

DOCKET	
07-AFC-8	
DATE	MAR 26 2008
RECD.	MAR 27 2008

Date: March 26, 2008
Subject: Carrizo Energy Solar Farm (07-AFC-8)

Mr. Tab attended the Carrizo Data Response Workshop held on March 12, 2008 and made comments to the fact that his company has conducted some water sampling/testing in the proposed project region. Per the request of water staff, Mr. Tab has sent in the attached set of results from these water tests. The attached data was sent to Nick Bartsch in the Public Advisor's Office, who in turn delivered it Mary Dyas on March 26, 2008. A copy has been delivered to Paul Marshall and will be delivered to Mark Lindley of Philip Williams Associates (Aspen contractor).

CALIFORNIA SERENGETI CORP

12900 Soda lake Road (P.O. Box 3058)

Santa Margarita, CA. 93453

Tel.805-475-2200, Lodge 805-475-2363

Fax 805-475-2203

Please Note enclosed is information about water studies that we have done In California Valley, CA and we are happy to share them with you. Info includes Triton's Report of 2002 and some New well reports after that study, if you have any question please feel free to call me at Lodge Number 805-475-2363.

Sincerely

Kenneth Tab

3/19/2008

Kenneth Tab, president

Creek Environmental Laboratories, Inc.



Chain-of-Custody

141 Suburban Road, Suite C-5, San Luis Obispo, CA 93401 phone (805) 545-9838 fax (805) 545-0107 www.creeklabs.com sales@creeklabs.com Order # 06253

Please Print in Pen COP. DW EDT LUFT EDE Custom EDD

Client Name <u>California Serengeti</u>	Contact <u>Kenneth Talo</u>	Phone <u>775-2363</u>	Due Date: 24Hr 48Hr Other: <u>Normal TAT</u>
Address <u>P.O. Box 3088 Santa Margarita CA 93453</u>	City <u>Santa Margarita CA</u>	State <u>CA</u>	Fax <u>475-2203</u>
Project Name/Number <u>2900 Soda Lake Road</u>	Address	City	PO#
Bill to: (if different from above)	Address	City	State

Sampler Name (Print) Kenneth Talo Comments: deposit/advance received. det #1161. see 11-29-07 Matrix Key: DW = Drinking Water, AQ = Aqueous, SL = Soil/Solid

Sample Description	Date/Time Sampled	Analysis	Matrix Bottles # of	Preservative / Type Bottles		Creek Lab Sample #
				10 P LIMP - A	8oz P LIMP - B	
072 201 008 U (Glade)	11-28-07 1500	GMP1, Coliform Barium PA	DW 5	↓	8oz P LIMP - B	15400
Unit <u>31 Lot 149</u>	11-29-07 1000			↓	8oz P LIMP - B	15401
Unit <u>31 Lot 164</u>	11-28-07 1500			↓	8oz P LIMP - B	15402
072 201 008 S (Garth)	11-29-07 1030			↓	8oz P LIMP - B	15403
072 201 023 (Motel)	11-29-07 1030			↓	8oz P LIMP - B	15404

RELINQUISHED BY Kenneth Talo (Print) DATE/TIME 11-29-07 1230 RECEIVED BY [Signature] (Print) (Organization)

FOR LAB USE ONLY: Shipping Method Client Lab/ Courier: Sample Conditions: Temp: 16 Intact Custody Sealed: YN

REMARKS \$350/cg.

Creek Environmental Laboratories, Inc.



Chain-of-Custody

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Order # 0627

Please Print in Pen

DW EDT LUFT EDF Custom EDD

Client Name <u>California Serengeti</u>	Contact	Phone	Due Date:
Address <u>California Serengeti</u>	State	Fax	24-Hr 48-Hr Other Normal TAT
Project Name/Number	City	PO#	Cell Beeper Copies To:
Bill to: (if different from above)	Address	City	State
Sampler Name (Print) <u>KENNETH TAB</u>	Comments:	Matrix Key: DW = Drinking Water AQ = Aqueous SL = Soil/Solid	Zip

Sample Description	Date/Time Sampled	Analysis	Matrix	# of Bottles	Preservative / Type Bottles	Creek Lab Sample #
<u>Unit 33 Lot 2A</u>	<u>11/29/07 8:30</u>	<u>GM P1 + P1A</u>	<u>DW S</u>	<u>1</u>	<u>B5</u>	<u>15458</u>
<u>Motel Room 14</u>	<u>11/30/07 8:30</u>	<u>P1A</u>	<u>DW 1</u>	<u>1</u>	<u>"</u>	<u>15459</u>
<u>Restaurant sink</u>	<u>11/30/07 8:30</u>	<u>"</u>	<u>DW 1</u>	<u>1</u>	<u>"</u>	<u>15460</u>
<u>Restaurant Rest Room</u>	<u>11/30/07 8:30</u>	<u>"</u>	<u>DW 1</u>	<u>1</u>	<u>"</u>	<u>15461</u>
<u>Store Sink</u>	<u>11/30/07 8:30</u>	<u>"</u>	<u>DW 1</u>	<u>1</u>	<u>"</u>	<u>15462</u>

RELINQUISHED BY	(Print)	DATE/TIME	RECEIVED BY	(Print)	(Organization)
(Sign)	<u>Kenneth Tab</u>	<u>11/30/07 10:00</u>	(Sign)	<u>Dosborne</u>	<u>Creek Environmental Laboratories, Inc.</u>
FOR LAB USE ONLY: Shipping Method	Client	Lab	Courier:	Sample Conditions: Temp:	<u>12</u> Intact: <u>Y/N</u> Custody Sealed: <u>Y/N</u>
REMARKS:					

San Luis Obispo

Town of

SIMMLER

CAT
OVER

1

6

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2

1

PROPOSED
DIRECTION

7

8

9

10

11

12

PROPOSED
SITE

CONCORD TRAIL

UNIT 24

UNIT 19

UNIT 12

UNIT 8

TOWN

Concord Trail

UNIT 29

UNIT 20

UNIT 12

UNIT 8

CALIFORNIA
VALLEY HO

UNIT 30

UNIT 25

UNIT 20

UNIT 12

UNIT 8

COUNTY

Belmont
Trail

UNIT 21

UNIT 16

UNIT 13

UNIT 9

UNIT 35

UNIT 33

UNIT 31

UNIT 26

UNIT 21

UNIT 16

UNIT 13

UNIT 9

UNIT 32

UNIT 31

UNIT 26

UNIT 21

UNIT 16

UNIT 13

UNIT 9

UNIT 32

UNIT 27

UNIT 22

UNIT 17

UNIT 14

UNIT 10

UNIT 28

UNIT 25

UNIT 17

UNIT 14

UNIT 10

NEW WELLS

UNIT 28

UNIT 25

UNIT 17

UNIT 14

UNIT 10

UNIT 25

UNIT 17

UNIT 14

UNIT 10

N

SCALE: 1"=4000'

STATE ROUTE 178

Arrowhead Trail

Arrowhead



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COMMERCIAL WELL Supplying
MOTEL & OTHERS

5 AT TRITON REPORT of 2002

Page 9

Kenneth Tab
California Serengetti
P.O. Box 3058
Santa Margarita, CA 93453

Log Number: 07-C15404
Order: 06253
Project: 12900 Soda Lake Road
Received: 11/29/07
Printed: 12/17/07

REPORT OF ANALYTICAL RESULTS

Sample Description	Sampled By	Sampled Date @ Time		Matrix				
072 201 023 (Motel)	Kenneth Tab	11/29/07@10:30		Drinking Water				
Analyte	Result	DLR	Dilution Factor	Units	Method	Date Analyzed	Date Prepared	Batch
Carbonate Alkalinity as CaCO ₃	Not Detected	2	1	mg/L	SM 2320B	12/10/07		2344
Bicarbonate Alkalinity as CaCO ₃	190	2	1	mg/L	SM 2320B	12/10/07		2344
Hydroxide Alkalinity as CaCO ₃	Not Detected	2	1	mg/L	SM 2320B	12/10/07		2344
Total Alkalinity as CaCO ₃	190	2	1	mg/L	SM 2320B	12/10/07		2344
Chloride	30	1	1	mg/L	EPA 300.0	11/29/07		1998
Total Cyanide	Not Detected	0.005	1	mg/L	SM 4500-CN C,E	12/10/07	12/10/07	2328
Color	Not Detected	1	1	units	SM 2120B	11/29/07		1966
Electrical Conductance	650	1	1	umhos/cm	SM 2510 B	11/29/07		1966
Fluoride	0.5	0.1	1	mg/L	EPA 300.0	11/29/07		1998
Langlier Index (Corrosivity)	0.1	---	1	pH units	SM 2330B	12/14/07		2542
MBAS (Anionic Surfactants MW=340)	Not Detected	0.05	1	mg/L	SM 5540 C	11/30/07	11/30/07	2040
Nitrate as N	5.3	0.1	1	mg/L	EPA 300.0	11/29/07		1998
Nitrate as NO ₃	23	0.4	1	mg/L	EPA 300.0			
Nitrite as N	Not Detected	0.1	1	mg/L	EPA 300.0	11/29/07		1998
Odor	Not Detected	1	1	TON	SM 2150B	11/29/07		1966
pH	7.7	0.1	1	pH units	SM 4500-H B	11/29/07		1966
Sulfate	75	0.5	1	mg/L	EPA 300.0	11/29/07		1998
Total Dissolved Solids	410	10	1	mg/L	SM 2540 C	12/04/07		2209
Turbidity	0.1	0.1	1	NTU	SM 2130 B	11/29/07		1966
Total Coliform Bacteria	Absent	---	NA		SM 9223	11/29/07		1990
Calcium	44	0.03	1	mg/L	EPA 200.7	12/13/07		2523
Hardness	190	1	NA	mg/L CaCO ₃	EPA 200.7			
Iron	0.07	0.02	1	mg/L	EPA 200.7	12/13/07		2523
Mercury	Not Detected	0.001	1	mg/L	EPA 245.1	12/06/07	12/5/07	2220
Potassium	1.6	0.1	1	mg/L	EPA 200.7	12/13/07		2523
Magnesium	19	0.03	1	mg/L	EPA 200.7	12/13/07		2523
Sodium	76	0.05	1	mg/L	EPA 200.7	12/13/07		2523
Aluminum	Not Detected	0.05	1	mg/L	EPA 200.8	12/10/07		2564
Antimony	Not Detected	0.005	1	mg/L	EPA 200.8	12/10/07		2363



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Kenneth Tab
California Serengetti
P.O. Box 3058
Santa Margarita, CA 93453

Log Number: 07-C15404
Order: 06253
Project: 12900 Soda Lake Road
Received: 11/29/07
Printed: 12/17/07

REPORT OF ANALYTICAL RESULTS

Sample Description	Sampled By	Sampled Date @ Time		Matrix				
072 201 023 (Motel)	Kenneth Tab	11/29/07@10:30		Drinking Water				
Analyte	Result	DLR	Dilution Factor	Units	Method	Date Analyzed	Date Prepared	Batch
Arsenic	Not Detected	0.002	1	mg/L	EPA 200.8	12/10/07		2363
Barium	Not Detected	0.1	1	mg/L	EPA 200.8	12/10/07		2363
Beryllium	Not Detected	0.001	1	mg/L	EPA 200.8	12/10/07		2363
Cadmium	Not Detected	0.001	1	mg/L	EPA 200.8	12/10/07		2363
Chromium	Not Detected	0.01	1	mg/L	EPA 200.8	12/10/07		2363
Copper	Not Detected	0.05	1	mg/L	EPA 200.8	12/10/07		2363
Lead	Not Detected	0.005	1	mg/L	EPA 200.8	12/10/07		2363
Manganese	Not Detected	0.02	1	mg/L	EPA 200.8	12/10/07		2363
Nickel	Not Detected	0.01	1	mg/L	EPA 200.8	12/10/07		2363
Selenium	0.005	0.005	1	mg/L	EPA 200.8	12/10/07		2363
Silver	Not Detected	0.01	1	mg/L	EPA 200.8	12/10/07		2363
Thallium	Not Detected	0.001	1	mg/L	EPA 200.8	12/10/07		2363
Zinc	0.25	0.05	1	mg/L	EPA 200.8	12/10/07		2363

DLR = Detection Limit for Reporting. Results of "Not Detected" are below DLR.

