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6 Attorneys for Cross-Defendant/Cross-Complainant,  
A.V. UNITED MUTUAL GROUP; and Cross-  
7 Defendants, ADAMS BENNETT INVESTMENTS,  
LLC; MIRACLE IMPROVEMENT CORPORATION  
8 dba GOLDEN SANDS MOBILE HOME PARK, aka  
GOLDEN SANDS TRAILER PARK, named as ROE  
9 1121; ST. ANDREW'S ABBEY, INC., named as ROE  
623; SERVICE ROCK PRODUCTS, L.P.; and  
SHEEP CREEK WATER COMPANY, INC.  
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11 **SUPERIOR COURT OF THE STATE OF CALIFORNIA**  
12 **IN AND FOR THE COUNTY OF LOS ANGELES**

13 Coordination Proceeding  
14 Special Title (Rule 1550(b))

) Judicial Council Coordination  
) Proceeding No. 4408  
)

15 **ANTELOPE VALLEY GROUNDWATER**  
16 **CASES**

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

16 Including Consolidated Actions:

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

) **CROSS-DEFENDANT, MIRACLE**  
) **IMPROVEMENT CORP. DBA GOLDEN**  
) **SANDS MOBILE HOME PARK AKA**  
) **GOLDEN SANDS TRAILER PARK'S**  
) **INFORMATION AND MATERIALS**  
) **RESPONSIVE TO DECEMBER 12, 2012**  
) **DISCOVERY ORDER FOR PHASE 4**  
) **TRIAL**  
)

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

22 **Wm. Bolthouse Farms, Inc. v. City of**  
23 **Lancaster**  
24 **Diamond Farming Co. v. City of Lancaster**  
25 **Diamond Farming Co. v. Palmdale Water**  
26 **Dist.**

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

25 Superior Court of California, County of  
Riverside, consolidated actions, Case Nos. RIC  
26 353 840, RIC 344 436, RIC 344 668

27 **AND RELATED ACTIONS.**  
28

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1 TO ALL PARTIES AND TO THEIR ATTORNEYS OF RECORD:

2 Cross-Defendant, **MIRACLE IMPROVEMENT CORP. DBA GOLDEN SANDS**  
3 **MOBILE HOME PARK AKA GOLDEN SANDS TRAILER PARK** ("Golden Sands"), by  
4 and through its attorneys of record, Gresham Savage Nolan & Tilden, PC, by Michael Duane  
5 Davis and Marlene L. Allen-Hammarlund, submits the following information and materials,  
6 under penalty of perjury, in response to the December 12, 2012 Discovery Order for Phase 4  
7 Trial, issued by the Honorable Jack Komar, Trial Judge.

8 Golden Sands has made a good faith effort to fully and accurately respond to the  
9 categories of information required by the *Discovery Order*. However, due to the shortness of  
10 time between the issuance of the order and the degree of detail required by the *Discovery Order*,  
11 Golden Sands reserves the right to supplement its responses to the extent it requires, in as timely  
12 a manner as possible.

1 **I. CLAIMS OF OVERLYING GROUNDWATER RIGHTS:**

2 **1. Property Owned by Golden Sands :**

3 **a. Location of Property [Service Area]:** Golden Sands operates a  
4 mobile home park located at 2059 East Avenue I in Lancaster, California on an approximately  
5 9.5-acre parcel of real property identified as Los Angeles County Assessor's Parcel Number  
6 3154-002-024.

7 **b. Ownership Information:** Title to the land is held collectively in equal  
8 shares by fifteen (15) individuals (the "Landowners Group") who are the shareholders of Miracle  
9 Improvement Corp. (dba Golden Sands). Golden Sands is the sole business activity of Miracle  
10 Improvement Corp. Golden Sands leases the property from the Landowners Group for the  
11 purpose of operating the mobile home park. Miracle Improvement Corp. is an active California  
12 corporation, with an entity address of 7620 Bradley Rd., Somis, CA 93066. It does business as  
13 Golden Sands Mobile Home Park and Golden Sands Trailer Park. It was formed on February 7,  
14 1958. Its Agent for Service of Process is Kathleen Reinhard at 7620 Bradley Rd., Somis, CA  
15 93066. Golden Sands' currently active well pump is metered at the well head and served the 144  
16 trailer lots within the Golden Sands mobile home park. Outside watering is very limited.

17 **c. Existence of Groundwater wells (2000 to 2004 and 2011 to 2012):**  
18 Golden Sands owned one active groundwater well ("Well #2") during the measurement period of  
19 2000-2004 and 2011-2012, located at 11W/7N-7N2 which was completed in 1971 to replace the  
20 prior well ("Well #1") constructed in 1958, located at 11W/7N-7N1. Well #2 began metering in  
21 August 2009 when Golden Sands installed the water meter.

22 **d. Operation of Groundwater wells (2000 to 2004 and 2011 to 2012):**  
23 Golden Sands operated Well #2 described in I.1.c., above, during the years 2000 to 2004 and  
24 2011 to 2012.

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1                   e.     **Amount of Groundwater Produced:**     Golden Sands groundwater  
2 production during the years 2000 to 2004 and 2011 – 2012.

3                   i.       **2000:**           42.9 acre feet.

4                   ii.       **2001:**           43.1 acre feet.

5                   iii.       **2002:**           44.1 acre feet.

6                   iv.       **2003:**           46.1 acre feet.

7                   v.        **2004:**           48.8 acre feet.

8                   vi.       **2011:**           46.7 acre feet

9                   vii.       **2012 [1/1 – 11/30]:**   44.7 acre feet projected.

10                  f.     **Uses of Groundwater Produced:**   Golden Sands has pumped  
11 groundwater consistently since its inception in 1958 for domestic use at the mobile home park.  
12 During the years 2000 to 2004 and 2011 to 2012, Golden Sands used the water produced from its  
13 Well #2 described in I.1.c., above, for the provision of domestic water service to its residents.

14                  g.     **Places of Groundwater Use:**       All groundwater produced by Golden  
15 Sands from the well described in I.1.c., above, was used in its service area by its residents for  
16 their health and welfare.

17                  h.     **Uses of Parcels Owned:**       The parcel used by Golden Sands is solely  
18 as a mobile home park.

19                  i.     **Crop Types:**   None.

20                  j.     **Basis for Claim of Groundwater Rights:**   Golden Sands has  
21 continuously pumped and delivered groundwater from its well for the health and welfare of its  
22 tenants since 1958. As such, Golden Sands holds a priority right to extract groundwater to the  
23 same extent reflected in the measurement period as determined by this Court.

24                  k.     **Amount of Groundwater Claim:**   48.8 acre feet [highest “base period”  
25 figure.]

26                  l.     **Other Facts Supporting Claim:**   The well was first metered in August  
27 2009 which has provided accurate metered figures for groundwater production since that date.

1 Production for the years 2000 – 2004 was calculated by multiplying the number of occupied  
2 spaces during each year by the average water pumped per space for the metered years, and  
3 adjusting for the water conservation measures that were implemented in 2006, which resulted in  
4 an approximately 12½% reduction in water usage. Metered data for 2009 indicated 50.6 acre  
5 feet, for 2010 indicated 48.8 acre feet, and for 2011 indicated 46.7 acre feet.

6 **2. Property Lease Information:**

7 **a. Lease of Property:** Golden Sands leased no property during the years  
8 2000 to 2004 and 2011 to 2012

9 **b. Name of Lessee:** N/A.

10 **c. ATN/APNs:** N/A.

11 **d. Written Agreements Allocating Credits:** N/A.

12 **e. Lessee Delivery of Water:** N/A.

13 **f. Uses of Groundwater by Lessee:** N/A.

14 **3. Additional Requested Information and Materials:**

15 **a. Prima Facie Groundwater Production Materials:**

16 **i.** See Golden Sands “Attachment I.3.a.i.”

- 17 1. Volume of Water Pumped During 2009 Golden Sands – Well #2  
18 with Log of Water Pumped from Well #02.
  - 19 2. Volume of Water Pumped During 2010 Golden Sands – Well #2  
20 with Log of Water Pumped from Well #02.
  - 21 3. Volume of Water Pumped During 2011 Golden Sands – Well #2  
22 with Log of Water Pumped from Well #02.
  - 23 4. Volume of Water Pumped During 2012 Golden Sands – Well #2.
  - 24 5. Volume of Water Pumped Golden Sands – Well #2 for Years  
25 2011, 2010, and annualized 2009.
  - 26 6. Pending receipt of additional data and information.
- 27

- ii. History of groundwater pumped by Golden Sands Mobile Home Park.
- iii. Historical Perspective.
- iv. Determining Historical Usage.
- v. Conservation Gains Beginning with 2006 and Water Pumped by Year Since 2000.
- vi. 2011 First Notice of Extraction and Diversion of Water.
- vii. Well #2 Record of Drilling and DWR Well Index.
- viii. Golden Sands Occupancy Summary For Each Year (2000-2011).
- ix. Monthly Occupancy Detail Reports (2000-2004, 2009-2011).
- x. Pending receipt of additional data and information.
- b. **Prima Facie Property Uses Materials:**
  - i. See Golden Sands “Attachment I.3.b.i.”
  - ii. Articles of Incorporation for Miracle Improvement Corp.
  - iii. Golden Sands Mobile Home Park Unit Lot Locations Map (not to scale).
  - iv. Pending receipt of additional data and information.
- c. **Additional Materials:**
  - i. See Golden Sands “Attachment I.3.c.i.”
  - ii. California Secretary of State Business Entity Detail for Miracle Improvement Corp. (December 14, 2012).
  - iii. “Landowners Group” list of names
  - iv. Pending receipt of additional data and information.

## II. CLAIMS OF NON-OVERLYING GROUNDWATER RIGHTS:

### 1. **Specifically Requested Non-Overlying Information:**

- a. **Amount of Production:** None.

- 1 b. ATN/APNs: N/A.
- 2 c. Well Information: N/A.
- 3 d. Amount of Water Produced: N/A.
- 4 e. Methodology Used to Quantify Claim: N/A.
- 5 f. Reports to State Water Resources Control Board (2000 to 2004): N/A.
- 6 g. Uses other than Municipal Supply (2000 to 2004 and 2011 to 2012):
- 7 N/A.
- 8 h. Water for Outdoor Irrigation: N/A.

9 **III. CLAIMS OF RETURN FLOW CREDITS:**

10 1. Specifically Requested Non-Overlying Information:

- 11 a. Amount of Pumping of Return Flows from Imported Water: None.
- 12 b. Amount of Return Flows Pumped:
- 13 i. 2000: N/A.
- 14 ii. 2001: N/A.
- 15 iii. 2002: N/A.
- 16 iv. 2003: N/A.
- 17 v. 2004: N/A.
- 18 vi. 2011: N/A.
- 19 vii. 2012 [1/1 – 11/30]: N/A.
- 20 c. Methodology Used to Quantify Claim: N/A.
- 21 d. Amount of Water Imported: None.
- 22 e. Water Quality Information: N/A.
- 23 f. Uses of Imported Water: N/A.
- 24 g. Dates of Importation of Water: N/A.
- 25 h. Geological Conditions Beneath Properties: N/A.
- 26 i. Depth of Aquifer and Soil Type Beneath Surface: N/A.
- 27 j. Time for Percolation to Aquifer: N/A.

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- k. Physical Evidence that Return Flows Augment Basin: N/A.
- l. Geological Locations that Return Flows Augment Basin: N/A.
- m. Return Flows Entering Municipal Sewer System: N/A.
- n. Locations of Return Flows Wastewater Augmenting Basin: N/A.

IV. FOR THE FEDERAL PARTIES: N/A.

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V. FOR ALL RESPONDING PARTIES:

1. Person most qualified to testify to the facts and materials above:

a. Non-Expert Witness(es): David Reinhard

b. Expert Witness(es): Pending determination.

2. Verification by Authorized Individual:

I, David Reinhard, am the Chairman of the Water Rights Committee of the Board of Directors of Miracle Improvement Corp. dba Golden Sands Mobile Home Park and Golden Sands Trailer Park and have personal knowledge of the facts set forth above.

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

Executed this 20<sup>th</sup> day of December, 2012 at MISSION VIEJO, CA.

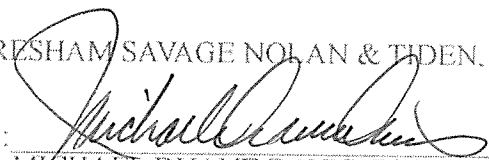


DAVID REINHARD

Respectfully submitted,

GRESHAM SAVAGE NOLAN & TIDEN, PC

By:



MICHAEL DUANE DAVIS, ESQ.  
MARLENE L. ALLEN-HAMMARLUND, ESQ.  
Attorneys for CROSS-DEFENDANT / CROSS-  
COMPLAINANT, A. V. UNITED MUTUAL GROUP;  
and CROSS-DEFENDANTS, ADAMS BENNETT  
INVESTMENTS, LLC, MIRACLE IMPROVEMENT  
CORPORATION dba GOLDEN SANDS MOBILE  
HOME PARK, aka GOLDEN SANDS TRAILER  
PARK [ROE 1121], ST. ANDREW'S ABBEY, INC.  
[ROE 623], SERVICE ROCK PRODUCTS, L.P., and  
SHEEP CREEK WATER COMPANY, INC.

