State of California, State Water Resources Control Board
Division of Water Rights
P.O. Box 2000, Sacramento, CA 95812-2000
Info: (916) 341-5300, FAX: (916) 341-5400 Web: http://www.waterrights.ca.gov

S002515

2006, 2007, 2008

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FORM

Owner(s) of Record:

NORTH KERN WATER STORAGE DISTRICT

Notifying the Division of Water Rights of ownership or address changes is the responsibility of the claimant

Please Complete and Return This Form by JULY 1, 2009

Primary Contact:
NORTH KERN WATER STORAGE DISTRICT
PO BOX 81435
BAKERSFIELD, CA 93308

Phone No. 661-393-2396
Fax No.
E-mail Address:

Agent:
Address:

Phone No.
Fax No.
E-mail Address:

STATE WATER RESOURCES CONTROL BOARD
2009 JUL 20 AM 10: 50
DIV OF WATER RIGHTS SACRAMENTO

Source Name: POSO CREEK
Tributary To: TULARE LAKE
County: Kern
Diversion within: SW 1/4 of SE 1/4 Section 26, T 26 S, R 25 E, MDB&M

Year of First Use: 1870
Name of Diversion works:
Assessor Parcel Number of the Diversion site:

A. **Water is Used Under:** Riparian claim ___ Pre-1914 claim X Court Decree No.: _____ Other (explain): _____

B. **Year of First Use:** (Please provide if missing in the Division of Rights database (ewrims)) _____

C. **Rate of Diversion:** The rate of diversion of water for each month used and entered in the table below is shown in units of:
Gallons per minute (gpm) _____ Gallons per day (gpd) _____ Cubic feet per second (cfs) X

Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Average Rate
2006	0	0	73	194	0	0	0	0	0	0	0	0	
2007	0	0	0	0	0	0	0	0	0	0	0	0	
2008	0	0	0	0	0	0	0	0	0	0	0	0	

D. **Quantity of Water Used:** The quantity of water used each month and entered in the table below is shown in units of:
Gallons _____ Million Gallons (MG) _____ Acre-feet (AF) X

Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Total Annual
2006	0	0	143	2,086	0	0	0	0	0	0	0	0	4,432
2007	0	0	0	0	0	0	0	0	0	0	0	0	—
2008	0	0	0	0	0	0	0	0	0	0	0	0	—

E. **Purpose of Use** – Specify number of acres irrigated, stock watered, persons served, etc.

Irrigation 4,200 acres; Stockwatering _____; Domestic _____;
Other (specify) 370 ACRES OF GROUNDWATER REPLENISHMENT PONDS

Parcel Number(s) of Place of Use: NUMEROUS

F. **Changes in Method of Diversion** – Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.)

G. Please answer only those questions below which are applicable to your project.

1. Conservation of water

a. Are you now employing water conservation efforts? YES X NO
Describe any water conservation efforts you have initiated: CONSERVATION PLAN UNDER PERMIT

b. If you are claiming credit for water conservation under section 1011 of the Water Code for your claimed pre-1914 appropriative right, please show the amount of water conserved:

Reduction in Diversions:
Year ____ _____ (AF/MG) Year ____ _____ (AF/MG) Year ____ _____ (AF/MG)

Reduction in consumptive use:
Year _____ _____ (AF/MG) Year _____ _____ (AF/MG) Year _____ _____ (AF/MG)

I have data to support the above surface water use reductions due to conservation efforts. YES _____ NO _____

2. Water quality and wastewater reclamation

   a. Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility or water polluted by waste to a degree which unreasonably affects such water for other beneficial uses? YES ____ NO X.

   b. If you are claiming credit due to the substitution of reclaimed water, desalinated water or polluted water in lieu of a claimed pre-1914 appropriative right under section 1010 of the Water Code, please show amounts of reduced diversions and amounts of substitute water supply used:

   Amount of reduced diversion:
   Year _____ _____ (AF/MG) Year _____ _____ (AF/MG) Year _____ _____ (AF/MG)

   State the type of substitute water supply: _____

   Amount of substitute water supply used:
   Year _____ _____ (AF/MG) Year _____ _____ (AF/MG) Year _____ _____ (AF/MG)
   I have data to support the above surface water use reductions due to the use of a substitute water supply. YES _____ NO _____.

3. Conjunctive use of surface water and groundwater

   a. Are you now using groundwater in lieu of surface water? YES X NO _____.

   b. If you are claiming credit due to the substitution of groundwater for a claimed pre-1914 appropriative right under section 1011.5 of the Water Code, please show the amounts of groundwater used:
   Year _____ _____ (AF/MG) Year _____ _____ (AF/MG) Year _____ _____ (AF/MG)
   I have data to support the above surface water use reductions due to the use of groundwater. YES _____ NO _____.

I understand that it may be necessary to document the water savings claimed in "F" above if credit under Water Code sections 1010 and 1011 is sought in the future.

I declare that the information in this report is true to the best of my knowledge and belief.

DATE: 7-14, 20 09 at Bakersfield, California

SIGNATURE: Fernando Rizo

PRINTED NAME: FERNANDO (first name) (middle initial) RIZO (last name)

COMPANY NAME: NORTH KERN WATER STORAGE DISTRICT

If there is insufficient space for your answers, please use the space provided below or add an attachment sheet.

ITEM	CONTINUATION

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A riparian right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An appropriative right is required for use of water on non-riparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. After the formation of the California Water Commission back on December 19, 1914, new appropriators have been required to obtain a permit and license from the State. Appropriative rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

S 002515

PARCELS
Sorted by Parcel

Filter Criteria: Rate Code -- AS0001
Parcel Code -- All
Active -- Active Parcels Only

Date Printed: 7/14/2009
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Parcel	Parcel Acres	Linked Acres	Description	Sec/Town/Range		
059-280-26-00	151.58	145.98	Class I Land - Canal Irrigated	25	26	24
059-280-27-00	158.18	155.58	Class I Land - Canal Irrigated	25	26	24
059-280-28-00	9.11	9.11	Class I Land - Canal Irrigated	26	26	24
059-280-30-00	6.17	6.17	Class I Land - Canal Irrigated	25	26	24
059-280-31-00	145.41	145.41	Class I Land - Canal Irrigated	25	26	24
059-280-43-00	75.60	75.60	Class I Land - Canal Irrigated	26	26	24
059-280-44-00	80.00	77.40	Class I Land - Canal Irrigated	26	26	24
059-280-47-00	77.60	71.60	Class I Land - Canal Irrigated	26	26	24
059-280-48-00	75.83	73.33	Class I Land - Canal Irrigated	26	26	24
060-070-46-00	476.36	471.56	Class I Land - Canal Irrigated	22	26	25
060-100-15-00	160.00	157.60	Class I Land - Canal Irrigated	16	26	25
060-100-29-00	248.86	230.86	Class I Land - Canal Irrigated	21	26	25
060-100-30-00	228.76	216.56	Class I Land - Canal Irrigated	20	26	25
060-100-31-00	228.76	220.26	Class I Land - Canal Irrigated	20	26	25
060-100-38-00	61.27	53.37	Class I Land - Canal Irrigated	20	26	25
060-100-39-00	117.57	117.57	Class I Land - Canal Irrigated	20	26	25
060-100-40-00	123.81	118.81	Class I Land - Canal Irrigated	21	26	25
060-100-42-00	314.54	307.24	Class I Land - Canal Irrigated	17	26	25
060-100-43-00	321.85	321.85	Class I Land - Canal Irrigated	17	26	25
060-100-53-00	55.58	55.58	Class I Land - Canal Irrigated	19	26	25
060-100-57-00	265.45	262.15	Class I Land - Canal Irrigated	21	26	25
060-110-22-00	134.79		Class I Land - Canal Irrigated	27	26	25
060-110-24-00	21.19	18.39	Class I Land - Canal Irrigated	27	26	25
060-110-25-00	298.73		Class I Land - Canal Irrigated	27	26	25
060-110-28-00	22.19	19.99	Class I Land - Canal Irrigated	35	26	25
060-110-30-00	25.17		Class I Land - Canal Irrigated	26	26	25
060-110-37-00	39.90	32.90	Class I Land - Canal Irrigated	26	26	25
060-110-39-00	237.07	235.87	Class I Land - Canal Irrigated	26	26	25
060-110-40-00	51.88	48.98	Class I Land - Canal Irrigated	26	26	25
060-110-41-00	34.44	33.14	Class I Land - Canal Irrigated	26	26	25
060-110-42-00	77.61	76.41	Class I Land - Canal Irrigated	26	26	25
060-110-43-00	102.88	102.88	Class I Land - Canal Irrigated	26	26	25
060-110-44-00	58.71	55.01	Class I Land - Canal Irrigated	26	26	25
060-110-46-00	638.00	632.00	Class I Land - Canal Irrigated	34	26	25
060-110-47-00	605.00	592.80	Class I Land - Canal Irrigated	35	26	25
060-110-49-00	162.79	156.09	Class I Land - Canal Irrigated	27	26	25
060-120-04-00	10.24	7.94	Class I Land - Canal Irrigated	36	26	25
060-120-05-00	0.82	0.82	Class I Land - Canal Irrigated	36	26	25
060-120-08-00	109.76	108.36	Class I Land - Canal Irrigated	36	26	25
060-120-09-00	120.79	120.79	Class I Land - Canal Irrigated	36	26	25
060-120-10-00	77.86	77.86	Class I Land - Canal Irrigated	36	26	25
060-130-14-00	2.50	2.50	Class I Land - Canal Irrigated	36	26	25
060-130-15-00	2.50	2.50	Class I Land - Canal Irrigated	36	26	25
060-130-16-00	2.50	2.50	Class I Land - Canal Irrigated	36	26	25
060-130-17-00	2.50	2.50	Class I Land - Canal Irrigated	36	26	25
060-130-20-00	112.83	108.23	Class I Land - Canal Irrigated	36	26	25
060-130-21-00	38.44		Class I Land - Canal Irrigated	36	26	25
060-130-22-00	6.81	5.81	Class I Land - Canal Irrigated	36	26	25
060-130-23-00	32.50	31.80	Class I Land - Canal Irrigated	36	26	25
060-130-24-00	3.62	3.62	Class I Land - Canal Irrigated	36	26	25
060-130-26-00	85.57	83.51	Class I Land - Canal Irrigated	36	26	25

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PARCELS
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Parcel	Parcel Acres	Linked Acres	Description	Sec/Town/Range		
060-140-06-00	478.12	478.12	Class I Land - Canal Irrigated	28	26	25
060-140-20-00	477.27	473.67	Class I Land - Canal Irrigated	32	26	25
060-140-24-00	9.05	9.05	Class I Land - Canal Irrigated	29	26	25
060-140-25-00	627.31	627.31	Class I Land - Canal Irrigated	29	26	25
060-140-32-00	488.98	481.48	Class I Land - Canal Irrigated	30	26	25
060-140-33-00	4.59	4.59	Class I Land - Canal Irrigated	30	26	25
060-140-38-00	174.58	174.58	Class I Land - Canal Irrigated	30	26	25
060-140-41-00	717.19	712.29	Class I Land - Canal Irrigated	33	26	25
060-260-11-00	44.70	44.70	Class I Land - Canal Irrigated	31	26	26
060-260-12-00	249.58	249.58	Class I Land - Canal Irrigated	31	26	26
072-010-10-00	158.79	153.39	Class I Land - Canal Irrigated	02	27	25
072-010-11-00	476.36	472.66	Class I Land - Canal Irrigated	02	27	25
072-010-13-00	10.21	10.21	Class I Land - Canal Irrigated	01	27	25
072-010-15-01	2.90		Class I Land - Canal Irrigated	01	27	25
072-010-16-00	230.73		Class I Land - Canal Irrigated	01	27	25
072-010-17-00	122.66	119.36	Class I Land - Canal Irrigated	01	27	25
072-010-18-00	245.78	243.68	Class I Land - Canal Irrigated	01	27	25
072-020-05-00	604.14	597.54	Class I Land - Canal Irrigated	03	27	25
072-020-16-00	313.40	307.30	Class I Land - Canal Irrigated	04	27	25
072-060-09-00	116.34	116.34	Class I Land - Canal Irrigated	08	27	25
072-060-13-00	320.00	320.00	Class I Land - Canal Irrigated	08	27	25
072-060-14-00	198.76	198.76	Class I Land - Canal Irrigated	08	27	25
072-070-16-00	394.12	385.02	Class I Land - Canal Irrigated	10	27	25
072-070-17-00	876.52	867.42	Class I Land - Canal Irrigated	09	27	25
072-080-08-00	69.67	67.67	Class I Land - Canal Irrigated	11	27	25
072-080-09-00	541.27	538.07	Class I Land - Canal Irrigated	11	27	25
072-080-10-00	4.13	4.13	Class I Land - Canal Irrigated	11	27	25
072-080-11-00	624.11	619.21	Class I Land - Canal Irrigated	12	27	25
072-090-03-00	639.95	632.65	Class I Land - Canal Irrigated	13	27	25
072-090-08-00	239.06	239.06	Class I Land - Canal Irrigated	14	27	25
072-090-09-00	238.67	233.17	Class I Land - Canal Irrigated	14	27	25
072-090-14-00	126.65	125.15	Class I Land - Canal Irrigated	14	27	25
072-100-11-00	245.90	245.90	Class I Land - Canal Irrigated	16	27	25
072-100-15-00	323.13	323.13	Class I Land - Canal Irrigated	16	27	25
072-100-16-00	713.69	692.89	Class I Land - Canal Irrigated	15	27	25
072-110-08-01	636.36	636.36	Class I Land - Canal Irrigated	17	27	25
072-140-09-00	136.09	136.09	Class I Land - Canal Irrigated	23	27	25
072-140-10-00	462.41	462.41	Class I Land - Canal Irrigated	23	27	25
072-140-11-00	80.00	80.00	Class I Land - Canal Irrigated	24	27	25
072-140-12-00	556.34	556.34	Class I Land - Canal Irrigated	24	27	25
072-150-03-00	637.78	632.88	Class I Land - Canal Irrigated	25	27	25
072-150-06-00	128.07	125.67	Class I Land - Canal Irrigated	26	27	25
072-150-07-00	472.29	461.59	Class I Land - Canal Irrigated	26	27	25
072-220-07-00	10.80	10.10	Class I Land - Canal Irrigated	35	27	25
072-220-10-00	100.96	98.06	Class I Land - Canal Irrigated	36	27	25
072-220-14-00	300.55	295.65	Class I Land - Canal Irrigated	35	27	25
072-220-18-00	179.40	177.00	Class I Land - Canal Irrigated	36	27	25
072-220-21-00	324.83	317.53	Class I Land - Canal Irrigated	36	27	25
073-040-27-00	119.52	119.52	Class I Land - Canal Irrigated	06	27	26
073-040-28-00	74.81		Class I Land - Canal Irrigated	06	27	26
073-040-29-00	80.00	76.00	Class I Land - Canal Irrigated	06	27	26