CREEK ENVIRONMENTAL LABORATORIES

Lab Director, Michael Ng



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WELL #1
PARCEL

072-201-008

Page 1

Kenneth Tab
California Serengetti
P.O. Box 3058
Santa Margarita, CA 93453

Log Number: 07-C15400
Order: 06253
Project: 12900 Soda Lake Road
Received: 11/29/07
Printed: 12/17/07

REPORT OF ANALYTICAL RESULTS

Sample Description	Sampled By	Sampled		Matrix				
		Date	@ Time					
072 201 008 N (Glade)	Kenneth Tab	11/28/07	15:00	Drinking Water				
Analyte	Result	DLR	Dilution Factor	Units	Method	Date Analyzed	Date Prepared	Batch
Carbonate Alkalinity as CaCO ₃	Not Detected	2	1	mg/L	SM 2320B	12/10/07		2344
Bicarbonate Alkalinity as CaCO ₃	180	2	1	mg/L	SM 2320B	12/10/07		2344
Hydroxide Alkalinity as CaCO ₃	Not Detected	2	1	mg/L	SM 2320B	12/10/07		2344
Total Alkalinity as CaCO ₃	180	2	1	mg/L	SM 2320B	12/10/07		2344
Chloride	28	1	1	mg/L	EPA 300.0	11/29/07		1998
Total Cyanide	Not Detected	0.005	1	mg/L	SM 4500-CN C,E	12/10/07	12/07/07	2323
Color	Not Detected	1	1	units	SM 2120B	11/29/07		1966
Electrical Conductance	910	1	1	umhos/cm	SM 2510 B	11/29/07		1966
Fluoride	1.3	0.1	1	mg/L	EPA 300.0	11/29/07		1998
Langlier Index (Corrosivity)	0.0	---	1	pH units	SM 2330B	12/14/07		2542
MBAS (Anionic Surfactants MW=340)	Not Detected	0.05	1	mg/L	SM 5540 C	11/30/07	11/30/07	2040
Nitrate as N	4.5	0.1	1	mg/L	EPA 300.0	11/29/07		1998
Nitrate as NO ₃	20	0.4	1	mg/L	EPA 300.0			
Nitrite as N	Not Detected	0.1	1	mg/L	EPA 300.0	11/29/07		1998
Odor	Not Detected	1	1	TON	SM 2150B	11/29/07		1966
pH	7.5	0.1	1	pH units	SM 4500-H B	11/29/07		1966
Sulfate	220	0.5	1	mg/L	EPA 300.0	11/29/07		1998
Total Dissolved Solids	600	10	1	mg/L	SM 2540 C	12/04/07		2209
Turbidity	0.3	0.1	1	NTU	SM 2130 B	11/29/07		1966
Total Coliform Bacteria	Present	---	NA		SM 9223	11/29/07		1990
E. coli	Absent	---	NA		SM 9223	11/29/07		1990
Calcium	60	0.2	5	mg/L	EPA 200.7	12/11/07		2404
Hardness	230	1	NA	mg/L CaCO ₃	EPA 200.7			
Iron	Not Detected	0.1	5	mg/L	EPA 200.7	12/11/07		2404
Mercury	Not Detected	0.001	1	mg/L	EPA 245.1	12/06/07	12/5/07	2220
Potassium	1.4	0.5	5	mg/L	EPA 200.7	12/11/07		2404
Magnesium	19	0.2	5	mg/L	EPA 200.7	12/11/07		2404
Sodium	120	0.2	5	mg/L	EPA 200.7	12/11/07		2404
Aluminum	Not Detected	0.05	1	mg/L	EPA 200.8	12/10/07		2564



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Santa Margarita, CA 93453

Log Number: 07-C15400
Order: 06253
Project: 12900 Soda Lake Road
Received: 11/29/07
Printed: 12/17/07

REPORT OF ANALYTICAL RESULTS

Sample Description	Sampled By	Sampled Date @ Time	Matrix
072 201 008 N (Glade)	Kenneth Tab	11/28/07@15:00	Drinking Water

Analyte	Result	DLR	Dilution Factor	Units	Method	Date Analyzed	Date Prepared	Batch
Antimony	Not Detected	0.006	1	mg/L	EPA 200.8	12/10/07		2363
Arsenic	Not Detected	0.002	1	mg/L	EPA 200.8	12/10/07		2363
Barium	Not Detected	0.1	1	mg/L	EPA 200.8	12/10/07		2363
Beryllium	Not Detected	0.001	1	mg/L	EPA 200.8	12/10/07		2363
Cadmium	Not Detected	0.001	1	mg/L	EPA 200.8	12/10/07		2363
Chromium	Not Detected	0.01	1	mg/L	EPA 200.8	12/10/07		2363
Copper	Not Detected	0.05	1	mg/L	EPA 200.8	12/10/07		2363
Lead	Not Detected	0.005	1	mg/L	EPA 200.8	12/10/07		2363
Manganese	Not Detected	0.02	1	mg/L	EPA 200.8	12/10/07		2363
Nickel	Not Detected	0.01	1	mg/L	EPA 200.8	12/10/07		2363
Selenium	0.008	0.005	1	mg/L	EPA 200.8	12/10/07		2363
Silver	Not Detected	0.01	1	mg/L	EPA 200.8	12/10/07		2363
Thallium	Not Detected	0.001	1	mg/L	EPA 200.8	12/10/07		2363
Zinc	Not Detected	0.05	1	mg/L	EPA 200.8	12/10/07		2363

DLR = Detection Limit for Reporting. Results of "Not Detected" are below DLR.

CREEK ENVIRONMENTAL LABORATORIES

Lab Director, Michael Ng



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072-201-008

WELL #2

Page 7

Kenneth Tab
California Serengetti
P.O. Box 3058
Santa Margarita, CA 93453

Log Number: 07-C15403
Order: 06253
Project: 12900 Soda Lake Road
Received: 11/29/07
Printed: 12/17/07

REPORT OF ANALYTICAL RESULTS

Sample Description	Sampled By	Sampled Date @ Time		Matrix				
072 201 008 S (Gaviota)	Kenneth Tab	11/28/07@15:00		Drinking Water				
Analyte	Result	DLR	Dilution Factor	Units	Method	Date Analyzed	Date Prepared	Batch
Carbonate Alkalinity as CaCO3	Not Detected	2	1	mg/L	SM 2320B	12/10/07		2344
Bicarbonate Alkalinity as CaCO3	150	2	1	mg/L	SM 2320B	12/10/07		2344
Hydroxide Alkalinity as CaCO3	Not Detected	2	1	mg/L	SM 2320B	12/10/07		2344
Total Alkalinity as CaCO3	150	2	1	mg/L	SM 2320B	12/10/07		2344
Chloride	48	1	1	mg/L	EPA 300.0	11/29/07		1998
Total Cyanide	Not Detected	0.005	1	mg/L	SM 4500-CN C,E	12/10/07	12/07/07	2323
Color	10	1	1	units	SM 2120B	11/29/07		1966
Electrical Conductance	830	1	1	umhos/cm	SM 2510 B	11/29/07		1966
Fluoride	1.0	0.1	1	mg/L	EPA 300.0	11/29/07		1998
Langlier Index (Corrosivity)	0.1	---	1	pH units	SM 2330B	12/14/07		2542
MBAS (Anionic Surfactants MW=340)	Not Detected	0.05	1	mg/L	SM 5540 C	11/30/07	11/30/07	2040
Nitrate as N	8.3	0.1	1	mg/L	EPA 300.0	11/29/07		1998
Nitrate as NO3	37	0.4	1	mg/L	EPA 300.0			
Nitrite as N	Not Detected	0.1	1	mg/L	EPA 300.0	11/29/07		1998
Odor	Not Detected	1	1	TON	SM 2150B	11/29/07		1966
pH	7.6	0.1	1	pH units	SM 4500-H B	11/29/07		1966
Sulfate	170	0.5	1	mg/L	EPA 300.0	11/29/07		1998
Total Dissolved Solids	550	10	1	mg/L	SM 2540 C	12/04/07		2209
Turbidity	8.0	0.1	1	NTU	SM 2130 B	11/29/07		1966
Total Coliform Bacteria	Present	---	NA		SM 9223	11/29/07		1990
E. coli	Absent	---	NA		SM 9223	11/29/07		1990
Calcium	69	0.03	1	mg/L	EPA 200.7	12/13/07		2523
Hardness	290	1	NA	mg/L CaCO3	EPA 200.7			
Iron	0.16	0.02	1	mg/L	EPA 200.7	12/13/07		2523
Mercury	Not Detected	0.001	1	mg/L	EPA 245.1	12/06/07	12/5/07	2220
Potassium	1.9	0.1	1	mg/L	EPA 200.7	12/13/07		2523
Magnesium	29	0.03	1	mg/L	EPA 200.7	12/13/07		2523
Sodium	62	0.05	1	mg/L	EPA 200.7	12/13/07		2523
Aluminum	0.17	0.05	1	mg/L	EPA 200.8	12/10/07		2564



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P.O. Box 3058
Santa Margarita, CA 93453

Log Number: 07-C15403
Order: 06253
Project: 12900 Soda Lake Road
Received: 11/29/07
Printed: 12/17/07

REPORT OF ANALYTICAL RESULTS

Sample Description	Sampled By	Sampled Date @ Time	Matrix
072 201 008 S (Gaviota)	Kenneth Tab	11/28/07@15:00	Drinking Water

Analyte	Result	DLR	Dilution Factor	Units	Method	Date Analyzed	Date Prepared	Batch
Antimony	Not Detected	0.006	1	mg/L	EPA 200.8	12/10/07		2363
Arsenic	Not Detected	0.002	1	mg/L	EPA 200.8	12/10/07		2363
Barium	Not Detected	0.1	1	mg/L	EPA 200.8	12/10/07		2363
Beryllium	Not Detected	0.001	1	mg/L	EPA 200.8	12/10/07		2363
Cadmium	Not Detected	0.001	1	mg/L	EPA 200.8	12/10/07		2363
Chromium	Not Detected	0.01	1	mg/L	EPA 200.8	12/10/07		2363
Copper	Not Detected	0.05	1	mg/L	EPA 200.8	12/10/07		2363
Lead	Not Detected	0.005	1	mg/L	EPA 200.8	12/10/07		2363
Manganese	Not Detected	0.02	1	mg/L	EPA 200.8	12/10/07		2363
Nickel	Not Detected	0.01	1	mg/L	EPA 200.8	12/10/07		2363
Selenium	Not Detected	0.005	1	mg/L	EPA 200.8	12/10/07		2363
Silver	Not Detected	0.01	1	mg/L	EPA 200.8	12/10/07		2363
Thallium	Not Detected	0.001	1	mg/L	EPA 200.8	12/10/07		2363
Zinc	Not Detected	0.05	1	mg/L	EPA 200.8	12/10/07		2363

DLR = Detection Limit for Reporting. Results of "Not Detected" are below DLR.

