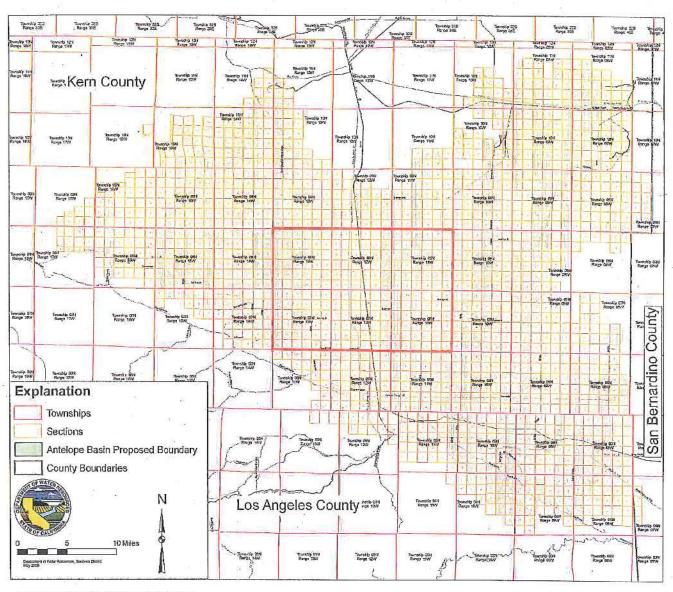
## EXHIBIT "A"

## Antelope Valley Adjudication Area Proposed Adjudication Boundary

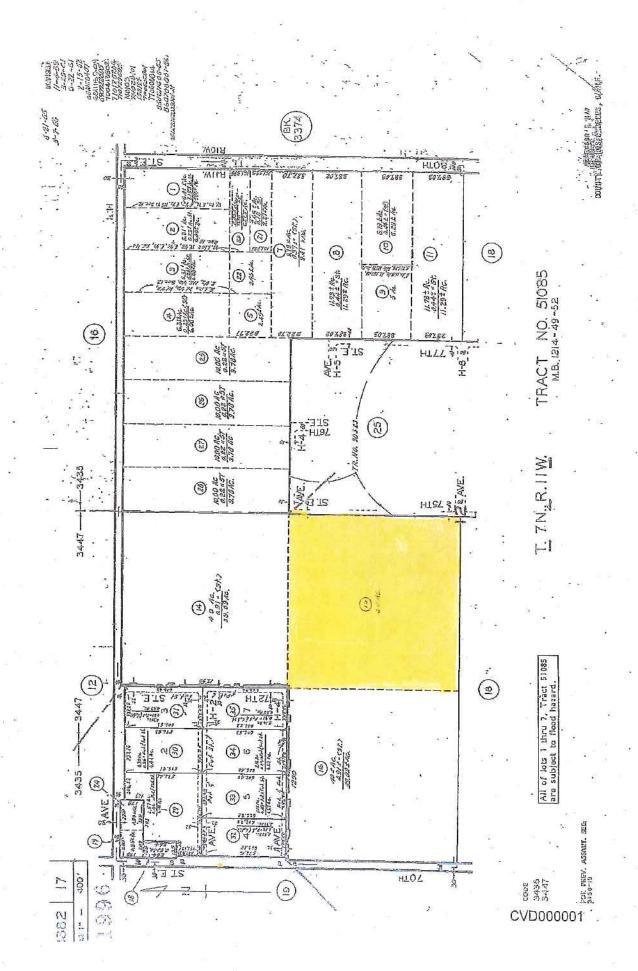


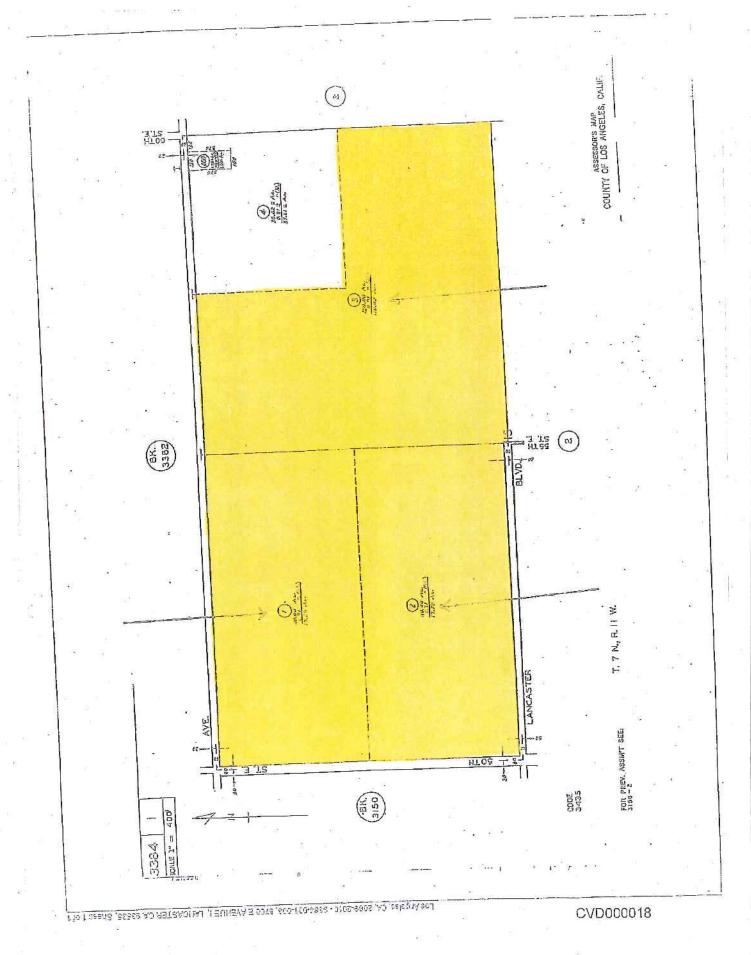
This may see comparison to the base first evaluate through appropriet of the State of Culfornia. Interpretation to the risk activated from proving care generating. These tips can injuryly to a Task Album projection. The signed DAMA Committees the site of the root of care of all (overage controlled activations) in the case of the controlled activation in the case of the case

This map have donlined in preliminary and exhibit to change.
This map was complete and present by Treette H. Ross, PG. CHG of the Decoding of all Vivier Resource.

Preliminary Draft Subject to Change Confidential by Court Protective Order

<b>-</b>	2	<u>6.3</u>	24	25	300	T H		(1)	24	25
2	<u>~</u>	7	23	26	36	Avenue H		<u> </u>	83	26
m	2	15 180 di	11W	27	34	eo	2	D 07/N	11W 222	27
4	<u>ರ</u> ಾ	15 Township 08N	Range 11W	28	89	4	Ō	16 Township 07N	Range 11W	28
ഗ	03	4	20	29	32	LO .	ထ	<u> </u>	20	29
œ	1	<u>®</u>	61	30	88	(O	<u> </u>	<del>0</del> 0	19	30
	12	55	55	25	36	-	12 Avenue I	60	24	25
CI CI	Ę	4_	8	126	38	64	-	4	23	26
en.	2	15 N80 di	12W	27	<del>26</del>		ţ <sub>2</sub> .	15 d	12WV	27
4	5	Te Ts Fewenship 08N	Range	80	33	4	න	16 15 ONNShip 07N	Range 21	738
ıo .	<b>©</b>	† 	20.	29	32	ю	œ	<u>1</u>	20	29
ဖ်	1	<u>~</u>	<u>o</u>	30	31	60	7	00 00	19	30
	[2]	6	24	25	36	-	12.	13 13	24	25
ci	Σ	2-	23	26	35	83	ŧ	14 1 Avenue J	23	26
m	0.	15 19 08N	13W	27.	34	e	ê.	15 Ip 07	13W	57 6
4	o	16 15 Township 08N	Range	28	88	4	· •	fe 15 Township 07N	Range 21	28
ın.	00	14	20	29	32	LO.	00	7	CVD0	00028





## EXHIBIT "A"

## 3220-006-015:

Record Title Owner
CRAIG VAN DAM, ET AL.

## <u>3220-06-97</u>: (formerly 3220-006-015)

Year	Record Title Owner
2006	CRAIG VAN DAM, ET AL.
2007	CRAIG VAN DAM, ET AL.
2008	CRAIG VAN DAM, ET AL.
2009	CRAIG VAN DAM, ET AL.
2010	CRAIG VAN DAM, ET AL.
2011	CRAIG VAN DAM, ET AL.
2012	CRAIG VAN DAM, ET AL

## 3220-06-098: (formerly 3220-006-015)

Year	Record Title Owner
2006	CRAIG VAN DAM, ET AL.
2007	CRAIG VAN DAM, ET AL.
2008	CRAIG VAN DAM, ET AL.
2009	CRAIG VAN DAM, ET AL.
2010	CRAIG VAN DAM, ET AL.

## <u>3220-06-098</u>: (formerly 3220-006-015)

2011	CRAIG VAN DAM, ET AL.
2012	CRAIG VAN DAM, ET AL.

## 3220-006-099: (formerly 3220-006-015)

Year	Record Title Owner
2006	CRAIG VAN DAM, ET AL.
2007	CRAIG VAN DAM, ET AL.
2008	CRAIG VAN DAM, ET AL.
2009	CRAIG VAN DAM, ET AL.
2010	CRAIG VAN DAM, ET AL.
2011	CRAIG VAN DAM, ET AL.
2012	CRAIG VAN DAM, ET AL.

## <u>3220-06-100</u>: (formerly 3220-006-015)

Year	Record Title Owner
2006	CRAIG VAN DAM, ET AL.
2007	CRAIG VAN DAM, ET AL.
2008	CRAIG VAN DAM, ET AL.
2009	CRAIG VAN DAM, ET AL.
2010	CRAIG VAN DAM, ET AL.
2011	CRAIG VAN DAM, ET AL.
2012	CRAIG VAN DAM, ET AL.

## <u>3220-006-006</u>:

Year	Record Title Owner
2006	ROSALBA R. KITÁ LIVING TRUST, ET AL.

## <u>3220-006-006</u>:

2007	CRAIG VAN DAM, ET AL.
2008	CRAIG VAN DAM, ET AL.
2009	CRAIG VAN DAM, ET AL.
2010	CRAIG VAN DAM, ET AL.
2011	CRAIG VAN DAM, ET AL.
2012	CRAIG VAN DAM, ET AL.

## 3384-001-001:

Year	Record Title Owner
2000	LEO L. SIMI, JR. CHILDS EXEMPT TRUST; SIMI SURVIVOR'S TRUST
2001	LEO L. SIMI, JR. CHILDS EXEMPT TRUST; SIMI SURVIVOR'S TRUST
2002	LEO L. SIMI, JR. CHILDS EXEMPT TRUST; SIMI SURVIVOR'S TRUST
2003	LEO L. SIMI, JR. CHILDS EXEMPT TRUST; SIMI SURVIVOR'S TRUST
2004	LEO L. SIMI, JR. CHILDS EXEMPT TRUST; SIMI SURVIVOR'S TRUST
2005	LEO L. SIMI, JR. CHILDS EXEMPT TRUST; SIMI SURVIVOR'S TRUST
2006	LEO L. SIMI, JR. CHILDS EXEMPT TRUST; SIMI SURVIVOR'S TRUST
2007	LEO L. SIMI, JR. CHILDS EXEMPT TRUST; SIMI SURVIVOR'S TRUST
2008	LEO L. SIMI, JR. CHILDS EXEMPT TRUST; SIMI SURVIVOR'S TRUST
2009	LEO L. SIMI, JR. CHILDS EXEMPT TRUST; SIMI SURVIVOR'S TRUST
2010	LEO L. SIMI, JR. CHILDS EXEMPT TRUST; SIMI SURVIVOR'S TRUST
2011	LEO L. SIMI, JR. CHILDS EXEMPT TRUST; SIMI SURVIVOR'S TRUST

## <u>3384-001-001</u>:

Year	Record Title Owner
2012	CRAIG VAN DAM

## <u>3384-001-002</u>:

Year	Record Title Owner
2000	LEO L. SIMI, JR. CHILDS EXEMPT TRUST; SIMI SURVIVOR'S TRUST
2001	LEO L. SIMI, JR. CHILDS EXEMPT TRUST; SIMI SURVIVOR'S TRUST
2002	LEO L. SIMI, JR. CHILDS EXEMPT TRUST; SIMI SURVIVOR'S TRUST
2003	LEO L. SIMI, JR. CHILDS EXEMPT TRUST; SIMI SURVIVOR'S TRUST
2004	LEO L. SIMI, JR. CHILDS EXEMPT TRUST; SIMI SURVIVOR'S TRUST
2005	LEO L. SIMI, JR. CHILDS EXEMPT TRUST; SIMI SURVIVOR'S TRUST
2006	LEO L. SIMI, JR. CHILDS EXEMPT TRUST; SIMI SURVIVOR'S TRUST
2007	LEO L. SIMI, JR. CHILDS EXEMPT TRUST; SIMI SURVIVOR'S TRUST
2008	LEO L. SIMI, JR. CHILDS EXEMPT TRUST; SIMI SURVIVOR'S TRUST
2009	LEO L. SIMI, JR. CHILDS EXEMPT TRUST; SIMI SURVIVOR'S TRUST
2010	LEO L. SIMI, JR. CHILDS EXEMPT TRUST; SIMI SURVIVOR'S TRUST
2011	LEO L. SIMI, JR. CHILDS EXEMPT TRUST; SIMI SURVIVOR'S TRUST
2012	CRAIG VAN DAM

## <u>3384-001-003</u>:

Year	Record Title Owner
2000	LEO L. SIMI, JR. CHILDS EXEMPT TRUST; SIMI SURVIVOR'S TRUST
2001	LEO L. SIMI, JR. CHILDS EXEMPT TRUST; SIMI SURVIVOR'S TRUST
2002	LEO L. SIMI, JR. CHILDS EXEMPT TRUST; SIMI SURVIVOR'S TRUST
2003	LEO L. SIMI, JR. CHILDS EXEMPT TRUST; SIMI SURVIVOR'S TRUST
2004	LEO L. SIMI, JR. CHILDS EXEMPT TRUST; SIMI SURVIVOR'S TRUST
2005	LEO L. SIMI, JR. CHILDS EXEMPT TRUST; SIMI SURVIVOR'S TRUST
2006	LEO L. SIMI, JR. CHILDS EXEMPT TRUST; SIMI SURVIVOR'S TRUST
2007	LEO L. SIMI, JR. CHILDS EXEMPT TRUST; SIMI SURVIVOR'S TRUST
2008	LEO L. SIMI, JR. CHILDS EXEMPT TRUST; SIMI SURVIVOR'S TRUST
2009	LEO L. SIMI, JR. CHILDS EXEMPT TRUST; SIMI SURVIVOR'S TRUST
2010	LEO L. SIMI, JR. CHILDS EXEMPT TRUST; SIMI SURVIVOR'S TRUST
2011	LEO L. SIMI, JR. CHILDS EXEMPT TRUST; SIMI SURVIVOR'S TRUST
2012	CRAIG VAN DAM

## EXHIBIT "B"

### G REQUESTED BY

Antelope Acres

AND WHEN RECORDED MAIL TO:

Craig Van Dam 7316 W. Avenue D8 Lancaster, CA 93536-8815

pace Above This Line for Recorder's Use Only	
--	--

A.P.N.: 3220-006-006

File No.: G1181 (SR)

#### **GRANT DEED**

The Undersigned Grantor(s) Declare(s): DOCUMENTARY TRANSFER TAX \$
SURVEY MONUMENT FEE \$0.00

; CITY TRANSFER TAX \$0.00:

- X ] computed on the consideration or full value of property conveyed, OR
  - computed on the consideration or full value less value of liens and/or encumbrances remaining at time of sale,
- [ X ] unincorporated area; [ ] City of , and

FOR A VALUABLE CONSIDERATION, receipt of which is hereby acknowledged, Rosalba R. Kita, as Trustee of the Rosalba R. Kita Living Trust, dated September 15, 2003, as to an undivided 1/4th interest; Tomio Kita, a married man as his sole and separate property who acquired title as a single man, as to an undivided 1/4th interest; Yoshiko Kita, Trustee of the Yoshiko Kita Trust, dated August 8, 2002, as to an undivided 1/4th interest; and Shiro Kita and Mitsuko Kita, as Trustees of the Kita 1992 Living Trust, dated July 14, 1992 as to an undivided 1/4th interest

hereby GRANTS to Craig Van Dam and Marta Van Dam, husband and wife as joint the following described property in the unincorporated area of , County of Los Angeles, State of California:

THE NORTHEAST QUARTER OF THE SOUTHWEST QUARTER OF SECTION 21, TOWNSHIP 8 NORTH, RANGE 13 WEST, SAN BERNARDINO BASE AND MERIDIAN, IN THE COUNTY OF LOS ANGELES, STATE OF CALIFORNIA.

Dated: <u>06/08/2007</u>

### \_CORDING REQUESTED BY

AND WHEN RECORDED MAIL TO: Craig Van Dam Marta Van Dam Nick Van Dam Janet Van Dam 7316 West Avenue D-8 Lancaster, CA 93536

Antelope Acres

Space Above This Line for Recorder's Use Only

A.P.N.: 3220-006-097 - 100

Order No.:

Escrow No.: 59628S1

### GRANT DEED

	s) DECLARE(s) THAT DOG of property conveyed, less value of liens or e l City of <u>Antelope</u>	ER TAX IS: COUNTY \$ -	o .*
	and the second s		

FOR A VALUABLE CONSIDERATION, Receipt of which is hereby acknowledged,

Craig Van Dam and Marta Van Dam, Husband and Wife, as Joint Tenants as to an undivided 50% interest and Nick Van Dam and Janet Van Dam, Husband and Wife, as Joint Tenants as to an undivided 50% interest

hereby GRANT(S) to Craig Van Dam and Marta Van Dam, Husband and Wife, as Joint Tenants as to an undivided 50% interest and Nick Van Dam and Janet Van Dam, Husband and Wife, as Joint Tenants as to an undivided 50%

the following described property in the City of Antelope Acres, County of Los Angeles State of California;

Lots 1, 2, 3 and 4 of Parcel Map 26962, in the County of Los Angeles, State of California as per map recorded in Book 336, Page(s) 12 to 14, of Parcel Maps in the Office of the County Recorder of said County.

Previously described as:

The Northwest Quarter of the Southeast Quarter of Section 21, Township 8 North, Range 13 West, S.B.B.M., according to the Official Plat of the survey of said land on file in the Office of the Bureau of Land Management

\*This deed is being recorded to correct the legal description of subject property

GRANT DEED CONTINUED ON NEXT PAGE

Mail Tax Statements to: SAME AS ABOVE or Address Noted Below

RECORDING REQUESTED BY: Fidelity National Title Company

WHEN RECORDED MAIL DOCUMENT AND TAX STATEMENT TO:

Glovanni R. Simi 39940 30<sup>th</sup> St. West Palmdale, CA 93551

APN: 3384-001-001, 002, 003 TITLE ORDER NO.: 7742 ESCROW NO.: 208451-mf

THIS SPACE FOR RECORDER'S USE ONLY

#### DEED OF TRUST AND ASSIGNMENT OF RENTS

This DEED OF TRUST, made this December 4, 2012, between

TRUSTOR: Craig Van Dam, a Married Man as his Sole and Separate Property, whose address is 7316 West Avenue D8, Lancaster, CA 93536

TRUSTEE: Fidelity National Title insurance Co., a California Corporation., and

BENEFICIARY: Glovanni R. Simi, Successor Trustee of the Simi Survivor's Trust dated December 23, 2009

Witnesseth: That Trustor IRREVOCABLY GRANTS, TRANSFERS AND ASSIGNS TO TRUSTEE IN TRUST, WITH POWER OF SALE, that properly in the County of Los Angeles, State of California, described as:

Exact legal description is attached hereto and made a part hereof further described as "Exhibit A"

TOGETHER WITH the rents, issues and profits thereof, SUBJECT, HOWEVER, to the right, power and authority hereinafter given to and conferred upon Beneficiary by Paragraph (10) of the provisions incorporated herein by reference to collect and apply such rents, issues and profits.

#### FOR THE PURPOSE OF SECURING:

1. Performance of each agreement of Trustor incorporated by reference or contained herein. 2. Payment of the indebtedness evidenced by one promissory note of even date herewith, and any extension or renewal thereof, in the principal sum of Severi Hundred Seventy Five Thousand Dollars (755,000.00) executed by Trustor in favor of Beneficiary or order. 3. Payment of such further sums as the then record owner of said property hereafter may borrow from Beneficiary, when evidenced by another note (or notes) reciting it is so secured.

in accordance with Section 2924B, Civil Code, request is hereby made that a copy of any Notice of Default and a copy of any Notice of Sale hereunder be mailed to Trustor at Trustor's address herein before set forth, or if none shown, to Trustor at the property address.

NOTICE: A COPY OF ANY NOTICE OF DEFAULT AND OF ANY NOTICE OF SALE WILL BE SENT ONLY TO THE ADDRESS CONTAINED IN THE RECORDED REQUEST, IF YOUR ADDRESS CHANGES, A NEW REQUEST MUST BE RECORDED.

RECORDING REQUESTED BY: Fidelity National Title Company

WHEN RECORDED MAIL DOCUMENT AND TAX STATEMENT TO:

Leo L. Simi, Jr. 39502 Avignon Lane Palmdale, CA 93551

APN: 3384-001-001, 002, 003 TITLE ORDER NO.: 7742 ESCROW NO.: 203451-mf

THIS SPACE FOR RECORDER'S USE ONLY

#### DEED OF TRUST AND ASSIGNMENT OF RENTS

This DEED OF TRUST, made this December 4, 2012, between

TRUSTOR: Creig Van Dam, a Married Man as his Sole and Separate Property, whose address is 7316 West Avenue D8, Lancaster, CA 93536

TRUSTEE: Fidelity National Title Insurance Co., a California Corporation., and

BENEFICIARY: Leo L. Simi, Trustee of the Leo L. Simi, Jr. Childs Exempt Trust

Witnesseth: That Trustor IRREVOCABLY GRANTS, TRANSFERS AND ASSIGNS TO TRUSTEE IN TRUST, WITH POWER OF SALE, that property in the County of Los Angeles, State of California, described as:

Exact legal description is attached hereto and made a part hereof further described as " Exhibit A"

TOGETHER WITH the rents, issues and profits thereof, SUBJECT, HOWEVER, to the right, power and authority hereinafter given to and conferred upon Beneficiary by Paragraph (10) of the provisions incorporated herein by reference to collect and apply such rents, issues and profits.

#### FOR THE PURPOSE OF SECURING:

1. Performance of each agreement of Trustor incorporated by reference or contained herein. 2. Payment of the indebtedness evidenced by one promissory note of even date herewith, and any extension or renewal thereof, in the principal sum of **Seven Hundred Seventy Five Thousand Dollars (755,000.00)** executed by Trustor in favor of Beneficiary or order. 3. Payment of such further sums as the then record owner of said property hereafter may borrow from Beneficiary, when evidenced by another note (or notes) reciting it is so secured.

In accordance with Section 2924B, Civil Code, request is hereby made that a copy of any Notice of Default and a copy of any Notice of Sale hereunder be mailed to Trustor at Trustor's address herein before set forth, or if none shown, to Trustor at the property address.

NOTICE: A COPY OF ANY NOTICE OF DEFAULT AND OF ANY NOTICE OF SALE WILL BE SENT ONLY TO THE ADDRESS CONTAINED IN THE RECORDED REQUEST, IF YOUR ADDRESS CHANGES, A NEW REQUEST MUST BE RECORDED.

This dead of trust is second and subject to a first deed of trust recorded concurrently herein

PRELIMINARY REPORT YOUR REPERENCE: 203451-MF

Fidelity National Title Company ORDER NO.: 00007742-994-VNO-CH

#### EXHIBIT A

#### LEGAL DESCRIPTION

THE LAND REFERRED TO HEREIN BELOW IS SITUATED IN THE COUNTY OF LOS ANGELES, STATE OF CALIFORNIA, AND IS DESCRIBED AS FOLLOWS:

#### PARCEL I:

THE NORTH HALF OF THE NORTHWEST QUARTER OF SECTION 15, TOWNSHIP 7 NORTH, RANGE 11 WEST, SAN BERNARDINO MERIDIAN, IN THE COUNTY OF LOS ANGELES, STATE OF CALIFORNIA, ACCORDING TO THE OFFICIAL PLAT OF SAID LAND.

#### PARCEL 2:

THE SOUTH ONE-HALF OF THE NORTHWEST ONE-QUARTER OF SECTION 15, TOWNSHIP 7 NORTH RANGE 11 WEST, IN THE COUNTY OF LOS ANGELES, STATE OF CALIFORNIA, SAN BERNARDING BASE AND MERIDIAN, ACCORDING TO THE OFFICIAL PLAT OF SAID LAND.

#### PARCEL 3:

THE NORTHWEST ONE-QUARTER OF THE NORTHEAST ONE-QUARTER AND THE SOUTH ONE-HALF OF THE NORTHEAST ONE-QUARTER OF SECTION 15, TOWNSHIP 7 NORTH, RANGE 11 WEST, SAN BERNARDING BASE AND MERIDIAN, IN THE COUNTY OF LOS ANGELES, STATE OF CALIFORNIA, ACCORDING TO THE OFFICIAL PLAT OF SAID LAND.

APN: 3384-001-001, 3384-001-002, and 3384-001-003

Simi Ronch

SUBDIVISION GUARANTEE

2800941-76

#### PART III

THE SUBDIVISION MAP HEREINBEFORE REFERRED TO IS A SUBDIVISION OF LAND SITUATED IN THE COUNTY OF LOS ANGELES, STATE OF CALIFORNIA, AS IS DESCRIBED AS FOLLOWS:

THE NORTHWEST QUARTER OF THE SOUTHEAST QUARTER OF SECTION 21, TOWNSHIP 8 NORTH, RANGE 13 WEST, SAN BERNARDINO MERIDIAN, IN THE COUNTY OF LOS ANGELES, STATE OF CALIFORNIA.

