

EXHIBIT “A”

HIGH DESERT DAIRY HERD SUMMARY

<u>YEAR</u>	<u>TOTAL HERD COUNT</u>	<u>MILKED COWS</u>	<u>DRY COWS</u>	<u>HEIFERS</u>	<u>STEERS</u>
2000	4500	1600	400	2200	300
2001	4500	1600	400	2300	200
2002	4700	1600	400	2400	300
2003	4900	1700	425	2500	275
2004	4950	1800	450	2500	2000
2011	6900	2200	500	4000	200
2012	8999	2500	500	4000	1999

HDD000001



10180 Telegraph Rd.
Ventura, CA 93004
805-654-7312/PAX 79312
Fax: 805-654-7125/79125
Mobile: 805-338-1398
rick.koch@sce.com

Rick Koch
Technical Specialist
Business Customer Division
Hydraulic/Industrial Services

High Desert Dairy
Lake Big Well- S/A#029-8297-95
complete billing history

Customer Name	Cust Num	Serv Acct Num	Meter Num	Street Addr	City Name	Zip	Billing Mo/Yr	Meter Read Date	Stmt Rate	Bill Amt	KWH Usage	Maximum KW	Billing Days	Total kWh/year	AF Produced/year
HIGH DESERT DAIRY	4753	29829795	V349N-018354	7361 E AVENUE H # 8	LANCASTER	93535	July, 2007	07/13/07	TOU-PA-B	\$12,351.29	114,226	273.6	25		
HIGH DESERT DAIRY	4753	29829795	V349N-018354	7361 E AVENUE H # 8	LANCASTER	93535	August, 2007	08/13/07	TOU-PA-B	\$14,399.64	133,284	269.3	31		
HIGH DESERT DAIRY	4753	29829795	V349N-018354	7361 E AVENUE H # 8	LANCASTER	93535	September, 2007	09/12/07	TOU-PA-B	\$6,269.86	27,744	267.4	30		
HIGH DESERT DAIRY	4753	29829795	V349N-018354	7361 E AVENUE H # 8	LANCASTER	93535	October, 2007	10/12/07	TOU-PA-B	\$79.65	0	0.0	30		
HIGH DESERT DAIRY	4753	29829795	V349N-018354	7361 E AVENUE H # 8	LANCASTER	93535	November, 2007	11/13/07	TOU-PA-B-I	\$79.65	0	0.0	32		
HIGH DESERT DAIRY	4753	29829795	V349N-018354	7361 E AVENUE H # 8	LANCASTER	93535	December, 2007	12/13/07	TOU-PA-B-I	\$3,091.83	27,680	267.4	30	302,934	430.3
HIGH DESERT DAIRY	4753	29829795	V349N-018354	7361 E AVENUE H # 8	LANCASTER	93535	January, 2008	01/15/08	TOU-PA-B-I	\$79.65	0	0.0	33		
HIGH DESERT DAIRY	4753	29829795	V349N-018354	7361 E AVENUE H # 8	LANCASTER	93535	February, 2008	02/13/08	TOU-PA-B-I	\$79.65	0	0.0	29		
HIGH DESERT DAIRY	4753	29829795	V349N-018354	7361 E AVENUE H # 8	LANCASTER	93535	March, 2008	03/14/08	TOU-PA-B-I	\$5,867.71	62,533	265.4	30		
HIGH DESERT DAIRY	4753	29829795	V349N-018354	7361 E AVENUE H # 8	LANCASTER	93535	April, 2008	04/15/08	TOU-PA-B-I	\$10,285.68	132,788	274.6	32		
HIGH DESERT DAIRY	4753	29829795	V349N-018354	7361 E AVENUE H # 8	LANCASTER	93535	May, 2008	05/14/08	TOU-PA-B-I	\$8,486.04	99,623	278.4	29		
HIGH DESERT DAIRY	4753	29829795	V349N-018354	7361 E AVENUE H # 8	LANCASTER	93535	June, 2008	06/13/08	TOU-PA-B-I	\$9,301.23	91,934	275.0	30		
HIGH DESERT DAIRY	4753	29829795	V349N-018354	7361 E AVENUE H # 8	LANCASTER	93535	July, 2008	07/15/08	TOU-PA-B-I	\$13,778.46	147,133	273.1	32		
HIGH DESERT DAIRY	4753	29829795	V349N-018354	7361 E AVENUE H # 8	LANCASTER	93535	August, 2008	08/13/08	TOU-PA-B-I	\$9,743.03	78,985	282.7	29		
HIGH DESERT DAIRY	4753	29829795	V349N-018354	7361 E AVENUE H # 8	LANCASTER	93535	September, 2008	09/12/08	TOU-PA-B-I	\$14,840.40	155,548	290.9	30		
HIGH DESERT DAIRY	4753	29829795	V349N-018354	7361 E AVENUE H # 8	LANCASTER	93535	October, 2008	10/15/08	TOU-PA-B-I	\$11,723.12	131,863	276.0	33		
HIGH DESERT DAIRY	4753	29829795	V349N-018354	7361 E AVENUE H # 8	LANCASTER	93535	November, 2008	11/13/08	TOU-PA-B-I	\$4,606.49	45,414	275.5	29		
HIGH DESERT DAIRY	4753	29829795	V349N-018354	7361 E AVENUE H # 8	LANCASTER	93535	December, 2008	12/15/08	TOU-PA-B-I	\$87.92	0	0.0	32	945,821	1343.5
HIGH DESERT DAIRY	4753	29829795	V349N-018354	7361 E AVENUE H # 8	LANCASTER	93535	January, 2009	01/15/09	TOU-PA-B-I	\$87.92	0	0.0	31		
HIGH DESERT DAIRY	4753	29829795	V349N-018354	7361 E AVENUE H # 8	LANCASTER	93535	February, 2009	02/13/09	TOU-PA-B-I	\$87.92	0	0.0	29		
HIGH DESERT DAIRY	4753	29829795	V349N-018354	7361 E AVENUE H # 8	LANCASTER	93535	March, 2009	03/17/09	TOU-PA-B-I	\$5,815.26	67,556	281.3	32		
HIGH DESERT DAIRY	4753	29829795	V349N-018354	7361 E AVENUE H # 8	LANCASTER	93535	April, 2009	04/16/09	TOU-PA-B-I	\$7,842.73	102,815	290.4	30		
HIGH DESERT DAIRY	4753	29829795	V349N-018354	7361 E AVENUE H # 8	LANCASTER	93535	May, 2009	05/15/09	TOU-PA-B-I	\$10,753.04	142,019	288.5	29		
HIGH DESERT DAIRY	4753	29829795	V349N-018354	7361 E AVENUE H # 8	LANCASTER	93535	June, 2009	06/16/09	TOU-PA-B-I	\$12,515.75	154,384	282.7	32		
HIGH DESERT DAIRY	4753	29829795	V349N-018354	7361 E AVENUE H # 8	LANCASTER	93535	July, 2009	07/16/09	TOU-PA-B-I	\$12,669.49	127,122	280.3	30		
HIGH DESERT DAIRY	4753	29829795	V349N-018354	7361 E AVENUE H # 8	LANCASTER	93535	August, 2009	08/14/09	TOU-PA-B-I	\$12,001.91	117,581	270.2	29		
HIGH DESERT DAIRY	4753	29829795	V349N-018354	7361 E AVENUE H # 8	LANCASTER	93535	September, 2009	09/15/09	TOU-PA-B-I	\$12,727.43	137,205	274.6	32		
HIGH DESERT DAIRY	4753	29829795	V349N-018354	7361 E AVENUE H # 8	LANCASTER	93535	October, 2009	10/15/09	TOU-PA-B-I	\$10,585.27	106,783	276.0	30		
HIGH DESERT DAIRY	4753	29829795	V349N-018354	7361 E AVENUE H # 8	LANCASTER	93535	November, 2009	11/16/09	TOU-PA-B-I	\$5,960.07	60,154	276.0	32		
HIGH DESERT DAIRY	4753	29829795	V349N-018354	7361 E AVENUE H # 8	LANCASTER	93535	December, 2009	12/16/09	TOU-PA-B-I	\$118.88	0	0.0	30	1,015,619	1442.6
HIGH DESERT DAIRY	4753	29829795	V349N-018354	7361 E AVENUE H # 8	LANCASTER	93535	January, 2010	01/15/10	TOU-PA-B-I	\$118.88	0	0.0	30		
HIGH DESERT DAIRY	4753	29829795	V349N-018354	7361 E AVENUE H # 8	LANCASTER	93535	February, 2010	02/16/10	TOU-PA-B-I	\$118.88	0	0.0	32		
HIGH DESERT DAIRY	4753	29829795	V349N-018354	7361 E AVENUE H # 8	LANCASTER	93535	March, 2010	03/17/10	TOU-PA-B-I	\$124.18	0	0.0	29		
HIGH DESERT DAIRY	4753	29829795	V349N-018354	7361 E AVENUE H # 8	LANCASTER	93535	April, 2010	04/15/10	TOU-PA-B-I	\$7,453.92	79,303	284.2	29		
HIGH DESERT DAIRY	4753	29829795	V349N-018354	7361 E AVENUE H # 8	LANCASTER	93535	May, 2010	05/14/10	TOU-PA-B-I	\$9,455.87	110,982	285.1	29		
HIGH DESERT DAIRY	4753	29829795	V349N-018354	7361 E AVENUE H # 8	LANCASTER	93535	June, 2010	06/15/10	TOU-PA-B-I	\$10,639.09	133,144	292.3	32		
HIGH DESERT DAIRY	4753	29829795	V349N-018354	7361 E AVENUE H # 8	LANCASTER	93535	July, 2010	07/15/10	TOU-PA-B-I	\$11,998.12	133,731	287.5	30		
HIGH DESERT DAIRY	4753	29829795	V349N-018354	7361 E AVENUE H # 8	LANCASTER	93535	August, 2010	08/13/10	TOU-PA-B-I	\$11,991.53	140,651	287.5	29		
HIGH DESERT DAIRY	4753	29829795	V349N-018354	7361 E AVENUE H # 8	LANCASTER	93535	September, 2010	09/14/10	TOU-PA-B-I	\$12,736.82	152,856	281.8	32		
HIGH DESERT DAIRY	4753	29829795	V349N-018354	7361 E AVENUE H # 8	LANCASTER	93535	October, 2010	10/14/10	TOU-PA-B-I	\$9,609.11	113,258	282.2	30		
HIGH DESERT DAIRY	4753	29829795	V349N-018354	7361 E AVENUE H # 8	LANCASTER	93535	November, 2010	11/10/10	TOU-PA-B-I	\$8,647.27	103,440	269.3	27		
HIGH DESERT DAIRY	4753	29829795	V349N-018354	7361 E AVENUE H # 8	LANCASTER	93535	December, 2010	12/14/10	TOU-PA-B-I	\$247.83	3	11.0	34	967,368	1374.1
HIGH DESERT DAIRY	4753	29829795	V349N-018354	7361 E AVENUE H # 8	LANCASTER	93535	January, 2011	01/14/11	TOU-PA-B-I	\$128.47	0	0.0	31		
HIGH DESERT DAIRY	4753	29829795	V349N-018354	7361 E AVENUE H # 8	LANCASTER	93535	February, 2011	02/14/11	TOU-PA-B-I	\$128.47	0	0.0	31		
HIGH DESERT DAIRY	4753	29829795	V349N-018354	7361 E AVENUE H # 8	LANCASTER	93535	March, 2011	03/16/11	TOU-PA-B-I	\$5,214.23	42,408	287.0	30		
HIGH DESERT DAIRY	4753	29829795	V349N-018354	7361 E AVENUE H # 8	LANCASTER	93535	April, 2011	04/14/11	TOU-PA-B-I	\$7,703.48	83,517	283.7	29		
HIGH DESERT DAIRY	4753	29829795	V349N-018354	7361 E AVENUE H # 8	LANCASTER	93535	May, 2011	05/13/11	TOU-PA-B-I	\$10,009.22	118,468	285.6	29		
HIGH DESERT DAIRY	4753	29829795	V349N-018354	7361 E AVENUE H # 8	LANCASTER	93535	June, 2011	06/14/11	TOU-PA-B-I	\$7,565.99	87,597	289.0	32		
HIGH DESERT DAIRY	4753	29829795	V349N-018354	7361 E AVENUE H # 8	LANCASTER	93535	July, 2011	07/14/11	TOU-PA-B-I	\$10,511.56	146,048	293.3	30		
HIGH DESERT DAIRY	4753	29829795	V349N-018354	7361 E AVENUE H # 8	LANCASTER	93535	August, 2011	08/12/11	TOU-PA-B-I	\$10,642.86	139,453	290.9	29		
HIGH DESERT DAIRY	4753	29829795	V349N-018354	7361 E AVENUE H # 8	LANCASTER	93535	September, 2011	09/13/11	TOU-PA-B-I	\$11,334.66	153,340	290.4	32		

High Desert Dairy
Lake Big Well- S/A#029-8297-95
complete billing history

HIGH DESERT DAIRY	4753	29829795	V349N-018354	7361 E AVENUE H # 8	LANCASTER	93535	October, 2011	10/14/11	TOU-PA-B-I	\$12,927.96	177,444	288.5	31		
HIGH DESERT DAIRY	4753	29829795	V349N-018354	7361 E AVENUE H # 8	LANCASTER	93535	November, 2011	11/15/11	TOU-PA-B-I	\$3,318.34	15,277	283.2	32		
HIGH DESERT DAIRY	4753	29829795	V349N-018354	7361 E AVENUE H # 8	LANCASTER	93535	December, 2011	12/15/11	TOU-PA-B-I	\$129.41	0	0.0	30	963,552	1368.7
HIGH DESERT DAIRY	4753	29829795	V349N-018354	7361 E AVENUE H # 8	LANCASTER	93535	January, 2012	01/16/12	TOU-PA-B-I	\$129.41	0	0.0	32		
HIGH DESERT DAIRY	4753	29829795	V349N-018354	7361 E AVENUE H # 8	LANCASTER	93535	February, 2012	02/14/12	TOU-PA-B-I	\$3,089.40	11,983	278.9	29		
HIGH DESERT DAIRY	4753	29829795	V349N-018354	7361 E AVENUE H # 8	LANCASTER	93535	March, 2012	03/15/12	TOU-PA-B-I	\$6,420.35	78,386	281.8	30		
HIGH DESERT DAIRY	4753	29829795	V349N-018354	7361 E AVENUE H # 8	LANCASTER	93535	April, 2012	04/13/12	TOU-PA-B-I	\$7,173.96	95,055	281.3	29		
HIGH DESERT DAIRY	4753	29829795	V349N-018354	7361 E AVENUE H # 8	LANCASTER	93535	May, 2012	05/14/12	TOU-PA-B-I	\$5,237.26	57,416	280.8	31		
HIGH DESERT DAIRY	4753	29829795	V349N-018354	7361 E AVENUE H # 8	LANCASTER	93535	June, 2012	06/13/12	TOU-PA-B-I	\$10,259.08	145,370	280.3	30		
HIGH DESERT DAIRY	4753	29829795	V349N-018354	7361 E AVENUE H # 8	LANCASTER	93535	July, 2012	07/13/12	TOU-PA-B-I	\$9,529.02	119,555	294.0	30		
HIGH DESERT DAIRY	4753	29829795	V349N-018354	7361 E AVENUE H # 8	LANCASTER	93535	August, 2012	08/13/12	TOU-PA-B-I	\$10,582.75	148,934	289.0	31		
HIGH DESERT DAIRY	4753	29829795	V349N-018354	7361 E AVENUE H # 8	LANCASTER	93535	September, 2012	09/12/12	TOU-PA-B-I	\$10,686.45	160,517	284.0	30		
HIGH DESERT DAIRY	4753	29829795	V349N-018354	7361 E AVENUE H # 8	LANCASTER	93535	October, 2012	10/15/12	TOU-PA-B-I	\$10,903.10	153,338	283.0	33		
HIGH DESERT DAIRY	4753	29829795	V349N-018354	7361 E AVENUE H # 8	LANCASTER	93535	November, 2012	11/14/12	TOU-PA-B-I	\$4,200.90	31,664	275.0	30	1,002,218	1423.6

AF produced is based on 2012 pump test: 704 kWh/AF

High Desert Dairy
Lake E Well - S/A #022-9335-87
Billing History 2000-2005

Customer Name	Cust Num	Serv Acct Num	Meter Num	Street Addr	City Name	Zip	Billing Mo/Yr	Meter Read Date	Stmnt Rate	Bill Amt	KWH Usage	Maximum KW	Billing Days	Annual kWh/year	AF produced/year
WHEELER/WILLIAMS			345M-006166	7435 E AVENUE	LANCASTER	93534	January, 2000	01/13/00	PA-1		440	0.0	30		
WHEELER/WILLIAMS			345M-006166	7435 E AVENUE	LANCASTER	93534	February, 2000	02/11/00	PA-1		520	0.0	29		
WHEELER/WILLIAMS			345M-006166	7435 E AVENUE	LANCASTER	93534	April, 2000	04/13/00	PA-1		39,720	110.4	62		
WHEELER/WILLIAMS			345M-006166	7435 E AVENUE	LANCASTER	93534	May, 2000	05/11/00	PA-1		15,600	108.8	28		
WHEELER/WILLIAMS			345M-006166	7435 E AVENUE	LANCASTER	93534	June, 2000	06/12/00	PA-1		38,000	108.8	32		
WHEELER/WILLIAMS			345M-006166	7435 E AVENUE	LANCASTER	93534	July, 2000	07/12/00	PA-1		56,160	128.6	30		
WHEELER/WILLIAMS			345M-006166	7435 E AVENUE	LANCASTER	93534	August, 2000	08/11/00	PA-1		32,689	109.1	30		
WHEELER/WILLIAMS			345M-006166	7435 E AVENUE	LANCASTER	93534	September, 2000	09/12/00	TOU-PA-7B		357	109.4	32		
WHEELER/WILLIAMS			345M-006166	7435 E AVENUE	LANCASTER	93534	October, 2000	10/11/00	TOU-PA-7B		578	29.1	29		
WHEELER/WILLIAMS			345M-006166	7435 E AVENUE	LANCASTER	93534	November, 2000	11/12/00	TOU-PA-7B		0	0.0	32		
WHEELER/WILLIAMS			345M-006166	7435 E AVENUE	LANCASTER	93534	December, 2000	12/13/00	TOU-PA-7B		0	0.0	31	184,064	240.3
WHEELER/WILLIAMS			345M-006166	7435 E AVENUE	LANCASTER	93534	January, 2001	01/12/01	TOU-PA-7B		2,248	109.8	30		
WHEELER/WILLIAMS			345M-006166	7435 E AVENUE	LANCASTER	93534	February, 2001	02/12/01	TOU-PA-7B		11,300	109.1	31		
WHEELER/WILLIAMS			345M-006166	7435 E AVENUE	LANCASTER	93534	March, 2001	03/15/01	TOU-PA-7B		0	0.0	31		
WHEELER/WILLIAMS			345M-006166	7435 E AVENUE	LANCASTER	93534	April, 2001	04/12/01	TOU-PA-7B		11,293	109.4	28		
WHEELER/WILLIAMS			345M-006166	7435 E AVENUE	LANCASTER	93534	May, 2001	05/14/01	TOU-PA-7B		17,009	109.8	32		
WHEELER/WILLIAMS			345M-006166	7435 E AVENUE	LANCASTER	93534	June, 2001	06/14/01	TOU-PA-7B		22,636	109.1	31		
WHEELER/WILLIAMS			345M-006166	7435 E AVENUE	LANCASTER	93534	July, 2001	07/13/01	TOU-PA-7B		53,947	109.1	29		
WHEELER/WILLIAMS			345M-006166	7435 E AVENUE	LANCASTER	93534	August, 2001	08/10/01	TOU-PA-7B		49,202	108.8	28		
WHEELER/WILLIAMS			345M-006166	7435 E AVENUE	LANCASTER	93534	September, 2001	09/12/01	TOU-PA-7B		61,714	108.8	33		
WHEELER/WILLIAMS			345M-006166	7435 E AVENUE	LANCASTER	93534	October, 2001	10/11/01	TOU-PA-7B		25,452	108.5	29		
WHEELER/WILLIAMS			345M-006166	7435 E AVENUE	LANCASTER	93534	November, 2001	11/12/01	TOU-PA-7B		12,906	107.2	32		
WHEELER/WILLIAMS			345M-006166	7435 E AVENUE	LANCASTER	93534	December, 2001	12/13/01	TOU-PA-7B		0	0.0	31	267,707	349.5
WHEELER/WILLIAMS			345M-006166	7435 E AVENUE	LANCASTER	93534	January, 2002	01/14/02	TOU-PA-7B		0	0.0	32		
WHEELER/WILLIAMS			345M-006166	7435 E AVENUE	LANCASTER	93534	February, 2002	02/12/02	TOU-PA-7B		0	0.0	29		
WHEELER/WILLIAMS			345M-006166	7435 E AVENUE	LANCASTER	93534	March, 2002	03/14/02	TOU-PA-7B		5,146	107.2	30		
WHEELER/WILLIAMS			345M-006166	7435 E AVENUE	LANCASTER	93534	April, 2002	04/12/02	TOU-PA-7B		22,262	107.8	29		
WHEELER/WILLIAMS			345M-006166	7435 E AVENUE	LANCASTER	93534	May, 2002	05/14/02	TOU-PA-7B		29,581	109.4	32		
WHEELER/WILLIAMS			345M-006166	7435 E AVENUE	LANCASTER	93534	June, 2002	06/12/02	TOU-PA-7B		22,546	108.2	29		
WHEELER/WILLIAMS			345M-006166	7435 E AVENUE	LANCASTER	93534	July, 2002	07/12/02	TOU-PA-7B		64,923	107.8	30		
WHEELER/WILLIAMS			345M-006166	7435 E AVENUE	LANCASTER	93534	August, 2002	08/12/02	TOU-PA-7B		58,416	107.8	31		
HIGH DESERT DAIRY	4753	22933587	345M-006166	7435 E AVENUE	LANCASTER	93534	October, 2003	10/14/03	PA-2	\$1,749.93	16,968	77.8	15		
HIGH DESERT DAIRY	4753	22933587	345M-006166	7435 E AVENUE	LANCASTER	93534	November, 2003	11/13/03	PA-2	\$1,037.38	8,408	87.7	30		
HIGH DESERT DAIRY	4753	22933587	345M-006166	7435 E AVENUE	LANCASTER	93534	December, 2003	12/15/03	PA-2	\$172.32	0	0.0	32	228,250	298.0
HIGH DESERT DAIRY	4753	22933587	345M-006166	7435 E AVENUE	LANCASTER	93534	January, 2004	01/14/04	PA-2	\$630.09	3,021	105.6	30		
HIGH DESERT DAIRY	4753	22933587	345M-006166	7435 E AVENUE	LANCASTER	93534	February, 2004	02/13/04	PA-2	\$1,912.98	14,962	172.8	30		
HIGH DESERT DAIRY	4753	22933587	345M-006166	7435 E AVENUE	LANCASTER	93534	March, 2004	03/15/04	PA-2	\$306.38	0	0.0	31		
HIGH DESERT DAIRY	4753	22933587	345M-006166	7435 E AVENUE	LANCASTER	93534	April, 2004	04/14/04	PA-2	\$296.26	0	0.3	30		
HIGH DESERT DAIRY	4753	22933587	345M-006166	7435 E AVENUE	LANCASTER	93534	May, 2004	05/13/04	TOU-PA-7B	\$3,274.25	44,749	102.4	29		
HIGH DESERT DAIRY	4753	22933587	345M-006166	7435 E AVENUE	LANCASTER	93534	June, 2004	06/14/04	TOU-PA-7B	\$2,604.93	32,896	100.8	32		
HIGH DESERT DAIRY	4753	22933587	345M-006166	7435 E AVENUE	LANCASTER	93534	July, 2004	07/14/04	TOU-PA-7B	\$3,565.50	39,698	97.9	30		
HIGH DESERT DAIRY	4753	22933587	345M-006166	7435 E AVENUE	LANCASTER	93534	August, 2004	08/12/04	TOU-PA-7B	\$3,318.05	38,264	69.4	29		
HIGH DESERT DAIRY	4753	22933587	345M-006166	7435 E AVENUE	LANCASTER	93534	September, 2004	09/13/04	TOU-PA-7B	\$3,576.78	42,160	69.1	32		
HIGH DESERT DAIRY	4753	22933587	345M-006166	7435 E AVENUE	LANCASTER	93534	October, 2004	10/14/04	TOU-PA-7B	\$8,053.77	40,800	714.9	31		
HIGH DESERT DAIRY	4753	22933587	345M-006166	7435 E AVENUE	LANCASTER	93534	November, 2004	11/12/04	TOU-PA-7B	\$1,428.33	3,671	93.4	29		
HIGH DESERT DAIRY	4753	22933587	345M-006166	7435 E AVENUE	LANCASTER	93534	December, 2004	12/13/04	TOU-PA-7B	\$1,176.80	0	0.0	31	260,221	339.7
HIGH DESERT DAIRY	4753	22933587	345M-006166	7435 E AVENUE	LANCASTER	93534	January, 2005	01/14/05	TOU-PA-7B	\$1,176.80	0	0.0	32		
HIGH DESERT DAIRY	4753	22933587	345M-006166	7435 E AVENUE	LANCASTER	93534	February, 2005	02/14/05	TOU-PA-7B	\$1,176.80	0	0.0	31		
HIGH DESERT DAIRY	4753	22933587	345M-006166	7435 E AVENUE	LANCASTER	93534	March, 2005	03/16/05	TOU-PA-7B	\$1,988.22	11,966	103.4	30		
HIGH DESERT DAIRY	4753	22933587	345M-006166	7435 E AVENUE	LANCASTER	93534	April, 2005	04/14/05	TOU-PA-7B	\$3,515.62	35,793	101.6	29		
HIGH DESERT DAIRY	4753	22933587	345M-006166	7435 E AVENUE	LANCASTER	93534	May, 2005	05/13/05	TOU-PA-7B	\$3,263.63	55,865	99.4	29		
HIGH DESERT DAIRY	4753	22933587	345M-006166	7435 E AVENUE	LANCASTER	93534	June, 2005	06/14/05	TOU-PA-7B	\$3,430.28	58,911	100.2	32		
HIGH DESERT DAIRY	4753	22933587	345M-006166	7435 E AVENUE	LANCASTER	93534	July, 2005	07/13/05	TOU-PA-7B	\$3,054.86	37,012	101.0	29		
HIGH DESERT DAIRY	4753	22933587	345M-006166	7435 E AVENUE	LANCASTER	93534	August, 2005	08/11/05	TOU-PA-7B	\$2,804.60	32,735	98.9	29		
HIGH DESERT DAIRY	4753	22933587	345M-006166	7435 E AVENUE	LANCASTER	93534	September, 2005	09/13/05	TOU-PA-7B	\$3,631.13	49,710	97.3	33		
HIGH DESERT DAIRY	4753	22933587	345M-006166	7435 E AVENUE	LANCASTER	93534	October, 2005	10/13/05	TOU-PA-7B	\$2,632.74	32,584	99.0	30		
HIGH DESERT DAIRY	4753	22933587	345M-006166	7435 E AVENUE	LANCASTER	93534	November, 2005	11/15/05	TOU-PA-7B	\$257.01	14	49.0	33		
HIGH DESERT DAIRY	4753	22933587	345M-006166	7435 E AVENUE	LANCASTER	93534	December, 2005	12/14/05	TOU-PA-7B	\$303.97	27	59.8	29	314,617	410.7