CREEK ENVIRONMENTAL LABORATORIES

Lab Director, Michael Ng



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UNIT 31 LOT 149

Page 3

Kenneth Tab
California Serengetti
P.O. Box 3058
Santa Margarita, CA 93453

Log Number: 07-C15401
Order: 06253
Project: 12900 Soda Lake Road
Received: 11/29/07
Printed: 12/17/07

REPORT OF ANALYTICAL RESULTS

Sample Description	Sampled By	Sampled Date @ Time		Matrix				
Unit 31-Lot-149	Kenneth Tab	11/29/07@10:00		Drinking Water				
Analyte	Result	DLR	Dilution Factor	Units	Method	Date Analyzed	Date Prepared	Batch
Carbonate Alkalinity as CaCO3	Not Detected	2	1	mg/L	SM 2320B	12/10/07		2344
Bicarbonate Alkalinity as CaCO3	150	2	1	mg/L	SM 2320B	12/10/07		2344
Hydroxide Alkalinity as CaCO3	Not Detected	2	1	mg/L	SM 2320B	12/10/07		2344
Total Alkalinity as CaCO3	150	2	1	mg/L	SM 2320B	12/10/07		2344
Chloride	81	1	1	mg/L	EPA 300.0	11/29/07		1998
Total Cyanide	Not Detected	0.005	1	mg/L	SM 4500-CN C,E	12/10/07	12/07/07	2323
Color	Not Detected	1	1	units	SM 2120B	11/29/07		1966
Electrical Conductance	2,200	1	1	umhos/cm	SM 2510 B	11/29/07		1966
Fluoride	1.1	0.1	1	mg/L	EPA 300.0	11/29/07		1998
Langlier Index (Corrosivity)	0.4	---	1	pH units	SM 2330B	12/14/07		2542
MBAS(Anionic Surfactants MW=340)	Not Detected	0.05	1	mg/L	SM 5540 C	11/30/07	11/30/07	2040
Nitrate as N	6.6	0.1	1	mg/L	EPA 300.0	11/29/07		1998
Nitrate as NO3	29	0.4	1	mg/L	EPA 300.0			
Nitrite as N	Not Detected	0.1	1	mg/L	EPA 300.0	11/29/07		1998
Odor	Not Detected	1	1	TON	SM 2150B	11/29/07		1966
pH	7.5	0.1	1	pH units	SM 4500-H B	11/29/07		1966
Sulfate	1,000	5	10	mg/L	EPA 300.0	12/03/07		2077
Total Dissolved Solids	1,800	10	1	mg/L	SM 2540 C	12/04/07		2209
Turbidity	0.3	0.1	1	NTU	SM 2130 B	11/29/07		1966
Total Coliform Bacteria	Present	---	NA		SM 9223	11/29/07		1990
E. coli	Absent	---	NA		SM 9223	11/29/07		1990
Calcium	180	0.03	1	mg/L	EPA 200.7	12/13/07		2523
Hardness	760	1	NA	mg/L CaCO3	EPA 200.7			
Iron	Not Detected	0.02	1	mg/L	EPA 200.7	12/13/07		2523
Mercury	Not Detected	0.001	1	mg/L	EPA 245.1	12/06/07	12/5/07	2220
Potassium	1.7	0.1	1	mg/L	EPA 200.7	12/13/07		2523
Magnesium	75	0.05	1	mg/L	EPA 200.7	12/13/07		2523
Sodium	270	0.05	1	mg/L	EPA 200.7	12/13/07		2523
Aluminum	Not Detected	0.05	1	mg/L	EPA 200.8	12/10/07		2564



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Kenneth Tab
California Serengetti
P.O. Box 3058
Santa Margarita, CA 93453

Log Number: 07-C15401
Order: Q6253
Project: 12900 Soda Lake Road
Received: 11/29/07
Printed: 12/17/07

REPORT OF ANALYTICAL RESULTS

Sample Description	Sampled By	Sampled		Matrix				
		Date @ Time						
Unit 31 Lot 149	Kenneth Tab	11/29/07@10:00		Drinking Water				
Analyte	Result	DLR	Dilution Factor	Units	Method	Date Analyzed	Date Prepared	Batch
Antimony	Not Detected	0.006	1	mg/L	EPA 200.8	12/10/07		2363
Arsenic	0.002	0.002	1	mg/L	EPA 200.8	12/10/07		2363
Barium	Not Detected	0.1	1	mg/L	EPA 200.8	12/10/07		2363
Beryllium	Not Detected	0.001	1	mg/L	EPA 200.8	12/10/07		2363
Cadmium	Not Detected	0.001	1	mg/L	EPA 200.8	12/10/07		2363
Chromium	Not Detected	0.01	1	mg/L	EPA 200.8	12/10/07		2363
Copper	Not Detected	0.05	1	mg/L	EPA 200.8	12/10/07		2363
Lead	Not Detected	0.005	1	mg/L	EPA 200.8	12/10/07		2363
Manganese	0.04	0.02	1	mg/L	EPA 200.8	12/10/07		2363
Nickel	Not Detected	0.01	1	mg/L	EPA 200.8	12/10/07		2363
Selenium	0.015	0.005	1	mg/L	EPA 200.8	12/10/07		2363
Silver	Not Detected	0.01	1	mg/L	EPA 200.8	12/10/07		2363
Thallium	Not Detected	0.001	1	mg/L	EPA 200.8	12/10/07		2363
Zinc	Not Detected	0.05	1	mg/L	EPA 200.8	12/10/07		2363

DLR = Detection Limit for Reporting. Results of "Not Detected" are below DLR.

CREEK ENVIRONMENTAL LABORATORIES

Lab Director, Michael Ng



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UNIT 31 LOT 164

Page 5

Kenneth Tab
California Serengetti
P.O. Box 3058
Santa Margarita, CA 93453

Log Number: 07-C15402
Order: 06253
Project: 12900 Soda Lake Road
Received: 11/29/07
Printed: 12/17/07

REPORT OF ANALYTICAL RESULTS

Sample Description	Sampled By	Sampled Date @ Time		Matrix				
Unit 31 Lot 164	Kenneth Tab	11/29/07@10:00		Drinking Water				
Analyte	Result	DLR	Dilution Factor	Units	Method	Date Analyzed	Date Prepared	Batch
Carbonate Alkalinity as CaCO ₃	Not Detected	2	1	mg/L	SM 2320B	12/10/07		2344
Bicarbonate Alkalinity as CaCO ₃	170	2	1	mg/L	SM 2320B	12/10/07		2344
Hydroxide Alkalinity as CaCO ₃	Not Detected	2	1	mg/L	SM 2320B	12/10/07		2344
Total Alkalinity as CaCO ₃	170	2	1	mg/L	SM 2320B	12/10/07		2344
Chloride	34	1	1	mg/L	EPA 300.0	11/29/07		1998
Total Cyanide	Not Detected	0.005	1	mg/L	SM 4500-CN C,E	12/10/07	12/07/07	2323
Color	Not Detected	1	1	units	SM 2120B	11/29/07		1966
Electrical Conductance	1,200	1	1	umhos/cm	SM 2510 B	11/29/07		1966
Fluoride	1.3	0.1	1	mg/L	EPA 300.0	11/29/07		1998
Langlier Index (Corrosivity)	0.3	---	1	pH units	SM 2330B	12/14/07		2542
MBAS(Anionic Surfactants MW=340)	Not Detected	0.05	1	mg/L	SM 5540 C	11/30/07	11/30/07	2040
Nitrate as N	3.4	0.1	1	mg/L	EPA 300.0	11/29/07		1998
Nitrate as NO ₃	15	0.4	1	mg/L	EPA 300.0			
Nitrite as N	Not Detected	0.1	1	mg/L	EPA 300.0	11/29/07		1998
Odor	Not Detected	1	1	TON	SM 2150B	11/29/07		1966
pH	7.6	0.1	1	pH units	SM 4500-H B	11/29/07		1966
Sulfate	420	5	10	mg/L	EPA 300.0	12/03/07		2077
Total Dissolved Solids	870	10	1	mg/L	SM 2540 C	12/04/07		2209
Turbidity	0.5	0.1	1	NTU	SM 2130 B	11/29/07		1966
Total Coliform Bacteria	Present	---	NA		SM 9223	11/29/07		1990
E. coli	Absent	---	NA		SM 9223	11/29/07		1990
Calcium	92	0.03	1	mg/L	EPA 200.7	12/13/07		2523
Hardness	360	1	NA	mg/L CaCO ₃	EPA 200.7			
Iron	Not Detected	0.02	1	mg/L	EPA 200.7	12/13/07		2523
Mercury	Not Detected	0.001	1	mg/L	EPA 245.1	12/06/07	12/5/07	2220
Potassium	1.8	0.1	1	mg/L	EPA 200.7	12/13/07		2523
Magnesium	32	0.03	1	mg/L	EPA 200.7	12/13/07		2523
Sodium	150	0.05	1	mg/L	EPA 200.7	12/13/07		2523
Aluminum	Not Detected	0.05	1	mg/L	EPA 200.8	12/10/07		2564



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Kenneth Tab
California Serengetti
P.O. Box 3058
Santa Margarita, CA 93453

Log Number: 07-C15402
Order: 06253
Project: 12900 Soda Lake Road
Received: 11/29/07
Printed: 12/17/07

REPORT OF ANALYTICAL RESULTS

Sample Description	Sampled By	Sampled Date @ Time	Matrix
Unit 31 Lot 164	Kenneth Tab	11/29/07@10:00	Drinking Water

Analyte	Result	DLR	Dilution Factor	Units	Method	Date Analyzed	Date Prepared	Batch
Antimony	Not Detected	0.005	1	mg/L	EPA 200.8	12/10/07		2363
Arsenic	Not Detected	0.002	1	mg/L	EPA 200.8	12/10/07		2363
Barium	Not Detected	0.1	1	mg/L	EPA 200.8	12/10/07		2363
Beryllium	Not Detected	0.001	1	mg/L	EPA 200.8	12/10/07		2363
Cadmium	Not Detected	0.001	1	mg/L	EPA 200.8	12/10/07		2363
Chromium	Not Detected	0.01	1	mg/L	EPA 200.8	12/10/07		2363
Copper	Not Detected	0.05	1	mg/L	EPA 200.8	12/10/07		2363
Lead	Not Detected	0.005	1	mg/L	EPA 200.8	12/10/07		2363
Manganese	Not Detected	0.02	1	mg/L	EPA 200.8	12/10/07		2363
Nickel	Not Detected	0.01	1	mg/L	EPA 200.8	12/10/07		2363
Selenium	0.006	0.005	1	mg/L	EPA 200.8	12/10/07		2363
Silver	Not Detected	0.01	1	mg/L	EPA 200.8	12/10/07		2363
Thallium	Not Detected	0.001	1	mg/L	EPA 200.8	12/10/07		2363
Zinc	Not Detected	0.05	1	mg/L	EPA 200.8	12/10/07		2363

DLR = Detection Limit for Reporting. Results of "Not Detected" are below DLR.