IN WITNESS WHEREOF, THE COMPANY HAS CAUSED ITS CORPORATE NAME AND SEAL TO BE HEREUNTO AFFIXED BY ITS DULY AUTHORIZED OFFICERS.

Old APN # 3220-006-015
Antelophos

# EXHIBIT "C"

## EXHIBIT "C"

A TUNY / A YNY	W	Parcel
ATN/AIN	Year	<u>Leased</u>
3384-001-001	2000	YES
3384-001-001	2001	YES
3384-001-001	2002	YES
3384-001-001	2003	YES
3384-001-001	2004	YES
3384-001-001	2005	YES
3384-001-001	2006	YES
3384-001-001	2011	YES
3384-001-001	. 2012	YES
3384-001-002	2000	YES
3384-001-002	2001	YES
3384-001-002	2002	YES
3384-001-002	2003	YES
3384-001-002	2004	YES
3384-001-002	2005	YES
3384-001-002	2006	YES
3384-001-002	2011	YES
3384-001-002	2012	YES
3384-001-003	2000	YES
3384-001-003	2001	YES
3384-001-003	2002	YES
3384-001-003	2003	YES
3384-001-003	2004	YES
3384-001-003	2005	YES

ATN/AIN	Year	Parcel <u>Leased</u>
3384-001-003	2006	YES
3384-001-003	2011	YES
3384-001-003	2012	YES

## EXHIBIT "D"

## EXHIBIT "D"

ATN/AIN	Year	Leased To	Dates of Lease:
3384-001-001	2000	GRIMMWAY FARMS	November 30, 2000
3384-001-001	2001	GRIMMWAY FARMS	April 23, 2001
3384-001-001	2002	GRIMMWAY FARMS	April 23, 2001
3384-001-001	2003.	GRIMMWAY FARMS	April 23, 2001
3384-001-001	2004	GRIMMWAY FARMS	April 23, 2001
3384-001-001	2005	GRIMMWAY FARMS	April 23, 2001
3384-001-001	2006	GRIMMWAY FARMS	April 23, 2001
3384-001-001	2011	VINCENTE NARAGUMES LIVESTOCK	January 1, 2011
3384-001-001	2012	VINCENTE NARAGUMES LIVESTOCK	January 1, 2011
3384-001-002	2000	GRIMMWAY FARMS	November 30, 2000
3384-001-002	2001	GRIMMWAY FARMS	April 23, 2001
3384-001-002	2002	GRIMMWAY FARMS	April 23, 2001
3384-001-002	- 2003	GRIMMWAY FARMS	April 23, 2001
3384-001-002	2004	GRIMMWAY FARMS	April 23, 2001
3384-001-002	2005	GRIMMWAY FARMS	April 23, 2001
3384-001-002	2006	GRIMMWAY FARMS	April 23, 2001
3384-001-002	2011	VINCENTE NARAGUMES LIVESTOCK	January I, 2011
3384-001-002	2012	VINCENTE NARAGUMES LIVESTOCK	January 1, 2011
3384-001-003	2000	GRIMMWAY FARMS	November 30, 2000
3384-001-003	2001	GRIMMWAY FARMS	April 23, 2001
3384-001-003	2002	GRIMMWAY FARMS	April 23, 2001
3384-001-003	2003	GRIMMWAY FARMS	April 23, 2001
3384-001-003	2004	GRIMMWAY FARMS	April 23, 2001
3384-001-003	2005	GRIMMWAY FARMS	April 23, 2001

ATN/AIN	Year	Leased To	Dates of Lease:
3384-001-003	2006	GRIMMWAY FARMS	April 23, 2001
3384-001-003	2011	VINCENTE NARAGUMES LIVESTOCK	January 1, 2011
3384-001-003	2012	VINCENTE NARAGUMES LIVESTOCK	January 1, 2011

## EXHIBIT "E"

### LEASE AGREEMENT

LEASE AGREEMENT made this January 1st	_(Month & Day), 2011
(Year), between Part Simi	with an address at
5018 East Ave I Langette Coffs35 (hereinafter	
and Vicante Livestock , with an address at 60%	D Jodie Lone Bivaride Co
(hereinafter referred to as "Tenant").	92509
IT IS THEREFORE AGREED:	
	• .
1. PREMISES: The Landlord shall lease to the Tenant the pr	emises located at:
APN#5 3384-001-001,002,003 (280 Acres)	Borns and Corrols
· · · · · · · · · · · · · · · · · · ·	
2. LEASE TERM: The term of this lease shall be for a period	d of () year(s),
commencing Towary 1st (Month & Day), Z	0// (Year), and
terminating December 3/27 (Month & Day), 20	•
term can be extended only by mutual agreement of the parties	hereto.
	•
3. RENTAL AMOUNT: The Tenant shall pay to the Landlo	rd an annual sum of
10,000 Annual (\$10,000.09 to lease the pr	operty. Rental payments
shall be paid in monthly payments, each of which shall be in t	he amount of 10,000
Jon. 1st (\$ 10,000 ), and each of which shall be pai	d on the/_ day of the
month.	Sonvery
4. OPTION TO RENEW: The Tenant shall have an option to	renew this lease on the
premises for a () year period upon the followin	g terms and conditions:
Keep Fields Clean of Trash and we	ds
The Tenant's option to renew must be exercised in writing and	
Landlord no less than ( days before the expiration of t	his lease or any extensions
thereof.	

- 5. ARBITRATION: Any controversy or claim arising out of or relating to this lease agreement or the breach thereof shall be settled by arbitration in accordance with the rules then obtaining of the American Arbitration Association, and judgment upon the award rendered may be entered and enforced in any court having jurisdiction thereof.
- 6. NO VIOLATION OR BREACH: The Landlord and the Tenant warrant and represent each to the other that the performance of this agreement does not violate any laws, statutes, local ordinances, state or federal regulations, regarding controlled substances, or otherwise, or any court order or administrative order or ruling, nor is such performance in violation of any loan document's conditions or restrictions in effect for financing, whether secured or unsecured.
- 7. BENEFIT: This agreement shall be binding upon and inure to the benefit of the parties hereto and their legal representatives, successors and assigns.
- 8. NOTICES: Any notice required or desired to be given under this agreement shall be deemed given if in writing sent by certified mail to the addresses of the parties to this lease agreement as follows:

Landlord: Pat Simi (Name & Address) Conceptor, Calif.
93535
Tenant: Vicente Noragones (Name & Address) 6040 Jodie Cone
Livestock (Riverside, Calif.
92509

- 9. CAPTIONS: Captions are used in this agreement for convenience only and are not intended to be used in the construction or in the interpretation of this agreement.
- 10. INVALID PROVISION: In the event any provision of this agreement is held to be void, invalid or unenforceable in any respect, then the same shall not affect the remaining provisions hereof, which shall continue in full force and effect.

11. ENTIRE AGREEMENT: This agreement contains the entire understanding of the parties. It may not be changed orally. This agreement may be amended or modified only in writing that has been executed by both parties hereto.

12. INTERPRETATION: This lease agreement shall be interpreted under the laws of the State of \_\_\_\_\_\_\_.

Par Sim!

1-1-2011

Landlord

Date

Vient

Tenant

1-1-2011

Date

#### LANCASTER AREA FARM LEASE

This Lancaster Area Farm Lease (hereinafter "Lease"), by LEO SIMI, an individual ("Landlord"), whose address is 5018 East Ave. I, Lancaster, CA 93535, Telephone (661) 946-2736 and DIAMOND FARMING COMPANY, a California corporation ("Tenant"), whose address is Post Office Box 81498, Bakersfield, CA 93380-1498, Telephone (661) 845-5275, Facsimile (661) 845-5262.

#### WITNESS

I. PREMISES. Landlord does hereby lease to Tenant approximately two hundred fifty (250) acres of farmland ("Premises") located in Los Angeles County, California, and is described as follows: The south half of the north half, and the northwest quarter of the northwest quarter, and the northwest quarter of the northwest quarter, and the east half of the northwest quarter of the northwest quarter, all of Section 15, Township 7 north, range 11 west S.B.B.M., and shown on Exhibit "A".

Landlord warrants that it is the owner of the Premises and has the power and authority to enter into this Lease.

- 2. RENT. Rent payable by Tenant to Landlord for the term hereof shall be Two Hundred Fifty Dollars (\$ 250.00) per net planted acre. Tenant requires ten (10) gallons of irrigation water per minute per net planted acre. The net planted acreage will not exceed 250 acres. For the first year of this Lease, Tenant shall make a first installment payment upon the mutual execution hereof of Fifty Thousand Dollars (\$50,000.00). Following planting or any replanting, if necessary, the acreage shall be measured and the balance of rent due shall be promptly paid. For all subsequent lease years, the annual installment of rent shall be paid on or before December 31 of the preceding year and the net planted acres shall be deemed equal to those net planted acres of the first Lease year.
- 3. TERM. The term of this Lease shall be for the period beginning upon execution and ending on December 31, 2006.
- 4. WATER. Tenant shall have the exclusive and unrestricted right to utilize those wells identified on Exhibit "A", and those pumps, ditches, and pipelines located on and serving the Premises. Tenant, at its option, shall be permitted to remove any or all of the existing water pumps and bowls and equip the water wells utilizing Tenant's own equipment. In the event Tenant exercises such option, Tenant shall replace Landlord's original equipment promptly following lease termination,

In further consideration of Tenant's use of the water wells, for the first three years of the Lease term, Tenant shall pay to Landlord an annual deep well surcharge equal to Twenty Five Dollars (\$25.00) per net planted acre. For the remaining three years of the Lease term, the surcharge shall be increased to Fifty Dollars (\$50.00) per net planted acre. The annual surcharge shall be paid with the second installment of rent then due for the first Lease year and with the annual rent for all other Lease years.

DUPLICATE
ORIGINAL

- 5. UTILITIES. During the term of this Lease, utilities to the Farm shall be placed in the name of Tenant and Tenant shall pay before delinquency, all charges, fees, deposits and standby charges together with taxes thereon, for utilities supplied.
- 6. MAINTENANCE AND REPAIR. Except as otherwise provided in the next following sentence and unless utilized by Tenant, Tenant shall at its own cost and expense keep and maintain the above-ground and below-ground portions of irrigation system in good condition and repair. Notwithstanding the foregoing, Tenant shall not have any obligation to repair and replace any portion of the irrigation system that is damaged through Acts of God or other causes beyond the control of Tenant. In such event, and unless Landlord shall repair the irrigation system, the deemed net planted acres shall be reduced accordingly.
- 7. FARMING OPERATIONS. Tenant shall utilize the Premises only for the growing of carrots and incidental uses thereto and is authorized to take all action deemed necessary to conduct its farming operation. All operations incident to Tenant's use of the Premises shall be carried on in accordance with reasonable husbandry practices utilized in the region, except that Tenant shall not disc the Premises following harvest of its crops. Tenant shall take the appropriate action to prohibit irrigation water from escaping on to adjoining lands or public highways. Reasonable efforts will be made by Tenant to prevent the use by the general public and unauthorized individuals of private roads located on the Premises. Tenant will make reasonable efforts to prevent the spread of noxious weeds, rodents and other vertebrate pests on the Premises. Further, Tenant will make reasonable effort to minimize the accumulation of any rubbish or waste on the Premises and shall maintain all fences for the term of the Lease on the Premises in the same condition as when received.
- 8. ACCEPTANCE OF PREMISES. By entering into this Lease, Tenant accepts the Premises in its present condition as Tenant has made such inspections of the Premises as Tenant deems necessary to evaluate the Premises and its suitability for Tenant's farming operation, including an assessment of the soil condition due to the use of pesticides. Landlord shall disclose to Tenant any and all information in Landlord's possession as to pesticides, including without limitation, herbicides, insecticides, fungicides and nematicides applied to the Premises in the previous year.
- 9. RELATIONSHIP OF PARTIES. This Lease shall not be construed as creating a relationship of principal and agent or of a joint venture, partnership or other business association between Landlord and Tenant, it being understood and agreed that no provisions contained in this Lease, nor any acts of the parties hereto, shall be deemed to create any relationship other than that as specified herein.
- 10. EXPENSES. Tenant shall pay for all the obligations and costs incurred in the farming of the Premises, including, without limitation, labor, seed, pesticides, machinery, except as otherwise provided for herein.

#### 11. INSURANCE.

A. Tenant agrees to maintain in effect during the term of this Lease, primary forms of insurance coverage, in the amount of at least \$1,000,000 to protect against claims, demands or

liabilities in the performance or nonperformance of this Lease to the extent that insurance of such risks is reasonably available. Tenant shall provide written notice to Landlord as to the existence or nonexistence of such insurance, policy number and company name. Tenant agrees to name Landlord as "additional insured" and upon request to submit a certificate of insurance evidencing such coverage and that such insurance may not be canceled without thirty (30) days prior notice to Landlord.

- B. Tenant agrees to maintain during the term of this Lease, at its own expense, Workers' Compensation Insurance (or a Certificate of Consent to Self-Insure) for individuals carried on its payroll.
- 12. WASTE. Tenant shall not unreasonably commit or permit others under Tenant's control to commit on the Premises waste or a nuisance or any other act that could disturb the quiet enjoyment of Landlord or any other occupant of adjacent Premises.
- 13. INSPECTION. Tenant shall permit Landlord and its agents, at all reasonable times, to enter the Premises and to use the roads established on the Premises for the purpose of inspection for compliance with lease terms and to exercise its rights for posting notices and other lawful purposes.
- 14. CONDEMNATION. If part or all of the Premises is condemned for public use, this Lease shall terminate as to the part taken, on the date condemnor takes possession and the per acre rental shall be reduced and prorated from the beginning of that growing season for the balance of the Lease. If the Tenant determines that the balance of the leasehold remaining cannot be farmed as economically or profitably as the whole, then Tenant shall have the option to terminate this Lease in its entirety and receive a full refund of rent paid if the parties are unable to agree on an appropriate reduction in rent.

Tenant shall be entitled to maintain a claim for the loss of crops, profits and improvements, moving of improvements and facilities, growing costs, and claims incidental thereto as provided by law. Except as set forth herein, Landlord shall be entitled to all compensation awarded as a result of any condemnation.

- 15. IMPROVEMENTS AND STRUCTURES. Structures, installations and facilities placed on the Premises by the Tenant shall be and remain the Premises of Tenant during the lease term. Upon lease termination, Tenant shall have the right to remove portable structures, installations, irrigation facilities, equipment and/or personal Premises of Tenant, except where such facilities and improvements were installed as part of the maintenance of the leasehold. In any event, Tenant shall be entitled to remove all portable sprinkler irrigation facilities, tail water pumps and incidental irrigation facilities provided by Tenant.
- 16. HAZARDOUS MATERIAL. "Hazardous Material" as used herein shall mean any hazardous or toxic substance or material which is or becomes regulated by any local, state or federal authority. Tenant shall utilize all chemicals, pesticides, fertilizers or other materials consumed in the farming operation in compliance with all then existing applicable federal, state and local laws and regulations.

CSTEMPISmi Lemester Lensel doo

If the presence of Hazardous Material on the Premises is caused by Tenant during the term of this Lease and results in contamination in violation of the laws and regulations in existence at the time the Hazardous Material was utilized, then Tenant shall pay all clean-up costs which result therefrom. However, no action shall be brought against Tenant under this paragraph more than one (1) year after any alleged breach of the obligations stated herein.

Landlord warrants and represents that all handling, transportation, storage, treatment or other use of Hazardous Material that has occurred on the Premises, if any, prior to the date of this Lease has been in compliance with all laws and regulations and that the Premises is, as of the day before Tenant came into possession, in compliance with all current laws and regulations regulating the handing, storage, transportation, use, treatment, use and disposition of Hazardous Material. Further, in the event there is a breach of Landlord's representation and warranty as set forth herein, then Landlord shall indemnify, defend and hold Tenant harmless from any and all claims, damages, attorneys' fees and costs which result from any such contamination and remedial activities.

17. GENERAL INDEMNIFICATION. Tenant shall indemnify, defend and hold Landlord, its employees, agents, successors, assigns and anyone acting on its behalf, harmless from all claims, judgments, damages, liabilities, penalties, losses, attorneys' fees and costs which result from or arise during or after the term of this Lease from any negligence of Tenant in the performance of its activities and farming operations on the Premises.

Landlord shall indemnify, defend and hold Tenant, its employees, agents, successors, assigns and anyone acting on its behalf, from and against all claims, damages, liabilities, attorneys' fees and costs which arise during or after the term of this Lease from negligence of Landlord in its activities concerning the Premises.

18. TAXES. Tenant shall comply with all lawful demands of the County Assessor in reporting Premises owned by Tenant and located on the Premises and shall pay all taxes, assessments and charges attributable to Tenant's crops, structures, improvements, machinery and other Premises placed on the Premises by and owned by Tenant.

Landlord shall pay all other real Premises taxes and assessments levied upon the Premises including irrigation facilities and equipment placed on the Premises by Landlord for Tenant.

- 19. AGRICULTURAL PROGRAMS. Landlord shall have responsibility to maintain compliance with any governmental programs in which the Premises are involved such as the FSA program.
- 20. ATTORNEYS' FEES, ARBITRATION AND VENUE. Any controversy between the parties regarding the performance or interpretation of this Lease, or any claim arising therefrom or as a result of a breach thereof, shall be submitted to binding arbitration on the written request of one party after service of the request on the other party. Arbitration shall be settled in accordance with the Commercial Arbitration Rules of the American Arbitration Association and judgment upon the award rendered by the arbitrator(s) may be entered in any court having jurisdiction.

CATERNESS (Amounter Louise) And

If any party to this Lease shall bring any action or initiate arbitration for relief against the other, declaratory or otherwise, arising out of this Lease, the losing party shall pay to the prevailing party, a reasonable sum for attorneys' fees incurred in arbitration, bringing a suit and/or enforcing any judgment granted therein. Any judgment or order in such action or arbitration award shall contain a specific provision providing for the recovery of attorneys' fees and costs incurred in enforcing such judgment. Any arbitration or action shall be brought in Kern County, California as the proper place of venue since the last act to make this a binding Lease occurred in Kern County.

- 21. TIME IS OF THE ESSENCE. Time is hereby expressly declared to be of the essence in this Lease and all terms and conditions herein.
- 22. AMBIGUITY. Each party acknowledges and agrees that this Lease has been negotiated and prepared jointly by each party and that in the event of ambiguity, it shall not be construed against either party, but rather each term herein shall be given a reasonable interpretation.
- 23. MODIFICATIONS. These provisions constitute the entire Lease between the parties as to the subject matter of this Lease and may not be altered or modified except in writing and execution by each party hereto.
- 24. RIGHT OF FIRST REFUSAL. Landlord shall not, during the term of this Lease, sell or agree to sell the Premises without first offering to sell it to Tenant. The word "sell" shall include any transfer, conveyance, assignment, lease, hypothecation, or pledge of all or any portion of the Premises or Landlord's interest in the Premises, except for a conveyance or transfer by gift, bequest, or inheritance. After a conveyance or transfer by gift, bequest, or inheritance, the right of first refusal granted in this Lease shall remain in effect against the person holding fee title to the Premises or any other interest in the Premises.

If Landlord, during the term of this Lease, elects to sell all or any portion of the Premises, Tenant shall have the right of first refusal to meet any bona fide offer of sale from a third party on the same terms and conditions of that offer, including but not limited to the price and date for close of escrow. On receipt of a bona fide third party offer for purchase of the premises, Landlord shall notify Tenant in writing of the offer and its terms and conditions. Tenant, within thirty (30) days after the date of Landlord's notice to Tenant, shall notify Landlord in writing whether or not Tenant agrees to purchase the Premises on the same terms and conditions as contained in the third party offer. A failure by Tenant to give Landlord any written notification within the prescribed time period shall be deemed notice to Landlord that Tenant does not elect to purchase the Premises. If Tenant elects not to purchase the Premises, Landlord shall be free to sell the premises or portion thereof to that third party in accordance with the terms and conditions of the third party offer.

This Lease is executed at Kern County, California on November 30, 2000.

LANDLORD

Tax ID No: 95-192-7878

TENANT

GRIMMWAY ENTERPRISES, INC., a California corporation

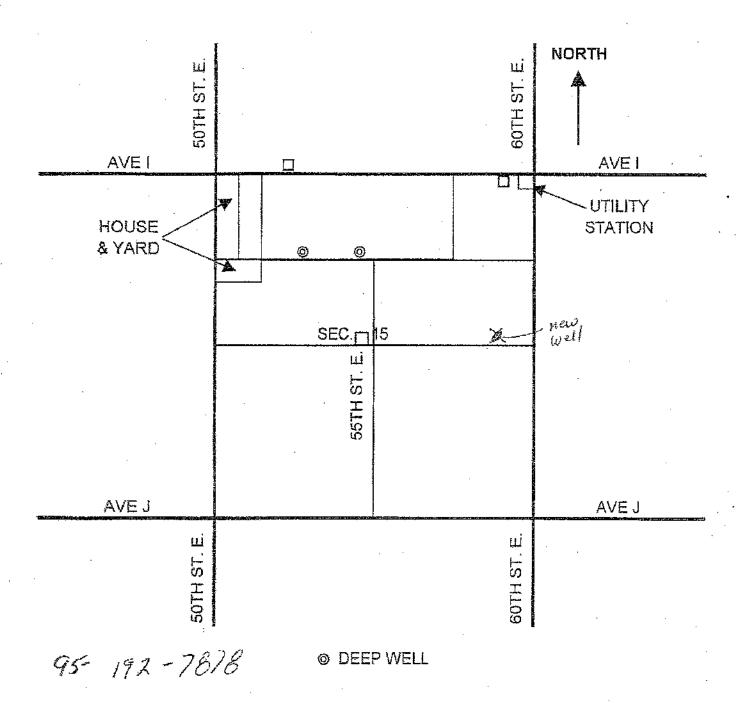
Rue

Robert A. Grimm

President

## EXHIBIT " A " LOS ANGELES COUNTY

## T7N R11W



### LANCASTER AREA FARM LEASE (REVISED)

COPY

This Lancaster Area Farm Lease (hereinafter "Lease"), by LEO SIMI, an individual ("Landlord"), whose address is 5018 East Avenue I, Lancaster, CA 93535, Telephone (661) 946-2736 and DIAMOND FARMING COMPANY, a California corporation ("Tenant"), whose address is Post Office Box 81498, Bakersfield, CA 93380-1498, Telephone (661) 845-5275, Facsimile (661) 845-5262.

This Lease shall replace, in full, the Lancaster Area Farm Lease executed by the parties on November 30, 2000. Tenant shall be entitled to a credit for rent paid under the replaced lease.

#### WITNESS

1. PREMISES. Landlord does hereby lease to Tenant approximately two hundred forty-five (245+/-) acres of farmland ("Premises") located in Los Angeles County, California, and is described as follows: The south half of the north half, and the northwest quarter of the northwest quarter, and the northwest quarter of the northwest quarter, and the east half of the northwest quarter of the northwest quarter, and shown on Exhibit "A."

Landlord warrants that it is the owner of the Premises and has the power and authority to enter into this Lease.

- 2. RENT. Rent payable by Tenant to Landlord for the term hereof shall be Two Hundred Fifteen Dollars (\$ 215.00) per net planted acre. Tenant requires ten (10) gallons of irrigation water per minute per net planted acre. The net planted acreage will be approximately, 245 +/- acres. For the first year of this Lease, Tenant shall make a first installment payment upon the mutual execution hereof of Fifty Thousand Dollars (\$50,000.00). Following planting or any replanting, if necessary, the acreage shall be measured and the balance of rent due shall be promptly paid. For all subsequent lease years, the annual installment of rent shall be paid on or before December 31 of the preceding year and the net planted acres shall be deemed equal to those net planted acres of the first Lease year.
- TERM. The term of this Lease shall be for the period beginning upon execution and ending on December 31, 2006 and shall have one two year extension at the option of the tenant, with all other original rent and terms remaining in effect throughout the two year extension.

  (The rent on the two year extension will increase the same as the taxes increase)
  - 4. WATER. Tenant shall have the exclusive and unrestricted right to utilize those wells identified on Exhibit "A", and those pumps, ditches, and pipelines located on and serving the Premises. Tenant, at its option, shall be permitted to remove any or all of the existing water pumps and bowls and equip the water wells utilizing Tenant's own equipment. In the event Tenant exercises such option, Tenant shall replace Landlord's original equipment promptly following Lease termination.

DUPLICATE ORIGINAL Tenant agrees to drill and equip, at its sole expense, one sixteen inch (16") agricultural supply well. Such well to be drilled to a sufficient depth to access the lower acquifer (not less than 900 feet). Tenant shall have the exclusive and unrestricted right to utilize such well and equipment, including the right to export water from this wells off of the Premises. Upon Lease termination, Tenant may remove all personal property and pumping equipment (above and below-ground) installed by Tenant.

