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2 Marlene L. Allen-Hammarlund, SBN 126418
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9 Attorneys for Cross-Defendant/Cross-Complainant,
10 A.V. UNITED MUTUAL GROUP; and Cross-
11 Defendants, ADAMS BENNETT INVESTMENTS,
12 LLC; MIRACLE IMPROVEMENT
13 CORPORATION dba GOLDEN SANDS MOBILE
14 HOME PARK, aka GOLDEN SANDS TRAILER
15 PARK, named as ROE 1121; ST. ANDREW'S
16 ABBEY, INC., named as ROE 623; SERVICE
17 ROCK PRODUCTS, L.P.; and SHEEP CREEK
18 WATER COMPANY, INC.

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

21 Coordination Proceeding)
22 Special Title (Rule 1550(b)))
23 **ANTELOPE VALLEY**)
24 **GROUNDWATER CASES**)
25 Including Actions:)
26 **Los Angeles County Waterworks District**)
27 **No. 40 v. Diamond Farming Co.**)
28 Superior Court of California, County of Los)
Angeles, Case No. BC 325 201)
29 **Los Angeles County Waterworks District**)
30 **No. 40 v. Diamond Farming Co.**)
31 Superior Court of California, County of Kern,)
32 Case No. S-1500-CV-254-348)
33 **Wm. Bolthouse Farms, Inc. v. City of**)
34 **Lancaster**)
35 **Diamond Farming Co. v. City of Lancaster**)
36 **Diamond Farming Co. v. Palmdale Water**)
37 **Dist.**)
38 Superior Court of California, County of)
39 Riverside, consolidated actions, Case Nos.)
40 RIC 353 840, RIC 344 436, RIC 344 668)
41 **AND RELATED ACTIONS.**)
42)
43)
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45)
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48)

Judicial Council Coordination
Proceeding No. 4408

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

**EXHIBIT LIST FOR PHASE 4 TRIAL
SUBMITTED ON BEHALF OF CROSS-
DEFENDANT MIRACLE
IMPROVEMENT CORPORATION dba
GOLDEN SANDS MOBILE HOME
PARK, aka GOLDEN SANDS TRAILER
PARK, named as ROE 1121**

Trial Date: May 28, 2013
Time: 9:00 A.M.
Dept.: TBD
Judge: Hon. Jack Komar

1 Cross-Defendant **MIRACLE IMPROVEMENT CORPORATION dba GOLDEN**
 2 **SANDS MOBILE HOME PARK, aka GOLDEN SANDS TRAILER PARK, named as**
 3 **ROE 1121** (“Golden Sands”), by and through its counsel of record, Michael Duane Davis,
 4 Marlene L. Allen-Hammarlund, and Derek R. Hoffman, of GRESHAM SAVAGE NOLAN &
 5 TILDEN, PC, submits this Exhibit List with respect to the Phase 4 Trial.

<u>EXHIBIT</u> <u>DESIGNATION</u>	<u>NAME OF DOCUMENT</u>	<u>PRODUCED IN DISCOVERY</u>
4-GoldenSands-1	History of groundwater pumped by Golden Sands Mobile Home Park - Report.	Response I.3.a.i. of Responses to December 12, 2012 Discovery Order for Phase 4 Trial, submitted under penalty of perjury and filed by posting on December 21, 2012.
4-GoldenSands-2	Volume of Water Pumped During 2011 Golden Sands – Well #2.	Response I.3.a.i. of Responses to December 12, 2012 Discovery Order for Phase 4 Trial, submitted under penalty of perjury and filed by posting on December 21, 2012.
4-GoldenSands-3	Log of Water Pumped from Well #2 – 2011.	Response I.3.a.i. of Responses to December 12, 2012 Discovery Order for Phase 4 Trial, submitted under penalty of perjury and filed by posting on December 21, 2012.
4-GoldenSands-4	Volume of Water Pumped During 2012 Golden Sands – Well #2.	Response I.3.a.i. of First Supplemental Responses to December 12, 2012 Discovery Order for Phase 4 Trial, submitted under penalty of perjury and filed by posting on January 30, 2013.
4-GoldenSands-5	Monthly Occupancy Detail Golden Sands 2011.	Response I.3.a.i. of Responses to December 12, 2012 Discovery Order for Phase 4 Trial, submitted under penalty of perjury and filed by posting on December 21, 2012.
4-GoldenSands-6	First Notice of Extraction and Diversion of Water - 2011.	Response I.3.a.i. of Responses to December 12, 2012 Discovery Order for Phase 4 Trial, submitted under penalty of perjury and filed by posting on December 21, 2012.
4-GoldenSands-7		Response ___ of Responses to December 12, 2012 Discovery Order for Phase 4 Trial, submitted under penalty of perjury and filed by posting on December 21, 2012. Response ___ of First Supplemental Responses to December 12, 2012 Discovery Order for Phase 4 Trial, submitted under penalty of perjury and filed by posting on January 30, 2013.