CREEK ENVIRONMENTAL LABORATORIES

Lab Director, Michael Ng



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UNIT 33 Lot 27

Page 1

Kenneth Tab
California Serengetti
P.O. Box 3058
Santa Margarita, CA 93453

Log Number: 07-C15458
Order: 06279
Received: 11/30/07
Printed: 12/18/07

REPORT OF ANALYTICAL RESULTS

Sample Description	Sampled By	Sampled		Matrix				
		Date @ Time						
Unit 33 Lot 27	Kenneth Tab	11/29/07@16:30		Drinking Water				
Analyte	Result	DLR	Dilution Factor	Units	Method	Date Analyzed	Date Prepared	Batch
Carbonate Alkalinity as CaCO3	Not Detected	2	1	mg/L	SM 2320B	12/11/07		2346
Bicarbonate Alkalinity as CaCO3	160	2	1	mg/L	SM 2320B	12/11/07		2346
Hydroxide Alkalinity as CaCO3	Not Detected	2	1	mg/L	SM 2320B	12/11/07		2346
Total Alkalinity as CaCO3	160	2	1	mg/L	SM 2320B	12/11/07		2346
Chloride	70	1	1	mg/L	EPA 300.0	11/30/07		2030
Total Cyanide	Not Detected	0.005	1	mg/L	SM 4500-CN C,E	12/10/07	12/10/07	2328
Color	Not Detected	1	1	units	SM 2120B	11/30/07		2069
Electrical Conductance	1,800	1	1	umhos/cm	SM 2510 B	11/30/07		2069
Fluoride	1.1	0.1	1	mg/L	EPA 300.0	11/30/07		2030
Langlier Index (Corrosivity)	0.4	---	1	pH units	SM 2330B	12/14/07		2544
MBAS(Anionic Surfactants MW=340)	Not Detected	0.05	1	mg/L	SM 5540 C	11/30/07	11/30/07	2040
Nitrate as N	6.6	0.1	1	mg/L	EPA 300.0	11/30/07		2030
Nitrate as NO3	29	0.4	1	mg/L	EPA 300.0			
Nitrite as N	Not Detected	0.1	1	mg/L	EPA 300.0	11/30/07		2030
Odor	Not Detected	1	1	TON	SM 2150B	11/30/07		2069
pH	7.6	0.1	1	pH units	SM 4500-H B	11/30/07		2069
Sulfate	720	5	10	mg/L	EPA 300.0	12/03/07		2077
Total Dissolved Solids	1,300	10	1	mg/L	SM 2540 C	12/05/07		2343
Turbidity	2.1	0.1	1	NTU	SM 2130 B	11/30/07		2069
Total Coliform Bacteria	Absent	---	NA		SM 9223	11/30/07		2037
Calcium	120	0.03	1	mg/L	EPA 200.7	12/13/07		2523
Hardness	520	1	NA	mg/L CaCO3	EPA 200.7			
Iron	0.02	0.02	1	mg/L	EPA 200.7	12/13/07		2523
Mercury	Not Detected	0.001	1	mg/L	EPA 245.1	12/06/07	12/5/07	2220
Potassium	0.8	0.1	1	mg/L	EPA 200.7	12/13/07		2523
Magnesium	51	0.03	1	mg/L	EPA 200.7	12/13/07		2523
Sodium	220	0.05	1	mg/L	EPA 200.7	12/13/07		2523
Aluminum	Not Detected	0.05	1	mg/L	EPA 200.8	12/17/07		2631
Antimony	Not Detected	0.006	1	mg/L	EPA 200.8	12/10/07		2363
Arsenic	Not Detected	0.002	1	mg/L	EPA 200.8	12/10/07		2363



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Kenneth Tab
California Serengetti
P.O. Box 3058
Santa Margarita, CA 93453

Log Number: 07-C15458
Order: 06279
Received: 11/30/07
Printed: 12/18/07

REPORT OF ANALYTICAL RESULTS

Sample Description	Sampled By	Sampled		Matrix				
		Date @ Time						
Unit 33 Lot 29	Kenneth Tab	11/29/07@16:30		Drinking Water				
Analyte	Result	DLR	Dilution Factor	Units	Method	Date Analyzed	Date Prepared	Batch
Barium	Not Detected	0.1	1	mg/L	EPA 200.8	12/10/07		2363
Beryllium	Not Detected	0.001	1	mg/L	EPA 200.8	12/10/07		2363
Cadmium	Not Detected	0.001	1	mg/L	EPA 200.8	12/10/07		2363
Chromium	0.01	0.01	1	mg/L	EPA 200.8	12/10/07		2363
Copper	Not Detected	0.05	1	mg/L	EPA 200.8	12/10/07		2363
Lead	Not Detected	0.005	1	mg/L	EPA 200.8	12/10/07		2363
Manganese	Not Detected	0.02	1	mg/L	EPA 200.8	12/10/07		2363
Nickel	Not Detected	0.01	1	mg/L	EPA 200.8	12/10/07		2363
Selenium	Not Detected	0.005	1	mg/L	EPA 200.8	12/10/07		2363
Silver	Not Detected	0.01	1	mg/L	EPA 200.8	12/10/07		2363
Thallium	Not Detected	0.001	1	mg/L	EPA 200.8	12/10/07		2363
Zinc	Not Detected	0.05	1	mg/L	EPA 200.8	12/10/07		2363

DLR = Detection Limit for Reporting. Results of "Not Detected" are below DLR.

CREEK ENVIRONMENTAL LABORATORIES

Lab Director, Michael Ng



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MOTEL ROOM 14

Page 3

Kenneth Tab
California Serengetti
P.O. Box 3058
Santa Margarita, CA 93453

Log Number: 07-C15459
Order: 06279
Received: 11/30/07
Printed: 12/18/07

REPORT OF ANALYTICAL RESULTS

Sample Description	Sampled By	Sampled Date @ Time		Matrix				
Motel Room 14	Kenneth Tab	11/30/07@08:30		Drinking Water				
Analyte	Result	DLR	Dilution Factor	Units	Method	Date Analyzed	Date Prepared	Batch
Total Coliform Bacteria	Absent	---	NA		SM 9223	11/30/07		2037

DLR = Detection Limit for Reporting. Results of "Not Detected" are below DLR.

CREEK ENVIRONMENTAL LABORATORIES

Lab Director, Michael Ng



CREEK ENVIRONMENTAL LABORATORIES, INC.

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RESTAURANT SINK

Page 4

Kenneth Tab
California Serengetti
P.O. Box 3058
Santa Margarita, CA 93453

Log Number: 07-C15460
Order: 06279
Received: 11/30/07
Printed: 12/18/07

REPORT OF ANALYTICAL RESULTS

Sample Description	Sampled By	Sampled Date @ Time		Matrix				
Restaurant Sink	Kenneth Tab	11/30/07@08:30		Drinking Water				
Analyte	Result	DLR	Dilution Factor	Units	Method	Date Analyzed	Date Prepared	Batch
Total Coliform Bacteria	Absent	---	NA		SM 9223	11/30/07		2037

DLR = Detection Limit for Reporting. Results of "Not Detected" are below DLR.

CREEK ENVIRONMENTAL LABORATORIES

Lab Director, Michael Ng



CREEK ENVIRONMENTAL LABORATORIES, INC.

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RESTAURANT RESTROOM

Page 5

Kenneth Tab
California Serengetti
P.O. Box 3058
Santa Margarita, CA 93453

Log Number: 07-C15461
Order: 06279
Received: 11/30/07
Printed: 12/18/07

REPORT OF ANALYTICAL RESULTS

Sample Description	Sampled By	Sampled Date @ Time		Matrix				
Restaurant Rest Room	Kenneth Tab	11/30/07 08:30		Drinking Water				
Analyte	Result	DLR	Dilution Factor	Units	Method	Date Analyzed	Date Prepared	Batch
Total Coliform Bacteria	Absent	---	NA		SM 9223	11/30/07		2037

DLR = Detection Limit for Reporting. Results of "Not Detected" are below DLR.

CREEK ENVIRONMENTAL LABORATORIES

Lab Director, Michael Ng



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STORE SINK

Page 6

Kenneth Tab
California Serengetti
P.O. Box 3058
Santa Margarita, CA 93453

Log Number: 07-C15462
Order: 06279
Received: 11/30/07
Printed: 12/18/07

REPORT OF ANALYTICAL RESULTS

Sample Description	Sampled By	Sampled		Matrix
		Date @ Time		
Store Sink	Kenneth Tab	11/30/07@08:30		Drinking Water

Analyte	Result	DLR	Dilution Factor	Units	Method	Date	Date	Batch
						Analyzed	Prepared	
Total Coliform Bacteria	Absent	---	NA		SM 9223	11/30/07		2037

DLR = Detection Limit for Reporting. Results of "Not Detected" are below DLR.

CREEK ENVIRONMENTAL LABORATORIES

Lab Director, Michael Ng



STATE LICENSE NO. C57 432680
P.O. Box 845 • ATASCADERO, CA 93423 • PHONE 466-1271

December 4, 2007

Kenny Tab
P.O. Box 3058
Santa Margarita, CA 93453

Re: 13531 Soda Lake Road - CA Valley - APN - 072-201-008 - Glade Trail Site
4.0 Hour Test Pump + 1.0 Hour Recovery

Date	Time	Flow Rate	Water Level
11/28/07	10:40 a.m.		11.9
	10:42	30	23.5
	10:45	30	24.7
	10:50	30	25.2
	11:00	30	25.6
	11:15	30	25.7
	12:40 p.m.	30	26.2
	1:00	30	26.2
	2:00	30	26.7
	2:40	30	26.8

RECOVERY DATA

Date	Time	Water Level
11/28/07	2:40 p.m.	26.8
	2:42	13.3
	2:45	12.9
	2:50	12.8
	3:00	12.6
	3:10	12.4
	3:20	12.3
	3:30	12.3
	3:40	12.2

Please contact our office at (805) 466-1271 with any questions regarding the information provided in this letter.

Thank you,

Ned M. Thompson
NMT/kf



STATE LICENSE NO. C57 432680
P.O. Box 845 • ATASCADERO, CA 93423 • PHONE 466-1271

December 4, 2007

Kenny Tab
P.O. Box 3058
Santa Margarita, CA 93453

Re: 13531 Soda Lake Road - CA Valley - APN - 072-201-008 - Gaviota Trail Site
4.0 Hour Test Pump + 1.0 Hour Recovery

Date	Time	Flow Rate	Water Level
11/28/07	12:45 p.m.		20.8
	12:47	30	34.6
	12:50	30	35.5
	12:55	30	35.9
	1:05	30	36.1
	1:15	30	36.3
	1:45	30	36.9
	2:15	30	37.3
	3:15	30	37.9
	3:45	30	38.1
	4:45	30	38.3

RECOVERY DATA

Date	Time	Water Level
11/28/07	4:45 p.m.	38.3
	4:47	22.9
	4:50	22.4
	4:55	22.0
	5:05	21.7
	5:15	21.5
	5:25	21.4
	5:35	21.3
	5:45	21.2

Please contact our office at (805) 466-1271 with any questions regarding the information provided in this letter.