- 5. UTILITIES. During the term of this Lease, utilities to the Farm shall be placed in the name of Tenant and Tenant shall pay before delinquency, all charges, fees, deposits and standby charges together with taxes thereon, for utilities supplied.
- 6. MAINTENANCE AND REPAIR. Except as otherwise provided in the next following sentence and unless utilized by Tenant, Tenant shall at its own cost and expense keep and maintain the above-ground and below-ground portions of irrigation system in good condition and repair. Notwithstanding the foregoing, Tenant shall not have any obligation to repair and replace any portion of the irrigation system that is damaged through Acts of God or other causes beyond the control of Tenant. In such event, and unless Landlord shall repair the irrigation system, the deemed net planted acres shall be reduced accordingly. At no time is tenant responsible for below-ground maintenance and repair to casing.
- FARMING OPERATIONS. Tenant shall utilize the Premises only for the growing of vegetables and incidental uses thereto and is authorized to take all action deemed necessary to conduct its farming operation. All operations incident to Tenant's use of the Premises shall be carried on in accordance with reasonable husbandry practices utilized in the region, except that Tenant shall not disc the Premises following harvest of its crops. Tenant shall take the appropriate action to prohibit irrigation water from escaping on to adjoining lands or public highways. Reasonable efforts will be made by Tenant to prevent the use by the general public and unauthorized individuals of private roads located on the Premises. Tenant will make reasonable efforts to prevent the spread of noxious weeds, rodents and other vertebrate pests on the Premises. Further, Tenant will make reasonable effort to minimize the accumulation of any rubbish or waste on the Premises and shall maintain all fences for the term of the Lease on the Premises in the same condition as when received.
- 8. ACCEPTANCE OF PREMISES. By entering into this Lease, Tenant accepts the Premises in its present condition as Tenant has made such inspections of the Premises as Tenant deems necessary to evaluate the Premises and its suitability for Tenant's farming operation, including an assessment of the soil condition due to the use of pesticides. Landlord shall disclose to Tenant any and all information in Landlord's possession as to pesticides, including without limitation, herbicides, insecticides, fungicides and nematicides applied to the Premises in the previous year.
- 9. RELATIONSHIP OF PARTIES. This Lease shall not be construed as creating a relationship of principal and agent or of a joint venture, partnership or other business association between Landlord and Tenant, it being understood and agreed that no provisions contained in this Lease, nor any acts of the parties hereto, shall be deemed to create any relationship other than that as specified herein.

10. EXPENSES. Tenant shall pay for all the obligations and costs incurred in the farming of the Premises, including, without limitation, labor, seed, pesticides, machinery, except as otherwise provided for herein.

# 11. INSURANCE.

- A. Tenant agrees to maintain in effect during the term of this Lease, primary forms of insurance coverage, in the amount of at least \$1,000,000 to protect against claims, demands or liabilities in the performance or nonperformance of this Lease to the extent that insurance of such risks is reasonably available. Tenant shall provide written notice to Landlord as to the existence or nonexistence of such insurance, policy number and company name. Tenant agrees to name Landlord as "additional insured" and upon request to submit a certificate of insurance evidencing such coverage and that such insurance may not be canceled without thirty (30) days prior notice to Landlord.
- B. Tenant agrees to maintain during the term of this Lease, at its own expense, Workers' Compensation Insurance (or a Certificate of Consent to Self-Insure) for individuals carried on its payroll.
- 12. WASTE. Tenant shall not unreasonably commit or permit others under Tenant's control to commit on the Premises waste or a nuisance or any other act that could disturb the quiet enjoyment of Landlord or any other occupant of adjacent premises.
- 13. INSPECTION. Tenant shall permit Landlord and its agents, at all reasonable times, to enter the Premises and to use the roads established on the Premises for the purpose of inspection for compliance with lease terms and to exercise its rights for posting notices and other lawful purposes.
- 14. CONDEMNATION. If part or all of the Premises is condemned for public use, this Lease shall terminate as to the part taken, on the date condemnor takes possession and the per acre rental shall be reduced and prorated from the beginning of that growing season for the balance of the Lease. If the Tenant determines that the balance of the leasehold remaining cannot be farmed as economically or profitably as the whole, then Tenant shall have the option to terminate this Lease in its entirety and receive a full refund of rent paid if the parties are unable to agree on an appropriate reduction in rent.

Tenant shall be entitled to maintain a claim for the loss of crops, profits and improvements, moving of improvements and facilities, growing costs, and claims incidental thereto as provided by law. Except as set forth herein, Landlord shall be entitled to all compensation awarded as a result of any condemnation.

15. IMPROVEMENTS AND STRUCTURES. Structures, installations and facilities placed on the Premises by the Tenant shall be and remain the Premises of Tenant during the lease term. Upon lease termination, Tenant shall have the right to remove portable structures, installations, irrigation facilities, equipment and/or personal Premises of Tenant, except where such facilities and improvements were installed as part of the maintenance of the leasehold. In any event, Tenant shall

be entitled to remove all portable sprinkler irrigation facilities, tail water pumps, all above-ground equipment on new well and incidental irrigation facilities provided by Tenant.

16. HAZARDOUS MATERIAL. "Hazardous Material" as used herein shall mean any hazardous or toxic substance or material which is or becomes regulated by any local, state or federal authority. Tenant shall utilize all chemicals, pesticides, fertilizers or other materials consumed in the farming operation in compliance with all then existing applicable federal, state and local laws and regulations.

If the presence of Hazardous Material on the Premises is caused by Tenant during the term of this Lease and results in contamination in violation of the laws and regulations in existence at the time the Hazardous Material was utilized, then Tenant shall pay all clean-up costs which result therefrom. However, no action shall be brought against Tenant under this paragraph more than one (1) year after any alleged breach of the obligations stated herein.

Landlord warrants and represents that all handling, transportation, storage, treatment or other use of Hazardous Material that has occurred on the Premises, if any, prior to the date of this Lease has been in compliance with all laws and regulations and that the Premises is, as of the day before Tenant came into possession, in compliance with all current laws and regulations regulating the handing, storage, transportation, use, treatment, use and disposition of Hazardous Material. Further, in the event there is a breach of Landlord's representation and warranty as set forth herein, then Landlord shall indemnify, defend and hold Tenant harmless from any and all claims, damages, attorneys' fees and costs which result from any such contamination and remedial activities.

17. GENERAL INDEMNIFICATION. Tenant shall indemnify, defend and hold Landlord, its employees, agents, successors, assigns and anyone acting on its behalf, harmless from all claims, judgments, damages, liabilities, penalties, losses, attorneys' fees and costs which result from or arise during or after the term of this Lease from any negligence of Tenant in the performance of its activities and farming operations on the Premises.

Except for a reduction in the rental obligation of Tenant in the event of a reduction in the estimated net planted acres, and as set forth in the next following sub-paragraph, Tenant shall hold Landlord harmless from any crop loss Tenant may suffer in connection with its farming operations on the Premises.

Landlord shall indemnify, defend and hold Tenant, its employees, agents, successors, assigns and anyone acting on its behalf, harmless from and against all claims, damages, liabilities, attorneys' fees and costs which arise during or after the term of this Lease from negligence of Landlord in its activities concerning the Premises.

18. TAXES. Tenant shall comply with all lawful demands of the County Assessor in reporting Premises owned by Tenant and located on the Premises and shall pay all taxes, assessments and charges attributable to Tenant's crops, structures, improvements, machinery and other Premises placed on the Premises by and owned by Tenant.

Landlord shall pay all other real Premises taxes and assessments levied upon the Premises including irrigation facilities and equipment placed on the Premises by Landlord for Tenant.

- 19. AGRICULTURAL PROGRAMS. Landlord shall have responsibility to maintain compliance with any governmental programs in which the Premises are involved such as the FSA program.
- ATTORNEYS' FEES, ARBITRATION AND VENUE. Any controversy between the parties regarding the performance or interpretation of this Lease, or any claim arising therefrom or as a result of a breach thereof, shall be submitted to binding arbitration on the written request of one party after service of the request on the other party. Arbitration shall be settled in accordance with the Commercial Arbitration Rules of the American Arbitration Association and judgment upon the award rendered by the arbitrator(s) may be entered in any court having jurisdiction.

If any party to this Lease shall bring any action or initiate arbitration for relief against the other, declaratory or otherwise, arising out of this Lease, the losing party shall pay to the prevailing party, a reasonable sum for attorneys' fees incurred in arbitration, bringing a suit and/or enforcing any judgment granted therein. Any judgment or order in such action or arbitration award shall contain a specific provision providing for the recovery of attorneys' fees and costs incurred in enforcing such judgment. Any arbitration or action shall be brought in Kern County, California as the proper place of venue since the last act to make this a binding Lease occurred in Kern County.

- 21. TIME IS OF THE ESSENCE. Time is hereby expressly declared to be of the essence in this Lease and all terms and conditions herein.
- 22. AMBIGUITY. Each party acknowledges and agrees that this Lease has been negotiated and prepared jointly by each party and that in the event of ambiguity, it shall not be construed against either party, but rather each term herein shall be given a reasonable interpretation.
- 23. MODIFICATIONS. These provisions constitute the entire Lease between the parties as to the subject matter of this Lease and may not be altered or modified except in writing and execution by each party hereto.
- 24. RIGHT OF FIRST REFUSAL. Landlord shall not, during the term of this Lease, self or agree to sell the Premises without first offering to sell it to Tenant. The word "self" shall include any transfer, conveyance, assignment, lease, hypothecation, or pledge of all or any portion of the Premises or Landlord's interest in the Premises, except for a conveyance or transfer by gift, bequest, or inheritance. After a conveyance or transfer by gift, bequest, or inheritance, the right of first refusal granted in this Lease shall remain in effect against the person holding fee title to the Premises or any other interest in the Premises.

If Landlord, during the term of this Lease, elects to sell all or any portion of the Premises, Tenant shall have the right of first refusal to meet any bona fide offer of sale from a third party on the same terms and conditions of that offer, including but not limited to the price and date for close of escrow. On receipt of a bona fide third party offer for purchase of the premises, Landlord shall notify

Tenant in writing of the offer and its terms and conditions. Tenant, within thirty (30) days after the date of Landlord's notice to Tenant, shall notify Landlord in writing whether or not Tenant agrees to purchase the Premises on the same terms and conditions as contained in the third party offer. A failure by Tenant to give Landlord any written notification within the prescribed time period shall be deemed notice to Landlord that Tenant does not elect to purchase the Premises. If Tenant elects not to purchase the Premises, Landlord shall be free to sell the premises or portion thereof to that third party in accordance with the terms and conditions of the third party offer.

25. MEMORANDUM OF LEASE. Neither party shall record this Lease without the written consent of the other party. However, at the request of either party, Landlord and Tenant shall sign, acknowledge, and record a memorandum of this Lease. The memorandum shall describe the parties, the Premises, the Term, and right of first refusal and shall incorporate this Lease by reference only, and shall be in a form satisfactory to both parties.

In event the premises or any portion thereof is sold to a third party during the term of this lease or during any option or extension term created in this lease, all rights created in this lease remain in full force and effect.

This Lease is executed at Kern County, California on April 33, 2001.

LANDLORD

TENANT

DIAMOND FARMING COMPANY, a California corporation

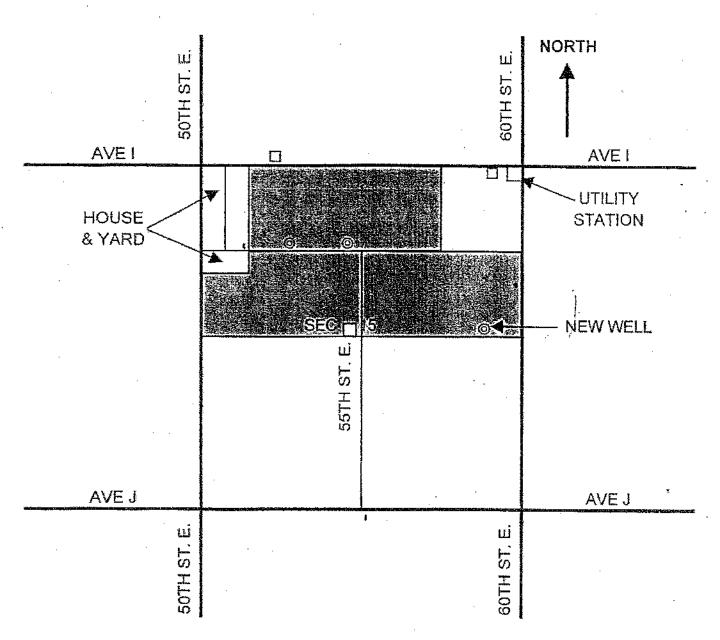
LEO-SIMI

Tax ID No: 95-192-7878

Robert T. Huckaby
Land Manager

# EXHIBIT " A " LOS ANGELES COUNTY

# T7N R11W



© DEEP WELL

WATER USAGE 2000.xls

RANCH	1	METER		READING
	-		·	
	-			
			-	
	•			
	•	•		•
				•
		•		
	-			
018.45		MODELL OF FIELD		
SIMI		NORTH OF FIELD		
				•
-				•
	<b>5</b> 5	GS TAKEN		

	ACFT/	ACRE	T				ľ	П	- CONTRACT		T			-	3,826	3.089	3,615		T					#CIA/O	3,615	T	
	ľ	ACF		1	-		<u> </u>		İ					1	661,866	215,231	250.875			İ			Ħ	0.00	878.097		
		λŌΧ					Ī						T		9000	8.746	6.742							and of	6.744		
		OCT.													85,83	12.175	99.008							0000	\$8.006		
		SEP													95,286	46.791	142.077						1	0.0400	142,377		
		AUG					Ţ								157,457	93.720	251.177		"   "					0000	251.177		
:		JOI.													158.113	31,566	187.677		i					0.000	187.677		
		MUC					-								104.250	1,821	106.077							0.000	106.07:		
	MONTH	MAY													33.259	10.829	44.DRB							0.000	44.088		
		APR													\$5	0000	8,106							0.000	8.196		
R AREA		MAR													4 013	0.964	4.876							0.000	4.976		
2001 WATER USAGE LANCASTER AREA		FEB			i										1000	0.000	0.034							0.000	0.034		
2001 LA		JAN													57 480	11.621	29.051	ľ						0.000	29.051		
		DEC													0000	C,000	000'6							0000	0.00.0		
		NON						-							0.000	0.000	0.000							0.000	0,000		
	WELL	*													EASTAWEST	EASTWEST											
	FD	AC.													172.89	70	242.69						ŀ		242.69	ŀ	
	CIELD	ROP NAME	VENTIONAL							in the contract of the contrac					15.5.7.B	15-6		ORGANICS									
	SEAJ	CROP	CON												SUICA	SUPO		ō									
	WATER	SOURCE													200	SIMI	TOTAL						11/4/11	TOTAL	MONTHLY TOTAL		

	ACFT /	ACRE		T		T	T			3.828		3.828		3,089	3.089	Ţ				3.615
	-	ACFT	1	-		T				661.866		661,366		2:6231	2-6.231	-		T	<del> </del>	878.097
		NON			Ī			ĺ		0,000		0.000		6.744	8.744	1				6.744
		LOO								85.831		85.831		12,175	12.175					98.008
		SEP.								95.286		95.286		46.791	48.791					142.077
		AUG								157,457		157.457		93,720	95.720					251.577
		ากr								166,111	-	156.111		31,586	34,566					187.677
		NOC								104.250		104.250		1.821	1.821					106.071
	MONTH	MAY								33.259		33,269		10.829	10.829		ŀ			44.083
ىر 44		APR								8.196		8.196		0000	0.000					8.196
2001 WATER USAGE LANCASTER AREA		MAR								4,012		4.012		0,964	D.964					4,976
WATE		FEB		***************************************						0.034		0.034		0.000	0000					0.034
[\$ g		JAN		Ì	-					17,430		17.430		11,621	11 627					29.051
		DEC								0.000		0.000		0.000	0.960					0.000
		\ON								0.000		0.000		0.000	0.00					0.000
	WELL	#								EASTAWEST				EASTAVEST						
	FLD.	AC.								172.89		172.89		20	0,4					242.89
	FIELD	NAME	CONVENTIONAL							15-5,7,8		TOTAL		15-6	TOTAL					
	SEA./	CROP	CON							SUICA				SU/PO						
	WATER	SOURCE								IMIS ·				SIMI						TOTAL

Lancaster Usage by Crop Weler Usage 2001.xls

RANCH	METER	BEG READING	ENDING READING	TOTAL	TOTAL
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		·	
	•				
•		·			
			_	<del> </del>	
	•				
				<del>  </del>	
			<del> </del>		
SIMI	EAST WELL	411.8	55 <u>411.889</u>	T ==	
IMI	WESTWELL			0	0,0
	•			ļ	
	•				
	•				
	•				
•				1	
		<u> </u>		1.	
			TOTAL	. 0.034	

DATE READINGS TAKEN \_\_\_\_3/1/01\_

ANCH	METER	BEG READING	ENDING READING	TOTAL	TOTAL
	•				
	·		-		
	•				
				· · · · · · · · · · · ·	
		-:			
`		· · · · · · · · · · · · · · · · · · ·			
IMI 15-5	EAST WELL Carrots	411.889	414.597	2.708	
IMI 15-8	Carrots	202.116	203,42	1.304	4.012
IMI 15-6	WEST WELL Potatoes	399.651	400.615		
				-	
		·····		<del></del>	
		<u> </u>			
	•				

1st Reading 1st Reading

TOTAL	4.976

DATE READINGS TAKEN: 04/01/01

RANCH	METER		BEG READING	ENDING READING	TOTAL	TOTAL	NOTES / COMMENTS
•				ĺ			
						·	
•		•					
				·			
					,		
	-						
	•				·		
			**	<b>i</b> .			
				<u> </u>		}	
						i i	
SIMI 15-5	EAST WELL	Carrots	414.597	418.482	3.885		
SIMI 15-8	•	Carrots	203.42	207.731	4,311	8.196	
SIMI 15-6	WEST WELL	Potatoes	400.615	400.615	0		
						1	
						1	
						1	
		_					
		-				· ·	
							,
		,					

				,		·		
	-							
			٠.			:		
				·				
		•						
SIMI 15-5	EAST WELL	Carrots	414.597	418.482	3.885			-
SIMI 15-8		Carrots	203.42	207.731	4,311	8.196		
SIMI 15-6	WEST WELL	Potatoes	400.615	400.615	0		•	
•						·	:	
				-				
				<u>;</u>				
								•

TOTAL

DATE READINGS TAKEN: 5/1/01

METER		BEG READING	ENDING READING	TOTAL	TOTAL	NOTES / COMMENTS
•						
						·
			·			
:						
			·			
•						
						•
MI 15-5,7,8 EAST WELL		418.482		33.259	1	
Al 15-6	Potatoes	207.731	218,56	10,829	44,088	
M WEST WELL				0		
		*********				
		·				
					ł	

•		
•	TOTAL	44.088
DATE READINGS TAKEN: 6/1/01	_	

	METER		BEG READING	ENDING READING	TOTAL	TOTAL	NOTES / COMMENTS
				·			
•							
		•					
			ļ <del></del>		-		
		•					
		•					
			<del></del>				
CM41 45.57.0	NODTLUMELL	Carrata	454.744	400 400	47 107		
SIMI 15-5,7,8	NORTH WELL	Carrots	451.741	1		404 250	
						104,230	
						56 567	SOUTH WELL OPOP TOTALS
211411	200111 4457510	iei er	475.045	340.510		50.507	
-							
·							·
							;
SIMI 15-5,7,8 SIMI 15-6 SIMI	SOUTH WELL SOUTH WELL N	Carrots Potatoes ETER	221.883 429.951 479.943	431,772	1.821	56.567	SOUTH WELL CROP TOTALS

TOTAL	106.0710
_	

DATE READINGS TAKEN: 7/1/01

METER	BEG READING	ENDING READING	TOTAL	TOTAL	NOTES / COMMENTS
	-				
					•
				,	•
	-				
•					
•					
				-	·
	}				
					·
SIMI 15-5,7,8 NORTH WELL Carrots	499.128	549.722	50.5 <del>9</del> 4		
SIMI 15-5,7,8 SOUTH WELL Carrots	278.746			156.111	
SIMI 15-6 SOUTH WELL Potatoes	431,772	ì			SOUTH WELL CROP TOTALS
SIMI SOUTH WELL METER	536.510		·	130.438	
				100.100	
			<del></del>		
•			<u> </u>	-	
•					
			ļ		
		<u> </u>	L		J

TOTAL 187,677

DATE READINGS TAKEN: 8/1/01

	METER	·	BEG READING	ENDING READING	TOTAL	TOTAL	NOTES / COMMENTS
							'
							• .
	•			-			
						:	
					·	·	
							·
•							
						į	·
• .							
SIMI 15-5,7,8	NORTH WELL	Carrots	549.722	573.283	23.561		
SIMI 15-5,7,8	SOUTH WELL	Carrots	384.263	525.010	133,896	140.747	0.000
SIMI 15-6	SOUTH WELL	Potatoes	463.338	561.853	93.720	98.515	0.000
SIMI	SOUTH WELL N	METER	666.948	894.565		239.262	SOUTH WELL CROP TOTALS
				227.617			
		•					
-							
			L	·	*····		

TOTAL 251,177

DATE READINGS TAKEN: September 1, 2001

METER	BEG READING	ENDING READING	TOTAL	TOTAL	NOTES / COMMENTS
		·			
					· .
		·			
•					
•					
				<del></del>	
·					·
		<u> </u>			
				-	
SIMI 15-5,7,8 NORTH WELL Carrots	573.283	584,749	11,466		
SIMI 15-5,7,8 SOUTH WELL Carrots	525.010	E		22.247	
NEW METER 09/07/01	988.880		83.820		
SIMI 15-6 SOUTH WELL Potatoes	561.853	612.024	46.7 <b>91</b>	50,171	·
\$IMI SOUTH WELL METER	894.565	1025,180		72.418	
		130.615			SOUTH WELL CROP TOTALS
		1	ĺ		
•					I

TOTAL	142.077

DATE READINGS TAKEN: OCTOBER 1,2001

	METER		BEG READING	ENDING READING	TOTAL	TOTAL	NOTES / COMMENTS
	•						•
				.:			
							•
						j	
	-			·			
		•		·			
•							
• .							
				:			
SIMI 15-5,7,8	NORTH WELL	Carrots	584.749	T		l	
SIMI 15-5,7,8	SOUTH WELL	Carrots	56,510	129.975	76.119	73.465	
SIMI 15-6	SOUTH WELL	Potatoes	612.024	623.774	1 <b>2.1</b> 75	11,750	· ·
SIMI	SOUTH WELL A	METER ·	1025.180	113.474	ļ	85.215	
							,
					· !		
						]	
					[		
				<b></b>		•	•