Acre-feet produced is based on 2006 pump test: 766 kWh/AF

High Desert Dairy
Lake Middle well - S/A #022-8729-98
Billing History 2000-2005

Customer Name	Cust Num	Serv Acct Num	Meter Num	Street Addr	City Name	Zip	Billing Mo/Yr	Meter Read Date	Stmnt Rate	Bill Amt	KWH Usage	Maximum KW	Billing Days	Total kWh/ year	AF produced/ year
WHEELER/WILLIAMS			3412M-007385	7505 E AVENUE I	LANCASTER	93535	January, 2000	01/13/00	TOU-PA-7B		0	0.0	30		
WHEELER/WILLIAMS			3412M-007385	7505 E AVENUE I	LANCASTER	93535	February, 2000	02/11/00	TOU-PA-7B		0	0.0	29		
WHEELER/WILLIAMS			3412M-007385	7505 E AVENUE I	LANCASTER	93535	March, 2000	03/15/00	TOU-PA-7B		1,468	127.6	33		
WHEELER/WILLIAMS			3412M-007385	7505 E AVENUE I	LANCASTER	93535	April, 2000	04/13/00	TOU-PA-7B		46,316	125.8	29		
WHEELER/WILLIAMS			3412M-007385	7505 E AVENUE I	LANCASTER	93535	May, 2000	05/11/00	TOU-PA-7B		13,076	124.4	28		
WHEELER/WILLIAMS			3412M-007385	7505 E AVENUE I	LANCASTER	93535	June, 2000	06/12/00	TOU-PA-7B		45,226	123.9	32		
WHEELER/WILLIAMS			3412M-007385	7505 E AVENUE I	LANCASTER	93535	July, 2000	07/12/00	TOU-PA-7B		66,685	125.1	30		
WHEELER/WILLIAMS			3412M-007385	7505 E AVENUE I	LANCASTER	93535	August, 2000	08/11/00	TOU-PA-7B		38,379	124.9	30		
WHEELER/WILLIAMS			3412M-007385	7505 E AVENUE I	LANCASTER	93535	September, 2000	09/12/00	TOU-PA-7B		313	124.9	32		
WHEELER/WILLIAMS			3412M-007385	7505 E AVENUE I	LANCASTER	93535	October, 2000	10/11/00	TOU-PA-7B		0	0.0	29		
WHEELER/WILLIAMS			3412M-007385	7505 E AVENUE I	LANCASTER	93535	November, 2000	11/13/00	TOU-PA-7B		0	0.0	33		
WHEELER/WILLIAMS			3412M-007385	7505 E AVENUE I	LANCASTER	93535	December, 2000	12/13/00	TOU-PA-7B		0	0.0	30	211,463	265.7
WHEELER/WILLIAMS			3412M-007385	7505 E AVENUE I	LANCASTER	93535	January, 2001	01/12/01	TOU-PA-7B		4,145	126.1	30		
WHEELER/WILLIAMS			3412M-007385	7505 E AVENUE I	LANCASTER	93535	February, 2001	02/12/01	TOU-PA-7B		4,145	126.1	31		
WHEELER/WILLIAMS			3412M-007385	7505 E AVENUE I	LANCASTER	93535	March, 2001	03/15/01	TOU-PA-7B		8,917	127.2	31		
WHEELER/WILLIAMS			3412M-007385	7505 E AVENUE I	LANCASTER	93535	April, 2001	04/12/01	TOU-PA-7B		13,855	125.6	28		
WHEELER/WILLIAMS			3412M-007385	7505 E AVENUE I	LANCASTER	93535	May, 2001	05/14/01	TOU-PA-7B		35,905	128.0	32		
WHEELER/WILLIAMS			3412M-007385	7505 E AVENUE I	LANCASTER	93535	June, 2001	06/12/01	TOU-PA-7B		25,797	126.6	29		
WHEELER/WILLIAMS			3412M-007385	7505 E AVENUE I	LANCASTER	93535	July, 2001	07/13/01	TOU-PA-7B		66,931	125.4	31		
WHEELER/WILLIAMS			3412M-007385	7505 E AVENUE I	LANCASTER	93535	August, 2001	08/10/01	TOU-PA-7B		59,360	126.7	28		
WHEELER/WILLIAMS			3412M-007385	7505 E AVENUE I	LANCASTER	93535	September, 2001	09/12/01	TOU-PA-7B		68,901	125.1	33		
WHEELER/WILLIAMS			3412M-007385	7505 E AVENUE I	LANCASTER	93535	October, 2001	10/11/01	TOU-PA-7B		30,054	124.6	29		
WHEELER/WILLIAMS			3412M-007385	7505 E AVENUE I	LANCASTER	93535	November, 2001	11/13/01	TOU-PA-7B		15,476	123.9	33		
WHEELER/WILLIAMS			3412M-007385	7505 E AVENUE I	LANCASTER	93535	December, 2001	12/13/01	TOU-PA-7B		0	0.0	30	333,486	419.0
WHEELER/WILLIAMS			3412M-007385	7505 E AVENUE I	LANCASTER	93535	January, 2002	01/14/02	TOU-PA-7B		0	0.0	32		
WHEELER/WILLIAMS			3412M-007385	7505 E AVENUE I	LANCASTER	93535	February, 2002	02/12/02	TOU-PA-7B		0	0.0	29		
WHEELER/WILLIAMS			3412M-007385	7505 E AVENUE I	LANCASTER	93535	March, 2002	03/14/02	TOU-PA-7B		6,016	125.6	30		
WHEELER/WILLIAMS			3412M-007385	7505 E AVENUE I	LANCASTER	93535	April, 2002	04/12/02	TOU-PA-7B		26,394	125.2	29		
WHEELER/WILLIAMS			3412M-007385	7505 E AVENUE I	LANCASTER	93535	May, 2002	05/14/02	TOU-PA-7B		34,223	125.2	32		
WHEELER/WILLIAMS			3412M-007385	7505 E AVENUE I	LANCASTER	93535	June, 2002	06/12/02	TOU-PA-7B		27,232	127.9	29		
WHEELER/WILLIAMS			3412M-007385	7505 E AVENUE I	LANCASTER	93535	July, 2002	07/12/02	TOU-PA-7B		73,459	125.4	30		
WHEELER/WILLIAMS			3412M-007385	7505 E AVENUE I	LANCASTER	93535	August, 2002	08/12/02	TOU-PA-7B		66,526	126.0	31		
HIGH DESERT DAIRY	4753	22872998	3412M-007385	7505 E AVENUE I	LANCASTER	93535	October, 2003	10/10/03	PA-2	\$3,330.31	29,692	118.6	24		
HIGH DESERT DAIRY	4753	22872998	3412M-007385	7505 E AVENUE I	LANCASTER	93535	November, 2003	11/12/03	PA-2	\$2,036.55	18,878	119.0	33		
HIGH DESERT DAIRY	4753	22872998	3412M-007385	7505 E AVENUE I	LANCASTER	93535	December, 2003	12/15/03	PA-2	\$1,139.03	8,432	120.1	33	290,852	365.4
HIGH DESERT DAIRY	4753	22872998	3412M-007385	7505 E AVENUE I	LANCASTER	93535	January, 2004	01/14/04	PA-2	\$495.85	978	118.6	30		
HIGH DESERT DAIRY	4753	22872998	3412M-007385	7505 E AVENUE I	LANCASTER	93535	February, 2004	02/13/04	PA-2	\$580.09	1,860	120.0	30		
HIGH DESERT DAIRY	4753	22872998	3412M-007385	7505 E AVENUE I	LANCASTER	93535	March, 2004	03/15/04	PA-2	\$652.38	2,770	120.0	31		
HIGH DESERT DAIRY	4753	22872998	3412M-007385	7505 E AVENUE I	LANCASTER	93535	April, 2004	04/14/04	PA-2	\$4,544.09	48,236	119.4	30		
HIGH DESERT DAIRY	4753	22872998	3412M-007385	7505 E AVENUE I	LANCASTER	93535	May, 2004	05/13/04	PA-2	\$5,472.49	58,994	118.4	29		
HIGH DESERT DAIRY	4753	22872998	3412M-007385	7505 E AVENUE I	LANCASTER	93535	June, 2004	06/14/04	TOU-PA-7B	\$2,852.52	35,725	117.4	32		
HIGH DESERT DAIRY	4753	22872998	3412M-007385	7505 E AVENUE I	LANCASTER	93535	July, 2004	07/14/04	TOU-PA-7B	\$1,347.04	5,106	120.0	30		
HIGH DESERT DAIRY	4753	22872998	3412M-007385	7505 E AVENUE I	LANCASTER	93535	August, 2004	08/12/04	TOU-PA-7B	\$217.19	28	66.8	29		
HIGH DESERT DAIRY	4753	22872998	3412M-007385	7505 E AVENUE I	LANCASTER	93535	September, 2004	09/13/04	TOU-PA-7B	\$228.77	0	0.0	32		
HIGH DESERT DAIRY	4753	22872998	3412M-007385	7505 E AVENUE I	LANCASTER	93535	October, 2004	10/14/04	TOU-PA-7B	\$4,409.43	51,349	123.3	31		
HIGH DESERT DAIRY	4753	22872998	3412M-007385	7505 E AVENUE I	LANCASTER	93535	November, 2004	11/12/04	TOU-PA-7B	\$2,116.32	25,106	118.3	29		
HIGH DESERT DAIRY	4753	22872998	3412M-007385	7505 E AVENUE I	LANCASTER	93535	December, 2004	12/13/04	TOU-PA-7B	\$235.16	0	0.0	31	230,152	289.1
HIGH DESERT DAIRY	4753	22872998	3412M-007385	7505 E AVENUE I	LANCASTER	93535	January, 2005	01/14/05	TOU-PA-7B	\$235.16	0	0.0	32		
HIGH DESERT DAIRY	4753	22872998	3412M-007385	7505 E AVENUE I	LANCASTER	93535	February, 2005	02/14/05	TOU-PA-7B	\$235.16	0	0.0	31		
HIGH DESERT DAIRY	4753	22872998	3412M-007385	7505 E AVENUE I	LANCASTER	93535	March, 2005	03/16/05	TOU-PA-7B	\$235.16	0	0.0	30		
HIGH DESERT DAIRY	4753	22872998	3412M-007385	7505 E AVENUE I	LANCASTER	93535	April, 2005	04/14/05	TOU-PA-7B	\$1,271.41	13,124	117.7	29		
HIGH DESERT DAIRY	4753	22872998	3412M-007385	7505 E AVENUE I	LANCASTER	93535	May, 2005	05/13/05	TOU-PA-7B	\$1,117.95	11,791	114.7	29		
HIGH DESERT DAIRY	4753	22872998	3412M-007385	7505 E AVENUE I	LANCASTER	93535	June, 2005	06/15/05	TOU-PA-7B	\$3,086.26	48,241	118.2	33		
HIGH DESERT DAIRY	4753	22872998	3412M-007385	7505 E AVENUE I	LANCASTER	93535	July, 2005	07/13/05	TOU-PA-7B	\$3,877.41	49,214	117.0	28		
HIGH DESERT DAIRY	4753	22872998	3412M-007385	7505 E AVENUE I	LANCASTER	93535	August, 2005	08/11/05	TOU-PA-7B	\$3,434.03	40,772	118.7	29		
HIGH DESERT DAIRY	4753	22872998	3412M-007385	7505 E AVENUE I	LANCASTER	93535	September, 2005	09/13/05	TOU-PA-7B	\$4,305.91	58,158	117.3	33		
HIGH DESERT DAIRY	4753	22872998	3412M-007385	7505 E AVENUE I	LANCASTER	93535	October, 2005	10/13/05	TOU-PA-7B	\$3,200.62	40,254	117.8	30		
HIGH DESERT DAIRY	4753	22872998	3412M-007385	7505 E AVENUE I	LANCASTER	93535	November, 2005	11/15/05	TOU-PA-7B	\$50.35	0	0.0	33		
HIGH DESERT DAIRY	4753	22872998	3412M-007385	7505 E AVENUE I	LANCASTER	93535	December, 2005	12/15/05	TOU-PA-7B	\$50.35	0	0.0	30	261,554	328.6

AF produced is based on the 2006 Pump Test

HDD000006

High Desert Dairy
Lake N Well- S/A #026-9261-82
Billing History 2000-2005

Customer Name	Cust Num	Serv Acct Num	Meter Num	Street Addr	City Name	Zip	Billing Mo/Yr	Meter Read Date	Stmnt Rate	Bill Amt	KWH Usage	Maximum KW	Billing Days	Total kWh / year	AF Produced/ year
WHEELER/WILLIAMS			256000-182132	75TH ST E	LANCASTER	93535	January, 2000	01/13/00	PA-1		0	0.0	30		
WHEELER/WILLIAMS			256000-182132	75TH ST E	LANCASTER	93535	February, 2000	02/11/00	PA-1		10,206	168.7	29		
WHEELER/WILLIAMS			256000-182132	75TH ST E	LANCASTER	93535	March, 2000	03/15/00	PA-1		11,610	71.1	33		
WHEELER/WILLIAMS			256000-182132	75TH ST E	LANCASTER	93535	April, 2000	04/13/00	PA-1		8,334	71.1	29		
WHEELER/WILLIAMS			256000-182132	75TH ST E	LANCASTER	93535	May, 2000	05/11/00	PA-1		14,130	70.0	28		
WHEELER/WILLIAMS			256000-182132	75TH ST E	LANCASTER	93535	June, 2000	06/12/00	PA-1		26,388	70.6	32		
WHEELER/WILLIAMS			256000-182132	75TH ST E	LANCASTER	93535	July, 2000	07/12/00	PA-1		36,522	71.5	30		
WHEELER/WILLIAMS			256000-182132	75TH ST E	LANCASTER	93535	August, 2000	08/11/00	PA-1		6,714	72.4	30		
WHEELER/WILLIAMS			256000-182132	75TH ST E	LANCASTER	93535	September, 2000	09/12/00	PA-1		0	0.0	32		
WHEELER/WILLIAMS			256000-182132	75TH ST E	LANCASTER	93535	October, 2000	10/11/00	PA-1		0	0.0	29		
WHEELER/WILLIAMS			256000-182132	75TH ST E	LANCASTER	93535	November, 2000	11/13/00	PA-1		0	0.0	33		
WHEELER/WILLIAMS			256000-182132	75TH ST E	LANCASTER	93535	December, 2000	12/13/00	PA-1		0	0.0	30	113,904	179.7
WHEELER/WILLIAMS			256000-182132	75TH ST E	LANCASTER	93535	January, 2001	01/12/01	PA-1		0	0.0	30		
WHEELER/WILLIAMS			256000-182132	75TH ST E	LANCASTER	93535	February, 2001	02/12/01	PA-1		0	0.0	31		
WHEELER/WILLIAMS			256000-182132	75TH ST E	LANCASTER	93535	March, 2001	03/15/01	PA-1		5,850	73.8	31		
WHEELER/WILLIAMS			256000-182132	75TH ST E	LANCASTER	93535	April, 2001	04/12/01	PA-1		2,214	73.8	28		
WHEELER/WILLIAMS			256000-182132	75TH ST E	LANCASTER	93535	April, 2001	04/19/01	PA-1		0	0.0	7		
WHEELER/WILLIAMS			256000-182132	75TH ST E	LANCASTER	93535	May, 2001	05/15/01	TOU-PA-A		3,680	14.9	26		
WHEELER/WILLIAMS			256000-182132	75TH ST E	LANCASTER	93535	June, 2001	06/12/01	TOU-PA-A		3,808	14.9	28		
WHEELER/WILLIAMS			256000-182132	75TH ST E	LANCASTER	93535	July, 2001	07/13/01	TOU-PA-A		36,723	73.5	31		
WHEELER/WILLIAMS			256000-182132	75TH ST E	LANCASTER	93535	August, 2001	08/10/01	TOU-PA-A		15,354	72.2	28		
WHEELER/WILLIAMS			256000-182132	75TH ST E	LANCASTER	93535	September, 2001	09/12/01	TOU-PA-A		27,619	72.3	33		
WHEELER/WILLIAMS			256000-182132	75TH ST E	LANCASTER	93535	October, 2001	10/11/01	TOU-PA-A		11,915	71.5	29		
WHEELER/WILLIAMS			256000-182132	75TH ST E	LANCASTER	93535	November, 2001	11/12/01	TOU-PA-A		4,511	71.9	32		
WHEELER/WILLIAMS			256000-182132	75TH ST E	LANCASTER	93535	December, 2001	12/13/01	TOU-PA-A		0	0.0	31	111,674	176.1
WHEELER/WILLIAMS			256000-182132	75TH ST E	LANCASTER	93535	January, 2002	01/14/02	TOU-PA-A		0	0.0	32		
WHEELER/WILLIAMS			256000-182132	75TH ST E	LANCASTER	93535	February, 2002	02/12/02	TOU-PA-A		256	69.5	29		
WHEELER/WILLIAMS			256000-182132	75TH ST E	LANCASTER	93535	March, 2002	03/14/02	TOU-PA-A		7,037	73.1	30		
WHEELER/WILLIAMS			256000-182132	75TH ST E	LANCASTER	93535	April, 2002	04/12/02	TOU-PA-A		13,010	74.3	29		
WHEELER/WILLIAMS			256000-182132	75TH ST E	LANCASTER	93535	May, 2002	05/14/02	TOU-PA-A		25,379	72.4	32		
WHEELER/WILLIAMS			256000-182132	75TH ST E	LANCASTER	93535	June, 2002	06/12/02	TOU-PA-A		15,845	71.1	29		
WHEELER/WILLIAMS			256000-182132	75TH ST E	LANCASTER	93535	July, 2002	07/12/02	TOU-PA-A		20,492	71.9	30		
WHEELER/WILLIAMS			256000-182132	75TH ST E	LANCASTER	93535	August, 2002	08/12/02	TOU-PA-A		27,219	71.3	31	109,238	172.3
VAN DAM FARMS			256000-182132	75TH ST E	LANCASTER	93535	March, 2004	03/15/04	PA-1		18,651	76.0	14		
VAN DAM FARMS			256000-182132	75TH ST E	LANCASTER	93535	April, 2004	04/13/04	PA-1		23,380	48.3	29		
VAN DAM FARMS			256000-182132	75TH ST E	LANCASTER	93535	May, 2004	05/13/04	PA-1		29,423	74.4	30		
VAN DAM FARMS			256000-182132	75TH ST E	LANCASTER	93535	June, 2004	06/14/04	PA-1		908	71.4	32		
VAN DAM FARMS			256000-182132	75TH ST E	LANCASTER	93535	July, 2004	07/14/04	PA-1		1,642	70.8	30		
VAN DAM FARMS			256000-182132	75TH ST E	LANCASTER	93535	August, 2004	08/12/04	PA-1		0	0.0	29		
VAN DAM FARMS			256000-182132	75TH ST E	LANCASTER	93535	September, 2004	09/13/04	PA-1		4,734	72.1	32		
VAN DAM FARMS			256000-182132	75TH ST E	LANCASTER	93535	October, 2004	10/13/04	PA-1		23,124	73.4	30		
VAN DAM FARMS			256000-182132	75TH ST E	LANCASTER	93535	November, 2004	11/12/04	TOU-PA-A		1,525	71.6	30		
VAN DAM FARMS			256000-182132	75TH ST E	LANCASTER	93535	December, 2004	12/13/04	TOU-PA-A		0	0.0	31	103,387	163.1
VAN DAM FARMS			256000-182132	75TH ST E	LANCASTER	93535	January, 2005	01/14/05	TOU-PA-A		18,315	71.7	32		
VAN DAM FARMS			256000-182132	75TH ST E	LANCASTER	93535	February, 2005	02/14/05	TOU-PA-A		0	0.0	31		
VAN DAM FARMS			256000-182132	75TH ST E	LANCASTER	93535	March, 2005	03/16/05	TOU-PA-A		0	0.0	30		
VAN DAM FARMS			256000-182132	75TH ST E	LANCASTER	93535	April, 2005	04/14/05	TOU-PA-A		7,823	71.2	29		
VAN DAM FARMS			256000-182132	75TH ST E	LANCASTER	93535	May, 2005	05/13/05	TOU-PA-A		26,157	70.9	29		
VAN DAM FARMS			256000-182132	75TH ST E	LANCASTER	93535	June, 2005	06/14/05	TOU-PA-A		6,474	70.3	32		
VAN DAM FARMS			256000-182132	75TH ST E	LANCASTER	93535	July, 2005	07/13/05	TOU-PA-A		26,866	70.5	29		
VAN DAM FARMS			256000-182132	75TH ST E	LANCASTER	93535	August, 2005	08/11/05	TOU-PA-A		21,849	70.1	29		
VAN DAM FARMS			256000-182132	75TH ST E	LANCASTER	93535	September, 2005	09/13/05	TOU-PA-A		34,461	72.3	33		
VAN DAM FARMS			256000-182132	75TH ST E	LANCASTER	93535	October, 2005	10/13/05	TOU-PA-A		24,089	75.4	30		
VAN DAM FARMS			256000-182132	75TH ST E	LANCASTER	93535	November, 2005	11/09/05	TOU-PA-A		3,611	72.4	27		
HIGH DESERT DAIRY	4753	26926182	256000-182132	75TH ST E	LANCASTER	93535	November, 2005	11/15/05	PA-1	\$43.93	0	0.0	6		
HIGH DESERT DAIRY	4753	26926182	256000-182132	75TH ST E	LANCASTER	93535	December, 2005	12/15/05	PA-1	\$352.46	1,571	71.0	30	171,216	270.1

AF produced is based on the 2006 Pump test: 634 kWh/ AF
There is no billing history for the year of 2003

High Desert Dairy
Lake S Well - last S/A#022-8730-28
Billing History 2000-2005

Customer Name	Cust Num	Serv Acct Num	Meter Num	Street Addr	City Name	Zip	Billing Mo/Yr	Meter Read Date	Stmt Rate	Bill Amt	KWH Usage	Maximum KW	Billing Days	Total kWh/ year	AF Produced/ year
WHEELER/WILLIAMS			345M-006048	7305 E AVENUE I	LANCASTER	93535	January, 2000	01/13/00	TOU-PA-7B		0	0.0	30		
WHEELER/WILLIAMS			345M-006048	7305 E AVENUE I	LANCASTER	93535	February, 2000	02/11/00	TOU-PA-7B		0	0.0	29		
WHEELER/WILLIAMS			345M-006048	7305 E AVENUE I	LANCASTER	93535	March, 2000	03/15/00	TOU-PA-7B		640	101.2	33		
WHEELER/WILLIAMS			345M-006048	7305 E AVENUE I	LANCASTER	93535	April, 2000	04/13/00	TOU-PA-7B		36,400	100.8	29		
WHEELER/WILLIAMS			345M-006048	7305 E AVENUE I	LANCASTER	93535	May, 2000	05/11/00	TOU-PA-7B		14,080	100.0	28		
WHEELER/WILLIAMS			345M-006048	7305 E AVENUE I	LANCASTER	93535	June, 2000	06/12/00	TOU-PA-7B		35,360	100.8	32		
WHEELER/WILLIAMS			345M-006048	7305 E AVENUE I	LANCASTER	93535	July, 2000	07/12/00	TOU-PA-7B		50,600	102.0	30		
WHEELER/WILLIAMS			345M-006048	7305 E AVENUE I	LANCASTER	93535	August, 2000	08/11/00	TOU-PA-7B		29,520	100.0	30		
WHEELER/WILLIAMS			345M-006048	7305 E AVENUE I	LANCASTER	93535	September, 2000	09/12/00	TOU-PA-7B		240	100.0	32		
WHEELER/WILLIAMS			345M-006048	7305 E AVENUE I	LANCASTER	93535	October, 2000	10/11/00	TOU-PA-7B		0	0.0	29		
WHEELER/WILLIAMS			345M-006048	7305 E AVENUE I	LANCASTER	93535	November, 2000	11/13/00	TOU-PA-7B		0	0.0	33		
WHEELER/WILLIAMS			345M-006048	7305 E AVENUE I	LANCASTER	93535	December, 2000	12/13/00	TOU-PA-7B		0	0.0	30	166,840	179.6
WHEELER/WILLIAMS			345M-006048	7305 E AVENUE I	LANCASTER	93535	January, 2001	01/12/01	TOU-PA-7B		2,160	101.6	30		
WHEELER/WILLIAMS			345M-006048	7305 E AVENUE I	LANCASTER	93535	February, 2001	02/12/01	TOU-PA-7B		9,880	104.8	31		
WHEELER/WILLIAMS			345M-006048	7305 E AVENUE I	LANCASTER	93535	March, 2001	03/15/01	TOU-PA-7B		0	0.0	31		
WHEELER/WILLIAMS			345M-006048	7305 E AVENUE I	LANCASTER	93535	April, 2001	04/12/01	TOU-PA-7B		11,080	102.8	28		
WHEELER/WILLIAMS			345M-006048	7305 E AVENUE I	LANCASTER	93535	May, 2001	05/14/01	TOU-PA-7B		29,760	105.2	32		
WHEELER/WILLIAMS			345M-006048	7305 E AVENUE I	LANCASTER	93535	June, 2001	06/12/01	TOU-PA-7B		20,640	102.8	29		
WHEELER/WILLIAMS			345M-006048	7305 E AVENUE I	LANCASTER	93535	July, 2001	07/13/01	TOU-PA-7B		49,600	102.4	31		
WHEELER/WILLIAMS			345M-006048	7305 E AVENUE I	LANCASTER	93535	August, 2001	08/10/01	TOU-PA-7B		46,040	98.4	28		
WHEELER/WILLIAMS			345M-006048	7305 E AVENUE I	LANCASTER	93535	September, 2001	09/12/01	TOU-PA-7B		54,440	96.4	33		
WHEELER/WILLIAMS			345M-006048	7305 E AVENUE I	LANCASTER	93535	October, 2001	10/11/01	TOU-PA-7B		23,400	99.2	29		
WHEELER/WILLIAMS			345M-006048	7305 E AVENUE I	LANCASTER	93535	November, 2001	11/13/01	TOU-PA-7B		12,160	100.4	33		
WHEELER/WILLIAMS			345M-006048	7305 E AVENUE I	LANCASTER	93535	December, 2001	12/13/01	TOU-PA-7B		0	0.0	30	259,160	279.0
WHEELER/WILLIAMS			345M-006048	7305 E AVENUE I	LANCASTER	93535	January, 2002	01/14/02	TOU-PA-7B		0	0.0	32		
WHEELER/WILLIAMS			345M-006048	7305 E AVENUE I	LANCASTER	93535	February, 2002	02/12/02	TOU-PA-7B		0	0.0	29		
WHEELER/WILLIAMS			345M-006048	7305 E AVENUE I	LANCASTER	93535	March, 2002	03/14/02	TOU-PA-7B		4,760	99.6	30		
WHEELER/WILLIAMS			345M-006048	7305 E AVENUE I	LANCASTER	93535	April, 2002	04/12/02	TOU-PA-7B		20,480	98.8	29		
WHEELER/WILLIAMS			345M-006048	7305 E AVENUE I	LANCASTER	93535	May, 2002	05/14/02	TOU-PA-7B		26,520	99.2	32		
WHEELER/WILLIAMS			345M-006048	7305 E AVENUE I	LANCASTER	93535	June, 2002	06/12/02	TOU-PA-7B		20,720	98.0	29		
WHEELER/WILLIAMS			345M-006048	7305 E AVENUE I	LANCASTER	93535	July, 2002	07/12/02	TOU-PA-7B		53,840	93.2	30		
WHEELER/WILLIAMS			345M-006048	7305 E AVENUE I	LANCASTER	93535	August, 2002	08/12/02	TOU-PA-7B		48,080	91.2	31	174,400	187.7
HIGH DESERT DAIRY	4753	22873028	345M-006048	7305 E AVENUE I	LANCASTER	93535	October, 2003	10/10/03	PA-2	\$606.55	120	91.2	24		
HIGH DESERT DAIRY	4753	22873028	345M-006048	7305 E AVENUE I	LANCASTER	93535	October, 2003	10/29/03	PA-2	\$847.41	8,520	0.0	19		
HIGH DESERT DAIRY	4753	22873028	345M-006048	7305 E AVENUE I	LANCASTER	93535	November, 2003	11/12/03	PA-2	\$330.27	1,920	101.2	14		
HIGH DESERT DAIRY	4753	22873028	345M-006048	7305 E AVENUE I	LANCASTER	93535	December, 2003	12/15/03	PA-2	\$972.35	7,160	102.4	33	17,720	19.1
HIGH DESERT DAIRY	4753	22873028	345M-006048	7305 E AVENUE I	LANCASTER	93535	January, 2004	01/14/04	PA-2	\$653.09	3,400	103.2	30		
HIGH DESERT DAIRY	4753	22873028	345M-006048	7305 E AVENUE I	LANCASTER	93535	February, 2004	02/13/04	PA-2	\$197.85	0	0.4	30		
HIGH DESERT DAIRY	4753	22873028	345M-006048	7305 E AVENUE I	LANCASTER	93535	March, 2004	03/15/04	PA-2	\$197.85	0	0.0	31		
HIGH DESERT DAIRY	4753	22873028	345M-006048	7305 E AVENUE I	LANCASTER	93535	April, 2004	04/14/04	PA-2	\$1,549.43	13,600	119.2	30		
HIGH DESERT DAIRY	4753	22873028	345M-006048	7305 E AVENUE I	LANCASTER	93535	May, 2004	05/13/04	TOU-PA-7B	\$185.85	0	0.0	29		
HIGH DESERT DAIRY	4753	22873028	345M-006048	7305 E AVENUE I	LANCASTER	93535	June, 2004	06/14/04	TOU-PA-7B	\$213.61	6	19.5	32		
HIGH DESERT DAIRY	4753	22873028	345M-006048	7305 E AVENUE I	LANCASTER	93535	July, 2004	07/14/04	TOU-PA-7B	\$3,185.62	33,548	105.4	30		
HIGH DESERT DAIRY	4753	22873028	345M-006048	7305 E AVENUE I	LANCASTER	93535	August, 2004	08/12/04	TOU-PA-7B	\$5,003.08	58,810	106.4	29		
HIGH DESERT DAIRY	4753	22873028	345M-006048	7305 E AVENUE I	LANCASTER	93535	September, 2004	09/13/04	TOU-PA-7B	\$3,980.98	42,867	109.0	32		
HIGH DESERT DAIRY	4753	22873028	345M-006048	7305 E AVENUE I	LANCASTER	93535	October, 2004	10/13/04	TOU-PA-7B	\$2,439.26	22,578	112.5	30		
HIGH DESERT DAIRY	4753	22873028	345M-006048	7305 E AVENUE I	LANCASTER	93535	November, 2004	11/12/04	TOU-PA-7B	\$648.21	4,058	105.0	30		
HIGH DESERT DAIRY	4753	22873028	345M-006048	7305 E AVENUE I	LANCASTER	93535	December, 2004	12/13/04	TOU-PA-7B	\$228.77	0	0.0	31	178,887	192.5
HIGH DESERT DAIRY	4753	22873028	345M-006048	7305 E AVENUE I	LANCASTER	93535	January, 2005	01/14/05	TOU-PA-7B	\$228.77	0	0.0	32		
HIGH DESERT DAIRY	4753	22873028	345M-006048	7305 E AVENUE I	LANCASTER	93535	February, 2005	02/14/05	TOU-PA-7B	\$228.77	0	0.0	31		
HIGH DESERT DAIRY	4753	22873028	345M-006048	7305 E AVENUE I	LANCASTER	93535	March, 2005	03/16/05	TOU-PA-7B	\$228.77	0	0.0	30		
HIGH DESERT DAIRY	4753	22873028	345M-006048	7305 E AVENUE I	LANCASTER	93535	April, 2005	04/14/05	TOU-PA-7B	\$981.02	8,678	118.6	29		
HIGH DESERT DAIRY	4753	22873028	345M-006048	7305 E AVENUE I	LANCASTER	93535	May, 2005	05/13/05	TOU-PA-7B	\$2,691.54	43,384	110.1	29		
HIGH DESERT DAIRY	4753	22873028	345M-006048	7305 E AVENUE I	LANCASTER	93535	June, 2005	06/14/05	TOU-PA-7B	\$2,938.44	47,058	109.4	32		
HIGH DESERT DAIRY	4753	22873028	345M-006048	7305 E AVENUE I	LANCASTER	93535	July, 2005	07/13/05	TOU-PA-7B	\$3,594.39	46,076	109.8	29		
HIGH DESERT DAIRY	4753	22873028	345M-006048	7305 E AVENUE I	LANCASTER	93535	August, 2005	08/11/05	TOU-PA-7B	\$2,743.37	29,591	107.0	29		
HIGH DESERT DAIRY	4753	22873028	345M-006048	7305 E AVENUE I	LANCASTER	93535	September, 2005	09/13/05	TOU-PA-7B	\$3,712.22	46,605	112.6	33		
HIGH DESERT DAIRY	4753	22873028	345M-006048	7305 E AVENUE I	LANCASTER	93535	October, 2005	10/13/05	TOU-PA-7B	\$2,480.30	25,863	118.9	30		
HIGH DESERT DAIRY	4753	22873028	345M-006048	7305 E AVENUE I	LANCASTER	93535	November, 2005	11/15/05	TOU-PA-7B	\$50.35	0	0.0	33		
HIGH DESERT DAIRY	4753	22873028	345M-006048	7305 E AVENUE I	LANCASTER	93535	December, 2005	12/14/05	TOU-PA-7B	\$50.35	0	0.0	29	247,255	266.2