Thank you,

Ned M. Thompson
NMT/kf



STATE LICENSE NO. C57 432680
P.O. Box 845 • ATASCADERO, CA 93423 • PHONE 466-1271

December 4, 2007

Margaret Camara
P.O. Box 1072
Seaside, CA 93955

Re: Devil's Den Trail - CA Valley - APN - 082-131-057
4.0 Hour Test Pump + 1.0 Hour Recovery

Date	Time	Flow Rate	Water Level
11/29/07	8:55 a.m.		09.9
	8:57	30	24.7
	9:00	30	29.2
	9:05	30	30.1
	9:10	30	31.8
	9:15	30	32.9
	9:25	30	34.1
	10:25	30	36.7
	10:55	30	37.0
	11:55	30	37.5
	12:55 p.m.	30	37.9

RECOVERY DATA

Date	Time	Water Level
11/29/07	12:55 p.m.	37.9
	12:57	21.4
	1:00	17.2
	1:05	15.2
	1:10	14.4
	1:15	13.7
	1:25	12.8
	1:35	12.3
	1:45	11.9
	1:55	11.6

Please contact our office at (805) 466-1271 with any questions regarding the information provided in this letter.

Thank you,

A handwritten signature in black ink, appearing to read 'Ned M. Thompson', is written over a horizontal line.

Ned M. Thompson
NMT/kf



Filipponi &
Thompson
Drilling Inc.

STATE LICENSE NO. C57 432680
P.O. Box 845 • ATASCADERO, CA 93423 • PHONE 466-1271

December 4, 2007

Margaret Camara
P.O. Box 1072
Seaside, CA 93955

Re: Ginger Road - CA Valley - APN - 082-212-015
4.0 Hour Test Pump + 1.0 Hour Recovery

Date	Time	Flow Rate	Water Level
11/29/07	12:15 p.m.		10.2
	12:17	30	23.2
	12:20	30	24.5
	12:25	30	25.9
	12:30	30	26.5
	12:35	30	27.0
	12:45	30	27.4
	1:15	30	27.9
	2:15	30	29.1
	3:15	30	29.3
	4:15	30	29.4

RECOVERY DATA

Date	Time	Water Level
11/29/07	4:15 p.m.	29.4
	4:17	16.5
	4:20	13.7
	4:25	12.8
	4:30	12.3
	4:35	12.1
	4:45	11.5
	4:55	11.2
	5:05	11.0
	5:15	10.9

Please contact our office at (805) 466-1271 with any questions regarding the information provided in this letter.

Thank you,

Ned M. Thompson
NMT/kf



STATE LICENSE NO. C57 432680
P.O. Box 845 • ATASCADERO, CA 93423 • PHONE 466-1271

December 4, 2007

Margaret Camara
P.O. Box 1072
Seaside, CA 93955

Re: Dos Palos Road - CA Valley - APN - 082-131-019
4.0 Hour Test Pump + 1.0 Hour Recovery

Date	Time	Flow Rate	Water Level
11/29/07	6:50 a.m.		9.9
	6:52	30	18.9
	6:55	30	19.4
	7:00	30	19.7
	7:10	30	20.5
	7:20	30	20.9
	7:35	30	21.4
	7:50	30	21.7
	8:50	30	22.3
	9:50	30	22.7
	10:50	30	23.0

RECOVERY DATA

Date	Time	Water Level
11/29/07	10:50 a.m.	23.0
	10:52	14.3
	10:55	13.5
	11:00	13.0
	11:05	12.6
	11:10	12.3
	11:20	12.0
	11:30	11.8
	11:40	11.6
	11:50	11.4

Please contact our office at (805) 466-1271 with any questions regarding the information provided in this letter.

Thank you,

Ned M. Thompson
NMT/kf

STATE OF CALIFORNIA
WELL COMPLETION REPORT

DWR USE ONLY -- DO NOT FILL IN

Refer to Instruction Pamphlet

Owner's Well No. Devil's Den

No. **E057368**

Date Work Began 11/7/2007, Ended 11/7/2007

Local Permit Agency San Luis Obispo County

Permit No. 2007-328

Permit Date 9/12/2007

STATE WELL NO./STATION NO	
LATITUDE	LONGITUDE
APN/TRS/OTHER	

GEOLOGIC LOG				WELL OWNER			
ORIENTATION (✓) <input checked="" type="checkbox"/> VERTICAL <input type="checkbox"/> HORIZONTAL <input type="checkbox"/> ANGLE _____ (SPECIFY)		DRILLING METHOD <u>ROTARY</u> FLUID <u>Bentonite</u>		Name <u>Margaret Camara</u>		Mailing Address <u>P.O. Box 1072</u>	
DEPTH FROM SURFACE		DESCRIPTION		Seaside		CA 93955	
Fl. to Fl.		Describe material, grain, size, color, etc.		CITY		STATE ZIP	
0	3	TOP SOIL		WELL LOCATION			
3	30	SANDY BROWN CLAY WITH THIN GRAVEL STRINGERS		Address <u>Devil's Den Trail Site</u>			
30	38	SAND & GRAVEL		City <u>California Valley CA</u>			
38	50	SANDY BROWN CLAY & GRAVEL		County <u>San Luis Obispo</u>			
50	62	SAND & GRAVEL		APN Book <u>082</u> Page <u>131</u> Parcel <u>057</u>			
62	80	SANDY BROWN CLAY & GRAVEL		Township <u>30 S</u> Range <u>18 E</u> Section <u>24</u>			
80	85	SAND & GRAVEL		Latitude <u>35 18 030 N</u> 119 59 120 W			
85	96	BROWN CLAY		DEG. MIN. SEC. DEG. MIN. SEC.			
96	100	SAND & GRAVEL		LOCATION SKETCH			
100	108	BROWN CLAY		NORTH			
108	115	SAND & GRAVEL		WEST			
115	120	GREEN CLAY		EAST			
The Air Lift Test is only approximate. A Test Pump is recommended for an accurate account. (WP)				ACTIVITY (✓)			
				<input checked="" type="checkbox"/> NEW WELL MODIFICATION/REPAIR <input type="checkbox"/> Deepen <input type="checkbox"/> Other (Specify) _____ DESTROY (Describe Procedures and Materials Under "GEOLOGIC LOG") PLANNED USES (✓) WATER SUPPLY <input checked="" type="checkbox"/> Domestic <input type="checkbox"/> Public <input type="checkbox"/> Irrigation <input type="checkbox"/> Industrial MONITORING _____ TEST WELL _____ CATHODIC PROTECTION _____ HEAT EXCHANGE _____ DIRECT PUSH _____ INJECTION _____ VAPOR EXTRACTION _____ SPARGING _____ REMEDIATION _____ OTHER (SPECIFY) _____			
TOTAL DEPTH OF BORING <u>120</u> (Feet) TOTAL DEPTH OF COMPLETED WELL <u>120</u> (Feet)				WATER LEVEL & YIELD OF COMPLETED WELL DEPTH TO FIRST WATER _____ (FL) BELOW SURFACE <u>1</u> DEPTH OF STATIC WATER LEVEL <u>10</u> (FL) & DATE MEASURED <u>11/7/2007</u> ESTIMATED YIELD <u>50+</u> (GPM) & TEST TYPE <u>Air Lift</u> TEST LENGTH <u>1</u> (Hrs.) TOTAL DRAWDOWN _____ (FL) May not be representative of a well's long-term yield.			

DEPTH FROM SURFACE	BORE-HOLE DIA (Inches)	CASING (S)				INTERNAL DIAMETER (Inches)	GAUGE OR WALL THICKNESS	SLOT SIZE IF ANY (Inches)	DEPTH FROM SURFACE	ANNULAR MATERIAL TYPE		
		TYPE (✓)	MATERIAL / GRADE							FL. to Fl.	CE. BEN- MENT. TONITE FILL (✓) (✓) (✓)	FILTER PACK (TYPE/SIZE)
0	30	10	✓		F-480 PVC	5	SDR 21		0	30	✓	
30	120	10	PERF		F-480 PVC	5	SDR 21	040	30	120		Monterey Mix

- ATTACHMENTS (✓)
- Geologic Log
 - Well Construction Diagram
 - Geophysical Log(s)
 - Soil/Water Chemical Analysis
 - Other
- ATTACH ADDITIONAL INFORMATION, IF IT EXISTS

CERTIFICATION STATEMENT

I, the undersigned, certify that this report is complete and accurate to the best of my knowledge and belief

NAME FILIPPONI & THOMPSON DRILLING
(PERSON, FIRM, OR CORPORATION) (TYPED OR PRINTED)

ADDRESS P.O. BOX 845 TASCADERO CA 93423
CITY STATE ZIP

Signed [Signature] 11/12/07 DATE SIGNED 432680 C-57 LICENSE NUMBER
WELL DRILLER/AUTHORIZED REPRESENTATIVE

STATE OF CALIFORNIA
WELL COMPLETION REPORT

-- DWR USE ONLY -- DO NOT FILL IN

Owner's Well No. Dos Palos No. **E057367**

Date Work Began 11/7/2007, Ended 11/7/2007

Local Permit Agency San Luis Obispo County

Permit No. 2007-329 Permit Date 9/12/2007

STATE WELL NO./STATION NO.	
LATITUDE	LONGITUDE
APN/TRS/OTHER	

GEOLOGIC LOG				WELL OWNER	
ORIENTATION (✓) <input checked="" type="checkbox"/> VERTICAL <input type="checkbox"/> HORIZONTAL <input type="checkbox"/> ANGLE _____ (SPECIFY)		Name <u>Margaret Camara</u>		Mailing Address <u>P.O. Box 1072</u>	
DEPTH FROM SURFACE		DRILLING METHOD <u>ROTARY</u> FLUID <u>Bentonite</u>		Seaside CA 93955	
Fl. to Fl.		DESCRIPTION		CITY STATE ZIP	
		Describe material, grain, size, color, etc.		WELL LOCATION	
0	3	TOP SOIL		Address <u>Dos Palos Road Site</u>	
3	30	SANDY GREY CLAY		City <u>California Valley CA</u>	
30	38	SAND & GRAVEL		County <u>San Luis Obispo</u>	
38	50	BROWN CLAY		APN Book <u>Q82</u> Page <u>131</u> Parcel <u>019</u>	
50	58	SAND & GRAVEL		Township <u>30 S</u> Range <u>18 E</u> Section <u>24</u>	
58	115	BROWN CLAY W/ THIN GRAVEL STRINGERS		Latitude <u>35 18 159 N</u> <u>119 59 119 W</u>	
115	123	SAND & GRAVEL		DEG. MIN. SEC. DEG. MIN. SEC.	
123	130	GREEN CLAY		LOCATION SKETCH	
				NORTH	
				WEST	
				EAST	
				SOUTH	
				ACTIVITY (✓)	
				<input checked="" type="checkbox"/> NEW WELL	
				MODIFICATION/REPAIR	
				--- Deepen	
				--- Other (Specify)	
				--- DESTROY (Describe Procedures and Materials Under "GEOLOGIC LOG")	
				PLANNED USES (✓)	
				WATER SUPPLY	
				<input checked="" type="checkbox"/> Domestic <input type="checkbox"/> Public	
				<input type="checkbox"/> Irrigation <input type="checkbox"/> Industrial	
				MONITORING _____	
				TEST WELL _____	
				CATHODIC PROTECTION _____	
				HEAT EXCHANGE _____	
				DIRECT PUSH _____	
				INJECTION _____	
				VAPOR EXTRACTION _____	
				SPARGING _____	
				REMEDATION _____	
				OTHER (SPECIFY) _____	
				The Air Lift Test is only approximate. A Test Pump is recommended for an accurate account. (WP)	
				Illustrate or Describe Distance of Well from Roads, Buildings, Fences, Rivers, etc. and attach a map. Use additional paper if necessary. PLEASE BE ACCURATE & COMPLETE.	
				WATER LEVEL & YIELD OF COMPLETED WELL	
				DEPTH TO FIRST WATER _____ (Ft.) BELOW SURFACE <u>1</u>	
				DEPTH OF STATIC WATER LEVEL <u>10</u> (Ft.) & DATE MEASURED <u>11/7/2007</u>	
				ESTIMATED YIELD <u>75</u> (GPM) & TEST TYPE <u>Air Lift</u>	
				TEST LENGTH <u>1</u> (Hrs.) TOTAL DRAWDOWN _____ (Ft.)	
				May not be representative of a well's long-term yield.	