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4-GoldenSands-8		Response ___ of <i>Responses to December 12, 2012 Discovery Order for Phase 4 Trial</i> , submitted under penalty of perjury and filed by posting on December 21, 2012. Response ___ of <i>First Supplemental Responses to December 12, 2012 Discovery Order for Phase 4 Trial</i> , submitted under penalty of perjury and filed by posting on January 30, 2013.
4-GoldenSands-9		Response ___ of <i>Responses to December 12, 2012 Discovery Order for Phase 4 Trial</i> , submitted under penalty of perjury and filed by posting on December 21, 2012. Response ___ of <i>First Supplemental Responses to December 12, 2012 Discovery Order for Phase 4 Trial</i> , submitted under penalty of perjury and filed by posting on January 30, 2013.
4-GoldenSands-10		Response ___ of <i>Responses to December 12, 2012 Discovery Order for Phase 4 Trial</i> , submitted under penalty of perjury and filed by posting on December 21, 2012. Response ___ of <i>First Supplemental Responses to December 12, 2012 Discovery Order for Phase 4 Trial</i> , submitted under penalty of perjury and filed by posting on January 30, 2013.
4-GoldenSands-11		Response ___ of <i>Responses to December 12, 2012 Discovery Order for Phase 4 Trial</i> , submitted under penalty of perjury and filed by posting on December 21, 2012. Response ___ of <i>First Supplemental Responses to December 12, 2012 Discovery Order for Phase 4 Trial</i> , submitted under penalty of perjury and filed by posting on January 30, 2013.
4-GoldenSands-12		Response ___ of <i>Responses to December 12, 2012 Discovery Order for Phase 4 Trial</i> , submitted under penalty of perjury and filed by posting on December 21, 2012. Response ___ of <i>First Supplemental Responses to December 12, 2012 Discovery Order for Phase 4 Trial</i> , submitted under penalty of perjury and filed by posting on January 30, 2013.
4-GoldenSands-13		Response ___ of <i>Responses to December 12, 2012 Discovery Order for Phase 4 Trial</i> , submitted under penalty of perjury and filed by posting on December 21, 2012. Response ___ of <i>First Supplemental Responses to December 12, 2012 Discovery Order for Phase 4 Trial</i> , submitted under penalty of perjury and filed by posting on January 30, 2013.
4-GoldenSands-14		Response ___ of <i>Responses to December 12, 2012 Discovery Order for Phase 4 Trial</i> , submitted under penalty of perjury and filed by posting on December 21, 2012. Response ___ of <i>First Supplemental Responses to December 12, 2012 Discovery Order for Phase 4 Trial</i> , submitted under penalty of perjury and filed by posting on January 30, 2013.