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Parcel	Parcel Acres	Linked Acres	Description	Sec/Town/Range		
073-040-30-00	93.10	89.10	Class I Land - Canal Irrigated	06	27	26
073-050-07-00	352.85	348.85	Class I Land - Canal Irrigated	07	27	26
073-190-23-00	91.84	89.24	Class I Land - Canal Irrigated	18	27	26
073-210-13-00	197.38	192.08	Class I Land - Canal Irrigated	19	27	26
073-260-01-00	120.00	115.40	Class I Land - Canal Irrigated	30	27	26
073-270-13-00	159.72	157.32	Class I Land - Canal Irrigated	31	27	26
073-270-14-00	194.04	193.84	Class I Land - Canal Irrigated	31	27	26
073-270-15-00	53.00	50.80	Class I Land - Canal Irrigated	31	27	26
089-010-13-00	64.77	64.77	Class I Land - Canal Irrigated	01	28	25
089-010-14-00	577.78	224.70	Class I Land - Canal Irrigated	01	28	25
		349.08	Class II Land - Pump Irrigated			
090-010-27-00	467.04	352.43	Class I Land - Canal Irrigated	24	28	25
		114.61	Class II Land - Pump Irrigated			
091-040-23-00	192.66	188.96	Class I Land - Canal Irrigated	05	28	26
091-040-28-00	45.44	43.24	Class I Land - Canal Irrigated	06	28	26
091-040-30-00	101.54	101.54	Class I Land - Canal Irrigated	07	28	26
091-040-36-00	28.10		Class I Land - Canal Irrigated	05	28	26
091-040-37-00	401.16	397.16	Class I Land - Canal Irrigated	06	28	26
091-040-38-00	109.77		Class I Land - Canal Irrigated	06	28	26
091-040-45-00	19.96		Class I Land - Canal Irrigated	06	28	26
091-040-46-00	148.11		Class I Land - Canal Irrigated	06	28	26
091-040-51-00	40.00	40.00	Class I Land - Canal Irrigated	07	28	26
091-040-64-00	76.68	76.68	Class I Land - Canal Irrigated	07	28	26
091-171-01-00	3.73	3.73	Class I Land - Canal Irrigated	18	28	26
091-171-02-00	39.09	39.09	Class I Land - Canal Irrigated	18	28	26
091-171-04-01	181.07	181.07	Class I Land - Canal Irrigated	18	28	26
091-171-06-00	402.23	402.23	Class I Land - Canal Irrigated	18	28	26
091-171-08-00	253.87	245.77	Class I Land - Canal Irrigated	17	28	26
091-171-09-00	277.98	277.98	Class I Land - Canal Irrigated	17	28	26
091-171-10-00	53.76	49.86	Class I Land - Canal Irrigated	17	28	26
091-171-13-00	59.09	59.09	Class I Land - Canal Irrigated	16	28	26
091-171-18-00	80.00	80.00	Class I Land - Canal Irrigated	16	28	26
091-171-19-00	6.33	6.33	Class I Land - Canal Irrigated	16	28	26
091-171-20-00	311.59	304.89	Class I Land - Canal Irrigated	16	28	26
091-172-01-00	519.50	519.50	Class I Land - Canal Irrigated	19	28	26
091-172-05-00	548.72	533.22	Class I Land - Canal Irrigated	20	28	26
091-172-07-00	87.10	81.40	Class I Land - Canal Irrigated	20	28	26
091-172-09-00	40.00	40.00	Class I Land - Canal Irrigated	21	28	26
091-172-11-00	466.62	450.12	Class I Land - Canal Irrigated	21	28	26
091-172-13-00	106.40	106.40	Class I Land - Canal Irrigated	21	28	26
091-190-09-00	154.18	154.18	Class I Land - Canal Irrigated	34	28	26
091-190-29-00	160.00	157.60	Class I Land - Canal Irrigated	34	28	26
091-251-11-01	315.98	315.98	Class I Land - Canal Irrigated	29	28	26
091-251-16-01	160.00	160.00	Class I Land - Canal Irrigated	28	28	26
091-251-17-01	158.18	158.18	Class I Land - Canal Irrigated	28	28	26
091-260-16-00	238.89	235.49	Class I Land - Canal Irrigated	33	28	26
091-260-17-00	80.00	78.80	Class I Land - Canal Irrigated	33	28	26
091-260-18-00	79.09	79.09	Class I Land - Canal Irrigated	33	28	26
091-260-19-00	79.09	79.09	Class I Land - Canal Irrigated	33	28	26

PARCELS
Sorted by Parcel

Filter Criteria: Rate Code -- AS0001
Parcel Code -- All
Active -- Active Parcels Only

Date Printed: 7/14/2009
Time Printed: 11:23 AM

Parcel	Parcel Acres	Linked Acres	Description	Sec/Town/Range

Total Parcel Acres: 30,307.83

Total Linked Acres by Billing Code	Total
AS0001 Class I Land - Canal Irrigated	**28,335.27**
AS0002 Class II Land - Pump Irrigated	**463.69**
Total	**28,798.96**

PARCELS
Sorted by Parcel

S002515

Filter Criteria: Rate Code -- AS0002
Parcel Code -- All
Active -- Active Parcels Only

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Parcel	Parcel Acres	Linked Acres	Description	Sec/Town/Range		
059-210-18-00	158.08	148.08	Class II Land - Pump Irrigated	11	26	24
059-210-33-00	317.38	317.38	Class II Land - Pump Irrigated	10	26	24
059-210-36-00	617.00	606.00	Class II Land - Pump Irrigated	12	26	24
059-210-38-00	111.10	101.10	Class II Land - Pump Irrigated	10	26	24
059-210-39-00	203.24	193.24	Class II Land - Pump Irrigated	10	26	24
059-210-44-00	79.95	74.78	Class II Land - Pump Irrigated	11	26	24
059-210-45-00	79.64	76.42	Class II Land - Pump Irrigated	11	26	24
059-252-06-00	150.36	150.36	Class II Land - Pump Irrigated	24	26	24
059-280-13-00	638.18	638.18	Class II Land - Pump Irrigated	34	26	24
059-280-21-00	160.00	160.00	Class II Land - Pump Irrigated	26	26	24
059-280-22-00	158.53	158.53	Class II Land - Pump Irrigated	35	26	24
059-280-32-00	6.00	6.00	Class II Land - Pump Irrigated	25	26	24
059-280-33-00	152.18	152.18	Class II Land - Pump Irrigated	25	26	24
059-280-41-00	160.21	160.21	Class II Land - Pump Irrigated	35	26	24
059-280-56-00	45.00	45.00	Class II Land - Pump Irrigated	36	26	24
059-280-57-00	259.60	259.60	Class II Land - Pump Irrigated	36	26	24
059-280-61-00	80.00	80.00	Class II Land - Pump Irrigated	26	26	24
059-280-62-00	78.18	78.18	Class II Land - Pump Irrigated	26	26	24
059-280-67-00	156.36	102.00	Class II Land - Pump Irrigated	35	26	24
059-280-69-00	158.16	158.16	Class II Land - Pump Irrigated	35	26	24
060-050-28-01	341.24	338.24	Class II Land - Pump Irrigated	07	26	25
060-050-34-01	158.18	158.18	Class II Land - Pump Irrigated	07	26	25
060-050-35-01	316.36	316.36	Class II Land - Pump Irrigated	08	26	25
060-050-36-01	316.36	312.36	Class II Land - Pump Irrigated	08	26	25
060-050-38-01	158.18	155.18	Class II Land - Pump Irrigated	07	26	25
060-050-52-01	156.53	156.53	Class II Land - Pump Irrigated	09	26	25
060-050-53-01	316.19	316.19	Class II Land - Pump Irrigated	09	26	25
060-070-25-00	100.00	100.00	Class II Land - Pump Irrigated	15	26	25
060-070-26-00	60.00	60.00	Class II Land - Pump Irrigated	15	26	25
060-070-28-00	79.09	79.09	Class II Land - Pump Irrigated	15	26	25
060-070-29-00	79.09	79.09	Class II Land - Pump Irrigated	15	26	25
060-070-30-00	79.09	79.09	Class II Land - Pump Irrigated	15	26	25
060-070-31-00	77.27	77.27	Class II Land - Pump Irrigated	15	26	25
060-070-35-00	79.09	79.09	Class II Land - Pump Irrigated	15	26	25
060-070-36-00	79.09	77.09	Class II Land - Pump Irrigated	15	26	25
060-070-44-00	632.12	632.12	Class II Land - Pump Irrigated	23	26	25
060-070-45-00	159.81	156.41	Class II Land - Pump Irrigated	22	26	25
060-100-14-00	158.18	158.18	Class II Land - Pump Irrigated	16	26	25
060-100-18-00	158.18	158.18	Class II Land - Pump Irrigated	16	26	25
060-100-19-00	160.00	159.00	Class II Land - Pump Irrigated	16	26	25
060-100-36-00	606.61	606.61	Class II Land - Pump Irrigated	19	26	25
060-110-01-01	4.18	4.18	Class II Land - Pump Irrigated	27	26	25
060-110-32-00	2.50	2.50	Class II Land - Pump Irrigated	25	26	25
060-110-33-00	2.50	2.50	Class II Land - Pump Irrigated	25	26	25
060-110-34-00	2.50	2.50	Class II Land - Pump Irrigated	25	26	25
060-110-35-00	2.50	2.50	Class II Land - Pump Irrigated	25	26	25
060-110-36-00	626.36	626.36	Class II Land - Pump Irrigated	25	26	25
060-140-07-01	79.09	79.09	Class II Land - Pump Irrigated	28	26	25
060-140-08-01	39.09	39.09	Class II Land - Pump Irrigated	28	26	25
060-140-09-01	40.00	40.00	Class II Land - Pump Irrigated	28	26	25
060-140-16-01	350.72	350.72	Class II Land - Pump Irrigated	31	26	25

PARCELS
Sorted by Parcel

S002515

Filter Criteria: Rate Code -- AS0002
Parcel Code -- All
Active -- Active Parcels Only

Date Printed: 7/14/2009
Time Printed: 11:24 AM

Parcel	Parcel Acres	Linked Acres	Description	Sec/Town/Range		
060-140-17-01	2.70	2.70	Class II Land - Pump Irrigated	31	26	25
060-140-27-00	5.00		Class II Land - Pump Irrigated	31	26	25
060-140-28-00	313.18	313.18	Class II Land - Pump Irrigated	31	26	25
060-251-01-00	175.72	175.72	Class II Land - Pump Irrigated	30	26	26
060-251-02-00	264.10	264.10	Class II Land - Pump Irrigated	30	26	26
060-251-04-00	8.49	8.49	Class II Land - Pump Irrigated	30	26	26
060-251-42-00	23.00	23.00	Class II Land - Pump Irrigated	30	26	26
060-251-43-00	37.42	37.42	Class II Land - Pump Irrigated	30	26	26
060-260-08-00	2.27	2.27	Class II Land - Pump Irrigated	31	26	26
060-260-09-00	118.62	118.62	Class II Land - Pump Irrigated	31	26	26
060-260-13-00	187.96	187.96	Class II Land - Pump Irrigated	31	26	26
072-020-03-00	38.18	38.18	Class II Land - Pump Irrigated	04	27	25
072-020-17-00	79.27	79.27	Class II Land - Pump Irrigated	04	27	25
072-020-20-00	77.51	77.51	Class II Land - Pump Irrigated	04	27	25
072-020-21-01	120.21	120.21	Class II Land - Pump Irrigated	04	27	25
072-030-01-01	39.01	39.01	Class II Land - Pump Irrigated	06	27	25
072-030-04-01	155.76	155.76	Class II Land - Pump Irrigated	06	27	25
072-030-06-00	39.16	39.16	Class II Land - Pump Irrigated	05	27	25
072-030-09-01	2.00	2.00	Class II Land - Pump Irrigated	05	27	25
072-030-10-01	2.30	2.30	Class II Land - Pump Irrigated	05	27	25
072-030-11-00	2.50	2.50	Class II Land - Pump Irrigated	05	27	25
072-030-12-01	2.50	2.50	Class II Land - Pump Irrigated	05	27	25
072-030-15-00	40.00	40.00	Class II Land - Pump Irrigated	06	27	25
072-030-16-00	39.10	39.10	Class II Land - Pump Irrigated	06	27	25
072-030-18-00	158.18	158.18	Class II Land - Pump Irrigated	05	27	25
072-030-19-00	385.56	385.56	Class II Land - Pump Irrigated	05	27	25
072-030-21-00	0.96	0.96	Class II Land - Pump Irrigated	05	27	25
072-030-22-00	1.78	1.78	Class II Land - Pump Irrigated	05	27	25
072-030-23-00	74.62	74.62	Class II Land - Pump Irrigated	05	27	25
072-050-01-01	176.06	176.06	Class II Land - Pump Irrigated	06	27	25
072-050-12-00	71.85	71.85	Class II Land - Pump Irrigated	06	27	25
072-050-14-00	5.24	5.24	Class II Land - Pump Irrigated	06	27	25
072-050-19-00	79.37	79.37	Class II Land - Pump Irrigated	06	27	25
072-060-01-00	0.58	0.58	Class II Land - Pump Irrigated	07	27	25
072-060-04-00	277.58	277.58	Class II Land - Pump Irrigated	07	27	25
072-060-05-01	39.77	39.77	Class II Land - Pump Irrigated	07	27	25
072-060-06-01	0.23	0.23	Class II Land - Pump Irrigated	07	27	25
072-060-19-00	92.85	92.85	Class II Land - Pump Irrigated	07	27	25
072-130-01-01	623.00	616.10	Class II Land - Pump Irrigated	21	27	25
072-130-04-00	160.00	160.00	Class II Land - Pump Irrigated	22	27	25
072-130-05-00	476.36	476.36	Class II Land - Pump Irrigated	22	27	25
072-160-10-00	551.15	551.15	Class II Land - Pump Irrigated	27	27	25
072-210-12-00	177.66	174.76	Class II Land - Pump Irrigated	34	27	25
072-220-13-00	301.68	301.08	Class II Land - Pump Irrigated	35	27	25
073-060-06-01	5.12	5.12	Class II Land - Pump Irrigated	07	27	26
073-190-07-00	109.70	109.70	Class II Land - Pump Irrigated	18	27	26
073-190-08-00	160.00	160.00	Class II Land - Pump Irrigated	18	27	26
073-190-15-00	40.00	40.00	Class II Land - Pump Irrigated	18	27	26
073-190-17-00	227.14	224.54	Class II Land - Pump Irrigated	18	27	26
073-200-13-00	21.53	21.53	Class II Land - Pump Irrigated	17	27	26
073-210-05-00	315.92	315.92	Class II Land - Pump Irrigated	19	27	26

S002515

PARCELS
Sorted by Parcel

Filter Criteria: Rate Code -- AS0002
Parcel Code -- All
Active -- Active Parcels Only