DEPTH FROM SURFACE	BORE-HOLE DIA. (Inches)	CASING (S)						ANNULAR MATERIAL				
		TYPE (✓)				MATERIAL / GRADE	INTERNAL DIAMETER (Inches)	GAUGE OR WALL THICKNESS	SLOT SIZE IF ANY (Inches)	TYPE		
Fl. to Ft.		BLANK	SCREEN	CON. DUCTOR	FILL PIPE							
0	30	10	✓			F-480 PVC	5	SDR 21				
30	120	10		PERF		F-480 PVC	5	SDR 21	.040			Monterey Mix

ATTACHMENTS (✓)

- Geologic Log
- Well Construction Diagram
- Geophysical Log(s)
- Soil/Water Chemical Analysis
- Other

ATTACH ADDITIONAL INFORMATION, IF IT EXISTS.

CERTIFICATION STATEMENT

I, the undersigned, certify that this report is complete and accurate to the best of my knowledge and belief

NAME FILIPPONI & THOMPSON DRILLING
(PERSON, FIRM, OR CORPORATION) (TYPED OR PRINTED)

ADDRESS P.O. BOX 845 ATASCADERO CA 93423
CITY STATE ZIP

Signed [Signature] 11/12/07 DATE SIGNED 432680 C-57 LICENSE NUMBER

WELL DRILLER/AUTHORIZED REPRESENTATIVE

Owner's Well No. #1
Date Work Began 8/30/02, Ended 8/30/02
Local Permit Agency San Luis Obispo
Permit No. 2002-315 Permit Date 8/15/02

STATE OF CALIFORNIA
COMPLETION REPORT
Refer to Instruction Pamphlet
No. **782652**

DWR USE ONLY - DO NOT FILL IN

STATE WELL NO./STATION NO

LATITUDE LONGITUDE

APN/TRS/OTHER

GEOLOGIC LOG				WELL OWNER			
ORIENTATION (✓) <input checked="" type="checkbox"/> VERTICAL <input type="checkbox"/> HORIZONTAL <input type="checkbox"/> ANGLE (SPECIFY)		DRILLING METHOD ROTARY FLUID Bentonite		Name Kenny Tab			
DEPTH FROM SURFACE		DESCRIPTION		Mailing Address 12900 Soda Lake Road			
Ft to Ft		Describe material, grain, size, color, etc.		California Valley CA 93453			
				CITY STATE ZIP			
				WELL LOCATION			
				Address 12900 Soda Lake Road			
				City California Valley CA			
				County San Luis Obispo			
				APN Book 072 Page 141 Parcel 021			
				Township 30 S Range 18 E Section 12			
				Latitude 35 19 27 N 120 00 16 W			
				DEG MIN SEC DEG MIN SEC			
				LOCATION SKETCH			
				NORTH			
				WEST EAST			
				SOUTH			
				Illustrate or Describe Distance of Well from Roads, Buildings, Fences, Rivers, etc. and attach a map. Use additional paper if necessary. PLEASE BE ACCURATE & COMPLETE.			
				ACTIVITY (✓)			
				<input checked="" type="checkbox"/> NEW WELL			
				MODIFICATION/REPAIR			
				Deepen			
				Other (Specify)			
				DESTROY (Describe Procedures and Materials Under "GEOLOGIC LOG")			
				PLANNED USES (✓)			
				WATER SUPPLY			
				<input checked="" type="checkbox"/> Domestic <input type="checkbox"/> Public			
				<input type="checkbox"/> Irrigation <input type="checkbox"/> Industrial			
				MONITORING			
				TEST WELL			
				CATHODIC PROTECTION			
				HEAT EXCHANGE			
				DIRECT PUSH			
				INJECTION			
				VAPOR EXTRACTION			
				SPARGING			
				REMEDICATION			
				OTHER (SPECIFY)			
				Air Lift Test is only approximate. A Test Pump is recommended for an accurate account. (WP)			
				WATER LEVEL & YIELD OF COMPLETED WELL.			
				DEPTH TO FIRST WATER (Ft.) BELOW SURFACE 1			
				DEPTH OF STATIC WATER LEVEL 7 (Ft.) & DATE MEASURED 8/30/02			
				ESTIMATED YIELD 53 (GPM) & TEST TYPE Air Lift			
				TEST LENGTH 1 (Hrs) TOTAL DRAWDOWN (Ft.)			
				May not be representative of a well's long-term yield.			
				TOTAL DEPTH OF BORING 240 (Feet)			
				TOTAL DEPTH OF COMPLETED WELL 240 (Feet)			

DEPTH FROM SURFACE	BORE-HOLE DIA (Inches)	CASING (S)						DEPTH FROM SURFACE	ANNULAR MATERIAL			
		TYPE (✓)				MATERIAL / GRADE	INTERNAL DIAMETER (Inches)		GAUGE OR WALL THICKNESS	SLOT SIZE IF ANY (Inches)	TYPE	
Ft to Ft		BLANK	SCREEN	CON.	DUCTOR			FILL PIPE			Ft to Ft	CE- MENT
0 to 120	10	✓					PVC	5	SDR 21			
120 to 240	10	Perf					PVC	5	SDR 21	.040		Monterey Mix

ATTACHMENTS (✓)

Geologic Log

Well Construction Diagram

Geophysical Log(s)

Soil/Water Chemical Analysis

Other

ATTACH ADDITIONAL INFORMATION, IF IT EXISTS

CERTIFICATION STATEMENT

I, the undersigned, certify that this report is complete and accurate to the best of my knowledge and belief

NAME **FILIPPONI & THOMPSON DRILLING**

(PERSON, FIRM, OR CORPORATION) (TYPED OR PRINTED)

ADDRESS **P.O. BOX 845 ATASCADERO CA 93423**

Signed *[Signature]* CITY STATE ZIP

DATE SIGNED **09/10/02** 432680

WELL DRILLER/AUTHORIZED REPRESENTATIVE C-57 LICENSE NUMBER

ORIGINAL
File with DWR
Page 1 of 1

STATE OF CALIFORNIA
WELL COMPLETION REPORT
Refer to Instruction Pamphlet
No. **E057368**

DWR USE ONLY -- DO NOT FILL IN

STATE WELL NO./STATION NO

LATITUDE LONGITUDE

APN/TRS/OTHER

Owner's Well No. Devil's Den
Date Work Began 11/7/2007, Ended 11/7/2007
Local Permit Agency San Luis Obispo County
Permit No. 2007-328 Permit Date 9/12/2007

GEOLOGIC LOG

ORIENTATION (✓) VERTICAL HORIZONTAL ANGLE (SPECIFY)

DEPTH FROM SURFACE
FL to FL

DRILLING METHOD ROTARY FLUID Bentonite

DESCRIPTION
Describe material, grain, size, color, etc.

0	3	TOP SOIL
3	30	SANDY BROWN CLAY WITH THIN GRAVEL STRINGERS
30	38	SAND & GRAVEL
38	50	SANDY BROWN CLAY & GRAVEL
50	62	SAND & GRAVEL
62	80	SANDY BROWN CLAY & GRAVEL
80	85	SAND & GRAVEL
85	96	BROWN CLAY
96	100	SAND & GRAVEL
100	108	BROWN CLAY
108	115	SAND & GRAVEL
115	120	GREEN CLAY

The Air Lift Test is only approximate. A Test Pump is recommended for an accurate account. (WP)

TOTAL DEPTH OF BORING 120 (Feet)
TOTAL DEPTH OF COMPLETED WELL 120 (Feet)

WELL OWNER

Name Margaret Camara
Mailing Address P.O. Box 1072 Seaside CA 93955
CITY STATE ZIP

WELL LOCATION

Address Devil's Den Trail Site
City California Valley CA
County San Luis Obispo
APN Book 082 Page 131 Parcel 057
Township 30 S Range 18 E Section 24
Latitude 35 18 030 N 119 59 120 W
DEG MIN SEC DEG MIN SEC

LOCATION SKETCH

NORTH SOUTH WEST EAST

ACTIVITY (✓)

NEW WELL

MODIFICATION/REPAIR
 Deepen
 Other (Specify)

DESTROY (Describe Procedures and Materials Under "GEOLOGIC LOG")

PLANNED USES (✓)

WATER SUPPLY
 Domestic Public
 Irrigation Industrial

MONITORING
TEST WELL
CATHODIC PROTECTION
HEAT EXCHANGE
DIRECT PUSH
INJECTION
VAPOR EXTRACTION
SPARGING
REMEDICATION
OTHER (SPECIFY)

WATER LEVEL & YIELD OF COMPLETED WELL

DEPTH TO FIRST WATER _____ (FL) BELOW SURFACE 1

DEPTH OF STATIC WATER LEVEL 10 (FL) & DATE MEASURED 11/7/2007

ESTIMATED YIELD 50+ (GPM) & TEST TYPE Air Lift

TEST LENGTH 1 (Hrs) TOTAL DRAWDOWN _____ (FL)

May not be representative of a well's long-term yield.