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**GOLDEN SANDS**  
**Attachment I.3.a.i.**

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PRIVATE INFORMATION

HISTORY OF GROUNDWATER PUMPED BY  
GOLDEN SANDS MOBILE HOME PARK

This analysis by the owners of Golden Sands Mobile Home Park quantifies the amount of groundwater pumped since the Park's inception in 1958. The table below shows that the annual volume of water pumped during the past 12 years has ranged from a high of 53.60 acre feet to a low of 42.94 acre feet.

Year	Acre Feet Pumped
2011	46.72
2010	48.83
2009	50.57
2008	51.20
2007	52.00
2006	53.60
2005	53.18
2004	48.77
2003	46.06
2002	44.09
2001	43.13
2000	42.94

Volumes shown for 2009-2011 were recorded by a flow meter at the well head and for 2000-2008 were calculated as described in the following pages.

The owners further attest that ground water has been pumped continuously since 1958 for the health and safety of tenants. The owners make a good faith estimate that annual production exceeded 40 acre feet for the vast majority of the extended period from 1958 through 1999.

## HISTORICAL PERSPECTIVE

In 1958, a 10 acre parcel of raw land, located at 2059 E. Ave I in the City of Lancaster, was developed into "Golden Sands Trailer Park," as it was originally known. The Park was designed, approved and built with 152 spaces. In subsequent years, seven spaces were combined to accommodate larger coaches and one space was reassigned for off-street parking. Currently, the Park has 144 spaces available for occupancy and hence 144 water connections.

As part of the original development, a well was drilled on the property to provide water through the Park. Golden Sands has continuously operated the well, storage tank and distribution system under the operating permit #CA1900649 issued by the State of California. In 1971, Well #2 was drilled and the original Well #1 was capped and abandoned. All of the water produced since 1958 has been used for the health and safety of those residing in the Park; none has been exported or used for agricultural or commercial purposes.

The original design, as approved by applicable agencies, did not include a water meter for each trailer space. Consequently, tenants have not been separately billed for water usage; the service has been included in a tenant's monthly rent.

In August 2009, Golden Sands installed a flow meter at the well head. A daily log is kept of the water pumped and flow rates. Summaries by month are included in Exhibit A. For Golden Sands, the terms "pumped" and "used" are basically synonymous. That is because (a) no water has been exported or imported and (b) storage capacity in the distribution system is de minimis when compared with monthly or annual volumes.

Southern California Edison supplies wholesale electrical power to the Park and utilizes a single meter for invoicing power usage. Golden Sands maintains a power distribution system with a meter at each trailer space. Tenants are invoiced monthly based on a reading of these meters. Given the electrical system's design, there have never been Edison invoices or any records of electrical power supplied specifically to the well pump.

The remainder of this analysis quantifies the amount of groundwater pumped/used by Golden Sands Mobile Home Park.

## DETERMINING HISTORICAL USAGE

### 2009 – Present

Reliable records of water pumped have been kept since the well head meter was installed in 2009. Also, reliable records of space occupancy have been kept by Golden Sands (See Exhibit B). Useful statistics and trends are revealed by melding these two sets of records for the last three years as shown in the table below.

Year	Acre Feet Pumped	Average No. of Spaces Occupied	Acre Feet Used per Occupied Space	Conservation Gain from Prior Year
Column 1	Column 2	Column 3	Column 4	Column 5
2011	46.72	140.4	.3328	3.4%
2010	48.83	141.8	.3444	1.9%
2009	50.57	144.0	.3512	

#### Explanation:

- Column 2 – "Acre Feet Pumped" is known from well head meter readings (Exhibit A)
- Column 3 – "Average No. of Spaces Occupied" is known from contemporaneous records maintained by Golden Sands (Exhibit B)
- Column 4 – "Acre Feet Used per Occupied Space" is calculated by dividing the figures in Column 2 by Column 3
- Column 5 – "Conservation Gain from Prior Year" is calculated by comparing usage for a particular year in Column 4 with the prior year. Using 2011 as an example, the usage of .3328 acre feet is 96.6% of the prior year's .3444, hence a conservation gain of 3.4%

Note in Column 4 that about one-third of an acre foot of water has been used by each occupied space during these recent three years. With reliable records of space occupancy extending back to prior years, a good faith calculation can be made of water pumped for the years before the well head meter was in place. These calculations are described on the follow page.

### Conservation Gains Beginning with 2006

As with other domestic water purveyors, Golden Sands initiated a number of conservation measures beginning in 2006. These actions included severely restricting hours for outside watering, prohibiting car washing on the property, reducing the system delivery pressure and hence flow rate throughout the Park, encouraging replacement of evaporative units ("swamp coolers") by air conditioners, installing low flow shower and toilet devices, eliminating one of the two laundry facilities, insisting on prompt reporting and repair of any water leaks and generally encouraging tenants to be "water wise." These conservation actions clearly reduced water consumption beginning with 2006.

Although the bulk of conservation gains were in the earlier years of 2007 through 2009, the table above shows continuing improvements in the last two years -- 3.4% and 1.9%, respectively. With these actual gains averaging 2.65%, it is reasonable to believe that conservation gains during the prior three years were even greater. However, for the sake of conservatism and to support the good faith calculation shown in the following table, a modest annual conservation gain has been assumed of 2.65% for 2007 through 2009 and zero gain for 2006 and earlier. Based on these conservative assumptions, water usage has been calculated for the entire period beginning with 2000.

### Water Pumped by Year Since 2000

Year	Average No. of Spaces Occupied	Acre Feet Used per Occupied Space	Conservation Gain from Prior Year	Acre Feet Pumped
2011	140.4	.3328	3.4%	46.72
2010	141.8	.3444	1.9%	48.83
2009	144.0	.3512	2.65%	50.57
2008	141.9	.3608	2.65%	51.20
2007	140.3	.3706	2.65%	52.00
2006	140.8	.3807	0%	53.60
2005	139.7	.3807	0%	53.18
2004	128.1	.3807	0%	48.77
2003	121.0	.3807	0%	46.06
2002	115.8	.3807	0%	44.09
2001	113.3	.3807	0%	43.13
2000	112.8	.3807	0%	42.94

**VOLUME OF WATER PUMPED DURING 2009**  
**GOLDEN SANDS -- WELL #2**

<b>Period of Measurement</b>	<b>Number of Days</b>	<b>Reading at Beginning of Period</b>	<b>Reading at End of Period</b>	<b>Gallons Pumped</b>	<b>Average Gallons per Day</b>	<b>Annualized Rate in Acre Feet</b>
Column 1	2	3	4	5 [Column 4-3]	6 [Column 5/2]	7 [Col 6x365/325,851]
<b><u>2009</u></b> September	30	1,167,737	2,793,376	1,625,639	54,188	60.70
October	31	2,793,376	4,096,607	1,303,231	42,040	47.09
November	30	4,096,607	5,195,244	1,098,637	36,621	41.02
December	31	5,195,244	6,287,205	1,091,961	35,225	39.46
4-Month Total	122	1,167,737	6,287,205	5,119,468		
<b><u>2009</u></b> <b>Annualized*</b>	365			<b>16,477,471</b>	45,144	<b>50.57</b>

\* Meter installed in August 2009. Estimated full-year volume for 2009 is the measured production for September through December annualized based on the measured production for the same months in 2010 and 2011 averaging 31.0695% of the respective full-year volumes.

Log of Water Pumped from Well #02Golden Sands MHP2009

Date	Time	Reader's Initials	Meter Reading (Gallons)	Comments - Events Affecting Usage Since Prior Reading
8/14	11:00	mf	121294	
8/15	11:00 am	mf	173142	82.04 / g/m
8/16	11:00 am	mf	224304	80.92
8/17	11:02 am	mf	285650	71.83
8/18	10:58	mf	343870	0.00
8/19	4:23 pm	mf	416557	72.43
8/20	11:15	mf	462726	0.00
8/21	12:57	mf	527231	76.30
8/22	1:00	mf	579998	76.96
8/23	11:05	mf	643631	0.00
8/25	11:00	mf	750073	76.50
8/26	11:43	mf	809064	76.15
8/27	11:05	mf	865542	0.00
8/28	12:30	mf	932290	0.10
8/29	11:00	mf	983,043	68.39
8/30	11:00	mf	1020253	0.00
8/31	3:43 pm	mf	1111102	69.22
9/1	3:30	mf	1167737	79.28
9/2	1:00	mf	1214647	00.0

9/3 11:00 mf 1271469 78.19

Reading on pressure gauge

Log of Water Pumped from Well #02Golden Sands MHP

Date	Time	Reader's Initials	Meter Reading (Gallons)	Comments - Events Affecting Usage Since Prior Reading
9/4	11:00	mf	1326612	63.25
9/5	11:00	mf	1385918	72.98
9/6	11:00	mf	1442654	60.0
9/7	11:00	mf	1495168	79.89
9/8	11:00	mf	1556586	79.58
9/9	11:00	mf	1615606	00.0
9/10	11:00	mf	1672160	82.96
9/11	11:00	mf	1734061	00.0
9/12	11:00	mf	1786636	82.09
9/13	11:00	mf	1842848	70.79
9/14	11:00	mf	1894776	00.0
9/15	11:00	mf	1945986	70.80
9/16	11:00	mf	2000087	00.0
9/17	11:00	mf	2061819	00.0
9/18	11:00	mf	2110938	00.0
9/19	11:00	mf	2168667	73.78
9/20	11:00	mf	2224246	00.0
9/21	11:00	mf	2279825	73.84
9/22	11:00	mf	2337356	00.0

**Log of Water Pumped from Well #02**  
**Golden Sands MHP**

Date	Time	Reader's Initials	Meter Reading (Gallons)	Comments - Events Affecting Usage Since Prior Reading
9/23	11:00	MF	2392785	60.35
9/24	11:00	MF	2444515	73.84
9/25	11:00	MF	2500146	73.12
9/26	11:00	MF	2551988	72.63
9/27	11:00	MF	2607845	0.00
9/28	11:00	MF	2657530	75.64
9/29	11:00	MF	2704170	0.00
10/01	11:00	MF	2793376	74.04
10/02	11:00	MF	2833340	77.85
10/03	11:00	MF	2880100	0.00
10/04	11:00	MF	2922535	79.73
10/05	11:00	MF	2964459	73.82
10/06	11:00	MF	3010826	73.49
10/07	11:00	MF	3095171	0.00
10/09	11:00	MF	3143385	0.00
10/10	11:00	MF	3192062	0.00
10/11	11:00	MF	3224469	0.00
10/12	11:00	MF	3272327	0.00
10/13	11:00	MF	3367327	0.00

9/30 &gt;

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Log of Water Pumped from Well #02Golden Sands MHP

Date	Time	Reader's Initials	Meter Reading (Gallons)	Comments - Events Affecting Usage Since Prior Reading
10/14	11:00	mf	3320596	00.0
10/15	11:00	mf	3414058	0.00
10/16	11:00	mf	3450649	0.00
10/17	11:00	mf	3443112	74.72
10/18	11:00	mf	3512460	0.00
10/19	11:00	mf	3581807	00.0
10/20	11:00	mf	3621435	71.48
10/21	11:00	mf	3666748	67.69
10/22	11:00	mf	3704335	00.0
10/23	11:00	mf	3748870	00.0
10/24	11:00	mf	3784542	68.95
10/25	11:00	mf	3877523	64.90
10/26	11:00	mf	3869399	65.40
10/27	11:00	mf	3912707	00.0
10/28	11:00	mf	3948010	69.63
10/29	11:00	mf	3993145	67.46
10/30	11:00	mf	4027829	00.00
10/31	11:00	mf	4063769	83.91
11/01	11:00	mf	4096607	00.0

Log of Water Pumped from Well #02Golden Sands MHP

Date	Time	Reader's Initials	Meter Reading (Gallons)	Comments - Events Affecting Usage Since Prior Reading
11/02	11:00	RF	4139043	83.33
11/03	11:00	RF	4182340	0.00
11/04	11:00	RF	4220669	0.00
11/05	11:00	RF	4262371	0.00
11/06	11:00	RF	4298868	84.38
11/07	11:00	RF	4328906	0.00
11/08	11:00	RF	4369985	76.10
11/09	11:00	RF	4410068	75.82
11/10	11:00	RF	4442606	0.00
11/11	11:00	RF	4479503	76.69
11/12	11:00	RF	4551927	0.00
11/13	11:00	RF	4580927	0.00
11/14	11:00	RF	4623003	76.81
11/15	11:00	RF	4667813	75.12
11/16	11:00	RF	4701148	0.00
11/17	11:00	RF	4754378	76.05
11/18	11:00	RF	4770100	0.00
11/19	11:00	RF	4812251	0.00
11/20	11:00	RF	4859549	74.92

