116,000	161,834	✓	106,000 100% HT .35 +4248 4071
17	7:00AM 8:00AM	208,025 209 116,000	161,834	✓	106,000 100% HT .35 +4248 4071
18	9:00AM 10:00AM	208,025 209 116,000	161,834	✓	106,000 100% HT .35 +4248 4071
19	7:00AM 8:00AM	208,025 209 116,000	161,834	✓	106,000 100% HT .35 +4248 4071
20	7:00AM 8:00AM	208,025 209 116,000	161,834	✓	106,000 100% HT .35 +4248 4071
21	7:00AM 8:00AM	208,025 209 116,000	161,834	✓	106,000 100% HT .35 +4248 4071
22	7:00AM 8:00AM	208,025 209 116,000	161,834	✓	106,000 100% HT .35 +4248 4071
23	9:00AM 10:00AM	208,025 209 116,000	161,834	✓	106,000 100% HT .35 +4248 4071
24	8:00AM 9:00AM	208,025 209 116,000	161,834	✓	106,000 100% HT .35 +4248 4071
25	8:00AM 9:00AM	208,025 209 116,000	161,834	✓	106,000 100% HT .35 +4248 4071
26	8:00AM 9:00AM	208,025 209 116,000	161,834	✓	106,000 100% HT .35 +4248 4071
27	9:00AM 10:00AM	208,025 209 116,000	161,834	✓	106,000 100% HT .35 +4248 4071
28	7:00AM 8:00AM	208,025 209 116,000	161,834	✓	106,000 100% HT .35 +4248 4071
29	8:00AM 9:00AM	208,025 209 116,000	161,834	✓	106,000 100% HT .35 +4248 4071
30	8:00AM 9:00AM	208,025 209 116,000	161,834	✓	106,000 100% HT .35 +4248 4071
31	7:00AM 8:00AM	208,025 209 116,000	161,834	✓	106,000 100% HT .35 +4248 4071
TOTAL		5,479,000	510,000		5,479,000 + 385,968 = 5,864,968 530 5600

READ
METER

	time	our meter	AVEK meter	oil	other
1		<u>214741</u> 258000			258,000
2	850AM	<u>214741</u> 205000	162350	✓	305,000 HT 40 +45.2 282941
3	820AM	<u>215096</u> 4741 255000	162350	✓	355,000 HT .39 +45.15 283331
4	745AM	<u>215405</u> 096 309000	162350	✓	309,000 HT .37 203391 +52.2 287792
5	1110AM	<u>215838</u> 405 473500	162350	✓	433,000 HT .42 +45.34 288334
6	1144AM	<u>216163</u> 5838 325000	162350	✓	325,000 HT .36 210781 +45.17 288772
7	1011AM	<u>216484</u> 163 421000	162350	✓	321,000 HT .37 217087 +45.88 289212
8	935AM	<u>216834</u> 484 352000	162350	✓	352,000 HT .37 220685 +45.53 289658
9	855AM	<u>217178</u> 6836 422000	162350	✓	342,000 HT .37 223895 +45.81 290103
10	945AM	<u>217565</u> 78 397000	162350	✓	397,000 HT .38 227781 +45.90 290545
11	7AM	<u>217840</u> 365 215000	162350	✓	275,000 HT .38 230518 +45.91 290990
12	10AM	<u>218205</u> 7825 465000	162350	✓	465,000 HT .36 235979 +46.09 291436
13	930AM	<u>218680</u> 305 387000	162350	✓	387,000 HT .38 238842 +46.32 291882
14	850AM	<u>219022</u> 8686 336000	162350	✓	336,000 HT .40 242147 +46.69 292328
15	925AM	<u>219340</u> 823 819000	162350	✓	318,000 HT .38 245324 +46.93 292774
16	1025AM	<u>219747</u> 340 207000	162350	✓	407,000 HT .37 209222 +47.15 293219
17	835AM	<u>220059</u> 787 312000	162350	✓	312,000 HT .34 252360 +47.41 293665
18	720AM	<u>220309</u> 820 220000	162350	✓	240,000 HT .37 254866 +47.73 294112
19	840AM	<u>220599</u> 99 207000	162350	✓	207,000 HT .37 259140 +47.98 294560
20	717AM	<u>220765</u> 305 259000	162350	✓	259,000 HT .37 259360 +47.98 294560
21	840AM	<u>221082</u> 0765 237000	162350	✓	237,000 HT .38 261715 +47.98 294560
22	11AM	<u>221282</u> 082 280000	162350	✓	280,000 HT .33 264384 +47.98 294560
23	630pm	<u>221715</u>	162350	✓	433,000 HT .38 268662 +47.98 294560
24	950AM	<u>221902</u> 715 187000	162350	✓	187,000 HT .38 27053 +47.98 294560
25	930AM	<u>222279</u> 1902 377000	162350	✓	277,000 HT .38 273963 +47.98 294560
26	850AM	<u>222682</u> 279 403000	162350	✓	403,000 HT .40 278229 +47.98 294560
27	910AM	<u>223132</u> 2632 450000	162350	✓	450,000 HT .39 282583 +47.98 294560
28	815AM	<u>223502</u> 132 370000	162350	✓	370,000 HT .39 28697 +47.98 294560
29	815AM	<u>223861</u> 861 359000	162350	✓	359,000 HT .39 289715 +47.98 294560
30	955	<u>224366</u> 366 505000	162350	✓	505,000 HT .37 294364 +47.98 294560
31	TOTAL	9,930,000	0		9,930,000

BANK
METER

	time	our meter	AVEK meter	oil	other	WEL	PR-55.7M
1	830AM	224658 29202	162350	✓	222,000 430 AM CIRC TUBER AVEK 2W 297102 TP-401-1000	4174	2957.7
2	8 AM	224858 20000	16277400 29800	✓	200,000 317,152 1-37	4396.4	4481.3
3	910AM	225029 4858 171000	163165 2775 39100	✓	WEL PUMP NO HPC AVEK ON 2 5 PM TP-401-1000 HT.35 = 150 AVEK LOC. 301308	4782	2961.5
4	930AM	225372 029 243000	163280 165 11500	✓	243000 + 24300 = 429000 (27-1107 2 AM 243000) HT.34	4789	296435
5	930AM	225801 872 427000	163280	✓	2.7 304602 HT.37	4797	296351
6	930AM	226201 5801 406000	163280	✓	406000 HT.36	4807	297247
7	905AM	226602 207 407000	163280	✓	407000 W.35 HT.39	4816	297604
8	1040AM	227022 0604 418000	163280	✓	418000 W.36 HT.36	4825	298393
9	730AM	227329 022 307000	163280	✓	WEL 7.3 HT.37 2HPC TO AVEK	4834	29873.2
10	730AM	227753 025 255000	163280	✓	255000 HT.37	4842	298949
11	8AM	228108 288 227000	163280	✓	227000	4851	299252
12	7AM	228544 2148 296000	163280	✓	296000 HT.36	4860	299555
13	735AM	228975 544 431000	163280	✓	431000 W.37 HT.37	4869	299858
14	735AM	229397 275 458000	163280	✓	458000 W.36 HT.36	4877	300172
15	815AM	229874 275 481000	163280	✓	481000	4885	300884
16	755AM	230297 574 389000	163280	✓	389000 W.35 HT.37 2HPC TO AVEK	4894	301187
17	845AM	230623 263 460000	163280	✓	460000 W.35 HT.37	4902	301490
18	850AM	231015 0615 420000	163280	✓	420000 HT.36	4911	301793
19	850AM	231509 420 420000	163280	✓	420000 HT.36	4921	302096
20	9AM	231952 281 443000	163280	✓	443000 HT.35	4930	302399
21	1030	232529 577 579000	163280	✓	579000 HT.36	4939	302702
22	825	233008 3528 559000	163280	✓	559000 HT.36	4948	303005
23	7AM	233577 088 489000	163280	✓	489000 HT.38	4957	303308
24	1050AM	234260 3577 683000	163280	✓	683000 HT.34	4966	303611
25	7AM	234717 260 450000	163280	✓	450000 HT.32	4975	303914
26	955AM	235251 4910 525000	163280	✓	525000 HT.33	4984	304217
27	10AM	235881 235 566000	163280	✓	566000 HT.33	4993	304520
28	720AM	236281 5801 580000	163280	✓	580000 W.32 HT.31	4997	304823
29	840AM	236475 381 482000	163862 48200	✓	482000 W.32 HT.32	5006	305126
30	911AM	237102 6035 621000	163862	✓	621000 W.31 HT.31	5015	305429
31	825AM	237621 102 519000	163862	✓	519000 W.32 HT.32	5024	305732
TOTAL		12963,000	151300		12,963,000 + 1,131,724 = 14,094,724 gallons		

	time	our meter	AVEK meter	oil	other			
RMS METER 1	8:00 AM	238219.00 337 621.00 528.000	163862	✓	528.000	HT .32	+4984	307199
2	8:15 AM	238767 216 548.000	163862	✓	528.000 RMS METER 4 PM 8 PM 238500.000	HT .30 MINIMUM + from 4 to 5 431273	+4970	307589
3	8:50	239359 8767 592.000	163862	✓	592.000	WELL 135 HT .32 436764	+4995	307977
4	9:10 AM	239978 259 619.000	163862	✓	619.000	HT .31 442566	+500.5	308367
PETRO 5	9:50 AM	240556 39975 678.000	163862	✓	678.000	HT .37 448745	+5000	308867
6	8:50 PM	241208 6656 678.000	163862	✓	678.000	HT .37 455075	+5003	309370
7	7:10 AM	241685 288 477.000	163862	✓	477.000	W 5.5 T 1.8 TWO HPC'S TO AVEK 461037	+5000	309870
8	8:35 AM	242238 1688 553.000	163862	✓	553.000	HT .39 465675	+5000	310370
9	9:15 AM	242693 238 435.000	163862	✓	435.000	HT .37 471306	+5025	310870
10	10:30	243320 2693 597.000	163862	✓	597.000	HT .39 475691	+5030	311370
11	7:05 AM	243742 210 452.000	163862	✓	452.000	HT .39 481582	+5035	311870
12	7:10 AM	244365 3742 538.000	163862	✓	603.000	HT .37 486783	+5038	312370
13	7:30 AM	244908 345 544.000	163862	✓	544.000	HT .39 492133	+5044	312870
14	8:40 AM	245541 4889 652.000	163862	✓	652.000	HT .39 497534	+5047	313370
15	10 AM	246189 5347 668.000	163862	✓	668.000	HT .39 503844	+5050	313870
16	8:20 AM	246716 209 567.000	163862	✓	567.000	HT .33 516358	+5052	314370
17	8:15 AM	247392 6776 616.000	163862	✓	616.000	HT .31 516139	+5055	314870
18	8:30 AM	248039 1292 647.000	163862	✓	647.000	HT .32 522261	+5057	315370
19	6:40 AM	248572 839 533.000	163862	✓	533.000	HT .30 528682	+5060	315870
20	6:55 AM	249140 8572 568.000	163862	✓	568.000	HT .29 534141	+5065	316370
21	7:30 AM	249754 140 614.000	163862	✓	614.000	HT .31 539875	+5068	316870
22	7:20 AM	250383 4154 629.000	163862	✓	629.000	HT .31 545695	+5075	317370
23	8:40 AM	251063 383 680.000	163862	✓	680.000	HT .49 550496	+5082	317870
24	9 AM	251705 663 667.000	163862	✓	667.000	HT .48 555363	+5084	318370
25	7:55 AM	252347 1206 641.000	163862	✓	641.000	HT .46 560050	+5096	318870
26	9:30 AM	252972 397 625.000	163862	✓	625.000	HT .45 564720	+5102	319370
27	7:40 AM	253502 2472 592.000	163862	✓	592.000	HT .46 569330	+5109	319870
28	8 AM	254222 2502 660.000	163862	✓	660.000	HT .44 57380	+5115	320370
29	9:55 AM	254942	163862	✓		57725 578195	5872.6	320870
30	8:55 AM	255570	163862	✓		58202 HT .43 588393	+5128	321370
31	TOTAL	17,351,000			17,351,000 + 2492 = 17,353,492			

	time	our meter	AVEK meter	oil	other			
1	8:15AM	256204.000 255570.000 634.000	163866.0	✓	634.000	HT 0.42	513.5	318547
2	9:15AM	256938.0 256938.0 730.000	163866.0	✓	730.000	HT 0.42	513.9	318872
3	9:15AM	257534.0 257534.0 606.000	163866.0	✓	606.000	HT 0.42	513.7	319290
4	9:15AM	258130.0 258130.0 606.000	163866.0	✓	606.000	HT 0.42	513.7	319605
5	8:30AM	258630.0 258630.0 548.000	163866.0	✓	548.000	W-10 T-40.5 HT 0.43	+516.1	32010
6	9:15AM	259309.0 259309.0 613.000	163866.0	✓	613.000	HT 0.43	+516.4	320500
7	9:15AM	259906.0 259906.0 597.000	163866.0	✓	597.000	HT 0.43	+516.9	320967
8	8:20AM	260412.0 260412.0 506.000	163866.0	✓	506.000	HT 0.43	+517.5	321412
9	9:10AM	261010.0 261010.0 607.000	163866.0	✓	607.000	HT 0.43	+517.5	321835
10	9:25AM	261687.0 261687.0 677.000	163866.0	✓	677.000	HT 0.43	+518.0	322257
11	7:55AM	262203.0 262203.0 554.000	163866.0	✓	554.000	HT 0.43	+518.4	322600
12	8:15AM	262933.0 262933.0 730.000	163866.0	✓	730.000	HT 0.43	+518.8	323025
13	9:15AM	263530.0 263530.0 597.000	163866.0	✓	597.000	HT 0.43	+519.1	323418
14	8:30AM	264130.0 264130.0 606.000	163866.0	✓	606.000	HT 0.43	+519.5	323807
15	6:15AM	264720.0 264720.0 606.000	164551.0	✓	606.000	HT 0.43	+519.5	324200
16	6:15AM	265310.0 265310.0 597.000	164551.0	✓	597.000	HT 0.43	+519.5	324570
17	8:30AM	265900.0 265900.0 588.000	164551.0	✓	588.000	HT 0.43	+519.5	324938
18	8:30AM	266490.0 266490.0 597.000	164551.0	✓	597.000	HT 0.43	+519.5	325300
19	7:30AM	267080.0 267080.0 588.000	164551.0	✓	588.000	HT 0.43	+519.5	325660
20	10:00AM	267670.0 267670.0 597.000	164551.0	✓	597.000	HT 0.43	+519.5	326020
21	7:55AM	268260.0 268260.0 588.000	164551.0	✓	588.000	HT 0.43	+519.5	326380
22	9:50AM	268850.0 268850.0 597.000	164551.0	✓	597.000	HT 0.43	+519.5	326740
23	7:55AM	269440.0 269440.0 588.000	164551.0	✓	588.000	HT 0.43	+519.5	327100
24	7:55AM	270030.0 270030.0 597.000	164551.0	✓	597.000	HT 0.43	+519.5	327460
25	7AM	270620.0 270620.0 588.000	164551.0	✓	588.000	HT 0.43	+519.5	327820
26	9AM	271210.0 271210.0 597.000	164551.0	✓	597.000	HT 0.43	+519.5	328180
27	8:15AM	271800.0 271800.0 588.000	164551.0	✓	588.000	HT 0.43	+519.5	328540
28	8:40AM	272390.0 272390.0 597.000	164551.0	✓	597.000	HT 0.43	+519.5	328900
29	9:10AM	272980.0 272980.0 588.000	164551.0	✓	588.000	HT 0.43	+519.5	329260
30	10AM	273570.0 273570.0 597.000	164551.0	✓	597.000	HT 0.43	+519.5	329620
31	8:25AM	274160.0 274160.0 588.000	164551.0	✓	588.000	HT 0.43	+519.5	329980
TOTAL		18656000						