DEPTH FROM SURFACE FL to FL	BORE HOLE DIA. (Inches)	CASING (S)							
		TYPE (✓)				MATERIAL / GRADE	INTERNAL DIAMETER (Inches)	GAUGE OR WALL THICKNESS	SLOT SIZE IF ANY (Inches)
BLANK	SCREEN	CONDUCTOR	FILL PIPE						
0 to 30	10	✓				F-480 PVC	5	SDR 21	
30 to 120	10		PERF			F-480 PVC	5	SDR 21	.040

DEPTH FROM SURFACE FL to FL	ANNULAR MATERIAL TYPE			
	CEMENT (✓)	BENTONITE (✓)	FILL (✓)	FILTER PACK (TYPE/SIZE)
0 to 30	✓			
30 to 120			✓	Monterey Mix

ATTACHMENTS (✓)

Geologic Log
 Well Construction Diagram
 Geophysical Log(s)
 Soil/Water Chemical Analysis
 Other

ATTACH ADDITIONAL INFORMATION, IF IT EXISTS

CERTIFICATION STATEMENT

I, the undersigned, certify that this report is complete and accurate to the best of my knowledge and belief

NAME FILIPPONI & THOMPSON DRILLING
(PERSON, FIRM, OR CORPORATION) (TYPE) OR PRINTED)

ADDRESS P.O. BOX 645 ATASCADERO CA 93423
CITY STATE ZIP

Signed [Signature] DATE SIGNED 11/12/07 C-57 LICENSE NUMBER 432680
WELL DRILLER/AUTHORIZED REPRESENTATIVE

STATE OF CALIFORNIA
LL COMPLETION REPORT
Refer to Instruction Pamphlet

No. **E063575**

DWR USE ONLY - DO NOT FILL IN

STATE WELL NO./STATION NO

LATITUDE LONGITUDE

APN/TRS/OTHER

Owner's Well No. Glade
Date Work Began 11/9/2007, Ended 11/9/2007
Local Permit Agency San Luis Obispo County
Permit No. 2007-311 Permit Date 9/7/2007

GEOLOGIC LOG				WELL OWNER			
ORIENTATION (✓) <input checked="" type="checkbox"/> VERTICAL <input type="checkbox"/> HORIZONTAL <input type="checkbox"/> ANGLE _____ (SPECIFY)		DRILLING METHOD <u>ROTARY</u> FLUID <u>Bentonite</u>		Name <u>Kenny Tab</u>			
DEPTH FROM SURFACE		DESCRIPTION		Mailing Address <u>P.O. Box 3058</u>			
FL to FL		Describe material, grain, size, color, etc.		<u>Santa Margarita</u> CA <u>93453</u>			
0 3		TOP SOIL		CITY STATE ZIP			
3 30		SANDY BROWN CLAY		WELL LOCATION			
30 36		SAND & GRAVEL		Address <u>13531 Soda Lake Road - Glade Trail Site</u>			
36 54		SANDY BROWN CLAY W/ GRAVEL STRINGERS		City <u>California Valley CA</u>			
54 60		SAND & GRAVEL		County <u>San Luis Obispo</u>			
60 104		SANDY BROWN CLAY W/ GRAVEL STRINGERS		APN Book <u>072</u> Page <u>201</u> Parcel <u>008</u>			
104 112		SAND & GRAVEL		Township <u>30 S</u> Range <u>18 E</u> Section <u>24</u>			
112 120		GREEN CLAY		Latitude <u>35 17 .560 N</u> <u>119 59 .215 W</u>			
				DEG. MIN. SEC. DEG. MIN. SEC.			
				LOCATION SKETCH			
				NORTH			
				WEST EAST			
				SOUTH			
				ACTIVITY (✓)			
				<input checked="" type="checkbox"/> NEW WELL			
				MODIFICATION/REPAIR			
				--- Deepen			
				--- Other (Specify)			
				--- DESTROY (Describe Procedures and Materials Under "GEOLOGIC LOG")			
				PLANNED USES (✓)			
				WATER SUPPLY			
				<input checked="" type="checkbox"/> Domestic <input type="checkbox"/> Public			
				<input type="checkbox"/> Irrigation <input type="checkbox"/> Industrial			
				MONITORING _____			
				TEST WELL _____			
				CATHODIC PROTECTION _____			
				HEAT EXCHANGE _____			
				DIRECT PUSH _____			
				INJECTION _____			
				VAPOR EXTRACTION _____			
				SPARGING _____			
				REMEDICATION _____			
				OTHER (SPECIFY) _____			
				The Air Lift Test is only approximate. A Test Pump is recommended for an accurate account. (WP)			
				Illustrate or Describe Distance of Well from Roads, Buildings, Fences, Rivers, etc. and attach a map. Use additional paper if necessary. PLEASE BE ACCURATE & COMPLETE.			
				WATER LEVEL & YIELD OF COMPLETED WELL			
				DEPTH TO FIRST WATER _____ (FL) BELOW SURFACE <u>1</u>			
				DEPTH OF STATIC WATER LEVEL <u>10</u> (FL) & DATE MEASURED <u>11/9/2007</u>			
				ESTIMATED YIELD <u>50</u> (GPM) & TEST TYPE <u>Air Lift</u>			
				TEST LENGTH <u>1</u> (Hrs.) TOTAL DRAWDOWN _____ (FL)			
				May not be representative of a well's long-term yield.			
TOTAL DEPTH OF BORING <u>120</u> (Feet)		TOTAL DEPTH OF COMPLETED WELL <u>120</u> (Feet)					

DEPTH FROM SURFACE	BORE-HOLE DIA (Inches)	CASING (S)					DEPTH FROM SURFACE	ANNULAR MATERIAL			
		TYPE (✓)	MATERIAL / GRADE	INTERNAL DIAMETER (Inches)	GAUGE OR WALL THICKNESS	SLOT SIZE IF ANY (Inches)		DEPTH FROM SURFACE	CE-MENT (✓)	BEN-TONITE (✓)	FILL (✓)
0 to 30	10	✓	F-480 PVC	5	SDR 21	0 to 30	✓				
30 to 120	10	PERF	F-480 PVC	5	SDR 21	30 to 120			✓	Monterey Mix	

ATTACHMENTS (✓)

--- Geologic Log

--- Well Construction Diagram

--- Geophysical Log(s)

--- Soil/Water Chemical Analysis

--- Other

ATTACH ADDITIONAL INFORMATION, IF IT EXISTS

CERTIFICATION STATEMENT

I, the undersigned, certify that this report is complete and accurate to the best of my knowledge and belief

NAME FILIPPONI & THOMPSON DRILLING
(PERSON, FIRM, OR CORPORATION) (TYPED OR PRINTED)

ADDRESS P.O. BOX 845 ATASCADERO CA 93423
CITY STATE ZIP

Signed [Signature] DATE SIGNED 11/12/07 432680
WELL DRILLER/AUTHORIZED REPRESENTATIVE C-57 LICENSE NUMBER

STATE OF CALIFORNIA
LL COMPLETION REPORT
Refer to Instruction Pamphlet

Owner's Well No. Gaviota
Date Work Began 11/8/2007, Ended 11/8/2007
Local Permit Agency San Luis Obispo County
Permit No. 2007-312 Permit Date 9/7/2007
No. **E063576**

DWR USE ONLY -- DO NOT FILL IN

STATE WELL NO./STATION NO

LATITUDE LONGITUDE

APN/TRS/OTHER

GEOLOGIC LOG				WELL OWNER			
ORIENTATION (✓) <input checked="" type="checkbox"/> VERTICAL <input type="checkbox"/> HORIZONTAL <input type="checkbox"/> ANGLE _____ (SPECIFY)		DRILLING METHOD <u>ROTARY</u> FLUID <u>Bentonite</u>		Name <u>Kenny Tab</u>			
DEPTH FROM SURFACE Fl. to Fl.		DESCRIPTION Describe material, grain, size, color, etc.		Mailing Address <u>P.O. Box 3058</u> <u>Santa Margarita</u> CA <u>93453</u> CITY STATE ZIP			
0 3		TOP SOIL		WELL LOCATION			
3 30		SANDY BROWN CLAY		Address <u>13531 Soda Lake Road - Gaviota Trail Site</u>			
30 34		SAND & GRAVEL		City <u>California Valley CA</u>			
34 110		SANDY BROWN CLAY W/ THIN GRAVEL LAYERS		County <u>San Luis Obispo</u>			
110 135		RED ROCK		APN Book <u>072</u> Page <u>201</u> Parcel <u>008</u>			
				Township <u>30 S</u> Range <u>18 E</u> Section <u>25</u>			
				Latitude <u>35 17 385 N</u> <u>119 59 205 W</u> DEG. MIN. SEC. DEG. MIN. SEC.			
				LOCATION SKETCH			
				NORTH			
				WEST EAST			
				SOUTH			
				ACTIVITY (✓) <input checked="" type="checkbox"/> NEW WELL MODIFICATION/REPAIR <input type="checkbox"/> Deepen <input type="checkbox"/> Other (Specify) _____			
				DESTROY (Describe Procedures and Materials Under "GEOLOGIC LOG")			
				PLANNED USES (✓) WATER SUPPLY <input checked="" type="checkbox"/> Domestic <input type="checkbox"/> Public <input type="checkbox"/> Irrigation <input type="checkbox"/> Industrial			
				MONITORING _____ TEST WELL _____ CATHODIC PROTECTION _____ HEAT EXCHANGE _____ DIRECT PUSH _____ INJECTION _____ VAPOR EXTRACTION _____ SPARGING _____ REMEDATION _____ OTHER (SPECIFY) _____			
				The Air Lift Test is only approximate. A Test Pump is recommended for an accurate account. (WP)			
				Illustrate or Describe Distance of Well from Roads, Buildings, Fences, Rivers, etc. and attach a map. Use additional paper if necessary. PLEASE BE ACCURATE & COMPLETE.			
				WATER LEVEL & YIELD OF COMPLETED WELL			
				DEPTH TO FIRST WATER _____ (Ft.) BELOW SURFACE <u>1</u>			
				DEPTH OF STATIC WATER LEVEL <u>10</u> (Ft.) & DATE MEASURED <u>11/8/2007</u>			
				ESTIMATED YIELD * <u>50</u> (GPM) & TEST TYPE <u>Air Lift</u>			
				TEST LENGTH <u>1</u> (Hrs) TOTAL DRAWDOWN _____ (Ft.)			
				May not be representative of a well's long-term yield.			
TOTAL DEPTH OF BORING <u>135</u> (Feet)		TOTAL DEPTH OF COMPLETED WELL <u>135</u> (Feet)					

DEPTH FROM SURFACE Fl. to Fl.	BORE HOLE DIA (Inches)	CASING (S)					ANNULAR MATERIAL						
		TYPE (✓)		MATERIAL / GRADE	INTERNAL DIAMETER (Inches)	GAUGE OR WALL THICKNESS	SLOT SIZE IF ANY (Inches)	TYPE					
BLANK	SCREEN	CONDUIT	FILL PIPE					CE- MENT (✓)	BEN- TONITE (✓)	FILL (✓)	FILTER PACK (TYPE/SIZE)		
0 35	10	✓			F-480 PVC	5	SDR 21						
35 135	10		PERF		F-480 PVC	5	SDR 21	.040			✓	Monterey Mix	

- ATTACHMENTS (✓)
- Geologic Log
 - Well Construction Diagram
 - Geophysical Log(s)
 - Soil/Water Chemical Analysis
 - Other
- ATTACH ADDITIONAL INFORMATION, IF IT EXISTS.

CERTIFICATION STATEMENT

I, the undersigned, certify that this report is complete and accurate to the best of my knowledge and belief

NAME FILIPPONI & THOMPSON DRILLING
(PERSON, FIRM, OR CORPORATION) (TYPED OR PRINTED)

ADDRESS P.O. BOX 845 ATASCADERO CA 93423
CITY STATE ZIP

Signed [Signature] DATE SIGNED 11/12/07 432680
WELL DRILLER/AUTHORIZED REPRESENTATIVE C-57 LICENSE NUMBER



CALIFORNIA SPRINGS LODGE & RESORT

**GROUNDWATER RESOURCES EVALUATION
CALIFORNIA VALLEY**

July 3, 2002

Triton Environmental Group, Inc.
4450 California Avenue, Suite K-299
Bakersfield, California 93309
(661) 588-2448

STATEMENT OF CONFIDENTIALITY

This document has been submitted for the sole and exclusive use of our client, and shall not be disclosed or provided to any other entity, corporation, or third party without the prior express written consent of Triton Environmental Group, Inc.