Date Printed: 7/14/2009
Time Printed: 11:24 AM

Parcel	Parcel Acres	Linked Acres	Description	Sec/Town/Range		
073-210-12-00	186.74	181.44	Class II Land - Pump Irrigated	19	27	26
073-210-25-01	14.55	14.55	Class II Land - Pump Irrigated	20	27	26
073-210-29-00	36.87	36.87	Class II Land - Pump Irrigated	20	27	26
073-210-39-00	7.76	7.76	Class II Land - Pump Irrigated	20	27	26
073-210-40-00	8.58	8.58	Class II Land - Pump Irrigated	20	27	26
073-210-41-01	10.88	10.88	Class II Land - Pump Irrigated	20	27	26
073-210-42-01	58.67	58.67	Class II Land - Pump Irrigated	20	27	26
073-260-04-00	79.09	79.09	Class II Land - Pump Irrigated	30	27	26
073-260-05-00	77.27	77.27	Class II Land - Pump Irrigated	30	27	26
073-260-06-00	97.02	94.62	Class II Land - Pump Irrigated	30	27	26
073-260-08-00	247.14	247.14	Class II Land - Pump Irrigated	29	27	26
073-260-12-00	156.36	156.36	Class II Land - Pump Irrigated	30	27	26
073-260-13-00	71.80	69.40	Class II Land - Pump Irrigated	30	27	26
073-260-16-00	16.02	13.62	Class II Land - Pump Irrigated	30	27	26
073-260-17-00	76.99	75.29	Class II Land - Pump Irrigated	30	27	26
073-270-08-00	177.58	177.58	Class II Land - Pump Irrigated	32	27	26
073-270-10-00	35.10	34.60	Class II Land - Pump Irrigated	31	27	26
073-270-16-00	250.18	245.88	Class II Land - Pump Irrigated	31	27	26
073-270-19-00	3.90	3.90	Class II Land - Pump Irrigated	32	27	26
073-280-02-00	26.64	26.64	Class II Land - Pump Irrigated	32	27	26
073-280-05-00	1.95	1.95	Class II Land - Pump Irrigated	32	27	26
073-280-08-00	2.61	2.61	Class II Land - Pump Irrigated	32	27	26
073-280-09-00	50.49	50.49	Class II Land - Pump Irrigated	32	27	26
073-280-12-00	7.00	7.00	Class II Land - Pump Irrigated	32	27	26
073-280-13-00	2.94	2.94	Class II Land - Pump Irrigated	32	27	26
073-280-18-00	80.00	80.00	Class II Land - Pump Irrigated	32	27	26
073-280-19-00	40.00	40.00	Class II Land - Pump Irrigated	32	27	26
089-010-14-00	577.78	224.70	Class I Land - Canal Irrigated	01	28	25
		349.08	Class II Land - Pump Irrigated			
089-010-22-00	145.05	145.05	Class II Land - Pump Irrigated	02	28	25
089-010-23-00	152.95	152.95	Class II Land - Pump Irrigated	02	28	25
089-090-18-00	212.23	212.23	Class II Land - Pump Irrigated	12	28	25
089-090-19-00	56.24	56.24	Class II Land - Pump Irrigated	12	28	25
089-090-30-00	147.00	147.00	Class II Land - Pump Irrigated	12	28	25
089-090-31-00	159.00	159.00	Class II Land - Pump Irrigated	12	28	25
089-130-03-00	315.60	315.60	Class II Land - Pump Irrigated	13	28	25
089-130-04-00	315.45	315.45	Class II Land - Pump Irrigated	13	28	25
090-010-27-00	467.04	352.43	Class I Land - Canal Irrigated	24	28	25
		114.61	Class II Land - Pump Irrigated			
091-010-47-00	10.70	10.70	Class II Land - Pump Irrigated	10	28	26
091-040-08-00	59.20	59.20	Class II Land - Pump Irrigated	04	28	26
091-040-11-01	12.58		Class II Land - Pump Irrigated	09	28	26
091-040-13-00	131.54	131.54	Class II Land - Pump Irrigated	09	28	26
091-040-20-00	1.32	1.32	Class II Land - Pump Irrigated	09	28	26
091-040-21-00	291.46	168.76	Class II Land - Pump Irrigated	09	28	26
091-040-22-00	419.54	412.94	Class II Land - Pump Irrigated	05	28	26
091-040-25-00	10.35	10.35	Class II Land - Pump Irrigated	06	28	26
091-040-33-00	2.36	1.76	Class II Land - Pump Irrigated	08	28	26
091-040-43-00	4.60	4.60	Class II Land - Pump Irrigated	09	28	26
091-040-50-00	109.79	109.79	Class II Land - Pump Irrigated	07	28	26
091-040-65-00	104.55	104.55	Class II Land - Pump Irrigated	07	28	26

PARCELS
Sorted by Parcel

S002S15

Filter Criteria: Rate Code -- AS0002
Parcel Code -- All
Active -- Active Parcels Only

Date Printed: 7/14/2009
Time Printed: 11:24 AM

Parcel	Parcel Acres	Linked Acres	Description	Sec/Town/Range		
091-040-69-00	42.89	42.89	Class II Land - Pump Irrigated	07	28	26
091-040-75-00	628.03	204.10	Class II Land - Pump Irrigated	08	28	26
091-040-76-00	34.98	34.98	Class II Land - Pump Irrigated	07	28	26
091-040-77-00	6.55	6.55	Class II Land - Pump Irrigated	07	28	26
091-040-78-00	107.50	107.50	Class II Land - Pump Irrigated	07	28	26
091-060-03-00	2.50	2.50	Class II Land - Pump Irrigated	13	28	26
091-060-04-00	2.50	2.50	Class II Land - Pump Irrigated	13	28	26
091-060-09-00	9.66	9.66	Class II Land - Pump Irrigated	13	28	26
091-070-04-00	20.29	20.29	Class II Land - Pump Irrigated	14	28	26
091-070-09-00	125.19	125.19	Class II Land - Pump Irrigated	14	28	26
091-080-05-01	1.56	1.56	Class II Land - Pump Irrigated	14	28	26
091-080-12-00	232.15	232.15	Class II Land - Pump Irrigated	14	28	26
091-080-17-00	22.09	22.09	Class II Land - Pump Irrigated	14	28	26
091-080-19-00	13.95	13.95	Class II Land - Pump Irrigated	14	28	26
091-090-14-00	0.41	0.41	Class II Land - Pump Irrigated	15	28	26
091-090-18-01	78.74	78.74	Class II Land - Pump Irrigated	15	28	26
091-090-22-00	3.06	3.06	Class II Land - Pump Irrigated	15	28	26
091-090-24-00	0.60	0.60	Class II Land - Pump Irrigated	15	28	26
091-090-25-00	2.65	2.65	Class II Land - Pump Irrigated	15	28	26
091-090-26-00	4.42	4.42	Class II Land - Pump Irrigated	15	28	26
091-090-27-00	19.09	19.09	Class II Land - Pump Irrigated	15	28	26
091-090-32-00	0.54	0.54	Class II Land - Pump Irrigated	15	28	26
091-090-33-00	0.44	0.44	Class II Land - Pump Irrigated	15	28	26
091-090-36-00	78.08	78.08	Class II Land - Pump Irrigated	15	28	26
091-090-38-00	64.56	64.56	Class II Land - Pump Irrigated	15	28	26
091-100-05-01	142.08	142.08	Class II Land - Pump Irrigated	15	28	26
091-100-07-00	95.56	95.56	Class II Land - Pump Irrigated	15	28	26
091-110-01-01	146.58	146.58	Class II Land - Pump Irrigated	22	28	26
091-110-02-01	80.41	80.41	Class II Land - Pump Irrigated	22	28	26
091-110-03-01	78.42	78.42	Class II Land - Pump Irrigated	22	28	26
091-120-01-01	66.74	66.74	Class II Land - Pump Irrigated	22	28	26
091-120-05-01	201.46	201.46	Class II Land - Pump Irrigated	22	28	26
091-120-06-01	3.00	3.00	Class II Land - Pump Irrigated	22	28	26
091-130-04-01	16.42	16.42	Class II Land - Pump Irrigated	23	28	26
091-130-07-00	58.43	58.43	Class II Land - Pump Irrigated	23	28	26
091-130-12-00	39.00	39.00	Class II Land - Pump Irrigated	23	28	26
091-130-14-00	40.90	40.90	Class II Land - Pump Irrigated	23	28	26
091-130-21-00	60.08	60.08	Class II Land - Pump Irrigated	23	28	26
091-130-22-00	34.72	34.72	Class II Land - Pump Irrigated	23	28	26
091-130-23-00	44.00	44.00	Class II Land - Pump Irrigated	23	28	26
091-140-02-01	18.70	18.70	Class II Land - Pump Irrigated	23	28	26
091-140-03-01	20.00	20.00	Class II Land - Pump Irrigated	23	28	26
091-140-04-01	10.00	10.00	Class II Land - Pump Irrigated	23	28	26
091-140-05-01	10.00	10.00	Class II Land - Pump Irrigated	23	28	26
091-140-08-00	70.00	70.00	Class II Land - Pump Irrigated	23	28	26
091-140-09-00	60.00	60.00	Class II Land - Pump Irrigated	23	28	26
091-140-10-00	59.10	59.10	Class II Land - Pump Irrigated	23	28	26
091-140-11-00	11.00	11.00	Class II Land - Pump Irrigated	23	28	26
091-140-12-00	37.30	37.30	Class II Land - Pump Irrigated	23	28	26
091-150-01-00	35.80	35.80	Class II Land - Pump Irrigated	24	28	26
091-150-03-00	9.44	9.44	Class II Land - Pump Irrigated	24	28	26

PARCELS
Sorted by Parcel

S 002815

Filter Criteria: Rate Code -- AS0002
Parcel Code -- All
Active -- Active Parcels Only

Date Printed: 7/14/2009
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Parcel	Parcel Acres	Linked Acres	Description	Sec/Town/Range		
091-150-06-01	61.57	61.57	Class II Land - Pump Irrigated	24	28	26
091-160-01-00	11.08	11.08	Class II Land - Pump Irrigated	24	28	26
091-160-02-00	40.60	40.60	Class II Land - Pump Irrigated	24	28	26
091-160-03-00	18.22	18.22	Class II Land - Pump Irrigated	24	28	26
091-160-09-00	28.99	28.99	Class II Land - Pump Irrigated	24	28	26
091-160-10-01	10.00	10.00	Class II Land - Pump Irrigated	24	28	26
091-160-11-01	47.76	47.76	Class II Land - Pump Irrigated	24	28	26
091-160-12-00	14.06	14.06	Class II Land - Pump Irrigated	24	28	26
091-160-13-00	10.50	10.50	Class II Land - Pump Irrigated	24	28	26
091-160-16-00	29.45	29.45	Class II Land - Pump Irrigated	24	28	26
091-171-12-01	19.09	19.09	Class II Land - Pump Irrigated	16	28	26
091-171-15-01	20.00	20.00	Class II Land - Pump Irrigated	16	28	26
091-171-16-01	20.00	20.00	Class II Land - Pump Irrigated	16	28	26
091-171-22-00	4.74	4.14	Class II Land - Pump Irrigated	16	28	26
091-171-23-00	2.00	2.00	Class II Land - Pump Irrigated	16	28	26
091-171-26-00	3.00	3.00	Class II Land - Pump Irrigated	16	28	26
091-171-29-00	6.45	6.45	Class II Land - Pump Irrigated	16	28	26
091-171-30-00	3.88	3.88	Class II Land - Pump Irrigated	16	28	26
091-171-31-00	3.72	3.72	Class II Land - Pump Irrigated	16	28	26
091-171-32-00	10.54	10.54	Class II Land - Pump Irrigated	16	28	26
091-171-33-00	5.27	5.27	Class II Land - Pump Irrigated	16	28	26
091-171-34-00	37.81	24.91	Class II Land - Pump Irrigated	16	28	26
091-172-02-00	118.18	118.18	Class II Land - Pump Irrigated	19	28	26
091-172-03-00	38.18	38.18	Class II Land - Pump Irrigated	19	28	26
091-180-04-00	1.11	1.11	Class II Land - Pump Irrigated	26	28	26
091-180-05-00	4.70	4.70	Class II Land - Pump Irrigated	26	28	26
091-180-06-00	4.70	4.70	Class II Land - Pump Irrigated	26	28	26
091-180-07-00	4.21	4.21	Class II Land - Pump Irrigated	26	28	26
091-180-08-00	0.90	0.90	Class II Land - Pump Irrigated	16	28	26
091-180-09-00	0.90	0.90	Class II Land - Pump Irrigated	16	28	26
091-180-10-00	1.10	1.10	Class II Land - Pump Irrigated	16	28	26
091-180-11-00	1.10	1.10	Class II Land - Pump Irrigated	16	28	26
091-180-12-00	0.90	0.90	Class II Land - Pump Irrigated	16	28	26
091-180-13-00	0.90	0.90	Class II Land - Pump Irrigated	16	28	26
091-180-15-00	0.98	0.98	Class II Land - Pump Irrigated	16	28	26
091-180-16-00	4.62	4.62	Class II Land - Pump Irrigated	16	28	26
091-180-17-00	4.61	4.61	Class II Land - Pump Irrigated	16	28	26
091-180-18-00	4.09	4.09	Class II Land - Pump Irrigated	16	28	26
091-190-39-00	36.35	36.35	Class II Land - Pump Irrigated	26	28	26
091-190-40-00	8.30	8.30	Class II Land - Pump Irrigated	26	28	26
091-190-41-00	20.00	20.00	Class II Land - Pump Irrigated	26	28	26
091-190-42-00	19.50	19.50	Class II Land - Pump Irrigated	26	28	26
091-190-43-00	19.50	19.50	Class II Land - Pump Irrigated	26	28	26
091-190-44-00	20.00	20.00	Class II Land - Pump Irrigated	26	28	26
091-190-45-00	20.00	20.00	Class II Land - Pump Irrigated	26	28	26
091-190-46-00	19.50	19.50	Class II Land - Pump Irrigated	26	28	26
091-190-47-00	19.50	19.50	Class II Land - Pump Irrigated	26	28	26
091-190-48-00	19.50	19.50	Class II Land - Pump Irrigated	26	28	26
091-190-49-00	40.00	40.00	Class II Land - Pump Irrigated	26	28	26
091-200-01-01	74.70	74.70	Class II Land - Pump Irrigated	25	28	26
091-200-02-01	10.00	10.00	Class II Land - Pump Irrigated	25	28	26