TOTAL	98.006
_	

DATE READINGS TAKEN: 11/1/01

SIMI 15-5,7,8 NORTH WELL Carrots 594.461 594.461 0,000 SIMI 15-5,7,8 SOUTH WELL Carrots 129.975 129.975 0,000 0,000 SIMI 15-6 SOUTH WELL Potatoes 623.774 630.516 6,744 6,744 SIMI SOUTH WELL METER 113.474 117.406 3.932 SOUTH WELL CROP TOTALS	METER	BEG READING	ENDING READING	TOTAL	TOTAL	NOTES / COMMENTS
SIMI 15-5,7,8 NORTH WELL Carrots 594.461 594.461 0.000 SIMI 15-5,7,8 SOUTH WELL Carrots 129.975 129.975 0.000 0.000 SIMI 15-6 SOUTH WELL Potatoes 523.774 630.516 6.744 6.744 SIMI SOUTH WELL METER 113.474 117.406 3.932 SOUTH WELL CROP TOTALS			······································			
SIMI 15-5,7,8 NORTH WELL Carrots 594.461 594.461 0,000 SIMI 15-6,7,8 SOUTH WELL Carrots 129.975 129.975 0.000 0.000 SIMI 15-6 SOUTH WELL Potatoes 623.774 630.518 6.744 6.744 SIMI SOUTH WELL METER 113.474 117.406 3.932 SOUTH WELL CROP TOTALS			•			
SIMI 15-5,7,8 NORTH WELL Carrots 594.461 594.461 0.000 SIMI 15-6,7,8 SOUTH WELL Carrots 129.975 129.975 0.000 0.000 SIMI 15-6 SOUTH WELL Potatoes 623.774 630.518 6.744 6.744 SIMI SOUTH WELL METER 113.474 117.406 3.932 SOUTH WELL CROP TOTALS						
SIMI 15-5,7,8 NORTH WELL Carrots 594.461 594.461 0.000 SIMI 15-6,7,8 SOUTH WELL Carrots 129.975 129.975 0.000 0.000 SIMI 15-6 SOUTH WELL Potatoes 623.774 630.518 6.744 6.744 SIMI SOUTH WELL METER 113.474 117.406 3.932 SOUTH WELL CROP TOTALS		<u> </u>				
SIMI 15-5,7,8 NORTH WELL Carrots 594.461 594.461 0.000 SIMI 15-6,7,8 SOUTH WELL Carrots 129.975 129.975 0.000 0.000 SIMI 15-6 SOUTH WELL Potatoes 623.774 630.518 6.744 6.744 SIMI SOUTH WELL METER 113.474 117.406 3.932 SOUTH WELL CROP TOTALS				****		
SIMI 15-5,7,8 NORTH WELL Carrots 594.461 594.461 0.000 SIMI 15-6,7,8 SOUTH WELL Carrots 129.975 129.975 0.000 0.000 SIMI 15-6 SOUTH WELL Potatoes 623.774 630.518 6.744 6.744 SIMI SOUTH WELL METER 113.474 117.406 3.932 SOUTH WELL CROP TOTALS	·				İ	
SIMI 15-5,7,8 NORTH WELL Carrots 594.461 0.000 SIMI 15-6,7,8 SOUTH WELL Carrots 129.975 129.975 0.000 0.000 SIMI 15-6 SOUTH WELL Potatoes 623.774 630.518 6.744 6.744 SIMI SOUTH WELL METER 113.474 117.406 3.932 SOUTH WELL CROP TOTALS		<u> </u>			1	
SIMI 15-5,7,8 NORTH WELL Carrots 594.461 0.000 SIMI 15-6,7,8 SOUTH WELL Carrots 129.975 129.975 0.000 0.000 SIMI 15-6 SOUTH WELL Potatoes 623.774 630.518 6.744 6.744 SIMI SOUTH WELL METER 113.474 117.406 3.932 SOUTH WELL CROP TOTALS						
SIMI 15-5,7,8 NORTH WELL Carrots 594.461 0.000 SIMI 15-6,7,8 SOUTH WELL Carrots 129.975 129.975 0.000 0.000 SIMI 15-6 SOUTH WELL Potatoes 623.774 630.518 6.744 6.744 SIMI SOUTH WELL METER 113.474 117.406 3.932 SOUTH WELL CROP TOTALS					1	
SIMI 15-5,7,8 NORTH WELL Carrots 594.461 0.000 SIMI 15-6,7,8 SOUTH WELL Carrots 129.975 129.975 0.000 0.000 SIMI 15-6 SOUTH WELL Potatoes 623.774 630.518 6.744 6.744 SIMI SOUTH WELL METER 113.474 117.406 3.932 SOUTH WELL CROP TOTALS						
SIMI 15-5,7,8 NORTH WELL Carrots 594.461 594.461 0.000 SIMI 15-6,7,8 SOUTH WELL Carrots 129.975 129.975 0.000 0.000 SIMI 15-6 SOUTH WELL Potatoes 623.774 630.518 6.744 6.744 SIMI SOUTH WELL METER 113.474 117.406 3.932 SOUTH WELL CROP TOTALS						
SIMI 15-5,7,8 NORTH WELL Carrots 594.461 594.461 0.000 SIMI 15-6,7,8 SOUTH WELL Carrots 129.975 129.975 0.000 0.000 SIMI 15-6 SOUTH WELL Potatoes 623.774 630.518 6.744 6.744 SIMI SOUTH WELL METER 113.474 117.406 3.932 SOUTH WELL CROP TOTALS					<u> </u>	-
SIMI 15-5,7,8 NORTH WELL Carrots 594.461 594.461 0.000 SIMI 15-6,7,8 SOUTH WELL Carrots 129.975 129.975 0.000 0.000 SIMI 15-6 SOUTH WELL Potatoes 623.774 630.518 6.744 6.744 SIMI SOUTH WELL METER 113.474 117.406 3.932 SOUTH WELL CROP TOTALS						
SIMI 15-5,7,8 NORTH WELL Carrots SIMI 15-6,7,8 SOUTH WELL Carrots SIMI 15-6 SOUTH WELL Potatoes SIMI SOUTH WELL METER  594.461 0.000	:			ļ		
SIMI 15-5,7,8 NORTH WELL Carrots SIMI 15-6,7,8 SOUTH WELL Carrots SIMI 15-6 SOUTH WELL Potatoes SIMI SOUTH WELL METER  594.461 0.000						
SIMI 15-5,7,8 SOUTH WELL Carrots 129.975 0.000 0.000 SIMI 15-6 SOUTH WELL Potatoes 623.774 630.518 6.744 SIMI SOUTH WELL METER 113.474 117,406 3.932 SOUTH WELL CROP TOTALS						
SIMI 15-5,7,8 SOUTH WELL Carrots 129.975 129.975 0.000 0.000 SIMI 15-6 SOUTH WELL Potatoes 623.774 630.518 6.744 6.744 SIMI SOUTH WELL METER 113.474 117,406 3.932 SOUTH WELL CROP TOTALS	•					
SIMI 15-5,7,8 SOUTH WELL Carrots 129.975 0.000 0.000 SIMI 15-6 SOUTH WELL Potatoes 623.774 630.518 6.744 SIMI SOUTH WELL METER 113.474 117,406 3.932 SOUTH WELL CROP TOTALS				***************************************		
SIMI 15-6 SOUTH WELL Potatoes 623.774 630.518 6.744 6.744  SIMI SOUTH WELL METER 113.474 117.406 3.932  SOUTH WELL CROP TOTALS	SIMI 15-5,7,8 NORTH WELL Carrots	594.461	594.461	0.000		
SIMI SOUTH WELL METER 113.474 117.406 3.932 SOUTH WELL CROP TOTALS	SIMI 15-5,7,8 SOUTH WELL Carrots	129.975	. 129.975	0.000	0.000	
SOUTH WELL CROP TOTALS	SIMI 15-6 SOUTH WELL Potatoes	623.774	ì	6.744		1
	SIMI SOUTH WELL METER	113,474	117.406		3.932	1 '
		-				SOUTH WELL CROP TOTALS
	·				1	
	•				1	
					<u> </u>	1
		-		<u> </u>	]	

		•
	TOTAL <u>6.744</u>	
DATE READINGS TAKEN:12/01/01		

JUL AUG SEP OCT NOV ACFT  ACCUM.  5.224 154.005 97.131 27.789 7.298 459.268  5.000 0.000 9.652 7.350 1.142 18.144  5.224 154.035 106.783 38.731 8.440 481.002										200 LA	2002 WATER USAGE LANCASTER AREA	R USAC ER ARE	ر م						
SOURCE         CROP         NAME         AC         #         DEC         JAN         FEB         MAY         JUN         JUN         JUN         JUN         AUG         SEP         OCT         NOV         ACFT           CONVENTIONAL         CONVENTIONAL         CONT         C	WATER	SEAJ	FIELD	FLD.	WELL						NO.	TH						ACCUM.	ACFT.
CONVENTIONAL  CO	SOURCE	CROP	NAME	AC.	#	DEC	JAN	FEB	MAR	APR	MAY	NUC	1111	AUG	SEP	OCT	\ON	ACFT	ACRE
POTATO   15-6,15-6   147.72   PED92   2343   5631   5275   22.228   86.524   154,005   2362   2362   2343   2473   22.228   86.524   154,005   2362		S	VENTIONAL																
POTATO 15-6,15-6 147.72 PEROZ 0.000 59.992 31.560 2.343 6.631 6.276 2.229 65.924 154.006 97.131 27.789 7.98 459.266 184.074. FALLOW 15-7 SoluTHWELL 0.000 0.																	1		
POTATO 15.6,15.6 (147.2) PED92 0.000 35.962 31.560 2.343 5.631 6.229 22.229 85.924 154.005 97.131 27.789 7.298 459.266 17.07ÅL PIELS 0.000													1				1		
## POTATO 15.5.15.6 147.42 PE082 0.000 36.992 31.560 2.343 5.631 6.275 22.228 65.524 154.006 9.7131 27.789 7.298 459.266 9.707A;    186.38											1		†	1					
** FALLOW** 15-7.   15-6.15-6   147.42   PEGGZ   0.000   38.992   31.560   2.343   5.631   5.275   22.228   65.924   154.059   97.131   27.789   7.298   459.266   1.42   18.144   1.42   PALLOW***********************************	-									Ţ	1								
POTATO 15-6,15-6 147.42 PE092 0.000 38.992 31.560 2.343 5.631 6.275 22.228 66.924 154.006 97.131 27.788 7.298 459.268 18.444     POTATO 15-6,15-6 147.42 PE092 0.000 0.0												Ī	T						
POTATO   15.6,15.6   147.42   PE032   0.000   38.992   31.560   2.343   5.631   5.275   22.228   66.524   154,005   97.131   27.788   7.298   459.266   144.42   18.144   186.38   0.000   0		tal-tamel											ľ						
POTATO   15.6,15.6   147.42   PE002   0.000   39.992   31.560   2.343   5.631   5.276   22.228   86.924   154.006   97.131   27.789   7.288   459.266   46.926   47.42   PE002   2.000   0.0																-			
## POTATO 18-6,13-6 147.42 PE092 0.000 \$89.962 31.560 2.343 5.631 5.27.52 66.924 154,005 97.131 27.788 7.298 459.266 1 9.000 18-6,256 1 144 144 145 1 18-144 14-144 145 1 18-144 14-145 1 18-144 14-144 145 1 18-144 14-144 145 1 18-144 145 1 18-144 145 1 18-144 145 1 18-144 145 1 18-144 145 1 18-144 145 1 18-144 145 1 18-144 145 1 18-144 145 1																			
POTATO   15.6,15.6   147.42   PE092   0.000   39.992   31.560   2.343   5.631   5.276   22.228   86.924   154.006   97.131   27.789   7.580   7.142   18.144   18.144   18.144   19.000   0.																			
## FALLOW 15-7 36.97 SOUTH WELL 0.000 0.00	IRAI	COTATO	1E 6 1E 6	147.43	релоз	0000	200 00	31.560	9.343	5 631	5 275	22.228	85.924	154.035	97.131	27.789	7.298	459,266	3,115
* FALLCWY 15-7 SOUTH WELL 0.000 0.00		BARLEY	15-8	1	SOUTH WELL	0,000	0.000	0.300	0.000	0.000	0.000	0.000	0.000	0.000	9.652	7.350	1.142	18,144	0.466
186.39         0.000         39.992         31.560         2.343         5.631         5.275         22.228         65.324         154.035         106.783         38.731         8.440         451.002	IMI *	FALLOW	15-7		SOUTH WELL	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	3.592	0.000	3,592	#DIV/0#
186.38         0.000         39.892         31.560         2.343         5.631         5.2775         22.228         65.324         154.035         106.783         38.731         8.440         481.002											1.								
186.39 U.000 39.392 31.560 2.343 5.631 5.22.22 05.324 154.035 106.755 56.751 5.400 451.002												000	00.00	╌	700	20 444	VIV 0	404 000	2 504
Will bill for Water at year end	TOTAL			186.39		0.000	38.882	31.560	2.343	1894	5275	22.229	62.924		100.703	30.731	D.4440	401.04	7007
Will bill for Water at year end												ļ							
	Will bill for Water at	year end																	

\* Acres taken out of total. Water was used to ridist control
\*\* Additional water included in totals for A.V.E.K usaga for the following months:

January 35.590
June 20.14
July 18.33
August 56.33
September 4.02

September 4.0

					•				•	LANCAS	LANCASTER AREA	بر ⊍						. :
WATER	SEA.	FIELD	FLD,	WELL						MC	MONTH						ACCUM.	ACFT /
SOURCE	CROP	NAME		#	DEC	JAN	EEB	MAR	APR	MAY	NOF	nor	AUG	SEP	OCT	¥ΩΛ	ACFT	ACRE
	ប	CONVENTIONAL	<u>بر</u>															
													-					
												.			1			
						-									1			
TOTAL CARROT					0.000	9.000	0.00	0.000	0.000	0.000	0.000	0,000	0,900	0,000	0,000	0.000	0,000	#DIV/01
	ļ							-										
		_						-									1	
						1	1											
						†				Ī				-	1			
SIMI	POTATO	15-5,15-6	147.42	PE092	0.000	39.992	21,560	2,343	5.637	5.275	22.228	65,924	154.095	97.131	27.789	7.298	459.268	3.115
TOTAL POTATO			147.42		0.000	39.982	31.569	2.343	5.631	5.275	22,228	65,924	154,095	97,131	27.739	7.298	459.268	3.115
jyli S	BARLEY	15-8	38.97	SOUTH WELL	0000	0.000	0.00	0.000	000.0	0.000	0,000	0.000	0.000	9,652	7.350	1,142	18.344	0.466
silvit.	FALLOW	15-7		SOUTH WELL	0.000	0.000	0.000	000.0	0.000	0.000	0.000	0.000	0.000	00070	3.592	000.0	3.592	i0/AIC#
							4											1
TOTAL			26.BS		960'0	0000	0.000	0.000	0000	9:000	0.000	0.000	0,000	9.652	10.94Z	7,142	71./36	0.226
GRAND TOTAL			186.39		0.000	39,992	31.560	2343	5.631	5.275	22,228	85.924	154.085	106.783	38.734	8.440	481.00	2.581
						Н			-									
													_		-			_

\* Acres not included in total. Water was used for dust control. \*\* Additional water included in tetals for A.V.E.K usage for the following months:

Jacuary June July August September

							·
	METER		BEG READING	ENDING READING	TOTAL	TOTAL	NOTES / COMMENTS
						İ	
			<u> </u>	······································			
					-		
			***************************************				
٠.							
				·			
			·				
						1	
						1	
SIMI 15-5,7,8	NORTH WELL	Carrots	594.461	594.461	0.000		
			1		0.000	1	
	SOUTH WELL	Carrots	129.975			<u> </u>	1
	SOUTH WELL	Potatoes	630:518				1
SIMI	SOUTH WELL N	IETER .	117.406	117.406		0.000	1
						1	SOUTH WELL CROP TOTALS
							,
						1	
•						]	
				,			
				Į			,
							J

•					•	
	•		•			
			TOTAL	0.000		
DATE READINGS TA	AKEN:01/03/02	-				

METER	BEG READING	ENDING READING	TOTAL	TOTAL	NOTES / COMMENTS
					,
			-		
•					
			·		
			······································		
SIMI 15-5,15-6 SOUTH WELL METER	117.406		39.992		
•					·
					٠.
				······································	
•					
					,

TOTAL	39.992
-------	--------

DATE READINGS TAKEN: 02/01/02

	METER	BEG READING	ENDING READING	TOTAL	TOTAL	NOTES / COMMENTS
						-
						•
						•
	•		·			
					÷	
						•
						•
						•
SMI (PE092)	SOUTH WELL METER	157.398	212.724	31.560	55.326	
UMMERS :	SOUTH WELL METER	641.932	665.698	23.766	1	
· ·						
						•
	•					
	•					
•						
		1.		1		

#60041 == 000			
TOTAL55.326		TOTAL	55.326

DATE READINGS TAKEN: 03/01/02

	METER	BEG READING	ENDING READING	TOTAL	TOTAL	NOTES / COMMENTS
	•					
		-				
				:		
I (PE092)	SOUTH WELL METER	212.724	232,753	2.343	20.029	
MERS (PE092)	SOUTH WELL METER	665.698				
•						
•	•					

TO	TAL	20.029

DATE READINGS TAKEN: 04/01/02

	METER .	BEG READING	ENDING READING	TOTAL	TOTAL	NOTES / COMMENTS
					l	
					1	
1						
· ·						
	·					
	·					
SIMI (PE092)	SOUTH WELL METER	232.753	261,316	5,631	28.563	
SUMMERS (PE092)	SOUTH WELL METER	683.384	706.316	22,932		
		-				
-	-				}	
	***************************************					
<u>.,</u>					'	
		1				
		<del>                                     </del>				†

			,			
		İ		1		
<u> </u>	<u></u>		<b> </b>		į	
		TOTAL	28.563			
DATE READINGS TAKEN: 5/01/02	_					
	•					

METER	BEG READING	ENDING READING	TOTAL	TOTAL	NOTES / COMMENTS
		-,-,-,-,-,-,,			
		<u> </u>	·		
	***************************************				
-					
·					
		······			
,					•
SIMI (PE092) SOUTH WELL METER	261.316	<b>321.78</b> 0	5,275	60.464	
SUMMERS (PE092) SOUTH WELL METER	706.316	761.505	55.189		·
·					
<u></u>					
<u> </u>					·

•	-				
				TOTAL	60,464
	-			_	
ATE READINGS TAKE	N: 6/06/02				

	METER	BEG READING	ENDING READING	TOTAL	TOTAL	NOTES / COMMENTS
			455544 PV-70444			
		-				
		<b>-</b>				
<u> </u>						
	· · · · · · · · · · · · · · · · · · ·					
			•			
		-				
		_				
SIMI (PE092)	SOUTH WELL METER	321.780	366.475	22.228	44.695	
SUMMERS (PE092)	SOUTH WELL METER	761.505	783,972	22.467		
			· · · · · · · · · · · · · · · · · · ·		÷	
		<del> </del>	·			_
	•					
	<del> </del>					
						•
		,				

.  TOTAL 44.695  DATE READINGS TAKEN: 07/01/02	<b>.</b>		<del> </del>	<u> </u>		
				1		
<del></del>				I i		
<del></del>		······································		· · · · · · · · · · · · · · · · · · ·	•	
<del></del>						
<del></del>						
<del></del>						
<del></del>				TOTAL	AA GDG	
DATE READINGS TAKEN: 07/01/02				IOIAL_	44.050	
DATE READINGS TAKEN: 07/01/02	DATE DEADINGS TAKEN, 67/04	ion				
	DATE READINGS TAKEN: 07/01	/02	_			

	METER	BEG READING	ENDING READING	TOTAL	TOTAL	NOTES / COMMENTS
				•		
			~···			
	······································					
		-				
	<del></del>					
			·			
	•	-				·
						•
			<del></del>	**************************************		
					•	• .
·	***************************************	_				
SIMI (PE092)	SOUTH WELL METER	366.475	470.312	65.924	103.837	
SUMMERS (PE092)	SOUTH WELL METER	783,972	821.885	<b>3</b> 7.913		
			•		 	
· · · · · ·						
		1				
		•				
			,		l	ı

	TOTAL_	103.83
DATE READINGS TAKEN: 08/01/02		

METER	BEG READING	ENDING READING	TOTAL	TOTAL	NOTES / COMMENTS
·					
·					
					'
1					
		:			
SIMI (PE092) SOUTH WELL METER	470.312	653.375	154.096	183,063	
SUMMERS (PE092) SOUTH WELL METER	821.885	850.853	28.968		
·				]	
					·
			1	į	
					·
	<u> </u>				
	1				,
			<u> </u>		
	L	<u> </u>	<u> </u>	<u> </u>	

· ·		
	TOTAL	183.063
ATE DEADINGS TAKEN: 00/01/02		

	METER	BEG READING	ENDING READING	TOTAL	TOTAL	NOTES / COMMENTS
						•
	·					
			1			
					•	
		-				
					}	
			·			
······						
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \					·
<u>,,                                   </u>						
		<u> </u>	:			
		-1.				
			-			
SIMI (PE092)	SOUTH WELL METER	653.376	797,538	97,131	144,163	
SUMMERS (PE092)	SOUTH WELL METER	850.853	. 888.233	<b>37</b> .380		
SIMI 15-8	SOUTH WELL	709,952	719.604	9.652		
			·			
	,					
				···········		

			TOTAL	144.163

	METER	BEG READING	ENDING READING	TOTAL	TOTAL	NOTES / COMMENTS
	<del> </del>	1			ļ	
		•				
	-thu-1					
						•
,					ļ	
					1	
					- 1	
					•	
· · · · · · · · · · · · · · · · · · ·		<u></u>				
					-	
					4	
SIMI (PE092)	SOUTH WELL METER	797.538		1		
SUMMERS (PE092)	SOUTH WELL METER	888.233				
SIMI 15-8	SOUTH WELL	719.604		7.350		
SIMI 15-7	SOUTH WELL	169.691	173.283	3.592		
		<u></u>				
		······································				

DATE READINGS TAKEN: 11/01/02 TOTAL 55.470

	METER	BEG READING	ENDING READING	TOTAL	TOTAL	NOTES / COMMENTS
	· · · · · · · · · · · · · · · · · · ·					-
I		···   ···				
<u> </u>						
-	<del></del>					
			•			
				· · · ·		
L						
				·		
					***************************************	
	· · · · · · · · · · · · · · · · · · ·					·
					•	
SIMI (PE092)	SOUTH WELL METER	853.008	861.448	7.298	8.440	
SUMMERS (PE092)	SOUTH WELL METER	904.972	904.972	0.000		
SIMI 15-8	SOUTH WELL	726,954	728.096	1.142		
SIMI 15-7	SOUTH WELL	173.283	173.283	0.000		
					:	
					1	
L					1	
			·			
						•
	· · · · · · · · · · · · · · · · · · ·		I	ì	l	ı

TOTAL 8.440

CVD000093

	ACFT /	ACRE										0.124	3.773	3.731	869.0	0.050
	ACCUM, ACFT	ACFT									 	18.244	367.008	551,097	040 930	2000
		NOV										0.000	0.000	0.00	V00 C	3
		OCT					-		-	~		0.000	0000	35.546	95 540	DEC. CARD
		SEP				-						0.000	5,730	145.067	460 707	130.73
		AUG						-			 	0.000	35.288	129.611	000 ray	200
<b>≝</b> ≴		JUL										0,000	157,439	91.987	200 000	074.547
2003 WATER USAGE LANCASTER AREA	MONTH	NUV.										0000	38.005	105.956	100 000	200.30
1003 WATER USAGE LANCASTER AREA	MON	MAY										0,000	48.375	6,255	54 500	100.4
ž 3		APR										0.000	14,505	21.744	96 940	20.00
		MAR										0.000	7.666	14.931	703 502	/EC.22
		FEB										3,923	0.000	0.000	c total o	0.520
		JAN										8,299	0.000	0.000	900	667.0
		DEC										6.022	0.000	0,000		0.022
	WELL	#										PE092	NORTH WELL	SOUTH WELL		
	FLD.	ĄĊ											97.27	147.72	30 7477	1481.30
	HELD	NAME	CONVENTIONAL										57RA, 58RA			
	SEA./	CROP	CON									Barley	l	Carrols		
	WATER	SOURCE										IMI		Sthi	V-10-	78101

	ACFT /	ACRE		0.124	0.124	Ī			3,731	3.731		10/A CI#			3.773	3,773	2,386	1
	ACCUM.	ACFT		8.244	18.244				561.097	551.097		0.000			367,008	367.008	936,349	
		NOV		-	0,000					00.00		0.000				0.600	0.000	-
		OCT		0.500	0.000		in chicken		35.546	35.546		0.000			0000	0000	35,546	
		SEP		0.000	0.000				146,067	145.067		0.000			5.730	5,730	150,797	
		AUG		0,630	0.000	1			129.611	129.611		0.000		1	35.288	35,288	164,839	
# 8		JUL		0.000	0.000				91.987	91.987		0.000			157.439	157,439	 249.426	
2003 WATER USAGE LANCASTER AREA	MONTH	NON		0,000	0.000				105,956	105.956		0.00			08,005	98 005	203.961	
ANCAS	Mo	MAY		0,000	0.000				6.255	6,255		0,000			48.375	48.375	54,639	
7		APR		0.000	0,000		Ī		21.744	21.744		0.000			14,505	14 505	36.248	*
		MAR		0.000	0.000				14.B31	14.931		0.000			7,686	7 668	22,597	
		FEB		3.923	3.923				0.000	0.000		0,000			0.000	900	3,923	
		NAU		8.299	8.299				0.000	0000		0.000			0.000	0.000	 8.299	_
	L	DEC		8,022	6.022				0.000	0,000		0.000			0.000	940	6,022	_
	WELL	#		(PE092					SOUTH WELL						NORTH WELL			
	FLD.	ĄC,		147.42	147.42				147.72	147.72		•			97.27	47.97	392.41	_
	LIELD	NAME	CONVENTIONAL						SSRA, SØRA						57RA, 53RA			
	SEA.	CROP	CON	Barley					Carrois						Potatoes			
	WATER	SOURCE		SIMI	TOTAL BARLEY				SiMI	TOTAL CARROTS		TOTAL COVER			SiMi	TOTAL BOTATOES	GRAN TOTAL	

RANCH	CROP & FIELD#	WATER SOURCE	BEG READING	ENDING READING	TOTAL	TOTAL	NOTES / COMMENTS
				ï			
			-				
•							
		•	Ì				
	· · · · · · · · · · · · · · · · · · ·						
SAM	15-6 BARLEY	S. WELL PE092	861.448	867.470	6.022	6,022	'
SUMMERS	15-4	S. WELL PE092	904.972	904.B <b>7</b> 2	0,000		
SIMI	15-8	SOUTH WELL	728.096	728.096	0,000		
SIMI	15-7	SOUTH WELL	173,283	173.283	0.000	ĺ	
•	1	<u>'</u>					

	·	
DATE READING TAKEN:	1-Jan-03	TOTAL: 6,022

#### Lancaster East Meter readings

RANCH	CROP	FIELD#	WATER SOURCE	BEG READING	ENDING READING	TOTAL	TOTAL	NOTES / CON
				·				
					·		l	
<del></del>							1	
	1							
	1							
			1	·				
		· · · · · · · · · · · · · · · · · · ·						
		<b></b>	,				·	
SIMI	BARLEY	15-6	S. WELL PE092	867,470	895.287	8.299	17.617	
SUMMERS	CARROTS	01RA, 02RA	S, WELL PE092	904.972	914,490	9.518		
SIMI		15-8	SOUTH WELL	728.096	728.096	0.000		
SIMI		15-7	SOUTH WELL	173.283	173.253	0.000		
		<u></u>						·
		1						

DATE READING TAKEN:

1-Feb-03

TOTAL: 17.817

					L		
	1						
<u></u>							
1							
<u> </u>							
		1					
<u> </u>			1			ľ	
	<del>                                     </del>	<u> </u>				ŀ	
<u> </u>		<u> </u>					
	T	1					
	<u></u>						
T	[						*** ** ****** ******
<del>                                     </del>	<del></del>					ŀ	
<u> </u>	<u> </u>						
1	T	T					
						}-	
	<u>i</u>		<u> </u>				
	·	1	<u> </u>				
BARLEY	56RA	S. WELL PE092	885,287	901,788	3.923	16.501	<del></del>
CARROTS	55RA	S. WELL PE092				L	
CARROTS	01RA, 02RA	S. WELL PE092	914.490	927.068	12.678		
POTATO	57RA	N, WELL PE114			0.000	ļ	
POTATO	58RA	N. WELL PE114			0.000	16,501	
	CARROTS CARROTS POTATO	BARLEY 56RA CARROTS 55RA CARROTS 01RA, 02RA POTATO 57RA	BARLEY 56RA S. WELL PE092 CARROTS 55RA S. WELL PE092 CARROTS 01RA, p2RA S. WELL PE092 POTATO 57RA N. WELL PE114	BARLEY 56RA S. WELL PE092 885.287 CARROTS 55RA S. WELL PE092 CARROTS 01RA, p2RA S. WELL PE092 POTATO 57RA N. WELL PE114	BARLEY 56RA S. WELL PE092 885.287 901.788 CARROTS 55RA S. WELL PE092 CARROTS 01RA, 02RA S. WELL PE092 914.490 927.068 POTATO 57RA N. WELL PE114	BARLEY 56RA S. WELL PE092 885.287 901.788 3.923 CARROTS 55RA S. WELL PE092 CARROTS 01RA, 02RA S. WELL PE092 914.490 927.068 12.678 POTATO 57RA N. WELL PE114 0.000	BARLEY 56RA S. WELL PE092 885.287 901,788 3.923 16.501 CARROTS 55RA S. WELL PE092 CARROTS 01RA, 02RA S. WELL PE092 914.490 927.068 12.678 POTATO 57RA N. WELL PE114 0.000