(1.6M)

16,101,200

	time	our meter	AVEK meter	oil	other	WATER METER	PAY
1	8 AM	275543 274860 683000	164722	✓	W-7 HT-39 Two HPCs TO AVEK HT-2	758282 758282	330274
2	710 AM	276032 5543 680000	164722	✓		758282 758282	330274
3	910 AM	276442 6033 689000	164722	✓		758282 758282	330274
4	930 AM	276112 6592 680000	164722	✓		758282 758282	330274
5	8 PM	277797 635000		✓		758282 758282	330274
6	750 AM	278482 635000		✓		758282 758282	330274
7	920 AM	278222 635000		✓		758282 758282	330274
8	8 AM	279790 635000		✓	Two HPCs TO AVEK	758282 758282	330274
9	9 AM	280410 635000		✓	36-W 3.2-HT	758282 758282	330274
10	920 AM	281110 635000		✓		758282 758282	330274
11	835 AM	281610 635000		✓		758282 758282	330274
12		282110 635000		✓		758282 758282	330274
13	9 AM	282710 635000		✓		758282 758282	330274
14	1230 PM	283310 635000		✓		758282 758282	330274
15	8 PM	284138 635000		✓	Two HPCs TO AVEK	758282 758282	330274
16	1030 AM	284841 635000		✓	SAMPLE TO AVEK	758282 758282	330274
17	900 AM	285542 635000		✓		758282 758282	330274
18	7 AM	285972 635000		✓		758282 758282	330274
19		286415 635000		✓		758282 758282	330274
20	1015 AM	287041 635000		✓		758282 758282	330274
21		287716 635000		✓		758282 758282	330274
22	8 AM	288352 635000		✓		758282 758282	330274
23	102 AM	289042 635000		✓		758282 758282	330274
24	830 AM	289687 635000		✓		758282 758282	330274
25	820 AM	290387 635000		✓		758282 758282	330274
26	945 AM	291088 635000		✓		758282 758282	330274
27	850 AM	291788 635000		✓		758282 758282	330274
28	725 AM	292488 635000		✓		758282 758282	330274
29	757 AM	293188 635000		✓		758282 758282	330274
30	910 AM	293888 635000		✓		758282 758282	330274
31	945	294588 635000		✓		758282 758282	330274
TOTAL		18679000	695,000				

	time	our meter	AVEK meter	oil	other			
1	830AM	294571 3622 449000	96800 96800	✓	440000 WORK ON VALVE P.B. WORK	HT .34	5533	34290
2	910AM	294545 4677 474000	9618	✓	474,000	HT 32	1907.4	34707
3	845	295017 4512 472000	9619	✓	472000	HT .31	5551	342282
4	845	295541 5017 521000	9618	✓	534000	HT .30	5559	342000
5	8:51AM	296072 5541 521000	9784 9784 9784	✓	531000 SW STAMMERS 12+168 WASAUEK TUB. WORK	HT .39	7047.7	347232
6	9AM	296578 672 566000	9832 784 4800	✓	506,000 35905 WASAUEK	HT .34	5576	343725
7	820AM	297045 6578 510720	9874 9874 9874	✓	467000 31000 WASAUEK	HT .32	5545	34207
8	750AM	297535 642 290000	9881 74 700	✓	490000 52000 WASAUEK	HT .32	5593	344624
9	920AM	298122 735 587000	9922 981 4100	✓	587000 30600 WASAUEK	HT .36	710.3	34557
10	910AM	298733 122 611000	9959 9959 9959	✓	611,000 10000 WASAUEK	HT .36	5604	345608
11	910AM	299303 5737 570000	9990 52 3700	✓	570000 20000 WASAUEK	HT .35	5550	346033
12	720AM	299778 308 475000	10029 976 3300	✓	475000 20000 WASAUEK 2 HPCS TO AVEK	HT .35	5617	34607
13	900AM	300335 294778 557000	10029 10029 10029	✓	557000 20000 WASAUEK 2 HPCS TO AVEK	HT .35	5617	34607
14	845AM	300971 335 530000	10029 10029 10029	✓	530000 20000 WASAUEK	HT .35	5617	34607
15	835AM	301401 851 530000	10029 10029 10029	✓	530000 20000 WASAUEK	HT .31	5537	34492
16	750AM	301891 401 296000	10029 10029 10029	✓	490000 20000 WASAUEK	HT .33	5644	343906
17	950AM	302540 1241 619000	10029 10029 10029	✓	619000 20000 WASAUEK	HT .30	5618	348371
18	800AM	303107 2540 567000	10029 10029 10029	✓	567000 20000 WASAUEK	HT .32	5651	349256
19	1030AM	303752 107 645000	10029 10029 10029	✓	645000 20000 WASAUEK	HT .31	5655	349757
20	9AM	304248 3753 496000	10029 10029 10029	✓	496000 20000 WASAUEK	HT .32	5662	350000
21	715	304700 248 412000	10029 10029 10029	✓	412000 20000 WASAUEK	HT .30	5648	35043
22	715	305108 4760 418000	10029 10029 10029	✓	418000 20000 WASAUEK	HT .33	5672	35117
23	845AM	305628 48 519000	10029 10029 10029	✓	519000 20000 WASAUEK	HT .31	5686	35107
24	845AM	306124 5237 267000	10029 10029 10029	✓	267000 20000 WASAUEK	HT .32	5695	35213
25	820AM	306581 124 457000	10029 10029 10029	✓	457000 20000 WASAUEK	HT .31	5703	352576
26	8AM	307063 638 482000	10029 10029 10029	✓	482000 20000 WASAUEK	HT .31	5711	353047
27	915AM	307553 663 487000	10029 10029 10029	✓	487000 20000 WASAUEK	HT .30	5720	353516
28	825AM	308053 473 473000	10029 10029 10029	✓	473000 20000 WASAUEK	HT .31	5727	353900
29	830AM	308493 473 276000	10029 10029 10029	✓	276000 20000 WASAUEK	HT .30	5720	354044
30	750AM	308907 493 14000	10029 10029 10029	✓	14000 20000 WASAUEK	HT .34	5745	354044
31	TOTAL	14836000	45400		329,592 339592 AVEK THRU OUR 375000	14,084,000	14340100	

	time	our meter AFTER HOLD TANK	AVEK meter	oil	other	WELL	WELL	PRCS
1	9:50AM	309442 30890 53500	10072	✓	575,000	H-33	+5753	35546
2	7:50AM	309442 30890 53500	10072	✓	509,000	H-33	+5758	35547
3	7:40AM	310461 510,000	10072	✓	510,000 2 HPS TO AVEK W-580 HT-1.5	H-33	+5766	35639
4	7:40AM	310461 461 502,000	10072	✓	502,000	H-33	+5774	35641
5	9:30AM	311457 10063 484,000	10077	✓	484,000	H-33	+5783	35726
6	7:40AM	311457 327 210,000		✓	470,000	H-33	+5792	35727
7	8:20AM	312340 510,000		✓	510,000	H-33	+5801	35821
8	10:45AM	312340 510,000	10077	✓	510,000	H-33	+5810	35910
9	8:40AM	313382 12897 486,000	10077	✓	486,000	H-33	+5817	35954
10	7:40AM	313382 13782 360,000	10077	✓	486,000 2 HPS TO AVEK W-580 HT-1.5	H-33	+5826	36048
11	7:40AM	314145 13782 360,000	10077	✓	486,000 2 HPS TO AVEK W-580 HT-1.5	H-33	+5835	36057
12	8:20AM	314497 143 354,000	10077	✓	354,000	H-33	+5844	36147
13	8:50AM	314877 297 382,000	10077	✓	382,000	H-33	+5853	36236
14	8:50AM	315270 327 371,000	10077	✓	371,000	H-33	+5862	36325
15	9AM	315710 270 442,000	10077	✓	442,000	H-33	+5871	36414
16	8:45	316117 327 405	10077	✓	405,000	H-33	+5880	36503
17	8:45	316117 327 405	10077	✓	405,000	H-33	+5889	36592
18	9:15	316980 464 386,000	10077	✓	386,000	H-33	+5898	36681
19	9AM	317322 6880 342,000	10077	✓	342,000	H-33	+5907	36770
20	9:00AM 6:15PM	317322 222 370,000	10077	✓	370,000 2.5 COPS DOWN N WREN	H-33	+5916	36859
21	6:35AM	317970 592 378,000	10077	✓	378,000	H-33	+5925	36948
22	8:40AM	318324 7970 354,000	10077	✓	354,000	H-33	+5934	37037
23	8:20AM	318697 124 373,000	10077	✓	373,000	H-33	+5943	37126
24	8:40AM	319082 385,000	10077	✓	385,000 2 HPS TO AVEK W-180 HT-4.8	H-33	+5952	37215
25	8:50AM	319443 663 361,000	10077	✓	361,000 STAIR WREN FOR INTER. PUMP	H-33	+5961	37304
26	9AM	319795 357,000	10077	✓	357,000	H-33	+5970	37393
27	7:40AM	320147 357,000	10077	✓	357,000	H-33	+5979	37482
28	9AM	320500 357,000	10077	✓	357,000	H-33	+5988	37571
29	8:20AM	320852 357,000	10077	✓	357,000	H-33	+5997	37660
30	8:40AM	321204 357,000	10077	✓	357,000	H-33	+6006	37749
31	7:50AM	321556 357,000	10077	✓	357,000	H-33	+6015	37838
TOTAL		11585,000	10,072				11340,200	

FUEL

GAS

LEAD/COPPER

	time	our meter	AVEK meter	oil	other			
1	840AM	321 274 000 321 027	10086	/	247,000	HT-41	+6059	248779
2	830AM	321 524 321 374 250 000	10086	/	250,000	164388000 HT-20	7727.7	01050
3	755AM	321 782 321 524 258 000	10086	/	258,000	162914 HT-1	7936.6	1656
4	840AM	322 028 321 782 246 000	10086	/	246,000	169369 HT-20	7715.3	1653
5	910AM	322 377 322 028 249 000	10086	/	249,000	175277 HT-1	7966.1	1677
6	730AM	322 677 322 377 250 000	10086	/	250,000	2 HPCS TO AVEK W-140 HT-625	7727.7	37020
7	845AM	322 977 322 677 250 000	10086	/	250,000	173175 HT-1	7727.7	37020
8	740AM	323 247 322 977 251 000	10086	/	251,000	181237 HT-1	7727.7	37020
9	835AM	323 597 323 247 284 000	10086	/	284,000	182478 HT-1	7727.7	37020
10	740AM	323 897 323 597 285 000	10086	/	285,000	182478 HT-1	7727.7	37020
11	840AM	324 197 323 897 286 000	10086	/	286,000	182478 HT-1	7727.7	37020
12	840AM	324 497 324 197 287 000	10086	/	287,000	182478 HT-1	7727.7	37020
13	840AM	324 797 324 497 288 000	10086	/	288,000	182478 HT-1	7727.7	37020
14	845AM	324 746 324 497 288 000	10086	/	288,000	182478 HT-1	7727.7	37020
15	830AM	324 746 324 497 288 000	10086	/	288,000	182478 HT-1	7727.7	37020
16	910AM	325 204 324 746 289 000	10086	/	289,000	182478 HT-1	7727.7	37020
17	855AM	325 204 324 746 289 000	10086	/	289,000	182478 HT-1	7727.7	37020
18	835AM	325 204 324 746 289 000	10086	/	289,000	182478 HT-1	7727.7	37020
19	855AM	325 855 325 204 289 000	10086	/	289,000	182478 HT-1	7727.7	37020
20	840AM	326 099 325 855 290 000	10086	/	290,000	182478 HT-1	7727.7	37020
21	845AM	326 324 326 099 291 000	10086	/	291,000	182478 HT-1	7727.7	37020
22	855AM	326 542 326 324 292 000	10086	/	292,000	182478 HT-1	7727.7	37020
23	10AM	326 758 326 542 293 000	10086	/	293,000	182478 HT-1	7727.7	37020
24	845AM	326 989 326 758 294 000	10086	/	294,000	182478 HT-1	7727.7	37020
25	845AM	327 204 326 989 295 000	10086	/	295,000	182478 HT-1	7727.7	37020
26	905AM	327 457 327 204 296 000	10086	/	296,000	182478 HT-1	7727.7	37020
27	905AM	327 732 327 457 297 000	10086	/	297,000	182478 HT-1	7727.7	37020
28	905AM	327 967 327 732 298 000	10086	/	298,000	182478 HT-1	7727.7	37020
29	845AM	328 190 327 967 299 000	10086	/	299,000	182478 HT-1	7727.7	37020
30	845AM	328 430 328 190 300 000	10086	/	300,000	182478 HT-1	7727.7	37020
31	TOTAL							