**Log of Water Pumped from Well #02****Golden Sands MHP**

<b>Date</b>	<b>Time</b>	<b>Reader's Initials</b>	<b>Meter Reading (Gallons)</b>	<b>Comments – Events Affecting Usage Since Prior Reading</b>
11/22	11:00	mf	4879748	75.81
11/23	11:00	mf	4917442	75.02
11/24	11:00	mf	4952866	75.27
11/25	11:00	mf	4992804	0.00
11/26	11:00	mf	5024112	0.00
11/27	11:00	mf	5057356	0.00
11/28	11:00	mf	5099233	74.10
11/29	11:00	mf	5123840	72.89
11/30	11:00	mf	5162142	0.00
12/01	11:00	mf	5195244	0.00
12/02	11:00	mf	5229653	0.00
12/03	11:00	mf	5300894	74.46
12/04	11:00	mf	5325323	74.81
12/05	11:00	mf	5366250	73.50
12/06	11:00	mf	5401501	75.82
12/07	11:00	mf	5436015	75.48
12/08	11:00	mf	5470195	74.75
12/09	11:00	mf	5499250	0.00
12/10	11:00	mf	5529870	0.00

Log of Water Pumped from Well #02Golden Sands MHP

12/11	11:00	MF	5549901	-0	
Date 2009	Time	Reader Initials	Meter Reading (Gallons)	Flow Rate (GPM)	Comments - Events Affecting Usage
12/12	11:00	MF	5566272	Ø	
12/13	11:00	MF	5596445	Ø	
12/14	11:00	MF	5631087	73.51	
12/15	11:00	MF	5668099	Ø	
12/16	11:00	MF	5697961	Ø	
12/17	11:00	MF	5736727	Ø	
12/18	11:00	MF	5776270	Ø	
12/19	11:00	MF	5811661	Ø	
12/20	11:00	MF	5847051	Ø	
12/21	11:00	MF	5877953	Ø	
12/22	11:00	MF	5909007	Ø	
12/23	11:00	MF	5948301	75.86	
12/24	11:00	MF	5992465	Ø	
12/25	11:00	MF	6040870	Ø	
12/26	11:00	MF	6054852	Ø	
12/27	11:00	MF	<del>6094258</del>	75.46	6094258
12/28	11:00	MF	6129734	74.51	
12/29	11:00	MF	6169341	75.06	
12/30	11:00	MF	6212395	Ø	
12/31	11:00	MF	6254175	75.67	

**VOLUME OF WATER PUMPED DURING 2010**  
**GOLDEN SANDS -- WELL #2**

<b>Period of Measurement</b>	<b>Number of Days</b>	<b>Reading at Beginning of Period</b>	<b>Reading at End of Period</b>	<b>Gallons Pumped</b>	<b>Average Gallons per Day</b>	<b>Annualized Rate in Acre Feet</b>
Column 1	2	3	4	5 [Column 4-3]	6 [Column 5/2]	7 [Col 6x365/325,851]
<b>January 2010</b>	31	6,287,205	7,289,935	1,002,730	32,346	<b>36.23</b>
February	28	7,289,935	8,178,515	888,580	31,735	<b>35.55</b>
March	31	8,178,515	9,208,430	1,029,915	33,233	<b>37.21</b>
April	30	9,208,430	10,262,081	1,053,651	35,122	<b>39.34</b>
May	31	10,262,081	11,614,760	1,352,697	43,635	<b>48.88</b>
June	30	11,614,760	13,238,336	1,623,576	54,119	<b>60.62</b>
July	31	13,238,336	15,101,687	1,863,351	60,108	<b>67.33</b>
August	31	15,101,687	16,920,877	1,819,190	58,684	<b>65.73</b>
September	30	16,920,877	18,498,205	1,577,328	52,578	<b>58.89</b>
October	31	18,498,205	19,811,111	1,312,906	42,352	<b>47.44</b>
November	30	19,811,111	21,043,620	1,232,509	41,084	<b>46.02</b>
December	31	21,043,620	22,199,524	1,155,904	37,287	<b>41.77</b>
<b>Entire 2010</b>	365	6,287,205	22,199,524	<b>15,912,319</b>	43,595	<b>48.83</b>

Log of Water Pumped from Well #02Golden Sands MHP

Date 2016	Time	Reader Initials	Meter Reading (Gallons)	Flow Rate (GPM)	Comments – Events Affecting Usage
1-1	11:00	af	6287205	Ø	
1-2	11:00	af	6317937	Ø	
1-3	11:00	af	6348865	Ø	
1-4	11:00	af	6379337	73.73	
1-5	11:00	af	6417021	72.99	
1-6	11:00	af	6450667	Ø	
1-7	11:00	af	6481527	Ø	
1-8	11:00	af	6512978	Ø	
1-9	11:00	af	6548634	73.77	
1-10	11:00	af	6575777	72.67	
1-11	11:00	af	6608048	73.50	
1-12	11:00	af	6643438	74.73	
1-13	11:00	af	6673714	Ø	
1-14	11:00	af	6713311	59.18	
1-15	11:00	af	6749947	65.99	
1-16	11:00	af	6781429	Ø	
1-17	11:00	af	6814258	Ø	
1-18	11:00	af	6845185	61.13	
1-19	11:00	af	6878345	Ø	
1-20	11:00	af	6918943	Ø	

Log of Water Pumped from Well #02Golden Sands MHP

Date	Time	Reader Initials	Meter Reading (Gallons)	Flow Rate (GPM)	Comments -- Events Affecting Usage
1-21	11:00	VF	6941052	0	
1-22	11:00	VF	<sup>6977961</sup> <del>6941052</del>	0	6,977,961
1-23	11:00	VF	69770	0	7,008,158
1-24	11:00	VF	7038354	0	
1-25	11:00	VF	7066023	64.85	
1-26	11:00	VF	7102676	0	
1-27	11:00	VF	7132337	0	
1-28	11:00	VF	<sup>7128</sup> 7162520	0	
2-1	11:00	VF	<sup>7129</sup> 7192470	0	
2-2	11:00	VF	<sup>712</sup> 7289541	0	7289541
2-3	11:00	VF	<sup>712</sup> 7321193	0	7321193
2-4	11:00	VF	<sup>714</sup> 7387000	0	
2-5					
2-6					
2-7					
2-8					
2-9					
2-10					
2-11					
2-12					

likely date of reading

5/1/14  
2  
30  
31

13 days

Log of Water Pumped from Well #02Golden Sands MHP

Date	Time	Reader Initials	Meter Reading (Gallons)	Flow Rate (GPM)	Comments - Events Affecting Usage
1-21	11:00	VF	6941052	0	
1-22	11:00	VF	<sup>6977961</sup> <del>6941052</del>	0	6977961
1-23	11:00	VF	69770	0	
1-24	11:00	VF	7038354	0	
1-25	11:00	VF	7066023	64.85	
1-26	11:00	VF	7102676	0	
1-27	11:00	VF	7132337	0	
1-28	11:00	VF	7162520	0	
2-1	11:00	VF	7192870	0	
2-2	11:00	VF	7289541	0	7289541
2-3	11:00	VF	7321193	0	
2-4	11:00	VF	7381000	0	
2-5					
2-6					
2-7					
2-8					
2-9					
2-10					
2-11					
2-12					

Log of Water Pumped from Well #02Golden Sands MHP

Date	Time	Reader Initials	Meter Reading (Gallons)	Flow Rate (GPM)	Comments - Events Affecting Usage
2010					
2/5	11:00	mf	7418848	<del>0</del>	
2/6	11:00	mf	7449238	<del>0</del>	
2/7	11:00	mf	7475801	<del>0</del>	
2/8	11:00	mf	7509598	72.06	
2/9	11:00	mf	7540409	<del>0</del>	
2/10	11:00	mf	7571435	<del>0</del>	
2/11	11:00	mf	7600799	<del>0</del>	
2/12	11:00	mf	7632180	<del>0</del>	
2/13	11:00	mf	7673892	<del>0</del>	
2/14	11:00	mf	7704315	<del>0</del>	
2/15	11:00	mf	7733845	70.84	
2/16	11:00	mf	7768380	74.22	
2/17	11:00	mf	7803090	73.49	
2/18	11:00	mf	7835691	74.30	
2/19	11:00	mf	7866850	74.11	
2/20	11:00	mf	7905438	<del>0</del>	
2/21	11:00	mf	7934360	<del>0</del>	
2/22	11:00	mf	7960212	74.27	
2/23	11:00	mf	7992574	<del>0</del>	
2/24	11:00	mf	8022369	<del>0</del>	

**Log of Water Pumped from Well #02**  
**Golden Sands MHP**

Date 2010	Time	Reader Initials	Meter Reading (Gallons)	Flow Rate (GPM)	Comments - Events Affecting Usage
2/25	14:00	mf	8058333	73.52	
2/26	15:00	mf	8083618	Ø	
2/27	14:00	mf	8113962	72.39	
2/28	11:00	mf	8141628	Ø	
3/1	11:00	mf	8178515	74.25	
3/2					
3/3					
3/4					
3/5					
3/6					
3/7					
3/8					
3/9					
3/10					
3/11					
3/12					
3/13					
3/14					
3/15					
3/16					

Log of Water Pumped from Well #02Golden Sands MHP

Date 2010	Time	Reader Initials	Meter Reading (Gallons)	Flow Rate (GPM)	Comments - Events Affecting Usage
3/2	11:00	mf	8218615	<del>0</del>	
3/3	11:00	mf	8241732	<del>0</del>	
3/4	11:00	mf	8278983	<del>0</del>	Busted water pipe in front of #66
3/5	11:00	mf	8309366	76.12	" "
3/6	11:00	mf	8352150	<del>0</del>	
3/7	11:00	mf	8381303	<del>0</del>	
3/8	11:00	mf	8405449	<del>0</del>	
3/9	11:00	mf	8434650	<del>0</del>	
3/10	11:00	mf	8464787	<del>0</del>	
3/11	11:00	mf	8494527	<del>0</del>	
3/12	11:00	mf	8525712	75.17	
3/13	11:00	mf	8551316	<del>0</del>	
3/14	11:00	mf	8582054	<del>0</del>	
3/15	11:00	mf	8615931	<del>0</del>	
3/16	11:00	mf	8655889	76.15	
3/17	11:00	mf	8692130	<del>0</del>	
3/18	11:00	mf	8721109	<del>0</del>	
3/19	11:00	mf	8753911	<del>0</del>	
3/20	11:00	mf	8793286	<del>0</del>	
3/21	11:00	mf	8830572	76.04	

**Log of Water Pumped from Well #02****Golden Sands MHP**

Date	Time	Reader Initials	Meter Reading (Gallons)	Flow Rate (GPM)	Comments – Events Affecting Usage
2010					
3/22	11:00	mf	8861083	<del>0</del>	
3/23	11:00	mf	8893988	77.05	
3/24	11:00	mf	8931489	<del>0</del>	
3/25	11:00	mf	8963606	<del>0</del>	
3/26	11:00	mf	8996259	77.74	
3/27	11:00	mf	9029910	<del>0</del>	
3/28	11:00	mf	9064117	<del>0</del>	
3/29	11:00	mf	9100873	77.69	
3/30	11:00	mf	9142446	<del>0</del>	
3/31	11:00	mf	9173644	77.48	
4/1	11:00	mf	9208430	<del>0</del>	
4/2	11:00	mf	9248331	<del>0</del>	
4/3					
4/4					
4/5					
4/6					
4/7					
4/8					
4/9					
4/10					

Log of Water Pumped from Well #02Golden Sands MHP

Date 2010	Time	Reader Initials	Meter Reading (Gallons)	Flow Rate (GPM)	Comments – Events Affecting Usage
4/3	11:00	mf	9279194	0	
4/4	11:00	mf	9309897	0	
4/5	11:00	mf	9340609	0	
4/6	11:00	mf	9370409	74.50	
4/7	11:00	mf	9394526	0	
4/8	11:00	mf	9439810	0	
4/9	11:00	mf	9478608	0	
4/10	11:00	mf	9518941	0	
4/11	11:00	mf	9546273	0	
4/12	11:00	mf	9581817	0	
4/13	11:00	mf	9615377	0	
4/14	11:00	mf	9647664	66.49	
4/15	11:00	mf	9683584	0	
4/16	11:00	mf	9718132	0	
4/17	11:00	mf	9753909	0	
4/18	11:00	mf	9794090	0	
4/19	11:00	mf	9825337	0	
4/20	11:00	mf	9859832	0	
4/21	11:00	mf	9897427	0	
4/22	11:00	mf	9932163	0	

5/11	11:00	mf	10685597	63.78
5/12	11:00	mf	10729191	61.98
5/13	11:00	mf	10779064	63.02
5/14	11:00	mf	10825146	Ø
5/15	11:00	mf	10873819	Ø
5/16	11:00	mf	10913906	Ø
5/17	11:00	mf	10959720	Ø
5/18	11:00	mf	11000847	63.22
5/19	11:00	mf	11045711	Ø
5/20	11:00	mf	11088858	Ø
5/21	11:00	mf	11098419	Ø
5/22	11:00	mf	11162526	Ø
5/23	11:00	mf	11190121	Ø
5/24	11:00	mf	11246316	Ø
			11297152	Ø