				F	
DATE READING TAKEN:	1-Mar-03		TOT	TAL:	16.501

RANCH .	CROP	FIELD#	WATER SOURCE	BEG READING	ENDING READING	TOTAL	TOTAL	NOTES / COMMENTS
		······					·	
		-						
	· · · · · · · · · · · · · · · · · · ·	·						
				,				
							-	
	L							
<del> </del>			<del> </del>	<u> </u>				
		<del> </del>						
		1						
	1		T					
			•					
		<u> </u>	<u> </u>					
SIM <b>!</b>	CARROTS	55RA, 56RA	WELL READ PE092	901.788	968.704	14.931		
SUMMERS		l .					· 60.810	
		01RA, 02RA	FLOW MTR, PE092	927.068	1 · · · · · · · · · · · · · · · · · · ·		]	
SIMI	OTATO9]	57RA, 58RA	N. WELL PE114	172,335	180.001	7.666		
• •	1	· · · · · · · · · · · · · · · · · · ·	T					<u></u>

		r-	
DATE READING TAKEN: 1-Apr-03	•	TOTAL	74.582

RANCH	CROP	FIELD#	WATER SOURCE	BEG READING	ENDING READING	TOTAL	TOTAL	NOTES / COMMENTS
· · · · · · · · · · · · · · · · · · ·	<u> </u>							:
			<u> </u>					
				·				
						~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		
	<u> </u>		•	······································				
			•					
		[						
<u>, , , , , , , , , , , , , , , , , , , </u>								
		· h	•					
						***************************************		
	······································	<del></del>	ml					
SIMI	CARROTS	55RA, 56RA	WELL READ PE092	968.704	1008.804	21.744	40.100	
SUMMERS		01RA, 02RA	FLOW MTR. PE092	979.053				
SIMI	POTATO	57RA, 58RA	N. WELL PE114	180.001				
			<u> </u>					
		1			1			

DATE READING TAKEN: 1-May-03

TOTAL: 54.605

RANCH	CROP	FIELD#	WATER SOURCE	BEG READING	ENDING READING	TOTAL	TOTAL	NOTES / COMMENTS
			<u> </u>					
		-						
· · · · · · · · · · · · · · · · · · ·			······································					
	······································							
	•				-			
			'	· ·				
		T						0-101-101-10
- · · ·	•		,					
	-							
	•	·	•					
iMi	CARROTS	55RA, 56RA	WELL READ PE092	8.804		6.255	55.498	
UMMERS		01RA, 02RA	FLOW MTR, PE092	997.409				
β[MI	POTATO	57RA, 58RA	N. WELL PE114	194,506		48.375		

DATE READING TAKEN: 1-Jun-03

TOTAL: 103.873

RANCH	CROP	FIELD #	WATER SOURCE	BEG READING	ENDING READING	TOTAL	TOTAL.	NOTES / COMMENTS
					_			
							. ,	
		•						
		· · · · · · · · · · · · · · · · · · ·					l	
		····					_	
-		<u> </u>						
		Ţ						
		<u> </u>						
SIMI	CARROTS	55RA, 56RA	WELL READ PEG92	64.302	227.881	105.956	163,579	
SUMMERS	CARROTS	01RA, 02RA	FLOW MTR. PE092	46.652	104.275	57.623		
SIMI	POTATO	57RA, 58RA	N. WELL PE114	242.881	340.886	98.005		
							-	-

ATE READING TAKEN:		TOTAL:	261.584

	112-112-11						
	1000000						
							-
							-
							-
							·
							1
	1	1					
CARROTS	55RA, 56RA	WELL READ PE092	227.881	316.250	44.627	88.369	
CARROTS	55RA, 56RA	WELL READ PE092	324.908	325.564	0.658		
CARROTS	55RA, 56RA	WELL READ PE092	327.869	437.359	109,490		
CARROTS	55RA, 56RA	WELL READ PE092	442,735	445.401	2.666	157.439	
CARROTS	01RA, <b>02</b> RA	FLOW MTR. PE092	104.275	148.017	43,742	43.742	·
POTATOES	57RA, 58RA	N. WELL PE114	340.886	411,345	<b>70.4</b> 59	70.459	
POTATOES	57RA, 58RA	PE092 SUPPLEMEN	316.250	324.908	8.658		
POTATOES	57RA, 58RA	PE092 SUPPLEMEN	325,564	327.869	2.305	·	
POTATOES	67RA, 58RA	PE092 SUPPLEMEN	437.359	442.735	5.376		
POTATOES	57RA, 58RA	PE092 SUPPLEMENT	445,401	450.590	5.189	91.987	·
	ARROTS ARROTS ARROTS OTATOES OTATOES OTATOES OTATOES	ARROTS 55RA, 56RA	ARROTS 55RA, 56RA WELL READ PE092 ARROTS 55RA, 56RA WELL READ PE092 ARROTS 55RA, 56RA WELL READ PE092 ARROTS 01RA, 02RA FLOW MTR. PE092 OTATOES 57RA, 58RA PE092 SUPPLEMENT OTATOES 57RA, 58RA PE092 SUPPLEMENT OTATOES 57RA, 58RA PE092 SUPPLEMENT OTATOES 57RA, 58RA PE092 SUPPLEMENT	ARROTS 55RA, 56RA WELL READ PE092 324.908 ARROTS 55RA, 56RA WELL READ PE092 327.669 ARROTS 55RA, 56RA WELL READ PE092 442.735 ARROTS 01RA, 02RA FLOW MTR. PE092 104.275 OTATOES 57RA, 58RA PE092 SUPPLEMENT 325.564 OTATOES 57RA, 58RA PE092 SUPPLEMENT 325.564 OTATOES 57RA, 58RA PE092 SUPPLEMENT 437.359	ARROTS 55RA, 56RA WELL READ PE092 324.908 325.564 ARROTS 55RA, 56RA WELL READ PE092 327.869 437.359 ARROTS 55RA, 56RA WELL READ PE092 442.735 445.401 ARROTS 01RA, 02RA FLOW MTR PE092 104.275 148.017 OTATOES 57RA, 58RA N. WELL PE114 340.886 411.345 OTATOES 57RA, 58RA PE092 SUPPLEMENT 316.250 324.908 OTATOES 57RA, 58RA PE092 SUPPLEMENT 325.564 327.869 OTATOES 67RA, 58RA PE092 SUPPLEMENT 497.359 442.735	ARROTS 55RA, 56RA WELL READ PE092 324.908 325.564 0.656 ARROTS 55RA, 56RA WELL READ PE092 327.669 437.359 109.490 ARROTS 55RA, 56RA WELL READ PE092 442.735 445.401 2.666 ARROTS 01RA, 02RA FLOW MTR PE092 104.275 148.017 43.742 OTATOES 57RA, 58RA N. WELL PE114 340.886 411.345 70.459 OTATOES 57RA, 58RA PE092 SUPPLEMENT 316.250 324.908 8.658 OTATOES 57RA, 58RA PE092 SUPPLEMENT 325.564 327.869 2.305 OTATOES 57RA, 58RA PE092 SUPPLEMENT 497.359 442.735 5.376	ARROTS 55RA, 56RA WELL READ PE092 324.908 325.564 0.656  ARROTS 55RA, 56RA WELL READ PE092 327.869 437.359 109.490  ARROTS 55RA, 56RA WELL READ PE092 442.735 445.401 2.666 157.439  ARROTS 01RA, 02RA FLOW MTR PE092 104.275 148.017 43.742 43.742  OTATOES 57RA, 58RA N. WELL PE114 340.886 411.345 70.459 70.459  OTATOES 57RA, 58RA PE092 SUPPLEMENT 325.564 327.869 2.305  OTATOES 57RA, 58RA PE092 SUPPLEMENT 497.359 442.735 5.376

DATE READING TAKEN:
---------------------

1-Aug-03

FOTAL: 293,168

RANCH	CROP	FIELD#	WATER SOURCE	BEG READING	ENDING READING	TOTAL	TOTAL	NOTES / COMMENTS
		·						
		<u> </u>				.,		
					<del></del>			
			<u> </u>		·			
		1	· · · · · ·					
			ļ					
		1			<del></del>			
		'						<u> </u>
	<del></del>							
SIMI	CARROTS		WELL READ PE092	450.590	580.201	129.611	129.611	· · · · · · · · · · · · · · · · · · ·
SUMMERS	COVER	01RA, 02RA	FLOW MTR. PE092	148.017				Started water 08/08/03 for Cover
SIMI	POTATOES	57RA, 58RA	N. WELL PE114	821.895	857.183	35.288	35.288	Replaced damaged meter
				<u> </u>	<u> </u>			

DATE READING TAKEN: 1-Sep-03

TOTAL: 188 362

RANCH	CROP	FIELD#	WATER SOURCE	BEG READING	ENDING READING	TOTAL	TOTAL	NOTES / COMMENTS
		· <del>·····························</del>	· ·		******			· · · · · · · · · · · · · · · · · · ·
							***- ***	
					·			
					-			
				·				
					-			
SIMI	CARROTS	55RA, 56RA	WELL READ PE092	580.201	725.268	145.067	145.067	
SUMMERS	COVER	01RA, 02RA	FLOW MTR. PE092	171.510	188.049	16,530	16.530	Finished with cover crop
SIMI	POTATGES	57RA, 58RA	N. WELL PE114	857.183	862.913	5.730	5,730	New Moter
	i "							

DATE READING TAKEN: 1-0ct-03

TOTAL: 167.327

RANCH	CROP	FIELD#	WATER SOURCE	BEG READING	ENDING READING	TOTAL	TOTAL	NOTES / COMMENTS
	•							
							· · · · · · · · · · · · · · · · · · ·	
								• • •
		•						
	•		<b>-</b>					
			1				•	
						***************************************		
SIME	CARROTS	55RA, 56RA	WELL READ PE092	725.268	760.814	35.546	35.546	Finished
SUMMERS	COVER	01RA, 02RA	FLOW MTR, PE092	188.040	188.040	0.000	0,000	Finished with cover crop
SIMI .	POTATOES	57RA, 58RA	N. WELL PS114	862.913	862.913	0.000		Finished
		1						

	•	<del>-</del>	
DATE READING TAKEN: 1-	-Nav-03	TOTAL:	35.5

RANCH	CROP	FIELD#	WATER SOURCE	BEG READING	ENDING READING	TOTAL	TOTAL	NOTES / COMMENTS
						:	·. · · · · · · · · · · · · · · · · · ·	
			1					<u>, , , ,,, ,, , , , , , , , , , , , , ,</u>
		·						, , , , , , , , , , , , , , , , , , ,
		1					<del></del>	
			<u> </u>					
	<del></del>							
SIMI	CARROTS	55RA, 56RA	WELL READ PE092	760.814				Finished
SUMMERS	COVER	01RA, 02RA	FLOW MTR. PE092	188.040				Figished with cover crop
SIMI	POTATOES	57RA, 58RA	N. WELL PE114	862.913	862.913	0.000	0.000	Finished
•		•		1				

		۳	
DATE READING TAKEN:	•	TOTAL:	0.000

							<del>[</del>
				3	ł		
I			·				
					· · · · · · · · · · · · · · · · · · ·		
						·	
				-	· · · · · · · · · · · · · · · · · · ·		···········
	L.	L					
			<u> </u>				
			·,,,,,,,				
		· · · · · · · · · · · · · · · · · · ·					
ARROTS	55RA, 56RA	WELL READ PE092	760.814		-76D.814	-760,814	Finished
OVER	01 <b>R</b> A, 02RA	FLOW MTR. PE092	188.040		-188.040	-188.040	Finished with cover crop
DTATOES	57RA, 58RA	N. WELL PE114	862.913		-862.913	-862.913	Finished
	VER		WER 01RA, 02RA FLOW MTR. PE092	WER 01RA, 02RA FLOW MTR. PE092 188.040	WER 01RA, 02RA FLOW MTR. PE092 188.040	WER 01RA, 02RA FLOW MTR. PE092 188.040 -188.040	RROTS 55RA, 56RA WELL READ PE092 760.814 -760.814 -760.814 -760.814 WER 01RA, 02RA FLOW MTR. PE092 188.040 -188.040 -188.040 -188.040

DATE READING TAKEN:

TOTAL: -1811.767

			:: s			····Ţ	٠,	_	. 1		_	7	_	, 1	-,	_	,		_	 		<del></del> 7	<u> </u>	_
		ACET	ACRE								,	27 TO	2,142	3,765							L		3957	
		ACCUM.	ACFT								700	ZU4.007	208,352	558.144									569.363	
			NOV.								0000	0.00	0.000	0.000									0.000	
			CCT								0.00	4	6.950	24.040									40.864	
			SEP					_	 		000	25.033	42.782	100,810									172.231	
			AUG								44	29.643	38,233	140,472									238.348	
끭	4		TOF .							7	200	35,232	36.281	140.300									211.813	
R USAG	ER ARE	HH	NOL		-							71.479	38,719	81.688			-						171.888	
2004 WATER USAGE	LANCASTER AREA	HTNOM	MAY									0.000	0000	13.243		_	-	-					13,243	
20	.]		APR									0.00	7.020	16.178									23.198	
			MAR									0,000	20.649	14.662									35,311	
			FEB									0,000	0.060	32.252									32,252	
			JAN						Γ			0.000	17.718	12.499									30.217	
			DEC									0,000	0,000	000'0									0.000	
		WELL	#									PE092	97.27 NORTH WELL	147.72 SOUTH WELL										
		FLD	AC.									97.27	97.27	147.72						Ī			244.99	
		ELD :	NAME	CONVENTIONAL								57RA, 58RA	57RA 59RV	SSRA SERA										
		SEA./	CROP	CON							Ш		1	Poratoas										
		WATER	SOURCE									SIMI	Pis	SIMI									TOTAL	

Lancester Conventional Water Usage 2004 (Lancaster), xis

	ACFT /	ACRE		0.000	0,000	Ï		n.000	0,000		#DIV/Of		0.224		0.228		0,056
	ACCUM.	ACFT		0.000	0,000			0.000	0000		0.00		29 17.		22,171		22.171
		NON			0.000				E.	T	0.000				0.000	-	0.000
		OCT		0,000	0.000			0.000	000		0.000		9000		0.000		0.000
		SEP		0,000	0.000			0,000	0.000		0.000		0.000		0.000		0,000
		AUG		0.000	0.000			0.000	0.000		0.000		0000		0.000		0000
E GE	-	100		0.000	0.000			0,000	0.000		0.000		600 0		0.000		9,000
2004 WATER USAGE LANCASTER AREA	MONTH	€UN		0.000	0.060			0,000	0,000		0.000		0000		0.000		0.000
004 WAT	M	MAY		0.00	0.000			0.000	0.000		000'0		0000		0,000		0.000
~ _		APR		0.000	0,000			000.0	0.000		0.000		44 505	ann.	14.505		14,505
		MAR		0,000	0.000			0,000	0.000		0.000		7 6et		7.666		7,666
		FEB		0,000	0.000			0.000	0.000		0,000		0000		0.000		4,600
		JAN		0,000	0.00			0.000	0,000		0,000		0000		0.000		0.000
		DEC		0,000	0,000			0.000	0.000		0.000		0000		0.000		9.00
	WELL	牛		PE092				SOUTH WELL					HUBUK				
	FLD.	Ą		147.42	147.42	-		147.72	147.72		0		01.77	l	97.27		392.41
	HELD	NAME	CONVENTIONAL	15-5,15-6				SERA, SERA					CTDA RSDA	1			
	SEA./	CROP	CON	Barley				Carrota					Driftstrees	Г			
	WATER	SOURCE		SIMI	TOTAL BARLEY			SIMI	TOTAL CARROTS		TOTAL COVER		1410		TOTAL POTATOES		GRAN TOTAL

RANCH	WATER SOURCE	BEG READING	ENDING READING	TOTAL	NOTES / COMMENTS
			·		
					,
	·				
· .	•				
	·				
	<u>.,                                      </u>				
SIMI	WELL READ PE092	760.814	760.814	0.000	
SUMMERS	FLOW MTR. PE092	188.040	188.040	0.000	
SIMI	N. WELL PE114	862,913	862,913	0.000	
·					·

		_	
	•		
DATE READING TAKEN:		TOTAL:	0.000

RANCH	WATER SOURCE	BEG READING	ENDING READING	TOTAL	NOTES / COMMENTS
,					
		[	,		
			·		
			·		
<u> </u>					
					II. 870-194-194-194-194-194-194-194-194-194-194
					1
	•				
SIMI	WELL READ PE092	760.814	773.313	12.499	
SUMMERS	FLOW MTR. PE092	188.040		i	
SIMI	N. WELL PE114	827.159		******	Replaced meter 2/01/04

· ·	•		
DATE READING TAKEN:		TOTAL:	37,391

RANCH	WATER SOURCE	BEG READING	ENDING READING	TOTAL	NOTES / COMMENTS
•	,				
			·		
	L				
1	1				
SIMI	WELL READ PE092	773.313	805.565	32.252	
SUMMERS	FLOW MTR. PE092	195.214			
SUMMERS	FLOW MTR. PE092				
SIMI	N. WELL PE114	844.877	844.877	0.000	Replaced meter 2/01/04
			·		
			·		**************************************

	•	
DATE READING TAKEN:	TOTAL:	32,252

RANCH	WATER SOURCE	BEG READING	ENDING READING	TOTAL	NOTES / COMMENTS
				:	
		·			
			·		
	<del></del>				
	<del></del>				
					·
······································	,	" " "			
-					
SIMI	N. WELL PE114	844.877	844.877	0.000	Replaced meter 2/01/04
SIMI	WELL READ PE092	805.565	820.227	14.662	
SIMI	FLOW MTR.PE092	25.210	45.859	20.649	
SUMMERS	FLOW MTR. PE092	195.214	195.214	0.000	
					·
					·
***					

		·····			
				-	·
	:	-			
					·
· · · · · · · · · · · · · · · · · · ·					
-					
					,
					- · · · · · · · · · · · · · · · · · · ·
SIMI	N. WELL PE114	844.877			Replaced meter 2/01/04
SIMI	WELL READ PE092	805.565	820.227	14.662	
SIMI	FLOW MTR.PE092	25.210	45.859	20.649	
SUMMERS	FLOW MTR. PE092	195.214	195.214	0.000	
					•
			·		•
. , , , , , , , , , , , , , , , , , , ,					
			1		,
<u> </u>					
	<del></del>				
	<u>.</u> ,	1			
<u> </u>		<u>.                                    </u>		<u> </u>	

TOTAL: 35.311 DATE READING TAKEN:

RANCH	WATER SOURCE	BEG READING	ENDING READING	TOTAL	NOTES / COMMENTS
		-			1 1111111111
					**************************************
	•		·		
		:			
SIMI	N. WELL PE114	844.877	851.897	7.020	
SIMI	WELL READ PE092	820.227	836,405	16.178	
SIMI	FLOW MTR.PE092	45.859	45.859	0.000	
SUMMERS	FLOW MTR. PE092	195.214	195.214	0.000	
			'		
٠.					
				-	
-					
			!	-	
					,

			:	
,				
•				
DATE READING TAKEN:	. •	TOTAL:	23.198	

RANCH	WATER SOURCE	BEG READING	ENDING READING	TOTAL	NOTES / COMMENTS
	***************************************				
			****		
<b>**</b>			-	-	
	<b>1</b> ····				441-440-1
					<b>W</b>
``					'
-	·	· · · · · · · · · · · · · · · · · · ·			
SIMI	N. WELL PE114	851.897	851.897	0.000	
SIMI	WELL READ PE092	836,405	849.648	13.243	
SIMI	FLOW MTR.PE092	45.859	45.859	0.000	
SUMMERS	FLOW MTR. PE092	195.214	195.214	0.000	
<u></u>	position .				
					· ·
	1	*****			*
	1	i			•
·					
		]		ļ	

SIMI	N. WELL PE114	851.897	851.897	0.000	
SIMI	WELL READ PE092	836.405	849.648	13.243	
SIMI	FLOW MTR.PE092	45.859	45.859	0.000	·
SUMMERS	FLOW MTR. PE092	195.214	195.214	0.000	·
					·
-					
DATE READING TA	KEN:		TOTAL:	13.243	

RANCH	WATER SOURCE	BEG READING	ENDING READING	TOTAL	NOTES / COMMENTS
-					
			-		
			·		
······································		1			
***			11.19.41.0		
SIMI	N. WELL PE114	851.897	890.616	38.719	
SIMI	S. WELL PE092	849.648	1		
SIMI .	FLOW MTR.PE092	78.734	150.213	71,479	Restarted
SUMMERS	FLOW MTR. PE092	195,214	<b>1</b> 95.214	0.000	
			·		
		-			·
					-
	-				

		_	
DATE READING TAKEN:	1-Jun-04	TOTAL:	171.886

RANCH	WATER SOURCE	BEG READING	ENDING READING	TOTAL	NOTES / COMMENTS
	·				
, , , , , , , , , , , , , , , , , , , ,		<u> </u>			-
	<del>-</del>				
	<u> </u>				
	·			•	
	·	<u> </u>			
				<del></del>	
			:		
SIMI	N. WELL PE114	890.616	926.897	36.281	
SIMI	S. WELL PE092	982.815	:	140.300	<del></del>
SIMI	FLOW MTR.PE092	150.213			Restarted
SUMMERS	FLOW MTR. PE092	195.214		1.424	'
· .				<u>,</u>	
			,		

DATE	D = A	DING	TAKEN:

1-Aug-04

TOTAL: 213.237

RANCH	WATER SOURCE	BEG READING	ENDING READING	TOTAL	NOTES / COMMENTS
		İ			
		<u> </u>			
		·	·		
	:				
- <del>11</del>					
			<u> </u>		
	· · · · · · · · · · · · · · · · · · ·		·		<u> </u>
SIMI	N. WELL PE114	926.897	965.130		
SIMI	S. WELL PE092	1158.347			
SIMI	FLOW MTR PE092	185.445	245,088	59.643	Restarted
SUMMERS	FLOW MTR, PE092	196,638	196,638	. 0,000	

DATE READING TAKEN:		TOTAL: 238.348

RANCH	WATER SOURCE	BEG READING	ENDING READING	TOTAL	NOTES / COMMENTS
·					
		· · · · · · · · · · · · · · · · · · ·			
	· ·		·		
			·		
SIM	N. WELL PE114	965.130	993.769	28.639	
SIMI	S. WELL PE092	1358.462		100.810	
SIMI	FLOW MTR.PE092	245.088			Restarted
SUMMERS	FLOW MTR. PE092	196.638			
	-				

	•			
DATE READING TAKEN:	1-Oct-04	:	TOTAL:	172.978

RANCH	WATER SOURCE	BEG READING	ENDING READING	TOTAL	NOTES / COMMENTS
			-		
4- WIN-7-1		1			
till to start till to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start to the start					
· · · · · · · · · · · · · · · · · · ·					
	- ******		:		
					'
			·		
SIMI	N. WELL PE114	993.769	1000.719	6.950	Finished
SIMI	S. WELL PE092	1502,054	1535.968	24.040	Finished
SIMI	FLOW MTR.PE092	287.870	297.744	9.874	Finished
SUMMERS	FLOW MTR. PE092	197.385	206.768	9.383	
			-		

	·	
DATE READING TAKEN:	TOTAL:	50.247

RANCH	WATER SOURCE	BEG READING	ENDING READING	TOTAL	NOTES / COMMENTS
	•••				
				·	
<del></del> -					
		*****			
	<del></del>	<u> </u>			
		<u> </u>			
SIMI	N, WELL PE114	1000.719	1000.719	0.000	Finished
SIMI	S. WELL PE092	1535.968	1535.968	0.000	Finished
SIMI	FLOW MTR.PE092	297.744	297.744	0.000	Finished
SUMMERS	FLOW MTR. PE092	206.768		0.000	
-					
					."