	time	our meter	AVEK meter	oil	other	DRIPS TANK	WELL METER
1	750AM	328632.000 328632.000 202.000	1008700	✓	202.000	HT-39 +65.5	379532
2	845AM	328656 632 226.000	10087	✓	224.000	236096 HT-38 8100.9	1930
3	10 01AM	328656 632 226.000	10087	✓	224.000	236096 HT-38 8100.9	1930
4	805AM	329194 81336 224.000	10087	✓	224.000	240777 L-36 5197.0	812
5	820AM	329516 292 224.000	10087	✓	224.000	240777 L-36 5197.0	812
6	750AM	329706 516 190.000	10087	✓	224.000	240777 L-36 5197.0	812
7	750AM	329894 706 158.000	10087	✓	224.000	240777 L-36 5197.0	812
8	910AM	330105 2894 211.000	10087	✓	224.000	240777 L-36 5197.0	812
9	800AM	330278 105 178.000	10087	✓	224.000	240777 L-36 5197.0	812
10	800AM	330482 278 206.000	10087	✓	224.000	240777 L-36 5197.0	812
11	840AM	330624 24 178.000	10087	✓	224.000	240777 L-36 5197.0	812
12	1115AM	330895 895 209.000	10087	✓	224.000	240777 L-36 5197.0	812
13	840AM	331047 1896 152.000	10087	✓	224.000	240777 L-36 5197.0	812
14	815AM	331224 1047 177.000	10087	✓	224.000	240777 L-36 5197.0	812
15	915AM	331407 224 183.000	10087	✓	224.000	240777 L-36 5197.0	812
16	910AM	331579 407 172.000	10087	✓	224.000	240777 L-36 5197.0	812
17	910AM	331768 48 158.000	10087	✓	224.000	240777 L-36 5197.0	812
18	830AM	331969 188 201.000	10087	✓	224.000	240777 L-36 5197.0	812
19	855AM	332142 142 192.000	10087	✓	224.000	240777 L-36 5197.0	812
20	915AM	332302 162 200.000	10087	✓	224.000	240777 L-36 5197.0	812
21	905AM	332579 362 217.000	10087	✓	224.000	240777 L-36 5197.0	812
22	845AM	332774 579 195.000	10087	✓	224.000	240777 L-36 5197.0	812
23	905AM	332974 274 249.000	10087	✓	224.000	240777 L-36 5197.0	812
24	930AM	333273 273 250.000	10087	✓	224.000	240777 L-36 5197.0	812
25	1040AM	333523 273 250.000	10087	✓	224.000	240777 L-36 5197.0	812
26	830AM	333687 523 164.000	10087	✓	224.000	240777 L-36 5197.0	812
27	850AM	333895 687 268.000	10087	✓	224.000	240777 L-36 5197.0	812
28	1030AM	334110 395 215.000	10087	✓	224.000	240777 L-36 5197.0	812
29	1005AM	334325 411 215.000	10087	✓	224.000	240777 L-36 5197.0	812
30	915AM	334504 325 179.000	10087	✓	224.000	240777 L-36 5197.0	812
31		334734 504 232.000	10087	✓	224.000	240777 L-36 5197.0	812
TOTAL		6104.000	9706 cu/FT =	72556		5,910,900	

3 DAYS
MAYO'AM
MAY

	time	our meter	AVEK meter	oil	other
1	11:45AM	334989000 207736000 127253000	00009700	✓	255.000 HT-37 335000
2	8:25AM	335165 20827 176000	00009700	✓	170000 29746600 335000
3	8:10AM	335208 20827 184130	00009700	✓	100000 2050000 AVEK W-48 HT-37 335000
4	9:15AM	3355208 20827 184130	000097	✓	HT-5.5 300920 8410.7 1994
5	7:40AM	335776 20827 184130	000097	✓	HT-37 303036 8418.1 1999
6	8:55AM	335970 20827 184130	000097	✓	HT-37 304941 8424.9 2000
7	8:15AM	336178 20827 184130	000097	✓	HT-37 306732 8431.3 2000
8	8:45AM	336498 20827 184130	000097	✓	HT-37 308524 8438.4 2014
9	7:35AM	336798 20827 184130	000097	✓	HT-37 310745 8445.5 2019
10	7:40AM	336956 20827 184130	000097	✓	2. HPC'S TO AVEK W-48 W-79 HT-36 312272 8450.9 2024
11	8:10AM	337089 20827 184130	000097	✓	HT-37 314118 8457.5 2028
12	8:10AM	337233 20827 184130	000097	✓	HT-37 315350 8461.5 2035
13	8AM	337461 20827 184130	000097	✓	HT-37 317902 8471.0 2039
14	10:10AM	337705 20827 184130	000097	✓	HT-37 318433 8473.0 2040
15	7:40AM	337944 20827 184130	000097	✓	HT-37 319071 8475.3 2041
16	7:50AM	338182 20827 184130	000097	✓	HT-37 319527 8477.0 2043
17	8:35AM	338420 20827 184130	000097	✓	HT-37 320726 8481.4 2046
18	8:05AM	338658 20827 184130	000097	✓	HT-37 322093 8485.7 2049
19	8:30AM	338896 20827 184130	000097	✓	HT-37 323373 8490.7 2053
20	8AM	339134 20827 184130	000097	✓	HT-37 324653 8494.5 2056
21	9AM	339372 20827 184130	000097	✓	HT-37 325933 8498.3 2059
22	9:15AM	339610 20827 184130	000097	✓	HT-37 327213 8502.1 2062
23	8:25AM	339848 20827 184130	000097	✓	HT-37 328493 8505.9 2065
24	8:50AM	340086 20827 184130	000097	✓	HT-37 329773 8509.7 2068
25	9:05AM	340324 20827 184130	000097	✓	HT-37 331053 8513.5 2071
26	7:45AM	340562 20827 184130	000097	✓	HT-37 332333 8517.3 2074
27	8AM	340800 20827 184130	000097	✓	HT-37 333613 8521.1 2077
28	10:30AM	341038 20827 184130	000097	✓	HT-37 334893 8524.9 2080
29	8:10AM	341276 20827 184130	000097	✓	HT-37 336173 8528.7 2083
30	7:35AM	341514 20827 184130	000097	✓	HT-37 337453 8532.5 2086
31	8:20AM	341752 20827 184130	000097	✓	HT-37 338733 8536.3 2089
TOTAL		4,392,000	4,790,000		358,242 GAL OF AVEK 4061500

	time	our meter	AVEK meter	oil	other
1	8:00 AM	339549	000576?	✓	
2	8:10 AM	339645		✓	11-36" INSTANT SOLID PUMP HT 38 6845 39668
3	9:30 AM	339797		✓	HT 38 6853 2099
4	9:30 AM	339965		✓	341939 8557.1 2102
5	9:10 AM	340120	00069500	✓	339967 10-11 AM OVERFLOW TANK WORK ON PIPE HT 38 6861 397193
6	9:10 AM	340213 120 53000		✓	158,000 DUG 1 HOUR TO PULL OLD CL VALVE 2" DE OUT GARYSHOBY HT 38 6875 397671
7	9:15 AM	340423		✓	AYER 2 HP CS W-36 HT-28 346128 8572.0 2111
8	8:30 AM	340553 120 130		✓	347625 8577.3 2118
9	7:40 AM	340638 532 135000		✓	348812 8581.6 2121
10	7:48 AM	340824 683 136000		✓	350062 8586.1 2124
11	7:50 AM	340950 632 136000		✓	351270 8590.4 2127
12	9:05 AM	341039 0750 139000		✓	352401 8594.4 2130
13	8:40 AM	341213 082 140000		✓	353637 8598.9 2134
14	8:10 AM	341352 213 140000		✓	354112 8602.6 2137
15	8:10 AM	341471 352 140000		✓	355245 8607.1 2140
16	8:50 AM	341605 471 140000		✓	356090 8610.9 2143
17	8:50 AM	341716 525 141000		✓	356170 8615.3 2146
18	9:15 AM	341876 576 106000		✓	357191 8619.5 2149
19	9:30 AM	341938 632 111000		✓	358007 8621.8 2152
20	10:50 AM	342060 1835 127000		✓	358982 8625.4 2155
21	9:20 AM	342163 250 163000		✓	359730 8629.7 2157
22	8 AM	342270 2162 107000		✓	360007 8632.7 2160
23	8:30 AM	342393 2370 103000		✓	360822 8636.3 2162
24	10:10 AM	342517 332 124000		✓	361506 8640.0 2165
25	7 PM	342642 512 125000		✓	36218 8644.2 2168
26	7 PM	342761 642 119000		✓	362731 8647.9 2171
27	10:20 AM	342858 761 97000		✓	36312 8651.7 2174
28	8:10 AM	342948 838 90000	00259200?	✓	36355 8654.5 2177
29	TOTALS	3439000	201,600		3,439,000 150,796 3,589,800
30					
31					

CLIP

PAIN
CUTS
W BURN

	time	our meter	AVEK meter	oil	other
1	9:25	345044.00	062592.00	✓	HT 42 7017 402405
2	9:17 AM	343196 044 92.000	266705 259200 75.00	✓	370642 HT 41 8660.3 2181 7022 402567
3	9:40 AM	343252 11.5000	267000	✓	371467 38 8667.2 2184 7028 402760
4	10:55 AM	343301 255 141.000		✓	372256 HT 41 8666.8 2186 7036 403007
5	8 AM	343580 593 107.000		✓	373617 HT 41 8671 2190 7041 403200
6	10:30 AM	343620 500 121.000		✓	374720 HT 38 8674.0 22 7048 403400
7	1:00 PM	343744 120 124.000		✓	375868 HT 41 8679.1 2195 7054 403600
8	8:30 AM	343823 124 71.000		✓	376965 HT 41 8688.0 2192 7059 403760
9	8:30 AM	343940 132 119.000		✓	377642 HT 39 8685.6 2200 7065 403900
10	11:11 AM	344020 121.000	2670	✓	378884 HT 38 8687.3 2203 7072 404100
11	9:10 AM	344175		✓	379823 HT 37 8692.0 2205 7079 404300
12	10:30	344314 175 139.000		✓	380961 HT 37 8697.0 2207 7086 404500
13	10:55 AM	344400 21.5 121.000		✓	382207 HT 35 8702.0 2210 7092 404700
14	8:50 AM	344562 132 127.000		✓	383225 HT 35 8705.6 2212 7098 404900
15	7:50 AM	344623 121 131.000		✓	384207 HT 33 8710.5 2215 7105 405100
16	8:30 AM	344797 247 152.000	003118 2678 928.00	✓	385750 HT 33 8714.8 2221 7106 405311
17		344999 247 152.000		✓	387245 HT 32 8718.3 2225 7113 405700
18	10 AM	345261 249 262.000		✓	388700 HT 32 8720.1 2229 7124 406145
19	11:11 AM	345579 251.000		✓	390202 HT 32 8723.2 2232 7134 406500
20	8:15 AM	345795 283.000		✓	391664 HT 32 8724 406747 7144 406900
21	8:45 AM	346034 229.000		✓	393164 HT 32 8726 407147 7154 407300
22	9 AM	346283 249.000		✓	394220 HT 32 8728.1 2261 7173 407938
23	7:25 AM	346491 208.000		✓	395704 HT 32 8729.8 2266 7184 408357
24	10 AM	346807 291 216.000		✓	397294 HT 32 8732.2 2270 7194 408760
25	8 AM	347042 687 225.000		✓	398703 HT 32 8733.2 2280 7204 409000
26	7:45	347318 613 216.000		✓	399162 HT 32 8734 2287 7214 409200
27	7:15 AM	347596 318 278.000		✓	400704 HT 32 8736 2287 7224 409400
28	8:10 AM	347899		✓	402204 HT 32 8737 2287 7234 409600
29	10:10 AM	348189 283.000		✓	403704 HT 32 8738 2287 7244 409800
30	9:40 AM	348482 271.000		✓	405204 HT 32 8739 2287 7254 409900
31	9:35 AM	348761 208.000	311800	✓	406704 HT 32 8740 2287 7264 410000
TOTAL		5717,000	521,000		393,000

TOTAL

5717,000

521,000

393,000

5219,700

	time	our meter	AVEK meter	oil	other
1	10AM	344043	311900		
2	830AM	349000			
3	750AM	349693			2 HPC'S TO AVERK W-250 HT-50
4	820AM	349987	311800		
5	840AM	350224 4987 242000	315500		
6	823AM	350509 229 280000			
7	945AM		315300		
8	955AM	350723 61 1000	314000		
9	900AM	350723			
10	8AM	350777	421200		
11	700AM		504		
12	830AM	350993 977 66000	4542		
13	800AM		504		
14	10:25AM	351084 916 1000	5516 105 56300		
15	1057AM	351084 916 1000	5516 105 56300		
16	700AM	351084 916 1000	5516 105 56300		
17	830AM	351955 555 555000	5516		
18	8AM	352311 195 250000	5516		
19	850AM	352455 255 250000	5516		
20	700AM	352455 255 250000	5516		
21	840AM	352455 255 250000	5516		
22	800AM	353446 255 250000	5516		
23	805AM	353766 255 250000	5516		
24	820AM	354106 3766 410000	5516		
25	1020AM	354507 1000 401000	5516		
26	805AM	354829 567 320000	5516		
27	810AM	355107 4829 278000	5648 517 13100		
28	845AM	355515 107 408000	5648		
29	700AM	355917 515 402000	5648		
30	700AM	356307 517 449000	564800 311800 575000		
TOTAL		7273000	253000		

	time	our meter	AVEK meter	oil	other
1	7:30 AM	356774.000 356366 408.000	564800	✓	HT .35 720.8 2552
2	8 AM	72.11 67.72 427.000		✓	5.1 913.1 2533
3	7:30 AM	357240.1 12.11 350.000	564800	ADG 0.4	2542 422724
4	7:50 AM	357424 4.61 368.000	564800	ADG 0.5	4.02 7552 422670
5		358338 92.9 409.000		✓	5.20 9161.1 2551
6	9:15 AM	358746 42.5 408.000	71500	ADG 0.5	51.976 7571 43555
7	5:10 PM	351187 874.6 45.000		✓	5199.26 9192.1 2571
8	7:30	357452 4.5 465.000		✓	HT .25 7578 42801
9	8:00 AM	357452 6.62 81.000		✓	WORKMAN + SWY 2 MPD 52275.6 9206.7 2582
10	8:00	357452 6.62 81.000		✓	WORKMAN + SWY 2 MPD 52275.6 9206.7 2582
11	9:40	357452 77.4 245.000		✓	WORKMAN + SWY 2 MPD 52275.6 9206.7 2582
12	8:45 AM	360221 42.5 425.000		ADG	52275.6 9206.7 2582
13	8:05 AM	360939 12.1 438.000		✓	540610 9206.7 2582
14	8:05 AM	361338 40.5 471.000		✓	540610 9206.7 2582
15	8:05 AM	361730 3.30 400.000		✓	540610 9206.7 2582
16	8:25 AM	362387 73.0 557.000		✓	540610 9206.7 2582
17	7:15	362675 2.23 388.000		✓	540610 9206.7 2582
18	7:50 AM	363215 6.75 535.000		✓	540610 9206.7 2582
19	8 AM	363215 2.18 490.000		ADG 0.5	540610 9206.7 2582
20	10:15 AM	364297 27.0 597.000		✓	540610 9206.7 2582
21	8:20 AM	364825 29.7 548.000	7234	✓	540610 9206.7 2582
22	7 AM	365188 48.45 323.000	7423 234 189.000	✓	343.000 + 141,372 7.2 298.2 2 HP CS TO AVEK W 2.0 HT 2.2
23	7:20 AM	365458 6.2 470.000	7619 423 196.000	✓	540610 9206.7 2582
24	7:10 AM	366178 56.5 520.000	7619	✓	540610 9206.7 2582
25	6:50 AM	366652 6.17 474.000	7673 19 52.000	✓	540610 9206.7 2582
26	6:50 AM	367161 66.52 509.000		✓	540610 9206.7 2582
27	7:50 AM	367770 16.1 609.000	7716	✓	540610 9206.7 2582
28	10:45 AM	368336 77.70 566.000	7746 46 30.000	✓	540610 9206.7 2582
29	7:40 AM	368338 33.6 462.000	7771 46 25.000	✓	540610 9206.7 2582
30	9:40 AM	369419 87.48 621.000	7803 46 32.000	✓	540610 9206.7 2582
31	8:30 AM	369915 32.19 496.000	7823 46 26.000	✓	540610 9206.7 2582