Log of Water Pumped from Well #02Golden Sands MHP

Date	Time	Reader Initials	Meter Reading (Gallons)	Flow Rate (GPM)	Comments - Events Affecting Usage
5/26	11:00	RF	11339901	64.87	
5/27	11:00	RF	11384307	0	
5/28	11:00	RF	11428509	0	
5/29	11:00	RF	11486102	0	
5/30	11:00	RF	11529207	0	
5/31	11:00	RF	11578661	0	
6/1	11:00	RF	11614760	0	
6/2	11:00	RF	11663813	64.11	
6/3					
6/4					
6/5					
6/6					
6/7					
6/8					
6/9					
6/10					
6/11					
6/12					
6/13					
6/14					

Log of Water Pumped from Well #02Golden Sands MHP

Date 2010	Time	Reader Initials	Meter Reading (Gallons)	Flow Rate (GPM)	Comments - Events Affecting Usage
6/3	11:00	WF	11710052	65.26	
6/4	11:00	WF	11785023	Ø	
6/5	11:00	WF	11814555	64.37	
6/6	11:00	WF	11879000	Ø	
6/7	11:00	WF	11920353	63.82	
6/8	11:00	WF	11978130	63.26	
6/9	11:00	WF	12024757	Ø	
6/10	11:00	WF	12073088	Ø	
6/11	11:00	WF	12113057	Ø	
6/12	11:00	WF	12180231	Ø	
6/13	11:00	WF	12215181	Ø	
6/14	11:00	WF	12263736	63.44	
6/15	11:00	WF	12371261	Ø	
6/16	11:00	WF	12376864	62.22	
6/17	11:00	WF	12427679	60.98	
6/18	11:00	WF	12492121	60.29	
6/19	11:00	WF	12524891	Ø	
6/20	11:00	WF	12583740	Ø	
6/21	11:00	WF	12647356	61.76	



**Log of Water Pumped from Well #02**  
**Golden Sands MHP**

Date	Time	Reader Initials	Meter Reading (Gallons)	Flow Rate (GPM)	Comments - Events Affecting Usage
7/1	11:00	mf	13238336	66.18	
7/2	11:00	mf	13295715	65.03	
7/3	11:00	mf	13302410	<del>0</del>	
7/4	11:00	mf	13390211	<del>0</del>	
7/5	11:00	mf	13463272	63.87	
7/6	11:00	mf	13531429	63.63	
7/7	11:00	mf	13594080	60.05	
7/8	11:00	mf	13658294	62.76	
7/9	11:00	mf	13723830	62.41	
7/10	11:00	mf	13798240	<del>0</del>	
7/11	11:00	mf	13859612	63.57	
7/12	11:00	mf	13907549	59.90	
7/13	11:00	mf	13973266	60.36	
7/14	11:00	mf	14039494	61.14	
7/15	11:00	mf	14101161	60.27	
7/16	11:00	mf	14168151	63.97	
7/17	11:00	mf	14221091	<del>0</del>	
7/18	11:00	mf	14299731	<del>0</del>	
7/19	11:00	mf	14361093	<del>0</del>	
7/20	11:00	mf	14422723	<del>0</del>	



**Log of Water Pumped from Well #02**  
**Golden Sands MHP**

Date	Time	Reader Initials	Meter Reading (Gallons)	Flow Rate (GPM)	Comments - Events Affecting Usage
2010					
7/30	11:00	mf	15012641	71.77	
7/31	11:00	mf	15066319	71.75	
8/1	11:00	mf	15101687	<del>0</del>	
8/2	11:00	mf	15176192	<del>0</del>	
8/3	11:00	mf	15235917	<del>0</del>	
8/4	11:00	mf	15287095	77.07	
8/5	11:00	mf	15343732	72.77	
8/6	11:00	mf	15408890	73.15	
8/7	11:00	mf	15476551	<del>0</del>	
8/8	11:00	mf	15527240	<del>0</del>	
8/9	11:00	mf	15582195	<del>0</del>	85.78
8/10	11:00	mf	15642115	74.83	
8/11	11:00	mf	15700267	<del>0</del>	
8/12	11:00	mf	15760107	75.07	
8/13	11:00	mf	15820472	76.23	
8/14	11:00	mf	15879201	<del>0</del>	
8/15	11:00	mf	15950324	<del>0</del>	
8/16	11:00	mf	16002046	<del>0</del>	
8/17	11:00	mf	16061981	72.66	
8/18	11:00	mf	16101791	<del>0</del>	

Page No. \_\_\_\_\_

**Log of Water Pumped from Well #02**  
**Golden Sands MHP**

Date	Time	Reader Initials	Meter Reading (Gallons)	Flow Rate (GPM)	Comments - Events Affecting Usage
8/19	11:00	mf	16185139	72.25	
8/20	11:00	mf	16242935	<del>0</del>	
8/21	11:00	mf	16305611	<del>0</del>	
8/22	11:00	mf	16371240	<del>0</del>	
8/23	11:00	mf	16459873	71.60	
8/24	11:00	mf	16481231	<del>0</del>	
8/25	11:00	mf	16536802	70.43	
8/26	11:00	mf	16591780	<del>0</del>	
8/27	11:00	mf	16667988	<del>0</del>	
8/28	11:00	mf	16722023	70.90	
8/29	11:00	mf	16767380	70.05	
8/30	11:00	mf	16818273	<del>0</del>	
8/31	11:00	mf	16866064	<del>0</del>	
9/1	11:00	mf	16920877	<del>0</del>	
9/2	11:00	mf	16974437	<del>0</del>	
9/3	11:00	mf	17033767	65.15	
9/4	11:00	mf	17084513	65.16	
9/5	11:00	mf	17132401	<del>0</del>	
9/6	11:00	mf	17196584	64.76	

Log of Water Pumped from Well #02Golden Sands MHP

Date	Time	Reader Initials	Meter Reading (Gallons)	Flow Rate (GPM)	Comments - Events Affecting Usage
9/7	11:00	mf	17247498	<del>0</del>	
9/8	11:00	mf	17296812	64.20	
9/9	11:00	mf	17344677	<del>0</del>	
9/10	11:00	mf	17393621	<del>0</del>	
9/11	11:00	mf	17413636	<del>0</del>	
9/12	11:00	mf	17496724	<del>0</del>	
9/13	11:00	mf	17569821	65.44	
9/14	11:00	mf	17601455	65.29	
9/15	11:00	mf	17652017	63.98	
9/16	11:00	mf	17702662	49.70	
9/17	11:00	mf	17771655	59.19	
9/18	11:00	mf	17824961	<del>0</del>	
9/19	11:00	mf	17863120	<del>0</del>	
9/20	11:00	mf	17931566	<del>0</del>	
9/21	11:00	mf	17980367	<del>0</del>	
9/22	11:00	mf	18027094	65.14	
9/23	11:00	mf	18074886	65.08	
9/24	11:00	mf	18117936	<del>0</del>	
9/25	11:00	mf	18184355	<del>0</del>	
9/26	11:00	mf	18229431	A	

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**Log of Water Pumped from Well #02**  
**Golden Sands MHP**

Date	Time	Reader's Initials	Meter Reading (Gallons)	Comments - Events Affecting Usage Since Prior Reading
9/27	11:00	WF	18272030	64.51
9/28	11:00	WF	18322459	0
9/29	11:00	WF	18384670	63.56
9/30	11:00	WF	18441536	63.60

Log of Water Pumped from Well #02Golden Sands MHP

Date	Time	Reader Initials	Meter Reading (Gallons)	Flow Rate (GPM)	Comments - Events Affecting Usage
2010					
10/1	11:00	WF	18498205	64.13	
10/2	11:00	WF	18532031	<del>0</del>	
10/3	11:00	WF	18589891	<del>0</del>	
10/4	11:00	WF	18627068	<del>0</del>	
10/5	11:00	WF	18666013	62.59	
10/6	11:00	WF	18708357	<del>0</del>	
10/7	11:00	WF	18747614	62.73	
10/8	11:00	WF	18830473	64.59	
10/9	11:00	WF	18889120	<del>0</del>	
10/10	11:00	WF	18909941	64.59	
10/11	11:00	WF	18934891	64.10	
10/12	11:00	WF	18985327	63.71	
10/13	11:00	WF	19037045	<del>0</del>	
10/14	11:00	WF	19087655	63.53	
10/15	11:00	WF	19135206	<del>0</del>	
10/16	11:00	WF	19170366	<del>0</del>	
10/17	11:00	WF	19201300	<del>0</del>	
10/18	11:00	WF	19256292	62.51	
10/19	11:00	WF	19299103	<del>0</del>	
10/20	11:00	WF	19329444	65.18	



**Log of Water Pumped from Well #02****Golden Sands MHP**

Date	Time	Reader Initials	Meter Reading (Gallons)	Flow Rate (GPM)	Comments - Events Affecting Usage
2010					
11/1	11:00	mf	19811111	46.31	
11/2	11:00	mf	19865098	48.81	
11/3	11:00	mf	19914695	41.97	
11/4	11:00	mf	19968251	49.46	
11/5	11:00	mf	20020325	49.02	
11/6	11:00	mf	20079641	Ø	
11/7	11:00	mf	20110122	Ø	
11/8	11:00	mf	20163661	49.18	
11/9	11:00	mf	20204060	Ø	
11/10	11:00	mf	20238776	Ø	
11/11	11:00	mf	20281935	Ø	
11/12	11:00	mf	20315876	60.06	
11/13	11:00	mf	20372524	Ø	
11/14	11:00	mf	20398041	Ø	
11/15	11:00	mf	20428432	Ø	
11/16	11:00	mf	20473970	59.78	
11/17	11:00	mf	20518928	Ø	
11/18	11:00	mf	20578362	Ø	
11/19	11:00	mf	20607305	63.24	
11/20	11:00	mf	20638413	Ø	



**Log of Water Pumped from Well #02**  
**Golden Sands MHP**

Date	Time	Reader Initials	Meter Reading (Gallons)	Flow Rate (GPM)	Comments - Events Affecting Usage
20/0					
12/1	11:00	mf	21043620	64.29	
12/2	11:00	mf	21073725	0	
12/3	11:00	mf	21110907	0	
12/4	11:00	mf	21156515	0	
12/5	11:00	mf	21198061	0	
12/6	11:00	mf	21221908	61.85	
12/7	11:00	mf	21253377	0	
12/8	11:00	mf	21295075	0	
12/9	11:00	mf	21328508	0	
12/10	11:00	mf	21368197	56.33	
12/11	11:00	mf	21399810	0	
12/12	11:00	mf	21430101	0	
12/13	11:00	mf	21475295	0	
12/14	11:00	mf	21515700	0	
12/15	11:00	mf	21554655	60.54	
12/16	11:00	mf	21588483	0	
12/17	11:00	mf	21626611	0	
12/18	11:00	mf	21659900	0	
12/19	11:00	mf	21699390	0	
12/20	11:00	mf	21728183	0	



**VOLUME OF WATER PUMPED DURING 2011**  
**GOLDEN SANDS -- WELL #2**

<b>Period of Measurement</b>	<b>Number of Days</b>	<b>Reading at Beginning of Period</b>	<b>Reading at End of Period</b>	<b>Gallons Pumped</b>	<b>Average Gallons per Day</b>	<b>Annualized Rate in Acre Feet</b>
Column 1	2	3	4	5 [Column 4-3]	6 [Column 5/2]	7 [Col 6x365/325,851]
<b>January 2011</b>	31	22,199,524	23,600,133	1,400,609	45,181	<b>50.51</b>
February	28	23,600,133	24,932,831	1,332,698	47,596	<b>53.31</b>
March	31	24,932,831	26,157,257	1,224,426	39,498	<b>44.24</b>
April	30	26,157,257	27,365,158	1,207,901	40,263	<b>45.10</b>
May	31	27,365,158	28,514,311	1,149,153	37,069	<b>41.52</b>
June	30	28,514,311	29,881,519	1,367,208	45,574	<b>51.05</b>
July	31	29,881,519	31,432,640	1,551,121	50,036	<b>56.05</b>
August	31	31,432,640	33,012,824	1,580,184	50,974	<b>57.10</b>
September	30	33,012,824	34,334,034	1,321,210	44,040	<b>49.33</b>
October	31	34,334,034	35,464,529	1,130,495	36,468	<b>40.85</b>
November	30	35,464,529	36,352,797	888,268	29,609	<b>33.17</b>
December	31	36,352,797	37,422,251	1,069,454	34,499	<b>38.64</b>
<b>Entire 2011</b>	365	22,199,524	37,422,251	<b>15,222,727</b>	41,706	<b>46.72</b>