AF Produced is based on the 2006 Pump test: 929 kWh/ AF
No billing history between August 2002 to October 2003

High Desert Dairy
Marzulo North well - S/A #030-1435-96
complete billing history

Customer Name	Cust Num	Serv Acct Num	Meter Num	Street Addr	City Name	Zip	Billing Mo/Yr	Meter Read Date	Stmnt Rate	Bill Amt	KWH Usage	Maximum KW	Billing Days	Total kWh/ year	AF Produced/ year
HIGH DESERT DAIRY	4753	30143596	V349N-001668	7307 E AVENUE F4	LANCASTER	93535	August, 2007	08/13/07	TOU-PA-B	\$68.10	0	0.0	20		
HIGH DESERT DAIRY	4753	30143596	V349N-001668	7307 E AVENUE F4	LANCASTER	93535	September, 2007	09/12/07	TOU-PA-B	\$79.65	0	0.0	30		
HIGH DESERT DAIRY	4753	30143596	V349N-001668	7307 E AVENUE F4	LANCASTER	93535	October, 2007	10/12/07	TOU-PA-B	\$79.65	0	0.0	30		
HIGH DESERT DAIRY	4753	30143596	V349N-001668	7307 E AVENUE F4	LANCASTER	93535	November, 2007	11/13/07	TOU-PA-B	\$79.65	0	0.0	32		
HIGH DESERT DAIRY	4753	30143596	V349N-001668	7307 E AVENUE F4	LANCASTER	93535	December, 2007	12/13/07	TOU-PA-B	\$1,168.11	120	228.0	30	120	0.2
HIGH DESERT DAIRY	4753	30143596	V349N-001668	7307 E AVENUE F4	LANCASTER	93535	January, 2008	01/15/08	TOU-PA-B-I	\$79.65	0	0.0	33		
HIGH DESERT DAIRY	4753	30143596	V349N-001668	7307 E AVENUE F4	LANCASTER	93535	February, 2008	02/13/08	TOU-PA-B-I	\$79.65	0	0.0	29		
HIGH DESERT DAIRY	4753	30143596	V349N-001668	7307 E AVENUE F4	LANCASTER	93535	March, 2008	03/14/08	TOU-PA-B-I	\$5,944.70	66,737	311.0	30		
HIGH DESERT DAIRY	4753	30143596	V349N-001668	7307 E AVENUE F4	LANCASTER	93535	April, 2008	04/15/08	TOU-PA-B-I	\$10,000.97	130,246	280.8	32		
HIGH DESERT DAIRY	4753	30143596	V349N-001668	7307 E AVENUE F4	LANCASTER	93535	May, 2008	05/14/08	TOU-PA-B-I	\$6,971.81	88,087	241.4	29		
HIGH DESERT DAIRY	4753	30143596	V349N-001668	7307 E AVENUE F4	LANCASTER	93535	June, 2008	06/13/08	TOU-PA-B-I	\$12,862.58	157,047	289.9	30		
HIGH DESERT DAIRY	4753	30143596	V349N-001668	7307 E AVENUE F4	LANCASTER	93535	July, 2008	07/15/08	TOU-PA-B-I	\$13,046.68	152,786	242.4	32		
HIGH DESERT DAIRY	4753	30143596	V349N-001668	7307 E AVENUE F4	LANCASTER	93535	August, 2008	08/13/08	TOU-PA-B-I	\$14,039.40	155,552	239.5	29		
HIGH DESERT DAIRY	4753	30143596	V349N-001668	7307 E AVENUE F4	LANCASTER	93535	September, 2008	09/12/08	TOU-PA-B-I	\$14,142.14	160,377	239.5	30		
HIGH DESERT DAIRY	4753	30143596	V349N-001668	7307 E AVENUE F4	LANCASTER	93535	October, 2008	10/15/08	TOU-PA-B-I	\$9,378.47	100,637	240.0	33		
HIGH DESERT DAIRY	4753	30143596	V349N-001668	7307 E AVENUE F4	LANCASTER	93535	November, 2008	11/13/08	TOU-PA-B-I	\$3,897.08	40,099	241.4	29		
HIGH DESERT DAIRY	4753	30143596	V349N-001668	7307 E AVENUE F4	LANCASTER	93535	December, 2008	12/15/08	TOU-PA-B-I	\$87.92	0	0.0	32	1,051,568	1426.8
HIGH DESERT DAIRY	4753	30143596	V349N-001668	7307 E AVENUE F4	LANCASTER	93535	January, 2009	01/15/09	TOU-PA-B-I	\$87.92	0	0.0	31		
HIGH DESERT DAIRY	4753	30143596	V349N-001668	7307 E AVENUE F4	LANCASTER	93535	February, 2009	02/13/09	TOU-PA-B-I	\$87.92	0	0.0	29		
HIGH DESERT DAIRY	4753	30143596	V349N-001668	7307 E AVENUE F4	LANCASTER	93535	March, 2009	03/17/09	TOU-PA-B-I	\$6,390.44	79,304	246.2	32		
HIGH DESERT DAIRY	4753	30143596	V349N-001668	7307 E AVENUE F4	LANCASTER	93535	April, 2009	04/16/09	TOU-PA-B-I	\$8,690.54	114,072	246.2	30		
HIGH DESERT DAIRY	4753	30143596	V349N-001668	7307 E AVENUE F4	LANCASTER	93535	May, 2009	05/15/09	TOU-PA-B-I	\$11,011.09	153,032	244.8	29		
HIGH DESERT DAIRY	4753	30143596	V349N-001668	7307 E AVENUE F4	LANCASTER	93535	June, 2009	06/16/09	TOU-PA-B-I	\$12,961.89	168,741	241.0	32		
HIGH DESERT DAIRY	4753	30143596	V349N-001668	7307 E AVENUE F4	LANCASTER	93535	July, 2009	07/16/09	TOU-PA-B-I	\$13,914.86	157,109	241.0	30		
HIGH DESERT DAIRY	4753	30143596	V349N-001668	7307 E AVENUE F4	LANCASTER	93535	August, 2009	08/14/09	TOU-PA-B-I	\$12,919.50	144,294	241.0	29		
HIGH DESERT DAIRY	4753	30143596	V349N-001668	7307 E AVENUE F4	LANCASTER	93535	September, 2009	09/15/09	TOU-PA-B-I	\$8,327.57	66,648	241.9	32		
HIGH DESERT DAIRY	4753	30143596	V349N-001668	7307 E AVENUE F4	LANCASTER	93535	October, 2009	10/15/09	TOU-PA-B-I	\$6,751.66	54,644	249.1	30		
HIGH DESERT DAIRY	4753	30143596	V349N-001668	7307 E AVENUE F4	LANCASTER	93535	November, 2009	11/16/09	TOU-PA-B-I	\$6,721.37	75,346	240.0	32		
HIGH DESERT DAIRY	4753	30143596	V349N-001668	7307 E AVENUE F4	LANCASTER	93535	December, 2009	12/16/09	TOU-PA-B-I	\$2,266.92	5,384	239.5	30	1,018,574	1382.1
HIGH DESERT DAIRY	4753	30143596	V349N-001668	7307 E AVENUE F4	LANCASTER	93535	January, 2010	01/15/10	TOU-PA-B-I	\$118.88	0	0.0	30		
HIGH DESERT DAIRY	4753	30143596	V349N-001668	7307 E AVENUE F4	LANCASTER	93535	February, 2010	02/16/10	TOU-PA-B-I	\$118.88	0	0.0	32		
HIGH DESERT DAIRY	4753	30143596	V349N-001668	7307 E AVENUE F4	LANCASTER	93535	March, 2010	03/17/10	TOU-PA-B-I	\$124.18	0	0.0	29		
HIGH DESERT DAIRY	4753	30143596	V349N-001668	7307 E AVENUE F4	LANCASTER	93535	April, 2010	04/15/10	TOU-PA-B-I	\$4,810.76	42,094	242.4	29		
HIGH DESERT DAIRY	4753	30143596	V349N-001668	7307 E AVENUE F4	LANCASTER	93535	May, 2010	05/14/10	TOU-PA-B-I	\$9,940.03	125,205	242.9	29		
HIGH DESERT DAIRY	4753	30143596	V349N-001668	7307 E AVENUE F4	LANCASTER	93535	June, 2010	06/15/10	TOU-PA-B-I	\$10,924.03	137,773	242.9	32		
HIGH DESERT DAIRY	4753	30143596	V349N-001668	7307 E AVENUE F4	LANCASTER	93535	July, 2010	07/15/10	TOU-PA-B-I	\$10,035.45	113,389	239.5	30		
HIGH DESERT DAIRY	4753	30143596	V349N-001668	7307 E AVENUE F4	LANCASTER	93535	August, 2010	08/13/10	TOU-PA-B-I	\$10,481.71	129,562	239.0	29		
HIGH DESERT DAIRY	4753	30143596	V349N-001668	7307 E AVENUE F4	LANCASTER	93535	September, 2010	09/14/10	TOU-PA-B-I	\$10,313.04	127,310	239.0	32		
HIGH DESERT DAIRY	4753	30143596	V349N-001668	7307 E AVENUE F4	LANCASTER	93535	October, 2010	10/14/10	TOU-PA-B-I	\$9,663.94	109,274	237.6	30		
HIGH DESERT DAIRY	4753	30143596	V349N-001668	7307 E AVENUE F4	LANCASTER	93535	November, 2010	11/15/10	TOU-PA-B-I	\$3,594.79	24,653	237.6	32		
HIGH DESERT DAIRY	4753	30143596	V349N-001668	7307 E AVENUE F4	LANCASTER	93535	December, 2010	12/15/10	TOU-PA-B-I	\$128.47	0	0.0	30	809,260	1098.0
HIGH DESERT DAIRY	4753	30143596	V349N-001668	7307 E AVENUE F4	LANCASTER	93535	January, 2011	01/14/11	TOU-PA-B-I	\$128.47	0	0.0	30		
HIGH DESERT DAIRY	4753	30143596	V349N-001668	7307 E AVENUE F4	LANCASTER	93535	February, 2011	02/14/11	TOU-PA-B-I	\$128.47	0	0.0	31		
HIGH DESERT DAIRY	4753	30143596	V349N-001668	7307 E AVENUE F4	LANCASTER	93535	March, 2011	03/16/11	TOU-PA-B-I	\$4,245.03	33,656	236.2	30		
HIGH DESERT DAIRY	4753	30143596	V349N-001668	7307 E AVENUE F4	LANCASTER	93535	April, 2011	04/14/11	TOU-PA-B-I	\$3,088.56	15,719	236.2	29		
HIGH DESERT DAIRY	4753	30143596	V349N-001668	7307 E AVENUE F4	LANCASTER	93535	May, 2011	05/13/11	TOU-PA-B-I	\$6,900.83	76,508	237.1	29		
HIGH DESERT DAIRY	4753	30143596	V349N-001668	7307 E AVENUE F4	LANCASTER	93535	June, 2011	06/14/11	TOU-PA-B-I	\$7,918.88	99,071	237.1	32		
HIGH DESERT DAIRY	4753	30143596	V349N-001668	7307 E AVENUE F4	LANCASTER	93535	July, 2011	07/14/11	TOU-PA-B-I	\$8,943.52	117,622	237.1	30		
HIGH DESERT DAIRY	4753	30143596	V349N-001668	7307 E AVENUE F4	LANCASTER	93535	August, 2011	08/12/11	TOU-PA-B-I	\$8,817.59	113,372	237.1	29		
HIGH DESERT DAIRY	4753	30143596	V349N-001668	7307 E AVENUE F4	LANCASTER	93535	September, 2011	09/13/11	TOU-PA-B-I	\$8,524.27	97,496	236.2	32		

High Desert Dairy
Marzulo North well - S/A #030-1435-96
complete billing history

HIGH DESERT DAIRY	4753	30143596	V349N-001668	7307 E AVENUE F4	LANCASTER	93535	October, 2011	10/14/11	TOU-PA-B-I	\$5,722.97	42,101	235.7	31		
HIGH DESERT DAIRY	4753	30143596	V349N-001668	7307 E AVENUE F4	LANCASTER	93535	November, 2011	11/15/11	TOU-PA-B-I	\$5,334.88	57,567	235.7	32		
HIGH DESERT DAIRY	4753	30143596	V349N-001668	7307 E AVENUE F4	LANCASTER	93535	December, 2011	12/15/11	TOU-PA-B-I	\$129.41	0	0.0	30	653,112	886.2
HIGH DESERT DAIRY	4753	30143596	V349N-001668	7307 E AVENUE F4	LANCASTER	93535	January, 2012	01/16/12	TOU-PA-B-I	\$129.41	0	0.0	32		
HIGH DESERT DAIRY	4753	30143596	V349N-001668	7307 E AVENUE F4	LANCASTER	93535	February, 2012	02/14/12	TOU-PA-B-I	\$2,765.56	12,701	234.7	29		
HIGH DESERT DAIRY	4753	30143596	V349N-001668	7307 E AVENUE F4	LANCASTER	93535	March, 2012	03/15/12	TOU-PA-B-I	\$6,370.64	85,112	235.7	30		
HIGH DESERT DAIRY	4753	30143596	V349N-001668	7307 E AVENUE F4	LANCASTER	93535	April, 2012	04/13/12	TOU-PA-B-I	\$6,751.08	94,005	234.7	29		
HIGH DESERT DAIRY	4753	30143596	V349N-001668	7307 E AVENUE F4	LANCASTER	93535	May, 2012	05/14/12	TOU-PA-B-I	\$4,982.19	56,691	249.6	31		
HIGH DESERT DAIRY	4753	30143596	V349N-001668	7307 E AVENUE F4	LANCASTER	93535	June, 2012	06/13/12	TOU-PA-B-I	\$7,072.43	97,462	236.6	30		
HIGH DESERT DAIRY	4753	30143596	V349N-001668	7307 E AVENUE F4	LANCASTER	93535	July, 2012	07/13/12	TOU-PA-B-I	\$9,089.73	132,432	237.0	30		
HIGH DESERT DAIRY	4753	30143596	V349N-001668	7307 E AVENUE F4	LANCASTER	93535	August, 2012	08/13/12	TOU-PA-B-I	\$8,173.49	129,600	207.0	31		
HIGH DESERT DAIRY	4753	30143596	V349N-001668	7307 E AVENUE F4	LANCASTER	93535	September, 2012	09/12/12	TOU-PA-B-I	\$6,680.78	64,810	237.0	30		
HIGH DESERT DAIRY	4753	30143596	V349N-001668	7307 E AVENUE F4	LANCASTER	93535	October, 2012	10/15/12	TOU-PA-B-I	\$8,252.02	104,915	259.0	33		
HIGH DESERT DAIRY	4753	30143596	V349N-001668	7307 E AVENUE F4	LANCASTER	93535	November, 2012	11/14/12	TOU-PA-B-I	\$4,348.93	34,438	277.0	30	812,166	1102.0

AF Produced is based on the 2012 Pump test: 737 kWh/AF

High Desert Dairy
Marzulo South well- S/A #026-3166-81
complete billing history

Customer Name	Cust Num	Serv Acct Num	Meter Num	Street Addr	City Name	Zip	Billing Mo/Yr	Meter Read Date	Stmnt Rate	Bill Amt	KWH Usage	Maximum KW	Billing Days	Total kWh/ year	AF produced/ year
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	August, 2005	08/12/05	PA-2	\$1,671.67	9,200	206.0	15		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	September, 2005	09/13/05	PA-2	\$11,889.69	117,680	206.0	32		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	October, 2005	10/14/05	PA-2	\$11,014.90	114,080	209.2	31		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	November, 2005	11/15/05	PA-2	\$37.04	0	0.0	32		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	December, 2005	12/15/05	PA-2	\$37.04	0	0.0	30	240,960	370.7
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	January, 2006	01/16/06	PA-2	\$1,678.86	12,240	206.0	32		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	February, 2006	02/14/06	PA-2	\$1,304.22	7,160	206.8	29		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	March, 2006	03/16/06	PA-2	\$2,057.78	13,974	207.4	30		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	April, 2006	04/14/06	PA-2	\$778.60	1,685	203.8	29		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	May, 2006	05/15/06	PA-2	\$6,047.63	50,553	222.2	31		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	June, 2006	06/14/06	PA-2	\$5,378.45	41,008	206.4	30		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	July, 2006	07/14/06	PA-2	\$8,243.35	59,281	207.1	30		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	August, 2006	08/14/06	PA-2	\$7,872.92	58,952	207.8	31		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	September, 2006	09/13/06	PA-2	\$5,249.85	37,661	205.9	30		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	October, 2006	10/13/06	PA-2	\$10,133.12	86,086	205.0	30		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	November, 2006	11/14/06	TOU-PA-B	\$1,658.50	10,359	203.5	32		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	December, 2006	12/14/06	TOU-PA-B	\$63.25	0	0.0	30	378,959	583.0
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	January, 2007	01/15/07	TOU-PA-B-I	\$2,454.07	17,796	201.8	32		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	February, 2007	02/13/07	TOU-PA-B-I	\$2,597.64	20,372	201.6	29		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	March, 2007	03/15/07	TOU-PA-B-I	\$2,781.35	28,101	200.4	30		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	April, 2007	04/13/07	TOU-PA-B-I	\$7,016.69	95,015	202.1	29		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	May, 2007	05/14/07	TOU-PA-B-I	\$8,493.84	117,140	205.0	31		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	June, 2007	06/13/07	TOU-PA-B-I	\$9,880.01	125,036	206.4	30		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	July, 2007	07/13/07	TOU-PA-B-I	\$11,659.44	128,124	204.2	30		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	August, 2007	08/13/07	TOU-PA-B-I	\$11,730.86	131,216	205.2	31		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	September, 2007	09/12/07	TOU-PA-B-I	\$11,492.60	124,067	204.0	30		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	October, 2007	10/12/07	TOU-PA-B-I	\$11,143.54	119,998	204.7	30		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	November, 2007	11/13/07	TOU-PA-B-I	\$6,625.79	81,589	205.0	32		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	December, 2007	12/13/07	TOU-PA-B-I	\$2,116.23	19,578	203.5	30	1,008,032	1550.8
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	January, 2008	01/15/08	TOU-PA-B-I	\$75.86	0	0.0	33		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	February, 2008	02/13/08	TOU-PA-B-I	\$75.86	0	0.0	29		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	March, 2008	03/14/08	TOU-PA-B-I	\$2,116.41	13,563	208.1	30		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	April, 2008	04/15/08	TOU-PA-B-I	\$5,227.25	54,778	210.2	32		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	May, 2008	05/14/08	TOU-PA-B-I	\$3,402.10	30,817	209.8	29		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	June, 2008	06/13/08	TOU-PA-B-I	\$5,329.07	44,556	209.3	30		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	July, 2008	07/15/08	TOU-PA-B-I	\$8,391.65	77,833	208.6	32		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	August, 2008	08/13/08	TOU-PA-B-I	\$7,071.84	51,291	207.6	29		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	September, 2008	09/12/08	TOU-PA-B-I	\$5,845.67	33,515	207.8	30		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	October, 2008	10/15/08	TOU-PA-B-I	\$3,064.18	31,147	204.5	33		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	November, 2008	11/13/08	TOU-PA-B-I	\$83.73	0	0.0	29		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	December, 2008	12/15/08	TOU-PA-B-I	\$83.73	0	0.0	32	337,500	519.2
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	January, 2009	01/15/09	TOU-PA-B-I	\$83.73	0	0.0	31		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	February, 2009	02/13/09	TOU-PA-B-I	\$1,220.24	1,062	202.3	29		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	March, 2009	03/17/09	TOU-PA-B-I	\$3,804.57	35,624	205.4	32		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	April, 2009	04/16/09	TOU-PA-B-I	\$3,248.63	25,960	206.2	30		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	May, 2009	05/15/09	TOU-PA-B-I	\$3,210.53	27,286	206.4	29		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	June, 2009	06/16/09	TOU-PA-B-I	\$5,392.41	45,783	206.4	32		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	July, 2009	07/16/09	TOU-PA-B-I	\$7,280.14	56,127	205.9	30		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	August, 2009	08/14/09	TOU-PA-B-I	\$3,725.05	3,901	204.7	29		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	September, 2009	09/15/09	TOU-PA-B-I	\$8,166.99	85,308	202.1	32		

High Desert Dairy
Marzulo South well- S/A #026-3166-81
complete billing history

HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	October, 2009	10/15/09	TOU-PA-B-I	\$8,964.17	102,820	203.0	30		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	November, 2009	11/16/09	TOU-PA-B-I	\$2,082.38	8,072	202.1	32		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	December, 2009	12/16/09	TOU-PA-B-I	\$113.76	0	0.0	30	391,943	603.0
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	January, 2010	01/15/10	TOU-PA-B-I	\$113.76	0	0.0	30		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	February, 2010	02/16/10	TOU-PA-B-I	\$113.76	0	0.0	32		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	March, 2010	03/17/10	TOU-PA-B-I	\$2,724.30	18,511	200.6	29		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	April, 2010	04/15/10	TOU-PA-B-I	\$8,262.62	110,870	201.4	29		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	May, 2010	05/14/10	TOU-PA-B-I	\$3,495.42	29,951	201.4	29		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	June, 2010	06/15/10	TOU-PA-B-I	\$8,573.95	99,666	202.8	32		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	July, 2010	07/15/10	TOU-PA-B-I	\$8,280.64	98,714	203.5	30		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	August, 2010	08/13/10	TOU-PA-B-I	\$8,945.80	112,410	202.6	29		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	September, 2010	09/14/10	TOU-PA-B-I	\$8,677.80	107,724	201.8	32		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	October, 2010	10/14/10	TOU-PA-B-I	\$7,527.38	80,488	202.1	30		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	November, 2010	11/15/10	TOU-PA-B-I	\$3,189.86	25,118	201.6	32		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	December, 2010	12/15/10	TOU-PA-B-I	\$122.94	0	0.0	30	683,452	1051.5
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	January, 2011	01/14/11	TOU-PA-B-I	\$122.94	0	0.0	30		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	February, 2011	02/11/11	TOU-PA-B-I	\$122.94	0	0.0	28		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	March, 2011	03/16/11	TOU-PA-B-I	\$4,491.71	44,046	200.2	33		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	April, 2011	04/14/11	TOU-PA-B-I	\$5,353.15	61,139	199.9	29		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	May, 2011	05/13/11	TOU-PA-B-I	\$7,778.69	100,929	202.6	29		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	June, 2011	06/14/11	TOU-PA-B-I	\$9,340.68	132,932	202.1	32		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	July, 2011	07/14/11	TOU-PA-B-I	\$9,261.76	124,624	240.0	30		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	August, 2011	08/12/11	TOU-PA-B-I	\$8,126.41	123,920	200.9	29		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	September, 2011	09/13/11	TOU-PA-B-I	\$8,916.66	141,267	203.0	32		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	October, 2011	10/14/11	TOU-PA-B-I	\$3,824.21	38,294	200.4	31		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	November, 2011	11/15/11	TOU-PA-B-I	\$4,648.75	54,634	202.8	32		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	December, 2011	12/15/11	TOU-PA-B-I	\$123.84	0	0.0	30	821,785	1264.3
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	January, 2012	01/16/12	TOU-PA-B-I	\$123.84	0	0.0	32		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	February, 2012	02/14/12	TOU-PA-B-I	\$2,144.16	7,885	201.4	29		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	March, 2012	03/15/12	TOU-PA-B-I	\$4,149.01	50,485	201.6	30		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	April, 2012	04/13/12	TOU-PA-B-I	\$4,712.79	61,860	202.6	29		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	May, 2012	05/14/12	TOU-PA-B-I	\$5,506.76	78,442	215.0	31		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	June, 2012	06/13/12	TOU-PA-B-I	\$8,401.80	140,668	202.8	30		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	July, 2012	07/13/12	TOU-PA-B-I	\$7,647.82	119,001	203.0	30		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	August, 2012	08/13/12	TOU-PA-B-I	\$8,402.29	144,007	203.0	31		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	September, 2012	09/12/12	TOU-PA-B-I	\$7,920.91	130,105	206.0	30		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	October, 2012	10/15/12	TOU-PA-B-I	\$5,815.56	76,547	204.0	33		
HIGH DESERT DAIRY	4753	26316681	V349N-018219	7566 E AVENUE F12	LANCASTER	93536	November, 2012	11/14/12	TOU-PA-B-I	\$3,184.67	27,292	202.0	30	836,292	1338.1

AF produced is based on 2006 Pump Test: 650kWh/ AF, 2012 uses 625 kWh/AF based on that pump test