TURN
SILVER
AG

SILVER
GAS

METER
SILVER
SCHEDULE

CCAN
CORP
STOP

	time	our meter	AVEK meter	oil	other
✓ ADJUST DIST. 8.000 - 1.000 = 7.000 P. ADMETER	1 945AM	370507.000 36991.2 592.000	7855.00 7829 26.00	✓	HT.30 +7779 433705 634425 9595.1 2866
	2 620AM	370890 507 383000	7825 20.00	✓	HT.28 +7745 +33698 638339 9600.0 2876
	3 955AM	371508 6890 61800	7899 22.00	✓	HT.30 +7752 434127 644362 9630.4 2892
	4 740AM	371830 508 223000	7921 999 22.00	✓	HT.31 +777- 434518 648322 9644.5 2902
	5 650AM	372423 7430 493000	7942 21 21.00	✓	HT.32 +7766 434921 653284 9662.1 2914
	6 720AM	372987	7963 12 21.00	✓	2 HPCS TO AVEK W-20 HT-83 +7773 435000
	7 735AM	373584 5987 597000	7984 63 21.00	✓	HT-95 658569 9680.9 2929 HT.30 +7777 435708 664425 9701.8 2944
ADJUST DIST. 8.000 - 1.000 = 7.000 P. ADMETER	8 9AM	374180	8012	✓	HT.32 671573 436000 -670000 9722.0 2949
	9 820	374197	8079	✓	HT.31 7783 43604
	10 820	374573	8079	✓	670251 9712.1 2959 HT.33 +7786 436428 67852 9745.8 2977
	11 720	375384	8079	✓	2 HPCS TO AVEK W-78 HT-12 681900
	12 810AM	375923 384 539000		✓	HT.31 +7777 437229 680054 9782.5 3003
	13 750AM	376417 5923 496000	8079	✓	HT.31 +7805 437671 691087 9799.6 3016
	14 805AM	377007 6419 648000		✓	HT.31 +7808 438027 698002 9821.5 3032
ADJUST DIST. 8.000 - 1.000 = 7.000 P. ADMETER	15 930AM	377648 063 631000	8079	✓	HT.34 +7812 438427 709246 9843.3 3048
	16 10AM	378302 7698 104000		✓	HT.31 +7817 438800 709991 9861.7 3063
	17 912AM	378883 302 581000		✓	HT.33 +7820 439185 715768 9884.2 3078
ADJUST DIST. 8.000 - 1.000 = 7.000 P. ADMETER	18 805AM	379470 8583 587000		✓	HT.35 +7823 439501 721453 9904.4 3093
	19 7AM	380065 7470 595000		✓	HT.51 +7835 439837 727433 9925.5 3107
ADJUST DIST. 8.000 - 1.000 = 7.000 P. ADMETER	20 810AM	380753 065 608000		✓	HT.43 +7829 440224 73888 9948.2 3121
	21 745	380759 52 608000	9166 9079 28700	✓	HT.50 7829 440235 733902 9966.6 3127
ADJUST DIST. 8.000 - 1.000 = 7.000 P. ADMETER	22 8AM	381417 0759 658000	9480 100	✓	HT.52 +7832 440848 740812 9971.3 3143
	23 820AM	382318 1417 901000	9515 9480 3500	✓	HT.45 +7835 44647 746674 9992.9 3166
	24 850AM	382928 518 610000	9594 15 7900	✓	HT.45 +7840 446033 752350 10014.0 3181
	25 640AM	383271 2928 343000	9901 8594 30700	✓	HT.47 7840 441168 756154 10027.4 3202
ADJUST DIST. 8.000 - 1.000 = 7.000 P. ADMETER	26 815AM	383936 3800 705000	9967 9901 6600	✓	76228 10027.4 3202 2 HPCS (W-6.2 HT.3.2) 7842 442533 10043.5 3219
	27 710AM	384510 5813 617000	9981 9967 1400	✓	
	28	385135 5402 625000	9985 9967 1400	✓	
	29 825AM	385754 110 619000	9985 88 700	✓	HT.47 +7856 442666 779967 10112.1 3265
	30 905AM	386377 5964 623000	10004 9985 900	✓	HT.44 +7861 443069 785871 10133.1 3281
	31	386918 377 593000	10010	✓	HT.45 +7864 443394 791271 10150.2 3295
TOTAL		16403000	215500 cwt		1611940 15684600

	time	our meter	AVEK meter	oil	other
1	630 AM	386910.00	10010.00	✓	HT.45 4782.2 443394
2	740 AM	387671.000 6910.00	10194.00 THRU 184.00	ADD 30L	79127100 10152.2 3295
3	740 AM	388157 1671 516.000	010403 10194 20900	✓	W-4 HT.46 +7871 44387
4	600 AM	388749 187 562.000	010456 403 5300	✓	24PCS → AVEK HT-1.5 802.82 10190.9 3328
5	800 AM	389367 374 618.000	010720 43 26400	✓	HT.49 +7874 44418
6	920 AM	389729 369 549.000	11018 157 115.00	✓	HT.45 +7879 44427
7	805 AM	389729 82 121.000	11572 115.00	✓	459000 + 222,904 = 681,904 HT.47 +7881 44462
8	810 AM	390366 390366 409.000	1182100 570 25100	✓	121,000 + 412,896 = 533,896 HT.34 +7885 44482
9	820 AM	390969 52 113.000	12446 113 205.00	✓	409,000 + 187,748 = 596,748 HT.45 +7888 44509
10	720 AM	390866 469 397.000	12572 446 26.00	✓	113,000 + 477,500 = 590,500 HT.37 +7889 44502
11	955 AM	391212 866 346.000	13174 12692 222.00	ADD 30L	W-12 HT.43 +7893 44529
12	855 AM	391586 212 374.000	13476 176 302.00	✓	346,000 + 360,536 HT.42 +7895 44539
13	920 AM	392011 1586 425.000	13759 476 283.004	✓	830809 10283.2 3405
14	930 AM	392403 2011 392.000	14048 13759 289.000	✓	83452 10266.1 3415
15	954 AM	392840 403 437.000	14335 848 78.700	✓	HT.37 +7897 44570
16	855 AM	393393 2840 552.000	14411 335 76.00	✓	838557 10320.7 3425
17	645 AM	393852 393 459.000	14426 11 15.00	✓	842363 10334.3 3436
18	650 AM	394056 3852 604.000	14438 26 12.00	✓	HT.43 +7900 44600
19	300 AM	394056 14438 12.00	14438 26 12.00	✓	846626 10349.4 3447
20	730 AM	395510 4514 666.000	14811 14811 302.00	✓	HT.45 +7904 44627
21	700 AM	396013 5510 503.000	15113 4811 302.00	✓	852079 10366.7 3462
22	830 AM	396635 613 622.000	15533 THRU 15533 420.00	✓	HT.47 +7910 44655
23	720 AM	397152 6635 517.000	15692 533 159.00	✓	856680 10385.2 3474
24	7 AM	397734 152 582.000	15848 293 156.00	✓	HT.43 +7915 44704
25	8 AM	398189 7734 455.000	16015 15848 167.000	✓	862485 10405.9 3489
26	940 AM	398776 189 581.000	16178 015 163.000	✓	HT.47 +7920 44725
27	9 AM	399324 872 554.000	16362 178 124.000	✓	872502 10441.0 3516
28	725 AM	399815 366 494.000	16435 302 173.000	ADD 30L	HT.63 +7932 44792
29	938	400578 399818 760.000	16545 435 112.000	✓	875354 10455.0 3537
30	750 AM	401134 8578 556.000	16637 545 92.00	✓	HT.51 +7938 44831
31	11:30 AM	401834 134 700.000	16749 637 12.000	✓	878320 10465.7 3545
14,924,000					W57 HT.1 882971 10482.7 3558
5,040,772 g					888580 10502.6 3573
					HT.65 +7949 44898
					893053 10518.6 3585
					HT.66 +7966 449795
					898624 10533.6 3600
					HT.64 +7971 450157
					903975 10557.9 3614
					HT.62 +7975 450524
					908097 10575.6 3626
					HT.60 +7977 450716
					91437 10600.9 3648
					HT.61 +7980 45025
					921631 10620.4 3662
					HT.58 +7984 451402
					928471 10644.7 3681
					13720000

	time	our meter	AVEK meter	oil	other
1	730AM	402305.000 401834 471.000 123.000	16872.00 16742 123.00	✓	2HPC W-28 HT-60 HT-5 9330.20A HT-60
2	650AM	402854.000 305 549.000	17002.00 16872 130.00	✓	938+42 10680.4 3706 +7997 45286
3	820AM	403485 285.2 631.000	17168 58.8 166.00	✓	944428 10701.7 3722 +800+ 45281
4	825AM	404015 3485 120.000	17306 168 138.000	✓	949522 10720.0 3736 +8006 45284
5	8AM	404636 012 627.000		✓	HT-54 955702 10741.7 3752 +8009 453429
6	925AM	405287 634 651.000	17501	✓	HT-59 961809 10763.5 3770 +8015 453899
7	805AM	405846 287 559.000	17655 501 154.00	✓	2HPC'S W-20 HT-75 HT-97 967261 10782.9 3784 +8018 454164
8	915AM	406511 3846 665.000	17701 655 460.00	✓	HT-73 773558 10805.4 3801 +8021 454707
9	005AM	407196 25.1 623.000	1776 71 75.00	✓	HT-57 980073 10828.5 3818 8022 +5454
10	630AM	407231 7194 62.000	1847 97.6 54.000	✓	HT-58 981082 10832.2 3820 +8025 454530
11	640AM	407551 7256 251.000	18789 286 533.00	✓	HT-58 983307 10840.3 3820 +8027 45465
12	840AM	407859 507 352.000	19274 18732 48500	✓	HT-54 986625 10851.9 3836 +8032 454933
13	8AM	408354 7853 595.000	19462 274 188.00	✓	HT-52 991368 10868.9 3848 +8035 455072
14	825AM	408354 354 674.000	19462	✓	1 MONTH - 24025 HT W42 HT-1.2 997470 10881.7 3855 +8039 45540
15	9AM	408322 898 624.000	19464	✓	HT-56 003502 10912.1 3881 +8042 45577
16	915AM	410253 8222 684.000	19657 THRU 964 OUR 193m HT	✓	HT-61 007421 10933.3 3898 +8043 45654
17	815AM	410547 326 241.000		✓	HT-61 011896 10942.1 3904 +8045 456236
18	8AM	410809 547 242.000	20356	✓	HT-61 015010 10959.0 3913 +8047 456534
19	9AM	411571 6857 692.000	20356	ADD 1/3	HT-57 021810 10977.4 3931 +8050 456877
20	3PM	412177 571 606.000	20356	✓	027610 10997.6 3946 +8053 45725
21	8AM	412782 127 605.000	20356	✓	2HPC'S TO AVEK W-35 HT-3.5 035035 11019.4 3963 +8058 45769
22	910AM	413298 2782 616.000	20356	✓	HT-51 039467 11040.8 3978 +8062 45797
23	820AM	413975 398 577.000	20356	ADD 1/2	HT-55 045142 11060.6 3993 +8066 458370
24	810AM	414569 3975 594.000	20356	✓	HT-56 050987 11081.4 4008 +8072 458777
25	950AM	415209 4569 640.000	20356	✓	HT-55 051562 11102.7 4024 +8075 459152
26	1010AM	415833 209 624.000	20356	ADD 1/3	HT-55 063128 11124.7 4040 +8077 459406
27	7AM	416385 5835 552.000	20356	✓	HT-54 068551 11144.0 4054 +8079 459820
28	655AM	417820 6383 635.000	20356	✓	HT-52 074822 11166.3 4070 +8082 460180
29	810AM	417687 620 667.000	20356	ADD 1/2	2HPC'S TO AVEK W-37 HT-1.5 081189 11189.0 4087 +8088 460582
30	930AM	418285 7687 595.000	20356	✓	HT-49 086821 11209.2 4102 +8093 460963
31	8AM	418813 831 531.000	20356	✓	HT-49 092073 11228.0 4116 +116