	<del>                                      </del>	
DATE READING TAKEN:	TOTAL: 0.000	

Lancastor Conventional Water Usage 2005 (Lawcuster).xts

	<u>/</u>	끭		Τ			1	55		ΪT	П	l <sub>m</sub>	П	10/	П		a	П	Т		7	2	Τ	T		夏		П	Т	g	Т	30
	A. ACFT	ACRE	4	+	H	$\parallel$	-	4.038	+	-		4.038	Ħ	#DIVIO	$\mathbb{H}$	Н	9.030	H	_		4	3.586	_	_	<u> </u>	#DIV/BI	6.818	H	Ļ	0.000		0.830
	ACCUM	ACFI						817.754				817.754		0.000		000	400.007	017,00				549,949	9	7.297		10.297	1178.000			0,060		1578.600
		NON.										0,600										1000				0,000	0000			0.000		00000
		OCT	-					16.734				16,734					1 6 30	np.c <sup>i</sup>				1,880	9000	2.761		5.761	24.075			0.000		24,975
		SEP						89,008				89.006					20.010					23.318		4.536	arveit.	4.536	116.860			0.000		110.860
		AUG						181,071				181,071					10000	2,.0.1				94.245				0.00	275,316			0.000		
		JUL		Ī				184,130				184.130				747,50	905.20	0.34				91.489				0:000	275.019			0.000	T	275.619   275.316
JSAGE AREA		NO.						207.278				207.278					5.0.0	0.385				85.412				0,000	292,690			0.000		292,690
2005 WATER USAGE LANCASTER AREA	MONTH	MAY				-		96.055				96.055					23.000	21.323				45.418				0,000	141.454			0,000		141.464
2005 \ LAN(		APR						43.460				43.480			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		2.027	0.170				8,496	1		1	0.000	51.876		+	000'0	†	31. <u>9</u> 76
		MAR										0.000						Ì		Ì		0000		T	Ì	0.000	0,000			0.000	T	0,000
		旧田					1		-			0.000	ľ									0.000				0.000	0,000			0,500	+	0.000
		JAN	7,000									0.000										0.00				0,000	0.000	Ī		0.000		0.000
		DEC										0.000										0.000				0.000	0.000			0.000		0.000
	L	ò										0,000										Oğn'ı				0.000	0.000			0.000		0.003
	WELL	*						PE082			Linenton						PE114	ו ביינים א					72-14	F1 14	-							,
0.000	ď.	AC.				-		202.49				202.49		8				17 /R				67.27	-00 00-	CEOUS PER 12		9.00	202.49			8.8		289.75 ster usage.
0	FIELD	NAME	CONVENTIONAL					03,04,05,06									01,02KA	01,02158						05 060 4	Supplea							om 2004 Sept. y
	SEA.	CROP	Ŝ					Carrols								П	rolatoes						200	Contact Crop 05 060 A	2000	E-\$0						a carry over fro
	WATER	SOURCE						SIME				TOTAL CARROTS		TOTAL FELLOW=			O BO				71.071	TOTAL POTATORS		S. P. C.		TOTAL COVER CROPS=	TOTAL			TOTAL ONIONS		51.734 Acres in Nov is a carry over from 2004 Sept, water usage.

RANCH	WATER SOURCE	BEG READING	ENDING READING	TOTAL	NOTES / COMMENTS
	·				
	· · · · · · · · · · · · · · · · · · ·				
······································					
SIMI	N. WELL PE114	1000.719	1000.719	0.000	Finished
SIMI	S. WELL PE092	1535.968	1535.968	0.000	Flnished
SIMI	FLOW MTR.PE092	297,744	297.744	0.000	Finished
SUMMERS	FLOW MTR. PE092	206,768	206.768	. 0.000	·

	BEABUIO	TALCES.
DATE	READING	∃AKEN:

TOTAL: 0.000

RANCH	WATER SOURCE	BEG READING	ENDING READING	TOTAL	NOTES / COMMENTS
_					
		·	***		
• .					
		:			
	· · · · · · · · · · · · · · · · · · ·				
			·		
				-	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
SIMI	N. WELL PE114	1000.719	1000.719	0.000	Finished
SIMI	S. WELL PE092	1535.968	1535.968	0.000	Finished
SIMI	FLOW MTR.PE092	297.744	297.744	0.000	Finished
SUMMERS	FLOW MTR. PE092	206.768	206.768	0.000	· ·

DATE READING TAKEN:	TOTAL:	0.000

RANCH	WATER SOURCE	BEG READING	ENDING READING	TOTAL	NOTES / COMMENTS
	-			."	
					**
	•				
***************************************					
SIMI	N. WELL PE114	1000.719	1000.719	0.000	Finished
SIMI	S, WELL PE092	1535.968	1535.968	0.000	Finished
SIMI	FLOW MTR.PE092	297.744	297,744	0.000	Finished
SUMMERS	FLOW MTR, PE092	206.768	206.768	0.000	

DATE READING TAKEN:

TOTAL:	0.000

RANCH	WATER SOURCE	BEG READING	ENDING READING	TOTAL	NOTES / COMMENTS
	I				
+ ***- ***** **************************				*****	
					<del>~~~~</del>
	<u> </u>				·····.
SUMMERS	FLOW MTR.			0.000	

		Г	- 1
DATE READING TAKEN:	-	TOTAL:	0.000

RANCH	WATER SOURCE	BEG READING	ENDING READING	TOTAL	NOTES / COMMENTS
-					·
				İ	
Harris Market					
	***************************************				· ·.
					· · · · · · · · · · · · · · · · · · ·
•		<u> </u>			<u> </u>
					<u> </u>
					•
· · · · · · · · · · · · · · · · · · ·	······································		·		
	<del>".</del>	<u> </u>			
<del> </del>					
	-				
	· · · · · · · · · · · · · · · · · · ·				
			· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·
· · · · · · · · · · · · · · · · · · ·			· ·		
		<u> </u>			
					***************************************
SIMI SOUTH WELL	PE092	1535,988	1579.468	43.480	
	PE114	0.719	1		
SIMI NORTH WELL		5.984	1'	6.175	•
SIMI FIELD M	, PE092	1 5.984	12,759	0.1/5	

			· · · ·
DATE READING TAKEN:		•	TOTAL: 51.976

RANCH	WATER SOURCE	BEG READING	ENDING READING	TOTAL	NOTES / COMMENTS
		"			
					***************************************
	<u></u>				
	···				
			***************************************		
· .					
·					
<del> </del>					
<u> </u>			-		
+					
***************************************	_				
					· 
**************************************					
		·			
-					
SIMI SOUTH WELL	PE092	1579.468	1675.523	96.055	
SIMI NORTH WELL	PE114	3.040	. 26.920	23.680	
SIMI FIELD M	PE092	12,159	33.688	21.529	

DATE READING TAKEN. 1900PGS 10 FAC. 141.904	DATE READING TAKEN:	1-Jun-05	TOTAL:	141.464	
---------------------------------------------	---------------------	----------	--------	---------	--

RANCH	WATER SOURCE	BEG READING	ENDING READING	TOTAL	NOTES / COMMENTS
					· · · · · · · · · · · · · · · · · · ·
	***************************************				***************************************
	· · · · · · · · · · · · · · · · · · ·				
				<del></del>	<del></del>
<del>*************************************</del>		ļ			
	<u> </u>				
	···   · · · · · · · · · · · · · · · · ·				
					:
16/11/07		<del> </del>			
<b>***</b>					
	<u> </u>				
SIMI SOUTH WELL	PE092	1675.523	1889.400	207.278	
SIMI NORTH WELL	PE114	26.920	105.733	78.813	
SJMI FIELD M	PE092	33.688	40.287	6.599	subtract from PE092

			I	_
DATE READING TAKEN:	15-Jul- <b>0</b> 5		TOTAL: 292.69	0

RANCH	WATER SOURCE	BEG READING	ENDING READING	TOTAL	NOTES / COMMENTS
		ļ			
····-		········			
		-			
1011411					
		<del></del>		<u> </u>	-
. '					
.w.v.					
			<u> </u>		
<u> </u>					
	· · · · · · · · · · · · · · · · · · ·				
****			<u> </u>	·	
	·				
		-		[	
		•			
	<u> </u>		<u> </u>	······································	
·	1			<u> </u>	
·					
	.1				
<u> </u>		<u> </u>	· · · · · · · · · · · · · · · · · · ·		
					:
	· · · · · · · · · · · · · · · · · · ·				
SIMI SOUTH WELL	PE092	1889.400	2082.451	184.130	
SIMI NORTH WELL	PE114	105.733		82.568	
SIMI FIELD M	PE092	40.287		1	subtract from PE092

SIMI SOUTH WELL	PE092	1889.400	2082.451	184.130		
SIMI NORTH WELL	PE114	105.733	188.301	82.568	·	·····
SIMI FIELD M	PE092	40.287	49.208	8.921	subtract from PE092	
DATE READING TAKEN	· ·		TOTAL:	275,619		

RANCH	WATER SOURCE	BEG READING	ENDING READING	TOTAL	NOTES / COMMENTS
				·	
				-	-
			·		
	•				
	•				
· · · · · · · · · · · · · · · · · · ·					
····					
		'			
		···			
T 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
				•	
· \ · '\					
<del></del>	1		**************************************		
	<u> </u>				
SIMI SOUTH WELL	PE092	2082.451	2285.133	181,071	
SIMI NORTH WELL	PE114	188.301	260.935	·	
SIMI FIELD M	PE092	49.208	!		subtract from PE092

DATE READ	ING 1	TAKEN:
-----------	-------	--------

1-Sep-05

TOTAL: 275.316

RANCH	WATER SOURCE	BEG READING	ENDING READING	TOTAL	NOTES / COMMENTS
	·				
					:
· · ·					
	······································				
	***************************************				
			· · · · · · · · · · · · · · · · · · ·		
			-		
		-			
				<u> </u>	·
			<u> </u>		
	<b>}</b>				
				<u> </u>	
SIMI SOUTH WELL	PE092	2285.133	2378.675	89.006	Finished fields 05 & 06RA
SIMI NORTH WELL	PE114	260.935			
SIMI FIELD M	PE092	70.819			Finished
SIMI	PE092	464.161		4.536	
Oliva	I LVGC	+	740.001	1.500	

	_	
DATE READING TAKEN:	TOTAL	116.860
DATE READING TAKEN.	IO :AL.	110.000

RANCH	WATER SOURCE	BEG READING	ENDING READING	TOTAL.	NOTES / COMMENTS
	,				
			·		
					,
					-
				•	
	· ····	٠			
	-				
			-		
·			· · · · · · · · · · · · · · · · · · ·		
SIMI SOUTH WELL	PE092	2378.675	2398.170	16.734	Finished fields 04, 05 & 06RA
SIMI	PE092	468.697	471.458	2.761	
SIMI NORTH WELL	PE114	284.253	. 288.833	1,580	
SIMI	PE114		·	3.000	

			$\neg$	
DATE READING TAKEN:	TOTAL	24.07	<b>7</b> 5	

RANCH	WATER SOURCE	E BEG READING	ENDING READING	TOTAL	NOTES / COMMENTS
					,
	**************************************				
		****			· · · · · · · · · · · · · · · · · · ·
		-			
					, , , , , , , , , , , , , , , , , , ,
			·		
					· · · · · · · · · · · · · · · · · · ·
<del>V</del>		-			. 141
OM COUT UNE	DEAGG	0000 470	0400 400	0.005	
SIMI SOUTH WELL	PE092	2398.170	2400.195	2.025	
SIMI NORTH WELL	PE114	288.833	288.833	0.000	

DATE READING TAKEN:	TOTAL:	2.025
	· · · · · · · · · · · · · · · · · · ·	



# Confidential/Proprietary Information

September 28, 2012

Well Test Antelope Acres well

VAN DAM, CRAIG 7816 W. AVENUE D-8 LANCASTER, GA 93536

HYDRAULIC TEST RESULTS, Plant: WELL

Location: 7316 W. AVENUE 0-8

HP: 125

Cust #: 1-191-7810

Serv. Addt #:

029-6575-01

Meter:

254000-013353

Pump Ref.#:

25299

In accordance with your request, an energy efficiency test was performed on your turbine well pump on September 19, 2012. If you have any questions regarding the results which follow, please contact RICK KOCH at (805)864-7312,

Equipment

Pump	PEERL	No:	NO PLATE	
Motor:	US	No:	1229002	
Results		Tes	11	Test 2
Discharge Pressure, F	PSI	. 74	1.5	98.4
Standing Water Level		200	),5	200.5
Drawdown, Feet	•	202	2.7	198.5
Discharge Head, Feet	<u>.</u>	177	2.1	227.3
Pumping Water Level		403	3.2	399.0
Total Head, Feet	,	57	3.3	626,3
Capacity, GPW		6	86	859
GPM per Foot Drawde	מאינו	ï	3,4	3.3
Acre Feet Pumped in		3.0	28	2.813
kW Input to Motor		134	1.3	132.0
HP Input to Motor		181	5.4	177.0
Motor Load (%)		13	3.0	130.7
Measured Speed of P	ump, RPM	1,7	73	
kWh per Acre Foot	• •		55	880,7
Overall Plant Efficie	псу (%)		5.3	58,9

The above test results indicate various operating conditions of this pump. At the time of the test, the pump was discharging a considerable amount of air and had a lot of fatting water. The valve was throttled to 75 psi to keep the pump from breaking suction. Test #2 was throttled more to create another test condition.

RUSS JOHNSON Manager Hydraulic Services

### S. A. CAMP PUMP COMPANY

### PUMP TEST REPORT

GRIMMWAY SIMI DWS09 PE092

CUSTOMER : GRIMMWAY FARMS : SIMI DW509 PE092 Well #

METER : ENGINE

LEGAL

LOCATION : 2 MILE EAST OF 50TH ST EAST ON LANCASTER BLVD

TEST DATE : 09/05/2006

# EQUIPMENT

Bearhead Deran

HP 500

Type:

Ratio 5 : 6 R.P.M. 1760 Serial B803002

frame:

Pump : GOULDS

Type: Oil Lube Turbine

### TEST RESULTS

tanding Water Level below Surface of Ground		321	FT
raw Down From Standing to Pumping Level		29	FI
umping Water Level		350	FT
ischarge Head Above Ground	GA-78.0	180.2	FT
OTAL LIFT	· · · · · · · · · · · · · · · · · · ·	530.2	FT
ATER PUMPED		2073	GPM.
ield of Well (G.P.M. per foot Draw Down )		71.5	GPM/FT
EARSEAD R.P.M	<u> </u>	1770	R.P.M
VERALL PLANT EFFICIENCY	<del></del>	<del></del>	8
cre Foot in 24 Hours	1	9.16	
ilowatt Input to Motor		·	
ilowatt Hours/Acre Foot Pumped			
verage Cost per KW			
ost Per Acre Foot			

OKAY OFF MAYBE 100 GPM

121/4 117.8

SCALE: 17.60

LIRLINE:

TEST ENGINEER Jim Weir

DW 509

CVD000138

Page: 1

# PUMP TEST FILE REPORT

GRIMMWAY SIMI DW509 PE092

				Į - <del>-</del> -					=
•			_	i PU	MP DATA IN	STALLATION	DATE 01/0	1/2000	ğ
	erm majorren a	z 123 1746C			AP SETTING				Į
Name	GR IMMWAY					400			•
Well	SIMI DWE	509 PE092			RLINE				
Meter	ENGINE					10 x 3 x			Ĩ
Legal				IBO	WILS	12 STAGES	12DHRCA12	GOULDS	Ĭ
_	* 1877 To 5	RAST OF 501	።ሆ ውጥ ሙእድጥ	11229	T. DEPTH	16 TO 113	ŝ		1
Location		· · · · · · · · · · · · · · · · · · ·	E DI HWOT	27720	The Presse		_		
	ON LANCE	ASTER BLVD		1					•
				Ī					1
	•			5					. 1
2774 2 M 2777 27 T 2857	227	ಬಾ ನಗ	in Date	105 - 6	в.р.м. 33	760 Serial	2803002	_	
GRARHEAD DEI	C424				2012 1014 -	Trans Of	l Lube Turi	hina	
Frame		Type	Pump (	ROULDS '		TADE OF	T TEDG TOW		
									•
<u>1</u>			-	A					.!
I DATE	09/16/02	09/19/031	10/07/04	09/17/05	09/05/06	<u>į</u> .	Į	1	į
i date		!			1	<u> </u>	<u> </u>	ža	į
_						- ·	- }	ŧ	Ē
ISTANDING !						<b>.</b>	•	<i>-</i>	
IWATER !	316′	311'!	. 3097	1 3197	321'	<u> </u>	1	\$	3
	[	[			<u></u>	[	Ī	I	Ł
DRAW DOWN							<u>t</u>	<u> </u>	1.
IDRAW DOWN	. 201					- !	1	1	. 5
ţ							•	•	;
! PUMPING	: 1			Ĭ	!		1	\$	£
IWATER !	342/1	340'	341'	3491	350	2	<u>.</u>	!	Ĭ
iwater			'1		!	[ ~~	1	1	F
						<u>.</u>	T .	9 -	E
(DISCHARGE )					•	•	•	-	-
(HEAD	180.2	277.21	219.5	207.91	180.2	!	<u>.</u>		3
}!	[				[		1	!,	1
-				1	<u>.</u>		3	1	į
	522.2/1			-	530 21		1	ŧ	ž
ilipt :	522.213	6 071.7.	200.23	330.3			•	• f	. [
							-	• <del></del>	
G.P.M	2102	1826	2097	2003	2073		<u>.</u>	1	i
(	<u>_</u>	<u>1</u>				<u> </u>	1	<u> </u>	1
GPM/FT I	80.89		68 51	66.8	! 71.5	1	Ī	Ī	ţ
(~~~~~~~~~)				,	, , , , , , , , , , , , , , , , , , ,			P	. P
-							Ē.	- 7	*
H.P./RPM	RPM !	RPM 1	RPM	RPM .	R#Ma.			÷ -	4
.A.F./AE33		[		[	(		[ <del>-</del>	]	Ŀ
	17781	17701	1776	1770:	1770	<u>I</u>	1	1	Į
EME :					 	·		<u></u>	3
	, ~ <del> 1</del>	. ~~~~~~		<b></b>		•	<del>-</del>	-	þ
						<u> </u>			
	1	[		[			k	}	÷
	-								. 1
AC FT IN	k	T		·			1	t ·	Î
		. ~ ~~		. 0 05	9.16	l l	Ť	Į.	1
24 BRS	9.291	8.071	. 3-41	0.00		•	*	, 	
		<u></u>	!	ļ-=				<u></u>	7
RW TO				[		]	Ī	!	Ī
MOTOR !			. 1	-!	. !	ļ.	3	1	ţ
MOTOR :		,		· 	!		[	<u> </u>	1
					<b></b>		•	- 7	ì
kw hours !		. 1		ļ i	<b>:</b> -		\$	<b>.</b>	2
PER AC FT !	. 1	. 1	, j	<u>l</u>	[ -	i	!	1	į
							[		<u>¥</u>
-					,		Į	1	1
Cost 5	. 4					•	- !	- 8	¥
PER AC/FT !		1 1			:		:	<u>.</u>	-
	<u>_</u>		}	[			[	! ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	<u>¥</u>
•		_							

CVD000139

11/06/2005

Page: 3

#### Pump Estimate Calculations

#### GRIMAWAY SIMI DWS09 PE092

CUSTOMER: GRIMMAY FARMS WELL # : DW509 PE092

MRTER : ENGINE

LEGAL :

LOCATION: 2 MILES EAST OF 50TH ST EAST ON LANCASTER BLVD

GEAR HEAD DERAN HP 500 RATIO 5 : 6 R.P.M. 1770 SERIAL B803002 FRAME TYPE: PUMP: GOULDS TYPE: Oil Lube Turbine

12 STAGES 12"DHA12-C 9 GOULD

1		1	<u> </u>		! ========	[======================================
		- ]		•	<del>-</del>	FIELD !!
! G.P.M.1	HEAD	i bab	eff. !	HEAD	en tugut i	i ber. ii
		!:	[	<u> </u>		[1]
1 2400 !	552.0	426.9	80.0%1	470	449.4	I 63.4 %!!
1 !		ξ	. 1			1 2
1	~ = + - + +	<u> </u>	<u>[ t araaaa</u> ]	[	<u>[</u>	I
1 2200 1	612.0	1 423.3	82.0%1	540	445.6	67.3 %!!
1	٠.	ŗ :	1.	<b>!</b>	!	1 12
1	<b></b> ,	!!		[	[	!11
1 2900 1	660.0	415.2	82.0%	500	437.1	69.3 %!!
1 1		<u>.</u>		!!!		!!!
1		[		[:		!!
1 1800 I	690.0	400.7	80.0%!!	640	421.8	69.0 %!!
1		<u>.</u> 1	ļ <u></u>	!!	! ;	1 11
	;		1	***	[ <u>-</u>	11
1 1600 1	696.0	383.6	75.0%11	650	403.8	65.0 %1!
1					: <b>!</b>	
1			1			! !

DATE OF LAST WORK: 01/01/2000

PUMP SETTING: 450 ft.

AIRLINE: 460 ft.

C.T.S. 0460-10\* X 3" X 115/16"

BOWLS: 12 STACES 12\*DHA12-C 9 GOULD

WELL INFORMATION: 16 TO 1136

ORIGINAL File with DWR	Get new number WELL COMPLETI		OWE USE	111	DO NOT FALL IN
Page 1 of 2	Refer to Instruction	Pamphles	87	ATE WELL NO	JSI'ATROM NO.
Councer's Well N	Diameri / Simi No. e00	0327	LATITUDE	الاالبل	L L L L L L L L L L L L L L L L L L L
Dute Work Began	05/02/01 Ended 06/05/01			, , 1 i	11111
Local Permit A	gency Ios Argeles 80800017328 Pennik Date 05/01/0			APHVTRSA	отнек
Permit No.	GEOLOGIC LOC		WELL O	WNER	
ORIENTATION (=	W	Name Diamord F			
	DRILLING Direct Retary PLOS Culk Jel	Mailing Address D C	). Box 179		
DEPTH PROM SURFACE	description Bentinite	Arvin. Califor	$m_{\rm H} = 93203$	3	STATE ZZP
Ft. 10 Pt.	Describe material, grain size, color, etc.			CATION-	
	Fire Sand	Address 60th Str	BEC KAST & I	aceser	Big.
	Fine to course said Fine to course said with clay leases	City Lancester, County Los Angel	ce	<del></del>	<del></del>
	'Fire to core said			Parcel	
95 105	Fire to crarse said with clay	Township ZN		Section 15	
	Fire to coarse said	Latitude (	MORTH	Longitude _	WEST
<del></del>	Fire to comes sand with cravel	CHEG. NAME	SEC. ION SKETCH -		DEG MAN SEC
	Fire to crace and with gravel & clay le	1.004.1	NORTH -		XX NEW MET'
380 420	Fine to med, sand w/brown clay lenses	.[		į	MODIFICATIONMEPAIR
420 460	Will to overse said w/brwn clay leases				Deepen Other (Specify)
460 490	Brown clay w/sard lenses	-{			
	Fire to marse said w/ houndlay leases	-{ · ·			Procedures and Malestale
33U.;33U	Fire to cause said w/gravel leases &	1			Unior GEOLEGIC LOG!
590 595	'Bran clay	1			PLANNED USES (±) WATER SUPPLY
	Blue clay	].			Domestic XX Industrial
	Greated blue clay	ID Is see appac	With the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of t	EAST	
	Blue clay	SEE ATTAC	HED	E1	JEST WELL
	Brown & Blue clay w/fire sand lerges	_			CATHOOIC PROTECTION
919 935	'Cararted clay - boso, black & blue				HEAT EXCHANGE
	Fire said w/brown clay lenses	-			#NECTION
955; 970 970; 1010	!Mad. to comes smd !Mad. sand w/ clay lenses	-			VAPOR EXTRACTION
1010 1020			SOUTH		SPARGRIG
- m - C	Brown clay w/smil lenses	Rhatmite of Describe Distan Feaces, Rican, do, and othe necessary, PLEASE BE AC	ur of West from Road eds a most. Use additio	x. Galldings. [	OTHER (SPECIFY)
	'Mail to dense sant and clay lenses	**************************************			
1105 1115	'Med to overse said	WATER LE	VEL & YIELD (		
1115 1130	Fine to red _ sard w/ red clay	4			ţ
	'Orașiei wi sai - vicnic	WATER LEVEL 30		MEASURED C	06/05/01
1200 1225	Centric red said when vorsic rock-ha		00 GP40 a 1	EST TYPE E	omo dina
TOTAL DEPTH OF	BOHING 1995 (Feet)	TEST LENGTH1.0(			
TOTAL DEPTH OF	COMPLETED WELL 1436 (Feet)	May not be represente	tive of a well's ion	g-term yirld.	358' PL ]
DEPTH	CASING (S)		tiepti4	ANN	ULAR MATERIAL
DEPTH FROM SURFACE	BORE TYPE(=)	1 11	DEPTH ROM SURFACE		TYPE
FI. to Ft.	DIA.  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)  (BOCHAS)	ALL EFANY		MENT TONTE	FILL FILTER PACK
·		SS (mates)	Fit. to Fit.	(±) (±)	(TYPESE)
0 332	<del></del>		0 50	X	10 sack
332 ; 432	26 X A538 15,375 .312	<del></del>	50 1150		X 2x10
432 452	26 X A538 15.375 .312				
452 572	26 X wire wrap 15 XXXND				
572 955	26 X A53B 15.375 312	1			
955 995 ATTAC	126   X   bring 1230   15   XXXII)	OBO 1	STATEMENT		
Geoing	( ), the understoned, certify that t	his report is complete and	accurate to the b	est of my ka	owiedge and belief.
_	restruction Discress	lling Co.			· ·
*3c?	CERSON, FRAL OR CORPORATIONS	(TYPED OR PROMES);		- What is the second	
SollWa	ter Cheraksi Analyses 46471 N. Divis	<u>ion, Lancast</u>	ter, CA	<del>3535</del> –	<del></del>
Oliner_	41		Cally		STATE 2#
ATTACH ACKNOWNSE	INFORMATION IF IT EXISTS. Signed LETTLY W. WILL BEGINDSHEED ROSE	<u>Rottman, Pre</u>		SICSEO	316599 STEERE 1989
·····	the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s		470		COLDENSE SESSEE