High Desert Dairy
Middle well - S/A #024-7632-19
complete billing history

Customer Name	Cust Num	Serv Acct Num	Meter Num	Street Addr	City Name	Zip	Billing Mo/Yr	Meter Read Date	Stmt Rate	Bill Amt	KWH Usage	Maximum KW	Billing Days	Total kWh / year	AF produced/ year
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359 100TH ST E	LANCASTER	93535	August, 2004	08/16/04	PA-1	\$11,328.59	105,856	362.9	33		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359 100TH ST E	LANCASTER	93535	September, 2004	09/15/04	PA-1	\$9,669.34	92,242	362.9	30		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359 100TH ST E	LANCASTER	93535	October, 2004	10/18/04	PA-1	\$8,769.28	82,526	362.9	33		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359 100TH ST E	LANCASTER	93535	November, 2004	11/16/04	TOU-PA-5	\$2,117.84	21,246	164.4	29		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359 100TH ST E	LANCASTER	93535	December, 2004	12/16/04	TOU-PA-5	\$2,000.06	0	0.0	30	301,870	470.9
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359 100TH ST E	LANCASTER	93535	January, 2005	01/18/05	TOU-PA-5	\$2,000.06	0	0.0	33		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359 100TH ST E	LANCASTER	93535	February, 2005	02/16/05	TOU-PA-5	\$2,000.06	0	0.0	29		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359 100TH ST E	LANCASTER	93535	March, 2005	03/17/05	TOU-PA-5	\$2,000.06	0	0.0	29		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359 100TH ST E	LANCASTER	93535	April, 2005	04/18/05	TOU-PA-5	\$4,343.10	59,097	166.1	32		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359 100TH ST E	LANCASTER	93535	May, 2005	05/17/05	TOU-PA-5	\$5,031.46	75,324	164.6	29		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359 100TH ST E	LANCASTER	93535	June, 2005	06/16/05	TOU-PA-5	\$4,473.51	56,154	164.4	30		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359 100TH ST E	LANCASTER	93535	July, 2005	07/18/05	TOU-PA-5	\$7,960.68	109,467	164.2	32		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359 100TH ST E	LANCASTER	93535	August, 2005	08/15/05	TOU-PA-5	\$6,894.41	83,712	163.9	28		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359 100TH ST E	LANCASTER	93535	September, 2005	09/14/05	TOU-PA-5	\$7,181.88	90,125	165.1	30		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359 100TH ST E	LANCASTER	93535	October, 2005	10/17/05	TOU-PA-5	\$4,899.24	55,770	165.8	33		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359 100TH ST E	LANCASTER	93535	November, 2005	11/17/05	TOU-PA-5	\$3,806.79	50,065	163.4	31		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359 100TH ST E	LANCASTER	93535	December, 2005	12/17/05	TOU-PA-5	\$2,196.11	10,869	165.1	30	590,583	921.3
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359 100TH ST E	LANCASTER	93535	January, 2006	01/18/06	TOU-PA-5	\$2,397.89	21,028	168.5	32		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359 100TH ST E	LANCASTER	93535	February, 2006	02/16/06	TOU-PA-5	\$3,427.64	33,096	168.2	29		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359 100TH ST E	LANCASTER	93535	March, 2006	03/20/06	TOU-PA-5	\$4,087.84	46,503	167.3	32		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359 100TH ST E	LANCASTER	93535	April, 2006	04/18/06	TOU-PA-5	\$3,933.51	42,051	165.8	29		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359 100TH ST E	LANCASTER	93535	May, 2006	05/17/06	TOU-PA-5	\$5,439.88	65,344	179.5	29		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359 100TH ST E	LANCASTER	93535	June, 2006	06/16/06	TOU-PA-5	\$8,535.29	103,571	165.6	30		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359 100TH ST E	LANCASTER	93535	July, 2006	07/18/06	TOU-PA-5	\$10,608.41	124,924	165.8	32		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359 100TH ST E	LANCASTER	93535	August, 2006	08/16/06	TOU-PA-5	\$9,920.85	105,326	167.0	29		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359 100TH ST E	LANCASTER	93535	September, 2006	09/15/06	TOU-PA-5	\$9,739.90	101,786	164.9	30		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359 100TH ST E	LANCASTER	93535	October, 2006	10/17/06	TOU-PA-5	\$9,131.34	103,462	165.1	32		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359 100TH ST E	LANCASTER	93535	November, 2006	11/16/06	TOU-PA-5	\$3,650.15	23,374	165.1	30		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359 100TH ST E	LANCASTER	93535	December, 2006	12/16/06	TOU-PA-5	\$3,719.02	32,196	166.3	30	802,661	1252.2
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359 100TH ST E	LANCASTER	93535	January, 2007	01/17/07	TOU-PA-5-I	\$3,505.17	15,349	165.8	32		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359 100TH ST E	LANCASTER	93535	February, 2007	02/15/07	TOU-PA-5-I	\$3,558.55	9,490	166.1	29		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359 100TH ST E	LANCASTER	93535	March, 2007	03/19/07	TOU-PA-5-I	\$3,336.73	33,838	164.9	32		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359 100TH ST E	LANCASTER	93535	April, 2007	04/17/07	TOU-PA-5-I	\$5,712.32	88,439	165.4	29		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359 100TH ST E	LANCASTER	93535	May, 2007	05/16/07	TOU-PA-5-I	\$5,674.76	88,567	165.1	29		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359 100TH ST E	LANCASTER	93535	June, 2007	06/15/07	TOU-PA-5-I	\$6,267.36	85,387	164.9	30		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359 100TH ST E	LANCASTER	93535	July, 2007	07/17/07	TOU-PA-5-I	\$9,270.66	124,489	164.2	32		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359 100TH ST E	LANCASTER	93535	August, 2007	08/15/07	TOU-PA-5-I	\$8,677.27	111,747	163.4	29		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359 100TH ST E	LANCASTER	93535	September, 2007	09/14/07	TOU-PA-5-I	\$8,393.97	103,349	164.4	30		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359 100TH ST E	LANCASTER	93535	October, 2007	10/16/07	TOU-PA-5-I	\$7,626.19	97,309	163.4	32		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359 100TH ST E	LANCASTER	93535	November, 2007	11/15/07	TOU-PA-5-I	\$3,219.47	15,591	163.0	30		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359 100TH ST E	LANCASTER	93535	December, 2007	12/17/07	TOU-PA-5-I	\$3,361.50	0	0.0	32	773,555	1206.8
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359 100TH ST E	LANCASTER	93535	January, 2008	01/17/08	TOU-PA-5-I	\$3,361.50	0	0.0	31		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359 100TH ST E	LANCASTER	93535	February, 2008	02/15/08	TOU-PA-5-I	\$3,259.21	9,005	165.1	29		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359 100TH ST E	LANCASTER	93535	March, 2008	03/18/08	TOU-PA-5-I	\$4,873.89	67,679	166.3	32		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359 100TH ST E	LANCASTER	93535	April, 2008	04/17/08	TOU-PA-5-I	\$6,397.24	99,579	166.3	30		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359 100TH ST E	LANCASTER	93535	May, 2008	05/16/08	TOU-PA-B-I	\$5,799.00	79,506	164.9	29		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359 100TH ST E	LANCASTER	93535	June, 2008	06/17/08	TOU-PA-B-I	\$8,732.47	115,441	164.9	32		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359 100TH ST E	LANCASTER	93535	July, 2008	07/17/08	TOU-PA-B-I	\$9,275.04	107,947	164.4	30		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359 100TH ST E	LANCASTER	93535	August, 2008	08/15/08	TOU-PA-B-I	\$9,364.43	108,827	164.6	29		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359 100TH ST E	LANCASTER	93535	September, 2008	09/16/08	TOU-PA-B-I	\$7,236.15	81,198	165.1	32		

High Desert Dairy
Middle well - S/A #024-7632-19
complete billing history

HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359	100TH ST E	LANCASTER	93535	October, 2008	10/17/08	TOU-PA-B-I	\$7,861.49	93,632	166.3	31		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359	100TH ST E	LANCASTER	93535	November, 2008	11/17/08	TOU-PA-B-I	\$6,058.56	81,946	166.6	31		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359	100TH ST E	LANCASTER	93535	December, 2008	12/17/08	TOU-PA-B-I	\$171.06	1,280	3.6	30	846,040	1319.9
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359	100TH ST E	LANCASTER	93535	January, 2009	01/19/09	TOU-PA-B-I	\$83.73	0	0.0	33		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359	100TH ST E	LANCASTER	93535	February, 2009	02/18/09	TOU-PA-B-I	\$158.93	1,147	3.6	30		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359	100TH ST E	LANCASTER	93535	March, 2009	03/19/09	TOU-PA-B-I	\$3,108.79	39,572	166.1	29		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359	100TH ST E	LANCASTER	93535	April, 2009	04/20/09	TOU-PA-B-I	\$5,850.74	84,279	167.0	32		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359	100TH ST E	LANCASTER	93535	May, 2009	05/19/09	TOU-PA-B-I	\$6,267.18	85,252	165.8	29		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359	100TH ST E	LANCASTER	93535	June, 2009	06/18/09	TOU-PA-B-I	\$7,461.40	91,747	166.1	30		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359	100TH ST E	LANCASTER	93535	July, 2009	07/20/09	TOU-PA-B-I	\$9,468.76	112,391	166.1	32		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359	100TH ST E	LANCASTER	93535	August, 2009	08/18/09	TOU-PA-B-I	\$9,247.98	106,496	166.1	29		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359	100TH ST E	LANCASTER	93535	September, 2009	09/17/09	TOU-PA-B-I	\$7,824.48	81,713	166.1	30		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359	100TH ST E	LANCASTER	93535	October, 2009	10/19/09	TOU-PA-B-I	\$7,417.99	89,307	166.1	32		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359	100TH ST E	LANCASTER	93535	November, 2009	11/18/09	TOU-PA-B-I	\$3,930.72	43,492	166.1	30		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359	100TH ST E	LANCASTER	93535	December, 2009	12/18/09	TOU-PA-B-I	\$3,572.33	37,173	165.4	30	772,569	1205.3
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359	100TH ST E	LANCASTER	93535	January, 2010	01/19/10	TOU-PA-B-I	\$2,974.66	29,742	165.8	32		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359	100TH ST E	LANCASTER	93535	February, 2010	02/18/10	TOU-PA-B-I	\$1,853.19	10,682	165.6	30		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359	100TH ST E	LANCASTER	93535	March, 2010	03/19/10	TOU-PA-B-I	\$2,533.29	20,236	165.6	29		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359	100TH ST E	LANCASTER	93535	April, 2010	04/19/10	TOU-PA-B-I	\$5,301.78	66,153	166.3	31		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359	100TH ST E	LANCASTER	93535	May, 2010	05/18/10	TOU-PA-B-I	\$4,557.90	52,741	166.1	29		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359	100TH ST E	LANCASTER	93535	June, 2010	06/17/10	TOU-PA-B-I	\$7,380.69	100,350	167.3	30		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359	100TH ST E	LANCASTER	93535	July, 2010	07/19/10	TOU-PA-B-I	\$7,997.78	113,851	166.8	32		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359	100TH ST E	LANCASTER	93535	August, 2010	08/17/10	TOU-PA-B-I	\$7,358.10	100,998	165.6	29		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359	100TH ST E	LANCASTER	93535	September, 2010	09/16/10	TOU-PA-B-I	\$7,257.46	97,101	165.6	30		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359	100TH ST E	LANCASTER	93535	October, 2010	10/18/10	TOU-PA-B-I	\$7,662.79	101,113	165.6	32		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359	100TH ST E	LANCASTER	93535	November, 2010	11/17/10	TOU-PA-B-I	\$2,459.70	17,205	164.9	30		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359	100TH ST E	LANCASTER	93535	December, 2010	12/17/10	TOU-PA-B-I	\$229.05	1,328	3.6	30	711,500	1110.0
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359	100TH ST E	LANCASTER	93535	January, 2011	01/18/11	TOU-PA-B-I	\$179.52	733	1.9	32		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359	100TH ST E	LANCASTER	93535	February, 2011	02/16/11	TOU-PA-B-I	\$1,500.50	1,701	161.5	29		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359	100TH ST E	LANCASTER	93535	March, 2011	03/18/11	TOU-PA-B-I	\$4,505.09	50,458	165.4	30		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359	100TH ST E	LANCASTER	93535	April, 2011	04/18/11	TOU-PA-B-I	\$4,195.79	46,182	166.1	31		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359	100TH ST E	LANCASTER	93535	May, 2011	05/17/11	TOU-PA-B-I	\$3,214.38	29,053	165.6	29		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359	100TH ST E	LANCASTER	93535	June, 2011	06/16/11	TOU-PA-B-I	\$4,327.77	42,887	165.8	30		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359	100TH ST E	LANCASTER	93535	July, 2011	07/18/11	TOU-PA-B-I	\$6,889.22	106,436	166.1	32		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359	100TH ST E	LANCASTER	93535	August, 2011	08/16/11	TOU-PA-B-I	\$6,172.03	86,649	167.3	29		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359	100TH ST E	LANCASTER	93535	September, 2011	09/15/11	TOU-PA-B-I	\$6,768.45	106,924	166.6	30		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359	100TH ST E	LANCASTER	93535	October, 2011	10/18/11	TOU-PA-B-I	\$7,774.57	118,683	168.0	33		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359	100TH ST E	LANCASTER	93535	November, 2011	11/17/11	TOU-PA-B-I	\$3,587.63	39,100	165.8	30		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359	100TH ST E	LANCASTER	93535	December, 2011	12/17/11	TOU-PA-B-I	\$213.52	1,298	3.4	30	630,104	983.0
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359	100TH ST E	LANCASTER	93535	January, 2012	01/18/12	TOU-PA-B-I	\$1,805.19	7,407	164.9	32		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359	100TH ST E	LANCASTER	93535	February, 2012	02/16/12	TOU-PA-B-I	\$3,313.28	37,611	164.6	29		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359	100TH ST E	LANCASTER	93535	March, 2012	03/19/12	TOU-PA-B-I	\$4,189.66	57,514	166.3	32		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359	100TH ST E	LANCASTER	93535	April, 2012	04/17/12	TOU-PA-B-I	\$4,191.97	57,791	165.8	29		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359	100TH ST E	LANCASTER	93535	May, 2012	05/16/12	TOU-PA-B-I	\$4,691.47	68,140	174.2	29		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359	100TH ST E	LANCASTER	93535	June, 2012	06/15/12	TOU-PA-B-I	\$6,471.42	105,536	166.6	30		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359	100TH ST E	LANCASTER	93535	July, 2012	07/17/12	TOU-PA-B-I	\$6,617.00	108,767	167.0	32		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359	100TH ST E	LANCASTER	93535	August, 2012	08/15/12	TOU-PA-B-I	\$5,854.81	89,282	167.0	29		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359	100TH ST E	LANCASTER	93535	September, 2012	09/14/12	TOU-PA-B-I	\$4,950.98	60,419	165.0	30		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359	100TH ST E	LANCASTER	93535	October, 2012	10/17/12	TOU-PA-B-I	\$4,156.38	56,605	163.0	33		
HIGH DESERT DAIRY	4753	24763219	V349N-000648	47359	100TH ST E	LANCASTER	93535	November, 2012	11/16/12	TOU-PA-B-I	\$3,723.02	45,913	164.0	30	694,985	1054.6

AF produced is based on a 2006 Pump Test. 2012 is based the 2012 pump test

HDD000014

High Desert Dairy
Nick's Well - S/A #000-0392-11
Billing History 2000-2005

Customer Name	Cust Num	Serv Acct Num	Meter Num	Street Addr	City Name	Zip	Billing Mo/Yr	Meter Read Date	Stmnt Rate	Bill Amt	KWH Usage	Maximum KW	Billing Days	Total kWh / year	AF Produced / year
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	January, 2000	01/13/00	TOU-PA-A	\$515.55	5,615	44.2	30		
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	February, 2000	02/11/00	TOU-PA-A	\$1,271.19	15,455	43.1	29		
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	March, 2000	03/15/00	TOU-PA-A	\$658.82	7,144	42.5	33		
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	April, 2000	04/13/00	TOU-PA-A	\$1,355.33	17,989	43.7	29		
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	May, 2000	05/11/00	TOU-PA-A	\$950.77	12,035	43.5	28		
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	June, 2000	06/12/00	TOU-PA-A	\$1,065.18	14,160	43.9	32		
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	July, 2000	07/12/00	TOU-PA-A	\$241.78	1,302	43.2	30		
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	August, 2000	08/11/00	TOU-PA-A	\$1,308.15	15,740	43.1	30		
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	September, 2000	09/12/00	TOU-PA-A	\$1,934.92	24,828	43.1	32		
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	October, 2000	10/11/00	TOU-PA-A	\$1,444.82	16,237	43.1	29		
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	November, 2000	11/13/00	TOU-PA-A	\$1,083.12	13,678	42.4	33		
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	December, 2000	12/13/00	TOU-PA-A	\$119.26	256	38.7	30	144,439	234.5
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	January, 2001	01/12/01	TOU-PA-A	\$183.05	472	42.3	30		
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	February, 2001	02/12/01	TOU-PA-A	\$219.41	942	43.5	31		
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	March, 2001	03/15/01	TOU-PA-A	\$152.32	165	28.8	31		
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	April, 2001	04/12/01	TOU-PA-A	\$323.49	2,254	44.1	28		
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	May, 2001	05/14/01	TOU-PA-A	\$1,921.20	23,003	43.0	32		
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	June, 2001	06/12/01	TOU-PA-A	\$1,591.45	15,393	43.0	29		
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	July, 2001	07/13/01	TOU-PA-A	\$2,649.63	24,253	42.3	31		
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	August, 2001	08/10/01	TOU-PA-A	\$2,294.43	20,167	43.5	28		
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	September, 2001	09/12/01	TOU-PA-A	\$1,207.44	12,584	43.0	33		
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	October, 2001	10/11/01	TOU-PA-A	\$673.74	6,612	41.9	29		
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	November, 2001	11/13/01	TOU-PA-A	\$795.41	7,123	43.0	33		
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	December, 2001	12/13/01	TOU-PA-A	\$149.80	108	39.7	30	113,076	183.6
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	January, 2002	01/14/02	TOU-PA-A	\$301.33	1,551	42.0	32		
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	February, 2002	02/12/02	TOU-PA-A	\$156.80	206	31.6	29		
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	March, 2002	03/14/02	TOU-PA-A	\$476.67	3,255	45.5	30		
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	April, 2002	04/12/02	TOU-PA-A	\$737.65	6,876	42.5	29		
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	May, 2002	05/14/02	TOU-PA-A	\$1,154.14	10,824	42.7	32		
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	June, 2002	06/12/02	TOU-PA-A	\$650.63	5,091	41.8	29		
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	July, 2002	07/12/02	TOU-PA-A	\$1,916.83	17,319	43.8	30		
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	August, 2002	08/12/02	TOU-PA-A	\$521.01	3,742	43.4	31		
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	September, 2002	09/12/02	TOU-PA-A	\$156.70	96	1.5	31		
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	October, 2002	10/11/02	TOU-PA-A	\$362.87	2,009	42.4	29		
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	November, 2002	11/13/02	TOU-PA-A	\$2,107.91	21,294	42.8	33		
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	December, 2002	12/13/02	TOU-PA-A	\$557.49	4,159	43.8	30	76,422	124.1
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	January, 2003	01/14/03	TOU-PA-A	\$281.59	1,389	43.7	32		
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	February, 2003	02/12/03	TOU-PA-A	\$414.57	3,084	42.4	29		
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	March, 2003	03/14/03	TOU-PA-A	\$1,206.76	12,690	42.4	30		
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	April, 2003	04/15/03	TOU-PA-A	\$1,267.20	13,536	42.4	32		
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	May, 2003	05/14/03	TOU-PA-A	\$1,171.83	12,267	42.4	29		
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	June, 2003	06/12/03	TOU-PA-A	\$169.74	106	42.5	29		
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	July, 2003	07/14/03	TOU-PA-A	\$516.50	3,395	43.1	32		
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	August, 2003	08/12/03	TOU-PA-A	\$168.82	101	1.1	29		
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	September, 2003	09/12/03	TOU-PA-A	\$703.31	6,126	43.1	31		
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	October, 2003	10/10/03	TOU-PA-A	\$489.19	9,892	43.3	28		
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	November, 2003	11/12/03	TOU-PA-A	\$174.89	196	27.6	33		
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	December, 2003	12/15/03	TOU-PA-A	\$176.65	217	41.1	33	62,999	102.3
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	January, 2004	01/14/04	TOU-PA-A	\$333.04	1,895	43.2	30		
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	February, 2004	02/13/04	TOU-PA-A	\$177.84	210	42.6	30		

High Desert Dairy
Nick's Well - S/A #000-0392-11
Billing History 2000-2005

HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	March, 2004	03/15/04	TOU-PA-A	\$1,061.58	11,432	43.6	31		
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	April, 2004	04/14/04	TOU-PA-A	\$274.14	1,453	42.2	30		
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	May, 2004	05/13/04	TOU-PA-A	\$539.96	4,927	42.0	29		
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	June, 2004	06/14/04	TOU-PA-A	\$1,138.36	12,193	42.8	32		
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	July, 2004	07/14/04	TOU-PA-A	\$292.30	1,550	40.7	30		
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	August, 2004	08/12/04	TOU-PA-A	\$498.83	3,620	43.0	29		
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	September, 2004	09/13/04	TOU-PA-A	\$279.20	1,038	41.7	32		
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	October, 2004	10/13/04	TOU-PA-A	\$957.80	9,147	43.1	30		
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	November, 2004	11/12/04	TOU-PA-A	\$884.54	8,582	43.8	30		
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	December, 2004	12/13/04	TOU-PA-A	\$456.45	3,380	42.4	31	59,427	96.5
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	January, 2005	01/14/05	TOU-PA-A	\$211.24	235	41.8	32		
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	February, 2005	02/14/05	TOU-PA-A	\$208.44	209	35.9	31		
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	March, 2005	03/16/05	TOU-PA-A	\$347.13	1,818	43.3	30		
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	April, 2005	04/14/05	TOU-PA-A	\$1,887.30	21,351	43.3	29		
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	May, 2005	05/13/05	TOU-PA-A	\$1,509.72	18,181	43.6	29		
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	June, 2005	06/14/05	TOU-PA-A	\$1,795.31	23,127	42.9	32		
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	July, 2005	07/14/05	TOU-PA-A	\$2,187.50	24,661	43.6	30		
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	August, 2005	08/11/05	TOU-PA-A	\$2,151.06	25,491	44.1	28		
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	September, 2005	09/13/05	TOU-PA-A	\$398.21	2,752	43.3	33		
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	October, 2005	10/13/05	TOU-PA-A	\$709.59	6,930	44.4	30		
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	November, 2005	11/15/05	TOU-PA-A	\$1,541.62	19,617	44.1	33		
HIGH DESERT DAIRY	4753	39211	3416M-006339	7259 E AVENUE F8	LANCASTER	93535	December, 2005	12/15/05	TOU-PA-A	\$956.51	10,587	43.9	30	154,959	251.6

AF produced is based on the 2006 Pump test: 616 kWh/AF

High Desert Dairy
End well - S/A #013-7894-12
Billing History 2000-2005

Customer Name	Cust Num	Serv Acct Num	Meter Num	Street Addr	City Name	Zip	Billing Mo/Yr	Meter Read Date	Stmnt Rate	Bill Amt	KWH Usage	Maximum KW	Billing Days	Total kWh/ year	AF Produced/ year
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	January, 2000	01/17/00	TOU-PA-SOP-1	\$338.21	0	0.0	32		
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	February, 2000	02/15/00	TOU-PA-SOP-1	\$2,088.54	30,080	188.8	29		
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	March, 2000	03/16/00	TOU-PA-SOP-1	\$4,584.22	80,520	189.2	30		
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	April, 2000	04/14/00	TOU-PA-SOP-1	\$5,805.22	105,360	189.2	29		
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	May, 2000	05/15/00	TOU-PA-SOP-1	\$4,898.86	87,160	190.0	31		
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	June, 2000	06/15/00	TOU-PA-SOP-1	\$6,947.06	131,680	192.4	31		
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	July, 2000	07/14/00	TOU-PA-SOP-1	\$5,621.63	102,880	204.0	29		
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	August, 2000	08/14/00	TOU-PA-SOP-1	\$5,371.58	109,960	204.0	31		
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	August, 2000	08/22/00	TOU-PA-SOP-1	\$1,392.36	28,400	204.0	8		
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	September, 2000	09/15/00	TOU-PA-SOP-1	\$3,049.74	58,332	199.5	24		
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	October, 2000	10/13/00	TOU-PA-SOP-1	\$5,778.72	115,879	198.1	28		
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	November, 2000	11/14/00	TOU-PA-SOP-1	\$4,238.53	78,264	194.9	32		
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	December, 2000	12/15/00	TOU-PA-SOP-1	\$1,741.40	23,814	192.8	31	952,329	1533.5
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	January, 2001	01/16/01	TOU-PA-SOP-1	\$333.50	0	0.0	32		
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	February, 2001	02/15/01	TOU-PA-SOP-1	\$333.50	0	0.0	30		
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	March, 2001	03/19/01	TOU-PA-SOP-1	\$333.50	0	0.0	32		
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	April, 2001	04/16/01	TOU-PA-SOP-1	\$4,091.10	62,564	193.3	28		
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	May, 2001	05/17/01	TOU-PA-SOP-1	\$6,413.07	101,561	194.2	31		
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	June, 2001	06/14/01	TOU-PA-SOP-1	\$8,484.13	125,434	192.6	28		
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	July, 2001	07/16/01	TOU-PA-SOP-1	\$9,581.53	127,729	192.8	32		
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	August, 2001	08/14/01	TOU-PA-SOP-1	\$7,264.35	98,042	194.9	29		
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	September, 2001	09/14/01	TOU-PA-SOP-1	\$8,304.43	113,428	196.8	31		
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	October, 2001	10/15/01	TOU-PA-SOP-1	\$5,972.51	99,868	197.0	31		
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	November, 2001	11/15/01	TOU-PA-SOP-1	\$322.10	0	0.0	31		
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	December, 2001	12/15/01	TOU-PA-SOP-1	\$322.10	0	0.0	30	728,626	1173.3
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	January, 2002	01/17/02	TOU-PA-SOP-1	\$322.10	0	0.0	33		
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	February, 2002	02/14/02	TOU-PA-SOP-1	\$322.10	0	0.0	28		
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	March, 2002	03/19/02	TOU-PA-SOP-1	\$5,224.19	63,824	199.8	33		
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	April, 2002	04/16/02	TOU-PA-SOP-1	\$3,822.79	45,406	195.7	28		
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	May, 2002	05/16/02	TOU-PA-SOP-1	\$6,993.33	88,445	193.9	30		
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	June, 2002	06/17/02	TOU-PA-SOP-1	\$8,160.78	104,827	193.9	32		
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	July, 2002	07/16/02	TOU-PA-SOP-1	\$9,376.87	123,658	195.0	29		
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	August, 2002	08/14/02	TOU-PA-SOP-1	\$8,260.61	112,872	195.4	29		
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	September, 2002	09/16/02	TOU-PA-SOP-1	\$9,395.58	128,946	195.5	33		
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	October, 2002	10/16/02	TOU-PA-SOP-1	\$9,375.01	125,050	196.5	30		
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	November, 2002	11/14/02	TOU-PA-SOP-1	\$917.54	2,964	192.8	29		
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	December, 2002	12/16/02	TOU-PA-SOP-1	\$379.80	0	0.0	32	795,992	1281.8
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	January, 2003	01/16/03	TOU-PA-SOP-1	\$749.57	559	189.8	31		
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	February, 2003	02/18/03	TOU-PA-SOP-1	\$373.06	0	0.0	33		
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	March, 2003	03/18/03	TOU-PA-SOP-1	\$1,391.09	9,342	192.6	28		
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	April, 2003	04/17/03	TOU-PA-SOP-1	\$7,745.30	99,346	194.6	30		
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	May, 2003	05/15/03	TOU-PA-SOP-1	\$5,007.09	60,048	190.1	28		
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	June, 2003	06/17/03	TOU-PA-SOP-1	\$8,873.97	113,820	189.9	33		
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	July, 2003	07/16/03	TOU-PA-SOP-1	\$8,553.16	111,106	191.2	29		
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	August, 2003	08/14/03	TOU-PA-SOP-1	\$5,089.52	72,634	190.4	29		
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	September, 2003	09/15/03	TOU-PA-SOP-1	\$6,447.37	111,827	192.2	32		
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	October, 2003	10/16/03	TOU-PA-SOP-1	\$2,417.02	120,564	192.5	31		
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	November, 2003	11/17/03	TOU-PA-SOP-1	\$1,080.64	6,723	192.0	32		
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	December, 2003	12/17/03	TOU-PA-SOP-1	\$369.69	0	0.0	30	705,969	1136.8
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	January, 2004	01/19/04	TOU-PA-SOP-1	\$369.69	0	0.0	33		

High Desert Dairy
End well - S/A #013-7894-12
Billing History 2000-2005

HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	February, 2004	02/18/04	TOU-PA-SOP-1	\$369.69	0	0.0	30		
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	March, 2004	03/17/04	TOU-PA-SOP-1	\$3,376.36	46,352	194.1	28		
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	April, 2004	04/16/04	TOU-PA-SOP-1	\$6,253.33	101,171	193.0	30		
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	May, 2004	05/14/04	TOU-PA-SOP-1	\$6,442.52	108,250	193.3	28		
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	June, 2004	06/16/04	TOU-PA-SOP-1	\$7,245.02	124,593	191.5	33		
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	July, 2004	07/16/04	TOU-PA-SOP-1	\$6,852.02	114,892	192.5	30		
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	August, 2004	08/16/04	TOU-PA-SOP-1	\$7,228.64	123,394	190.7	31		
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	September, 2004	09/15/04	TOU-PA-SOP-1	\$6,948.14	119,185	191.2	30		
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	October, 2004	10/15/04	TOU-PA-SOP-1	\$7,009.11	114,279	196.6	30		
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	November, 2004	11/16/04	TOU-PA-SOP-1	\$1,905.50	18,891	190.1	32		
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	December, 2004	12/16/04	TOU-PA-SOP-1	\$459.17	0	0.0	30	871,007	1402.6
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	January, 2005	01/18/05	TOU-PA-SOP-1	\$459.17	0	0.0	33		
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	February, 2005	02/16/05	TOU-PA-SOP-1	\$459.17	0	0.0	29		
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	March, 2005	03/17/05	TOU-PA-SOP-1	\$459.17	0	0.6	29		
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	April, 2005	04/18/05	TOU-PA-SOP-1	\$4,388.58	67,098	194.2	32		
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	May, 2005	05/17/05	TOU-PA-SOP-1	\$4,897.44	92,028	193.0	29		
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	June, 2005	06/16/05	TOU-PA-SOP-1	\$5,360.69	106,906	192.5	30		
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	July, 2005	07/18/05	TOU-PA-SOP-1	\$6,330.92	127,898	192.8	32		
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	August, 2005	08/16/05	TOU-PA-B	\$9,924.83	113,031	191.0	29		
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	September, 2005	09/15/05	TOU-PA-B	\$11,793.73	136,087	193.3	30		
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	October, 2005	10/17/05	TOU-PA-B	\$8,391.72	97,987	202.7	32		
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	November, 2005	11/17/05	TOU-PA-B	\$47.95	0	0.0	31		
HIGH DESERT DAIRY	4753	13789412	V349N-018967	9745 E AVENUE F8	LANCASTER	93535	December, 2005	12/16/05	TOU-PA-B	\$47.95	0	0.0	29	741,035	1193.3