16,508,000

348400 = 2,606,032 gal

15,903,100

	time	our meter	AVEK meter	oil	other
1	1055AM	419441	20356	✓	HT .49 -8099 461397
2	820AM	419958	20356	✓	98168 11289.7 4132
3	730AM	421230	20356	✓	103207 +8103 461752
4	1040AM	421230	20356	✓	11267.7 4105
5	910AM	421806 236 570000	20356	✓	HT .47 +8110 462527
6	705AM	422892 215 577000	20356	✓	115670 11312.4 4178
7	740AM	422892 215 577000	20356	✓	HT .44 +8114 46290
8		422892 215 577000	20356	✓	121129 11331.9 4192
9	8PM	424075 3509 576000	20356	✓	HT .46 +8120 463282
10		424075 3509 576000	20356	✓	126155 11349.9 4205
11	654AM	424075 3509 576000	20356	✓	HT .47 +8125 463692
12	910AM	425363 4057 406000	21023 704 31900	✓	137816 11370.2 4220
13	950AM	425363 4057 406000	21023 704 31900	✓	HT .43 +8137 11472
14	710AM	426893 803 507000	21472 16100 21472 16100	✓	137763 11472
15	910AM	426893 803 507000	21472 16100 21472 16100	✓	HT .43 +8147 964418
16	840AM	427441 1000 507000	21472 16100 21472 16100	✓	143356 11472
17	755AM	427441 1000 507000	21472 16100 21472 16100	✓	HT .42 +8158 464905
18	AM	429004 8297 512000	21472 16100 21472 16100	✓	152134 11442.7 4274
19	920AM	429538 804 514000	21472 16100 21472 16100	✓	HT .43 +8145 46527
20	930AM	430578 8078 506000	21472 16100 21472 16100	✓	155605 11452 4284
21	95AM	431123 1123 551000	21472 16100 21472 16100	✓	HT .43 +8152 465577
22	810AM	431674 1123 551000	21472 16100 21472 16100	✓	160561 11473 4297
23	820AM	432210 1674 536000	21472 16100 21472 16100	✓	HT .43 +8158 466325
24	1055	432710 2776 423000	21472 16100 21472 16100	✓	170523 11508.8 4323
25	830AM	433199 2776 423000	21472 16100 21472 16100	✓	HT .43 +8158 466325
26	10AM	433774 199 575000	21472 16100 21472 16100	✓	17542 11520 4337
27	920	434283 199 575000	21472 16100 21472 16100	✓	HT .43 +8175 467164
28	1040	434858 282 575000	21472 16100 21472 16100	✓	181282 11547.5 4351
29				✓	HT .44 +8181 467588
30				✓	HT 3.5 186090 11564.8 4363
31	TOTAL	1547000	115400 x 7.48 =		14997800

	time	our meter	AVEK meter	oil	other
1	8:15 AM	435320000	2151000	✓	WELL MELEN
2	8:20 AM			✓	
3	9:25 AM	+36454000			
4	8:30 AM	430487 434 483000		FILL	
5	8:45 AM	437417		✓	
6	8:50 AM	437850		✓	
7	9:55	+38871		✓	
8	10:00	438800		✓	
9	5:20 AM	439200		✓	
10	10:10	439966	21510	FILL	
11		440378		✓	
12	10:15	+40853		✓	
13	10:20	+41239			
14					
15	9:00			✓	□ SAMPLE TAVER
16				✓	W-7.8 HT-2.0
17				✓	
18	9:00 AM	443733 578000		✓	
19	9:00	44468 3733 135000		FILL	
20	8:40	444608 168 448000		✓	
21	9:25 AM	445075 4608		✓	
22	9 AM	445475 5075 400000		✓	
23	9:55 AM	445851 275 448200		✓	
24	8:50 AM	446191 5857 224000		✓	
25	9:45 AM	446541 141 400000		✓	
26	11:40 AM	447045		✓	
27	9:35 AM	447415		✓	
28	9:15 AM	447840	21554	WELL MELEN	✓
29	7:40 AM	448228 7890 388000	21545	" "	✓
30	7:50 AM			✓	
31	8:30	448961 620 395000	21538	✓	

	time	our meter	AVEK meter	oil	other
1	9AM	444261.000 444896.100 300.000	21632.00 21635.00	✓	HT.37 8536 486800 385600 122854 4877
2	8:50AM	444531 9261 470.000		✓	HT.37 8546 487195 388171 122947 4884
3	10:10AM	444896 531 465.000	21635.00 21638.00	✓	HT.42 +8557 487569 391522 12307.3 4893
4	8AM	444949 892 73.000	22031 1638 29300	✓	HT.39 -857 488023 392371 12319.7 4902
5	9AM	450257 49469 283.000	22048 31 17.00	✓	HT.45 -8560 488361 39509 12323.5 4908
6	8:30AM	450508 257 251.000	22066 48 18.00	✓	HT.38 8580 488361 397432 12328.5 4908
7	8:50AM	450841 500 341.000	22075 66 7.00	✓	HT.40 8591 488772 400627 12340.2 4919
8	9:10AM	451134 684 293.000	22081 75 6.00	✓	HT.451 +8602 489102 403402 12350.3 4923
9	9:30AM	451423 124 289.000	22087 81 6.00	✓	HT.46 8600 489508 404283 12355.7 4930
10	9:50AM	451769 423 436.000	22093 87 6.00	✓	HT.37 +8622 489715 405402 12372.8 4941
11	9:57AM	452002 1769 233.000	22093 87 162.00	✓	HT.37 -8637 490022 406726 12381.1 4946
12	9:55	452214 2002 212.000	22354 323 99.00	✓	HT.37 74052 40794 12384.4 4949
13	8:50AM	452302 212 255.000	22447 323 15.00	✓	240000 - MONTANA W.O.10 673209 HT.11 8649 49570 408283 12397.4 4957
14	9:18AM	452569 369 162.000	22549 447 90.00	✓	HT.37 8652 49102 409609 12411.1 4925
15	9:13AM	452724 561 163.000	22542 447 82.00	✓	HT.37 8652 491243 410620 12416.2 4962
16	9:30	452914 124 175.000	22738 643 96.00	✓	HT.37 8652 49159 411601 12421.1 4971
17	9:40	453094 2919 185.000	22838 738 100.00	✓	HT.37 8652 49771 412601 12426.3 4971
18	10:35	453310 394 216.000	22988 828 150.00	✓	11,800 = 292,800 HT.37 8652 492075 413601 12431.6 4976
19	8:10	453420 310 110.000	23171 938 263.000	✓	11,800 = 284,284 HT.37 8652 4976 414601 12436.1 4976
20	9:15	453400 561 163.000	23008 171 427.00	✓	HT.61 8695 492985 415601 12441.5 4987
21	9:15AM	453549 420 269.000	23520 608 120.00	✓	8976 8704 49252 416601 12447.3 4985
22	9:20	453718 649 69.000	23976 962 56.00	✓	246,288 HT.37 8707 492832 417601 12449.5 4987
23	9:55	453718 327 43.000	24407 327 43.000	✓	322 388 HT.37 8707 492832 418601 12451.1 4987
24	11:00AM	453754 18 26.000	24807 907 400.00	✓	299,200 HT.37 8707 492832 419601 12453.1 4987
25	9:15AM	453768 24 44.000	25201 807 396.00	✓	294,200 HT.37 8707 492832 420601 12455.1 4987
26	9:24AM	453768 201 100.00	25591 201 90.00	✓	291,200 HT.37 8707 492832 421601 12457.1 4987
27	8:40AM	453769 201 20.00	25969 541 315.000	✓	279,004 HT.37 8707 492832 422601 12459.1 4987
28	9:20AM	453804 769 40.000	25964 50 50.00	✓	225,896 HT.37 8707 492832 423601 12461.1 4987
29	8:22	453813 01 4.000	26576 206 310.00	✓	231,880 HT.37 8707 492832 424601 12463.1 4987
30	9AM	453813 01 0.000	26910 576 33400 SYSTEM ALL MONTH	✓	209,832 HT.37 8707 492832 425601 12465.1 4987
TOTAL 31		4,552,000	527,200 C.U.F.T.		3943486 744 4,267,800

	time	our meter	AVEK meter	oil	other
1	930AM	453867 813 34000	27145 26918 23500		175,780 414709 8709 497000 124525 000
2	1020AM	453947 869 75000	27145 142 16000		124,168 429704 8710 497156 124549 702
3	940AM	453942 862 0	27145 29500		220,600
4	810AM	453947 869 75000	27145 142 16000		124,168 429704 8710 497156 124549 702
5	930AM	453947 869 75000	27145 142 16000		124,168 429704 8710 497156 124549 702
6	1100	453174 172 12500	27145 172 12500		160,000 429704 8710 497156 124549 702
7	940	453174 172 12500	27145 172 12500		160,000 429704 8710 497156 124549 702
8	940	453174 172 12500	27145 172 12500		160,000 429704 8710 497156 124549 702
9	10AM	453174 172 12500	27145 172 12500		160,000 429704 8710 497156 124549 702
10	915AM	453174 172 12500	27145 172 12500		160,000 429704 8710 497156 124549 702
11	850AM	453174 172 12500	27145 172 12500		160,000 429704 8710 497156 124549 702
12	910	453174 172 12500	27145 172 12500		160,000 429704 8710 497156 124549 702
13	700	453174 172 12500	27145 172 12500		160,000 429704 8710 497156 124549 702
14	910AM	453174 172 12500	27145 172 12500		160,000 429704 8710 497156 124549 702
15	920	453174 172 12500	27145 172 12500		160,000 429704 8710 497156 124549 702
16	1000	453174 172 12500	27145 172 12500		160,000 429704 8710 497156 124549 702
17	320AM	453174 172 12500	27145 172 12500		160,000 429704 8710 497156 124549 702
18	730AM	453174 172 12500	27145 172 12500		160,000 429704 8710 497156 124549 702
19	9AM	453174 172 12500	27145 172 12500		160,000 429704 8710 497156 124549 702
20	830AM	453174 172 12500	27145 172 12500		160,000 429704 8710 497156 124549 702
21	840AM	453174 172 12500	27145 172 12500		160,000 429704 8710 497156 124549 702
22	930AM	453174 172 12500	27145 172 12500		160,000 429704 8710 497156 124549 702
23	1122AM	453174 172 12500	27145 172 12500		160,000 429704 8710 497156 124549 702
24	8AM	453174 172 12500	27145 172 12500		160,000 429704 8710 497156 124549 702
25	930AM	453174 172 12500	27145 172 12500		160,000 429704 8710 497156 124549 702
26	945AM	453174 172 12500	27145 172 12500		160,000 429704 8710 497156 124549 702
27	945	453174 172 12500	27145 172 12500		160,000 429704 8710 497156 124549 702
28	915	453174 172 12500	27145 172 12500		160,000 429704 8710 497156 124549 702
29	1005	453174 172 12500	27145 172 12500		160,000 429704 8710 497156 124549 702
30	1046	453174 172 12500	27145 172 12500		160,000 429704 8710 497156 124549 702
31	925	453174 172 12500	27145 172 12500		160,000 429704 8710 497156 124549 702

TOTAL

2,124,000

473,200

3,539,536 gnl

18,692,000

	time	our meter	AVEK meter	oil	other
1	9:15 AM	460830 459876 154000	33715	✓	HT-47 8998 503233 484423 12658.7 5115
2	10 AM	460713 183000	33715	✓	HT-70 9007 507519 480162 12665.2 5150
3	9:50 AM	460709 213 176000	33745	✓	HT-92 9016 503878 480037 12672.0 5155
4	10:10 AM	460709 409 178000		✓	HT-90 9024 504194 489625 12677.9 5157
5	9:20 AM	460740 589 153000	33715	✓	HT-43 9032 504470 491046 12683.1 5163
6	9:30	460954 750 164000		✓	HT-41 9039 504712 492575 12688.9 5167
7	9:10 AM	461093 904 187000	33715	✓	HT-45 9048 505063 494356 12695.3 5172
8	10:35	461304 693 211000	33715	✓	HT-46 9057 505421 496416 12702.8 5177
9	10:15	461773 304 124000		✓	HT-43 9065 505717 497900 12708.3 5182
10	11 AM	461540 473 193000		✓	HT-43 9074 506077 499732 12715.0 5186
11	9:00	461744 856 183000		✓	HT-40 9081 506286 501072 12719.9 5190
12	8:15	462017 1799 218000	33715	✓	HT-42 9090 506631 503135 12727.4 5195
13	10:45	462688 812 831000		✓	HT-43 9101 507075 505055 12736.0 5202
14	11:10	462168 266 260000	33715	✓	HT-47 9110 507370 507357 12742.7 5207
15	9:00	462526 268 180000	39027 3795 282000	✓	HT-42 9112 507472 507888 12749.7 5208
16	8:30	462693 526 167000		✓	HT-42 9120 507746 509407 12750.5 5212
17	10:10	462873 693 180000		✓	HT-49 9128 508050 511163 12756.7 5217
18	1:10	462968 893 45000		✓	HT-40 9133 508225 512081 12760.1 5219
19	9:10 AM	463894 386 126000		✓	HT-53 9140 508450 512206 12764.3 5222
20	10:10	463252 894 158000		✓	HT-50 9146 508738 514669 12769.7 5226
21	9:40	463390 552 138000	39621	✓	HT-52 9153 508887 516015 12774.6 5230
22	9:18	463459 390 69000	35015 4661 8800	✓	HT-47 9155 508879 516260 12777.3 5232
23	7:45	463960 739 1000	75439 816 424000	✓	HT-30 9155 508880 516760 12777.3 5232
24	9:10	463654 4602 199000		✓	9163 509088 518532 12783.9 5237
25	9:20	463877 654 223000		✓	HT-49 9172 509375 520632 12791.5 5242
26	11:10	464124 363 247000		✓	HT-51 9182 509721 523038 12800.2 5247
27	9:40 AM	464321 124 197000		✓	HT-48 9191 510764 524065 12806.9 5254
28	9:10 AM	464524 321 203000	35785 439 24600	✓	HT-47 9199 511094 526753 12813.8 5259
29	9:55 AM	464794 524 270000		✓	HT-50 9209 511512 529397 12823.4 5265
30	8:20 AM	464944 294 200000	35420 785 13500	✓	HT-51 9218 511831 53206 12830.2 5270
31	TOTAL	4,474,000	204000		4,494,000 + 1,525,920 = 6,019,920