**Log of Water Pumped from Well #02****Golden Sands MHP**

Date	Time	Reader Initials	Meter Reading (Gallons)	Flow Rate (GPM)	Comments - Events Affecting Usage
2011					
1/1	11:00	mf	22199524	<del>0</del>	
1/2			22268599	<del>0</del>	
1/3	11:00	mf	22314802	54.73	
1/4	11:00	mf	22356748	50.92	
1/5	11:00	mf	22399726	<del>0</del>	
1/6	11:00	mf	22439302	59.65	39,576
1/7	11:00	mf	22472407	<del>0</del>	33,105
1/8	11:00	mf	22499310	<del>0</del>	26,903
1/9	11:00	mf	22534581	<del>0</del>	35,21
1/10	11:00	mf	22585270	55.25	50,698
1/11	11:00	mf	22630364	53.54	45,097
1/12	11:00	mf	22677080	51.26	46,644
1/13	11:00	mf	22721217	45.84	44,137
1/14	11:00	mf	22775175	52.46	53,956
1/15	11:00	mf	22836724	<del>0</del>	61,551
1/16	11:00	mf	22871430	<del>0</del>	34,706
1/17	11:00	mf	22901238	48.17	29,808
1/18	11:00	mf	22953593	50.74	52,355
1/19	11:00	mf	22989910	<del>0</del>	36,317
1/20	11:00	mf	23053487	50.68	63,577

## Log of Water Pumped from Well #02

## Golden Sands MHP

[illegible]

**Log of Water Pumped from Well #02****Golden Sands MHP**

Date	Time	Reader Initials	Meter Reading (Gallons)	Flow Rate (GPM)	Comments - Events Affecting Usage
2011					40,999
2/1	11:00	mf	23600133	51.98	
2/2	11:00	mf	23642583	49.16	
2/3	11:00	mf	23693594	54.39	
2/4	11:00	mf	23748910	<del>0</del>	
2/5	11:00	mf	23791993	<del>0</del>	
2/6	11:00	mf	23841266	47.76	
2/7	11:00	mf	23896821	<del>0</del>	
2/8	11:00	mf	23944198	46.86	
2/9	11:00	mf	23995449	47.74	
2/10	11:00	mf	24043616	<del>0</del>	
2/11	11:00	mf	24093769	47.88	
2/12	11:00	mf	24131687	<del>0</del>	
2/13	11:00	mf	24189910	<del>0</del>	(12:42 pm)
2/14	11:00	mf	24230440	48.87	24235714 45.61
2/15	11:00	mf	24282415	44.59	
2/16	11:00	mf	24338614	<del>0</del>	
2/17	11:00	mf	24376981	<del>0</del>	
2/18	11:00	mf	24428097	<del>0</del>	
2/19	11:00	mf	24469230	<del>0</del>	
2/20	11:00	mf	24499871	<del>0</del>	



**Log of Water Pumped from Well #02**  
**Golden Sands MHP**

Date	Time	Reader Initials	Meter Reading (Gallons)	Flow Rate (GPM)	Comments - Events Affecting Usage
3/1	11:40	JR	24,932,831	50.40	
3/2	11:22	BR	24,972,968	Ø	Read at 3:48 24,977,124 / 50.90
3/3	11:10	BR	25,011,401	49.23	
3/4	11:10	BR	25,049,834	Ø	
3/5	11:10	BR	25,087,566	Ø	
3/6	5:25pm	BR	25,135,397	Ø	
3/7	11:00	JR	25,156,856	Ø	
3/8	11:35	BR	25,194,637	101.65	
3/9	3:15	BR	25,237,390	Ø	
3/10	11:00	BR	25,263,429	Ø	11:30 GPM 100.92
3/11	11:00	BR	25,302,203	Ø	
3/12	11:00	BR	25,328,242	Ø	
3/13	11:00	BR	25,354,280	Ø	
3/14	11:00	BR	25,380,320	Ø	
3/15	11:00	BR	25,458,493	100.30	
3/16	11:20	BR	25,492,457	Ø	
3/17	11:15	BR	25,530,548	56.49	
3/18	11:15	BR	25,571,392	Ø	
3/19	11:15	BR	25,612,236	Ø	

**Log of Water Pumped from Well #02**  
**Golden Sands MHP**

Date	Time	Reader Initials	Meter Reading (Gallons)	Flow Rate (GPM)	Comments - Events Affecting Usage
3/20	11:15	BR	25,653,080	0	
3/21	11:00	BR	25,675,998	0	
3/22	11:00	BR	25,709,766	29.56	
3/23	11:30	BR	25,758,384	51.71	
3/24	11:00	BR	25,452,182	0	
3/25	11:00	BR	25,830,512	53.33	
3/26	11:15	BR	25,868,345	0	
3/27	11:15	BR	25,905,388	47.62	
3/28	11:12	BR	25,946,547	48.13	
3/29	11:00	BR	25,990,211	49.80	
3/30	11:00	BR	26,060,462	48.29	
3/31	2:00	BR	26,117,248	50.49	
4/1	11:30	BR	26,157,257	0	

$$657 \div 13 = 50.54$$

**Log of Water Pumped from Well #02**  
**Golden Sands MHP**

Date	Time	Reader Initials	Meter Reading (Gallons)	Flow Rate (GPM)	Comments - Events Affecting Usage
4/1	11:30	BR	26,157,257	Ø	
4/2	11:05	BR	26,196,877	60.26	
4/3	10:45	BR	26,231,407	53.29	
4/4	11:30	BR	26,276,532	Ø	
4/5	2:00	BR	26,327,013	66.34	
4/6	11:00	BR	26,356,516	Ø	
4/7	2:00	BR	26,405,166	51.33	
4/8	11:15	BR	26,436,376	53.49	
4/9	11:30	BR	26,467,586	Ø	
4/10	11:30	BR	26,498,796	Ø	
4/11	11:55	BR	26,510,7570	56.22	
4/12	11:30	BR	26,605,815	58.44	
4/13	11:10	BR	26,646,034	Ø	
4/14	1:10	BR	26,688,921	63.56	
4/15	11:10	BR	26,720,456	57.49	
4/16	11:10	BR	26,764,080	48.02	
4/17	1:30	BR	26,818,973	50.41	
4/18	12:00	BR	26,863,164	49.36	
4/19	10:45	BR	26,907,553	46.47	47.46 11:16

$$714.68 \div 13 = 54.98$$

**Log of Water Pumped from Well #02**  
**Golden Sands MHP**

Date	Time	Reader Initials	Meter Reading (Gallons)	Flow Rate (GPM)	Comments -- Events Affecting Usage
4/20					Well was getting <sup>new</sup> pump
4/21	11:40	BR	26,985,678	Ø	288.0 1:30 pm
4/22	11:38	BR	27,019,456	Ø	
4/23	11:30	BR	27,053,234	Ø	
4/24	11:00	BR	27,087,012	Ø	
4/25	11:30	BR	27,121,897	288.4	
4/26	11:40	BR	27,165,848	Ø	
4/27	11:00	BR	27,193,412	292.3	
4/28	11:00	BR	27,231,732	Ø	
4/29	11:30	BR	27,267,380	Ø	
4/30	6:00 pm	BR	27,323,184	289.5	
5/1	4:30	BR	27,365,158	291.8	

$$1450 \div 5 = 290$$

**Log of Water Pumped from Well #02**  
**Golden Sands MHP**

Date	Time	Reader Initials	Meter Reading (Gallons)	Flow Rate (GPM)	Comments - Events Affecting Usage
5/1	4:30	BR	27,365,158	291.8	
5/2	11:20	BR	27,398,162	Ø	
5/3	11:35	BR	27,439,956	Ø	
5/4	4:50	BR	27,486,896	Ø	
5/5	11:40	BR	27,516,622	Ø	
5/6	12:35	BR	27,563,916	Ø	
5/7	12:00	BR	27,611,210	Ø	
5/8	12:30	BR	27,658,504	Ø	
5/9	1:00	BR	27,691,508	Ø	
5/10	1:30	BR	27,708,610	Ø	
5/11	1:30	BR	27,744,945	288.3	
5/12	12:03	BR	27,784,908	Ø	
5/13	11:25	BR	27,827,374	Ø	
5/14	11:00	BR	27,866,344	287.4	
5/15	11:00	BR	27,905,314	Ø	
5/16	12:50	BR	27,930,787	Ø	
5/17	1:30	BR	27,954,260	Ø	
5/18	2:48	BR	27,999,754	Ø	
5/19	11:04	BR	28,032,904	Ø	

**Log of Water Pumped from Well #02**  
**Golden Sands MHP**

[illegible]

**Log of Water Pumped from Well #02**  
**Golden Sands MHP**

June 2011

<b>Date</b>	<b>Time</b>	<b>Reader Initials</b>	<b>Meter Reading (Gallons)</b>	<b>Flow Rate (GPM)</b>	<b>Comments - Events Affecting Usage</b>
6/1	10:54	BR	28,514,311	281.5	
6/2	1:00	BR	28,550,500	Ø	
6/3	12:00	BR	28,587,194	Ø	
6/4	11:05	BR	28,631,854	Ø	
6/5	11:00	BR	28,667,690	Ø	
6/6	11:15	BR	28,697,628	Ø	
6/7	10:55	BR	28,733,464	Ø	
6/8	12:00	BR	28,777,561	Ø	
6/9	1:15	BR	28,823,095	291.0	
6/10	11:00	BR	28,867,092	Ø	
6/11	11:30	BR	28,911,189	Ø	
6/12	12:00	BR	28,955,286	Ø	
6/13	1:00	BR	28,999,383	Ø	
6/14	10:30	BR	29,043,405	Ø	
6/15	11:14	BR	29,045,413	Ø	
6/16	10:47	BR	29,100,322	Ø	
6/17	11:03	BR	29,144,611	Ø	
6/18	11:10	BR	29,197,361	Ø	
6/19	12:00	BR	29,250,111	Ø	

[illegible]

Log of Water Pumped from Well #02Golden Sands MHP

Date	Time	Reader Initials	Meter Reading (Gallons)	Flow Rate (GPM)	Comments - Events Affecting Usage
6/30	11:40	BR	29,836,903	Ø	
7/1	11:00	BR	29,881,519	Ø	
7/2	11:45	BR	29,926,135	Ø	44,616
7/3	11:00	BR	29,970,751	Ø	44,616
7/4	11:00	BR	30,015,367	Ø	44,616
7/5	11:30	BR	30,094,727	Ø	79,360
7/6	11:00	BR	30,174,087	Ø	79,360
7/7	10:45	BR	30,195,449	Ø	21,362
7/8	11:00	BR	30,197,489	Ø	2,040
7/9	12:30	BR	30,309,071	Ø	111,582
7/10	11:30	BR	30,333,687	Ø	24,616
7/11	11:00	BR	30,401,196	Ø	67,509
7/12	11:20	BR	30,454,012	Ø	52,816
7/13	11:00	BR	30,497,792	Ø	43,780
7/14	12:00	BR	30,543,796	Ø	46,004
7/15	11:20	BR	30,587,576	Ø	43,780
7/16	10:35	BR	30,632,192	Ø	
7/18	11:30	BR	30,729,409	Ø	
7/19	10:00	BR	30,774,025	Ø	
7/20	9:00	BR	30,818,792	Ø	



**Log of Water Pumped from Well #02**  
**Golden Sands MHP**

Date	Time	Reader Initials	Meter Reading (Gallons)	Flow Rate (GPM)	Comments - Events Affecting Usage
8/1	10:00	BR	31,432,640	Ø	
8/2	1:00	BR	31,492,510	Ø	
8/3	10:30	BR	31,538,333	Ø	
8/4	1:00	BR	31,599,040	Ø	
8/5	10:15	BR	31,643,598	276.2	
8/6	1:00	BR	31,688,156	Ø	
8/7	1:15	BR	31,732,714	Ø	
8/8	1:00	BR	31,793,667	Ø	
8/9	11:00	BR	31,838,886	Ø	
8/10	10:30	BR	31,882,298	Ø	
8/11	10:30	BR	31,938,087	Ø	
8/12	10:00	BR	31,976,997	291.9	
8/13	11:00	BR	32,015,907	Ø	
8/14	10:30	BR	32,054,817	Ø	
8/15	11:00	BR	32,134,224	Ø	
8/16	11:10	BR	32,188,311	Ø	
8/17	11:20	BR	32,239,318	Ø	
8/18	10:25	BR	32,284,991	Ø	
8/19	11:45	BR	32,337,612	Ø	
8/20	10:00	BR	32,383,285	Ø	



**Log of Water Pumped from Well #02****Golden Sands MHP**

Sept 2011

Date	Time	Reader Initials	Meter Reading (Gallons)	Flow Rate (GPM)	Comments - Events Affecting Usage
9/1	10:30	BR	33,012,824	Ø	
9/2	10:30	BR	33,048,771	Ø	
9/3	11:40	BR	33,107,974	282.3	
9/4	11:00	BR	33,167,177	Ø	
9/5	12:00	BR	33,226,380	Ø	
9/6	10:00	BR	33,242,748	Ø	
9/7	11:45	BR	33,299,345	Ø	
9/8	11:25	BR	33,346,618	280.9	
9/9	11:45	BR	33,392,896	273.2	
9/10	10:00	BR	33,439,174	Ø	
9/11	10:30	BR	33,485,452	Ø	
9/12	11:00	BR	33,531,730	Ø	
9/13	11:05	BR	33,557,727	Ø	
9/14	11:00	BR	33,600,824	Ø	
9/15	11:30	BR	33,645,085	Ø	
9/16	10:00	BR	33,671,082	Ø	
9/17	5:00	BR	33,697,079	Ø	
9/18	10:00	BR	33,723,076	Ø	
9/19	11:00	BR	33,820,667	Ø	