AF Produced is based on the 2006 Pump test: 621 kWh/ AF

High Desert Dairy
Corner well - S/A #001-9609-71
Billing History 2000-2005

Customer Name	Cust Num	Serv Acct Num	Meter Num	Street Addr	City Name	Zip	Billing Mo/Yr	Meter Read Date	Stmt Rate	Bill Amt	KWH Usage	Maximum KW	Billing Days	Total kWh/ year	AF Produced/ year
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	January, 2000	01/17/00	TOU-PA-5	\$1,186.10	19,893	27.5	32		
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	February, 2000	02/15/00	TOU-PA-5	\$1,097.75	18,173	28.0	29		
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	March, 2000	03/16/00	TOU-PA-5	\$1,119.45	18,670	27.4	30		
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	April, 2000	04/14/00	TOU-PA-5	\$1,081.80	17,932	27.3	29		
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	May, 2000	05/15/00	TOU-PA-5	\$1,136.88	19,050	27.3	31		
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	June, 2000	06/15/00	TOU-PA-5	\$1,230.93	19,307	27.6	31		
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	July, 2000	07/14/00	TOU-PA-5	\$1,277.31	17,731	27.1	29		
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	August, 2000	08/14/00	TOU-PA-5	\$1,356.69	19,080	27.6	31		
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	September, 2000	09/14/00	TOU-PA-5	\$1,328.95	18,672	27.3	31		
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	October, 2000	10/13/00	TOU-PA-5	\$1,183.43	17,562	26.7	29		
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	November, 2000	11/14/00	TOU-PA-5	\$1,152.95	19,329	27.2	32		
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	December, 2000	12/15/00	TOU-PA-5	\$1,072.76	18,701	27.1	31	224,100	442.9
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	January, 2001	01/16/01	TOU-PA-5	\$1,172.60	19,763	28.0	32		
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	February, 2001	02/16/01	TOU-PA-5	\$1,301.25	18,543	27.9	31		
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	March, 2001	03/16/01	TOU-PA-5	\$1,276.73	18,141	28.0	28		
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	April, 2001	04/16/01	TOU-PA-5	\$1,327.54	19,330	27.9	31		
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	May, 2001	05/16/01	TOU-PA-5	\$1,304.63	18,561	27.6	30		
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	June, 2001	06/14/01	TOU-PA-5	\$1,483.55	18,011	27.4	29		
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	July, 2001	07/16/01	TOU-PA-5	\$1,976.01	19,905	27.9	32		
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	August, 2001	08/14/01	TOU-PA-5	\$1,851.72	18,025	27.6	29		
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	September, 2001	09/14/01	TOU-PA-5	\$1,933.82	19,094	27.5	31		
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	October, 2001	10/15/01	TOU-PA-5	\$1,831.10	19,020	27.5	31		
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	November, 2001	11/15/01	TOU-PA-5	\$1,579.69	18,816	27.4	31		
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	December, 2001	12/15/01	TOU-PA-5	\$1,545.16	18,349	27.5	30	225,558	445.8
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	January, 2002	01/17/02	TOU-PA-5	\$1,680.25	20,156	29.4	33		
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	February, 2002	02/14/02	TOU-PA-5	\$1,510.89	17,777	30.6	28		
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	March, 2002	03/19/02	TOU-PA-5	\$1,731.88	20,749	30.3	33		
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	April, 2002	04/16/02	TOU-PA-5	\$1,442.21	17,245	29.3	28		
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	May, 2002	05/16/02	TOU-PA-5	\$1,591.22	18,894	28.3	30		
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	June, 2002	06/17/02	TOU-PA-5	\$1,833.96	20,208	28.2	32		
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	July, 2002	07/16/02	TOU-PA-5	\$1,869.43	18,365	29.4	29		
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	August, 2002	08/14/02	TOU-PA-5	\$1,875.80	18,326	28.2	29		
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	September, 2002	09/16/02	TOU-PA-5	\$2,057.49	21,078	28.3	33		
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	October, 2002	10/16/02	TOU-PA-5	\$1,828.00	19,266	28.4	30		
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	November, 2002	11/14/02	TOU-PA-5	\$1,589.72	18,742	28.4	29		
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	December, 2002	12/16/02	TOU-PA-5	\$1,726.48	20,540	28.6	32	231,346	457.2
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	January, 2003	01/16/03	TOU-PA-5	\$1,698.90	20,095	29.7	31		
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	February, 2003	02/18/03	TOU-PA-5	\$1,802.38	21,492	29.3	33		
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	March, 2003	03/18/03	TOU-PA-5	\$1,580.41	18,539	29.3	28		
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	April, 2003	04/17/03	TOU-PA-5	\$1,625.34	19,420	29.7	30		
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	May, 2003	05/15/03	TOU-PA-5	\$1,581.49	18,510	29.7	28		
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	June, 2003	06/17/03	TOU-PA-5	\$1,917.93	21,236	29.4	33		
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	July, 2003	07/16/03	TOU-PA-5	\$1,873.44	18,678	29.6	29		
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	August, 2003	08/14/03	TOU-PA-5	\$804.94	8,366	12.8	29		
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	September, 2003	09/15/03	TOU-PA-5	\$793.42	8,966	17.3	32		
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	October, 2003	10/16/03	TOU-PA-5	\$881.00	7,698	12.1	31		
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	November, 2003	11/17/03	TOU-PA-5	\$1,293.72	17,971	31.4	32		
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	December, 2003	12/17/03	TOU-PA-5	\$1,444.37	20,370	31.0	30	201,341	397.9
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	January, 2004	01/19/04	TOU-PA-5	\$1,569.56	22,062	32.1	33		

High Desert Dairy
 Corner well - S/A #001-9609-71
 Billing History 2000-2005

HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	February, 2004	02/18/04	TOU-PA-5	\$1,538.04	20,525	31.3	30		
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	March, 2004	03/17/04	TOU-PA-5	\$1,349.82	18,653	29.9	28		
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	April, 2004	04/16/04	TOU-PA-5	\$1,373.16	19,786	29.6	30		
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	May, 2004	05/14/04	TOU-PA-5	\$1,291.20	18,812	30.5	28		
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	June, 2004	06/16/04	TOU-PA-5	\$1,656.85	23,413	33.9	33		
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	July, 2004	07/16/04	TOU-PA-5	\$1,792.19	21,519	33.5	30		
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	August, 2004	08/16/04	TOU-PA-5	\$1,797.30	22,117	32.7	31		
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	September, 2004	09/15/04	TOU-PA-5	\$1,676.38	21,065	31.8	30		
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	October, 2004	10/15/04	TOU-PA-5	\$1,629.16	21,257	32.9	30		
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	November, 2004	11/16/04	TOU-PA-5	\$1,272.68	17,645	31.0	32		
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	December, 2004	12/16/04	TOU-PA-5	\$1,438.86	19,864	33.8	30	246,718	487.6
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	January, 2005	01/18/05	TOU-PA-5	\$1,563.13	22,188	32.3	33		
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	February, 2005	02/16/05	TOU-PA-5	\$1,399.44	19,356	30.9	29		
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	March, 2005	03/17/05	TOU-PA-5	\$1,369.34	19,339	30.4	29		
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	April, 2005	04/18/05	TOU-PA-5	\$1,456.95	21,649	30.4	32		
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	May, 2005	05/17/05	TOU-PA-5	\$1,254.01	19,608	30.2	29		
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	June, 2005	06/16/05	TOU-PA-5	\$1,376.32	20,590	32.4	30		
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	July, 2005	07/18/05	TOU-PA-5	\$1,660.61	22,875	32.8	32		
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	August, 2005	08/16/05	TOU-PA-5	\$1,603.75	21,136	32.6	29		
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	September, 2005	09/15/05	TOU-PA-5	\$1,636.08	21,240	33.2	30		
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	October, 2005	10/17/05	TOU-PA-5	\$1,555.55	22,032	30.7	32		
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	November, 2005	11/17/05	TOU-PA-5	\$1,377.15	20,886	30.2	31		
HIGH DESERT DAIRY	4753	1960971	3412M-007004	9955 E AVENUE F-8	LANCASTER	93534	December, 2005	12/16/05	TOU-PA-5	\$1,308.54	19,589	30.0	29	250,488	495.0

AF produced is based on the 2006 Pump Test: 506 kWh/ AF

High Desert Dairy
Groven Well - S/A # 037-0456-09
Billing History 2000 to present

Customer Name	Cust Num	Serv Acct Num	Meter Num	Street Addr	City Name	Zip	Billing Mo/Yr	Meter Read Date	Stmt Rate	Bill Amt	KWH Usage	Maximum KW	Billing Days	Total kWh/year	AF Produced/year
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	January, 2000	01/11/00	TOU-PA-SOP-1		0	0.0	32		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	February, 2000	02/09/00	TOU-PA-SOP-1		17,872	86.7	29		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	March, 2000	03/13/00	TOU-PA-SOP-1		16,840	86.7	33		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	April, 2000	04/10/00	TOU-PA-SOP-1		47,722	85.8	28		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	May, 2000	05/09/00	TOU-PA-SOP-1		39,779	86.0	29		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	June, 2000	06/08/00	TOU-PA-SOP-1		45,554	85.2	30		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	July, 2000	07/10/00	TOU-PA-SOP-1		44,305	84.7	32		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	August, 2000	08/08/00	TOU-PA-SOP-1		40,921	85.4	29		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	September, 2000	09/08/00	TOU-PA-SOP-1		37,998	85.5	31		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	October, 2000	10/06/00	TOU-PA-SOP-1		34,989	84.9	28		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	November, 2000	11/08/00	TOU-PA-SOP-1		270	84.0	33		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	December, 2000	12/11/00	TOU-PA-SOP-1		14,126	86.0	33	340,376	413.6
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	January, 2001	01/10/01	TOU-PA-SOP-1		0	0.0	30		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	February, 2001	02/09/01	TOU-PA-SOP-1		7,829	81.6	30		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	March, 2001	03/13/01	TOU-PA-SOP-1		1,333	79.6	32		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	April, 2001	04/11/01	TOU-PA-SOP-1		33,663	87.8	29		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	May, 2001	05/10/01	TOU-PA-SOP-1		39,974	83.9	29		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	June, 2001	06/08/01	TOU-PA-SOP-1		46,232	84.7	29		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	July, 2001	07/11/01	TOU-PA-SOP-1		47,913	84.5	33		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	August, 2001	08/08/01	TOU-PA-SOP-1		43,225	85.6	28		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	September, 2001	09/08/01	TOU-PA-SOP-1		47,572	85.6	31		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	October, 2001	10/09/01	TOU-PA-SOP-1		27,743	86.7	31		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	November, 2001	11/08/01	TOU-PA-SOP-1		7,979	84.2	30		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	December, 2001	12/11/01	TOU-PA-SOP-1		0	0.0	33	303,463	350.0
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	January, 2002	01/10/02	TOU-PA-SOP-1		3,218	80.6	30		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	February, 2002	02/08/02	TOU-PA-SOP-1		17,376	87.2	29		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	March, 2002	03/12/02	TOU-PA-SOP-1		40,046	85.9	32		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	April, 2002	04/10/02	TOU-PA-SOP-1		25,901	84.9	29		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	May, 2002	05/10/02	TOU-PA-SOP-1		51,174	85.4	30		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	June, 2002	06/10/02	TOU-PA-SOP-1		55,346	84.2	31		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	July, 2002	07/10/02	TOU-PA-SOP-1		43,271	85.8	30		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	August, 2002	08/08/02	TOU-PA-SOP-1		42,715	85.9	29		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	September, 2002	09/09/02	TOU-PA-SOP-1		48,314	83.8	32		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	October, 2002	10/09/02	TOU-PA-SOP-1		32,140	85.1	30		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	November, 2002	11/08/02	TOU-PA-SOP-1		17,272	84.4	30		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	December, 2002	12/11/02	TOU-PA-SOP-1		0	0.0	33	376,773	435.6
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	January, 2003	01/10/03	TOU-PA-SOP-1		0	0.0	30		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	February, 2003	02/11/03	TOU-PA-SOP-1		13,875	83.6	32		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	March, 2003	03/12/03	TOU-PA-SOP-1		8,472	83.5	29		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	April, 2003	04/11/03	TOU-PA-SOP-1		20,054	85.5	30		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	May, 2003	05/12/03	TOU-PA-SOP-1		19,033	86.3	31		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	June, 2003	06/10/03	TOU-PA-SOP-1		50,796	87.0	29		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	July, 2003	07/10/03	TOU-PA-SOP-1		44,795	84.9	30		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	August, 2003	08/08/03	TOU-PA-SOP-1		39,554	85.7	29		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	September, 2003	09/09/03	TOU-PA-SOP-1		45,276	82.4	32		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	October, 2003	10/08/03	TOU-PA-SOP-1		39,441	85.0	29		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	November, 2003	11/10/03	TOU-PA-SOP-1		19,174	82.4	33		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	December, 2003	12/11/03	TOU-PA-SOP-1		0	0.0	31	300,470	323.8
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	January, 2004	01/12/04	TOU-PA-SOP-1		0	0.0	32		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	February, 2004	02/11/04	TOU-PA-SOP-1		10,168	78.3	30		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	March, 2004	03/11/04	TOU-PA-SOP-1		3,071	83.2	29		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	April, 2004	04/12/04	TOU-PA-SOP-1		29,704	84.2	32		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	May, 2004	05/11/04	TOU-PA-SOP-1		53,558	84.1	29		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	June, 2004	06/10/04	TOU-PA-SOP-1		53,448	83.5	30		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	July, 2004	07/12/04	TOU-PA-SOP-1		45,620	82.8	32		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	August, 2004	08/10/04	TOU-PA-SOP-1		46,204	82.6	29		

High Desert Dairy
Groven Well - S/A # 037-0456-09
Billing History 2000 to present

GROVEN, DENNIS L	3412M-001260	44770 95TH ST E	LANCASTER	93535	September, 2004	09/09/04	TOU-PA-SOP-1	44,470	82.4	30		
GROVEN, DENNIS L	3412M-001260	44770 95TH ST E	LANCASTER	93535	October, 2004	10/08/04	TOU-PA-SOP-1	44,239	84.4	29		
GROVEN, DENNIS L	3412M-001260	44770 95TH ST E	LANCASTER	93535	November, 2004	11/09/04	TOU-PA-SOP-1	12,386	83.5	32		
GROVEN, DENNIS L	3412M-001260	44770 95TH ST E	LANCASTER	93535	December, 2004	12/10/04	TOU-PA-SOP-1	975	80.2	31	343,843	334.2
GROVEN, DENNIS L	3412M-001260	44770 95TH ST E	LANCASTER	93535	January, 2005	01/12/05	TOU-PA-SOP-1	2,877	82.4	33		
GROVEN, DENNIS L	3412M-001260	44770 95TH ST E	LANCASTER	93535	February, 2005	02/10/05	TOU-PA-SOP-1	0	0.0	29		
GROVEN, DENNIS L	3412M-001260	44770 95TH ST E	LANCASTER	93535	March, 2005	03/14/05	TOU-PA-SOP-1	0	0.0	32		
GROVEN, DENNIS L	3412M-001260	44770 95TH ST E	LANCASTER	93535	April, 2005	04/12/05	TOU-PA-SOP-1	9,941	82.3	29		
GROVEN, DENNIS L	3412M-001260	44770 95TH ST E	LANCASTER	93535	May, 2005	05/11/05	TOU-PA-SOP-1	50,969	82.5	29		
GROVEN, DENNIS L	3412M-001260	44770 95TH ST E	LANCASTER	93535	June, 2005	06/10/05	TOU-PA-SOP-1	57,470	81.9	30		
GROVEN, DENNIS L	3412M-001260	44770 95TH ST E	LANCASTER	93535	July, 2005	07/11/05	TOU-PA-SOP-1	53,953	83.2	31		
GROVEN, DENNIS L	3412M-001260	44770 95TH ST E	LANCASTER	93535	August, 2005	08/10/05	TOU-PA-SOP-1	45,196	83.4	30		
GROVEN, DENNIS L	3412M-001260	44770 95TH ST E	LANCASTER	93535	September, 2005	09/09/05	TOU-PA-SOP-1	47,370	83.5	30		
GROVEN, DENNIS L	3412M-001260	44770 95TH ST E	LANCASTER	93535	October, 2005	10/11/05	TOU-PA-SOP-1	30,247	81.7	32		
GROVEN, DENNIS L	3412M-001260	44770 95TH ST E	LANCASTER	93535	November, 2005	11/10/05	TOU-PA-SOP-1	1,687	81.9	30		
GROVEN, DENNIS L	3412M-001260	44770 95TH ST E	LANCASTER	93535	December, 2005	12/12/05	TOU-PA-SOP-1	5,763	82.1	32	305,473	349.1
GROVEN, DENNIS L	3412M-001260	44770 95TH ST E	LANCASTER	93535	January, 2006	01/12/06	TOU-PA-SOP-1	2,155	83.2	31		
GROVEN, DENNIS L	3412M-001260	44770 95TH ST E	LANCASTER	93535	February, 2006	02/10/06	TOU-PA-SOP-1	11,007	81.3	29		
GROVEN, DENNIS L	3412M-001260	44770 95TH ST E	LANCASTER	93535	March, 2006	03/14/06	TOU-PA-SOP-1	22,442	82.7	32		
GROVEN, DENNIS L	3412M-001260	44770 95TH ST E	LANCASTER	93535	April, 2006	04/12/06	TOU-PA-SOP-1	22,080	84.5	29		
GROVEN, DENNIS L	3412M-001260	44770 95TH ST E	LANCASTER	93535	May, 2006	05/11/06	TOU-PA-SOP-1	49,459	84.3	29		
GROVEN, DENNIS L	3412M-001260	44770 95TH ST E	LANCASTER	93535	June, 2006	06/09/06	TOU-PA-SOP-1	55,756	83.0	29		
GROVEN, DENNIS L	3412M-001260	44770 95TH ST E	LANCASTER	93535	July, 2006	07/12/06	TOU-PA-SOP-1	60,404	83.2	33		
GROVEN, DENNIS L	3412M-001260	44770 95TH ST E	LANCASTER	93535	August, 2006	08/09/06	TOU-PA-SOP-1	39,750	83.8	28		
GROVEN, DENNIS L	3412M-001260	44770 95TH ST E	LANCASTER	93535	September, 2006	09/11/06	TOU-PA-SOP-1	54,297	84.3	33		
GROVEN, DENNIS L	3412M-001260	44770 95TH ST E	LANCASTER	93535	October, 2006	10/11/06	TOU-PA-SOP-1	47,368	83.6	30		
GROVEN, DENNIS L	3412M-001260	44770 95TH ST E	LANCASTER	93535	November, 2006	11/09/06	TOU-PA-SOP-1	11,202	81.7	29		
GROVEN, DENNIS L	3412M-001260	44770 95TH ST E	LANCASTER	93535	December, 2006	12/12/06	TOU-PA-SOP-1	4,281	82.1	33	380,201	408.4
GROVEN, DENNIS L	3412M-001260	44770 95TH ST E	LANCASTER	93535	January, 2007	01/10/07	TOU-PA-SOP-1	1,061	82.1	29		
GROVEN, DENNIS L	3412M-001260	44770 95TH ST E	LANCASTER	93535	February, 2007	02/08/07	TOU-PA-SOP-1	2,766	79.2	29		
GROVEN, DENNIS L	3412M-001260	44770 95TH ST E	LANCASTER	93535	March, 2007	03/13/07	TOU-PA-SOP-1	36,470	78.7	33		
GROVEN, DENNIS L	3412M-001260	44770 95TH ST E	LANCASTER	93535	April, 2007	04/11/07	TOU-PA-SOP-1	45,680	78.9	29		
GROVEN, DENNIS L	3412M-001260	44770 95TH ST E	LANCASTER	93535	May, 2007	05/09/07	TOU-PA-SOP-1	36,401	78.8	28		
GROVEN, DENNIS L	3412M-001260	44770 95TH ST E	LANCASTER	93535	June, 2007	06/11/07	TOU-PA-SOP-1	60,021	78.8	33		
GROVEN, DENNIS L	3412M-001260	44770 95TH ST E	LANCASTER	93535	July, 2007	07/11/07	TOU-PA-SOP-1	52,889	79.0	30		
GROVEN, DENNIS L	3412M-001260	44770 95TH ST E	LANCASTER	93535	August, 2007	08/08/07	TOU-P-S-1-AP	43,773	79.5	28		
GROVEN, DENNIS L	3412M-001260	44770 95TH ST E	LANCASTER	93535	September, 2007	09/10/07	TOU-P-S-1-AP	45,040	79.4	33		
GROVEN, DENNIS L	3412M-001260	44770 95TH ST E	LANCASTER	93535	October, 2007	10/09/07	TOU-P-S-1-AP	23,912	79.7	29		
GROVEN, DENNIS L	3412M-001260	44770 95TH ST E	LANCASTER	93535	November, 2007	11/08/07	TOU-P-S-1-AP	29	0.1	30		
GROVEN, DENNIS L	3412M-001260	44770 95TH ST E	LANCASTER	93535	December, 2007	12/11/07	TOU-P-S-1-AP	0	0.0	33	348,042	399.6
GROVEN, DENNIS L	3412M-001260	44770 95TH ST E	LANCASTER	93535	January, 2008	01/11/08	TOU-P-S-1-AP	0	0.0	31		
GROVEN, DENNIS L	3412M-001260	44770 95TH ST E	LANCASTER	93535	February, 2008	02/08/08	TOU-P-S-1-AP	0	0.0	28		
GROVEN, DENNIS L	3412M-001260	44770 95TH ST E	LANCASTER	93535	March, 2008	03/11/08	TOU-P-S-1-AP	22,523	82.2	32		
GROVEN, DENNIS L	3412M-001260	44770 95TH ST E	LANCASTER	93535	April, 2008	04/10/08	TOU-P-S-1-AP	6	0.1	30		
GROVEN, DENNIS L	3412M-001260	44770 95TH ST E	LANCASTER	93535	May, 2008	05/12/08	TOU-P-S-1-AP	42,084	99.9	32		

High Desert Dairy
Groven Well - S/A # 037-0456-09
Billing History 2000 to present

GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	June, 2008	06/11/08	TOU-P-S-1-AP		51,025	99.3	30		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	July, 2008	07/10/08	TOU-P-S-1-AP		62,035	115.8	29		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	August, 2008	08/08/08	TOU-PA-B-I		66,963	99.1	29		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	September, 2008	09/09/08	TOU-PA-B-I		57,407	100.2	32		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	October, 2008	10/08/08	TOU-PA-B-I		44,825	99.6	29		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	November, 2008	11/10/08	TOU-PA-B-I		42,974	101.1	33		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	December, 2008	12/12/08	TOU-PA-B-I		0	0.0	32	389,842	447.6
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	January, 2009	01/13/09	TOU-PA-B-I		299	1.0	32		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	February, 2009	02/10/09	TOU-PA-B-I		294	0.9	28		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	March, 2009	03/12/09	TOU-PA-B-I		20,360	101.5	30		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	April, 2009	04/14/09	TOU-PA-B-I		58,808	101.3	33		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	May, 2009	05/13/09	TOU-PA-B-I		45,015	101.3	29		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	June, 2009	06/12/09	TOU-PA-B-I		67,051	101.2	30		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	July, 2009	07/13/09	TOU-PA-B-I		62,360	100.6	31		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	August, 2009	08/12/09	TOU-PA-B-I		68,278	100.8	30		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	September, 2009	09/10/09	TOU-PA-B-I		61,603	103.3	29		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	October, 2009	10/13/09	TOU-PA-B-I		61,027	103.6	33		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	November, 2009	11/12/09	TOU-PA-B-I		36,657	102.3	30		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	December, 2009	12/11/09	TOU-PA-B-I		0	0.0	29	481,752	553.1
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	January, 2010	01/12/10	TOU-PA-B-I		0	0.0	32		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	February, 2010	02/10/10	TOU-PA-B-I		0	0.0	29		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	March, 2010	03/12/10	TOU-PA-B-I		0	0.0	30		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	April, 2010	04/13/10	TOU-PA-B-I		41,712	103.8	32		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	May, 2010	05/11/10	TOU-PA-B-I		34,162	102.6	28		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	June, 2010	06/11/10	TOU-PA-B-I		58,806	83.9	31		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	July, 2010	07/13/10	TOU-PA-B-I		62,358	98.8	32		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	August, 2010	08/11/10	TOU-PA-B-I		68,277	100.4	29		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	September, 2010	09/10/10	TOU-PA-B-I		63,984	102.7	30		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	October, 2010	10/08/10	TOU-PA-B-I		60,250	102.7	28		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	November, 2010	11/09/10	TOU-PA-B-I		530	101.6	32		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	December, 2010	12/10/10	TOU-PA-B-I		0	0.0	31	390,079	447.9
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	January, 2011	01/11/11	TOU-PA-B-I		0	0.0	32		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	February, 2011	02/09/11	TOU-PA-B-I		0	0.0	29		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	March, 2011	03/14/11	TOU-PA-B-I		4,596	102.8	33		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	April, 2011	04/11/11	TOU-PA-B-I		25,173	106.3	28		
GROVEN, DENNIS L			3412M-001260	44770 95TH ST E	LANCASTER	93535	April, 2011	04/27/11	TOU-PA-B-I		39,251	102.7	16		
HIGH DESERT DAIRY	4753	37045609	3412M-001260	44770 95TH ST E	LANCASTER	93535	May, 2011	05/10/11	PA-1	\$4,329.38	29,501	102.8	13		
HIGH DESERT DAIRY	4753	37045609	3412M-001260	44770 95TH ST E	LANCASTER	93535	June, 2011	06/09/11	PA-1	\$5,004.03	34,449	102.8	30		
HIGH DESERT DAIRY	4753	37045609	3412M-001260	44770 95TH ST E	LANCASTER	93535	July, 2011	07/12/11	TOU-PA-B	\$6,267.71	64,307	98.6	33		
HIGH DESERT DAIRY	4753	37045609	3412M-001260	44770 95TH ST E	LANCASTER	93535	August, 2011	08/10/11	TOU-PA-B-I	\$3,246.75	33,301	96.0	29		
HIGH DESERT DAIRY	4753	37045609	3412M-001260	44770 95TH ST E	LANCASTER	93535	September, 2011	09/09/11	TOU-PA-B-I	\$4,833.44	71,464	103.3	30		
HIGH DESERT DAIRY	4753	37045609	3412M-001260	44770 95TH ST E	LANCASTER	93535	October, 2011	10/11/11	TOU-PA-B-I	\$4,329.06	54,966	103.7	32		
HIGH DESERT DAIRY	4753	37045609	3412M-001260	44770 95TH ST E	LANCASTER	93535	November, 2011	11/09/11	TOU-PA-B-I	\$2,853.06	33,522	103.4	29		
HIGH DESERT DAIRY	4753	37045609	3412M-001260	44770 95TH ST E	LANCASTER	93535	December, 2011	12/12/11	TOU-PA-B-I	\$129.41	0	0.0	33	390,530	448.4
HIGH DESERT DAIRY	4753	37045609	3412M-001260	44770 95TH ST E	LANCASTER	93535	January, 2012	01/11/12	TOU-PA-B-I	\$129.41	0	0.0	30		
HIGH DESERT DAIRY	4753	37045609	3412M-001260	44770 95TH ST E	LANCASTER	93535	February, 2012	02/10/12	TOU-PA-B-I	\$129.41	0	0.0	30		
HIGH DESERT DAIRY	4753	37045609	3412M-001260	44770 95TH ST E	LANCASTER	93535	March, 2012	03/13/12	TOU-PA-B-I	\$1,709.84	22,625	52.3	32		
HIGH DESERT DAIRY	4753	37045609	3412M-001260	44770 95TH ST E	LANCASTER	93535	April, 2012	04/11/12	TOU-PA-B-I	\$3,044.50	41,713	104.0	29		
HIGH DESERT DAIRY	4753	37045609	3412M-001260	44770 95TH ST E	LANCASTER	93535	May, 2012	05/10/12	TOU-PA-B-I	\$3,637.57	53,284	104.6	29		
HIGH DESERT DAIRY	4753	37045609	3412M-001260	44770 95TH ST E	LANCASTER	93535	June, 2012	06/11/12	TOU-PA-B-I	\$2,479.53	23,884	113.7	32		
HIGH DESERT DAIRY	4753	37045609	3412M-001260	44770 95TH ST E	LANCASTER	93535	July, 2012	07/11/12	TOU-PA-B-I	\$3,271.38	31,131	104.0	30		
HIGH DESERT DAIRY	4753	37045609	3412M-001260	44770 95TH ST E	LANCASTER	93535	August, 2012	08/08/12	TOU-PA-B-I	\$2,635.64	13,174	103.0	28		
HIGH DESERT DAIRY	4753	37045609	3412M-001260	44770 95TH ST E	LANCASTER	93535	September, 2012	09/10/12	TOU-PA-B-I	\$4,573.23	69,468	103.0	33		
HIGH DESERT DAIRY	4753	37045609	3412M-001260	44770 95TH ST E	LANCASTER	93535	October, 2012	10/10/12	TOU-PA-B-I	\$4,474.45	69,307	102.0	30		
HIGH DESERT DAIRY	4753	37045609	3412M-001260	44770 95TH ST E	LANCASTER	93535	November, 2012	11/09/12	TOU-PA-B-I	\$3,254.35	44,698	102.0	30	369,284	464.5

AF produced is based on corresponding Pump Test for the given year.

Multiple Point Test Summary

Pumping Plant Name	LAKES E WELL	LAKES E WELL
Test Date	10/11/2006	11/28/2012
Pump Tester Name	RICK KOCH	RICK KOCH
CSS Service Account	022-9335-87	022-9335-87
Meter Number	345M-6166	345M-6166
Reference Number	10537	10537
Rate	TOU-PA-7B	TOU-PA-B-I
Average \$ Cost/kWh	0.08669	0.09055
Type	TW	TW
Motor HP	125	125
Motor Mfg.	GE	GE
Pump Mfg.		

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	46			62.5											
Suction Pressure, PSI															
Drawdown, Ft.	36.4			26.3											
Pumping Level, Ft.	290.4			275.4											
Standing Level, Ft.	254			249.1											
Discharge Head Ft.	106.3			144.4											
Suction Head Ft.															
Total Head Ft.	396.7			419.8											
Customer GPM	703			592											
Capacity GPM	677			512											
GPM/Ft. Drawdown, Ft.	18.6			19.5											
Acre Ft./24 Hour	2,992			2,263											
kW Input	95.5			90.5											
HP Input	128.1			121.4											
Pump Speed, RPM	1782			1783											
Motor Load %	93.2			89.6											
kWh/Acre Ft.	766			960											
Overall Plant Eff., %	53			44.7											

Improved Plant Eff., %	69%	69%
Improved kWh/Acre Ft.	588.0	622.0
Potential Savings, \$		\$9,270

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

HD000024

Confidential/Proprietary Information

December 7, 2012

GARY VAN DAM
HIGH DESERT DAIRY
9753 EAST AVENUE F-8
LANCASTER, CA 93535

HYDRAULIC TEST RESULTS, Plant LAKES S WELL

Location: 7305 E AVENUE I HP: 150
Cust #: 0-000-4753 Serv. Acct. #: 022-8730-28
Meter: 345M-6048 Pump Ref. #: 10538

In accordance with your request, an energy efficiency test was performed on your turbine well pump on July 27, 1989. If you have any questions regarding the results which follow, please contact UNKNOWN USER at .