ORIGINAL File with DWR	Get new	e FIUI	mb	er	1	WELL	C	STATE OF	ETTO	• [	I REPOR'	Г	DWR USE	1:		1	T PILL W
Page 2 of					!	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ñ.	cfor to Inst	ruction 2	any	phlet		STA	31E 141E		SIAFICA	7 7
Commander SHOTE PA	n Diame	ond	1/:	Si	m	<u>i</u>		No.	•		·			الـــــــــــــــــــــــــــــــــــــ	_][_	لجبار	
Date Work Bega	05/0	2/0	11		. 1	Ended 0.6	1/1	15/01	-				LATITUDE			120	(CATION
Local Permit A	menory Tu	OS.	A	nc				· · · · · · · · · · · · · · · · · · ·		·-···				أيبيا	UUS.O	THE 6	
Permit No. 1	SUBUU.	001	7	3	'n	Permi	it D	hte_05/	(01/0	1			<u> </u>	- AFE		336,75	
Termin ton 3		GEO	LO	GI	C I	LOG							WELL OF	vneb			
ORGENTATION (=	XX	KENCAN			HKY6	ACZONITAŁ	_AN	vere	SPECIFY)	N	ame Diamo	n	d Farming		<del></del>		
Characteristics (=	CHR.1104G	ווֹוֹוֹ	-	ct	-	Rotary	, E3:11	Ouik	Jel			p	.O. BOX 1	19			
DEPTH FROM	1				Di	ESCRIPTION	ĕΙ	Bentor	iite	_	<u> Arvin, C</u>	a	lifornia	<u>932</u>	203	STAT	22P
SURFACE PL Se FL	- I	leseri	ibe	et o	ter	iol, grain st	-E-	color, etc.		KIE!	ก			MTRO	M	SIA	:e <u> </u>
	<del></del>									A	ddress 60th	1	Street Ke	st	<b>3</b>	Lan	caster Blo
	1									C	sty Lancas	ιt	er				
										C	ounty LOS I	m	geles				
	<del></del>			_			-				PN Book			arcel.			
	<del>-</del>					·				7	ownship 7N			ection	1	15	
	<del></del>										atitude r			ongit	ude_	3	
	· · · · · · · · · · · · · · · · · · ·						<del></del>		j	-	DEG. 1		SELL		ſ	355	UALLA (T)
	· •			_		***************************************							TON SKETCH -			$\overline{\mathbf{x}}\mathbf{x}^{\mathbf{c}}$	EM MELL
				_				'		ŀ					1		CATIONVREPAIR
				—		- <del></del>					•				ŧ	_	Doepeo
<u> </u>	·		مجدمت												ŧ	-	Open (Specify)
<del> </del>	-			_				-		Í	•				Ī	_ n	ESTROY (DANSON
<del></del>	<del></del>									ĺ						Р	movemes and Malanaes adar "GEOLOGAC LOG")
	<del></del>														ļ		CHED USES (2.)
	<del></del>					·				ĺ					ı		STEATS.
					_						SEE ATTA	C	HED		}	5	rigation de Industrial
	1									WEST					5	,-, P	
<del></del>	<del></del>			_				<del></del>		¥					21		MONFICRAIG
<del></del> -	<del>}</del>		<del></del>				• ••••			1					j	CATHO	DEC PROTECTION
<u> </u>						<del></del>		<del></del>		Ì					ı		HEAT EXCHANGE
<u> </u>			—			(min. , a max				į					8		DENECT PUSH
<u> </u>	ŧ					· · · · · · · · · · · · · · · · · ·				į					ı		BENESCHIEN
<del></del>	<del></del>		—							ĺ					1	TOTAL	OR EXTRACTION
<u></u>	<del>.</del>							·····		F.			- SOUTH				REMEDIATEN
<u> </u>	<del></del>							·····		1	Mastrok er Describe Koncer History de at	Dia d al	later of Well from Road Book v map. Use addition SCCURATE & COMPI	s, Britisli na nov	was.	1	OTHER (SPECIFY)
	.,				<del>~~</del> .						ertovary. PLEASE E	£ 4	CCURATE & COMPI	EIE.			
ļ., <del>.</del>	<del></del>				···						WATE	Ł L	EVEL & YIELD	OF CO	MPL	ETEU	WELL
ļ	<del>.,</del>		—							1	DEPTH TO FIRST W	(ATI	en <u>207</u> (n) se	LOW SL	JRFACE	ŧ	1
ļ <u></u>	<del></del>					<del></del>				١,	DEPTH OF STATIC	~ 1	ስ ማ <u>ት</u>		Ω	z 20	E / 0.2
<u> </u>	<del></del>													MEASU	RED Y	0/0	3/01
<u> </u>	<u> </u>		<del></del>	_					<del></del>				2200 (GPM) \$ 1			TIPE?	<u>'</u> [
TOTAL DEPTH C	F BOBING		46	5	_(Fe	eet)				1	тея шысти 🚶	<u>U</u>	_ (NE) TOTAL DRAW	XXXIVL.	<u>5 I</u>	— (L)	A) DE
TOTAL DEPTH (	e complet	ED 1	WEL	Ŧ.	그	136_F	e()		······································	_	* May not be repr	55E.H	native of a well's ion	ष्ट्र-(स) गर	yield.	33	8 P.
	1	T			-	<del></del>		ASING (S)	<del></del>			١	***************************************		ANN	UEAR	MATERIAL
DEPTH FROM SURFACE	EORE-	1	/PE	7	m			1			· · · · · · · · · · · · · · · · · · ·		DEPTH FROM SURFACE				/PE
	DIA		žĪ.	ें ब्रॅ	E	MAYERIAL.	ŧ	INTERNAL.	GAUS		SLOT SIZE	IL.		Cæ-	EEN-	1	FILTER PACK
i Rush	(forches)	ž	BCHGEN APAN	菿	5	GRADE		Dipater Ent	OR WA		IF ANY (teches)		FL to FL		TUNITE	Ł	(IVP652E)
		1	#	-4				ļ	<u></u>			1		1421	<u>  `~'</u>	(=)	<del> </del>
995; 10		1-1	4		-	A53B	···-	15,375	_312	<u></u>	.040	-		<del></del>		<del> </del> -	<del> </del>
1010   1115			Χļ		_	wire wal	<b>1</b>	15	XXXFD		080	-	<u> </u>				<u> </u>
1115 1138	26	k į	-}			A53B		15.375	312		-{	H		<b>.</b>			<del>                                     </del>
<u> </u>		igspace	4	4	_			1	ļ <u>-</u>		- <u>}</u>	F	<u> </u>	ļ.,,		<b>!</b>	
		11	4	4	i			<b>!</b>			_[	<u> </u>	2 .	<u> </u>	ļ		
<u> </u>			Ц			,		<u> </u>	, , , , , , , , , , , , , , , , , , ,			L	f		<u> </u>	<u></u>	
ATT.	COMENTS	(*)	-			1		and the same	eiite Haat I				ON STATEMENT and acceptate to the		יל ערה	Hustort	telect trace an
Gedi	ogic, Log														. mg ni		3
)	Construction D	ing ran	a			NAME.	R	ottmai	1 DE3	<u> </u>	ling Co.	<u> </u>	·····			·	
£	igeical Log(s)	-										):.			en i	n es	2525
2	Nates Chemina		rsæs	i			71	1 N. I	<u>Jivis</u>	31	on Stree	;t	, Lancast	er,	, C	A 3.	
0						_ ADDRESS	Ţ	Lagry	75	$\omega$	teman, I	Œ.	~ ≃stnermat	A10	ما جي	SHATE.	
ATTACH ADDITION		ene if	: EF :	ΕXI	505	Signos		CASE TREMOTHE	(11/1/1)	-	-pren		····	5 5 5 6 1 C	17.1	<u></u> ;	316599
A CALLES OF STREET							-	ADMINISTRATION OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF	ALIEN MALES		uc pro-		EAG	c sauci	<del></del>		COLUMN CONTRACTOR

# WILL CONSTRUCTION LOCATIO DETAILS

meaddress or A 60th St	n weet East	t & Lancaste	or er Blvd., La	ıncaster, (	'A 93535	ZIP CODE	
1	'N	Range 11W	Sen		\$	k Pagel Gid	
WELL LO	CATION	Pavide a scaled doming ( dimensions, Admit all disc	1" - 50") indicating proper second that confine that the	ty lives, scores, prices a well is located the require	Tops Giposil symme w i distract flow die segio	ides 300 feet of the well of	k alog wik blei: :
NORTH	Translation of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the	And the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t		1			WESTER OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND ADRESS OF COLUMN AND ADDRESS OF COLUMN AND ADDRESS OF COLUMN AND AD
	א אוויואָא מטענגעענינעדיין אוויין אַ מארגיא מענינעדיין אוויין	on in the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of	THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLEGE OF THE TAX COLLE				
-	(445)A4449A4449A44A4	abinithol brigates and the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the pro	TRANSPORTER TO MISSION TO THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY	* +			7 + & A J
	Aven is tank (odbree) distri	**************************************	President and the second		4 <b>2</b> 01		100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 10
-		A I I LEAD THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CASE OF THE CAS		SITE			
_				lancaste	Blud	\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.	-
•		Martin Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s				_
		118644137771114111411141141141141141141141141141	Announced leading to the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of				
ANA CORE (CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA PER SECONDA CAS PER SECONDA CAS PER SECONDA CAS PER SECONDA PER SECONDA PER SECONDA		**************************************				CVD00	<i>i</i>

# GEO-HYDRO-DATA

New Well

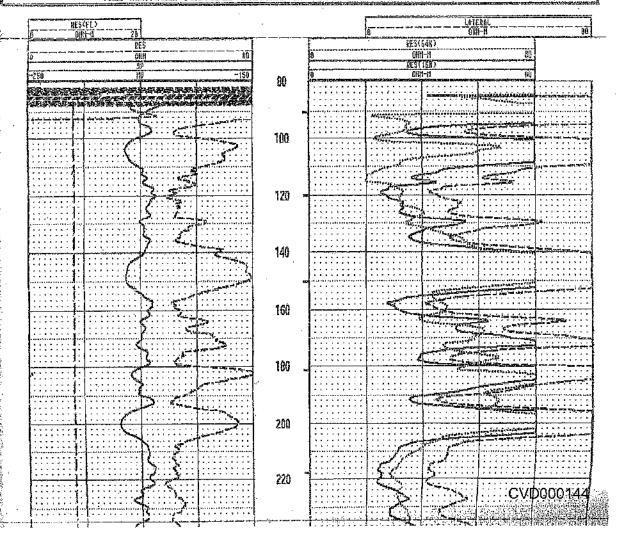
# INCORPORATED

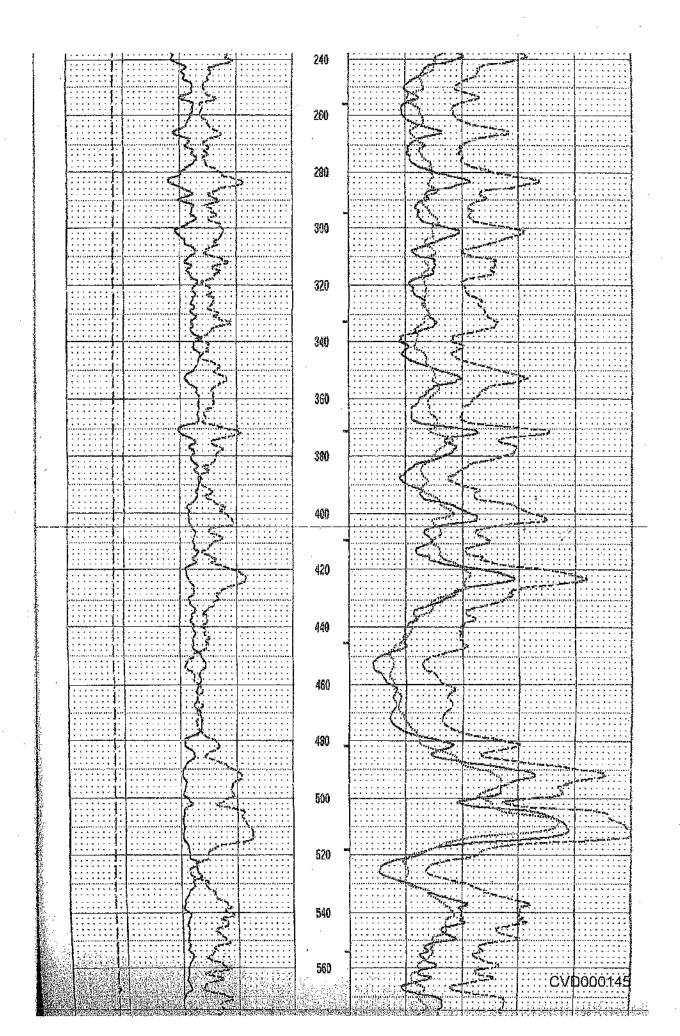
DW509

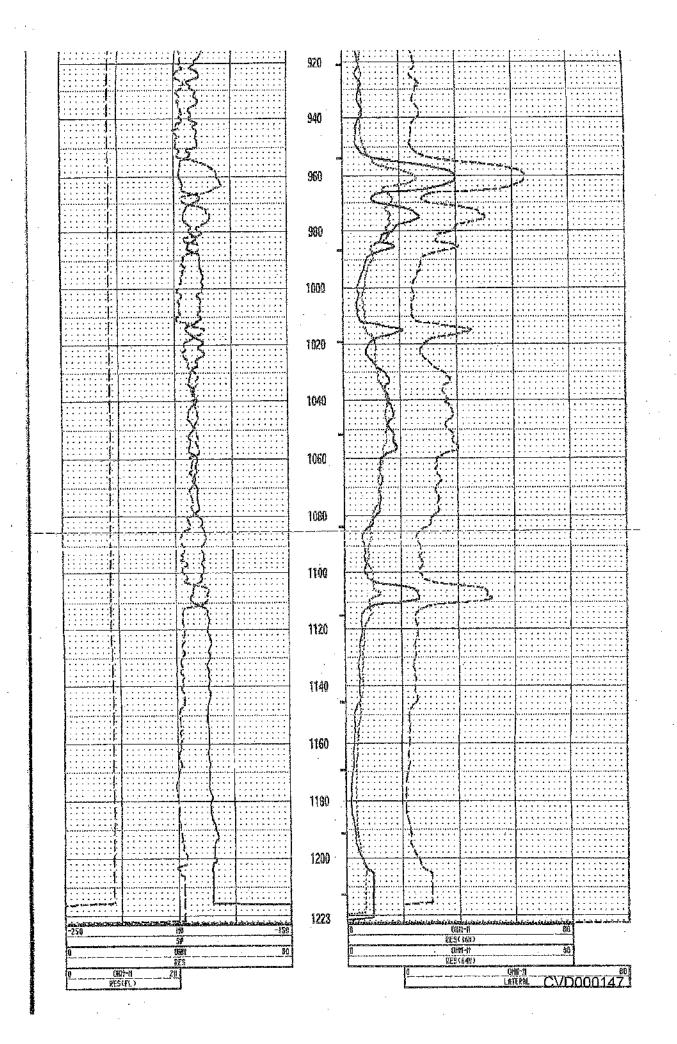
### ELECTRIC WELL LOG

COMPANY : GRIMMAY DIAMOND FARMS OTHER SERVICES: HELL. ROTTMAN 5/81 INVOICE : 69TH E & LANCASTER BLUD 11427 LOCATION/FIELD 后位的 顶 COUNTY ; LA STATE : CALIFORMIA TOMOSHIP PARTE SECTION eleurt koms PERHAMENT DATUM : G.C. : 05/15/61 DETTH BRILLER : 1825 ELEG. PERM. DATUM: G.A. LOG MEASURED FROM: G.L. LOG BOTTOM DRL MEASURED FROM: G.L. Caring driller LOCGING UNIT CASING TYPE FIELD OFFICE : TEHACHOPI, C RECORDED BY : P. MEHUNT CASING THICKNESS: . BIT SIZE : 12.25 BOREHOLE FLUID FILE : ORIGINAL MAGNETIC DECL. RМ TYPE 90410 T. 6 06.5 : 9 MATRIX DENSITY RM TEMPERATURE PREID DOMESTRY MATRIX DELTA T PLOT : 1 109 NEUTRON MOTRIX FLUID DELTA T THRESH: ROOM REMARKS BRILLED BY ROTTEM DRILLING

ALL SERVICES PROVIDED SUBJECT TO STANDARD TERMS AND CONDITIONS







DW509

Zalco Laboratories, Inc.

4309 Armour Avenue

Simi Ranch Bakersfield, CA 93308

GENERAL MINERAL & PHYSICAL & INORGANIC ANALYSIS (9/99)

Date of Report: 01/06/22

Sample ID No.0106061-1 Signature Lab/

Laboratory

Name: ZALCO LABORATORIES, INC. Name of Sampler: Danny McVey

Director:

Employed By: Rottman DriAling

Date Analyses

Date/Time Sample Date/Time Sample Collected:01/06/05/1735 Received @ Lab:01/06/06/1155

Completed: 01/06/20

System System

Name: Rottman Drilling

Number: CYAXX34

Name or Number of Sample Source: Sample From Test Pump Dischrg@Wellhead 

User ID: CYA Station Number:

Date/Time of Sample: [01/06/05/1735]

Laboratory Code: 7625 \*

YY MM DD TTTT

YY MM DD \*

Submitted by:

Date Analysis completed: [01]06[20] \*

Phone #: 

MCL | REPORTING! CHEMICAL |ENTRY|ANALYSES| DLR| UNITS ' # [ RESULTS! mq/L Total Hardness (as CaCO3) (mg/L) 00900 15 Calcium (Ca) (mg/L). mg/L 00916 [ 5.71 mg/L Magnesium (Mg) (mg/L) 00927 [ .0.19imq/L. Sodium (NA) (mg/L) 00929 | mg/L Potassium (K) (mg/L) 00937 1 1.21 Total Cations Meg/L Value: 3.59 Total Alkalinity (AS CaCO3) (mg/L) mq/L00410 | mg/L Hydroxide (OH) (mq/L) 71830 | 0 L Carbonate (CO3) (mg/L) mq/L 00445 | 01 mg/LBicarbonate (HCO3) (mg/L) 00440 1 1401 Sulfate (SO4) (mg/L) mg/L+ 00945 | 281 mg/L+ Chlorida (Cl) (mg/L) 00940 1 241 45 mq/LNitrate (as NO3) (mg/L) 71850 | 2.0 1.31  $\pi g/L$ Fluoride (F) Temp. Depend. (mg/L) 00951 0.64[ . : Total Anions Meq/L Value: 3.61 Std.Units+ PH (Laboratory) (Std.Units) 00403 | \* \* \* Specific Conductance (E.C.) (umho/cm) umho/cm+ 00095 L 3301 mg/L÷ Total Filterable Residue@180C(TDS)(mg/L) 70300 | 2101 Units Apparent Color (Unfiltered) (Units) 00081 |< TON Odor Threshold at 60 C (TON) 00086 |< 1.01 Lab Turbidity (NTU) NTU 82079 | 1.6 0.5 mg/L+ MBAS (mg/L) 38260 (< 0.935

<sup>\* 250-500-600</sup> 

6 ug/L A 50 ug/L A 1000 ug/L B 4 ug/L B	Aluminum (Al) (ug/L) Antimony (ug/L) Arsenic (As) (ug/L) Barium (Ba) (ug/L) Beryllium (ug/L)	01105   01097  < 01002   01007  <	1300  50. 6.0  6. 14  2.
6 ug/L A 50 ug/L A 1000 ug/L B 4 ug/L B	Antimony (ug/L) Arsenic (As) (ug/L) Barium (Ba) (ug/L)	01097  < 01002	6.01 6.
50 ug/L A 1000 ug/L B 4 ug/L B	Arsenic (As) (ug/L) Barium (Ba) (ug/L)	01002	6.01 6.
1000 ug/L B 4 ug/L B	Barium (Ba) (ug/L)		
4 ug/L B		01007  <	4-7 1 A-
	Beryllium (ug/L)		100 100.
		01012  <	1.01 1.
	Cadmium (Cd) (ug/L)	01027 (<	1.01 1.
	Chromium (Total Cr) (ug/L)	01034  <	10   10.
-1000 ug/L+ C	Copper (Cu) (ug/L)	01042 (<	501 50.
300 ug/L+ I	Iron (Fe) (ug/L)	01045	1400 100.
	Lead (Pb) (ug/L)	01051  <	5.0  5.
50 ug/L+ M	Manganese (Mn) (ug/L)	01055 (<	201 30.
2 ug/L M	Mercury (Hg) (ug/L)	71900 i<.	•
100 ug/L N	Nickel (ug/L)	01067  <	10.01 10.
	Selenium (Se) (ug/L)	01147	5.0  5.
	Silver (Ag) (ug/L)	01077  <	10   10.
	Challium (ug/L)	01059  <	1.0  1.
	Zinc (Zn) (ug/L)	01092 )<	50  50.
	ADDITIONAL ANALYSES		<u> </u>
A	Agressiveness Index	82383	10.7
	Boron (ug/L)	01020	220
1000 ug/L N	Witrite as Nitrogen(N) (ug/L)	00620  <	400  400

Laboratory comments and description of any additional components found:

Based on the above analyzed constituents the submitted water sample does not

meet Title 22 specifications for safe drinking water. Aluminum, Al >1000, Iron,

Fe >300.

# S.A. CAMPPUMP COMPANY

### 09/05/2006

### PUMP TEST REPORT

GRINDWAY SIMI DW511 PE114

COSTOMER	3	CAN THIRD AND	CHARLO										
VELL #	*												
geter	:												
LEGAL	<b>‡</b>	•											
LOCATION	:	1/4 MILE	SOUTH	OF	AVE	I AND	1/2	MILE	east	OF	50TH	ST	EAST
PREST DATE	٠	09/09/200	6										

### EQUIPMENT

FEARHEAD DERAN HP 200 Ratio 1 : 1 R.P.M. 1760 Serial B705136
Frame: Type: Type: Qil Lube Turbine

### TEST RESULTS

tanding Water Level below Surface of Ground		273	FT
raw Down From Standing to Pumping Level		<u></u>	FT
vmping Water Level			FT
discharge Head Above Ground	GA-92.0	212.5	FT
OTAL LIFT			FT
	-		
ield of Well (G.P.M. per foot Draw Down )	**		
EARNEAD R.P.W		1770	M.q.s
VERALL PLANT EFFICIENCY		<del></del>	<b>9</b> 5
cre Foot in 24 Hours	<del></del>	4.92	
ilowatt Imput to Motor		<del></del>	
ilowatt Rours/Acre Foot Pumped			
warage Cost per KW	· · · · · · · · · · · · · · · · · · ·	·	
est Per Acre Foot			

APPEARS TO BE OKAY BASED ON ESTIMATED LIFT OF 516

ID: 101/4 82.50 SCALE: 13.50

ATREINE:

TEST ENGINEER Jim Weir
CVD000150

Meter

Legal

Location

09/30/2006 03:46 pm

JOA FILE REPORT

TEST FILE REPOR GRIMMAY SIMI DW511 PE114

!PUMP DATA INSTALLATION DATE 07/28/2005
!PUMP SETTING 480
!AIRLINE HONE
!CT&S SIZE 10 X 3 X 1115/16
!BOWLS 7 STAGES 12CHCA7 GOULD
!WELL DEPTH 16 TO 566
! BLANK 258 PERFORATIONS 308

Page: 1

GRARGEAD DERAN HP 200 Ratio 1 : 1 R.F.M. 1760 Serial B705136
Frame Type Pump PEEPLESS Type Oil Lube Turbine

PUMP

1/4 MILE SOUTH OF AVE I AND

1/2 MILE EAST OF SOTH ST EAST

1 .								
! DATE	1 10/04/00	1 10/18/01	09/15/02	99/19/03	1 10/07/04	1 09/17/05	09/05/06	\$
(STANDING  WATER	\$ 296'	1 281	261/	269	260	i 267'	1 273'	; ; ; ; ;
DRAW DOWN	-	1				!		! 1
	_	1		~~ + * + - + - +   		1 ~~~} 1		
DISCHARGE HEAD		! 157.1'!	6′1	115.5	69.3	[] ]	212.51	[ ~= ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~
TOTAL LIFT	! !	5 5 8	***************************************	•		I		:
G.P.M.	1214	1130!	1568!	1403!	1485	1180!	1114	
GBW\RI !		!	!			<u></u>	1	
H.P./RPM 1	RPM S	. RPM I	RPM 1	RPM !	RPM !	RPM I	RPM !	
RFF.	1770		17701	1170!	1770	17701		
******							[	**************************************
<u>1</u>		1				*********	<b>-</b>	A
AC FT IN ! 24 HRS !		•	•	_	-	5.221	4.921	
ON TO !	1	ž F	Ī	Į		•	• • • • • • • • • • • • • • • • • • •	
ON HOURS !		#			! !	·	! !	
OST I				·	] ! !		1	like John 1475 John with year oppo year John Phil
. ************************************	[			. 4 =	) ///		·!) )	CVD00015

### S. A. CAMP PUMP COMPANY

09/30/2006

Page: 3

Pump Estimate Calculations

### GRIMMWAY SIMI DW511 PE114

CUSTOMER: DIAMOND FARMING

WELL # : METER : LEGAL :

LOCATION: 1/4 SOUTH OF AVE I AND 1/2 MILE EAST OF SOTH STREET EAST

FRAME TYPE: PUMP: FEERLESS TYPE: Oil Lube Turbine

### 7 STAGES 12 CHCA7 GOULD

1	<u> </u>		11 i	======	] szzzzewe	i========ii
£	1 LAB	1	i bomp i i	FIELD	Į	i firld !!
I G.P.M.	i head	! B ##	! EFF. !!	eead	INPUT HP	S EFF. !!
!	! ~~ ~ ~	[	111		·	III
1 1600	1 343.0	1 193.9	1 75.0%!!	300	204.1	! 59.4 %!!
<b>t</b> .	į	1	į <u>1</u> 1	: '1	!	11
1	Į <del>-</del>	}	111		·	i i i
1 1400	420.0	! 188.0	1 83.0%!!	380	<b>197.</b> 9 .	67.9 %!!
2	1	1	1 1 3		!	1 11
[	<u> </u>	1	!11		[	[] }
1 1200	£ 497.0	1 184.2	1 86.0%11	470	193.9	73.5 %!!
1	1		l !!		: 1	11
1	<u> </u>	1	!!			!11
1 1000	553.0	1 168.2	87.8%11	530 !	177.1	75.6 %1!
1	<u>t</u>	<b>F</b>	11	1		
į :	!	<b>{</b>	[]			
1 800 3	588.0	1 154.0	82.0%11	570	152.1	71.0 %11
Ĭ.	!	I :		2	. !	1.1
<u> </u>	[	[	111			

DATE OF LAST WORK: 07/28/2005

PUMP SETTING: 480 ft.