Log of Water Pumped from Well #02Golden Sands MHP

Oct 2011

Date	Time	Reader Initials	Meter Reading (Gallons)	Flow Rate (GPM)	Comments - Events Affecting Usage
10/1	11:30	BR	34,334,034	✓	
10/2	12:00	BR	34,373,109	Ø	
10/3	10:25	BR	34,412,104	Ø	
10/4	11:30	BR	34,447,243	Ø	
10/5	11:00	BR	34,486,318	✓	
10/6	10:40	BR	34,511,031	Ø	
10/7	12:00	BR	34,546,093	Ø	
10/8	12:30	BR	34,570,806	Ø	
10/9	1:00	BR	34,595,519	Ø	
10/10	1:00	BR	34,619,27	Ø	
10/11	12:00	BR	34,708,335	Ø	
10/12	2:00	BR	34,731,604	Ø	
10/13	1:10	BR	34,767,942	Ø	
10/14	3:00	BR	34,811,170	Ø	
10/15	2:00	BR	34,854,398	Ø	
10/16	1:00	BR	34,897,626	Ø	
10/17	2:00	BR	34,940,854	Ø	
10/18	10:00	BR	34,950,826	Ø	
10/19	9:00	BR	34,960,798	Ø	



**Log of Water Pumped from Well #02****Golden Sands MHP**

Nov. 2011

Date	Time	Reader Initials	Meter Reading (Gallons)	Flow Rate (GPM)	Comments - Events Affecting Usage
11/1	9:00	BR	35,464,529	Ø	
11/2	9:45	BR	35,469,526	Ø	
11/3	10:00	BR	35,474,523	Ø	
11/4	3:20	BR	35,579,508	275.5	
11/5	9:45	BR	35,584,457	Ø	
11/6	3:00	BR	35,589,454	Ø	
11/7	2:00	BR	35,604,445	Ø	
11/8	1:00	BR	35,629,430	Ø	
11/9	10:00	BR	35,727,655	Ø	
11/10	3:30	BR	35,777,256	Ø	
11/11	11:00	BR	35,782,253	Ø	
11/12	12:00	BR	35,802,241	Ø	
11/13	1:00	BR	35,842,217	Ø	
11/14	11:45	BR	35,903,644	Ø	
11/15	12:00	BR	35,908,641	Ø	
11/16	12:00	BR	35,913,638	Ø	Avg gal per day 29,941 1st thru 11/16
11/17	11:00	BR	35,933,626	Ø	
11/18	10:30	BR	36,122,661	Ø	
11/19	11:00	BR	36,127,658	Ø	

## Golden Sands MHP

Nov. 20 11

[illegible]

**Log of Water Pumped from Well #02**  
**Golden Sands MHP**

Dec 2011

Date	Time	Reader Initials	Meter Reading (Gallons)	Flow Rate (GPM)	Comments - Events Affecting Usage
12/1	10:00	BR	36,352,777	Ø	
12/2	10:45	BR	36,441,942	Ø	
12/3	2:00	BR	36,476,918	Ø	
12/4	12:00	BR	36,491,894	Ø	
12/5	1:00	BR	36,501,878	Ø	
12/6	11:00	BR	36,521,846	Ø	
12/7	1:00	BR	36,548,149	Ø	
12/8	1:30	BR	36,660,909	Ø	
12/9	11:00	BR	36,684,355	278.1	
12/10	12:00	BR	36,704,347	Ø	
12/11	1:00	BR	36,729,337	Ø	
12/12	10:00	BR	36,799,309	Ø	
12/13	10:30	BR	36,809,296	Ø	
12/14	11:00	BR	36,840,963	Ø	
12/15	2:00	BR	36,872,630	Ø	
12/16	12:00	BR	36,877,629	Ø	
12/17	1:00	BR	36,882,628	Ø	
12/18	1:00	BR	36,887,627	Ø	
12/19	1:00	BR	36,892,626	Ø	



**VOLUME OF WATER PUMPED DURING 2012**  
**GOLDEN SANDS – WELL #2**

Period of Measurement	Number of Days	Reading at Beginning of Period	Reading at End of Period	Gallons Pumped	Average Gallons per Day	Annualized Rate in Acre Feet
Column 1	2	3	4	5 [Column 4-3]	6 [Column 5/2]	7 [Col 6x365/325,851]
January 2012	31	37,422,251	38,359,153	936,902	30,223	33.85
February	29	38,359,153	39,236,211	877,058	30,243	33.88
March	31	39,236,211	40,212,701	976,490	31,450	35.23
April	30	40,212,701	41,299,688	1,086,987	36,233	40.59
May	31	41,299,688	42,654,194	1,354,506	43,694	48.94
June	30	42,654,194	44,077,088	1,422,894	47,430	53.13
July	31	44,077,088	45,557,725	1,480,637	47,762	53.50
August	31	45,557,725	47,319,740	1,762,015	56,839	63.67
September	30	47,319,740	48,477,700	1,157,960	38,599	43.24
October	31	48,477,700	49,815,906	1,338,206	43,168	48.35
November Projected	30	49,815,906	50,889,072	1,073,166	35,772	40.07
December Projected	31	50,889,072	51,944,966	1,105,894	35,674	39.96
Entire 2012 Projected	366	37,422,251	51,944,966	14,572,715	39,816	44.72

Note: November and December 2012 are projected using the average number of gallons pumped for each month during the prior three years of 2009-2011.

RFPD #1

RFPD #3

RFPD #4

RFPD #5

**VOLUME OF WATER PUMPED****GOLDEN SANDS -- WELL #2**

(System ID # 1900649)

S.I #9a

Year of Pumping	Gallons Pumped	Acre Feet Pumped
2011	15,222,727	46.72
2010	15,912,319	48.83
2009 Annualized	16,477,471	50.57
<b>Average for 2009 - 2011</b>	<b>15,871,172</b>	<b>48.71</b>

Complete a separate  
notice for each well.

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

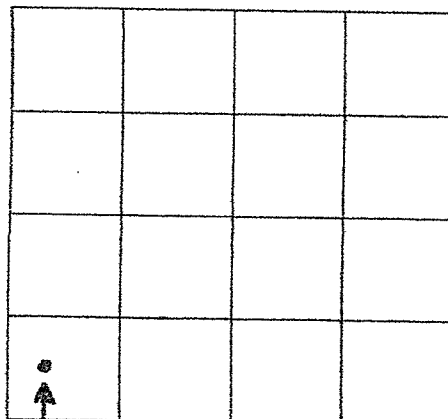
Recordation Number
State Well Number
(Division of Water Rights Use Only)

**FIRST NOTICE OF EXTRACTION  
AND DIVERSION OF WATER**  
(GROUNDWATER RECORDATION PROGRAM)  
(Pursuant to Part 5, Division 2 of the Water Code)

1. Name of person owning the well Golden Sands Mobile Home Park  
(Unless otherwise indicated, annual notices will be sent to this name and address)
- Address 46 L.D. Flickinger Co. LLC PO Box 1097 Canyon Country CA 91386-1097  
Street address or P.O. Box number City State Zip Code
- Telephone Number 661) 251 - 8074
2. Name of person extracting groundwater (if different than Item 1) \_\_\_\_\_
- Address \_\_\_\_\_  
Street address or P.O. Box number City State Zip Code
- Telephone Number ( ) \_\_\_\_\_ - \_\_\_\_\_

**WELL LOCATION**

3. Owner's designation of well No. 2 4. County Los Angeles
5. County Assessor's Parcel Number 3154 002 024
6. Describe location of well to the nearest 40-acre quarter section. State well number (if known) \_\_\_\_\_  
South West  $\frac{1}{4}$ , of South West  $\frac{1}{4}$ , Section 7, Township 7 North  
Range 11 West San Bernardino  
B. & M.
7. Indicate location of well in the section grid below, or provide a copy of the USGS quadrangle map with the well location marked. The place of use should also be indicated. The grid represents one whole section.
- Section 7, Township 7 North, Range 11 West
- Quadrangle map name LANCASTER EAST



Well No. 2  
and area of use

Street location commonly  
known as 2059 E. Ave. I  
LANCASTER, CALIF. as shown  
on enclosed site map

# WATER USE

8. Describe the Place of Use (If sketch is required, please use grid under item 7) Domestic Water for 144-Space Mobile Home Park

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

Calendar Year	EXTRACTIONS		USE		
	Annual extractions in acre-feet or _____ (specify unit)	Method of measurement or of estimate (specify)	When use is for irrigation	Acreage Supplied	When use is other than irrigation
20 11	46.72	Meter	None	None	Domestic Water

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

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

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

## WELL DATA

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

13. If yes to either, describe Submersible

14. Type, make and horsepower of pump Franklin 25hp Date installed Pump replaced 4/20/2011

15. Pump tests Rottman Drilling 4/20/2011 275+ N/A  
Conducted by Date Discharge rate gpm Pump efficiency

16. Power supply Southern California Edison 345-008835 Unknown  
Source Meter No. Date installed

17. Depth of well 400 feet. 18. Casing diameter 12 inches.

19. Is well gravel-packed? Yes 20. Date drilled 1971  
Yes or No

21. What are the upper and lower depths of casing perforations? Upper 251 Lower Unknown  
(Show feet from ground surface)

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

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

24. Are water level measurements available? No Where? - LA County Public Health Dept.

## PLEASE NOTE THAT:

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

A \$50.00 filing fee must accompany each notice.

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

Name JAMES F. McINTOSH

Signature James F McIntosh

Title President Date 4/15/2012

At (City of P.O.) LANCASTER, California

Firm or Corporate Name Miracle Improvement Corporation dba Golden Sands Mobile Home Park

WELL INDEX

Location No. .... County Los Angeles  
Serial or Ventura No. .... Areal Designation .....  
Local or Riv. No. .... Areal Code No. ....  
Bulletin 39-J No. ....  
Other No. ....  
Well Condition .....  
Ref. Pt. Elev. .... ft.  
Effective date .....  
Ground Elev. .... ft.  
Data Available No Filed Under .....  
Log .....  
Water Analyses .....  
Water Levels .....  
Prod. Records .....  
Original Well Depth 7N1, 276'  
7N2, 400' ft.  
Well Soundings .....  
Casing: Dia. 7N1 - 8"  
7N2 - 12" in., Length ..... ft.  
Perf. ....  
Well Use .....  
Well Type .....  
Aquifer(s) 7N2 from 251' down .....  
Record: Begins ..... , Ends .....

DWR 1058 (Rev. 6/70)

Agency Code No. .... Owner's Name Golden Sands Pump .....  
Pump Serial No. .... Address 2059 E. Ave. I .....  
Motor Serial No. ....  
Electric Meter No. .... Tenant .....  
Data Program ..... Driller's Name .....  
Address .....  
Well Location Map No. .... Date Well Completed 7N2 in 1971 .....  
Name .....  
Well Location No. 1 Center of Park Remarks .....  
North of Swimming .....  
pool .....  
No. 2, 250' SW of #1 .....  
Plotted: By ..... Date .....



PEERLESS PUMPS  
Sales and Service

389-4798

# DEL R. COMBS, INCORPORATED 3894256

P.O. Box 1025 307 West Avenue 1, Lancaster, California 93534 805-941-1113

April 14, 1971

L. D. Flickinger Co.  
711 South Vermont Ave.  
Suite 200  
Los Angeles, California 90005

Attention: George

Re: New well @ Golden Sands Trailer Park, Lancaster

Confirming telephone estimate as:

Item #1 - 1 - complete new gravel pecked well, total of 400', with 2 1/2" 26" conductor pipe the first 50', balance of 350' to 12" 1 1/4" wall casing. Complete with drilling & gravel to meet Los Angeles County code..... \$3700.00

Item #2 - Estimate time on test engine, 1 man, 24 hrs @ \$9.00 per hr..... \$216.00  
(If more than 24 hours or less than 24 hours, the rate of \$9.00 will be the same)

Item #3 - Labor to haul dirt away from the well site & clean up, this including drilling cuttings & gravel. This work will be done after test is completed & everything is clean..... \$100.00

Item #4 - Labor to haul dirt away from the well site & clean up, this including drilling cuttings & gravel. This work will be done after test is completed & everything is clean..... \$100.00

Item #5 - 1 - complete new gravel pecked well, total of 400', with 2 1/2" 26" conductor pipe the first 50', balance of 350' to 12" 1 1/4" wall casing. Complete with drilling & gravel to meet Los Angeles County code..... \$3700.00

Item #6 - Labor to run 3/4" of 8" aluminum discharge pipe from well site to 100' in field east of well site. While running the new well & remove old well. This work will have to wait the new well is completed & everything is clean..... \$100.00

Item #7 - Labor to run 3/4" of 8" aluminum discharge pipe from well site to 100' in field east of well site. While running the new well & remove old well. This work will have to wait the new well is completed & everything is clean..... \$100.00

Item #8 - Labor to run 3/4" of 8" aluminum discharge pipe from well site to 100' in field east of well site. While running the new well & remove old well. This work will have to wait the new well is completed & everything is clean..... \$100.00

Page #2

Item #8 - Labor to install 5" discharge pipe underground  
from new site to tie inside line by present well.....\$ 225.00

Item #9 - Run new motor leads from present pump panel to  
new site underground & system will be automatic as it is now. \$ 150.00

Total estimate as listed.....\$2891.00

Terms : 50% down with order, balance on completion of job.  
The work can be started on Monday, April 26, 1971

Also, please remember that while the new well is being  
drilled, the present pump must supply water to the park & if  
for any reason, muddy or dirty water occurs, the pump has to  
be stopped & water hauled in. This will be additional at  
\$12.00 per hour for 1 man, truck & tank.