	Equipment	
Pump:	L & B	No: '15207
Motor:	US	No: 'NO PLATE
Discharge Pressure, PSI		.5
Standing Water Level, Feet		237.6
Drawdown, Feet		64.4
Discharge Head, Feet		1.2
Pumping Water Level, Feet		302.0
Total Head, Feet		303.2
Capacity, GPM		994
GPM per Foot Drawdown		15.4
Acre Feet Pumped in 24 Hours		4.393
kW Input to Motor		105.1
HP Input to Motor		140.9
Motor Load (%)		86.0
kWh per Acre Foot		574
Overall Plant Efficiency (%)		54.0

DAN L. JOHNSON
Manager
Hydraulic Services

HDD000025

Confidential/Proprietary Information

December 7, 2012

NICK VAN DAM
HIGH DESERT DAIRY
9753 EAST AVENUE F-8
LANCASTER, CA 93535

HYDRAULIC TEST RESULTS, Plant LAKES N WELL

Location: 75TH ST EAST HP: 75
Cust #: 0-000-4753 Serv. Acct. #: 026-9261-82
Meter: 256000-182132 Pump Ref. #: 10539

In accordance with your request, an energy efficiency test was performed on your turbine well pump on July 28, 1989. If you have any questions regarding the results which follow, please contact UNKNOWN USER at .

	Equipment	
Pump:	PEERL	No: '86079
Motor:	GE	No: 'DRJ425341
Discharge Pressure, PSI		2.1
Standing Water Level, Feet		199.8
Drawdown, Feet		66.6
Discharge Head, Feet		4.9
Pumping Water Level, Feet		266.4
Total Head, Feet		271.3
Capacity, GPM		830
GPM per Foot Drawdown		12.5
Acre Feet Pumped in 24 Hours		3.669
kW Input to Motor		67.1
HP Input to Motor		90.0
Motor Load (%)		108.0
kWh per Acre Foot		439
Overall Plant Efficiency (%)		63.2

DAN L. JOHNSON
Manager
Hydraulic Services

HDD000026

Customer: HIGH DESERT DAIRY

Multiple Point Test Summary

Pumping Plant Name	LAKES N WELL	LAKES N WELL
Test Date	10/10/2006	11/28/2012
Pump Tester Name	RICK KOCH	RICK KOCH
CSS Service Account	026-9261-82	026-9261-82
Meter Number	0828W-147	256000-182132
Reference Number	10539	10539
Rate	TOU-PA-A	TOU-PA-B-I
Average \$ Cost/kWh	0.11006	0.09202
Type	TW	TW
Motor HP	75	75
Motor Mfg.	GE	GE
Pump Mfg.	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	59			57.5											
Suction Pressure, PSI															
Drawdown, Ft.															
Pumping Level, Ft.															
Standing Level, Ft.	214.4			208.6											
Discharge Head Ft.	136.3			132.8											
Suction Head Ft.															
Total Head Ft.															
Customer GPM	568														
Capacity GPM	591			508											
GPM/Ft. Drawdown, Ft.															
Acre Ft./24 Hour	2.612			2.245											
kW Input	69			68.3											
HP Input	92.5			91.6											
Pump Speed, RPM	1775			1778											
Motor Load %	111			112.1											
kWh/Acre Ft.	634			730											
Overall Plant Eff., %															
Improved Plant Eff., %		69%			69%										
Improved kWh/Acre Ft.															
Potential Savings, \$															

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

Multiple Point Test Summary

Pumping Plant Name	LAKE S WELL	LAKE S WELL
Test Date	9/3/1998	10/10/2006
Pump Tester Name	GARY PARDUE	RICK KOCH
CSS Service Account	013-6278-92	022-8730-28
Meter Number	P729K-2017	345M-6048
Reference Number	10538	10538
Rate	PA-1	TOU-PA-7B
Average \$ Cost/kWh	0.078961	0.09739
Type	TW	TW
Motor HP	150	150
Motor Mfg.	US	US
Pump Mfg.	L & B	L & B

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	67														
Suction Pressure, PSI															
Drawdown, Ft.	45.2														
Pumping Level, Ft.	279														
Standing Level, Ft.	233.8														
Discharge Head Ft.	154.8														
Suction Head Ft.															
Total Head Ft.	433.8														
Customer GPM	762														
Capacity GPM	718														
GPM/Ft. Drawdown, Ft.	15.9														
Acre Ft./24 Hour	3.174														
kW Input	101.5														
HP Input	136.1														
Pump Speed, RPM	1780														
Motor Load %	83														
kWh/Acre Ft.	768														
Overall Plant Eff., %	57.8														

Improved Plant Eff., %	70%	69%
Improved kWh/Acre Ft.		547.0
Potential Savings, \$		\$7,265

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

HDD000028

Multiple Point Test Summary

Pumping Plant Name			NICK'S WELL	NICK'S WELL
Test Date	3/11/1992	3/17/1994	10/24/2006	11/27/2012
Pump Tester Name	GARY PARDUE	GARY PARDUE	RICK KOCH	RICK KOCH
CSS Service Account			000-0392-11	000-0392-11
Meter Number	732K-1075	732K-1075	3416M-6339	3416M-6339
Reference Number	17856	17856	17856	17856
Rate	TOU-PA-A	TOU-PA-A	TOU-PA-A	TOU-PA-A
Average \$ Cost/kWh	0.605401	0.098441	0.09579	0.10391
Type	TW	TW	TW	TW
Motor HP	40	40	40	40
Motor Mfg.	US	US	US	US
Pump Mfg.	L & B	L & B	L & B	L & B

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	0.4			1.1			57.5	76.3	89	65.5	74.3				
Suction Pressure, PSI															
Drawdown, Ft.	26.1			18			35	30.8	26.8	34.9	32.7				
Pumping Level, Ft.	169.9			174.8			190.6	186.4	182.4	188.6	186.4				
Standing Level, Ft.	143.8			156.8			155.6	155.6	155.6	153.7	153.7				
Discharge Head Ft.	0.9			2.5			132.8	176.3	205.6	151.3	171.6				
Suction Head Ft.															
Total Head Ft.	170.8			177.3			323.4	362.7	388	339.9	358				
Customer GPM							370								
Capacity GPM	391			332			357	302	256	362	327				
GPM/Ft. Drawdown, Ft.	15			18.4			10.2	9.8	9.6	10.4	10				
Acre Ft./24 Hour	1.728			1.467			1.578	1.335	1.132	1.6	1.445				
kW Input	28.4			27.6			40.5	37.9	36.1	40.7	39.9				
HP Input	38.1			37			54.3	50.8	48.4	54.6	53.5				
Pump Speed, RPM				1778			1767			1776					
Motor Load %	84.7			82.4			120.8	113.1	107.7	122.1	119.7				
kWh/Acre Ft.	394			451			616	682	766	611	663				
Overall Plant Eff., %	44.3			40.2			53.7	54.4	51.8	56.9	55.3				

Improved Plant Eff., %	64%	64%	64%	64%
Improved kWh/Acre Ft.				543.0
Potential Savings, \$				\$1,286

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

HDD000029

Multiple Point Test Summary

Pumping Plant Name	MIDDLE WELL	MIDDLE WELL
Test Date	10/3/2006	11/27/2012
Pump Tester Name	RICK KOCH	RICK KOCH
CSS Service Account	024-7632-19	024-7632-19
Meter Number	V349N-648	V349N-648
Reference Number	25940	25940
Rate	TOU-PA-5	TOU-PA-B-1
Average \$ Cost/kWh	0.08874	0.07258
Type	TW	TW
Motor HP	200	200
Motor Mfg.	US	US
Pump Mfg.	B/J	B/J

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	65			82.3											
Suction Pressure, PSI															
Drawdown, Ft.	26.7			22.7											
Pumping Level, Ft.	331.9			258.3											
Standing Level, Ft.	305.2			235.6											
Discharge Head Ft.	150.2			190.1											
Suction Head Ft.															
Total Head Ft.	482.1			448.4											
Customer GPM															
Capacity GPM	1382			1320											
GPM/Ft. Drawdown, Ft.	51.8			58.1											
Acre Ft./24 Hour	6.108			5.834											
kW Input	163			160.1											
HP Input	218.6			214.7											
Pump Speed, RPM	1783			1785											
Motor Load %	105.1			103.3											
kWh/Acre Ft.	641			659											
Overall Plant Eff., %	77			69.6											

Improved Plant Eff., %	72%		
Improved kWh/Acre Ft.	637.0		
Potential Savings, \$	\$1,655		

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

Multiple Point Test Summary

Pumping Plant Name	MARZULO SOUTH	MARZULO SOUTH
Test Date	10/3/2006	11/27/2012
Pump Tester Name	RICK KOCH	RICK KOCH
CSS Service Account	026-3166-81	026-3166-81
Meter Number	V349N-1208	V349N-18219
Reference Number	25941	25941
Rate	PA-2	TOU-PA-B-I
Average \$ Cost/kWh	0.11823	0.06901
Type	TW	TW
Motor HP	200	200
Motor Mfg.	US	US
Pump Mfg.	L&B	L&B

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	55.5	70	86	60.7	78.5										
Suction Pressure, PSI															
Drawdown, Ft.	33.8	32.6	30.4	40.6	39.1										
Pumping Level, Ft.	315.8	314.6	312.4	271.2	269.7										
Standing Level, Ft.	282	282	282	230.6	230.6										
Discharge Head Ft.	128.2	161.7	198.7	140.2	181.3										
Suction Head Ft.															
Total Head Ft.	444	476.3	511.1	411.4	451										
Customer GPM															
Capacity GPM	1682	1606	1527	1710	1614										
GPM/Ft. Drawdown, Ft.	49.8	49.3	50.2	42.1	41.3										
Acre Ft./24 Hour	7.434	7.099	6.749	7.558	7.134										
kW Input	201.3	203.8	205.2	196.7	201.1										
HP Input	269.9	273.3	275.2	263.8	269.7										
Pump Speed, RPM	1768			1774											
Motor Load %	124.2	125.7	126.6	123.3	126.1										
kWh/Acre Ft.	650	689	730	625	677										
Overall Plant Eff., %	69.9	70.7	71.6	67.3	68.2										
Improved Plant Eff., %					72%										
Improved kWh/Acre Ft.					584.0										
Potential Savings, \$					\$3,850										

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

Customer: HIGH DESERT DAIRY

Multiple Point Test Summary

Pumping Plant Name	LAKE MIDDLE WL	LAKE MIDDLE WL	
Test Date	10/11/2006	11/28/2012	
Pump Tester Name	RICK KOCH	RICK KOCH	
CSS Service Account	022-8729-98	022-8729-98	
Meter Number	3412M-6383	3412M-7385	
Reference Number	25943	25943	
Rate	TOU-PA-7B	TOU-PA-B-I	
Average \$ Cost/kWh	0.08744	0.08351	
Type	TW	TW	
Motor HP	125	125	
Motor Mfg.	GE	GE	
Pump Mfg.			

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	52			55.7											
Suction Pressure, PSI															
Drawdown, Ft.	99.5			98.2											
Pumping Level, Ft.	350.7			347.4											
Standing Level, Ft.	251.2			249.2											
Discharge Head Ft.	120.1			128.7											
Suction Head Ft.															
Total Head Ft.	470.8			476.1											
Customer GPM	794			799											
Capacity GPM	776			776											
GPM/Ft. Drawdown, Ft.	7.8			7.9											
Acre Ft./24 Hour	3.43			3.43											
kW Input	113.8			115.5											
HP Input	152.6			154.9											
Pump Speed, RPM	1777			1780											
Motor Load %	111.1			114.4											
kWh/Acre Ft.	796			808											
Overall Plant Eff., %	60.5			60.2											
Improved Plant Eff., %	69%			69%											
Improved kWh/Acre Ft.	698.0			706.0											
Potential Savings, \$				\$3,297											

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

HDD000032

Multiple Point Test Summary

Pumping Plant Name	CORNER WELL	CORNER WELL
Test Date	10/16/2006	3/22/2012
Pump Tester Name	RICK KOCH	RICK KOCH
CSS Service Account	001-9609-71	001-9609-71
Meter Number	3412M-7004	3412M-7004
Reference Number	25946	25946
Rate	TOU-PA-5	TOU-PA-B
Average \$ Cost/kWh	0.08285	0.09843
Type	TW	TW
Motor HP	40	50
Motor Mfg.	US	US
Pump Mfg.	GOULD	GOULD

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	8.3			7.7	21.4							
Suction Pressure, PSI												
Drawdown, Ft.	61.7			32.9	30.3							
Pumping Level, Ft.	244.6			214.6	212							
Standing Level, Ft.	182.9			181.7	181.7							
Discharge Head Ft.	19.2			17.8	49.4							
Suction Head Ft.												
Total Head Ft.	263.8			232.4	261.4							
Customer GPM												
Capacity GPM	219			249	219							
GPM/Ft. Drawdown, Ft.	3.5			7.6	7.2							
Acre Ft./24 Hour	0.968			1.101	0.968							
kW Input	20.4			19.5	18.5							
HP Input	27.4			26.1	24.8							
Pump Speed, RPM	1787			1791								
Motor Load %	60.9			47.7	45.3							
kWh/Acre Ft.	506			425	459							
Overall Plant Eff., %	53.3			55.9	58.3							
Improved Plant Eff., %		64%			65%							
Improved kWh/Acre Ft.		422.0			366.0							
Potential Savings, \$					\$822							

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

HDD000033

Multiple Point Test Summary

Pumping Plant Name	9/17/1998	8/24/1999	10/19/2000	9/10/2001	9/23/2002	8/25/2003
Test Date						
Pump Tester Name	GARY PARDUE	GARY PARDUE	GARY PARDUE	GARY PARDUE	GARY PARDUE	GARY PARDUE
CSS Service Account	003-4224-65	003-4224-65	003-4224-65	003-4224-65	003-4224-65	003-4224-65
Meter Number	732K-2095	732K-2095	732K-2095	732K-2095	732K-2095	732K-2095
Reference Number	18545	18545	18545	18545	18545	18545
Rate	TOU-PA-6B	TOU-PA-SOP	TOU-PA-SOP	TOU-PA-SOP	TOU-PA-SOP	TOU-PA-SOP
Average \$ Cost/kWh	0.095458	0.081487	0.053696	0.063322	0.080201	0.085301
Type	TW	TW	TW	TW	TW	TW
Motor HP	100	100	100	100	100	100
Motor Mfg.						
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	T-1	T-2	T-3
Discharge Pressure, PSI	57.8	67.8	49.4	54.5	64.5		54.5			53			51.8			49.7	60.7	
Suction Pressure, PSI																		
Drawdown, Ft.	22.2	19.9	23.8	21.1	19		21.9			21			21.7			21.3	19	
Pumping Level, Ft.	281	278.7	282.6	289	286.9		279.5			292.5			297			303.9	301.6	
Standing Level, Ft.	258.8	258.8	258.8	267.9	267.9		257.6			271.5			275.3			282.6	282.6	
Discharge Head Ft.	133.5	156.6	114.1	125.9	149		125.9			122.4			119.7			114.8	140.2	
Suction Head Ft.																		
Total Head Ft.	414.5	435.3	396.7	414.9	435.9		405.4			414.9			416.7			418.7	441.8	
Customer GPM																		
Capacity GPM	516	458	548	511	458		526			500			500			463	400	
GPM/Ft. Drawdown, Ft.	23.2	23	23	24.2	24.1		24			23.8			23			21.7	21.1	
Acre Ft./24 Hour	2,281	2,024	2,422	2,259	2,024		2,325			2,21			2,21			2,046	1,768	
kW Input	80	76.8	81	78.9	75.6		79.7			79.8			79.6			79.1	74.3	
HP Input	107.3	103	108.6	105.8	101.4		106.9			107			106.7			106.1	99.6	
Pump Speed, RPM	1780			1780			1781			1780			1783			1779		
Motor Load %	97.6	93.7	98.8	96.3	92.3		97.3			97.4			97.1			96.5	90.7	
kWh/Acre Ft.	842	911	803	839	896		823			867			865			928	1009	
Overall Plant Eff., %	50.3	48.9	50.5	50.6	49.7		50.4			49			49.3			46.2	44.8	

Approved Plant Eff., %	68%	68%	68%	68%	68%	68%
Approved kWh/Acre Ft.						
Potential Savings, \$						

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

Multiple Point Test Summary

Pumping Plant Name	END WELL	END WELL
Test Date	10/2/2006	3/22/2012
Pump Tester Name	RICK KOCH	RICK KOCH
CSS Service Account	013-7894-12	013-7894-12
Meter Number	V249M-5048	V349M-18967
Reference Number	25939	25939
Rate	TOU-PA-B	TOU-PA-B-I
Average \$ Cost/kWh	0.09322	0.07007
Type	TW	TW
Motor HP	300	300
Motor Mfg.	US	US
Pump Mfg.		

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	51.5			63.4								
Suction Pressure, PSI												
Drawdown, Ft.	22.1			21.3								
Pumping Level, Ft.	312.7			301.3								
Standing Level, Ft.	290.6			280								
Discharge Head Ft.	119			146.5								
Suction Head Ft.												
Total Head Ft.	431.7			447.8								
Customer GPM												
Capacity GPM	1631			1636								
GPM/Ft. Drawdown, Ft.	73.8			76.8								
Acre Ft./24 Hour	7,209			7,231								
kW Input	186.6			188.7								
HP Input	250.2			253								
Pump Speed, RPM	1787			1791								
Motor Load %	79.2			80.1								
kWh/Acre Ft.	621			626								
Overall Plant Eff., %	71.1			73.1								

Improved Plant Eff., %		
Improved kWh/Acre Ft.		
Potential Savings, \$		

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

HDD000036

EDISON
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HDD000037

*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

SCE Hydraulic/Industrial Services
Customer: HIGH DESERT DAIRY

Multiple Point Test Summary

Pumping Plant Name	LAKE E WELL	LAKE N WELL	LAKE BIG WELL	LAKE MIDDLE WL	GROVEN WELL
Test Date	11/28/2012	11/28/2012	11/28/2012	11/28/2012	12/5/2012
Pump Tester Name	RICK KOCH	RICK KOCH	RICK KOCH	RICK KOCH	RICK KOCH
CSS Service Account	022-9335-87	026-9261-82	029-8297-95	022-8729-98	037-0456-09
Meter Number	345M-6166	256000-182132	V349N-18354	3412M-7385	3412M-1260
Reference Number	10537	10539	25303	25943	18545
Rate	TOU-PA-B-I	TOU-PA-B-I	TOU-PA-B-I	TOU-PA-B-I	TOU-P-B-I
Average \$ Cost/kWh	0.09055	0.09202	0.07857	0.08351	0.08177
Type	TW	TW	TW	TW	TW
Motor HP	125	75	350	125	125
Motor Mfg.	GE	GE	US	GE	PEERL
Pump Mfg.		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	62.5			57.5			72.2			55.7		
Suction Pressure, PSI							27.1			98.2		
Drawdown, Ft.	26.3						287			347.4		
Pumping Level, Ft.	275.4						259.9			249.2		
Standing Level, Ft.	249.1			208.6			166.8			128.7		
Discharge Head Ft.	144.4			132.8								
Suction Head Ft.							453.8			476.1		
Total Head Ft.	419.8						1956			799		
Customer GPM	592						2092			776		
Capacity GPM	512			508			77.2			7.9		
GPM/Ft. Drawdown, Ft.	19.5			2.245			9.247			3.43		
Acre Ft./24 Hour	2.263						271.2			115.5		
kW Input	90.5			68.3			363.7			154.9		
HP Input	121.4			91.6			1786			1780		
Pump Speed, RPM	1783			1778			98.2			114.4		
Motor Load %	89.6			112.1			704			808		
kW/h/Acre Ft.	960			730			65.9			60.2		
Overall Plant Eff., %	44.7											

Improved Plant Eff., %	69%	69%	72%	69%	69%
Improved kWh/Acre Ft.	622.0		645.0	706.0	626.0
Potential Savings, \$	\$9,270		\$6,542	\$3,297	\$6,210

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

HDD000038

Customer: HIGH DESERT DAIRY Multiple Point Test Summary

Pumping Plant Name	END WELL	CORNER WELL	NICK'S WELL	MARZULO NORTH	MIDDLE WELL	MARZULO SOUTH
Test Date	3/22/2012	3/22/2012	11/27/2012	11/27/2012	11/27/2012	11/27/2012
Pump Tester Name	RICK KOCH	RICK KOCH	RICK KOCH	RICK KOCH	RICK KOCH	RICK KOCH
CSS Service Account	013-7894-12	001-9609-71	000-0392-11	030-1435-96	024-7632-19	026-3166-81
Meter Number	V349M-18967	3412M-7004	3416M-6339	V349N-1668	V349N-648	V349N-18219
Reference Number	25939	25946	17856	25302	25940	25941
Rate	TOU-PA-B-I	TOU-PA-B	TOU-PA-A	TOU-PA-B-I	TOU-PA-B-I	TOU-PA-B-I
Average \$ Cost/kWh	0.07007	0.09843	0.10391	0.07869	0.07258	0.06901
Type	TW	TW	TW	TW	TW	TW
Motor HP	300	50	40	350	200	200
Motor Mfg.	US	US	US	US	US	US
Pump Mfg.		GOULD	L & B	JLINE	B/J	L & B

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	63.4			7.7	21.4		65.5	74.3		82.3		
Suction Pressure, PSI												
Drawdown, Ft.	21.3			32.9	30.3		34.9	32.7		22.7		
Pumping Level, Ft.	301.3			214.6	212		188.6	186.4		258.3		
Standing Level, Ft.	280			181.7	181.7		153.7	153.7		235.6		
Discharge Head Ft.	146.5			17.8	49.4		151.3	171.6		190.1		
Suction Head Ft.												
Total Head Ft.	447.8			232.4	261.4		339.9	358		448.4		
Customer GPM												
Capacity GPM	1636			249	219		362	327		1320		
GPM/Ft. Drawdown, Ft.	76.8			7.6	7.2		10.4	10		58.1		
Acre Ft./24 Hour	7.231			1.101	0.968		1.6	1.445		5.834		
kW Input	188.7			19.5	18.5		40.7	39.9		160.1		
HP Input	253			26.1	24.8		54.6	53.5		214.7		
Pump Speed, RPM	1791			1791			1776			1785		
Motor Load %	80.1			47.7	45.3		122.1	119.7		103.3		
kWh/Acre Ft.	626			425	459		611	663		659		
Overall Plant Eff., %	73.1			55.9	58.3		56.9	55.3		69.6		
Improved Plant Eff., %				65%				64%		72%		
Improved kWh/Acre Ft.				366.0				543.0		637.0		
Potential Savings, \$				\$822				\$1,286		\$1,655		

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

HDD000039

PLEASE COMPLETE. SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS

State of California, State Water Resources Control Board, Division of Water Rights

P.O. BOX 2000, SACRAMENTO, CA 95812-2000

Info: (916) 341-5300, FAX: (916) 341-5400, Web: <http://www.waterrights.ca.gov>

ANNUAL NOTICE OF GROUNDWATER EXTRACTION AND DIVERSION

1934663632005*

2005

If the owner information below is wrong or missing, please correct.

OWNER(S) OF RECORD CRAIG VAN DAM;

DELMAR VAN DAM;

GARY VAN DAM;

PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING:

CRAIG VAN DAM

7316 W AVE D-8

LANCASTER, CA 93536

RECORDATION NO.: G193466
CONTACT PHONE NO.: (661)946-7720

Owner's Designation of Well
CROP IRRIGATION

State Well Number
8N/11W-36F S

2006 AUG 14 PM 12:01
DIVISION OF WATER RIGHTS
SACRAMENTO
STATE WATER RESOURCES
CONTROL BOARD

DEADLINE: Notices must be received no later than August 31, 2006 in order to be recorded.

REQUIRED FEES: A filing fee of \$115.00 is required for each Annual Notice of Groundwater Extraction and Diversion. Check or money order should indicate your recordation number(s) and be made payable to: State Water Resources Control Board. Do not send cash.

PLEASE READ THE GENERAL INFORMATION ON THE REVERSE SIDE BEFORE COMPLETING THIS NOTICE

If the above information is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

1. TYPE OF DIVERSION Groundwater extraction or Surface diversion

2. OWNERSHIP. Person listed below is:

Owner of land on which well or point of diversion is located, and is extracting/diverting water.

Lessee of land on which well or point of diversion is located, and is extracting/diverting water.

Owner of land, but lessee is extracting/diverting water.

Other: Please explain: _____

3. AMOUNT OF GROUNDWATER EXTRACTED DURING CALENDAR YEAR

4. AMOUNT OF SURFACE WATER DIVERTED DURING CALENDAR YEAR

5. METHOD OF MEASUREMENT Water Meter Power Meter Nonmetered or Estimated

6. TYPE OF WATER USE Agricultural Domestic or Municipal Other: _____

7. ACTION REQUESTED (Check one):

Close this file. (Files may be reopened at any time - fee required)

Record my water use. (Fee required)

Do not record my water use but keep my name on mailing list. (No fee required)

Transfer this file to: _____

Company Name: _____ (NEW OWNER'S FIRST NAME) (M. NAME) (LAST NAME)

Address: _____ (MAILING ADDRESS) (CITY) (STATE) (ZIP CODE)

Telephone: () _____ Effective Date: _____

8. SUPPLEMENTAL INFORMATION. Please list any changes in your project since last year (new pump, new land irrigation, new method of irrigation, etc.) or any other comments

9. CERTIFICATION AND SIGNATURE: I certify that the foregoing statements are true and correct to the best of my knowledge.

Signature: Craig Van Dam Date 8-7-06

Printed Name Craig Delmar Van Dam
(FIRST NAME) (M. NAME) (LAST NAME)

Company Name: _____

THIS SPACE FOR OFFICE USE ONLY

R. 2132 AMT: 115.00

HDD000040

GENERAL INFORMATION

The dependence on groundwater in the Counties of Riverside, San Bernardino, Los Angeles, and Ventura has resulted in diminishing water supplies. As water becomes more scarce, determination of your water rights by the courts may become necessary. Your Annual Notice of Groundwater Extraction and Diversion is required to establish a record of water use which can assist the court in determining your rights.

The California Water Code requires you to record your annual surface and groundwater use if your total groundwater extractions from all wells exceed 25 acre-feet. Extractions of less than 10 acre-feet from a single well need not be reported. Although there is no penalty for failure to file the annual notice, failure to file is considered nonuse of water. Therefore, persons who do not file notices may have difficulty in supporting a claim of water use during a lawsuit to establish ownership of groundwater rights.

Exceptions: (1) If you are currently reporting your pumpage to a watermaster, your water use is already on record, and you are exempt from the requirement of filing a notice, or (2) if annual water use is less than the required amounts, filing is optional because these minimal amounts would probably not be affected by a water right dispute. All optional notices that are accompanied by appropriate fees will be recorded.

Should you require additional information about the Water Code requirements or assistance in completing this form, please write to the address on the top of this form, or telephone (916) 341-5300.

TABLE 1: AGRICULTURAL WATER USE WORKSHEET (Optional)

To estimate your use of water, indicate below the crop type and number of acres. Then find the average irrigation requirement for each crop using Table II. Multiply acres (column 1) to applied water depth (column 2) to determine the amount pumped (column 3). Then total all amounts in column 3 to determine total irrigation use.

CROP	COLUMN 1	COLUMN 2	COLUMN 3
	ACRES	AVERAGE APPLIED WATER DEPTH (acre-feet per acre)	AMOUNT PUMPED (acre-feet) (column 1 X column 2)
Alfalfa	40		200
CONVERSION FACTORS: One acre-foot (af) = 43,560 cubic feet = 325,900 gallons One miner's inch is approximately 9 gallons per minute. An acre-foot covers one acre of land, one foot deep			TOTAL IRRIGATION USE 200

TABLE II: AVERAGE DEPTH OF WATER APPLIED TO IRRIGATE EACH CROP (acre-feet per acre)¹

LOCALITY ²	ALFALFA	AVOCADOS	BEANS	DATES	LEMONS	LETTUCE	PERMANENT PASTURE	TOMATOES
1. Los Angeles County								
a. Coastal Basin		2.0-2.5			2.0-2.5	2.0-2.5		
b. Antelope Valley	5.5-6.0						5.5-6.0	
2. Eastern Riverside County								
a. Coachella & Blythe Area	9.0-10.0			7.9-9.0	5.5-6.0	3.6-4.2	9.0-10.0	4.3-6.4
3. Western Riverside County	4.0-4.5	2.5-3.0			2.5-3.0	2.0-2.5	4.5-5.0	
4. San Bernardino County								
a. Chino Area	4.0-4.5	2.5-3.0			2.5-3.0	2.0-2.5	4.5-5.0	2.3-2.5
b. San Bernardino Area	4.0-4.5	2.5-3.0			2.5-3.0	2.0-2.5	4.0-5.0	2.3-2.5
c. Barstow-Apple Valley	6.0-6.5						6.0-6.5	
d. Ontario	4.0-4.5	2.5-3.0			2.5-3.0		4.0-5.0	2.3-2.5
e. Highlands Redlands	4.0-4.5	2.5-3.0			2.5-3.0		4.0-5.0	2.3-2.5
5. Ventura County	4.0-4.5	2.3-2.5	1.3-1.5		2.3-2.5	2.0-2.5	4.0-4.5	2.0-2.5

¹Based on information provided by Agricultural Extension Service of the University of California.