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4-GoldenSands-15		Response ___ of <i>Responses to December 12, 2012 Discovery Order for Phase 4 Trial</i> , submitted under penalty of perjury and filed by posting on December 21, 2012. Response ___ of <i>First Supplemental Responses to December 12, 2012 Discovery Order for Phase 4 Trial</i> , submitted under penalty of perjury and filed by posting on January 30, 2013.
4-GoldenSands-16		Response ___ of <i>Responses to December 12, 2012 Discovery Order for Phase 4 Trial</i> , submitted under penalty of perjury and filed by posting on December 21, 2012. Response ___ of <i>First Supplemental Responses to December 12, 2012 Discovery Order for Phase 4 Trial</i> , submitted under penalty of perjury and filed by posting on January 30, 2013.
4-GoldenSands-17		Response ___ of <i>Responses to December 12, 2012 Discovery Order for Phase 4 Trial</i> , submitted under penalty of perjury and filed by posting on December 21, 2012. Response ___ of <i>First Supplemental Responses to December 12, 2012 Discovery Order for Phase 4 Trial</i> , submitted under penalty of perjury and filed by posting on January 30, 2013.
4-GoldenSands-18		Response ___ of <i>Responses to December 12, 2012 Discovery Order for Phase 4 Trial</i> , submitted under penalty of perjury and filed by posting on December 21, 2012. Response ___ of <i>First Supplemental Responses to December 12, 2012 Discovery Order for Phase 4 Trial</i> , submitted under penalty of perjury and filed by posting on January 30, 2013.
4-GoldenSands-19		Response ___ of <i>Responses to December 12, 2012 Discovery Order for Phase 4 Trial</i> , submitted under penalty of perjury and filed by posting on December 21, 2012. Response ___ of <i>First Supplemental Responses to December 12, 2012 Discovery Order for Phase 4 Trial</i> , submitted under penalty of perjury and filed by posting on January 30, 2013.
4-GoldenSands-20		Response ___ of <i>Responses to December 12, 2012 Discovery Order for Phase 4 Trial</i> , submitted under penalty of perjury and filed by posting on December 21, 2012. Response ___ of <i>First Supplemental Responses to December 12, 2012 Discovery Order for Phase 4 Trial</i> , submitted under penalty of perjury and filed by posting on January 30, 2013.
4-GoldenSands-21		Response ___ of <i>Responses to December 12, 2012 Discovery Order for Phase 4 Trial</i> , submitted under penalty of perjury and filed by posting on December 21, 2012. Response ___ of <i>First Supplemental Responses to December 12, 2012 Discovery Order for Phase 4 Trial</i> , submitted under penalty of perjury and filed by posting on January 30, 2013.

1	4-GoldenSands-22	Response ___ of <i>Responses to December 12, 2012 Discovery Order for Phase 4 Trial</i> , submitted under penalty of perjury and filed by posting on December 21, 2012. Response ___ of <i>First Supplemental Responses to December 12, 2012 Discovery Order for Phase 4 Trial</i> , submitted under penalty of perjury and filed by posting on January 30, 2013.
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4	4-GoldenSands-23	Response ___ of <i>Responses to December 12, 2012 Discovery Order for Phase 4 Trial</i> , submitted under penalty of perjury and filed by posting on December 21, 2012. Response ___ of <i>First Supplemental Responses to December 12, 2012 Discovery Order for Phase 4 Trial</i> , submitted under penalty of perjury and filed by posting on January 30, 2013.
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8	4-GoldenSands-24	Response ___ of <i>Responses to December 12, 2012 Discovery Order for Phase 4 Trial</i> , submitted under penalty of perjury and filed by posting on December 21, 2012. Response ___ of <i>First Supplemental Responses to December 12, 2012 Discovery Order for Phase 4 Trial</i> , submitted under penalty of perjury and filed by posting on January 30, 2013.
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12	4-GoldenSands-25	Response ___ of <i>Responses to December 12, 2012 Discovery Order for Phase 4 Trial</i> , submitted under penalty of perjury and filed by posting on December 21, 2012. Response ___ of <i>First Supplemental Responses to December 12, 2012 Discovery Order for Phase 4 Trial</i> , submitted under penalty of perjury and filed by posting on January 30, 2013.
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16	4-GoldenSands-26	Response ___ of <i>Responses to December 12, 2012 Discovery Order for Phase 4 Trial</i> , submitted under penalty of perjury and filed by posting on December 21, 2012. Response ___ of <i>First Supplemental Responses to December 12, 2012 Discovery Order for Phase 4 Trial</i> , submitted under penalty of perjury and filed by posting on January 30, 2013.
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22	4-GoldenSands-27	Response ___ of <i>Responses to December 12, 2012 Discovery Order for Phase 4 Trial</i> , submitted under penalty of perjury and filed by posting on December 21, 2012. Response ___ of <i>First Supplemental Responses to December 12, 2012 Discovery Order for Phase 4 Trial</i> , submitted under penalty of perjury and filed by posting on January 30, 2013.
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25	4-GoldenSands-28	Response ___ of <i>Responses to December 12, 2012 Discovery Order for Phase 4 Trial</i> , submitted under penalty of perjury and filed by posting on December 21, 2012. Response ___ of <i>First Supplemental Responses to December 12, 2012 Discovery Order for Phase 4 Trial</i> , submitted under penalty of perjury and filed by posting on January 30, 2013.
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1 2 3 4 4-GoldenSands-29		Response ___ of Responses to December 12, 2012 Discovery Order for Phase 4 Trial, submitted under penalty of perjury and filed by posting on December 21, 2012. Response ___ of First Supplemental Responses to December 12, 2012 Discovery Order for Phase 4 Trial, submitted under penalty of perjury and filed by posting on January 30, 2013.
5 6 7 8 4-GoldenSands-30		Response ___ of Responses to December 12, 2012 Discovery Order for Phase 4 Trial, submitted under penalty of perjury and filed by posting on December 21, 2012. Response ___ of First Supplemental Responses to December 12, 2012 Discovery Order for Phase 4 Trial, submitted under penalty of perjury and filed by posting on January 30, 2013.