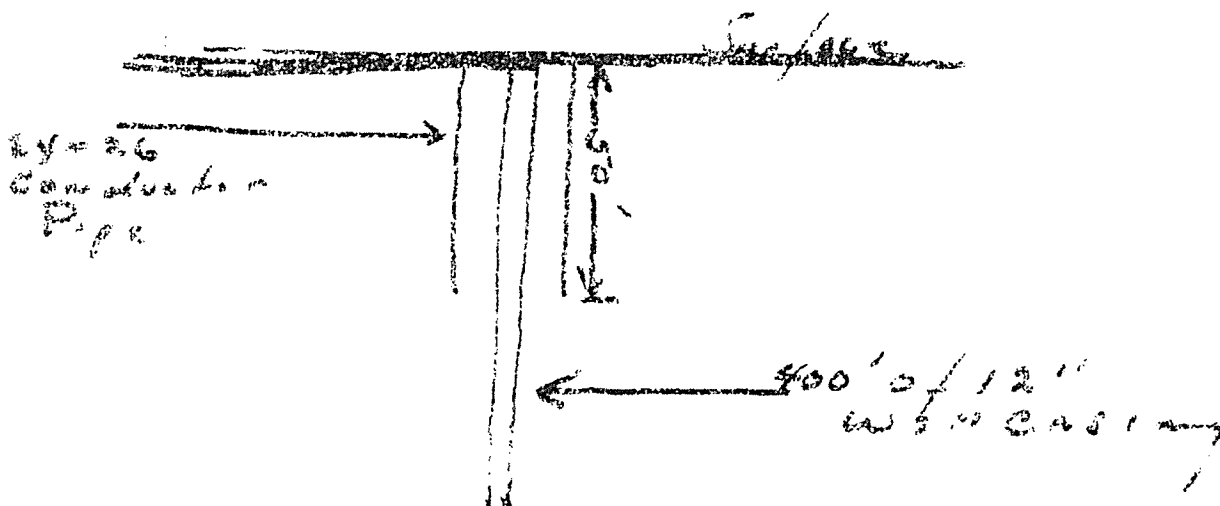
The storage tank has to be drained & cleaned out, which we  
understand the manager may do the work himself. If we do it,  
it will be on time & material basis. This has to be done  
before the storage tank is used.

If any additional information is needed, please call us.

Very truly yours,  
DEL R. COMBS, INC.

*Jack Druzak*  
Jack Druzak,  
Vice President

Note: Items 1,2,&3 on page #1 - the work will be done by  
Bottman Drilling Company of Lancaster



**OCCUPANCY SUMMARY FOR EACH YEAR**  
**GOLDEN SANDS**

<b>Year</b>	<b>Average Number of Spaces Available for Occupancy</b>	<b>Average Number of Vacancies</b>	<b>Average Number of Spaces Occupied</b>
<b>2000</b>	142	29.3	<b>112.8</b>
<b>2001</b>	142	28.7	<b>113.3</b>
<b>2002</b>	142	26.3	<b>115.8</b>
<b>2003</b>	142	21.0	<b>121.0</b>
<b>2004</b>	142	13.9	<b>128.1</b>
2005	142	2.3	139.7
2006	142	1.3	140.8
2007	142	1.8	140.3
2008	142.3	0.4	141.9
<b>2009</b>	144	0.0	<b>144.0</b>
<b>2010</b>	144	2.3	<b>141.8</b>
<b>2011</b>	144	3.6	<b>140.4</b>

Note: This occupancy history was summarized directly from contemporaneous records maintained by Golden Sands

**MONTHLY OCCUPANCY DETAIL****GOLDEN SANDS****2000**

<b>Month</b>	<b>Number of Spaces Available for Occupancy</b>	<b>Number of Vacancies</b>	<b>Number of Spaces Occupied</b>
January	142	29	113
February	142	29	113
March	142	30	112
April	142	30	112
May	142	30	112
June	142	30	112
July	142	30	112
August	142	29	113
September	142	29	113
October	142	29	113
November	142	28	114
December	142	28	114
<b>Average</b>	142	29.3	<b>112.8</b>

**MONTHLY OCCUPANCY DETAIL**  
**GOLDEN SANDS**

<b>2001</b>
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Month	Number of Spaces Available for Occupancy	Number of Vacancies	Number of Spaces Occupied
January	142	29	111
February	142	28	112
March	142	29	111
April	142	30	110
May	142	29	111
June	142	30	110
July	142	30	110
August	142	29	111
September	142	29	111
October	142	27	113
November	142	27	113
December	142	27	113
<b>Average</b>	142	28.7	<b>111.3</b>

**MONTHLY OCCUPANCY DETAIL**  
**GOLDEN SANDS**

<b>2002</b>
-------------

Month	Number of Spaces Available for Occupancy	Number of Vacancies	Number of Spaces Occupied
January	142	27	115
February	142	26	116
March	142	26	116
April	142	30	112
May	142	30	112
June	142	26	116
July	142	25	117
August	142	25	117
September	142	25	117
October	142	25	117
November	142	25	117
December	142	25	117
<b>Average</b>	142	26.3	<b>115.8</b>

**MONTHLY OCCUPANCY DETAIL**  
**GOLDEN SANDS**

<b>2003</b>
-------------

Month	Number of Spaces Available for Occupancy	Number of Vacancies	Number of Spaces Occupied
January	142	21	121
February	142	21	121
March	142	22	120
April	142	23	119
May	142	21	121
June	142	22	120
July	142	21	121
August	142	21	121
September	142	21	121
October	142	21	121
November	142	19	123
December	142	19	123
<b>Average</b>	142	21.0	<b>121.0</b>

**MONTHLY OCCUPANCY DETAIL**  
**GOLDEN SANDS**

<b>2004</b>
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Month	Number of Spaces Available for Occupancy	Number of Vacancies	Number of Spaces Occupied
January	142	19	123
February	142	18	124
March	142	16	126
April	142	16	126
May	142	16	126
June	142	17	125
July	142	14	128
August	142	13	129
September	142	12	130
October	142	9	133
November	142	9	133
December	142	8	134
<b>Average</b>	142	13.9	<b>128.1</b>

**MONTHLY OCCUPANCY DETAIL**  
**GOLDEN SANDS**

<b>2009</b>
-------------

Month	Number of Spaces Available for Occupancy	Number of Vacancies	Number of Spaces Occupied
January	144	0	144
February	144	0	144
March	144	0	144
April	144	0	144
May	144	0	144
June	144	0	144
July	144	0	144
August	144	0	144
September	144	0	144
October	144	0	144
November	144	0	144
December	144	0	144
<b>Average</b>	144	0.0	<b>144.0</b>

**MONTHLY OCCUPANCY DETAIL**  
**GOLDEN SANDS**

<b>2010</b>
-------------

Month	Number of Spaces Available for Occupancy	Number of Vacancies	Number of Spaces Occupied
January	144	0	144
February	144	0	144
March	144	0	144
April	144	0	144
May	144	2	142
June	144	2	142
July	144	4	140
August	144	4	140
September	144	4	140
October	144	4	140
November	144	4	140
December	144	3	141
<b>Average</b>	144	2.3	<b>141.8</b>

**MONTHLY OCCUPANCY DETAIL**  
**GOLDEN SANDS**

<b>2011</b>
-------------

Month	Number of Spaces Available for Occupancy	Number of Vacancies	Number of Spaces Occupied
January	144	3	141
February	144	5	139
March	144	5	139
April	144	5	139
May	144	3	141
June	144	5	139
July	144	3	141
August	144	4	140
September	144	1	143
October	144	1	143
November	144	4	140
December	144	4	140
<b>Average</b>	144	3.6	<b>140.4</b>

**GOLDEN SANDS**

**Attachment I.3.b.i.**

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

ARTICLES OF INCORPORATION

OF

MIRACLE IMPROVEMENT CORPORATION

350055

FILED

In the office of the Secretary of State  
of the State of California

FEB 7 - 1958

FRANK M. JORDAN, Secretary of State

By W. H. Boyd  
Deputy

KNOW ALL MEN BY THESE PRESENTS:

That we, the undersigned, do hereby voluntarily associate ourselves together for the purpose of forming a Corporation under the laws of the State of California, and all amendments thereto; and we do hereby certify:

ARTICLE I.

The name of this Corporation is

MIRACLE IMPROVEMENT CORPORATION.

ARTICLE II.

The purposes for which this Corporation is formed are:

The specific business, in which this Corporation proposes primarily and initially to engage, is to acquire by purchase, lease, or otherwise, lands and interests in lands; to own, hold, improve, develop, and manage any lands so acquired for the purpose of conducting thereon a general trailer park business; and for the purpose of renting, leasing, and letting such lands, whether improved or unimproved, for the conduct of any lawful business, trade, or occupation, customarily associated with trailer parks.

In addition to said primary business in which the Corporation is intended to initially engage, and in connection therewith and incident thereto:

To construct, erect, own, equip, and operate; and to contract with others to construct and erect and to rent trailer

to amend articles

No

Yes

courts and motels; and to render all necessary and incidental services in connection therewith, including the selling and supplying of gasoline, oil, and other petroleum products, automobile accessories, and equipment.

To erect, maintain, and operate the necessary conveniences required in the operation of dwellings of all kinds. To lay out, grade, pave, and dedicate roads, streets, avenues, highways, alleys, courts, paths, walks, parks, and play grounds. To buy, sell, mortgage, exchange, lease, let, hold for investment or otherwise, use, and operate real estate of all kinds, improved or unimproved, and any right or interest therein.

To manage, improve, develop, and turn to account any land or contracts for purchase or sale of lands acquired by the company, or in which the company is interested, and, in particular, laying out and establishing trailer courts, motels and town sites, and improving the same by laying out and preparing the same for building purposes, constructing, altering, and improving buildings thereon, and by planting, paving, draining, irrigating, cultivating, letting on lease or building agreement; to finance the purchase, improvement, development, and construction of land and buildings belonging to or to be acquired by this company, or any other person, firm, or corporation; and to enter into contracts and arrangements of all kinds with builders, tenants, and others.

To engage generally in the motel business, trailer parks and related businesses; to conduct and carry on the business of providing meals and food for the general public, and buying and selling any and all other things necessary or desirable in connection with the operation of such business; to undertake and carry on any business transaction or operation commonly

undertaken or carried on by motel and trailer park operators.

To acquire, construct, maintain and operate, control and manage any waterworks, irrigation works, gas works, reservoirs, streets, roads, electric power, heat and light supply works, hotels, parks, and other works and conveniences which the company may think, directly or indirectly, conducive to these objects and to contribute to or otherwise assist or take part in the construction, maintenance, development, operation, control, and management thereof; to obtain, accumulate, store, conduct, sell, furnish, and supply water for irrigation, agricultural, mining, manufacturing, power, municipal, and domestic purposes, and take, hold, operate, lease, and convey lands, canals, ditches, reservoirs, dams, water rights and water power, properties and appurtenances, and to construct canals, ditches, reservoirs, and dams suitable for and incident to any and all such purposes.

To engage in buying, selling, and improving lands and tenements; the loaning of money for itself and as agent for others, upon mortgages or other securities, and the purchasing and selling of lands, and of money obligations secured upon real or personal property; the acquiring, holding, selling, hypothecating, assigning, transferring, and conveying of its own obligations, or the obligations of any persons or other corporation, and collection, foreclosing, compounding, compromising, releasing, satisfying, and discharging the same of record; the borrowing of money and executing mortgages or deeds of trust upon real estate or personal property as security therefor; the borrowing of money and the executing and issuing of promissory notes, bills of exchange, bonds, debentures, or other negotiable or transferable instruments; the doing of any or all of said acts either on its own behalf or as agent for others; and the doing of any and all acts necessary for the

carrying out of the powers above enumerated.

To encourage, assist, and stimulate immigration to and settlement upon any lands owned by this company, or in which it may have any interest, by subscription, donation, loan, or in such other manner and by such means as to the board of directors may seem desirable, and to facilitate and assist in the cultivation and improvement of the same.

To buy or otherwise acquire, own, hold, improve, develop and manage real estate, and to sub-divide, plat and sell the same, and generally to buy, sell and deal in real and personal property of every kind and description;

To purchase, take and hold real and personal property, whether for investment or its own use, or to protect existing interests therein, or for other purposes, and to mortgage, sell and convey the same; to negotiate, purchase, hold and sell mortgages, stocks, bonds and other securities and personal property; to invest money in real estate for itself or for other parties.