AIRLINE: 480 ft.

C.T.S. 0480-10" X 3" X 115/16" BOWLS: 7 STAGES 12"CHCA7 GOULD

WELL INFORMATION:

16 TO 566

BLANK 258 PERFORATIONS 308

# EXHIBIT "H"

# EXHIBIT "H"

ATN/AIN	Year	Amount GW Produced (AF)
3220-006-015	2000	301
3220-006-015	2001	309
3220-006-015	2002	304
3220-006-015	2003	231
3220-006-015	2004	317
3220-006-97	2000	301
3220-006-97	2001	309
3220-006-97	2002	304
3220-006-97	2003	231
3220-006-97	2004	317
3220-006-97	2009	85
3220-006-97	2010	8
3220-006-97	2011 -	8
3220-006-97	2012	12
3220-006-098	2000	301
3220-006-098	2001	309
3220-006-098	2002	304
3220-006-098	2003	231
3220-006-098	2004	317
3220-006-098	2009	85
3220-006-098	2010	8
3220-006-098	2011	8
3220-006-098	2012	12
3220-006-099	2000	301

ATN/AIN	Year	Amount GW Produced (AF)
3220-006-099	2001	309
3220-006-099	2002	304
3220-006-099	2003	231
3220-006-099	2004	317
3220-006-099	2009	85
3220-006-099	2010	8
3220-006-099	2011	8
3220-006-099	2012	12
3220-006-100	2000	. 301
3220-006-100	2001	309
3220-006-100	2002	304
3220-006-100	2003	231
3220-006-100	2004	317
3220-006-100	2009	85
3220-006-100	2010	8
3220-006-100	2011	8
3220-006-100	2012	12
. 3220-006-006	2000	301
3220-006-006	2001	309
3220-006-006	2002	304
3220-006-006	2003	231
3220-006-006	2004	317
3220-006-006	2009	85
3220-006-006	2010	8
3220-006-006	2011	8

ATN/AIN	Year	Amount GW Produced (AF)
3220-006-006	2012	12
3384-001-001	2000	457
3384-001-001	2001	878.
3384-001-001	2002	481
3384-001-001	2003	936
3384-001-001	2004	969
3384-001-001	2005	1,178
3384-001-001	2006	1,058
3384-001-001	2011	47
3384-001-001	2012	46
3384-001-002	2000	457
3384-001-002	2001	878
3384-001-002	2002	481
3384-001-002	2003	936
3384-001-002	2004	969
3384-001-002	2005	1,178
3384-001-002	2006	1,058
3384-001-002.	2011	47
3384-001-002	2012	46
3384-001-003	2000	457
3384-001-003	2001	878
3384-001-003	2002	481
3384-001-003	2003	936
3384-001-003	2004	969
3384-001-003	2005	1,178

ATN/AIN	Year:	Amount GW Produced (AF)
3384-001-003	2006	1,058
3384-001-003	2011	47
3384-001-003	2012	46

# EXHIBIT "I"

# EXHIBIT "I"

	•	
ATN/AIN	Year	Стор Туре
3220-006-015	2000	CARROTS
3220-006-015	2001	CARROTS
3220-006-015	2002	ONIONS
3220-006-015	2003	CARROTS
3220-006-015	2004	ONIONS
3220-006-97	2000	CARROTS
3220-006-97	2001	CARROTS
3220-006-97	2002	ONIONS
3220-006-97	2003	CARROTS
3220-006-97	2004	ONIONS
3220-006-97	2009	BARLEY
3220-006-97	2010	BARLEY
3220-006-97	2011	BARLEY
3220-006-97	2012	BARLEY
3220-006-098	2000	CARROTS
3220-006-098	2001	CARROTS
3220-006-098	2002	ONIONS
3220-006-098	2003	CARROTS
3220-006-098	2004	ONIONS
3220-006-098	2009	BARLEY
3220-006-098	2010	BARLEY
3220-006-098	2011	BARLEY
3220-006-098	2012	BARLEY
3220-006-099	2000	CARROTS

Year	Стор Туре
2001	CARROTS
2002	ONIONS
2003	CARROTS
2004	ONIONS
2009	BARLEY
2010	BARLEY
2011	BARLEY
2012	BARLEY
2000	CARROTS
2001	CARROTS
2002	ONIONS
2003	CARROTS
2004	ONIONS
2009	BARLEY
2010	BARLEY
2011	BARLEY
2012	BARLEY
2000	CARROTS
2001	CARROTS
2002	ONIONS
2003	CARROTS
2004	ONIONS
2009	BARLEY
2010	BARLEY
2011	BARLEY
	2001 2002 2003 2004 2009 2010 2011 2012 2000 2001 2002 2003 2004 2009 2010 2011 2012 2000 2011 2012 2000 2001 2001 2002 2003 2004 2009 2010 2010 2011

<del></del>	)	
ATN/AIN	Year	Сгор Туре
3220-006-006	2012	BARLEY
3384-001-001	2000	ALFALFA/CARROTS
3384-001-001	2001	ALFALFA/CARROTS/POTATOES
33 <b>84-</b> 001-001	2002	ALFALFA/ONIONS/POTATOES
3384-001-001	2003	ALFALFA/CARROTS/POTATOES
3384-001-001	2004	CARROTS/POTATOES
3384-001-001	2011	LIVESTOCK/SHEEP
3384-001-001	2012	LIVESTOCK/SHEEP
3384-001-002	2000	ALFALFA/CARROTS
3384-001-002	2001	ALFALFA/CARROTS/POTATOES
3384-001-002	2002	ALFALFA/ONIONS/POTATOES
3384-001-002	2003	ALFALFA/CARROTS/POTATOES
3384-001-002	2004	CARROTS/POTATOES
3384-001-002	2011	LIVESTOCK/SHEEP
3384-001-002	2012	LIVESTOCK/SHEEP
3384-001-003	2000	ALFALFA/CARROTS
3384-001-003	2001	ALFALFA/CARROTS/POTATOES
3384-001-003	- 2002	ALFALFA/ONIONS/POTATOES
3384-001-003	2003	ALFALFA/CARROTS/POTATOES
3384-001-003	2004	CARROTS/POTATOES
3384-001-003	2011	LIVESTOCK/SHEEP
3384-001-003	2012	LIVESTOCK/SHEEP
		<del></del>

# EXHIBIT "J"

Print

Subject: Simi Crop & Water Usage Information

Frem:

Carl Voss (CVoss@grimmway.com)

To:

vandamfarms@yahoo.com;

Cc:

gsimi@lanesd.org;

Date:

Thursday, November 1, 2012 7:34 PM

Craig:

Attached is information I had on file for cropping pattern and water usage. Prior to 2007 we metered all the water by crop. As you will see at times, two wells might have served the same crop. Although I did not spend any time checking the numbers and references, total water should reflect what was pumped from the wells we were using at the time.

Carl F. Voss Jr.

Grimmway Enterprises, Inc.

P.O. Box 81498

Bakersfield, CA 93380-1498

661-845-5271 (Office

661-845-5248 (Fax

661-809-5501 (Cell

cvoss@grimmway.com

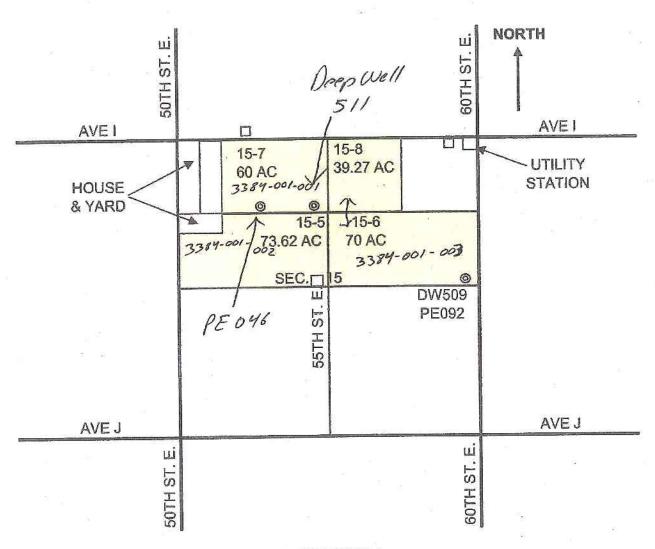
Water Production Metered Wells

Simi Ranch

By Communy Forms

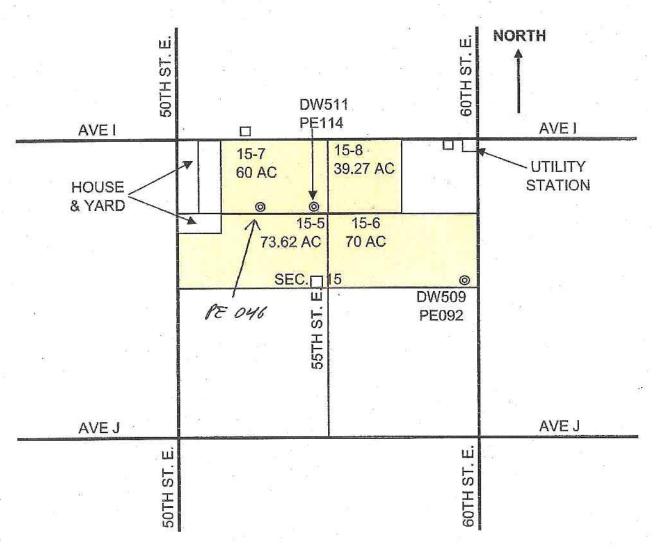
Wells Forgo

# T7N R11W



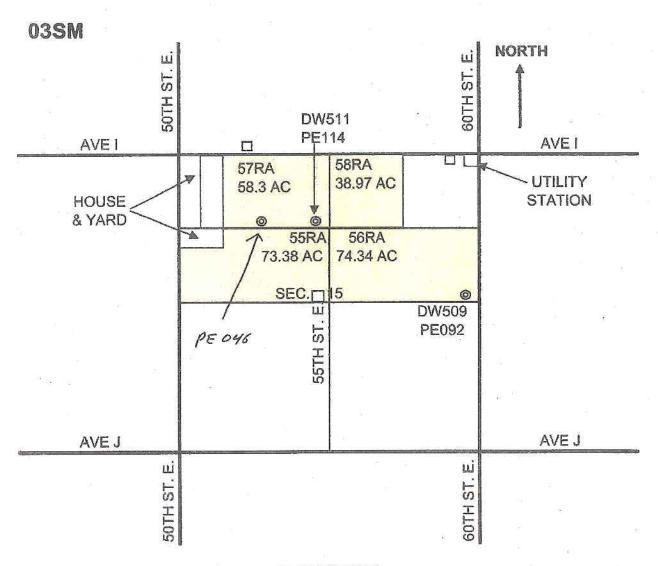
O DEEP WELL

# T7N R11W



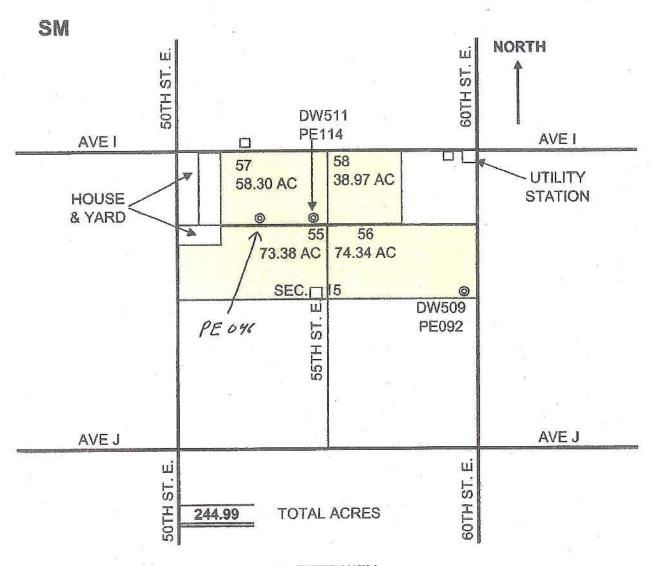
DEEP WELL

# **T7N R11W**



O DEEP WELL

# **T7N R11W**

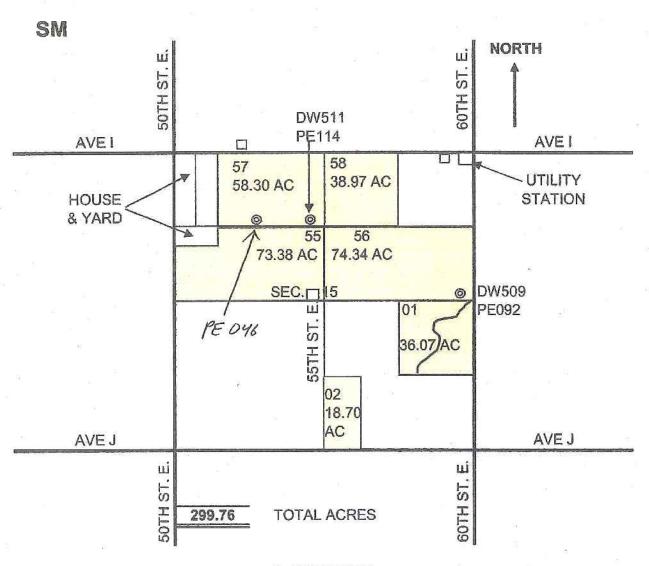


DEEP WELL

GEI/COF P.O. BOX 81498 BAKERSFIELD, CA 93380-1498 (661) 845-5704

Simi Deep Well Maps 2004

# **T7N R11W**

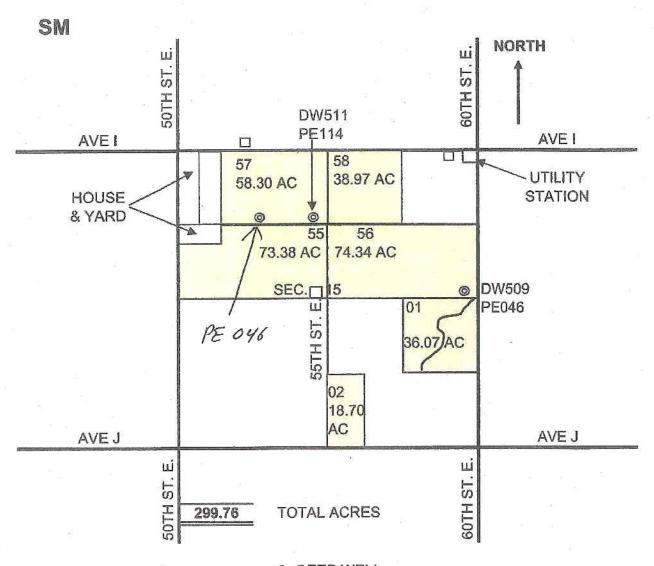


DEEP WELL

GEI/COF P.O. BOX 81498 BAKERSFIELD, CA 93380-1498 (661) 845-5704

Simi-Summer Deep Well Maps 2005

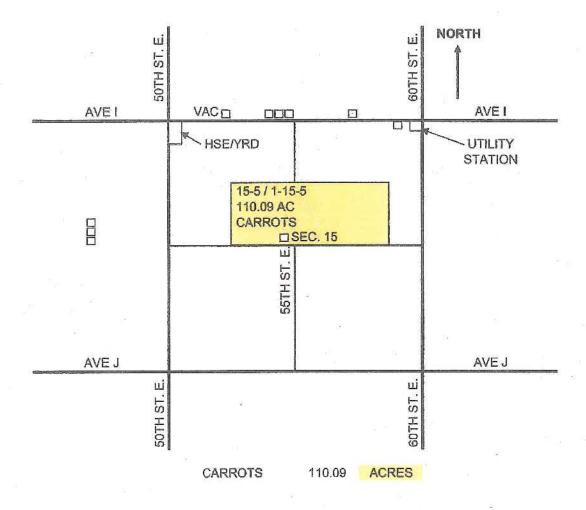
# **T7N R11W**



DEEP WELL

GEI/COF P.O. BOX 81498 BAKERSFIELD, CA 93380-1498 (661) 845-5704

Simi-Summer Deep Well Maps 2006 T7N R11W

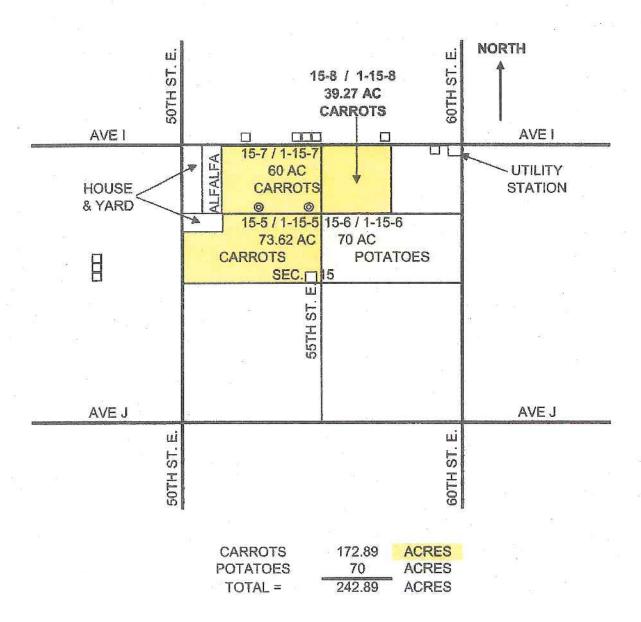


MAPS 2000 COLORED

Simi

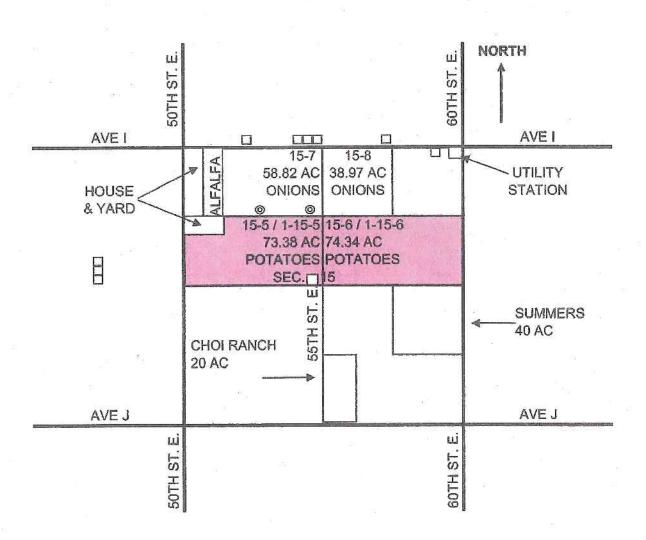
DIAMOND FARMING COMPANY P.O. BOX 81498 BAKERSFIELD, CA 93380-1498 (661) 845-5200

### **T7N R11W**



DIAMOND FARMING COMPANY P.O. BOX 81498 BAKERSFIELD, CA. 93380-1498 (661) 845-5200

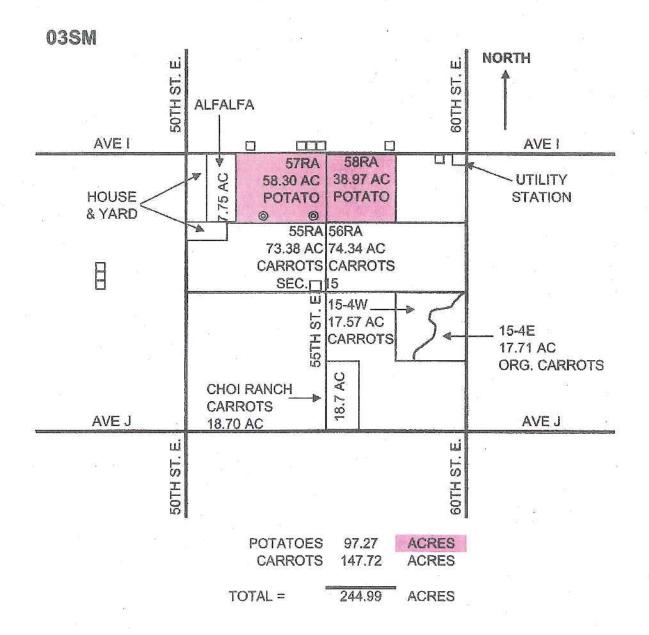
Simi (2) Maps 2001 - Conv. Colored T7N R11W



POTATOES 147.72 ACRES
TOTAL = 147.72 ACRES

DIAMOND FARMING COMPANY P.O. BOX 81498 BAKERSFIELD, CA. 93380-1498 (661) 845-5200

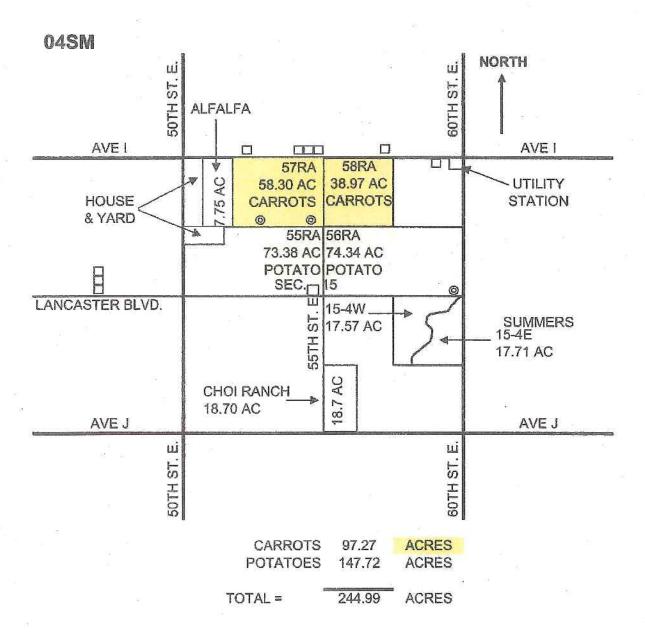
Simi Maps 2002 Conv Colored



Simi SMR Maps 2003 Conv Colored DIAMOND FARMING COMPANY P.O. BOX 81498 BAKERSFIELD, CA. 93380-1498 (661) 845-5704

### LOS ANGELES COUNTY

### **T7N R11W**

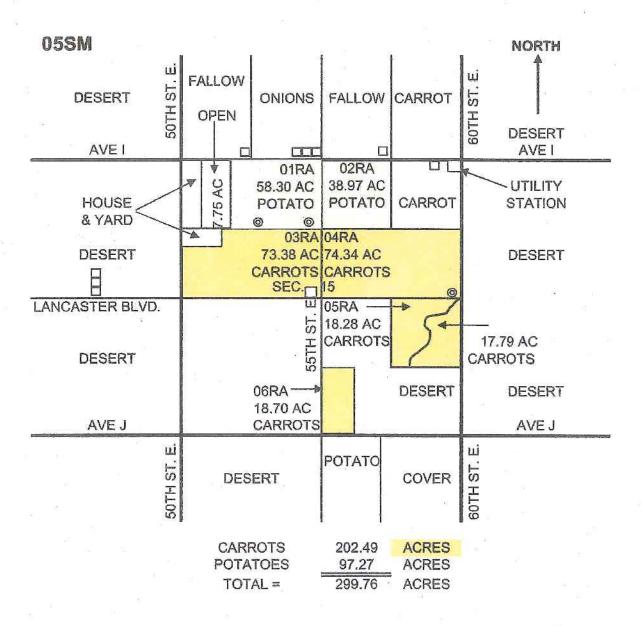


GRIMMWAY ENTERPISES, INC. P.O. BOX 81498 BAKERSFIELD, CA. 93380-1498 (661) 845-5704

Simi SMR Maps 2004 Conv. Colored

### LOS ANGELES COUNTY

### T7N R11W



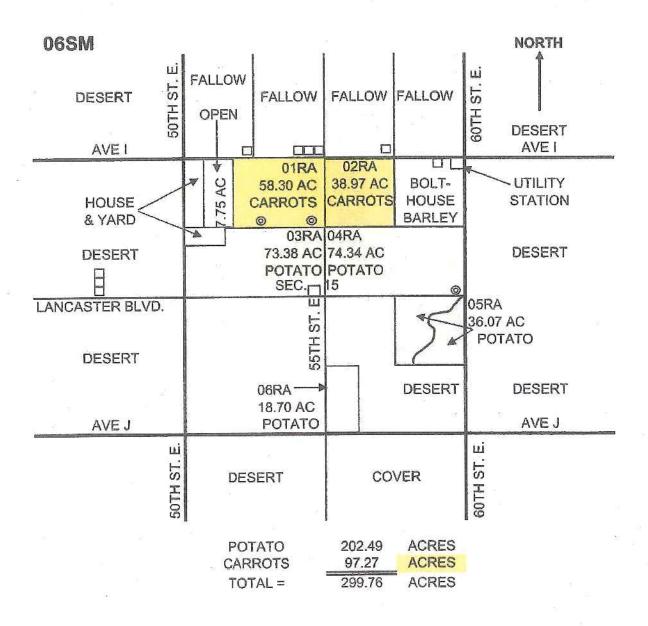
GRIMMWAY ENTERPISES, INC. P.O. BOX 81498 BAKERSFIELD, CA. 93380-1498

Simi SMR Maps 2005 - Conv. Colored

(661) 845-5704

### LOS ANGELES COUNTY

### T7N R11W



GRIMMWAY ENTERPISES, INC. P.O. BOX 81498

Simi SMR Maps 2006 - Conv. Colored

**BAKERSFIELD, CA. 93380-1498** (661) 845-5704