35 gal

15 gal

7 and

	time	our meter	AVEK meter	oil	other
1	755AM	464744 529 270.00		✓	HT-50 9204 511512 52977 12823.4 5265
2	820AM	464744 794 200.00	35920 785 75.00	✓	HT-51 490.8 51.83 531286 12830.2 5270
3	11:35	465237		✓	HT-51 490.8 51.2222 533469 12830.4 5277
4	11:20	465243	30067	✓	HT-51 9236 51255 535579 12845.9 5287
5	940AM	465615	30130	✓	HT-51 9244 512837 537250 12851.5 5282
6	920	465894		✓	HT-51 9254 51303 539419 12858 5292
7	920	466002	30265	✓	HT-52 9261 5131 540934 12865.4 5296
8	920	466202 002 226.00	36331	✓	HT-49 9269 51349 542805 12872.2 5301
9	920	466202	36658 331 227.00	✓	HT-42 9269 51801 542805 12872.2 5301
10	1035	466501 202 299.00	36658	✓	HT-45 9280 5105 545732 12882.8 51420
11	920AM	466723 501 222.00	36658	✓	HT-57 9289 51406 547832 12890.5 5314
12	945AM	467005 6723 282.00		✓	HT-50 9289 515027 550499 12900.2 5321
13	930	467214		✓	HT-50 9308 515383 552464 12907.4 5326
14	920	467387 14 173.00		✓	HT-52 9316 515679 554289 12918.8 5331
15	1120	467610 352 223.00		✓	HT-53 9324 516039 556274 12921.3 5336
16	11AM	467797		✓	HT-53 932 516734 558032 12927.5 5341
17		467854		✓	HT-53 9322 516823 558591 12932.4 5345
18	925AM	468164 7954 210.00	36658	✓	HT-52 9351 516772 561573 12940.7 5350
19	752	468307 710 143.00		✓	HT-45 9359 517228 562917 12945.7 5354
20	1030	468519 307 272.00		✓	HT-50 9370 517648 565459 12954.8 5361
21	755	468796 579 217.00		✓	HT-51 9378 517786 567433 12962.7 5366
22	1030AM	469097 8796 301.00		✓	HT-50 9389 518444 570432 12972.8 5374
23	810AM	469290 580 103.00		✓	HT-50 9397 518764 572194 12979.2 5378
24	855	469528 288 238.00		✓	HT-52 9407 519140 574920 12987.2 5384
25	1010	469807 528 279.00		✓	HT-48 9417 519543 577117 12997.0 5391
26	7150	470111 15280 142.00		✓	HT-50 9426 519972 580021 13007.5 5394
27	930	470442 11 351.00	36657	✓	HT-50 9436 5200 582410 13019.7 5408
28	1010	470733 382 261.00		✓	HT-50 9446 5200 584800 13031.9 5414
29	10AM	471012 723 299.00		✓	HT-50 9456 52122 588768 13039.0 5422
30	9AM	471270 1012 267.00		✓	HT-50 9466 521654 59143 13048.2 5428
31	855	471635 279 356.00	36697	✓	HT-50 9475 52216 594826 13060.7 5437
TOTAL		6841.000	77700		6841.000 + 5811.96 = 7,422.96 TOTAL

	time	our meter	AVEK meter	oil	other
READ METER	840	471931	3669700	✓	
2	11:55	472392 1981 411000		✓	HT 95 602079 13086.9 523558
3	9AM	472392 359000		✓	HT 48 607667 13086.5 524015
4	945	472972 631 321000		✓	HT 45 607667 13107.7 524070
OVERFLOW TO POND	7AM	473307 2972 335000	3669700	✓	HT 47 610917 13119.8 52419
95% FILL 57% DRAIN	845	473351 384 244000		✓	HT 43 613297 13128.7 52405
SPRINKLER METER	947AM	473876 551 325000		✓	HT 43 616322 13140.0 52495
8	940AM	474221 3876 345000		✓	HT 42 619650 13152.3 52502
9	10	474598 221 377000		✓	HT 45 623410 13166.3 52512
10	1055	474932 698 334000		✓	HT 46 626500 13178.1 52520
11	1150	475318 6932 386000		✓	HT 47 630322 13180.0 52530
12	1115	475724 3 406000		✓	HT 46 630295 13206.5 52540
13	12	476079 5724 355000		✓	HT 44 637665 13214.2 52549
14	930	476580 672 455000		✓	HT 44 642019 13235.4 52560
15	902AM	476941 534 407000		✓	HT 44 646132 13250.7 52571
16	750AM	477204		✓	HT 43 648552 13259.7 52572
17	1140	477612		✓	HT 44 652518 13274.4 52588
18	10AM	477913		✓	HT 40 655412 13285.4 52594
19	810	478217		✓	HT 45 658405 13276.2 52603
20	920	478550 317 333000	3669785	✓	HT 43 66152 13308.2 52610
21	1045	478556 5 4000	37447	✓	HT 43 665884 13323.9 52623
22	945	479004 8556 448000	37451	✓	HT 43 669691 13338.0 52632
23	745	479387 3654 283000	37453	✓	HT 42 673429 13351.9 52642
24	745	479765 387 377000	37455	✓	HT 43 673502 13352.1 52642
25	8AM	479771 766 5000	38006	✓	HT 40 677013 13365.2 52651
26	1040	480101 79771 370000		✓	HT 40 679667 13375.1 52659
27	850	480438 181 287000	28010	✓	HT 39 683229 13384.4 52668
28	830	480791 221 363000	38015	✓	HT 42 687467 13404.0 52676
29	840	481227 67971 436000	38017	✓	HT 42 690667 13415.9 52687
READ METER	840	481565	38020		
30					
31	TOTAL	9584000	132,300		989,604 9,247,800

	time	our meter	AVEK meter	oil	other
1	750	481867000 481565000 302000	050023	✓	HT-42 693569 +9771 535458 13426.7 56951
2	905	482234 1867 367000	03802600	✓	HT-40 697220 +9750 53507 13490.1 5704
3	950	482592 326 358000	38029	✓	HT-40 700538 +9760 536381 13452.7 5713
4	920	482942 592 358000		✓	HT-41 703975 +9769 536852 13465.2 5722
5	9AM	483367 2007 425000		✓	HT-43 708192 +9777 537357 13480.7 5733
6	750	483796 367 429000	38030	✓	HT-43 712275 +9785 537846 13495.8 5743
7	930	483807 796 11000	38701 030 67100	✓	HT-35 712489 +9785 537846 13496.6 5744
8	855	484140 3807 293000		✓	HT-39 715987 +9795 538305 13509.5 5753
9	1000	484616 146 426000	38701	✓	HT-40 720169 +9804 538855 13525.0 5764
10	1120	484621 616 426000	39297	✓	HT-33 720326 +9804 538855 13525.0 5764
11	1050	485094		✓	HT-37 723500 +9813 53924 13538.5 5774
12	7AM	485367 794 373000	39297	✓	HT-39 724950 +9821 539757 13552.0 5783
13	830AM	485828 5367 461000	39297	✓	HT-41 731993 +9827 540261 13564.7 5795
14	615AM	486323 5808 395000		✓	HT-47 735005 +9825 540741 13582.9 5804
15	940AM	486792 223 468000		✓	HT-00 74099 +9843 54129 13602.4 5819
16	930	487327 6783 485000		✓	HT-31 745517 +9850 541774 13618.7 5834
17	936	487721 227 490000	39297	✓	HT-41 750207 +9857 542276 13636.0 5848
18	1000	488232 7721 511000	39297	✓	HT-30 751075 +9864 542752 13653.5 5856
19	1040AM	488736 236 504000		✓	HT-34 760186 +9869 543241 13672.7 5869
20	1015	489160		✓	HT-31 764315 +9877 543716 13687.9 5880
21	835	489475		✓	HT-35 767384 +9886 544134 13699.3 5888
22	850AM	489545 475 7000	39771 697 47400	✓	HT-30 768023 +9887 544223 13711.7 5890
23	750	489959 545 414000	39771	✓	HT-56 771956 +9896 544697 13716.2 5900
24	757	490431 8959 472000	39771	✓	HT-30 776497 +9903 545181 13732.9 5912
25	815	490437 311 6000	40531 39771 68000	✓	HT-28 776743 +9903 545182 13733.8 5912
26	750AM	490931 437 50000		✓	HT-32 781373 +9910 545694 13750.8 5925
27	1030AM	491540 0927 603000		✓	HT-54 787124 +9916 546298 13772.0 5940
28	755AM	491969 510 429000	40497	✓	HT-45 791364 +9922 546736 13782.7 5951
29	750AM	492471 1969 502000	40515	✓	HT-42 796229 +9928 547253 13805.6 5964
30	745	492983 711 512000	40532	✓	HT-47 801298 +9934 547884 13824.2 5977
31	845	493524 283 551000	40548	✓	HT-43 806436 +9941 548411 13843.3 5991
TOTAL		11,667,000	2,525,000		11,667,000 + 1,888,700 = 13,555,700

	time	hour meter HOLDING TANK	AVEK meter	oil	other	NEW METER		
1	9:10 AM	494045	40565	✓		HT. 21	+9948	548918
2	7 AM	494515	40577	✓		811389 HT. 41	13861.4	549004
3	7:45	495117	40581	✓		816296 HT. 42	+9952 13879.4	549100
4	6:00 AM	495107	4	✓	BRING UP 50-000 PUMP TO 100% WORKING VALVE	821304 HT. 34	+9956 13897.8	549870
5	8:50 AM	495291	4735	✓	WORKING VALVE FOR TANK GET SAMPLES	822128 HT. 37	9958	549922
6	7:45 AM	495293	41826	✓		823916 HT. 41	13900.8 +9964	550432
7	7:45	496371	41828	✓		828913 HT. 36	13924.0	550919
8	7:10	496910	41828	✓		834147 HT. 40	+9967 13945.0	551063
9	9:35	497512	41828	✓		839405 HT. 39	+9971 13964.3	551955
10	10:10	498036	4	✓		840277 HT. 39	-9972 13985.9	551900
11	2 PM	498066	41828	✓		850251 HT. 36	+9981 14005.9	552116
12	8:30	500000	41828	✓		856603 HT. 37	9987	553040
13	7:25	500000	41828	✓		860000 HT. 37	14007.6	553400
14	9:33	501110	41828	✓	ADD STEAM TO 5	865671 HT. 2	+9998 14060.9	553748
15	10:00	501739	41828	✓	□ SAMPLE TANK	870381 HT. 43	+10004 14076.3	554554
16	9:00	502195	41828	✓		87487 HT. 42	14100.8	555005
17	9:10 AM	502785	41828	✓	20700 + 100000 W-60	881012 HT. 45	+10014 14117.5	555490
18	7:50	503287	41828	✓		883071 HT. 40	+10017 14130.0	555775
19	7:45	503808	41828	✓		891694 HT. 42	+10022 14156.8	556411
20	7:45	504285	41828	✓		891694 HT. 42	+10029 14174.9	557140
21	8:00	504643	42200	✓		902066 HT. 40	+10033 14195.0	557500
22	6:40	504607	42200	✓		902066 HT. 39	+10035 14201.8	557744
23	9:30	505307	42200	✓		909693 HT. 34	+10035 14204.7	557695
24	5:40	505793	42200	✓		911075 HT. 43	+10039 14228.1	558111
25	7:50	506000	42200	✓		916000 HT. 40	+10042 14245.7	558505
26	8:30	506971	42200	✓		921600 HT. 37	+10052 14261.4	558918
27	9:30	507608	42200	✓		927244 HT. 39	+10057 14277.1	559475
28	11:44 AM	507248	42200	✓		939775 HT. 40	+10059 14333.2	560455
29	9:50	507380	43564	✓		941611 HT. 39	+10059 14337.8	560777
30	9:50	507555	43564	✓		942679 HT. 32	+10060 14343.9	561150
31			200910		2242252 gpc	1312900		

	time	our meter	AVEK meter	oil	other
1		507815	45283	✓	H-31 +10061 5658 925197 14353.1 6357
2	1030	508029 7815 214000	45283 715 214000	✓	H-37 +10062 5659 947263 14360.6 6363
3	1050	508235 029 209000	45283 289 209000	✓	H-30 +10064 5660 949139 14367.5 6364
4	101M	508388 238 150000	45283 46364 45809	✓	H-35 +10065 5665 950590 14372.6 6372
5	1211M	508592 238 172000	45283 46364 45809	✓	H-31 +10066 5667 952966 14379.8 6377
6	8AM	508691 562 210000	45283 47306 6314	✓	H-35 +10067 5668 953157 14382.3 6379
7	1065	508836 041 195000	45283 48061 7509	✓	H-30 +10069 5675 955043 14389.2 6384
8	950	509092 092 160000	45283 48596 661	✓	H-31 +10070 5680 956541 14394.7 6388
9	830	509165 092 160000	45283 49048 894	✓	H-46 +10072 5682 958272 14401.4 6393
10	1140	510415 0916 209000	45283 49675 098	✓	H-42 +10075 5685 960775 1441.1 6400
11	920	510907 0916 209000	45283 49652 615	✓	H-42 +10079 5687 963516 14429.0 6412
12	1020	511463 0916 209000	45283 49702 615	✓	H-37 +10082 5689 971000 14449.1 6426
13	920	512018 1465 253000	45283 49743 702	✓	H-42 +10085 5690 976316 14465.4 6440
14	920	512116 018 253000	45283 50396 49743	✓	H-38 +10085 5695 977784 1447.7 6446
15	7AM	512658 116 242000	45283 50620 396	NOV	□ SAMPLE TOWER H-48 +10091 5697 981718 14498.2 6477
16	755AM	512163 116 242000	45283 50620 396	✓	2HPCK + ANALYTICAL WELL:10 H-45 +10097 5693 982094 14499.9 6490
17	755AM	510916 0989 127000	45283 50899 127000	✓	H-48 +10101 5698 98574 14518.8 6506
18	755	514372	51260 096 164000	✓	H-39 +10108 5696 944565 14534.9 6520
19	830	514990 0916 218000	51443 51260 8200	✓	H-39 +10115 5698 944565 14534.9 6520
20	725	515000 1090 216000	51604 143 16100	✓	H-39 +10119 5699 944565 14534.9 6520
21	745	516152 15500 662000	51778 1604 172000	✓	H-45 +10122 5699 944565 14534.9 6520
22	800	516780 15500 662000	51935 51604 172000	✓	H-45 +10122 5699 944565 14534.9 6520
23	700	517142 15500 662000	52131 51935 172000	✓	H-45 +10122 5699 944565 14534.9 6520
24	700	517860 15500 662000	52332 52131 172000	✓	H-45 +10122 5699 944565 14534.9 6520
25	1000	518505 7607 622000	52473 52332 172000	✓	H-45 +10122 5699 944565 14534.9 6520
26	730	518935 8505 4527	52635 52473 1602	✓	H-49 +10122 5699 944565 14534.9 6520
27	730	519537 8932 60500	52866 52635 27100	✓	H-45 +10122 5699 944565 14534.9 6520
28	808AM	520210 1937 673000	53041 52866 17800	✓	H-45 +10122 5699 944565 14534.9 6520
29	620PM	520918 216 708000	53218 53041 17400	✓	H-45 +10122 5699 944565 14534.9 6520
30	730PM	521546 6918 628000	53361 53218 17400	✓	H-46 +10154 5699 944565 14534.9 6520
31	833	522318 1546 712000	53601 53361 17400	✓	H-46 +10159 5699 944565 14534.9 6520