S002515

PARCELS
Sorted by Parcel

Filter Criteria: Rate Code -- AS0002
Parcel Code -- All
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Date Printed: 7/14/2009
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Parcel	Parcel Acres	Linked Acres	Description	Sec/Town/Range		
091-200-03-01	87.83	87.83	Class II Land - Pump Irrigated	25	28	26
091-200-04-01	11.18	11.18	Class II Land - Pump Irrigated	25	28	26
091-200-05-01	17.01	17.01	Class II Land - Pump Irrigated	25	28	26
091-200-07-01	5.56	5.56	Class II Land - Pump Irrigated	25	28	26
091-200-09-01	40.00	40.00	Class II Land - Pump Irrigated	25	28	26
091-200-10-01	16.25	16.25	Class II Land - Pump Irrigated	25	28	26
091-200-11-01	16.25	16.25	Class II Land - Pump Irrigated	25	28	26
091-200-13-01	2.43	2.43	Class II Land - Pump Irrigated	25	28	26
091-200-14-01	16.03	16.03	Class II Land - Pump Irrigated	25	28	26
091-210-01-01	191.81	191.81	Class II Land - Pump Irrigated	25	28	26
091-210-02-01	66.97	66.97	Class II Land - Pump Irrigated	25	28	26
091-220-01-01	20.48	20.48	Class II Land - Pump Irrigated	27	28	26
091-220-03-01	15.82	15.82	Class II Land - Pump Irrigated	26	28	26
091-220-04-01	36.06	36.06	Class II Land - Pump Irrigated	26	28	26
091-220-05-01	47.07	47.07	Class II Land - Pump Irrigated	26	28	26
091-220-07-01	4.97	4.97	Class II Land - Pump Irrigated	26	28	26
091-220-09-00	40.00	40.00	Class II Land - Pump Irrigated	26	28	26
091-220-10-00	44.93	44.93	Class II Land - Pump Irrigated	26	28	26
091-230-07-00	90.98	90.98	Class II Land - Pump Irrigated	36	28	26
091-240-10-00	60.79	60.79	Class II Land - Pump Irrigated	36	28	26
091-251-08-01	40.00	40.00	Class II Land - Pump Irrigated	28	28	26
091-251-13-00	279.36	279.36	Class II Land - Pump Irrigated	29	28	26
091-251-14-00	39.09	39.09	Class II Land - Pump Irrigated	29	28	26
091-251-15-01	80.00	80.00	Class II Land - Pump Irrigated	28	28	26
091-251-18-00	78.18	78.18	Class II Land - Pump Irrigated	28	28	26
091-251-23-00	120.00	120.00	Class II Land - Pump Irrigated	28	28	26
091-260-11-00	1.26	1.26	Class II Land - Pump Irrigated	32	28	26
091-260-14-00	8.60	8.60	Class II Land - Pump Irrigated	32	28	26
091-260-15-00	6.64	6.64	Class II Land - Pump Irrigated	32	28	26
091-260-20-00	131.97	131.97	Class II Land - Pump Irrigated	33	28	26
091-260-21-00	2.59	2.59	Class II Land - Pump Irrigated	33	28	26
091-260-22-00	2.85	2.85	Class II Land - Pump Irrigated	33	28	26
091-260-23-00	2.85	2.85	Class II Land - Pump Irrigated	33	28	26
091-260-24-00	2.85	2.85	Class II Land - Pump Irrigated	33	28	26
091-260-25-00	2.85	2.85	Class II Land - Pump Irrigated	33	28	26
091-260-26-00	2.85	2.85	Class II Land - Pump Irrigated	33	28	26
091-260-27-00	2.88		Class II Land - Pump Irrigated	33	28	26
091-260-30-00	6.45	6.45	Class II Land - Pump Irrigated	32	28	26
091-260-31-00	6.45	6.45	Class II Land - Pump Irrigated	32	28	26
091-260-32-00	6.95	6.95	Class II Land - Pump Irrigated	32	28	26
091-260-33-00	3.42	3.42	Class II Land - Pump Irrigated	32	28	26
091-260-44-00	75.29	75.29	Class II Land - Pump Irrigated	32	28	26
091-260-48-00	14.74	14.74	Class II Land - Pump Irrigated	32	28	26
091-260-49-00	12.03	12.03	Class II Land - Pump Irrigated	32	28	26
091-260-50-00	1.24	1.24	Class II Land - Pump Irrigated	32	28	26
091-260-52-00	14.62	14.62	Class II Land - Pump Irrigated	32	28	26
091-300-02-00	14.39	14.39	Class II Land - Pump Irrigated	15	28	26
091-300-03-00	9.37	9.37	Class II Land - Pump Irrigated	15	28	26
091-300-04-00	14.86	14.86	Class II Land - Pump Irrigated	15	28	26
091-300-05-00	15.33	15.33	Class II Land - Pump Irrigated	15	28	26
091-300-06-00	20.00	20.00	Class II Land - Pump Irrigated	15	28	26

State of California, State Water Resources Control Board
Division of Water Rights
P.O. Box 2000, Sacramento, CA 95812-2000
Info: (916) 341-5300, FAX: (916) 341-5400 Web: http://www.waterrights.ca.gov

S002515

2006, 2007, 2008

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FORM

Owner(s) of Record:

NORTH KERN WATER STORAGE DISTRICT

Notifying the Division of Water Rights of ownership or address changes is the responsibility of the claimant

Please Complete and Return This Form by JULY 1, 2009

Primary Contact:
NORTH KERN WATER STORAGE DISTRICT
PO BOX 81435
BAKERSFIELD, CA 93308

Phone No. 661-393-2396
Fax No.
E-mail Address:

Agent:
Address:

Phone No.
Fax No.
E-mail Address:

STATE WATER RESOURCES CONTROL BOARD
2009 JUL 20 AM 10: 50
DIV OF WATER RIGHTS SACRAMENTO

Source Name: POSO CREEK
Tributary To: TULARE LAKE
County: Kern
Diversion within: SW 1/4 of SE 1/4 Section 26, T 26 S, R 25 E, MDB&M

Year of First Use: 1870
Name of Diversion works:
Assessor Parcel Number of the Diversion site:

A. **Water is Used Under:** Riparian claim ___ Pre-1914 claim X Court Decree No.: _____ Other (explain): _____

B. **Year of First Use:** (Please provide if missing in the Division of Rights database (ewrims)) _____

C. **Rate of Diversion:** The rate of diversion of water for each month used and entered in the table below is shown in units of:
Gallons per minute (gpm) _____ Gallons per day (gpd) _____ Cubic feet per second (cfs) X

Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Average Rate
2006	0	0	73	194	0	0	0	0	0	0	0	0	
2007	0	0	0	0	0	0	0	0	0	0	0	0	
2008	0	0	0	0	0	0	0	0	0	0	0	0	

D. **Quantity of Water Used:** The quantity of water used each month and entered in the table below is shown in units of:
Gallons _____ Million Gallons (MG) _____ Acre-feet (AF) X

Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Total Annual
2006	0	0	143	2,086	0	0	0	0	0	0	0	0	4,432
2007	0	0	0	0	0	0	0	0	0	0	0	0	—
2008	0	0	0	0	0	0	0	0	0	0	0	0	—

E. **Purpose of Use** – Specify number of acres irrigated, stock watered, persons served, etc.

Irrigation 4,200 acres; Stockwatering _____; Domestic _____;
Other (specify) 370 ACRES OF GROUNDWATER REPLENISHMENT PONDS

Parcel Number(s) of Place of Use: NUMEROUS

F. **Changes in Method of Diversion** – Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.)

G. Please answer only those questions below which are applicable to your project.

1. Conservation of water

a. Are you now employing water conservation efforts? YES X NO
Describe any water conservation efforts you have initiated: CONSERVATION PLAN UNDER PERMIT

b. If you are claiming credit for water conservation under section 1011 of the Water Code for your claimed pre-1914 appropriative right, please show the amount of water conserved:

Reduction in Diversions:
Year ____ _____ (AF/MG) Year ____ _____ (AF/MG) Year ____ _____ (AF/MG)

Reduction in consumptive use:
Year _____ _____ (AF/MG) Year _____ _____ (AF/MG) Year _____ _____ (AF/MG)

I have data to support the above surface water use reductions due to conservation efforts. YES _____ NO _____

2. Water quality and wastewater reclamation

   a. Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility or water polluted by waste to a degree which unreasonably affects such water for other beneficial uses? YES ____ NO X.

   b. If you are claiming credit due to the substitution of reclaimed water, desalinated water or polluted water in lieu of a claimed pre-1914 appropriative right under section 1010 of the Water Code, please show amounts of reduced diversions and amounts of substitute water supply used:

   Amount of reduced diversion:
   Year _____ _____ (AF/MG) Year _____ _____ (AF/MG) Year _____ _____ (AF/MG)

   State the type of substitute water supply: _____

   Amount of substitute water supply used:
   Year _____ _____ (AF/MG) Year _____ _____ (AF/MG) Year _____ _____ (AF/MG)
   I have data to support the above surface water use reductions due to the use of a substitute water supply. YES _____ NO _____.

3. Conjunctive use of surface water and groundwater

   a. Are you now using groundwater in lieu of surface water? YES X NO _____.

   b. If you are claiming credit due to the substitution of groundwater for a claimed pre-1914 appropriative right under section 1011.5 of the Water Code, please show the amounts of groundwater used:
   Year _____ _____ (AF/MG) Year _____ _____ (AF/MG) Year _____ _____ (AF/MG)
   I have data to support the above surface water use reductions due to the use of groundwater. YES _____ NO _____.

I understand that it may be necessary to document the water savings claimed in "F" above if credit under Water Code sections 1010 and 1011 is sought in the future.

I declare that the information in this report is true to the best of my knowledge and belief.

DATE: 7-14, 20 09 at Bakersfield, California

SIGNATURE: Fernando Rizo

PRINTED NAME: FERNANDO (first name) (middle initial) RIZO (last name)

COMPANY NAME: NORTH KERN WATER STORAGE DISTRICT

If there is insufficient space for your answers, please use the space provided below or add an attachment sheet.

ITEM	CONTINUATION

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A riparian right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An appropriative right is required for use of water on non-riparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. After the formation of the California Water Commission back on December 19, 1914, new appropriators have been required to obtain a permit and license from the State. Appropriative rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

S 002515

PARCELS
Sorted by Parcel

Filter Criteria: Rate Code -- AS0001
Parcel Code -- All
Active -- Active Parcels Only

Date Printed: 7/14/2009
Time Printed: 11:23 AM

Parcel	Parcel Acres	Linked Acres	Description	Sec/Town/Range		
059-280-26-00	151.58	145.98	Class I Land - Canal Irrigated	25	26	24
059-280-27-00	158.18	155.58	Class I Land - Canal Irrigated	25	26	24
059-280-28-00	9.11	9.11	Class I Land - Canal Irrigated	26	26	24
059-280-30-00	6.17	6.17	Class I Land - Canal Irrigated	25	26	24
059-280-31-00	145.41	145.41	Class I Land - Canal Irrigated	25	26	24
059-280-43-00	75.60	75.60	Class I Land - Canal Irrigated	26	26	24
059-280-44-00	80.00	77.40	Class I Land - Canal Irrigated	26	26	24
059-280-47-00	77.60	71.60	Class I Land - Canal Irrigated	26	26	24
059-280-48-00	75.83	73.33	Class I Land - Canal Irrigated	26	26	24
060-070-46-00	476.36	471.56	Class I Land - Canal Irrigated	22	26	25
060-100-15-00	160.00	157.60	Class I Land - Canal Irrigated	16	26	25
060-100-29-00	248.86	230.86	Class I Land - Canal Irrigated	21	26	25
060-100-30-00	228.76	216.56	Class I Land - Canal Irrigated	20	26	25
060-100-31-00	228.76	220.26	Class I Land - Canal Irrigated	20	26	25
060-100-38-00	61.27	53.37	Class I Land - Canal Irrigated	20	26	25
060-100-39-00	117.57	117.57	Class I Land - Canal Irrigated	20	26	25
060-100-40-00	123.81	118.81	Class I Land - Canal Irrigated	21	26	25
060-100-42-00	314.54	307.24	Class I Land - Canal Irrigated	17	26	25
060-100-43-00	321.85	321.85	Class I Land - Canal Irrigated	17	26	25
060-100-53-00	55.58	55.58	Class I Land - Canal Irrigated	19	26	25
060-100-57-00	265.45	262.15	Class I Land - Canal Irrigated	21	26	25
060-110-22-00	134.79		Class I Land - Canal Irrigated	27	26	25
060-110-24-00	21.19	18.39	Class I Land - Canal Irrigated	27	26	25
060-110-25-00	298.73		Class I Land - Canal Irrigated	27	26	25
060-110-28-00	22.19	19.99	Class I Land - Canal Irrigated	35	26	25
060-110-30-00	25.17		Class I Land - Canal Irrigated	26	26	25
060-110-37-00	39.90	32.90	Class I Land - Canal Irrigated	26	26	25
060-110-39-00	237.07	235.87	Class I Land - Canal Irrigated	26	26	25
060-110-40-00	51.88	48.98	Class I Land - Canal Irrigated	26	26	25
060-110-41-00	34.44	33.14	Class I Land - Canal Irrigated	26	26	25
060-110-42-00	77.61	76.41	Class I Land - Canal Irrigated	26	26	25
060-110-43-00	102.88	102.88	Class I Land - Canal Irrigated	26	26	25
060-110-44-00	58.71	55.01	Class I Land - Canal Irrigated	26	26	25
060-110-46-00	638.00	632.00	Class I Land - Canal Irrigated	34	26	25
060-110-47-00	605.00	592.80	Class I Land - Canal Irrigated	35	26	25
060-110-49-00	162.79	156.09	Class I Land - Canal Irrigated	27	26	25
060-120-04-00	10.24	7.94	Class I Land - Canal Irrigated	36	26	25
060-120-05-00	0.82	0.82	Class I Land - Canal Irrigated	36	26	25
060-120-08-00	109.76	108.36	Class I Land - Canal Irrigated	36	26	25
060-120-09-00	120.79	120.79	Class I Land - Canal Irrigated	36	26	25
060-120-10-00	77.86	77.86	Class I Land - Canal Irrigated	36	26	25
060-130-14-00	2.50	2.50	Class I Land - Canal Irrigated	36	26	25
060-130-15-00	2.50	2.50	Class I Land - Canal Irrigated	36	26	25
060-130-16-00	2.50	2.50	Class I Land - Canal Irrigated	36	26	25
060-130-17-00	2.50	2.50	Class I Land - Canal Irrigated	36	26	25
060-130-20-00	112.83	108.23	Class I Land - Canal Irrigated	36	26	25
060-130-21-00	38.44		Class I Land - Canal Irrigated	36	26	25
060-130-22-00	6.81	5.81	Class I Land - Canal Irrigated	36	26	25
060-130-23-00	32.50	31.80	Class I Land - Canal Irrigated	36	26	25
060-130-24-00	3.62	3.62	Class I Land - Canal Irrigated	36	26	25
060-130-26-00	85.57	83.51	Class I Land - Canal Irrigated	36	26	25

S002515

PARCELS
Sorted by Parcel

Filter Criteria: Rate Code -- AS0001
Parcel Code -- All
Active -- Active Parcels Only