9 DATED: May 23, 2013

GRESHAM SAVAGE NOLAN & TILDEN, PC

10
11 By: 

12 MICHAEL DUANE DAVIS, ESQ.
 13 MARLENE L. ALLEN-HAMMARLUND, ESQ.
 14 DEREK R. HOFFMAN, ESQ.
 Attorneys for Cross-Defendant/Cross-Complainant, A.V.
 15 UNITED MUTUAL GROUP; and Cross-Defendants,
 16 ADAMS BENNETT INVESTMENTS, LLC; MIRACLE
 17 IMPROVEMENT CORPORATION dba GOLDEN
 SANDS MOBILE HOME PARK, aka GOLDEN SANDS
 TRAILER PARK, named as ROE 1121; ST.
 ANDREW'S ABBEY, INC., named as ROE 623; White
 SERVICE ROCK PRODUCTS, L.P.; and SHEEP
 CREEK WATER COMPANY, INC.

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

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

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

On May 23, 2013, I served the foregoing document(s) described as

EXHIBIT LIST FOR PHASE 4 TRIAL SUBMITTED ON BEHALF OF CROSS-DEFENDANT MIRACLE IMPROVEMENT CORPORATION dba GOLDEN SANDS MOBILE HOME PARK, aka GOLDEN SANDS TRAILER PARK, named as ROE 1121

on the interested parties in this action in the following manner:

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

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

Executed on May 23, 2013, at Riverside, California.



DINA SNIDER

EXHIBIT 1

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

EXHIBIT 2

VOLUME OF WATER PUMPED DURING 2011
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 2011	31	22,199,524	23,600,133	1,400,609	45,181	50.51
February	28	23,600,133	24,932,831	1,332,698	47,596	53.31
March	31	24,932,831	26,157,257	1,224,426	39,498	44.24
April	30	26,157,257	27,365,158	1,207,901	40,263	45.10
May	31	27,365,158	28,514,311	1,149,153	37,069	41.52
June	30	28,514,311	29,881,519	1,367,208	45,574	51.05
July	31	29,881,519	31,432,640	1,551,121	50,036	56.05
August	31	31,432,640	33,012,824	1,580,184	50,974	57.10
September	30	33,012,824	34,334,034	1,321,210	44,040	49.33
October	31	34,334,034	35,464,529	1,130,495	36,468	40.85
November	30	35,464,529	36,352,797	888,268	29,609	33.17
December	31	36,352,797	37,422,251	1,069,454	34,499	38.64
Entire 2011	365	22,199,524	37,422,251	15,222,727	41,706	46.72

EXHIBIT 3

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	0	
1/2			22268599	0	
1/3	11:00	mf	22314802	54.73	
1/4	11:00	mf	22356748	50.92	
1/5	11:00	mf	22399726	0	
1/6	11:00	mf	22439302	59.65	39,576
1/7	11:00	mf	22472407	0	33,105
1/8	11:00	mf	22499310	0	26,903
1/9	11:00	mf	22534581	0	35,211
1/10	11:00	mf	22585270	55.25	50,698
1/11	11:00	mf	22630364	53.54	45,094
1/12	11:00	mf	22677080	51.26	46,644
1/13	11:00	mf	2272217	45.84	44,137
1/14	11:00	mf	22775175	52.46	53,956
1/15	11:00	mf	22836124	0	61,551
1/16	11:00	mf	22871430	0	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	0	36,317
1/20	11:00	mf	23053487	50.68	63,577