TOTAL

4503,000

880,000 = 664,728 gal

11,610,000 gal

	time	our meter	AVEK meter	oil	other
ROAD METER	1	1230	5222.4	✓	063070 +101.1 564.1
	2	930	5218.5	✓	064483 +101.68 564.9
	3	804	5234.8	✓	HT.50 +101.75 565.7
	4	800	5241.6	✓	HT.50 +101.80 566.5
	5	735	5218.5	✓	HT.50 +101.85 570.2
	6	5:30 AM	5253.7	✓	078647 +101.8 570.7
ME	7	7:30 AM	5263.4	✓	082112 +101.8 570.8
	8	5:30 AM	5269.7	✓	HT.48 +101.8 570.8
	9	925	5278.5	✓	HT.53 +102.03 572.3
	10	945	5285.3	✓	90881 +102.08 575.8
	11	11 AM	5294.2	✓	076851 +102.14 577.2
	12	930	5301.7	✓	HT.18 +102.14 577.2
	13	825	5301.7	✓	106661 +102.14 577.2
	14	855	5316.3	✓	HT.47 +102.2 577.2
FIX	15	900	5324.9	✓	111360 +102.2 577.2
	16	950	5331.5	✓	HT.49 +102.2 577.2
	17	9 AM	5338.4	✓	120750 +102.2 577.2
	18	8 AM	5346.8	✓	HT.40 +102.2 577.2
	19	10 AM	5353.9	✓	125569 +102.2 577.2
	20	10:55 AM	5361.3	✓	HT.44 +102.2 577.2
	21	750	5366.9	✓	130628 +102.2 577.2
	22	755 AM	5374.5	✓	HT.47 +102.2 577.2
	23	825	5380.4	✓	13773 +102.2 577.2
	24	950	5389.6	✓	HT.48 +102.2 577.2
	25	1045	5396.5	✓	13973 +102.2 577.2
	26	735	5402.1	✓	HT.48 +102.2 577.2
	27	930	5409.6	✓	14475.5 +102.2 577.2
	28	725	5415.5	✓	HT.56 +102.2 577.2
	29	10 AM	5422.4	✓	HT.56 +102.2 577.2
	30	9 AM	5428.4	✓	HT.56 +102.2 577.2
CUBAN	31	9:55 AM	5434.4	✓	HT.56 +102.2 577.2
TOTAL			655800		4,905,384
AVEK THRU HOLDING TANK					12,921,700

	time	our meter	AVEK meter	oil	other
1	1011	54412.8 54349.0 638.000	60702.80 60343.20 339.00	AM	HT 45 195593 +10326 578815 15284.4 7290
2	9:50 AM	54473.7 12.8 600.000	60998.00 792 296.000	✓	HT 45 198942 +10336 579409 15297.1 7305
3	8:00 AM	54543.8 43.9 759.000	61284 099 256.000	✓	HT 41 203515 +10336 579409 15315.4 7325
4	9 AM	54513.2 24.3 637.000	61551 260 287.000	✓	HT 25 267106 +10342 579777 15329.4 7341
5	9:00 AM	54675.9 15.2 627.000	61831 581 280.000	✓	HT 36 210689 +10348 580178 15343.4 7357
6	10:30	54737.7 67.6 628.000	62159 183 328.00	✓	HT 31 213329 +10353 58222 15353.7 7371
7	9:10	54729.2 31.7 473.000	62467 159 308.00	✓	HT 32 215201 +10358 581024 15361.1 7383
8	11:51 AM	54840.6 77.0 610.00	62801 467 334.00	✓	HT 32 218299 +10363 581107 15373.2 7399
9	8:35 AM	54883.0 40.6 624.00	63073 2801 272.000	✓	HT 35 220836 +10370 581777 15383.1 7413
10	6:50	54913.2 24.3 637.000	63351 260 287.000	✓	HT 40 223105 +10378 582112 15393.0 7425
11	9:05	55023.2 94.7 470.00	63678 350 283.00	✓	HT 36 226490 +10384 582577 15403.2 7441
12	9:05	55063.6 00.8 588.000	63926 622 279.00	✓	HT 35 229271 +10391 582952 15416.1 7456
13	9 AM	55129.0 63.0 664.00	64247 395 291.00	✓	HT 35 232067 +10399 583397 15427.1 747
14	8:50	55175.8 20.2 658.000	64546 247 299.00	✓	HT 37 234750 +10406 5838 15437.5 7483
15	9:20	55239.8 175.8 620.000	64842 586 296.00	✓	HT 35 238264 +10412 584205 15451.3 7501
16	11:10	55299.8 234.8 598.000	65225 481 383.00	✓	HT A3 24185 +10418 584690 15463.2 7514
17	7:43	55321.6 247.6 412.000	65542 225 317.000	✓	HT 41 243106 +10424 585087 15470.2 7521
18	10:20	55401.9 21.1 602.000	65929 542 427.00	✓	HT 56 245980 +10432 585573 15481.5 7542
19	8:30	55449.3 61.9 474.000	66243 594 244.00	✓	HT 33 248003 +10439 586032 15494.4 7554
20	10:40	55504.0 30.0 474.00	66672 423 379.00	✓	HT 41 251114 +10441 586112 15506.2 7570
21	8:45	55547.8 24.3 637.000	66972 423 379.00	✓	HT 41 254023 +10452 586494 15515.2 7580
22	10:10	55606.8 54.7 592.000	67065 672 293.00	✓	HT 41 257115 +10459 587496 15527.3 7595
23	8:15	55657.4 24.3 637.000	67411 265 346.00	✓	HT 42 260052 +10466 587888 15536.5 7606
24	12:45 PM	55716.9 65.7 595.000	67850 411 439.00	✓	HT 43 262616 +10474 588431 15546.6 7623
25	8:10	55753.4 16.9 665.000	68157 850 307.00	✓	HT 42 265816 +10479 588815 15551.3 7642
26	8:05 AM	55802.9 75.3 495.000	68630 157 473.00	✓	HT 43 26947 +10483 589477 15567.5 7657
27	8:40	55851.9 82.9 490.000	68911 630 281.00	✓	HT 43 272921 +10500 590310 15575.7 7671
28	10:15	55903.3 80.4 514.000	69316 80.1 405.00	✓	HT 41 276001 +10504 590774 15586.5 7681
29	9:30 AM	55944.4 103.3 411.000	69685 216 369.00	✓	HT 41 279234 +10511 591241 15596.7 7692
30	8:15 AM	55987.3 40.4 431.000	70051 24.3 266.00	✓	HT 41 282860 +10511 591241 15596.7 7692
31	TOTAL	15,747,000	934,900 ft ³ = 69,930,529 gal		TOTAL WATER USED = 14,713,732 7,720,700

REPAIRS
STRAINER

LAST CALIB. DO
TEST FOR
85% + 5% AVEK

AVK
METER

AVK
METER

AVK
METER

AVK
METER

DE
PUMPS
FOLLOWING
READ
MUTUAL
H. 15
P. 15
P. 15
P. 15

	time	our meter	AVEK meter	oil	other
1	820	56127800 559875 42310	70285 70051 23400	✓	H. 19 274066 10516 591737 15992.1 7763
2	810	560340 298 1600	75940 813 20900	✓	21 274125 10518 591745 15992.2 7704
3	1130	560297 300 2000	71260 70544 41600	✓	H. 23 274125 10520 591751 15999.8 7709
4	805	560558 497 61000	71029 260 36900	✓	H. 23 274557 10522 59191 15601.8 7710
5	930	560670 556 112000	72080 71629 45100	✓	H. 30 277696 10523 592001 15606.2 7713
6	935	560800 670 130000	72484 080 504000	✓	H. 34 278957 10524 592088 15611.1 7717
7	810AM	560900 800 22100	72877 482 13500	✓	H. 37 280204 10525 592138 15612.8 7720
8	815AM	561053 8923 120000	73327 857 10900	✓	H. 32 281128 10526 592285 15620.5 7723
9	830	561158 050 105000	73700 30 45600	✓	H. 34 282513 10527 592386 15624.7 7726
10	830	561271 1158 63000	74274 73781 16200	✓	H. 31 283176 10528 592388 15627.2 7727
11	815	561440 221 50000	74783 274 60900	✓	H. 29 283335 10528 592400 15627.8 7728
12	1030	561692 220 46600	75277 580 2400	✓	H. 35 287918 10537 592400 15645 7739
13		561700 220 46600	75377 220 2400	✓	29 287918 10547 592482 15645.4 7740
14	810	562029 671 25200	75378 760 100	✓	H. 25 291135 10548 592500 15645.4 7740
15	815	562424 220 30000	75378 760 100	✓	H. 34 295070 10551 592500 15645.4 7740
16	815	562782 220 358000	75378 760 100	✓	H. 35 295070 10551 592500 15645.4 7740
17		563119 2780 33700	75378 760 100	✓	H. 35 30029 10572 592500 15645.4 7740
18	615	563373 2780 33700	75378 760 100	✓	H. 35 304089 10581 592500 15645.4 7740
19	930	563719 347 372000	75378 760 100	✓	H. 34 307837 10591 592500 15645.4 7740
20	1005	564063 347 372000	75378 760 100	✓	H. 36 315 10601 592500 15645.4 7740
21	815	564402 868 334000	75378 760 100	✓	H. 36 314507 10609 592500 15645.4 7740
22	812	564482 82 8000	75796 378 41000	✓	H. 31 315283 10612 592500 15645.4 7740
23	805	564779 482 297000	75796 378 41000	✓	H. 34 318219 10622 592500 15645.4 7740
24	830	565112 2779 373000	75796 378 41000	✓	H. 32 324157 10642 592500 15645.4 7740
25	9AM	565442 2779 331000	75796 378 41000	✓	H. 31 327807 10653 592500 15645.4 7740
26	1046	565750 243 307000	75796 378 41000	✓	H. 32 330543 10663 592500 15645.4 7740
27	1020	566038 2780 289000	75796 378 41000	✓	H. 35 333450 10679 592500 15645.4 7740
28	805	566334 689 275000	75796 378 41000	✓	H. 31 336219 10682 592500 15645.4 7740
29	1010	566671 689 242000	75796 378 41000	✓	H. 35 339021 10682 592500 15645.4 7740
30		567014 689 242000	75796 378 41000	✓	H. 35 341821 10682 592500 15645.4 7740
31	810	567354 689 242000	75796 378 41000	✓	H. 31 344621 10682 592500 15645.4 7740
TOTAL					6000500

CL
Pump

FACE
BNC

	time	our meter	AVEK meter	oil	other
1	820	567471000 567200 267000	75796	✓	47.33 344747 15962.1 7887
2	1005	567775 471 267000	75796	✓	47.33 347657 15873.2 7894
3	830	568065 775 267000	75796	✓	47.33 35528 15884.2 7902
4	810	568359 065 294000	75796	✓	47.32 353444 15895.6 7909
5	855	568667 308000	75796	✓	47.32 356509 15907.1 7917
6	920	568935 667 271000	75796	✓	47.33 359220 15918.1 7924
7	820	568947 38 29000	76236 76236 44000	✓	HT-28 359558 15918.1 7924
8	35	569165	76236	✓	HT-31 361352 15925.7 7930
9	935	569384	76236	✓	HT-33 363494 15934.1 7935
10	800AM	569594 884 210000	76236	✓	HT-33 365531 15942.0 7941
11	815AM	569810 6 2	76236	✓	HT-32 367705 15950.4 7946
12	900	570017	76236	✓	HT-33 369717 15958.2 7951
13	815	570195		✓	HT-33 371555 15965.2 7956
14	11AM	570415 220 251000	76236	✓	HT-32 373949 15974.7 7962
15	815	570637 46 169000	76236	✓	HT-32 375851 15982.1 7967
16	10AM	570834 687 237000		✓	HT-33 378258 15991.5 7973
17	1030	571112 6872 238000	76283	✓	HT-32 380502 16000.2 7977
18	850	571115 2 3600	76283 283 268000	✓	HT-31 382644 16000.6 7977
19	055	571292 182000	76755 686 6900	✓	HT-37 384309 16007.3 7984
20	815	571478 1297 181000	76755	✓	HT-24 HT-37 386071 16014.2 7987
21	530	571591 239 114000	76948 239 165200	✓	HT-35 387528 16019.0 7992
22	800	571822 251000	76948	✓	HT-35 389526 16027.7 7997
23	900	572044 1830 253000	76948	✓	HT-38 389657 16030.0 7997
24	900	572284 2085 254000	76948	✓	HT-38 392660 16035.7 8007
25	815	572527 2085 253000	76948	✓	HT-36 394443 16042.1 8016
26	830	572756 537 219000	76948	✓	HT-37 396657 16063.5 8021
27	710	572948 756 192000	76948	✓	HT-37 39853 16071.0 8026
28	1020	573209 2948 261000	76948	✓	HT-37 401201 16081.4 8033
29	745	573381 309 172000	76948	✓	HT-36 40201 16087.7 8037
30	3	573605 381 224000	76948	✓	HT-38 40587 16096.7 8043
31	TOTAL	6,194,000	115,200		84,646 gal 6,035,800

RUNDAMETERS

TAKESGAND
NOT

OVERFLOW
TANK
411RS

9300

1000
1000
1000

CLEAN
CORR
5000

	time	gallon use	AVEK METER pressure & level	oil	other
1	8:35	573772 573,605 165,000	76.943	✓	406682 +10965 16102.9 61365 8047
2	10:05	573755 770 185,000	76.928	✓	408400 +10974 16109.7 61386 8052
3	8:10	574106 3755 181,000	76.943	✓	409761 +10981 16115.8 61454 8056
4	7:50	574281 186 173,000	76.949	✓	411638 +10989 16122.4 61499 8060
5	8 AM	574450 281 169,000		✓	413238 +10997 16128.7 61558 8064
6	8 AM	574450 281 180,000		✓	415057 +11006 16135.9 61617 8069
7	8:40	574813 630 183,000		✓	416912 +11015 16142.8 61674 8074
8	8:40	575030 217 207,000	76.948	✓	418738 +11024 16150.6 61779 8079
9	8:10	575195 228 175,000		✓	420525 +11032 16157.4 61841 8083
10	7:50	575370 195 181,000		✓	422356 +11040 16164.2 61908 8088
11	7:40	575544 376 168,000	76.943	✓	424283 +11048 16171.0 61972 8092
12	7:55	575718 594 154,000		✓	426157 +11055 16177.5 62037 8097
13	7:55	575908 118 190,000		✓	428029 +11064 16184.9 62101 8101
14	9:45	576092 18 184,000		✓	429915 +11072 16191.7 62166 8106
15	9:35	576287 142 162,000		✓	430829 +11080 16198.2 62231 8110
16	7:55	576327 254 143,000		✓	432725 +11087 16203.8 62296 8114
17	7:55	576501 397 164,000		✓	434627 +11095 16209.7 62361 8118
18	9:30	576700 561 139,000		✓	436549 +11101 16215.1 62426 8122
19	8:00	576801 707 101,000		✓	438477 +11107 16220.7 62491 8127
20	10:00	576922 851 127,000		✓	440409 +11114 16226.4 62556 8132
21	9:30	577012 123 90,000		✓	442338 +11119 16232.7 62621 8137
22	10:45	577122 1012 110,000		✓	444268 +11125 16238.5 62686 8142
23	9:45	577206 122 84,000		✓	446195 +11130 16244.3 62751 8147
24	10:00	577310 302 104,000		✓	448124 +11136 16250.2 62816 8152
25	11:00	577403 310 93,000		✓	450053 +11141 16256.1 62881 8157
26	9 AM	577483 102 85,000		✓	451982 +11146 16261.8 62946 8162
27	11:00 AM	577620 468 142,000		✓	453911 +11153 16267.7 63011 8167
28	10 AM	577727 630 97,000		✓	455840 +11165 16273.6 63076 8172
29	9 AM	577840 727 113,000		✓	457769 +11171 16279.5 63141 8177
30	9:50	577943 840 108,000		✓	459698 +11177 16285.4 63206 8182
31	9:40	578059 7943 108,000	76.949	✓	461627 +11183 16291.3 63271 8187
TOTAL					4,119,500