Updated: Department of Water Resources, Southern District // Backup data for the California Water Plan, Bulletin 160-98. Date August 21, 2000.

²Unit use values for crops grown in each region.

Complete a separate
notice for each well.

State of California
State Water Resources Control Board
DIVISION OF WATER RIGHTS
P.O. Box 2000, Sacramento, CA 95812-2000
Info: (916) 341-5300, FAX: (916) 341-5300, Web: <http://www.waterrights.ca.gov>

SIW

Recordation Number 6193466
State Well Number (Division of Water Rights Use Only)

**FIRST NOTICE
GROUNDWATER DIVERSION**

(Pursuant to Part 5, Division 2 of the Water Code)

1. Name of person owning the well Delmer Van Dam, Craig Van Dam, Gary Van Dam
(Unless otherwise indicated, annual notices will be sent to this name and address)

Address 7316 W D-8 Lancaster Ca. 93538
Street address or P.O. Box number City State Zip Code

Telephone Number (818) 946-7720
Call Craig 661-510-8205

2. Name of person extracting groundwater (if different than Item 1)

Address _____
Street address or P.O. Box number City State Zip Code

Telephone Number () _____

WELL LOCATION

3. Owner's designation of well Crop Irrigation 4. County Los Angeles

5. County Assessor's Parcel Number 3302-024-003

6. Describe location of well to the nearest 40-acre quarter section. State well number (if known) 08N/11W-36F01S

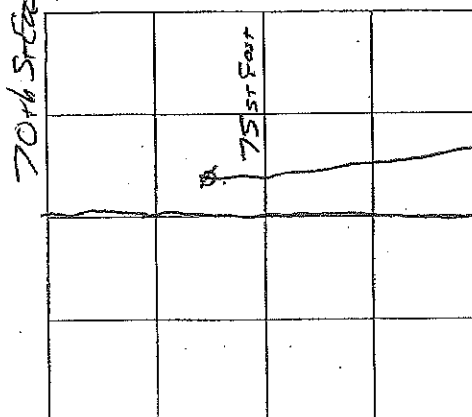
W 1/2 of SE 1/4 of NW 1/4, Section 36, Township 8N

Range 11W, SB BSM B. & M.

7. Indicate location of well in the section grid below, or provide a copy of the USGS quadrangle map with the well location marked. The place of use should also be indicated. The grid represents one whole section.

Section 36, Township 8N, Range 11W

Quadrangle map name _____



WATER USE

8. Describe the Place of Use (If sketch is required, please use grid under item 7) 330 Acres Between 65th St East and 77th St East Ave F to Ave F-12

9. Quantity and Use of water extracted and method used in determining quantity for the last calendar year.

Calendar Year	EXTRACTIONS		USE		
	Annual extractions in acre-feet or <u>200</u> (specify unit)	Method of measurement or of estimate (specify)	When use is for irrigation	When use is other than irrigation	
2005		<u>Meter</u>	Crops served <u>Alfalfa</u>	Acreage Supplied <u>330</u>	Nature and extent of use, i.e. population, products manufactured, number and kind of stock watered

10. Do you also divert surface water? No

Yes or No

11. If answer (to 10 above) is yes, how are you reporting surface water use?

- Under Statement of Water Diversion and Use procedures ☐
- Under Annual Recordation Notice procedures ☐
- Under Appropriative Water Right procedures ☐
- Not reporting ☐

WELL DATA

12. Is the place of use also served by another well? Yes Another water source? No

Yes or No

Yes or No

13. If yes to either, describe There are 2 other wells to help water Acreage.

14. Type, make and horsepower of pump Elec. 40HP US Moto Date installed 1940's

15. Pump tests No

16. Power supply SCE Conducted by SCE Date 3/16/06 Discharge rate gpm 006339 Pump efficiency 1940's

17. Depth of well 800' Source feet. Meter No. 12 Date installed 1940's

18. Casing diameter 12 inches.

19. Is well gravel-packed? Yes Yes or No

20. Date drilled 1940's

21. What are the upper and lower depths of casing perforations? Upper NA Lower NA
(Show feet from ground surface)

22. Is log of well available? No Where?

23. Has a chemical analysis of well water been made? No If yes, where can it be obtained?
Yes or No

24. Are water level measurements available? No Where?

PLEASE NOTE THAT:

A willful misstatement in this notice is a misdemeanor pursuant to Section 5008 of the Water Code.

A \$115.00 filing fee must accompany each notice.

I certify that the foregoing required statements and the following optional additional statements, if any, are true and correct to the best of my knowledge and belief.

Name Craig Van Dam

Signature Craig Van Dam

Title Owner Date 2-27-06

At (City of P.O.) Lancaster

Firm or Corporate Name Van Dam Farms & Delmar Van Dam & Sons Dairy

Complete a separate
notice for each well.

State of California
State Water Resources Control Board
DIVISION OF WATER RIGHTS
P.O. Box 2000, Sacramento, CA 95812-2000
Info: (916) 341-5300, FAX: (916) 341-5300, Web: <http://www.waterrights.ca.gov>

STW

Recordation Number 6193466
State Well Number 93530
(Division of Water Rights Use Only)

**FIRST NOTICE
GROUNDWATER DIVERSION**

(Pursuant to Part 5, Division 2 of the Water Code)

1. Name of person owning the well Pelmar Van Den, Craig Van Den, Gary Van Den
(Unless otherwise indicated, annual notices will be sent to this name and address)

Address 7316 W D-8 Lancaster Ca. 93530
Street address or P.O. Box number City State Zip Code

Telephone Number (661) 946-7720

2. Name of person extracting groundwater (if different than Item 1)

Address _____
Street address or P.O. Box number City State Zip Code

Telephone Number () _____

WELL LOCATION

3. Owner's designation of well Crop Irrigation 4. County Los Angeles

5. County Assessor's Parcel Number 3302-024-003

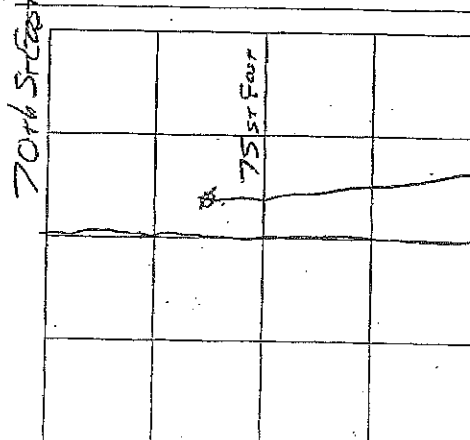
6. Describe location of well to the nearest 40-acre quarter section. State well number (if known)

W 1/2 of SE 1/4 of NW 1/4, Section 36, Township 8 N
Range 11 W, SB B&M B. & M.

7. Indicate location of well in the section grid below, or provide a copy of the USGS quadrangle map with the well location marked. The place of use should also be indicated. The grid represents one whole section.

Section 36, Township 8 N, Range 11 W

Quadrangle map name _____



Ave F-8

Cross Street
72nd St East & F-8

WATER USE

8. Describe the Place of Use (If sketch is required, please use grid under item 7) 330 Acres Between 65th St East and 77th St East Ave F to Ave F-12

9. Quantity and Use of water extracted and method used in determining quantity for the last calendar year.

Calendar Year	EXTRACTIONS		USE		
	Annual extractions in acre-feet or <u>200</u> (specify unit)	Method of measurement or of estimate (specify)	When use is for irrigation	When use is other than irrigation	
2005		<u>Meter</u>	Crops served <u>Alfalfa</u>	Acreage Supplied <u>330</u>	Nature and extent of use, i.e. population, products manufactured, number and kind of stock watered

10. Do you also divert surface water? No
Yes or No

11. If answer (to 10 above) is yes, how are you reporting surface water use?

- Under Statement of Water Diversion and Use procedures..... ☐
- Under Annual Recordation Notice procedures..... ☐
- Under Appropriative Water Right procedures..... ☐
- Not reporting..... ☐

WELL DATA

12. Is the place of use also served by another well? Yes Another water source? No
Yes or No Yes or No

13. If yes to either, describe There are 2 other wells to help water

14. Type, make and horsepower of pump Elec. 40HP US Mfg Date installed 1940's

15. Pump tests No

16. Power supply SCE Conducted by SCE Date 2416 M-006339 Discharge rate gpm 1940's Pump efficiency

17. Depth of well 800' Source feet. Meter No. 12" Date installed 1940's inches.

18. Casing diameter 12"

19. Is well gravel-packed? Yes Yes or No

20. Date drilled 1940's

21. What are the upper and lower depths of casing perforations? Upper NA Lower NA
(Show feet from ground surface)

22. Is log of well available? No Where? No

23. Has a chemical analysis of well water been made? No If yes, where can it be obtained? No

24. Are water level measurements available? No Where? No

PLEASE NOTE THAT:

A willful misstatement in this notice is a misdemeanor pursuant to Section 5008 of the Water Code.
A \$115.00 filing fee must accompany each notice.

I certify that the foregoing required statements and the following optional additional statements, if any, are true and correct to the best of my knowledge and belief.

Name Craig Van Den

Signature Craig Van Den

Title Owner Date 2-27-06

At (City of P.O.) Lancaster

Firm or Corporate Name Van Den Farms & Delmar Van Den & Sons Dairy

PLEASE COMPLETE. SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS
State of California, State Water Resources Control Board, Division of Water Rights
P.O. BOX 2000, SACRAMENTO, CA 95812-2000
Info: (916) 341-5300, FAX: (916) 341-5400, Web: <http://www.waterrights.ca.gov>
ANNUAL NOTICE OF GROUNDWATER EXTRACTION AND DIVERSION

G1934673G32005

STATE WATER RESOURCES
CONTROL BOARD
2005

If the owner information below is wrong or missing, please correct.

OWNER(S) OF RECORD CRAIG VAN DAM;

DELMAR VAN DAM;

2006 AUG 10 AM 11:14
GARY VAN DAM;

DIV. OF WATER RIGHTS
SACRAMENTO

PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING:

CRAIG VAN DAM

7316 W AVE D-8

LANCASTER, CA 93536

RECORDATION NO.: G193467
CONTACT PHONE NO.: (661)946-7720

Owner's Designation of Well
CROP IRRIGATION 2

State Well Number
8N/11W-36L S

Parcel Number
3302025014

DEADLINE: Notices must be received no later than **August 31, 2006** in order to be recorded.

REQUIRED FEES: A filing fee of \$115.00 is required for each Annual Notice of Groundwater Extraction and Diversion. Check or money order should indicate your recordation number(s) and be made payable to: State Water Resources Control Board. Do not send cash.

PLEASE READ THE GENERAL INFORMATION ON THE REVERSE SIDE BEFORE COMPLETING THIS NOTICE

If the above information is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

1. TYPE OF DIVERSION Groundwater extraction or Surface diversion

OWNERSHIP. Person listed below is:

Owner of land on which well or point of diversion is located, and is extracting/diverting water.

Lessee of land on which well or point of diversion is located, and is extracting/diverting water.

Owner of land, but lessee is extracting/diverting water.

Other: Please explain: _____

3. AMOUNT OF GROUNDWATER EXTRACTED DURING CALENDAR YEAR →

4. AMOUNT OF SURFACE WATER DIVERTED DURING CALENDAR YEAR →

5. METHOD OF MEASUREMENT Water Meter Power Meter Nonmetered or Estimated

6. TYPE OF WATER USE Agricultural Domestic or Municipal Other: _____

7. ACTION REQUESTED (Check one):

Close this file. (Files may be reopened at any time - fee required)

Record my water use. (Fee required)

Do not record my water use but keep my name on mailing list. (No fee required)

Transfer this file to: _____

(NEW OWNER'S FIRST NAME)

(M. NAME)

(LAST NAME)

Company Name: _____

Address: _____

(MAILING ADDRESS)

(CITY)

(STATE)

(ZIP CODE)

Telephone: () _____

Effective Date: _____

8. SUPPLEMENTAL INFORMATION. Please list any changes in your project since last year (new pump, new land irrigation, new method of irrigation, etc.) or any other comments

9. CERTIFICATION AND SIGNATURE: I certify that the foregoing statements are true and correct to the best of my knowledge.

Signature: Craig Van Dam

Date: 8-7-06

Printed Name: Craig

(FIRST NAME)

(M. NAME)

(LAST NAME)

Company Name: _____

THIS SPACE FOR OFFICE USE ONLY

R21031

AMT: 115

HDD000046

GENERAL INFORMATION

The dependence on groundwater in the Counties of Riverside, San Bernardino, Los Angeles, and Ventura has resulted in diminishing water supplies. As water becomes more scarce, determination of your water rights by the courts may become necessary. Your Annual Notice of Groundwater Extraction and Diversion is required to establish a record of water use which can assist the court in determining your rights.

The California Water Code requires you to record your annual surface and groundwater use if your total groundwater extractions from all wells exceed 25 acre-feet. Extractions of less than 10 acre-feet from a single well need not be reported. Although there is no penalty for failure to file the annual notice, failure to file is considered nonuse of water. Therefore, persons who do not file notices may have difficulty in supporting a claim of water use during a lawsuit to establish ownership of groundwater rights.

Exceptions: (1) If you are currently reporting your pumpage to a watermaster, your water use is already on record, and you are exempt from the requirement of filing a notice, or (2) if annual water use is less than the required amounts, filing is optional because these minimal amounts would probably not be affected by a water right dispute. All optional notices that are accompanied by appropriate fees will be recorded.

Should you require additional information about the Water Code requirements or assistance in completing this form, please write to the address on the top of this form, or telephone (916) 341-5300.

TABLE 1: AGRICULTURAL WATER USE WORKSHEET (Optional)

To estimate your use of water, indicate below the crop type and number of acres. Then find the average irrigation requirement for each crop using Table II. Multiply acres (column 1) to applied water depth (column 2) to determine the amount pumped (column 3). Then total all amounts in column 3 to determine total irrigation use.

CROP	COLUMN 1	COLUMN 2	COLUMN 3
	ACRES	AVERAGE APPLIED WATER DEPTH (acre-feet per acre)	AMOUNT PUMPED (acre-feet) (column 1 X column 2)
800 Per 40	155		850
CONVERSION FACTORS One acre-foot (af) = 43,560 cubic feet = 325,900 gallons One miner's inch is approximately 9 gallons per minute. An acre-foot covers one acre of land, one foot deep			TOTAL IRRIGATION USE 850

TABLE II: AVERAGE DEPTH OF WATER APPLIED TO IRRIGATE EACH CROP (acre-feet per acre)¹

LOCALITY ²	ALFALFA	AVOCADOS	BEANS	DATES	LEMONS	LETTUCE	PERMANENT PASTURE	TOMATOES
1. Los Angeles County								
a. Coastal Basin		2.0-2.5			2.0-2.5	2.0-2.5		
b. Antelope Valley	5.5-6.0						5.5-6.0	
2. Eastern Riverside County								
a. Coachella & Blythe Area	9.0-10.0			7.9-9.0	5.5-6.0	3.6-4.2	9.0-10.0	4.3-6.4
3. Western Riverside County	4.0-4.5	2.5-3.0			2.5-3.0	2.0-2.5	4.5-5.0	
4. San Bernardino County								
a. Chino Area	4.0-4.5	2.5-3.0			2.5-3.0	2.0-2.5	4.5-5.0	2.3-2.5
b. San Bernardino Area	4.0-4.5	2.5-3.0			2.5-3.0	2.0-2.5	4.0-5.0	2.3-2.5
c. Barstow-Apple Valley	6.0-6.5						6.0-6.5	
d. Ontario	4.0-4.5	2.5-3.0			2.5-3.0		4.0-5.0	2.3-2.5
e. Highlands-Redlands	4.0-4.5	2.5-3.0			2.5-3.0		4.0-5.0	2.3-2.5
5. Ventura County	4.0-4.5	2.5-3.0	1.3-1.5		2.3-2.5	2.0-2.5	4.0-4.5	2.0-2.5

¹Based on information provided by Agricultural Extension Service of the University of California.

Updated: Department of Water Resources, Southern District // Backup data for the California Water Plan, Bulletin 160-98, Date August 21, 2000.

²Unit use values for crops grown in each region.

Complete a separate
notice for each well.

State of California
State Water Resources Control Board
DIVISION OF WATER RIGHTS
P.O. Box 2000, Sacramento, CA 95812-2000
Info: (916) 341-5300, FAX: (916) 341-5300, Web: <http://www.waterrights.ca.gov>

Recordation Number 6193467
State Well Number 93536
(Division of Water Rights Use Only)

**FIRST NOTICE
GROUNDWATER DIVERSION**

(Pursuant to Part 5, Division 2 of the Water Code)

1. Name of person owning the well Delmar Van Noy, Craig Van Noy, Gary Van Noy
(Unless otherwise indicated, annual notices will be sent to this name and address)

Address 7316 W D-8 Lancaster Calif 93536
Street address or P.O. Box number City State Zip Code

Telephone Number (818) 946-7720

2. Name of person extracting groundwater (if different than Item 1) _____

Address _____
Street address or P.O. Box number City State Zip Code

Telephone Number () - _____

WELL LOCATION

3. Owner's designation of well Crop Irrigation 4. County Los Angeles

5. County Assessor's Parcel Number 3302-025-014

6. Describe location of well to the nearest 40-acre quarter section. State well number (if known) 98N/11W-36K01S

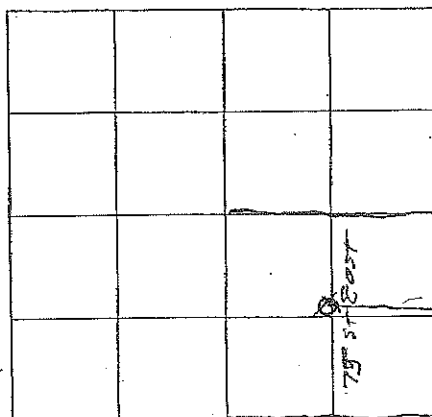
NW NE SE SW 8E 36 8N
1/4, of 1/4, Section Township

Range 11W B. & M.

7. Indicate location of well in the section grid below, or provide a copy of the USGS quadrangle map with the well location marked. The place of use should also be indicated. The grid represents one whole section.

Section 36 Township 8N Range 11W

Quadrangle map name _____



Closest Cross St.

75th St East & F-12

Ave F-8

well

Ave G

WATER USE

8. Describe the Place of Use (If sketch is required, please use grid under item 7) 330 Acres Between 65th St East and 77th St East & Ave F to F-12

9. Quantity and Use of water extracted and method used in determining quantity for the last calendar year.

Calendar Year	EXTRACTIONS		USE		
	Annual extractions in acre-feet or <u>850</u> (specify unit)	Method of measurement or of estimate (specify)	When use is for irrigation		When use is other than irrigation
2005		<u>Meter</u>	Crops served <u>Alfalfa</u>	Acreage Supplied <u>330</u>	Nature and extent of use, i.e. population, products manufactured, number and kind of stock watered <u>2 Houses</u>

10. Do you also divert surface water? No
Yes or No

11. If answer (to 10 above) is yes, how are you reporting surface water use?

- a. Under Statement of Water Diversion and Use procedures..... ☐
- b. Under Annual Recordation Notice procedures ☐
- c. Under Appropriative Water Right procedures ☐
- d. Not reporting ☐

WELL DATA

12. Is the place of use also served by another well? Yes Another water source? No
Yes or No Yes or No

13. If yes to either, describe There ARE 2 other wells to help water Acreage

14. Type, make and horsepower of pump Elec. 200HP US Motor Date installed 1940's

15. Pump tests NA

16. Power supply S.C.E. Conducted by U349M-001208 Date 1940's Discharge rate gpm 1940's Pump efficiency 1940's

17. Depth of well 1200' Source feet. 18. Casing diameter 14" Meter No. 1940's Date installed 1940's inches.

19. Is well gravel-packed? Yes 20. Date drilled 1940's
Yes or No (Show feet from ground surface)

21. What are the upper and lower depths of casing perforations? Upper NA Lower NA
(Show feet from ground surface)

22. Is log of well available? No Where? Yes or No

23. Has a chemical analysis of well water been made? No If yes, where can it be obtained? Yes or No

24. Are water level measurements available? No Where? Yes or No

PLEASE NOTE THAT:

A willful misstatement in this notice is a misdemeanor pursuant to Section 5008 of the Water Code.
A \$115.00 filing fee must accompany each notice.

I certify that the foregoing required statements and the following optional additional statements, if any, are true and correct to the best of my knowledge and belief.

Name Craig Van Dam

Signature Craig Van Dam

Title Owner Date 2-27-06

At (City of P.O.) Lancaster

Firm or Corporate Name Van Dam Farms & Delmar Van Dam & Sons Dairy

PLEASE COMPLETE. SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS

State of California, State Water Resources Control Board, Division of Water Rights

P.O. BOX 2000, SACRAMENTO, CA 95812-2000

Info: (916) 341-5300, FAX: (916) 341-5400, Web: <http://www.waterrights.ca.gov>

ANNUAL NOTICE OF GROUNDWATER EXTRACTION AND DIVERSION

193468³G³2005*

2005

If the owner information below is wrong or missing, please correct.

OWNER(S) OF RECORD CRAIG VAN DAM;

DELMAR VAN DAM;

GARY VAN DAM;

PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING:

CRAIG VAN DAM

7316 W AVE D-8

LANCASTER, CA 93536

RECORDATION NO.: G193468

CONTACT PHONE NO.: (661)946-7720

Owner's Designation of Well

CROP IRRIGATION-3

State Well Number

8N/11W-36F S

Parcel Number

3302924-003

2006 AUG 14 PM 12:00
DIV OF WATER RIGHTS
SACRAMENTO
STATE WATER RESOURCES
CONTROL BOARD

DEADLINE: Notices must be received no later than **August 31, 2006** in order to be recorded.

REQUIRED FEES: A filing fee of \$115.00 is required for each Annual Notice of Groundwater Extraction and Diversion. Check or money order should indicate your recordation number(s) and be made payable to: State Water Resources Control Board. Do not send cash.

PLEASE READ THE GENERAL INFORMATION ON THE REVERSE SIDE BEFORE COMPLETING THIS NOTICE

If the above information is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

1. TYPE OF DIVERSION Groundwater extraction or Surface diversion

2. OWNERSHIP. Person listed below is:

Owner of land on which well or point of diversion is located, and is extracting/diverting water.

Lessee of land on which well or point of diversion is located, and is extracting/diverting water.

Owner of land, but lessee is extracting/diverting water.

Other: Please explain: _____

3. AMOUNT OF GROUNDWATER EXTRACTED DURING CALENDAR YEAR →

4. AMOUNT OF SURFACE WATER DIVERTED DURING CALENDAR YEAR →

5. METHOD OF MEASUREMENT Water Meter Power Meter Nonmetered or Estimated

6. TYPE OF WATER USE Agricultural Domestic or Municipal Other: _____

7. ACTION REQUESTED (Check one):

Close this file. (Files may be reopened at any time - fee required)

Record my water use. (Fee required)

Do not record my water use but keep my name on mailing list. (No fee required)

Transfer this file to: _____

(NEW OWNER'S FIRST NAME)

(M. NAME)

(LAST NAME)

Company Name: _____

Address: _____

(MAILING ADDRESS)

(CITY)

(STATE)

(ZIP CODE)

Telephone: () _____

Effective Date: _____

8. SUPPLEMENTAL INFORMATION. Please list any changes in your project since last year (new pump, new land irrigation, new method of irrigation, etc.) or any other comments

9. CERTIFICATION AND SIGNATURE. I certify that the forgoing statements are true and correct to the best of my knowledge.

Signature: Craig Van Dam

Date: 7-7-06

Printed Name: Craig Van Dam

(FIRST NAME)

(M. NAME)

(LAST NAME)

NOV

8 2006

Company Name: _____

THIS SPACE FOR OFFICE USE ONLY

R. 2032

AMT: 115.00

HDD000050

GENERAL INFORMATION

The dependence on groundwater in the Counties of Riverside, San Bernardino, Los Angeles, and Ventura has resulted in diminishing water supplies. As water becomes more scarce, determination of your water rights by the courts may become necessary. Your Annual Notice of Groundwater Extraction and Diversion is required to establish a record of water use which can assist the court in determining your rights.

The California Water Code requires you to record your annual surface and groundwater use if your total groundwater extractions from all wells exceed 25 acre-feet. Extractions of less than 10 acre-feet from a single well need not be reported. Although there is no penalty for failure to file the annual notice, failure to file is considered nonuse of water. Therefore, persons who do not file notices may have difficulty in supporting a claim of water use during a lawsuit to establish ownership of groundwater rights.

Exceptions: (1) If you are currently reporting your pumpage to a watermaster, your water use is already on record, and you are exempt from the requirement of filing a notice, or (2) if annual water use is less than the required amounts, filing is optional because these minimal amounts would probably not be affected by a water right dispute. All optional notices that are accompanied by appropriate fees will be recorded.

Should you require additional information about the Water Code requirements or assistance in completing this form, please write to the address on the top of this form, or telephone (916) 341-5300.

TABLE 1: AGRICULTURAL WATER USE WORKSHEET (Optional)

To estimate your use of water, indicate below the crop type and number of acres. Then find the average irrigation requirement for each crop using Table II. Multiply acres (column 1) to applied water depth (column 2) to determine the amount pumped (column 3). Then total all amounts in column 3 to determine total irrigation use.

CROP	COLUMN 1	COLUMN 2	COLUMN 3
	ACRES	AVERAGE APPLIED WATER DEPTH (acre-feet per acre)	AMOUNT PUMPED (acre-feet) (column 1 X column 2)
Alfalfa	155		850
CONVERSION FACTORS One acre-foot (af) = 43,560 cubic feet = 325,900 gallons One miner's inch is approximately 9 gallons per minute. An acre-foot covers one acre of land, one foot deep			TOTAL IRRIGATION USE 850

TABLE II: AVERAGE DEPTH OF WATER APPLIED TO IRRIGATE EACH CROP (acre-feet per acre)¹

LOCALITY ²	ALFALFA	AVOCADOS	BEANS	DATES	LEMONS	LETTUCE	PERMANENT PASTURE	TOMATOES
1. Los Angeles County								
a. Coastal Basin		2.0-2.5			2.0-2.5	2.0-2.5		
b. Antelope Valley	5.5-6.0						5.5-6.0	
2. Eastern Riverside County								
a. Coachella & Blythe Area	9.0-10.0			7.9-9.0	5.5-6.0	3.6-4.2	9.0-10.0	4.3-6.4
3. Western Riverside County	4.0-4.5	2.5-3.0			2.5-3.0	2.0-2.5	4.5-5.0	
4. San Bernardino County								
a. Chino Area	4.0-4.5	2.5-3.0			2.5-3.0	2.0-2.5	4.5-5.0	2.3-2.5
b. San Bernardino Area	4.0-4.5	2.5-3.0			2.5-3.0	2.0-2.5	4.0-5.0	2.3-2.5
c. Barstow-Apple Valley	6.0-6.5						6.0-6.5	
d. Ontario	4.0-4.5	2.5-3.0			2.5-3.0		4.0-5.0	2.3-2.5
e. Highlands-Redlands	4.0-4.5	2.5-3.0			2.5-3.0		4.0-5.0	2.3-2.5
5. Ventura County	4.0-4.5	2.3-2.5	1.3-1.5		2.3-2.5	2.0-2.5	4.0-4.5	2.0-2.3

¹ Based on information provided by Agricultural Extension Service of the University of California.

Updated: Department of Water Resources, Southern District / Backup data for the California Water Plan, Bulletin 160-98, Date August 21, 2000.

² Unit use values for crops grown in each region.

Complete a separate notice for each well.

State of California
State Water Resources Control Board
DIVISION OF WATER RIGHTS
P.O. Box 2000, Sacramento, CA 95812-2000
Info: (916) 341-5300, FAX: (916) 341-5300, Web: <http://www.waterrights.ca.gov>

Recordation Number G 193468
State Well Number
(Division of Water Rights Use Only)

**FIRST NOTICE
GROUNDWATER DIVERSION**

(Pursuant to Part 5, Division 2 of the Water Code)

1. Name of person owning the well Delmar Van Dam, Craig Van Dam, Gary Van Dam
(Unless otherwise indicated, annual notices will be sent to this name and address)

Address 7316 W D-8 Lancaster Ca. 93536
Street address or P.O. Box number City State Zip Code

Telephone Number (661) 946-7720

2. Name of person extracting groundwater (if different than Item 1)

Address _____
Street address or P.O. Box number City State Zip Code

Telephone Number () -

WELL LOCATION

3. Owner's designation of well Crop Irrigation 4. County Los Angeles

5. County Assessor's Parcel Number 3302-024-003

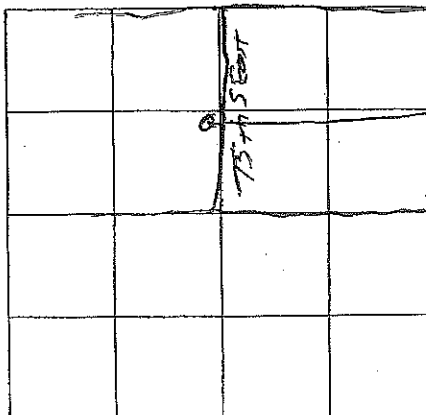
6. Describe location of well to the nearest 40-acre quarter section. State well number (if known) D9N/11W-36F02

W 1/2 of SE 1/4 of NW 1/4, Section 36, Township 8N
Range 11W, B. & M.