Log of Water Pumped from Well #02
Golden Sands MHP

Date	Time	Reader Initials	Meter Reading (Gallons)	Flow Rate (GPM)	Comments - Events Affecting Usage
7/21	11:00	WF	230 9751 9	41.30	44,032
7/22	11:00	WF	231 49858	0	52,331
7/23	11:00	WF	231 98610	0	
7/24	11:00	WF	232 47506	52.14	
7/25	11:00	WF	232 92354	47.32	
7/26	11:00	WF	233 39429	0	
7/27	11:00	WF	233 83073	54.07	
7/28	11:00	WF	234 27120	46.07	
7/29	11:00	WF	234 78960	0	51,840
7/30	11:00	WF	235 019362	0	22,976
7/31	11:00	WF	235 59134	53.99	59,198

Log of Water Pumped from Well #02Golden 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	0	
2/5	11:00	mf	23791993	0	
2/6	11:00	mf	23841266	47.76	
2/7	11:00	mf	23896821	0	
2/8	11:00	mf	23944198	46.86	
2/9	11:00	mf	23995449	47.74	
2/10	11:00	mf	24043616	0	
2/11	11:00	mf	24093769	47.88	
2/12	11:00	mf	24131687	0	
2/13	11:00	mf	24189910	0	(12:42 pm)
2/14	11:00	mf	24230940	48.87	24235714 45.61
2/15	11:00	mf	24282415	44.59	
2/16	11:00	mf	24338614	0	
2/17	11:00	mf	24376981	0	
2/18	11:00	mf	24428097	0	
2/19	11:00	mf	24469230	0	
2/20	11:00	mf	24499871	0	

Log of Water Pumped from Well #02 Golden Sands MHP

Date	Time	Reader Initials	Meter Reading (Gallons)	Flow Rate (GPM)	Comments - Events Affecting Usage
2/21	11:00	MF	24556397	47.36	
2/22	11:00	MF	24603875	47.81	
2/23	11:45	MF	24646989	37.15	
2/24	11:00	MF	24701890	0	
2/25	11:00	MF	24741380	3588	Working on well went up to 4858
2/26	9:27	JR	24738552	3808	
2/27	12:21	JR	24839540	4570	
2/28	11:21	BR	24880619	4416	
3/1	11:40	JR	24932831	5040	

$785.7 \div 17 = 46.22$

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 / 5090
3/3	11:50	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	

Lot 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	26,567,570	56.22	
4/12	11:30	BR	26,605,815	58.44	
4/13	11:10	BR	26,646,034	Ø	
4/14	1:00	BR	26,688,921	63.56	
4/15	11:00	BR	26,720,456	57.49	
4/16	11:10	BR	26,764,880	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 ÷ 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 ^{New} 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	291.879	

1450 ÷ 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	12:40	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	28,030,904	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
5/20	11:20	BR	28,068,505	Ø	
5/21	12:00	BR	28,106,106	Ø	
5/22	11:30	BR	28,143,707	Ø	
5/23	11:20	BR	28,175,916	2885	
5/24	11:15	BR	28,216,760	Ø	
5/25	11:10	BR	28,257,604	Ø	
5/26	1:30	BR	28,295,052	Ø	
5/27	3:30	BR	28,339,333	Ø	
5/28	12:00	BR	28,383,614	Ø	
5/29	1:00	BR	28,396,909	Ø	
5/30	10:00	BR	28,425,798	Ø	
5/31	11:10	BR	28,478,170	Ø	
6/1	10:54	BR	28,514,311	281.5	