	time	our meter	AVEK meter	oil	other
1	925	578176 ⁰⁰⁰	7694800	✓	44898400 +11183 619331
2	1125	578332 ¹⁷⁶	7694800	✓	34 16270.1 8158
3	8:00AM	578332 ³²²	7694800	✓	450397 16275.7 8163
4	955	578332 ⁸		✓	HT-36 11196 619323
5	1010	578332 ⁸		✓	451268 16279.2 8165
6	8:00AM	578332 ⁸		✓	HT-32 11203 620092
7	945	578332 ⁸		✓	452584 16290.2 8169
8	905	578332 ⁸		✓	HT-32 11211 620390
9	830	578332 ⁸		✓	454210 16290.9 8173
10	945	578332 ⁸		✓	HT-32 11218 620684
11	805	578332 ⁸		✓	455667 16296.7 8177
12	942	578332 ⁸		✓	HT-32 11227 620928
13	9AM	578332 ⁸		✓	456989 16302.0 8181
14	915	578332 ⁸		✓	HT-32 11232 62154
15	930	578332 ⁸		✓	458100 16306 8184
16	830	578332 ⁸		✓	HT-32 11239 621591
17	820	578332 ⁸		✓	459418 16311.8 8187
18	1020	578332 ⁸		✓	HT-32 11246 621630
19	942	578332 ⁸		✓	460641 16316.4 8190
20	9AM	578332 ⁸		✓	HT-32 11254 621897
21	915	578332 ⁸		✓	461934 16321.6 8194
22	930	578332 ⁸		✓	HT-32 11261 6221
23	915	578332 ⁸		✓	463257 16327.6 8198
24	930	578332 ⁸		✓	HT-32 11268 622465
25	915	578332 ⁸		✓	465065 16334.0 8202
26	930	578332 ⁸		✓	HT-29 11275 622741
27	815	578332 ⁸		✓	466440 16339.4 8206
28	830	578332 ⁸		✓	HT-30 11282 623003
29	805	578332 ⁸		✓	467876 16345.1 8210
30	830	578332 ⁸		✓	HT-31 11289 623246
31	805	578332 ⁸		✓	469048 16349.7 8213
32	730	578332 ⁸		✓	HT-31 11296 623246
33	900	578332 ⁸		✓	470351 16350.0 8216
34	900	578332 ⁸		✓	HT-32 11304 623817
35	900	578332 ⁸		✓	472188 16362.2 8221
36	900	578332 ⁸		✓	HT-31 11309 623980
37	900	578332 ⁸		✓	473811 16385.0 8224
38	900	578332 ⁸		✓	HT-31 11317 624270
39	900	578332 ⁸		✓	474669 16390.0 8226
40	900	578332 ⁸		✓	HT-31 11324 624501
41	900	578332 ⁸		✓	476225 16398.2 8229
42	900	578332 ⁸		✓	HT-30 11332 624892
43	900	578332 ⁸		✓	477791 16384.4 8234
44	900	578332 ⁸		✓	HT-32 11339 625108
45	900	578332 ⁸		✓	479150 16389.4 8239
46	900	578332 ⁸		✓	HT-32 11346 625357
47	900	578332 ⁸		✓	480455 16395.0 8243
48	900	578332 ⁸		✓	HT-31 11354 625607
49	900	578332 ⁸		✓	481936 16400.9 8247
50	900	578332 ⁸		✓	HT-32 11362 625944
51	900	578332 ⁸		✓	483767 16408.2 8251
52	900	578332 ⁸		✓	HT-33 11370 626244
53	900	578332 ⁸		✓	485559 16415.4 8255
54	900	578332 ⁸		✓	HT-33 11377 626549
55	900	578332 ⁸		✓	487180 16421.8 8260
56	900	578332 ⁸		✓	HT-33 11384 626793
57	900	578332 ⁸		✓	488477 16427.0 8264
58	900	578332 ⁸		✓	HT-32 11393 627118
59	900	578332 ⁸		✓	490284 16434.2 8268
60	900	578332 ⁸		✓	HT-32 11401 6274
61	900	578332 ⁸		✓	492071 16441.4 8271
62	900	578332 ⁸		✓	4,490,000 20,500 153,340 4,309,300

ROAD
METERS

PUMP

CLEAN
COP

ROAD PUMP

	time	our meter	AVEK meter	oil	other	well	PUMP	PROD. PUMP
1	1030	582085	77153	✓		HT-33	494773	11410 627791
2	842	583075 2085 190.000		✓		HT-33	496044	11418 628112
3	930	583806 875 231.000		✓		HT-33	498822	11421 628485
4	850	583491 306 185.000		✓		HT-34	499985	11435 628800
5	915	583677 941 176.000		✓		HT-36	500856	11444 629127
6	825	583823 677 168.000		✓		HT-34	503862	11452 629392
7	942	584025 500 201.000		✓		HT-35	505187	11461 629733
8	944	584187 026 161.000		✓		HT-35	506766	11468 630027
9	10	584382 187 185.000		✓		HT-33	508604	11476 630396
10	840	584549 322 167.000		ADD 1 BT		HT-32	510286	11484 630634
11	855	584723 172.000		✓		HT-32	511396	11492 630935
12	830	584867 723 140.000		✓		HT-31	513205	11497 631207
13	810	584984 885 115.000		✓		HT-32	514375	11505 631430
14	820	585094 1084 116.000		✓				11507 63142
15		585203 5094 118.000	77152	✓	AVEK MONTHLY	HT-31	516550	11511 63151
16	930	585341 208 133.000		✓		HT-33	517858	11525 63127
17	845	585441 241 160.000		✓		HT-31	518686	11530 632327
18	830	585524 422 117.000		✓	21 PCS + MONTHLY	HT-33	519746	11534 632537
19	914	585660 554 106.000		✓	W-15 HT-10	HT-33	520826	11542 632741
20	840	585759 660 109.000		✓		HT-33	521721	11547 632937
21	817	585860 759 101.000		✓		HT-31	522731	11553 633127
22	730	585983 860 123.000		✓		HT-33	523828	11559 633353
23	1240 PM	586174 543 141.000		✓		HT-31	525728	11568 633627
24	815	586230 720 87.000		✓		HT-34	526478	11573 633835
25	875	586363 238 105.000		✓		HT-34	527429	11578 634092
26	930	586444 303 101.000		✓		HT-38	528420	11584 634224
27	820	586558 364 92.000		✓		HT-38	529287	11589 634410
28	800	586661 558 103.000	77155	✓		HT-39	530264	11595 634605
29								11594.8 8374
30								
TOTAL		3716.000	0				3409.00	

77155
11-15
11-15

77155
11-15
11-15

TOTAL

	time	our meter	AVEK meter	oil	other
1	10 AM	586705	77153	✓	HT. 40 +11608 635060 532593 16604.0 8390
2	940	587032 6205 127000		✓	HT. 41 +11614 635292 533827 16609.0 8384
3	830	587032 65000		✓	HT. 37 +11619 635183 534791 16612.6 8386
4					
5	855	587264 137 127000		✓	HT. 38 +11626 635724 536078 16618.0 8390
6	825	587418 268 154000		✓	HT. 41 +11634 636005 537492 16623.6 8393
7	820	587658 418 179000		✓	HT. 39 +11642 636350 539339 16631.3 8398
8	920	587796 633 188000		✓	HT. 38 +11650 636600 541099 16638.2 8402
9	930	587966 786 170000	77276	✓	HT. 37 +11658 636943 542758 16645.0 8407
10	835	588101 966 215000		✓	HT. 39 +11665 637200 544732 16653.1 8413
11	825	588383 383 202000		✓	HT. 41 +11674 637610 546682 16661.0 8418
12	818	588555 382 197000		✓	HT. 41 +11682 637941 548661 16669.0 8423
13	835	588815 380 225000		✓	HT. 41 +11691 638200 550346 16678.4 8427
14	835	589024 8815 209000	77276	✓	HT. 41 +11700 638674 552707 16686.4 8432
15	920	590239 024 215000		✓	HT. 40 +11708 639037 556318 16700.2 8443
16	1000	590376 237 137000		✓	HT. 41 +11721 639504 557357 16704.5 8446
17	830	590480 726 104000	77276	✓	HT. 41 +11728 639733 558536 16709.3 8449
18	825	590601 486 121000		✓	HT. 48 +11734 639955 559582 16713.5 8451
19	800	590711 914 110000		✓	HT. 57 +11741 640227 561010 16719.3 8455
20	845	590854 711 142000		✓	HT. 42 +11747 640463 562696 16723.7 8458
21	820	590973 854 119000		✓	HT. 42 +11755 640754 563780 16730.6 8462
22	720	591141 0873 168000	77276	✓	HT. 42 +11765 641149 566025 16739.7 8468
23	920	591380 141 239000		✓	HT. 42 +11773 641672 567907 16747.4 8473
24	735	591568 388 188000		✓	HT. 42 +11781 641883 569776 16755.0 8478
25	820	591764 568 196000		✓	HT. 38 +11790 642118 571952 16763.8 8481
26	845	591998 764 172600		✓	HT. 40 +11798 642487 573629 16770.6 8486
27	825	592160 1090 170000		✓	HT. 40 +11815 643173 57534 16786.5 8498
28					
29	850	592543		✓	HT. 40 +11824 643537 579689 16793.3 8504
30	8 AM	592794 863 229000			HT. 40 +11832 643955 582542 16806.8 8511
31	8 AM	592981 394 287000	772760		
TOTAL		5,176,000	12300 = 92,004 gnl		4994900

CHANGE
METER
BOX2 HRS
KIND PICKUPPICKUP
PICKUP
PICKUPOVERFLOW
S-P-SKIND
PICKUP2 HRS
KIND PICKUPS-P-S
PICKUP

M-F-S

PICKUP

PICKUP
11-15 PM
READ METER
15-20 PM

	time	our meter	AVEK meter	oil	other
1	747	592356 ⁰⁰⁰	77276 ⁰⁰	✓	.34 58,524.700 11841 644385 168179 8518
2	935	592627	77276 ⁰⁰	✓	.35 587927 +11851 644815 16828.7 8525
3	930	592828 627 201000		✓	.34 589818 +11860 645782 16836.4 8530
4	940	593090 288 593208		✓	.34 591862 11868 645511 16844.7 8536
5	930	593217 642 177000		✓	.33 593611 +11877 645827 16851.8 8540
6	843	593379 212 155000		✓	.35 595202 11884 646118 16858.2 8544
7	11AM	593511 314 227000		✓	.34 597458 +11893 646492 16867.5 8550
8	942	593868 61 257000		✓	.35 599879 +11902 646896 16877.3 8557
9	933	594113 388 244000		✓	.39 602222 +11910 647290 16887.0 8563
10	945	594397 112 265		✓	.34 605037 11919 647711 16898.4 8570
11	955	594725 393 328000		✓	.34 607384 +11928 648182 16911.9 8578
12	930	594954 725 229000			+11936 648565 16921.8 8584
13	1200	594958	77823		.34 610051 11936 648569 16922.1 8584
14	930	594958	78107		648587 8584 648530 8584
15	10AM	"	78456 107 249000	AVEK MONTHLY 112	
16	815	"	78781 430 245005	NO MORE MPES	
17	820	"	79049 8701 34800		
18	830	"	79406 049 25700		
19	850	"	79813 406 25700		
20	940	"	80287 4740		
21	812	"	80685 287 39800		
22	1145	"	81144 80655 45900		
23	725	"	81424 1166 5000		
24	9AM	"	81901 424 47700		
25	820	"	82307 1301 40600		
26	950	"	82767 307 46800		
27	1020	"	83269 2769 50900		
28	9AM	"	83704 276 428		
29	955AM	"	84198 3704		
30			84746 51400		
31		2,602,000	743600	7 5,562,28 9ALB 2,480,400	

	time	our meter	AVEK meter	oil	other
1	230	85241			4193 11937 16922.1
2	190	85004			
3	1130	86035			
4	850	86324			
5	845	86772			
6	1030	87166 444.00	87166 6222 444.00		
7	9AM		87545 1.25 279.00		
8	825		87927 57.5 382.00		
9	825		88290 92.7 363.00		648570 8584
10	1045		88755 290 465.00		
11	845		89237 225.5 222.00		
12	1150AM		89857 237 120.00		
13	1200		90373 9857 518.00		
14	940		90787 375 12.00		
15	820		91191 0782 127.00	AVEK MONTHLY	
16	1015		91780 170 299.00	ARD 3 9A/3A/1 SHOOT TO HOLDING TANK + BACKFLW TO 3000' IN TANK	
17	1115AM		92329 1780 589.00		6.00.77
18	1030AM		92917 252 548.00		6.00.76
19	1010AM		93510 29.7 601.00		648573 25.84
20	825		94049 351.2 120.00		6.00.36 6.00.31
21	850		94649 628.00		648574 25.84
22	1020		95225 94677 778.05		11937 648575
23	945		95789 275 609.00	RAV WERE TO FIELD WITH PWD AFTER 24 HOUR	6.00.10
24	915		96484 5819 205.00	2000 GAL FILL COST \$ -	11938 648576 8484
25	905		97134 6484 650.00	2000 GAL FILL COST \$ -	11942 648577 8484
26	910		97784 120 650.00		16923.6 648576
27	1155		98461 1784 787.00	DATA CRAMP TO AVEK	
28	925		99141 859. 550.00	COLL PWS CHECK WERE W 4 GAL @ 1130 RUN TO 500' @ 1130	648577 8484
29	745		99731 111. 590.00	RUN 2000 GAL @ 730AM CHK 4 GAL @ 11K	11944 648578 8484
30	835		100387 9731 656.00	SAMPLE TO AVEK	
31	835		101036 0387 649.00	27X 50 13 5 1/2 16 CLO 1.10	11946 648579 8484

WOLF COW FENCE
LEAK @ MOTORDLP PUMP
62.9 M
60-570 F
11.25
11.25WOLF COW FENCE
LEAK @ MOTOR
60-570 F
11.25
11.25