7. Indicate location of well in the section grid below, or provide a copy of the USGS quadrangle map with the well location marked. The place of use should also be indicated. The grid represents one whole section.

Section 36, Township 8N, Range 11W

Quadrangle map name _____



Ave F
→ well
Ave F-8

CROSS Street
75th St + Ave F-4

WATER USE

8. Describe the Place of Use (If sketch is required, please use grid under item 7) 330 Acres Between 65th St East and 77th St East, Ave F to Ave F-12

9. Quantity and Use of water extracted and method used in determining quantity for the last calendar year.

Calendar Year	EXTRACTIONS		USE		
	Annual extractions in acre-feet or <u>850</u> (specify unit)	Method of measurement or of estimate (specify)	When use is for irrigation	Acreage Supplied	When use is other than irrigation
2005		<u>Meto</u>	<u>Alfalfa</u>	<u>330</u>	

10. Do you also divert surface water? No
Yes or No

11. If answer (to 10 above) is yes, how are you reporting surface water use?

- a. Under Statement of Water Diversion and Use procedures..... ☐
- b. Under Annual Recordation Notice procedures..... ☐
- c. Under Appropriative Water Right procedures..... ☐
- d. Not reporting..... ☐

WELL DATA

12. Is the place of use also served by another well? Yes Another water source? No
Yes or No Yes or No

13. If yes to either, describe There are 2 other wells to help water acreage

14. Type, make and horsepower of pump Diesel 535 HP Date installed 1990's

15. Pump tests NA
Conducted by Date Discharge rate gpm Pump efficiency

16. Power supply Diesel Source Meter No. 1990's Date installed

17. Depth of well 1000' feet. 18. Casing diameter 18" inches.

19. Is well gravel-packed? Yes 20. Date drilled 1990's
Yes or No

21. What are the upper and lower depths of casing perforations? Upper NA Lower NA
(Show feet from ground surface)

22. Is log of well available? No Where?
Yes or No

23. Has a chemical analysis of well water been made? No If yes, where can it be obtained?
Yes or No

24. Are water level measurements available? No Where?

PLEASE NOTE THAT:

A willful misstatement in this notice is a misdemeanor pursuant to Section 5008 of the Water Code.

A \$115.00 filing fee must accompany each notice.

I certify that the foregoing required statements and the following optional additional statements, if any, are true and correct to the best of my knowledge and belief.

Name Craig Van Dam

Signature Craig Van Dam

Title Owner Date 2-27-06

At (City of P.O.) Lancaster

Firm or Corporate Name Van Dam Farms & Delmar Van Dam & Sons Dairy

PLEASE COMPLETE. SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS

State of California, State Water Resources Control Board, Division of Water Rights
P.O. BOX 2000, SACRAMENTO, CA 95812-2000

Info: (916) 341-5300, FAX: (916) 341-5400, Web: <http://www.waterrights.ca.gov>

ANNUAL NOTICE OF GROUNDWATER EXTRACTION AND DIVERSION

1934693G32005*

STATE WATER RESOURCES
CONTROL BOARD 2005

If the owner information below is wrong or missing, please correct.

OWNER(S) OF RECORD CRAIG VAN DAM;

2006 AUG 10 AM 11:16

DIV. OF WATER RIGHTS
SACRAMENTO

PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING:

CRAIG VAN DAM

7316 W AVE D-8

LANCASTER, CA 93536

RECORDATION NO.: G193469
CONTACT PHONE NO.: (661)946-7720

Owner's Designation of Well
DAIRY FARM

State Well Number
8N10W-32A S

Parcel Number
3307-014-019

DEADLINE: Notices must be received no later than **August 31, 2006** in order to be recorded.

REQUIRED FEES: A filing fee of \$115.00 is required for each Annual Notice of Groundwater Extraction and Diversion. Check or money order should indicate your recordation number(s) and be made payable to: State Water Resources Control Board. Do not send cash.

PLEASE READ THE GENERAL INFORMATION ON THE REVERSE SIDE BEFORE COMPLETING THIS NOTICE

If the above information is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

1. TYPE OF DIVERSION Groundwater extraction or Surface diversion

2. OWNERSHIP. Person listed below is:

Owner of land on which well or point of diversion is located, and is extracting/diverting water.

Lessee of land on which well or point of diversion is located, and is extracting/diverting water.

Owner of land, but lessee is extracting/diverting water.

Other: Please explain: _____

3. AMOUNT OF GROUNDWATER EXTRACTED DURING CALENDAR YEAR →
4. AMOUNT OF SURFACE WATER DIVERTED DURING CALENDAR YEAR →
5. METHOD OF MEASUREMENT Water Meter Power Meter Nonmetered or Estimated
6. TYPE OF WATER USE Agricultural Domestic or Municipal Other: Dairy

7. ACTION REQUESTED (Check one):

Close this file. (Files may be reopened at any time - fee required)

Record my water use. (Fee required)

Do not record my water use but keep my name on mailing list. (No fee required)

Transfer this file to: _____

Company Name: _____ (NEW OWNER'S FIRST NAME) (M. NAME) (LAST NAME)

Address: _____

Telephone: () _____ (MAILING ADDRESS) (CITY) (STATE) (ZIP CODE)

Effective Date: _____

8. SUPPLEMENTAL INFORMATION. Please list any changes in your project since last year (new pump, new land irrigation, new method of irrigation, etc.) or any other comments

9. CERTIFICATION AND SIGNATURE: I certify that the foregoing statements are true and correct to the best of my knowledge.

Signature: Craig Van Dam Date: 8-7-06

Printed Name: Craig A Van Dam
(FIRST NAME) (M. NAME) (LAST NAME)

Company Name: _____

NOV 8 2006

THIS SPACE FOR OFFICE USE ONLY

R. 21651 AMT: 115

HDD000054

GENERAL INFORMATION

The dependence on groundwater in the Counties of Riverside, San Bernardino, Los Angeles, and Ventura has resulted in diminishing water supplies. As water becomes more scarce, determination of your water rights by the courts may become necessary. Your Annual Notice of Groundwater Extraction and Diversion is required to establish a record of water use which can assist the court in determining your rights.

The California Water Code requires you to record your annual surface and groundwater use if your total groundwater extractions from all wells exceed 25 acre-feet. Extractions of less than 10 acre-feet from a single well need not be reported. Although there is no penalty for failure to file the annual notice, failure to file is considered nonuse of water. Therefore, persons who do not file notices may have difficulty in supporting a claim of water use during a lawsuit to establish ownership of groundwater rights.

Exceptions: (1) If you are currently reporting your pumpage to a watermaster, your water use is already on record, and you are exempt from the requirement of filing a notice, or (2) if annual water use is less than the required amounts, filing is optional because these minimal amounts would probably not be affected by a water right dispute. All optional notices that are accompanied by appropriate fees will be recorded.

Should you require additional information about the Water Code requirements or assistance in completing this form, please write to the address on the top of this form, or telephone (916) 341-5300.

TABLE 1: AGRICULTURAL WATER USE WORKSHEET (Optional)

To estimate your use of water, indicate below the crop type and number of acres. Then find the average irrigation requirement for each crop using Table II. Multiply acres (column 1) to applied water depth (column 2) to determine the amount pumped (column 3). Then total all amounts in column 3 to determine total irrigation use.

CROP	COLUMN 1	COLUMN 2	COLUMN 3
	ACRES	AVERAGE APPLIED WATER DEPTH (acre-feet per acre)	AMOUNT PUMPED (acre-feet) (column 1 X column 2)
Alfalfa	400 Total		1225
Dairy Cows	4000		
CONVERSION FACTORS One acre-foot (af) = 43,560 cubic feet = 325,900 gallons One miner's inch is approximately 9 gallons per minute. An acre-foot covers one acre of land, one foot deep			TOTAL IRRIGATION USE 1225

TABLE II: AVERAGE DEPTH OF WATER APPLIED TO IRRIGATE EACH CROP (acre-feet per acre)¹

LOCALITY ²	ALFALFA	AVOCADOS	BEANS	DATES	LEMONS	LETTUCE	PERMANENT PASTURE	TOMATOES
1. Los Angeles County								
a. Coastal Basin		2.0-2.5			2.0-2.5	2.0-2.5		
b. Antelope Valley	5.5-6.0						5.5-6.0	
2. Eastern Riverside County								
a. Coachella & Blythe Area	9.0-10.0			7.9-9.0	5.5-6.0	3.6-4.2	9.0-10.0	4.3-6.4
3. Western Riverside County	4.0-4.5	2.5-3.0			2.5-3.0	2.0-2.5	4.5-5.0	
4. San Bernardino County								
a. Chino Area	4.0-4.5	2.5-3.0			2.5-3.0	2.0-2.5	4.5-5.0	2.3-2.5
b. San Bernardino Area	4.0-4.5	2.5-3.0			2.5-3.0	2.0-2.5	4.0-5.0	2.3-2.5
c. Barstow-Apple Valley	6.0-6.5						6.0-6.5	
d. Ontario	4.0-4.5	2.5-3.0			2.5-3.0		4.0-5.0	2.3-2.5
e. Highlands/Redlands	4.0-4.5	2.5-3.0			2.5-3.0		4.0-5.0	2.3-2.5
5. Ventura County	4.0-4.5	2.3-2.5	1.3-1.5		2.3-2.5	2.0-2.5	4.0-4.5	2.0-2.5

¹Based on information provided by Agricultural Extension Service of the University of California.

²Updated: Department of Water Resources, Southern District II Backup data for the California Water Plan, Bulletin 160-98. Date August 21, 2000.

³Unit use values for crops grown in each region.



Dan Skopec
Acting Secretary

State Water Resources Control Board

Division of Water Rights

1001 I Street, 14th Floor ♦ Sacramento, California 95814 ♦ 916.341.5300
P.O. Box 2000 ♦ Sacramento, California 95812-2000
Fax: 916.341.5400 ♦ www.waterrights.ca.gov



Arnold Schwarzenegger
Governor

APR 20 2006

In Reply Refer To: CN: G193469,
G193470, G193471, G193472

Craig Van Dam
7316 W Avenue D-8
Lancaster, CA 93535

Dear Mr. Craig Van Dam:

FIRST NOTICE OF GROUNDWATER DIVERSION IN LOS ANGELES COUNTY

The State Water Resources Control Board, Division of Water Rights (Division), received your First Notice of Groundwater Diversion on March 2, 2005. The following Recordation Numbers has been assigned to your wells.

Recordation Number	State Well Number	Owner's Well Designation
G193469	08N/10W-32A S	DAIRY FARM
G193470	08N/10W-32H01S	DAIRY FARM
G193471	08N/10W-32H02S	DAIRY FARM
G193472	08N/10W-32G S	DAIRY FARM

Please refer to the Recordation number in future communications with the Division.

Annual Recordation Notices are sent each January to report the amount of water extracted during the previous calendar year. In accordance with the California Water Code, each Annual Recordation Notice must be returned to the Division on or before July 1 with the current annual filing fee of \$115.00 to be recorded. Notices that are received after July 1 will be returned unrecorded.

Although there is no penalty for failure to file the Annual Recordation Notice, failure to file is considered a misuse of water for the reporting year.

Thank you for your cooperation. Should you have questions regarding this matter please call me at (916) 322-8465, or email me at cnease@waterboards.ca.gov.

Sincerely,

ORIGINAL SIGNED BY:

Catherine A. Nease
Staff Analyst
Recordation and Data Management Unit

Enclosure: Copy of First Notice

CN:lv 4/19/06

U:\Herdrv\CNease\vdam.firstnotice.doc

JURNAME

California Environmental Protection Agency

Recycled Paper

HDD000056

Complete a separate
notice for each well.

State of California
State Water Resources Control Board
DIVISION OF WATER RIGHTS
P.O. Box 2000, Sacramento, CA 95812-2000
Info: (916) 341-5300, FAX: (916) 341-5300, Web: <http://www.waterrights.ca.gov>

**FIRST NOTICE
GROUNDWATER DIVERSION**

(Pursuant to Part 5, Division 2 of the Water Code)

Recordation Number
6193469
State Well Number
(Division of Water Rights Use Only)

1. Name of person owning the well Delmar Van Dam, Craig Van Dam, Gary Van Dam
(Unless otherwise indicated, annual notices will be sent to this name and address)

Address 7316 W D-8 LAUCASTER CA 93535
Street address or P.O. Box number City State Zip Code

Telephone Number (661) 946-7720

2. Name of person extracting groundwater (if different than Item 1) Same

Address _____
Street address or P.O. Box number City State Zip Code

Telephone Number () _____

WELL LOCATION

3. Owner's designation of well Dairy Farm 4. County L.A.

5. County Assessor's Parcel Number 3307-014-019

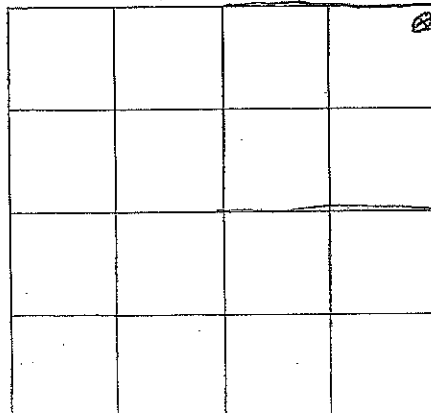
6. Describe location of well to the nearest 40-acre quarter section. State well number (if known) T8N/R10W-32 A01

On NE $\frac{1}{4}$ of NE $\frac{1}{4}$, Section 32, Township 8N
4/9/06 Range 10 west 9 B. & M.

7. Indicate location of well in the section grid below, or provide a copy of the USGS quadrangle map with the well location marked. The place of use should also be indicated. The grid represents one whole section.

Section 32, Township 8N, Range 10 W

Quadrangle map name _____



Closest Cross St.
Ave F + 100th St East
#2607 \$16.00
DC

WATER USE

8. Describe the Place of Use (If sketch is required, please use grid under item 7) 400 Acres Between Ave E-8 and F-8 100th St East to 90th St. East and Dairy Farm

9. Quantity and Use of water extracted and method used in determining quantity for the last calendar year.

Calendar Year	EXTRACTIONS		USE		
	Annual extractions in acre-feet or <u>1225</u> (specify unit)	Method of measurement or of estimate (specify)	When use is for irrigation	Acreage Supplied	When use is other than irrigation
<u>2005</u>		<u>Meter</u>	<u>Alfalfa</u>	<u>400</u>	<u>4000 Dairy Cattle</u>

10. Do you also divert surface water? No
Yes or No

11. If answer (to 10 above) is yes, how are you reporting surface water use?

- a. Under Statement of Water Diversion and Use procedures..... ☐
- b. Under Annual Recordation Notice procedures..... ☐
- c. Under Appropriative Water Right procedures..... ☐
- d. Not reporting..... ☐

WELL DATA

12. Is the place of use also served by another well? Yes Another water source? No
Yes or No Yes or No
13. If yes to either, describe There are 3 other wells to help water Acreage & Cattle
14. Type, make and horsepower of pump Elec. US Motor 300 HP Date installed 1990's
15. Pump tests NA
Conducted by Date Discharge rate gpm Pump efficiency
16. Power supply SCE VZ494-5048 1990's
Source Meter No. Date installed
17. Depth of well Approx 1000 feet. 18. Casing diameter 18" inches.
Source Meter No. Date installed
19. Is well gravel-packed? Yes 20. Date drilled 1990's
Yes or No
21. What are the upper and lower depths of casing perforations? Upper NA Lower NA
(Show feet from ground surface)
22. Is log of well available? NA Where? NA
Yes or No
23. Has a chemical analysis of well water been made? No If yes, where can it be obtained?
Yes or No
24. Are water level measurements available? Where?

PLEASE NOTE THAT:

A willful misstatement in this notice is a misdemeanor pursuant to Section 5008 of the Water Code.
A \$115.00 filing fee must accompany each notice.

I certify that the foregoing required statements and the following optional additional statements, if any, are true and correct to the best of my knowledge and belief.

Name Craig Van Dam

Signature Craig Van Dam

Title Owner Date 2-27-06

At (City of P.O.) Lancaster

Firm or Corporate Name Van Dam Farms & Delmar Van Dam & Sons Dairy

PLEASE COMPLETE. SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS

State of California, State Water Resources Control Board, Division of Water Rights
P.O. BOX 2000, SACRAMENTO, CA 95812-2000

Info: (916) 341-5300, FAX: (916) 341-5400, Web: <http://www.waterrights.ca.gov>

ANNUAL NOTICE OF GROUNDWATER EXTRACTION AND DIVERSION

If the owner information below is wrong or missing, please correct.

OWNER(S) OF RECORD CRAIG VAN DAM;

1934703G32005*

STATE WATER RESOURCES
CONTROL BOARD
2005

2006 AUG 10 AM 11:14

DIV. OF WATER RIGHTS
SACRAMENTO

PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING:

CRAIG VAN DAM

7316 W AVE D-8

LANCASTER, CA 93536

RECORDATION NO.: G193470
CONTACT PHONE NO.: (861)946-7720

Owner's Designation of Well
DAIRY FARM

State Well Number
8N10W-32H01 S

Parcel Number
3307-014-019

DEADLINE: Notices must be received no later than **August 31, 2006** in order to be recorded.

REQUIRED FEES: A filing fee of \$115.00 is required for each Annual Notice of Groundwater Extraction and Diversion. Check or money order should indicate your recordation number(s) and be made payable to: State Water Resources Control Board. Do not send cash.

PLEASE READ THE GENERAL INFORMATION ON THE REVERSE SIDE BEFORE COMPLETING THIS NOTICE

If the above information is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

1. TYPE OF DIVERSION Groundwater extraction or Surface diversion

2. OWNERSHIP. Person listed below is:

Owner of land on which well or point of diversion is located, and is extracting/diverting water.

Lessee of land on which well or point of diversion is located, and is extracting/diverting water.

Owner of land, but lessee is extracting/diverting water.

Other: Please explain: _____

3. AMOUNT OF GROUNDWATER EXTRACTED DURING CALENDAR YEAR →

4. AMOUNT OF SURFACE WATER DIVERTED DURING CALENDAR YEAR →

5. METHOD OF MEASUREMENT Water Meter Power Meter Nonmetered or Estimated

6. TYPE OF WATER USE Agricultural Domestic or Municipal Other: _____

7. ACTION REQUESTED (Check one):

Close this file. (Files may be reopened at any time -- fee required)

Record my water use. (Fee required)

Do not record my water use but keep my name on mailing list. (No fee required)

Transfer this file to: _____

Company Name: _____ (NEW OWNER'S FIRST NAME) (M. NAME) (LAST NAME)

Address: _____ (MAILING ADDRESS) (CITY) (STATE) (ZIP CODE)

Telephone: () _____ Effective Date: _____

8. SUPPLEMENTAL INFORMATION. Please list any changes in your project since last year (new pump, new land irrigation, new method of irrigation, etc.) or any other comments

9. CERTIFICATION AND SIGNATURE: I certify that the foregoing statements are true and correct to the best of my knowledge.

Signature: Craig Van Dam Date: 8-7-06

Printed Name: Craig A Van Dam
(FIRST NAME) (M. NAME) (LAST NAME) NOV 8 2006

Company Name: _____

THIS SPACE FOR OFFICE USE ONLY

R. 2631 AMT: 115 C

HDD000059

GENERAL INFORMATION

The dependence on groundwater in the Counties of Riverside, San Bernardino, Los Angeles, and Ventura has resulted in diminishing water supplies. As water becomes more scarce, determination of your water rights by the courts may become necessary. Your Annual Notice of Groundwater Extraction and Diversion is required to establish a record of water use which can assist the court in determining your rights.

The California Water Code requires you to record your annual surface and groundwater use if your total groundwater extractions from all wells exceed 25 acre-feet. Extractions of less than 10 acre-feet from a single well need not be reported. Although there is no penalty for failure to file the annual notice, failure to file is considered nonuse of water. Therefore, persons who do not file notices may have difficulty in supporting a claim of water use during a lawsuit to establish ownership of groundwater rights.

Exceptions: (1) If you are currently reporting your pumpage to a watermaster, your water use is already on record, and you are exempt from the requirement of filing a notice, or (2) if annual water use is less than the required amounts, filing is optional because these minimal amounts would probably not be affected by a water right dispute. All optional notices that are accompanied by appropriate fees will be recorded.

Should you require additional information about the Water Code requirements or assistance in completing this form, please write to the address on the top of this form, or telephone (916) 341-5300.

TABLE 1: AGRICULTURAL WATER USE WORKSHEET (Optional)

To estimate your use of water, indicate below the crop type and number of acres. Then find the average irrigation requirement for each crop using Table II. Multiply acres (column 1) to applied water depth (column 2) to determine the amount pumped (column 3). Then total all amounts in column 3 to determine total irrigation use.

CROP	COLUMN 1	COLUMN 2	COLUMN 3
	ACRES	AVERAGE APPLIED WATER DEPTH (acre-feet per acre)	AMOUNT PUMPED (acre-feet) (column 1 X column 2)
Alfalfa	55		300
CONVERSION FACTORS: One acre-foot (af) = 43,560 cubic feet = 325,900 gallons One miner's inch is approximately 9 gallons per minute. An acre-foot covers one acre of land, one foot deep			TOTAL IRRIGATION USE 300

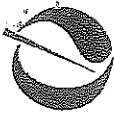
TABLE II: AVERAGE DEPTH OF WATER APPLIED TO IRRIGATE EACH CROP (acre-feet per acre)¹

LOCALITY ²	ALFALFA	AVOCADOS	BEANS	DATES	LEMONS	LETTUCE	PERMANENT PASTURE	TOMATOES
1. Los Angeles County								
a. Coastal Basin		2.0-2.5			2.0-2.5	2.0-2.5		
b. Antelope Valley	5.5-6.0						5.5-6.0	
2. Eastern Riverside County								
a. Coachella & Blythe Area	9.0-10.0			7.9-9.0	5.5-6.0	3.6-4.2	9.0-10.0	4.3-6.4
3. Western Riverside County	4.0-4.5	2.5-3.0			2.5-3.0	2.0-2.5	4.5-5.0	
4. San Bernardino County								
a. Chino Area	4.0-4.5	2.5-3.0			2.5-3.0	2.0-2.5	4.5-5.0	2.3-2.5
b. San Bernardino Area	4.0-4.5	2.5-3.0			2.5-3.0	2.0-2.5	4.0-5.0	2.3-2.5
c. Barstow-Apple Valley	6.0-8.5						6.0-6.5	
d. Ontario	4.0-4.5	2.5-3.0			2.5-3.0		4.0-5.0	2.3-2.5
e. Highlands-Redlands	4.0-4.5	2.5-3.0			2.5-3.0		4.0-5.0	2.3-2.5
5. Ventura County	4.0-4.5	2.3-2.5	1.3-1.5		2.3-2.5	2.0-2.5	4.0-4.5	2.0-2.5

¹Based on information provided by Agricultural Extension Service of the University of California.

Updated: Department of Water Resources, Southern District // Backup data for the California Water Plan, Bulletin 160-98, Date August 21, 2000

²Unit use values for crops grown in each region.



Dan Skopee
Acting Secretary

State Water Resources Control Board

Division of Water Rights

1001 I Street, 14th Floor ♦ Sacramento, California 95814 ♦ 916.341.5300
P.O. Box 2000 ♦ Sacramento, California 95812-2000
Fax: 916.341.5400 ♦ www.waterrights.ca.gov



Arnold Schwarzenegger
Governor

APR 20 2006

In Reply Refer To: CN: G193469,
G193470, G193471, G193472

Craig Van Dam
7316 W Avenue D-8
Lancaster, CA 93535

Dear Mr. Craig Van Dam:

FIRST NOTICE OF GROUNDWATER DIVERSION IN LOS ANGELES COUNTY

The State Water Resources Control Board, Division of Water Rights (Division), received your First Notice of Groundwater Diversion on March 2, 2005. The following Recordation Numbers has been assigned to your wells.

Recordation Number	State Well Number	Owner's Well Designation
G193469	08N/10W-32A S	DAIRY FARM
G193470	08N/10W-32H01S	DAIRY FARM
G193471	08N/10W-32H02S	DAIRY FARM
G193472	08N/10W-32G S	DAIRY FARM

Please refer to the Recordation number in future communications with the Division.

Annual Recordation Notices are sent each January to report the amount of water extracted during the previous calendar year. In accordance with the California Water Code, each Annual Recordation Notice must be returned to the Division on or before July 1 with the current annual filing fee of \$115.00 to be recorded. Notices that are received after July 1 will be returned unrecorded.

Although there is no penalty for failure to file the Annual Recordation Notice, failure to file is considered a nonuse of water for the reporting year.

Thank you for your cooperation. Should you have questions regarding this matter please call me at (916) 322-8465, or email me at cnease@waterboards.ca.gov.

Sincerely,

ORIGINAL SIGNED BY:

Catherine A. Nease
Staff Analyst
Recordation and Data Management Unit

Enclosure: Copy of First Notice

CN:lv 4/19/06

U:\Herdv\CNease\vandam.firstnotice.doc

RNAME

California Environmental Protection Agency

Recycled Paper

HDD000061

Complete a separate
notice for each well.

State of California
State Water Resources Control Board
DIVISION OF WATER RIGHTS
P.O. Box 2000, Sacramento, CA 95812-2000
Info: (916) 341-5300, FAX: (916) 341-5300, Web: <http://www.waterrights.ca.gov>

Recordation Number G193470
State Well Number
(Division of Water Rights Use Only)

**FIRST NOTICE
GROUNDWATER DIVERSION**

(Pursuant to Part 5, Division 2 of the Water Code)

1. Name of person owning the well Delmar Van Dam, Craig Van Dam Gary Van Dam
(Unless otherwise indicated, annual notices will be sent to this name and address)
- Address 7316 W D-8 Lancaster Ca 93536
Street address or P.O. Box number City State Zip Code

Telephone Number (661) 946-7720
Call Craig 661 510 8205

2. Name of person extracting groundwater (if different than Item 1) Same
- Address _____
Street address or P.O. Box number City State Zip Code

Telephone Number () _____

3. Owner's designation of well Dairy Farm WELL LOCATION
Crop Irrigation
4. County LA
5. County Assessor's Parcel Number 3307-014-019

6. Describe location of well to the nearest 40-acre quarter section. State well number (if known) T8N/R10W-32H01
- 4/2/06 SE $\frac{1}{4}$ of NE $\frac{1}{4}$ Section 32 Township 8 N
Range 10 West S B. & M.

7. Indicate location of well in the section grid below, or provide a copy of the USGS quadrangle map with the well location marked. The place of use should also be indicated. The grid represents one whole section.

Section 32 Township 8 N Range 10 W

Quadrangle map name _____

				Ave F
		Crop	Crop	100 Street East
	Crop	Crop	Dairy Farm	→ well
				Ave F-8

Closest Cross St.
Ave F-8 & 100th St
East
#2607 \$115.00

GW-FIRST-EXTRT (03-04)

4/2/06 00023
Alpine Butte
7.5 min

HDD000062

WATER USE

8. Describe the Place of Use (If sketch is required, please use grid under item 7) 400 Acres Between Ave E-8 and F-8 100th St East to 90th St East and Dairy Farm

9. Quantity and Use of water extracted and method used in determining quantity for the last calendar year.

Calendar Year	EXTRACTIONS		USE		
	Annual extractions in acre-feet or <u>300</u> (specify unit)	Method of measurement or of estimate (specify)	When use is for irrigation	When use is other than irrigation	
2005		<u>Meter</u>	Crops served <u>Alfalfa</u>	Acreage Supplied <u>400</u>	Nature and extent of use, i.e. population, products manufactured, number and kind of stock watered <u>4000 Dairy Cattle</u>

10. Do you also divert surface water? No
Yes or No

11. If answer (to 10 above) is yes, how are you reporting surface water use?

- Under Statement of Water Diversion and Use procedures ☐
- Under Annual Recordation Notice procedures ☐
- Under Appropriative Water Right procedures ☐
- Not reporting ☐

WELL DATA

12. Is the place of use also served by another well? Yes Another water source? No
Yes or No Yes or No
13. If yes to either, describe There are 3 other wells to help Water Acreage & Cattle
14. Type, make and horsepower of pump Electric US Motor 40HP Date installed 1940s
15. Pump tests NA
16. Power supply SCE Conducted by 3412A-007004 Date 1940s Discharge rate gpm 1940s Pump efficiency 1940s
Source Meter No. Date installed
17. Depth of well Approx 700 feet. 18. Casing diameter 12" inches.
19. Is well gravel-packed? Yes 20. Date drilled 1940s
Yes or No
21. What are the upper and lower depths of casing perforations? Upper NA Lower NA
(Show feet from ground surface)
22. Is log of well available? NA Where? NA
Yes or No
23. Has a chemical analysis of well water been made? No If yes, where can it be obtained? NA
Yes or No
24. Are water level measurements available? NA Where? NA

PLEASE NOTE THAT:

A willful misstatement in this notice is a misdemeanor pursuant to Section 5008 of the Water Code.
A \$115.00 filing fee must accompany each notice.

I certify that the foregoing required statements and the following optional additional statements, if any, are true and correct to the best of my knowledge and belief.

Name Craig Van Dam

Signature Craig Van Dam

Title owner Date 2-27-06

At (City of P.O.) Lancaster

Firm or Corporate Name Van Dam Farms & Delma Van Dam & Sons Dairy