Log of Water Pumped from Well #02
Golden Sands MHP

June 2011

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

Log of Water Pumped from Well #02
Golden Sands MHP

Date	Time	Reader Initials	Meter Reading (Gallons)	Flow Rate (GPM)	Comments - Events Affecting Usage
6/20	10:35	BR	29,331,702	0	
6/21	11:02	BR	29,386,220	0	
6/22	11:10	BR	29,446,040	0	
6/23	11:45	BR	29,498,949	0	
6/24	11:00	BR	29,551,745	0	
6/25	11:20	BR	29,604,541	0	
6/26	11:30	BR	29,657,337	0	
6/27	11:15	BR	29,693,200	0	
6/28	10:40	BR	29,739,347	0	
6/29	2:00	BR	29,800,049	0	
6/30	11:40	BR	29,836,903	0	
7/1	11:00	BR	29,881,519	0	

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
7/21	9:00	BR	30872820	Ø	
7/22	9:29	BR	30921751	279.4	
7/23	9:30	BR	30970682	Ø	
7/24	9:00	BR	31019613	Ø	
7/25	10:00	BR	31068823	Ø	
7/26	10:30	BR	31118033	Ø	
7/27	11:30	BR	31173879	Ø	
7/28	9:45	BR	31224196	286.5	
7/29	10:00	BR	31274513	Ø	
7/31	9:30	BR	31324830	Ø	50,317
8/1	10:00	BR	31432640	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	0	
8/2	1:00	BR	31,492,510	0	
8/3	10:30	BR	31,538,333	0	
8/4	1:00	BR	31,599,040	0	
8/5	10:15	BR	31,643,598	276.2	
8/6	1:00	BR	31,688,156	0	
8/7	1:15	BR	31,732,714	0	
8/8	1:00	BR	31,793,667	0	
8/9	11:00	BR	31,838,884	0	
8/10	10:30	BR	31,882,298	0	
8/11	10:30	BR	31,938,087	0	
8/12	10:00	BR	31,976,997	291.9	
8/13	11:00	BR	32,015,907	0	
8/14	10:30	BR	32,054,817	0	
8/15	11:00	BR	32,134,224	0	
8/16	11:10	BR	32,188,311	0	
8/17	11:20	BR	32,239,318	0	
8/18	10:25	BR	32,284,991	0	
8/19	11:45	BR	32,337,612	0	
8/20	10:00	BR	32,383,285	0	

Log of Water Pumped from Well #02
Golden Sands MHP

Date	Time	Reader Initials	Meter Reading (Gallons)	Flow Rate (GPM)	Comments - Events Affecting Usage
8/21	9:00	BR	32,428,958	Ø	
8/22	10:30	BR	32,474,631	Ø	
8/23	10:00	BR	32,527,619	Ø	
8/24	11:05	BR	32,580,356	Ø	
8/25	11:20	BR	32,633,64	Ø	
8/26	10:30	BR	32,686,372	Ø	
8/27	11:00	BR	32,739,380	Ø	
8/28	11:30	BR	32,793,880	Ø	
8/29	11:25	BR	32,857,140	Ø	
8/30	11:10	BR	32,910,582	Ø	
8/31	1:00	BR	32,963,534	282.1	
9/1	1:30	BR	33,012,824	Ø	

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

Date	Time	Reader Initials	Meter Reading (Gallons)	Flow Rate (GPM)	Comments - Events Affecting Usage
9/20	11:45	BR	33863559	Ø	
9/21	11:40	BR	33909412	Ø	
9/22	10:30	BR	33954325	Ø	
9/23	2:00	BR	34010867	Ø	
9/24	12:00	BR	34067409	Ø	
9/25	1:00	BR	34113951	Ø	
9/24	1:15	BR	34123230	Ø	
9/27	11:30	BR	34159758	Ø	
9/28	11:45	BR	34211361	Ø	
9/29	11:00	BR	34246825	Ø	
9/30	11:00	BR	34282289	Ø	
10/1	11:30	BR	34334034	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	∅	
10/3	10:25	BR	34,412,184	∅	
10/4	11:30	BR	34,447,243	∅	
10/5	11:00	BR	34,486,318	✓	
10/6	10:40	BR	34,511,031	∅	
10/7	12:00	BR	34,546,093	∅	
10/8	12:30	BR	34,570,806	∅	
10/9	1:00	BR	34,595,519	∅	
10/10	1:00	BR	34,619,277	∅	
10/11	12:00	BR	34,708,335	∅	
10/12	2:00	BR	34,731,604	∅	
10/13	1:10	BR	34,767,942	∅	
10/14	3:00	BR	34,811,170	∅	
10/15	2:00	BR	34,854,398	∅	
10/16	1:00	BR	34,897,626	∅	
10/17	2:00	BR	34,940,854	∅	
10/18	10:00	BR	34,950,826	∅	
10/19	9:00	BR	34,960,798	∅	