Date Printed: 7/14/2009
Time Printed: 11:23 AM

Parcel	Parcel Acres	Linked Acres	Description	Sec/Town/Range		
060-140-06-00	478.12	478.12	Class I Land - Canal Irrigated	28	26	25
060-140-20-00	477.27	473.67	Class I Land - Canal Irrigated	32	26	25
060-140-24-00	9.05	9.05	Class I Land - Canal Irrigated	29	26	25
060-140-25-00	627.31	627.31	Class I Land - Canal Irrigated	29	26	25
060-140-32-00	488.98	481.48	Class I Land - Canal Irrigated	30	26	25
060-140-33-00	4.59	4.59	Class I Land - Canal Irrigated	30	26	25
060-140-38-00	174.58	174.58	Class I Land - Canal Irrigated	30	26	25
060-140-41-00	717.19	712.29	Class I Land - Canal Irrigated	33	26	25
060-260-11-00	44.70	44.70	Class I Land - Canal Irrigated	31	26	26
060-260-12-00	249.58	249.58	Class I Land - Canal Irrigated	31	26	26
072-010-10-00	158.79	153.39	Class I Land - Canal Irrigated	02	27	25
072-010-11-00	476.36	472.66	Class I Land - Canal Irrigated	02	27	25
072-010-13-00	10.21	10.21	Class I Land - Canal Irrigated	01	27	25
072-010-15-01	2.90		Class I Land - Canal Irrigated	01	27	25
072-010-16-00	230.73		Class I Land - Canal Irrigated	01	27	25
072-010-17-00	122.66	119.36	Class I Land - Canal Irrigated	01	27	25
072-010-18-00	245.78	243.68	Class I Land - Canal Irrigated	01	27	25
072-020-05-00	604.14	597.54	Class I Land - Canal Irrigated	03	27	25
072-020-16-00	313.40	307.30	Class I Land - Canal Irrigated	04	27	25
072-060-09-00	116.34	116.34	Class I Land - Canal Irrigated	08	27	25
072-060-13-00	320.00	320.00	Class I Land - Canal Irrigated	08	27	25
072-060-14-00	198.76	198.76	Class I Land - Canal Irrigated	08	27	25
072-070-16-00	394.12	385.02	Class I Land - Canal Irrigated	10	27	25
072-070-17-00	876.52	867.42	Class I Land - Canal Irrigated	09	27	25
072-080-08-00	69.67	67.67	Class I Land - Canal Irrigated	11	27	25
072-080-09-00	541.27	538.07	Class I Land - Canal Irrigated	11	27	25
072-080-10-00	4.13	4.13	Class I Land - Canal Irrigated	11	27	25
072-080-11-00	624.11	619.21	Class I Land - Canal Irrigated	12	27	25
072-090-03-00	639.95	632.65	Class I Land - Canal Irrigated	13	27	25
072-090-08-00	239.06	239.06	Class I Land - Canal Irrigated	14	27	25
072-090-09-00	238.67	233.17	Class I Land - Canal Irrigated	14	27	25
072-090-14-00	126.65	125.15	Class I Land - Canal Irrigated	14	27	25
072-100-11-00	245.90	245.90	Class I Land - Canal Irrigated	16	27	25
072-100-15-00	323.13	323.13	Class I Land - Canal Irrigated	16	27	25
072-100-16-00	713.69	692.89	Class I Land - Canal Irrigated	15	27	25
072-110-08-01	636.36	636.36	Class I Land - Canal Irrigated	17	27	25
072-140-09-00	136.09	136.09	Class I Land - Canal Irrigated	23	27	25
072-140-10-00	462.41	462.41	Class I Land - Canal Irrigated	23	27	25
072-140-11-00	80.00	80.00	Class I Land - Canal Irrigated	24	27	25
072-140-12-00	556.34	556.34	Class I Land - Canal Irrigated	24	27	25
072-150-03-00	637.78	632.88	Class I Land - Canal Irrigated	25	27	25
072-150-06-00	128.07	125.67	Class I Land - Canal Irrigated	26	27	25
072-150-07-00	472.29	461.59	Class I Land - Canal Irrigated	26	27	25
072-220-07-00	10.80	10.10	Class I Land - Canal Irrigated	35	27	25
072-220-10-00	100.96	98.06	Class I Land - Canal Irrigated	36	27	25
072-220-14-00	300.55	295.65	Class I Land - Canal Irrigated	35	27	25
072-220-18-00	179.40	177.00	Class I Land - Canal Irrigated	36	27	25
072-220-21-00	324.83	317.53	Class I Land - Canal Irrigated	36	27	25
073-040-27-00	119.52	119.52	Class I Land - Canal Irrigated	06	27	26
073-040-28-00	74.81		Class I Land - Canal Irrigated	06	27	26
073-040-29-00	80.00	76.00	Class I Land - Canal Irrigated	06	27	26

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PARCELS
Sorted by Parcel

Filter Criteria: Rate Code -- AS0001
Parcel Code -- All
Active -- Active Parcels Only

Date Printed: 7/14/2009
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Parcel	Parcel Acres	Linked Acres	Description	Sec/Town/Range		
073-040-30-00	93.10	89.10	Class I Land - Canal Irrigated	06	27	26
073-050-07-00	352.85	348.85	Class I Land - Canal Irrigated	07	27	26
073-190-23-00	91.84	89.24	Class I Land - Canal Irrigated	18	27	26
073-210-13-00	197.38	192.08	Class I Land - Canal Irrigated	19	27	26
073-260-01-00	120.00	115.40	Class I Land - Canal Irrigated	30	27	26
073-270-13-00	159.72	157.32	Class I Land - Canal Irrigated	31	27	26
073-270-14-00	194.04	193.84	Class I Land - Canal Irrigated	31	27	26
073-270-15-00	53.00	50.80	Class I Land - Canal Irrigated	31	27	26
089-010-13-00	64.77	64.77	Class I Land - Canal Irrigated	01	28	25
089-010-14-00	577.78	224.70	Class I Land - Canal Irrigated	01	28	25
		349.08	Class II Land - Pump Irrigated			
090-010-27-00	467.04	352.43	Class I Land - Canal Irrigated	24	28	25
		114.61	Class II Land - Pump Irrigated			
091-040-23-00	192.66	188.96	Class I Land - Canal Irrigated	05	28	26
091-040-28-00	45.44	43.24	Class I Land - Canal Irrigated	06	28	26
091-040-30-00	101.54	101.54	Class I Land - Canal Irrigated	07	28	26
091-040-36-00	28.10		Class I Land - Canal Irrigated	05	28	26
091-040-37-00	401.16	397.16	Class I Land - Canal Irrigated	06	28	26
091-040-38-00	109.77		Class I Land - Canal Irrigated	06	28	26
091-040-45-00	19.96		Class I Land - Canal Irrigated	06	28	26
091-040-46-00	148.11		Class I Land - Canal Irrigated	06	28	26
091-040-51-00	40.00	40.00	Class I Land - Canal Irrigated	07	28	26
091-040-64-00	76.68	76.68	Class I Land - Canal Irrigated	07	28	26
091-171-01-00	3.73	3.73	Class I Land - Canal Irrigated	18	28	26
091-171-02-00	39.09	39.09	Class I Land - Canal Irrigated	18	28	26
091-171-04-01	181.07	181.07	Class I Land - Canal Irrigated	18	28	26
091-171-06-00	402.23	402.23	Class I Land - Canal Irrigated	18	28	26
091-171-08-00	253.87	245.77	Class I Land - Canal Irrigated	17	28	26
091-171-09-00	277.98	277.98	Class I Land - Canal Irrigated	17	28	26
091-171-10-00	53.76	49.86	Class I Land - Canal Irrigated	17	28	26
091-171-13-00	59.09	59.09	Class I Land - Canal Irrigated	16	28	26
091-171-18-00	80.00	80.00	Class I Land - Canal Irrigated	16	28	26
091-171-19-00	6.33	6.33	Class I Land - Canal Irrigated	16	28	26
091-171-20-00	311.59	304.89	Class I Land - Canal Irrigated	16	28	26
091-172-01-00	519.50	519.50	Class I Land - Canal Irrigated	19	28	26
091-172-05-00	548.72	533.22	Class I Land - Canal Irrigated	20	28	26
091-172-07-00	87.10	81.40	Class I Land - Canal Irrigated	20	28	26
091-172-09-00	40.00	40.00	Class I Land - Canal Irrigated	21	28	26
091-172-11-00	466.62	450.12	Class I Land - Canal Irrigated	21	28	26
091-172-13-00	106.40	106.40	Class I Land - Canal Irrigated	21	28	26
091-190-09-00	154.18	154.18	Class I Land - Canal Irrigated	34	28	26
091-190-29-00	160.00	157.60	Class I Land - Canal Irrigated	34	28	26
091-251-11-01	315.98	315.98	Class I Land - Canal Irrigated	29	28	26
091-251-16-01	160.00	160.00	Class I Land - Canal Irrigated	28	28	26
091-251-17-01	158.18	158.18	Class I Land - Canal Irrigated	28	28	26
091-260-16-00	238.89	235.49	Class I Land - Canal Irrigated	33	28	26
091-260-17-00	80.00	78.80	Class I Land - Canal Irrigated	33	28	26
091-260-18-00	79.09	79.09	Class I Land - Canal Irrigated	33	28	26
091-260-19-00	79.09	79.09	Class I Land - Canal Irrigated	33	28	26

PARCELS
Sorted by Parcel

Filter Criteria: Rate Code -- AS0001
Parcel Code -- All
Active -- Active Parcels Only

Date Printed: 7/14/2009
Time Printed: 11:23 AM

Parcel	Parcel Acres	Linked Acres	Description	Sec/Town/Range

Total Parcel Acres: 30,307.83

Total Linked Acres by Billing Code	Total
AS0001 Class I Land - Canal Irrigated	**28,335.27**
AS0002 Class II Land - Pump Irrigated	**463.69**
Total	**28,798.96**

PARCELS
Sorted by Parcel

S002515

Filter Criteria: Rate Code -- AS0002
Parcel Code -- All
Active -- Active Parcels Only

Date Printed: 7/14/2009
Time Printed: 11:24 AM

Parcel	Parcel Acres	Linked Acres	Description	Sec/Town/Range		
059-210-18-00	158.08	148.08	Class II Land - Pump Irrigated	11	26	24
059-210-33-00	317.38	317.38	Class II Land - Pump Irrigated	10	26	24
059-210-36-00	617.00	606.00	Class II Land - Pump Irrigated	12	26	24
059-210-38-00	111.10	101.10	Class II Land - Pump Irrigated	10	26	24
059-210-39-00	203.24	193.24	Class II Land - Pump Irrigated	10	26	24
059-210-44-00	79.95	74.78	Class II Land - Pump Irrigated	11	26	24
059-210-45-00	79.64	76.42	Class II Land - Pump Irrigated	11	26	24
059-252-06-00	150.36	150.36	Class II Land - Pump Irrigated	24	26	24
059-280-13-00	638.18	638.18	Class II Land - Pump Irrigated	34	26	24
059-280-21-00	160.00	160.00	Class II Land - Pump Irrigated	26	26	24
059-280-22-00	158.53	158.53	Class II Land - Pump Irrigated	35	26	24
059-280-32-00	6.00	6.00	Class II Land - Pump Irrigated	25	26	24
059-280-33-00	152.18	152.18	Class II Land - Pump Irrigated	25	26	24
059-280-41-00	160.21	160.21	Class II Land - Pump Irrigated	35	26	24
059-280-56-00	45.00	45.00	Class II Land - Pump Irrigated	36	26	24
059-280-57-00	259.60	259.60	Class II Land - Pump Irrigated	36	26	24
059-280-61-00	80.00	80.00	Class II Land - Pump Irrigated	26	26	24
059-280-62-00	78.18	78.18	Class II Land - Pump Irrigated	26	26	24
059-280-67-00	156.36	102.00	Class II Land - Pump Irrigated	35	26	24
059-280-69-00	158.16	158.16	Class II Land - Pump Irrigated	35	26	24
060-050-28-01	341.24	338.24	Class II Land - Pump Irrigated	07	26	25
060-050-34-01	158.18	158.18	Class II Land - Pump Irrigated	07	26	25
060-050-35-01	316.36	316.36	Class II Land - Pump Irrigated	08	26	25
060-050-36-01	316.36	312.36	Class II Land - Pump Irrigated	08	26	25
060-050-38-01	158.18	155.18	Class II Land - Pump Irrigated	07	26	25
060-050-52-01	156.53	156.53	Class II Land - Pump Irrigated	09	26	25
060-050-53-01	316.19	316.19	Class II Land - Pump Irrigated	09	26	25
060-070-25-00	100.00	100.00	Class II Land - Pump Irrigated	15	26	25
060-070-26-00	60.00	60.00	Class II Land - Pump Irrigated	15	26	25
060-070-28-00	79.09	79.09	Class II Land - Pump Irrigated	15	26	25
060-070-29-00	79.09	79.09	Class II Land - Pump Irrigated	15	26	25
060-070-30-00	79.09	79.09	Class II Land - Pump Irrigated	15	26	25
060-070-31-00	77.27	77.27	Class II Land - Pump Irrigated	15	26	25
060-070-35-00	79.09	79.09	Class II Land - Pump Irrigated	15	26	25
060-070-36-00	79.09	77.09	Class II Land - Pump Irrigated	15	26	25
060-070-44-00	632.12	632.12	Class II Land - Pump Irrigated	23	26	25
060-070-45-00	159.81	156.41	Class II Land - Pump Irrigated	22	26	25
060-100-14-00	158.18	158.18	Class II Land - Pump Irrigated	16	26	25
060-100-18-00	158.18	158.18	Class II Land - Pump Irrigated	16	26	25
060-100-19-00	160.00	159.00	Class II Land - Pump Irrigated	16	26	25
060-100-36-00	606.61	606.61	Class II Land - Pump Irrigated	19	26	25
060-110-01-01	4.18	4.18	Class II Land - Pump Irrigated	27	26	25
060-110-32-00	2.50	2.50	Class II Land - Pump Irrigated	25	26	25
060-110-33-00	2.50	2.50	Class II Land - Pump Irrigated	25	26	25
060-110-34-00	2.50	2.50	Class II Land - Pump Irrigated	25	26	25
060-110-35-00	2.50	2.50	Class II Land - Pump Irrigated	25	26	25
060-110-36-00	626.36	626.36	Class II Land - Pump Irrigated	25	26	25
060-140-07-01	79.09	79.09	Class II Land - Pump Irrigated	28	26	25
060-140-08-01	39.09	39.09	Class II Land - Pump Irrigated	28	26	25
060-140-09-01	40.00	40.00	Class II Land - Pump Irrigated	28	26	25
060-140-16-01	350.72	350.72	Class II Land - Pump Irrigated	31	26	25

PARCELS
Sorted by Parcel

S002515

Filter Criteria: Rate Code -- AS0002
Parcel Code -- All
Active -- Active Parcels Only