To acquire, by purchase, or otherwise, the goodwill, business, property rights, franchises and assets of every kind, with or without undertaking either wholly or in part the liabilities, of any person, firm, association or corporation; and to acquire any business as a going concern, or otherwise, by purchase of the assets thereof wholly or in part, by acquisition of the shares of any part thereof, or in any other manner, and to pay for the same in cash or in the shares of this Corporation, or otherwise; to hold, maintain and operate, or in any manner dispose of, the whole or any part of the goodwill, business, rights and property so acquired, and to conduct in any lawful manner the whole or any part of any business so acquired; and to exercise all the powers necessary or convenient in and about the management of such business.

To enter into, make, perform and carry out contracts of every kind for any lawful purpose without limit as to amount, with any person, firm, association or corporation, or with any municipal or governmental subdivision.

To borrow money; to issue bonds, notes, debentures, or other obligations of this Corporation from time to time for any of the objects or purposes of this Corporation, and to secure the same by mortgage, pledge, deed of trust or otherwise, or to issue the same unsecured.

To lend money; to purchase, acquire, own, hold, guarantee, sell, assign, transfer, mortgage, pledge or otherwise dispose of and deal in, shares, bonds, notes, debentures, or other securities or evidences of indebtedness of any person, corporation, or association, whether domestic or foreign, and whether now or hereafter organized or existing, and while the owner thereof to exercise all the rights, powers and privileges of ownership, including the right to vote thereon, to the same extent as a natural person might or could do.

To carry on any business whatsoever which this Corporation may deem proper or convenient in connection with any of the foregoing purposes or otherwise, or which may be calculated directly or indirectly to promote the interests of this Corporation or to enhance the value of its property or business.

The foregoing statement of purposes shall be construed as a statement of both purposes and powers, and the purposes and powers stated in each clause shall, except where otherwise expressed, be in no wise limited or restricted by reference to or inference from the terms or provisions of any other clause, but shall be regarded as independent purposes.

ARTICLE III.

The County in this State where the principal office for the transaction of the business of the Corporation is to be located is the County of Los Angeles.

ARTICLE IV.

This Corporation is authorized to issue only one class of shares of stock; the total number of such shares is one thousand (1,000); all such shares are to be of the par value of One Hundred (\$100.00) Dollars each and the aggregate par value is One Hundred Thousand (\$100,000.00) Dollars.

ARTICLE V.

The number of Directors of said Corporation shall be seven (7) and the names and addresses of the persons who are appointed to act as the first Directors are as follows:

<u>NAME</u>	<u>ADDRESS</u>
DOROTHY K. BIDDLE	Los Angeles, California.
FRED E. McINTOSH	Los Angeles, California.
ROBERT H. REINHARD	La Canada, California.
MANUEL SALAZAR, JR.	Los Angeles, California.
HARRY V. SHINN	Los Angeles, California.
FRANK J. WEBER	Los Angeles, California.
WAITER WYMAN	Los Angeles, California.

Authority is hereby reserved to the holders of the shares of this Corporation to change, from time to time, the authorized number of Directors of this Corporation by a duly adopted amendment to the By-Laws of this Corporation.

IN WITNESS WHEREOF, said incorporators and said Directors

have hereunto set their hands this 4th day of February, 1958.

Dorothy K. Biddle  
Dorothy K. Biddle

Fred E. McIntosh  
Fred E. McIntosh

Robert H. Reinhard  
Robert H. Reinhard

Manuel Salazar Jr.  
Manuel Salazar, Jr.

Harry V. Shinn  
Harry V. Shinn

Frank J. Weber  
Frank J. Weber

Walter Wyman  
Walter Wyman

STATE OF CALIFORNIA )  
COUNTY OF LOS ANGELES ) ss.

On this 4th day of February, 1958, before me, a Notary Public in and for said Los Angeles County, State of California, residing therein, duly commissioned and sworn, personally appeared DOROTHY K. BIDDLE, FRED E. MCINTOSH, ROBERT H. REINHARD, MANUEL SALAZAR, JR., HARRY V. SHINN, FRANK J. WEBER and WALTER WYMAN, known to me to be the persons whose names are subscribed to the foregoing Articles of Incorporation, as incorporators, and those who are also named therein as Directors, and each duly acknowledged to me that he executed the same.

IN WITNESS WHEREOF, I have hereunto set my hand and affixed my official seal at Beverly Hills, California, the day and year above written.

[Signature]  
Notary Public in and for said  
County and State.





**State of California**  
**Secretary of State**

I, DEBRA BOWEN, Secretary of State of the State of California, hereby certify:

That the attached transcript of 1 page(s) is a full, true and correct copy of the original record in the custody of this office.



**IN WITNESS WHEREOF**, I execute this certificate and affix the Great Seal of the State of California this day of

JUN 18 2010

A handwritten signature in cursive script that reads "Debra Bowen".

**DEBRA BOWEN**  
Secretary of State

**CERTIFICATE OF AMENDMENT OF  
ARTICLES OF INCORPORATION****ENDORSED - FILED**  
in the office of the Secretary of State  
of the State of California

MAR 29 2010

The undersigned certify that:

1. They are the **President & CEO** and the **Secretary**, respectively, of **Miracle Improvement Corporation**, a California corporation.
2. Article III of the Articles of Incorporation of this Corporation is amended to read in its entirety as follows:

**The County in this State where the principal office for the transaction of the business of the Corporation shall be designated by a resolution of the Board of Directors. In the absence of such a designation, the principal office is to be located in the County of Ventura.**

3. The foregoing amendment of Articles of Incorporation has been duly approved by the Board of Directors.
4. The foregoing amendment of Articles of Incorporation has been duly approved by the required vote of Shareholders in accordance with Section 902, California Corporations Code. The total number of outstanding shares of the Corporation is 750. The number of shares voting in favor of the amendment equaled or exceeded the vote required. The percentage vote required was more than 50%.

We further declare under penalty of perjury under the laws of the State of California that the matters set forth in this certificate are true and correct of our own knowledge.

DATE: 3/24/2010

James F. McIntosh  
James F. McIntosh, President & CEO

Kathleen Reinhard  
Kathleen Reinhard, Secretary



Golden Sands Mobile Home Park  
Form Interrogatories

1.1 James F. McIntosh  
14919 La Cumbre Drive  
Pacific Palisades, Ca. 90272  
(310) 454-9564  
President and CEO, Miracle Improvement Corp. (which  
operates the Mobile Home Park)

2.1 David J. Reinhard. one and only name.

2.5 22381 Pineglen  
Mission Viejo, ca. 92692  
(since October 1991)

2.9 Yes

2.10 Yes

3.1 Yes

(a) Miracle Improvement Corporation

(b) None

(c) February 7, 1958. Los Angeles, California.

(d) 7620 Bradley road

Somis, Ca. 93066

(e) Qualified to do business in California.

3.2 No.

3.3 No.

3.4 No.

3.5 No.

17.1 Yes.

Golden Sands Mobile Home Park

REQUEST FOR ADMISSIONS (SET ONE)

1. Deny.

2. Deny.

3. Deny.

4. Deny.

REQUEST FOR ADMISSIONS (SET TWO)

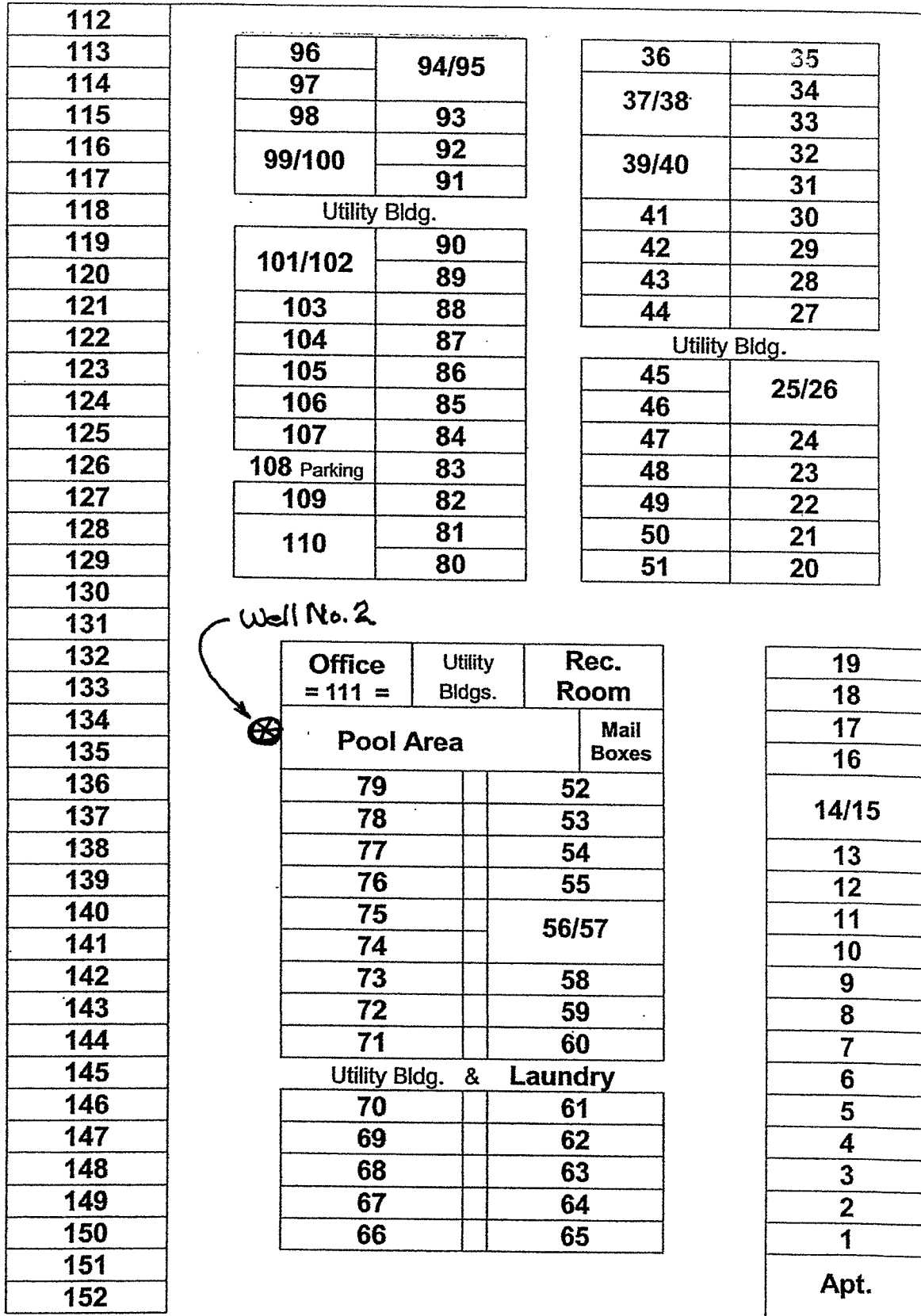
5. Deny.

6. Deny.

7. Deny.

# GOLDEN SANDS MOBILEHOME PARK

▲ North ▲



▲▲ ENTRANCE FROM EAST AVENUE I ▲▲

**GOLDEN SANDS**

**Attachment I.3.c.i.**

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



Secretary of State

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- [Starting A Business](#)
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**Business Entity Detail**

Data is updated weekly and is current as of Friday, December 14, 2012. It is not a complete or certified record of the entity.

<b>Entity Name:</b>	MIRACLE IMPROVEMENT CORPORATION
<b>Entity Number:</b>	C0350055
<b>Date Filed:</b>	02/07/1958
<b>Status:</b>	ACTIVE
<b>Jurisdiction:</b>	CALIFORNIA
<b>Entity Address:</b>	7620 BRADLEY RD
<b>Entity City, State, Zip:</b>	SOMIS CA 93066
<b>Agent for Service of Process:</b>	KATHLEEN REINHARD
<b>Agent Address:</b>	7620 BRADLEY RD
<b>Agent City, State, Zip:</b>	SOMIS CA 93066

\* Indicates the information is not contained in the California Secretary of State's database.

- If the status of the corporation is "Surrender," the agent for service of process is automatically revoked. Please refer to California Corporations Code [section 2114](#) for information relating to service upon corporations that have surrendered.
- For information on checking or reserving a name, refer to [Name Availability](#).
- For information on ordering certificates, copies of documents and/or status reports or to request a more extensive search, refer to [Information Requests](#).
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# Sp Int, #2, 3

## "LAND OWNERS GROUP"

(undivided interests)

Name	Most recent recordation of ownership
Laurie Fisher	1/1/2009
Kenneth Cummins, Fiduciary	12/15/1997
Suzanne Lewis	Unknown
Mary Lee McCune	1/1/2009
James McIntosh	11/3/1999
Elizabeth Moore	4/20/2012
David Parkinson	1/1/2009
David Reinhard	5/11/2006
Kathleen Reinhard	2/26/2007
Robert Reinhard	5/11/2006
Rosalyn Taub	5/11/2006
John Tetley, Trust	6/26/2000
Msgr Francis Weber	2/1/1967
Gwen Welty	Unknown
James Whitehead, Trust	1/1/2009

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