Log of Water Pumped from Well #02

Golden Sands MHP

Date	Time	Reader Initials	Meter Reading (Gallons)	Flow Rate (GPM)	Comments - Events Affecting Usage
10/20	10:00	BR	34970770	Ø	
10/21	2:00	BR	34980742	Ø	
10/22	1:00	BR	34990714	Ø	
10/23	10:00	BR	35000686	Ø	
10/24	9:00	BR	35178335	Ø	
10/25	10:00	BR	35188307	Ø	
10/24	10:00	BR	35198279	Ø	
10/27	9:15	BR	35292403	Ø	
10/28	10:00	BR	35297400	Ø	
10/29	11:00	BR	35302397	Ø	
10/30	1:00	BR	35317388	Ø	
10/31	2:00	BR	35447738	267.3	
11/1	9:00	BR	35464529	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	

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
11/20	12:00	BR	36137652	Ø	
11/21	11:00	BR	36147646	Ø	
11/22	10:00	BR	36162637	Ø	
11/23	11:15	BR	36172631	Ø	
11/24	11:00	BR	36182625	Ø	
11/25	10:35	BR	36192619	Ø	
11/26	10:00	BR	36202613	Ø	
11/27	10:00	BR	36212607	Ø	
11/28	10:00	BR	36222601	Ø	
11/29	10:00	BR	36237592	Ø	
11/30	10:00	BR	36252830	Ø	
12/1	10:00	BR	36352800	Ø	Avgal per day 29,277 16th thru 12/1

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	7:00	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	

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
12/20	12:00	BR	36,897,625	Ø	
12/21	1:00	BR	36,904,385	Ø	
12/22	12:00	BR	36,907,505	Ø	
12/23	3:00	BR	36,910,105	Ø	
12/24	2:00	BR	36,910,625	Ø	
12/25	1:00	BR	36,911,665	Ø	
12/26	2:00	BR	36,912,705	Ø	
12/27	4:00	BR	36,913,745	Ø	
12/28	2:00	BR	36,915,305	Ø	
12/29	2:45	BR	36,921,545	Ø	
12/30	4:00	BR	36,953,265	Ø	
12/31	11:00	BR	36,979,265	Ø	
1/1	3:00	BR	37,422,251	Ø	

EXHIBIT 4

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 <u>2012</u>	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	30	49,815,906	50,813,877	997,971	33,266	37.26
December	31	50,813,877	51,798,591	984,714	31,765	35.58
Entire <u>2012</u>	366	37,422,251	51,798,591	14,376,340	39,280	44.12

EXHIBIT 5

MONTHLY OCCUPANCY DETAIL
GOLDEN SANDS

2011

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
Average	144	3.6	140.4

EXHIBIT 6

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 Co 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

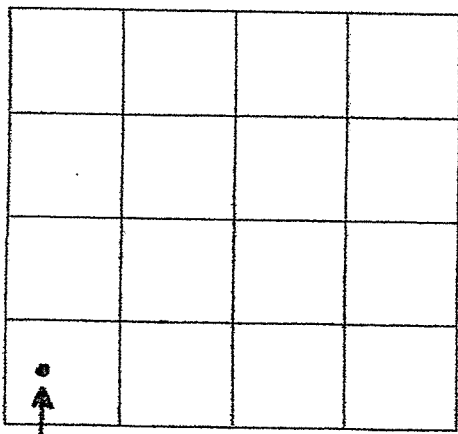
2. Name of person extracting groundwater (if different than Item 1) _____
Address _____
Street address or P.O. Box number City State Zip Code
Telephone Number () _____

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 ¼, of South West ¼, 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



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		When use is other than irrigation
			Crops served	Acreage Supplied	Nature and extent of use, i.e. population, products manufactured, number and kind of stock watered
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