Date Printed: 7/14/2009
Time Printed: 11:24 AM

Parcel	Parcel Acres	Linked Acres	Description	Sec/Town/Range		
060-140-17-01	2.70	2.70	Class II Land - Pump Irrigated	31	26	25
060-140-27-00	5.00		Class II Land - Pump Irrigated	31	26	25
060-140-28-00	313.18	313.18	Class II Land - Pump Irrigated	31	26	25
060-251-01-00	175.72	175.72	Class II Land - Pump Irrigated	30	26	26
060-251-02-00	264.10	264.10	Class II Land - Pump Irrigated	30	26	26
060-251-04-00	8.49	8.49	Class II Land - Pump Irrigated	30	26	26
060-251-42-00	23.00	23.00	Class II Land - Pump Irrigated	30	26	26
060-251-43-00	37.42	37.42	Class II Land - Pump Irrigated	30	26	26
060-260-08-00	2.27	2.27	Class II Land - Pump Irrigated	31	26	26
060-260-09-00	118.62	118.62	Class II Land - Pump Irrigated	31	26	26
060-260-13-00	187.96	187.96	Class II Land - Pump Irrigated	31	26	26
072-020-03-00	38.18	38.18	Class II Land - Pump Irrigated	04	27	25
072-020-17-00	79.27	79.27	Class II Land - Pump Irrigated	04	27	25
072-020-20-00	77.51	77.51	Class II Land - Pump Irrigated	04	27	25
072-020-21-01	120.21	120.21	Class II Land - Pump Irrigated	04	27	25
072-030-01-01	39.01	39.01	Class II Land - Pump Irrigated	06	27	25
072-030-04-01	155.76	155.76	Class II Land - Pump Irrigated	06	27	25
072-030-06-00	39.16	39.16	Class II Land - Pump Irrigated	05	27	25
072-030-09-01	2.00	2.00	Class II Land - Pump Irrigated	05	27	25
072-030-10-01	2.30	2.30	Class II Land - Pump Irrigated	05	27	25
072-030-11-00	2.50	2.50	Class II Land - Pump Irrigated	05	27	25
072-030-12-01	2.50	2.50	Class II Land - Pump Irrigated	05	27	25
072-030-15-00	40.00	40.00	Class II Land - Pump Irrigated	06	27	25
072-030-16-00	39.10	39.10	Class II Land - Pump Irrigated	06	27	25
072-030-18-00	158.18	158.18	Class II Land - Pump Irrigated	05	27	25
072-030-19-00	385.56	385.56	Class II Land - Pump Irrigated	05	27	25
072-030-21-00	0.96	0.96	Class II Land - Pump Irrigated	05	27	25
072-030-22-00	1.78	1.78	Class II Land - Pump Irrigated	05	27	25
072-030-23-00	74.62	74.62	Class II Land - Pump Irrigated	05	27	25
072-050-01-01	176.06	176.06	Class II Land - Pump Irrigated	06	27	25
072-050-12-00	71.85	71.85	Class II Land - Pump Irrigated	06	27	25
072-050-14-00	5.24	5.24	Class II Land - Pump Irrigated	06	27	25
072-050-19-00	79.37	79.37	Class II Land - Pump Irrigated	06	27	25
072-060-01-00	0.58	0.58	Class II Land - Pump Irrigated	07	27	25
072-060-04-00	277.58	277.58	Class II Land - Pump Irrigated	07	27	25
072-060-05-01	39.77	39.77	Class II Land - Pump Irrigated	07	27	25
072-060-06-01	0.23	0.23	Class II Land - Pump Irrigated	07	27	25
072-060-19-00	92.85	92.85	Class II Land - Pump Irrigated	07	27	25
072-130-01-01	623.00	616.10	Class II Land - Pump Irrigated	21	27	25
072-130-04-00	160.00	160.00	Class II Land - Pump Irrigated	22	27	25
072-130-05-00	476.36	476.36	Class II Land - Pump Irrigated	22	27	25
072-160-10-00	551.15	551.15	Class II Land - Pump Irrigated	27	27	25
072-210-12-00	177.66	174.76	Class II Land - Pump Irrigated	34	27	25
072-220-13-00	301.68	301.08	Class II Land - Pump Irrigated	35	27	25
073-060-06-01	5.12	5.12	Class II Land - Pump Irrigated	07	27	26
073-190-07-00	109.70	109.70	Class II Land - Pump Irrigated	18	27	26
073-190-08-00	160.00	160.00	Class II Land - Pump Irrigated	18	27	26
073-190-15-00	40.00	40.00	Class II Land - Pump Irrigated	18	27	26
073-190-17-00	227.14	224.54	Class II Land - Pump Irrigated	18	27	26
073-200-13-00	21.53	21.53	Class II Land - Pump Irrigated	17	27	26
073-210-05-00	315.92	315.92	Class II Land - Pump Irrigated	19	27	26

S002515

PARCELS
Sorted by Parcel

Filter Criteria: Rate Code -- AS0002
Parcel Code -- All
Active -- Active Parcels Only

Date Printed: 7/14/2009
Time Printed: 11:24 AM

Parcel	Parcel Acres	Linked Acres	Description	Sec/Town/Range		
073-210-12-00	186.74	181.44	Class II Land - Pump Irrigated	19	27	26
073-210-25-01	14.55	14.55	Class II Land - Pump Irrigated	20	27	26
073-210-29-00	36.87	36.87	Class II Land - Pump Irrigated	20	27	26
073-210-39-00	7.76	7.76	Class II Land - Pump Irrigated	20	27	26
073-210-40-00	8.58	8.58	Class II Land - Pump Irrigated	20	27	26
073-210-41-01	10.88	10.88	Class II Land - Pump Irrigated	20	27	26
073-210-42-01	58.67	58.67	Class II Land - Pump Irrigated	20	27	26
073-260-04-00	79.09	79.09	Class II Land - Pump Irrigated	30	27	26
073-260-05-00	77.27	77.27	Class II Land - Pump Irrigated	30	27	26
073-260-06-00	97.02	94.62	Class II Land - Pump Irrigated	30	27	26
073-260-08-00	247.14	247.14	Class II Land - Pump Irrigated	29	27	26
073-260-12-00	156.36	156.36	Class II Land - Pump Irrigated	30	27	26
073-260-13-00	71.80	69.40	Class II Land - Pump Irrigated	30	27	26
073-260-16-00	16.02	13.62	Class II Land - Pump Irrigated	30	27	26
073-260-17-00	76.99	75.29	Class II Land - Pump Irrigated	30	27	26
073-270-08-00	177.58	177.58	Class II Land - Pump Irrigated	32	27	26
073-270-10-00	35.10	34.60	Class II Land - Pump Irrigated	31	27	26
073-270-16-00	250.18	245.88	Class II Land - Pump Irrigated	31	27	26
073-270-19-00	3.90	3.90	Class II Land - Pump Irrigated	32	27	26
073-280-02-00	26.64	26.64	Class II Land - Pump Irrigated	32	27	26
073-280-05-00	1.95	1.95	Class II Land - Pump Irrigated	32	27	26
073-280-08-00	2.61	2.61	Class II Land - Pump Irrigated	32	27	26
073-280-09-00	50.49	50.49	Class II Land - Pump Irrigated	32	27	26
073-280-12-00	7.00	7.00	Class II Land - Pump Irrigated	32	27	26
073-280-13-00	2.94	2.94	Class II Land - Pump Irrigated	32	27	26
073-280-18-00	80.00	80.00	Class II Land - Pump Irrigated	32	27	26
073-280-19-00	40.00	40.00	Class II Land - Pump Irrigated	32	27	26
089-010-14-00	577.78	224.70	Class I Land - Canal Irrigated	01	28	25
		349.08	Class II Land - Pump Irrigated			
089-010-22-00	145.05	145.05	Class II Land - Pump Irrigated	02	28	25
089-010-23-00	152.95	152.95	Class II Land - Pump Irrigated	02	28	25
089-090-18-00	212.23	212.23	Class II Land - Pump Irrigated	12	28	25
089-090-19-00	56.24	56.24	Class II Land - Pump Irrigated	12	28	25
089-090-30-00	147.00	147.00	Class II Land - Pump Irrigated	12	28	25
089-090-31-00	159.00	159.00	Class II Land - Pump Irrigated	12	28	25
089-130-03-00	315.60	315.60	Class II Land - Pump Irrigated	13	28	25
089-130-04-00	315.45	315.45	Class II Land - Pump Irrigated	13	28	25
090-010-27-00	467.04	352.43	Class I Land - Canal Irrigated	24	28	25
		114.61	Class II Land - Pump Irrigated			
091-010-47-00	10.70	10.70	Class II Land - Pump Irrigated	10	28	26
091-040-08-00	59.20	59.20	Class II Land - Pump Irrigated	04	28	26
091-040-11-01	12.58		Class II Land - Pump Irrigated	09	28	26
091-040-13-00	131.54	131.54	Class II Land - Pump Irrigated	09	28	26
091-040-20-00	1.32	1.32	Class II Land - Pump Irrigated	09	28	26
091-040-21-00	291.46	168.76	Class II Land - Pump Irrigated	09	28	26
091-040-22-00	419.54	412.94	Class II Land - Pump Irrigated	05	28	26
091-040-25-00	10.35	10.35	Class II Land - Pump Irrigated	06	28	26
091-040-33-00	2.36	1.76	Class II Land - Pump Irrigated	08	28	26
091-040-43-00	4.60	4.60	Class II Land - Pump Irrigated	09	28	26
091-040-50-00	109.79	109.79	Class II Land - Pump Irrigated	07	28	26
091-040-65-00	104.55	104.55	Class II Land - Pump Irrigated	07	28	26

PARCELS
Sorted by Parcel

S002S15

Filter Criteria: Rate Code -- AS0002
Parcel Code -- All
Active -- Active Parcels Only

Date Printed: 7/14/2009
Time Printed: 11:24 AM

Parcel	Parcel Acres	Linked Acres	Description	Sec/Town/Range		
091-040-69-00	42.89	42.89	Class II Land - Pump Irrigated	07	28	26
091-040-75-00	628.03	204.10	Class II Land - Pump Irrigated	08	28	26
091-040-76-00	34.98	34.98	Class II Land - Pump Irrigated	07	28	26
091-040-77-00	6.55	6.55	Class II Land - Pump Irrigated	07	28	26
091-040-78-00	107.50	107.50	Class II Land - Pump Irrigated	07	28	26
091-060-03-00	2.50	2.50	Class II Land - Pump Irrigated	13	28	26
091-060-04-00	2.50	2.50	Class II Land - Pump Irrigated	13	28	26
091-060-09-00	9.66	9.66	Class II Land - Pump Irrigated	13	28	26
091-070-04-00	20.29	20.29	Class II Land - Pump Irrigated	14	28	26
091-070-09-00	125.19	125.19	Class II Land - Pump Irrigated	14	28	26
091-080-05-01	1.56	1.56	Class II Land - Pump Irrigated	14	28	26
091-080-12-00	232.15	232.15	Class II Land - Pump Irrigated	14	28	26
091-080-17-00	22.09	22.09	Class II Land - Pump Irrigated	14	28	26
091-080-19-00	13.95	13.95	Class II Land - Pump Irrigated	14	28	26
091-090-14-00	0.41	0.41	Class II Land - Pump Irrigated	15	28	26
091-090-18-01	78.74	78.74	Class II Land - Pump Irrigated	15	28	26
091-090-22-00	3.06	3.06	Class II Land - Pump Irrigated	15	28	26
091-090-24-00	0.60	0.60	Class II Land - Pump Irrigated	15	28	26
091-090-25-00	2.65	2.65	Class II Land - Pump Irrigated	15	28	26
091-090-26-00	4.42	4.42	Class II Land - Pump Irrigated	15	28	26
091-090-27-00	19.09	19.09	Class II Land - Pump Irrigated	15	28	26
091-090-32-00	0.54	0.54	Class II Land - Pump Irrigated	15	28	26
091-090-33-00	0.44	0.44	Class II Land - Pump Irrigated	15	28	26
091-090-36-00	78.08	78.08	Class II Land - Pump Irrigated	15	28	26
091-090-38-00	64.56	64.56	Class II Land - Pump Irrigated	15	28	26
091-100-05-01	142.08	142.08	Class II Land - Pump Irrigated	15	28	26
091-100-07-00	95.56	95.56	Class II Land - Pump Irrigated	15	28	26
091-110-01-01	146.58	146.58	Class II Land - Pump Irrigated	22	28	26
091-110-02-01	80.41	80.41	Class II Land - Pump Irrigated	22	28	26
091-110-03-01	78.42	78.42	Class II Land - Pump Irrigated	22	28	26
091-120-01-01	66.74	66.74	Class II Land - Pump Irrigated	22	28	26
091-120-05-01	201.46	201.46	Class II Land - Pump Irrigated	22	28	26
091-120-06-01	3.00	3.00	Class II Land - Pump Irrigated	22	28	26
091-130-04-01	16.42	16.42	Class II Land - Pump Irrigated	23	28	26
091-130-07-00	58.43	58.43	Class II Land - Pump Irrigated	23	28	26
091-130-12-00	39.00	39.00	Class II Land - Pump Irrigated	23	28	26
091-130-14-00	40.90	40.90	Class II Land - Pump Irrigated	23	28	26
091-130-21-00	60.08	60.08	Class II Land - Pump Irrigated	23	28	26
091-130-22-00	34.72	34.72	Class II Land - Pump Irrigated	23	28	26
091-130-23-00	44.00	44.00	Class II Land - Pump Irrigated	23	28	26
091-140-02-01	18.70	18.70	Class II Land - Pump Irrigated	23	28	26
091-140-03-01	20.00	20.00	Class II Land - Pump Irrigated	23	28	26
091-140-04-01	10.00	10.00	Class II Land - Pump Irrigated	23	28	26
091-140-05-01	10.00	10.00	Class II Land - Pump Irrigated	23	28	26
091-140-08-00	70.00	70.00	Class II Land - Pump Irrigated	23	28	26
091-140-09-00	60.00	60.00	Class II Land - Pump Irrigated	23	28	26
091-140-10-00	59.10	59.10	Class II Land - Pump Irrigated	23	28	26
091-140-11-00	11.00	11.00	Class II Land - Pump Irrigated	23	28	26
091-140-12-00	37.30	37.30	Class II Land - Pump Irrigated	23	28	26
091-150-01-00	35.80	35.80	Class II Land - Pump Irrigated	24	28	26
091-150-03-00	9.44	9.44	Class II Land - Pump Irrigated	24	28	26

PARCELS
Sorted by Parcel

S 002815

Filter Criteria: Rate Code -- AS0002
Parcel Code -- All
Active -- Active Parcels Only

Date Printed: 7/14/2009
Time Printed: 11:24 AM

Parcel	Parcel Acres	Linked Acres	Description	Sec/Town/Range		
091-150-06-01	61.57	61.57	Class II Land - Pump Irrigated	24	28	26
091-160-01-00	11.08	11.08	Class II Land - Pump Irrigated	24	28	26
091-160-02-00	40.60	40.60	Class II Land - Pump Irrigated	24	28	26
091-160-03-00	18.22	18.22	Class II Land - Pump Irrigated	24	28	26
091-160-09-00	28.99	28.99	Class II Land - Pump Irrigated	24	28	26
091-160-10-01	10.00	10.00	Class II Land - Pump Irrigated	24	28	26
091-160-11-01	47.76	47.76	Class II Land - Pump Irrigated	24	28	26
091-160-12-00	14.06	14.06	Class II Land - Pump Irrigated	24	28	26
091-160-13-00	10.50	10.50	Class II Land - Pump Irrigated	24	28	26
091-160-16-00	29.45	29.45	Class II Land - Pump Irrigated	24	28	26
091-171-12-01	19.09	19.09	Class II Land - Pump Irrigated	16	28	26
091-171-15-01	20.00	20.00	Class II Land - Pump Irrigated	16	28	26
091-171-16-01	20.00	20.00	Class II Land - Pump Irrigated	16	28	26
091-171-22-00	4.74	4.14	Class II Land - Pump Irrigated	16	28	26
091-171-23-00	2.00	2.00	Class II Land - Pump Irrigated	16	28	26
091-171-26-00	3.00	3.00	Class II Land - Pump Irrigated	16	28	26
091-171-29-00	6.45	6.45	Class II Land - Pump Irrigated	16	28	26
091-171-30-00	3.88	3.88	Class II Land - Pump Irrigated	16	28	26
091-171-31-00	3.72	3.72	Class II Land - Pump Irrigated	16	28	26
091-171-32-00	10.54	10.54	Class II Land - Pump Irrigated	16	28	26
091-171-33-00	5.27	5.27	Class II Land - Pump Irrigated	16	28	26
091-171-34-00	37.81	24.91	Class II Land - Pump Irrigated	16	28	26
091-172-02-00	118.18	118.18	Class II Land - Pump Irrigated	19	28	26
091-172-03-00	38.18	38.18	Class II Land - Pump Irrigated	19	28	26
091-180-04-00	1.11	1.11	Class II Land - Pump Irrigated	26	28	26
091-180-05-00	4.70	4.70	Class II Land - Pump Irrigated	26	28	26
091-180-06-00	4.70	4.70	Class II Land - Pump Irrigated	26	28	26
091-180-07-00	4.21	4.21	Class II Land - Pump Irrigated	26	28	26
091-180-08-00	0.90	0.90	Class II Land - Pump Irrigated	16	28	26
091-180-09-00	0.90	0.90	Class II Land - Pump Irrigated	16	28	26
091-180-10-00	1.10	1.10	Class II Land - Pump Irrigated	16	28	26
091-180-11-00	1.10	1.10	Class II Land - Pump Irrigated	16	28	26
091-180-12-00	0.90	0.90	Class II Land - Pump Irrigated	16	28	26
091-180-13-00	0.90	0.90	Class II Land - Pump Irrigated	16	28	26
091-180-15-00	0.98	0.98	Class II Land - Pump Irrigated	16	28	26
091-180-16-00	4.62	4.62	Class II Land - Pump Irrigated	16	28	26
091-180-17-00	4.61	4.61	Class II Land - Pump Irrigated	16	28	26
091-180-18-00	4.09	4.09	Class II Land - Pump Irrigated	16	28	26
091-190-39-00	36.35	36.35	Class II Land - Pump Irrigated	26	28	26
091-190-40-00	8.30	8.30	Class II Land - Pump Irrigated	26	28	26
091-190-41-00	20.00	20.00	Class II Land - Pump Irrigated	26	28	26
091-190-42-00	19.50	19.50	Class II Land - Pump Irrigated	26	28	26
091-190-43-00	19.50	19.50	Class II Land - Pump Irrigated	26	28	26
091-190-44-00	20.00	20.00	Class II Land - Pump Irrigated	26	28	26
091-190-45-00	20.00	20.00	Class II Land - Pump Irrigated	26	28	26
091-190-46-00	19.50	19.50	Class II Land - Pump Irrigated	26	28	26
091-190-47-00	19.50	19.50	Class II Land - Pump Irrigated	26	28	26
091-190-48-00	19.50	19.50	Class II Land - Pump Irrigated	26	28	26
091-190-49-00	40.00	40.00	Class II Land - Pump Irrigated	26	28	26
091-200-01-01	74.70	74.70	Class II Land - Pump Irrigated	25	28	26
091-200-02-01	10.00	10.00	Class II Land - Pump Irrigated	25	28	26

S002515

PARCELS
Sorted by Parcel

Filter Criteria: Rate Code -- AS0002
Parcel Code -- All
Active -- Active Parcels Only

Date Printed: 7/14/2009
Time Printed: 11:24 AM

Parcel	Parcel Acres	Linked Acres	Description	Sec/Town/Range		
091-200-03-01	87.83	87.83	Class II Land - Pump Irrigated	25	28	26
091-200-04-01	11.18	11.18	Class II Land - Pump Irrigated	25	28	26
091-200-05-01	17.01	17.01	Class II Land - Pump Irrigated	25	28	26
091-200-07-01	5.56	5.56	Class II Land - Pump Irrigated	25	28	26
091-200-09-01	40.00	40.00	Class II Land - Pump Irrigated	25	28	26
091-200-10-01	16.25	16.25	Class II Land - Pump Irrigated	25	28	26
091-200-11-01	16.25	16.25	Class II Land - Pump Irrigated	25	28	26
091-200-13-01	2.43	2.43	Class II Land - Pump Irrigated	25	28	26
091-200-14-01	16.03	16.03	Class II Land - Pump Irrigated	25	28	26
091-210-01-01	191.81	191.81	Class II Land - Pump Irrigated	25	28	26
091-210-02-01	66.97	66.97	Class II Land - Pump Irrigated	25	28	26
091-220-01-01	20.48	20.48	Class II Land - Pump Irrigated	27	28	26
091-220-03-01	15.82	15.82	Class II Land - Pump Irrigated	26	28	26
091-220-04-01	36.06	36.06	Class II Land - Pump Irrigated	26	28	26
091-220-05-01	47.07	47.07	Class II Land - Pump Irrigated	26	28	26
091-220-07-01	4.97	4.97	Class II Land - Pump Irrigated	26	28	26
091-220-09-00	40.00	40.00	Class II Land - Pump Irrigated	26	28	26
091-220-10-00	44.93	44.93	Class II Land - Pump Irrigated	26	28	26
091-230-07-00	90.98	90.98	Class II Land - Pump Irrigated	36	28	26
091-240-10-00	60.79	60.79	Class II Land - Pump Irrigated	36	28	26
091-251-08-01	40.00	40.00	Class II Land - Pump Irrigated	28	28	26
091-251-13-00	279.36	279.36	Class II Land - Pump Irrigated	29	28	26
091-251-14-00	39.09	39.09	Class II Land - Pump Irrigated	29	28	26
091-251-15-01	80.00	80.00	Class II Land - Pump Irrigated	28	28	26
091-251-18-00	78.18	78.18	Class II Land - Pump Irrigated	28	28	26
091-251-23-00	120.00	120.00	Class II Land - Pump Irrigated	28	28	26
091-260-11-00	1.26	1.26	Class II Land - Pump Irrigated	32	28	26
091-260-14-00	8.60	8.60	Class II Land - Pump Irrigated	32	28	26
091-260-15-00	6.64	6.64	Class II Land - Pump Irrigated	32	28	26
091-260-20-00	131.97	131.97	Class II Land - Pump Irrigated	33	28	26
091-260-21-00	2.59	2.59	Class II Land - Pump Irrigated	33	28	26
091-260-22-00	2.85	2.85	Class II Land - Pump Irrigated	33	28	26
091-260-23-00	2.85	2.85	Class II Land - Pump Irrigated	33	28	26
091-260-24-00	2.85	2.85	Class II Land - Pump Irrigated	33	28	26
091-260-25-00	2.85	2.85	Class II Land - Pump Irrigated	33	28	26
091-260-26-00	2.85	2.85	Class II Land - Pump Irrigated	33	28	26
091-260-27-00	2.88		Class II Land - Pump Irrigated	33	28	26
091-260-30-00	6.45	6.45	Class II Land - Pump Irrigated	32	28	26
091-260-31-00	6.45	6.45	Class II Land - Pump Irrigated	32	28	26
091-260-32-00	6.95	6.95	Class II Land - Pump Irrigated	32	28	26
091-260-33-00	3.42	3.42	Class II Land - Pump Irrigated	32	28	26
091-260-44-00	75.29	75.29	Class II Land - Pump Irrigated	32	28	26
091-260-48-00	14.74	14.74	Class II Land - Pump Irrigated	32	28	26
091-260-49-00	12.03	12.03	Class II Land - Pump Irrigated	32	28	26
091-260-50-00	1.24	1.24	Class II Land - Pump Irrigated	32	28	26
091-260-52-00	14.62	14.62	Class II Land - Pump Irrigated	32	28	26
091-300-02-00	14.39	14.39	Class II Land - Pump Irrigated	15	28	26
091-300-03-00	9.37	9.37	Class II Land - Pump Irrigated	15	28	26
091-300-04-00	14.86	14.86	Class II Land - Pump Irrigated	15	28	26
091-300-05-00	15.33	15.33	Class II Land - Pump Irrigated	15	28	26
091-300-06-00	20.00	20.00	Class II Land - Pump Irrigated	15	28	26

Reduction in consumptive use:
Year _____ _____ (AF/MG) Year _____ _____ (AF/MG) Year _____ _____ (AF/MG)

I have data to support the above surface water use reductions due to conservation efforts. YES _____ NO _____

2. Water quality and wastewater reclamation

   a. Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility or water polluted by waste to a degree which unreasonably affects such water for other beneficial uses? YES ____ NO X.

   b. If you are claiming credit due to the substitution of reclaimed water, desalinated water or polluted water in lieu of a claimed pre-1914 appropriative right under section 1010 of the Water Code, please show amounts of reduced diversions and amounts of substitute water supply used:

   Amount of reduced diversion:
   Year _____ _____ (AF/MG) Year _____ _____ (AF/MG) Year _____ _____ (AF/MG)

   State the type of substitute water supply: _____

   Amount of substitute water supply used:
   Year _____ _____ (AF/MG) Year _____ _____ (AF/MG) Year _____ _____ (AF/MG)
   I have data to support the above surface water use reductions due to the use of a substitute water supply. YES _____ NO _____.

3. Conjunctive use of surface water and groundwater

   a. Are you now using groundwater in lieu of surface water? YES _____ NO X.

   b. If you are claiming credit due to the substitution of groundwater for a claimed pre-1914 appropriative right under section 1011.5 of the Water Code, please show the amounts of groundwater used:
   Year _____ _____ (AF/MG) Year _____ _____ (AF/MG) Year _____ _____ (AF/MG)
   I have data to support the above surface water use reductions due to the use of groundwater. YES _____ NO _____.

I understand that it may be necessary to document the water savings claimed in "F" above if credit under Water Code sections 1010 and 1011 is sought in the future.

I declare that the information in this report is true to the best of my knowledge and belief.

DATE: June 10, 2008 at Home Ranch Modoc County, California

SIGNATURE: Amy B. Cloud

PRINTED NAME: Amy (first name) B. (middle initial) Cloud (last name)

COMPANY NAME: _____

If there is insufficient space for your answers, please use the space provided below or add an attachment sheet.

ITEM	CONTINUATION

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A riparian right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An appropriative right is required for use of water on non-riparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. After the formation of the California Water Commission back on December 19, 1914, new appropriators have been required to obtain a permit and license from the State. Appropriative rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

S 002515

PARCELS
Sorted by Parcel

Filter Criteria: Rate Code -- AS0002
Parcel Code -- All
Active -- Active Parcels Only

Date Printed: 7/14/2009
Time Printed: 11:24 AM

Parcel	Parcel Acres	Linked Acres	Description	Sec/Town/Range		
091-300-07-00	3.77	3.77	Class II Land - Pump Irrigated	15	28	26
482-040-04-01	11.48	11.48	Class II Land - Pump Irrigated	30	28	27
482-040-05-01	0.52	0.52	Class II Land - Pump Irrigated	30	28	27
482-040-12-00	9.86	9.86	Class II Land - Pump Irrigated	30	28	27
482-040-13-00	53.10	53.10	Class II Land - Pump Irrigated	30	28	27
482-040-14-01	1.00	1.00	Class II Land - Pump Irrigated	30	28	27
482-040-15-00	3.03	3.03	Class II Land - Pump Irrigated	30	28	27
482-050-13-00	211.42	211.42	Class II Land - Pump Irrigated	31	28	27
482-061-02-00	152.33	152.33	Class II Land - Pump Irrigated	31	28	27
536-010-01-00	161.19	161.19	Class II Land - Pump Irrigated	36	28	26
536-010-02-00	99.60	99.60	Class II Land - Pump Irrigated	36	28	26
536-010-20-00	9.60	9.60	Class II Land - Pump Irrigated	25	28	26
536-010-21-00	5.20	5.20	Class II Land - Pump Irrigated	26	28	26
536-010-22-00	71.80	71.80	Class II Land - Pump Irrigated	26	28	26
536-010-23-00	42.35	42.35	Class II Land - Pump Irrigated	26	28	26
536-010-24-00	49.54	49.54	Class II Land - Pump Irrigated	26	28	26
536-010-26-00	53.93	53.93	Class II Land - Pump Irrigated	34	28	26
536-010-27-00	48.16	48.16	Class II Land - Pump Irrigated	34	28	26
536-010-28-00	20.90	20.90	Class II Land - Pump Irrigated	34	28	26
536-010-29-00	17.90	17.90	Class II Land - Pump Irrigated	34	28	26
536-010-32-00	2.07	2.07	Class II Land - Pump Irrigated	35	28	26
536-010-33-00	36.34	36.34	Class II Land - Pump Irrigated	35	28	26
536-010-34-00	40.06	40.06	Class II Land - Pump Irrigated	35	28	26
536-010-35-00	41.48	41.48	Class II Land - Pump Irrigated	35	28	26
536-010-36-00	47.38	47.38	Class II Land - Pump Irrigated	35	28	26
536-010-37-00	28.27	28.27	Class II Land - Pump Irrigated	35	28	26
536-010-38-00	29.24	29.24	Class II Land - Pump Irrigated	35	28	26
536-010-39-00	21.40	21.40	Class II Land - Pump Irrigated	35	28	26
536-010-40-00	13.28	13.28	Class II Land - Pump Irrigated	35	28	26
536-010-41-00	22.80	22.80	Class II Land - Pump Irrigated	35	28	26
536-010-42-00	9.66	9.66	Class II Land - Pump Irrigated	36	28	26
536-010-43-00	47.57	47.57	Class II Land - Pump Irrigated	36	28	26
536-010-44-00	32.87	32.87	Class II Land - Pump Irrigated	36	28	26
536-010-45-00	29.41	29.41	Class II Land - Pump Irrigated	36	28	26
536-010-48-00	25.82	25.82	Class II Land - Pump Irrigated	34	28	26
536-010-49-00	7.10	7.10	Class II Land - Pump Irrigated	34	28	26
536-010-50-00	22.57	22.57	Class II Land - Pump Irrigated	34	28	26
536-010-51-00	97.11	97.11	Class II Land - Pump Irrigated	34	28	26
536-010-53-00	24.27	24.27	Class II Land - Pump Irrigated	35	28	26
536-010-54-00	16.64	16.64	Class II Land - Pump Irrigated	35	28	26
536-010-55-00	4.70	4.70	Class II Land - Pump Irrigated	35	28	26
536-010-58-00	12.56	12.56	Class II Land - Pump Irrigated	35	28	26
536-010-61-00	2.83	2.83	Class II Land - Pump Irrigated	35	28	26
536-010-62-00	3.95	3.95	Class II Land - Pump Irrigated	35	28	26
536-010-63-00	6.24	6.24	Class II Land - Pump Irrigated	35	28	26
536-010-65-00	22.44	22.44	Class II Land - Pump Irrigated	35	28	26
536-010-66-00	46.12	46.12	Class II Land - Pump Irrigated	35	28	26
536-010-67-00	34.31	34.31	Class II Land - Pump Irrigated	35	28	26
536-010-68-00	13.44	13.44	Class II Land - Pump Irrigated	35	28	26
536-010-69-00	16.34	16.34	Class II Land - Pump Irrigated	35	28	26
536-010-70-00	14.38	14.38	Class II Land - Pump Irrigated	35	28	26

S002515

PARCELS
Sorted by Parcel

Filter Criteria: Rate Code -- AS0002
Parcel Code -- All
Active -- Active Parcels Only

Date Printed: 7/14/2009
Time Printed: 11:24 AM

Parcel	Parcel Acres	Linked Acres	Description	Sec/Town/Range		
536-010-71-00	6.59	6.59	Class II Land - Pump Irrigated	35	28	26
536-010-72-00	23.76	23.76	Class II Land - Pump Irrigated	36	28	26
536-010-73-00	45.98	45.98	Class II Land - Pump Irrigated	36	28	26
536-010-74-00	24.29	24.29	Class II Land - Pump Irrigated	35	28	26
536-010-75-00	17.51	17.51	Class II Land - Pump Irrigated	35	28	26
536-010-76-00	55.54	55.54	Class II Land - Pump Irrigated	35	28	26
536-010-77-00	5.19	5.19	Class II Land - Pump Irrigated	35	28	26
Total Parcel Acres:	**28,738.46**					

Total Linked Acres by Billing Code	Total
AS0001 Class I Land - Canal Irrigated	**577.13**
AS0002 Class II Land - Pump Irrigated	**27,417.39**
Total	**27,994.52**

State of California
State Water Resources Control Board
DIVISION OF WATER RIGHTS
P.O. Box 2000, Sacramento, CA 95812-2000
Info: (916) 657-2170, FAX: (916) 657-1485, Web: http://www.waterrights.ca.gov

00 MAY 24 AM 11: 32
DIV. OF WATER RIGHTS
SACRAMENTO

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

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

PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 2000

OWNER OF RECORD: NORTH KERN WATER STORAGE DISTRICT

NORTH KERN WATER STORAGE DISTRICT
PO BOX 81435
BAKERSFIELD, CA 93308-1435

STATEMENT NO: S002515

S 0 0 2 5 1 5

SOURCE: POSO CREEK
TRIBUTARY TO: TULARE LAKE BASIN
COUNTY: KERN
DIVERSION
WITHIN: SW¼ OF SE¼ SECTION 6, T27S, R26E, MB&M.

TELEPHONE NUMBER: (805) 393-2396
YEAR OF FIRST USE: 1870
PARCEL NO:

A. Water is used under: Riparian claim _____ Pre 1914 right XX Other (explain); _____

B. Year of first use (Please provide if missing above) _____

C. Amount of Use – Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used.

Amounts below are: Gallons ____ Acre-feet ____ Other ____

Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Total Annual
1997	19642	8275	2200	153	0	0	0	0	0	0	0	0	30290
1998	3265	37559	19212	28959	18496	7918	1139	0	0	0	0	0	116548
1999	0	0	0	0	0	0	0	0	0	0	0	0	0

D. Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc.

Irrigation 60,000 acres; Stockwatering _____; Domestic _____;

Other (specify) Groundwater recharge

E. Changes in Method of Diversion – Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.)

F. Please answer only those questions below which are applicable to your project.

1. Conservation of water
   a. Are you now employing water conservation efforts? YES XX NO ___
   Describe any water conservation efforts you have initiated: Conjunctive use project with direct and inlieu groundwater recharge elements.

   b. If credit toward beneficial use of water under claimed pre 1914 appropriative water right for water not used due to a conservation effort is claimed under section 1011 of the Water Code, please show the amounts of water conserved:

   Reductions in Diversions:

   19____ _____ (af/mg) 19____ _____ (af/mg) 19____ _____ (af/mg)

   Reductions in consumptive use:

   19____ _____ (af/mg) 19____ _____ (af/mg) 19____ _____ (af/mg)

   I have data to support the above surface water use reductions due to conservation efforts. YES ___ NO ___

ST-SUPPL (2-00)

AUG 22 2001

2. Water quality and wastewater reclamation

   a. Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility or water polluted by waste to a degree which unreasonably affects such water for other beneficial uses? YES _____ NO _____.

   b. If credit toward use under a claimed pre 1914 appropriative water right through substitution of reclaimed water, desalinated water or polluted water in lieu of appropriated water is claimed under section 1010 of the Water Code, please show amounts of reduced diversions and amounts of reclaimed water used:

   19____ _____ (af/mg) 19____ _____ (af/mg) 19____ _____ (af/mg)
   I have data to support the above surface water use reductions due to wastewater reclamation. YES ___ NO ___

3. Conjunctive use of surface water and groundwater

   a. Are you now using groundwater in lieu of surface water? YES XX NO _____.

   b. If credit toward use under a claimed pre 1914 appropriative right through substitution of groundwater in lieu of appropriated water is claimed under section 1011.5 of the Water Code, please show the amounts of groundwater used:

   19____ _____ (af/mg) 19____ _____ (af/mg) 19____ _____ (af/mg)
   I have data to support the above surface water use reductions due to conjunctive use efforts. YES ___ NO ___

I understand that it may be necessary to document the water savings claimed in "F." above if credit under Water Code sections 1010 and 1011 is sought in the future.

I declare that the information in this report is true to the best of my knowledge and belief.

DATE: May 21, 20 00 at Bakersfield, California

SIGNATURE: _____

PRINTED NAME: Dana S. Munn
(first name) (middle init.) (last name)

COMPANY NAME: NORTH KERN WATER STORAGE DISTRICT

If there is insufficient space for your answers, please use the space provided below.

ITEM CONTINUATION

____ _____
____ _____
____ _____
____ _____
____ _____
____ _____
____ _____

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

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S-2515

12/18/95

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

STATE WATER RESOURCES CONTROL BOARD
DIVISION OF WATER RIGHTS

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

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

RECEIVED
MAR 22 1995
NORTH KERN WATER STORAGE DIST.

STATEMENT NO: S002515
OWNER OF RECORD: NORTH KERN WATER STORAGE DISTRICT

To C H WILLIAMS, mgr.
P O BOX 1195
BAKERSFIELD, CA 93302

SOURCE: POSO CREEK
TRIBUTARY TO: TULARE LAKE BASIN
COUNTY: KERN
DIVERSION WITHIN: SW¼ OF SE¼ SECTION 6, T27S, R26E, MDB&M.

TELEPHONE NUMBER: (805) 325-3116
YEAR OF FIRST USE: 1870
PARCEL NO:

(If any of the above information is inaccurate or missing, please correct. Notify this office if ownership or address changes occur during the coming year.)

STATE WATER RESOURCES CONTROL BOARD
1995 APR 28 PM 12:36
DIV. OF WATER RIGHTS SACRAMENTO

COMPLETE AND RETURN THIS FORM BY JULY 1, 1995.

A. Water is used under: Riparian claim XX; Pre 1914 right XX; Other (explain) _____

B. Year of first use (Please provide if missing above) _____.

C. Amount of Use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used.

Amounts below are: ☐ Gallons XX☐ Acre-feet ☐ (other) _____

	JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEPT.	OCT.	NOV.	DEC	TOTAL ANNUAL
1992													
1993			NO FLOW REACHED DISTRICT DURING 1992-1994										
1994													

D. Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc.
Irrigation 5,000 acres; Stockwatering _____; Domestic _____
Other (specify) _____

*** CONTINUE ON BACK PAGE ***

WR40-1 (1/95)

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

E. Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.)

None

F. If part of the water listed in Part C consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below.

I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief.

DATED: 4-26-95, 19____, at Bakersfield, California

SIGNATURE: C H Williams

PRINTED NAME: C. H. Williams
(FIRST NAME) (M. NAME) (LAST NAME)

COMPANY NAME: North Kern Water Storage District

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A riparian right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An appropriate right is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

"Statements of Water Diversion and Use"
"Information Pertaining to Water Rights in California"
"Water Rights for Stockponds Constructed Prior to 1969"
"Appropriation of Water in California"

STATE WATER RESOURCES CONTROL BOARD
DIVISION OF WATER RIGHTS
P.O. Box 2000
Sacramento, CA 95812-2000

STATEMENT OF WATER DIVERSION AND USE INFORMATION SHEET

STATEMENT NO. S002515

DIVERSION SITE:

OWNER'S NAME _____
(FIRST) (MIDDLE) (LAST)

PARCEL NO. _____

PLACE OF USE:

OWNER'S NAME NORTH KERN WATER STORAGE DISTRICT
(FIRST) (MIDDLE) (LAST)

1. **PARCEL NO.** _____
2. **PARCEL NO.** See Map
3. **PARCEL NO.** _____

PERSON OR FIRM TO RECEIVE ALL CORRESPONDENCE AND SUPPLEMENTAL STATEMENTS:

OWNER/LESSEE/AGENT/OTHER C. H. Williams, Engineer-Manager

NAME Charles H. Williams, Engineer-Manager
(FIRST) (MIDDLE) (LAST)
North Kern Water Storage District

MAILING ADDRESS P. O. Box 1195, Bakersfield, CA 93302
(CITY) (STATE) (ZIP)

TELEPHONE NO. (_____) _____ - _____

OTHERS USING ABOVE DIVERSION LOCATION:

1. **NAME** _____
(FIRST) (MIDDLE) (LAST)

   MAILING ADDRESS _____
(CITY) (STATE) (ZIP)

   TELEPHONE NO. (_____) _____ - _____

2. **NAME** _____
(FIRST) (MIDDLE) (LAST)

   MAILING ADDRESS _____
(CITY) (STATE) (ZIP)

   TELEPHONE NO. (_____) _____ - _____

☐ ADDITIONAL INFORMATION CONTINUED ON BACK OF PAGE OR ATTACHED

PLEASE USE THE OTHER SIDE TO PROVIDE THE ABOVE INFORMATION FOR ADDITIONAL OWNERS OR PLACES OF USE AND CHECK THE ADDITIONAL INFORMATION BOX.

(1/95)

RECEIVED
MAR - 3 1994
NORTH KERN WATER STORAGE DIST.

STATE WATER RESOURCES CONTROL BOARD
DIVISION OF WATER RIGHTS

P.O. BOX 2000 SACRAMENTO, CA 95812-2000
(916) 657-1875

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

DIVERTER OF RECORD: STATEMENT NO: 002515

NORTH KERN WATER STORAGE DISTRICT
P O BOX 1195
BAKERSFIELD, CA 93302

TELEPHONE NUMBER:
(805) 325-3116

IF NAME/ADDRESS/PHONE NO. IS WRONG OR MISSING, PLEASE CORRECT.

SOURCE: POSO CREEK

TRIBUTARY TO: TULARE LAKE BASIN

COUNTY: KERN YEAR OF FIRST USE: 1870

DIVERSION
WITHIN: SW1/4 OF SE1/4 SECTION 06, T27S, R26E, MDB&M.

COMPLETE AND RETURN THIS FORM BY JULY 1, 1994.

STATE WATER RESOURCES CONTROL BOARD
1994 MAR 25 AM 11 13
DIV. OF WATER RIGHTS SACRAMENTO

A. Water is used under: Riparian claim _____; Pre 1914 right x ; Other (explain) _____

B. Year of first use (Please provide if missing above) _____.

C. Amount of Use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used.

Amounts below are: ☐ Gallons ☒ Acre-feet ☐ (other) _____

	JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEPT.	OCT.	NOV.	DEC.	TOTAL ANNUAL
1991				NO		FLOW		REACHED		DISTRICT			
1992					DURING			1991 - 1993					
1993													

D. Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc.
Irrigation 5,000 acres; Stockwatering _____; Domestic _____
Other (specify) _____

E. Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.)

NONE

F. If part of the water listed in Part C consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below.

NONE

I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief.

DATED: March 22, 19 94, at Bakersfield, California

Signature: C.H. Dillingham

WR 40-I (1/94)
FOR0127R2

1269 1993

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

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An appropriate right is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

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STATE OF CALIFORNIA
STATE WATER RESOURCES CONTROL BOARD
Division of Water Rights

P.O. BOX 2000 SACRAMENTO, CA 95812-2000
901 P ST. SACRAMENTO, CA 95814
(916) 322-4503
(916) 324-5676

RECEIVED JAN 29 1991 NORTH KERN WATER STORAGE DISTRICT

STATE WATER RESOURCES CONTROL BOARD
1991 JUN 28 PM 2:03
DIV. OF WATER RIGHTS SACRAMENTO

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

DIVERTER OF RECORD:

STATEMENT NO: 002515

NORTH KERN WATER STORAGE DISTRICT
P O BOX 1195
BAKERSFIELD, CA 93302

TELEPHONE NUMBER:
(805) 325-3116

IF NAME/ADDRESS/PHONE NO. IS WRONG OR MISSING, PLEASE CORRECT.

SOURCE: POSO CREEK

TRIBUTARY TO: TULARE LAKE BASIN

COUNTY: KERN

DIVERSION
WITHIN: SW1/4 OF SE1/4 SECTION 06, T27S, R26E, MDB&M.

INSTRUCTIONS: Please complete Items A. B and C. Item D should be completed if you replaced all or part of your regular water supply with reclaimed or polluted water. RETURN THIS FORM BY JULY 1, 1991. (Additional information on reverse side of this form.)

A. Amount of Use - Fill in the amount of water used each month. If monthly and annual use are not known, check the months in which water was used.

Amounts below are: ☐ Gallons ☒ Acre-feet ☐ _____ (other)

	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Total Annual
1988				NONE	REACHED		DISTRICT						
1989				NONE	REACHED		DISTRICT						
1990				NONE	REACHED		DISTRICT						

B. Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc.

Irrigation _____

Stockwatering _____

Domestic _____

Other (specify) Groundwater Replenishment

C. Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.)

_____

_____

_____

D. If part of the water listed in Part A consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below.

_____

_____

_____

I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief.

DATED: June 24, 1991, at Bakersfield, California

Signature: C. H. Williams

C. H. Williams, Engineer-Manager

WR 40-I (2/90)

1233 1990

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

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THE RESOURCES AGENCY
STATE WATER RIGHTS BOARD

STATEMENT OF WATER DIVERSION AND USE

This statement should be typewritten or legibly written in ink.

S 2515

A. Name of person diverting water: North Kern Water Storage District

Address: Box 1195 Bakersfield, Calif. 93302

B. Name of body of water at point of diversion: Poso Creek

Tributary to: ----------

C. Place of diversion: SW ¼ SE ¼ Section 6, Township 27S, Range 26E, MD B&M

Kern County, or locate it on sketch of section grid on reverse side with regard to section lines or prominent local landmarks.

D. Name of works: Calloway Canal and Poso Creek Channel

E. Capacity of diversion works: 300 cubic feet per second / gallons per minute

Capacity of storage reservoir: None gallons / acre-feet

State quantity of water used each month in gallons or acre-feet

Year	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Total Annual
1966	0	0	0	0	0	0	0	0	0	0	0	3872	3872

If monthly and annual use are not known, check months in which water was used. State extent of use in units, such as acres of each crop irrigated, average number of persons served, number of stock watered, etc.

Maximum annual water use in recent years: 20,025 gallons / acre-feet

Minimum annual water use in recent years: -o- gallons / acre-feet

Type of diversion facility: gravity X, pump

Method of measurement: weir X, flume, electric power meter, water meter, estimate X

F. Purpose of use (what water is being used for): Irrigation and incidental use: Ground Water Replenishment

G. General description or location of place of use (use sketch of section grid on reverse side if you desire): North Kern Water Storage District

H. Year of first use as nearly as known: 1870's

I. Name of person filing statement: Charles H. Williams

Position: Engineer Organization: North Kern Water Storage District

Address: Box 1195

I certify that the foregoing statements are true and correct to the best of my knowledge and belief.

Date signed: June 30, 1967 Signature: Charles H Williams

See Instructions on Reverse Side

SWRB 40 (8 66)

--20-00-00-0