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FIGURES

- Figure 1. Site Location Map
Figure 2. Site Plan

CALIFORNIA SPRINGS LODGE & RESORT
GROUNDWATER RESOURCES EVALUATION
CALIFORNIA VALLEY

San Luis Obispo County, California
July 3, 2002
Project No. 004

1.0 INTRODUCTION

Mr. Kenneth Tab of California Springs Lodge & Resort (CSLR) authorized Triton Environmental Group, Inc. (Triton) to prepare this Groundwater Resources Evaluation (Evaluation) for Section 12 and part of Section 24, Township 30 South, Range 18 East, Mount Diablo Base and Meridian (MDBM), located in the Carrizo Plain and shown on Figure 1 and 2 (Site). In accordance with a discussion between Mr. Jon Cooper of Triton and Mr. Tab on June 7, 2002, Triton understands that CSLR is planning to develop groundwater resources on the Site by drilling exploratory and production water supply wells for both drinking water and recreational use. The purpose of the Evaluation is to investigate the hydrogeology of the Site vicinity and to provide recommendations for well location and design using data previously generated by others. A summary of the background, records review, findings, conclusions, and recommendations follows.

2.0 BACKGROUND

Formerly part of a grain and cattle ranch, the Site vicinity is included in a subdivision that was approved by San Luis Obispo County in the late 1950s or early 1960s. A group of structures formerly operated as a service station, motel, store, and restaurant is located on the Site near the southwest corner of Section 12 (Figure 2). The purpose of anticipated groundwater resource development is to supply drinking water for use in the structures and for a planned recreational lake in the northward half of Section 12.

3.0 SITE SETTING

The Site consists of two non-contiguous parcels. The northern parcel, Section 12, occupies approximately 640 acres. The southern parcel occupies approximately 114 acres along the eastward side of Section 24. A northwest to southeast-trending intermittent stream channel transects Section 12. Soda Lake Road, a paved county

road, also transects Section 12, trending north-northwest to south-southeast from the northwest corner of Section 12. Section 12 slopes toward the intermittent stream channel at an approximate rate of 30 feet per mile, and the southern parcel slopes eastward at the same approximate rate. Site elevation ranges from 1,980 feet above mean sea level (MSL) to 1,950 feet MSL.

4.0 CLIMATIC CONDITIONS

Local rainfall records in the Carrizo Plain for the ten-year average from 1960 to 1970 show annual rainfall of approximately 9.5 inches. In his Rainfall and Temperature Analysis of the Carrizo Plain, Joseph Lima states that:

Rainfall amounts typically are less in the southern portion of the Carrizo Plain than in the northern portion. The summer days are hot and the nights are cool. A cool wind chill, both night and day, is not uncommon during the summer. The humidity stays fairly low most of the summer and winter. Breezes in the afternoon, from five to ten miles per hour, are also common during the summer months. Fog is very rare and frosts are quite common for at least six to eight months of the year (Lima, 1975).

5.0 HYDROGEOLOGY

The Carrizo Plain is an internally drained basin approximately 56 miles long and eight miles wide, bounded by the Temblor Range to the northeast and the Caliente Range to the southwest. The San Andreas Fault Rift Zone (SAF) is aligned with the southwestward foot of the Temblor range. Northeast of the SAF, Cretaceous to recent sediments rest on Franciscan basement rocks of Jurassic and Cretaceous age. Southwest of the SAF, Cretaceous to Recent sediments overlie Santa Lucia Granodiorite of Late Cretaceous age (Galehouse, 1967). Surface flow within the basin is toward Soda Lake; a desert playa located approximately six miles southwest of the Site that is a sag pond associated with the SAF.

The Site is located on Quaternary-aged alluvium containing alkaline, fine-grained soils that flank the intermittent stream channel conducting stormwater surface flow to Soda Lake (Figure 2). The channel conducts flow to Soda Lake from the northward portion of the Carrizo Plain drainage basin where annual rainfall is greatest.

A review of paired stereoscopic aerial photographs of the Site revealed a soil color pattern suggesting that an ancient channel conducting storm flow to Soda Lake was located approximately 0.4 miles southwest of the current channel and passed near the southwest corner of Section 12.

Most of the fresh groundwater in the Carrizo Plain is found in non-marine formations of post-Pliocene age located southwestward of the SAF. They consist mostly of loosely to well-consolidated sands, gravels, silts and clays, which overlay unconformably older folded and faulted marine and continental deposits. The post-Pliocene formation is wedge-shaped, thinning from approximately 3,000 feet in thickness along the west side of the SAF to zero along the Caliente Range and San Juan Hills that form the westward boundary of the Carrizo Plain.

Groundwater quality generally improves with increasing distance northward and westward from Soda Lake, and is generally poor between Soda Lake and the SAF (Cooper, 1990). Water samples from selected wells have varied in concentration of total dissolved solids (TDS) from 545 parts per million (ppm) in Section 13, T29S, R17E MDBM to 28,740 ppm near Soda Lake in Section 34, T30S, R18E, MDBM (Kemnitzer, 1967).

6.0 WELL DATABASE REVIEW

No local well measurement data were located upon review of the United States Geological Survey's Groundwater Site Information for California. Similarly, no local data were available on the California Department of Water Resources well database website.

A review of Triton's proprietary database yielded a summary of information as discussed below for the wells and test holes located on Figure 2. The summaries provided are Triton's interpretation of data reviewed in Water Well Drillers Reports.

Location 1. Location 1 was drilled to a total depth of 111 feet below ground surface (bgs). Although the water table was measured at a static level of 63.5 feet bgs, the formation encountered was described as yellow clay with very little sand. The well was screened from 63 feet to 111 feet bgs.

Location 2. Location 2 was drilled to a total depth of 50 feet bgs. The formation encountered was described as clay. The water table was measured at a static level of 22.5 feet bgs.

Location 3. Location 3 was drilled to a total depth of 480 feet bgs. The formation was analyzed using geophysical logging techniques. Formation sands encountered were described as poor in porosity and permeability, and the depth interval between 160 and 480 feet bgs is described as clay.

Location 4. Location 4 was drilled to a total depth of 580 feet bgs. The formation was analyzed using geophysical logging techniques. The total formation sand encountered at location 4 was estimated at 205 linear feet.

The sand intervals described as the best aquifer material were 103 feet to 140 feet bgs and 185 feet to 237 feet bgs.

Location 5. Location 5 is the current supply well. The well was constructed using a 10.75-inch diameter casing placed inside a 24-inch diameter boring drilled to a total depth of 520 feet bgs. The 10.75-inch diameter casing is screened from 100 feet to 520 feet bgs. A geophysical log was not available for the well. The total formation sand encountered at location 5 was estimated at 52 linear feet. The well's output capacity was estimated at 500 gallons per minute (Kemnitzer, 1967).

Location 6. Location 6 was drilled to a total depth of 275 feet bgs. The cumulative thickness of sand and gravel encountered at location 6 was estimated at 123 feet and the well was screened from 95 feet to 275 feet bgs. The water table was measured at a static level of 18 feet bgs. The well reportedly yielded 100 gallons per minute (gpm) during preliminary testing.

Location 7. Location 7 was drilled to a total depth of 160 feet bgs. The cumulative thickness of sand and gravel encountered at location 7 was estimated at 48 feet and the well was screened from 80 feet to 145 feet bgs. The depth interval between 145 feet and 160 feet bgs was described as clay. The water table was measured at a static level of 35 feet bgs.

Location 8. Location 8 was drilled to a total depth of 160 feet bgs. The cumulative thickness of sand and gravel encountered at location 8 was estimated at 105 feet and the well was screened from 60 feet to 160 feet bgs. The depth interval between 140 feet and 160 feet bgs was described as the best aquifer material. The water table was measured at a static level of 30 feet bgs.

Location 9. Location 9 was drilled to a total depth of 100 feet bgs. The cumulative thickness of sand, gravel and clay encountered at location 9 was estimated at 45 feet and the well was screened from 50 feet to 100 feet bgs. The water table was measured at a static level of 35 feet bgs.

7.0 FINDINGS

Based on Triton's document review, our findings and the relevance of the findings to the value of groundwater resources at the Site are summarized below.

7.1 Groundwater Well Yields

Well yields vary widely, depending on the details of well construction and design, pump specifications, and aquifer characteristics. Additionally, well

yield is controlled by such factors as aquifer porosity, permeability, transmissivity and recharge.

The data relating to groundwater well yields obtained from Triton's record review is limited; however, the data from Locations 5 and 6 suggest that well pumping rates of 100 gpm to 500 gpm can be reasonably expected at selected locations in the Site vicinity.

Locations 1, 2, and 3 are associated with a large fraction of clay and clayey gravel in the subsurface formation, suggesting that well yields would be low beneath the northward portion of the Site. Locations 4, 5, and 6 are associated with formations containing greater fractions of sand and gravel, from which greater groundwater yields are likely.

Locations 7, 8, and 9 also have large fractions of sand and gravel. None of the wells was completed below a depth of 160 feet bgs; therefore, the estimated yield of deeper wells in this area is less certain.

7.2 Groundwater Quality

Well water from location 5 has been analyzed to identify chemical characteristics related to groundwater quality. In 1966, analyses indicated the water was excellent for drinking water uses, with TDS of 404 ppm. Results for nitrate concentration were not available (Kemnitzer, 1967). Detailed chemical data was not available for wells at the other locations listed; however, Triton personnel have previously completed field tests on groundwater from a well in the vicinity of Location 7 and determined the electrical conductivity to be within drinking water limits.

8.0 CONCLUSIONS AND RECOMMENDATIONS

Based on the information presented above, Triton concludes that there are three groundwater resources available on the Site for development by CSLR:

- Rehabilitation of the existing well;
- Completion of a new well in Section 12; and
- Completion of a new well in Section 24.

A brief discussion of each alternative, with recommendations, follows.

8.1 Rehabilitation of Existing Well

A pumping test of the existing well should be conducted for a minimum duration of 24 hours. A detailed record of drawdown with pumping time should be completed under the direction of a Certified Hydrogeologist (CHG). Following the pumping test, the pump should be removed and the well

casing logged with a video logger to evaluate casing condition. Based on the results of the pumping test and the video log, a well rehabilitation plan, if appropriate, should be prepared by a qualified hydrogeologist in consultation with a qualified well rehabilitation contractor.

8.2 Section 12 Exploratory Boring

An exploratory boring should be drilled in or near the portion of Section 12 west of Soda Lake Road and south of the former motel. Triton is available to assist CSLR and its drilling contractor in the selection of a specific drilling site. A test boring should be completed to a minimum depth of 600 feet bgs using mud rotary techniques. A lithologic log should be completed during completion of the test boring. A C HG or a geologist working under the direct supervision of a C HG should complete the log in the field. The geologist will observe and describe samples of cuttings returned by the drill rig and will record related data on the lithologic log such as drill penetration rates and drilling fluid circulation problems. The test boring should then be analyzed using a geophysical electric logging tool (E-log) to determine the appropriate screening interval and to evaluate the quantity and quality of water available in the water-bearing portions of the formation.

- Well design, if appropriate, will be based on an analysis of the lithologic log and the E-log by a C HG. All work should be completed under the direction of a C HG.

8.3 Section 24 Exploratory Boring

An exploratory boring should be drilled in the northern half of Section 24 to assess the deeper aquifer in that vicinity. The test boring should be completed to a minimum depth of 600 feet bgs using mud rotary techniques. Protocol for monitoring and logging the exploratory boring should be the same as discussed in Section 8.2. Triton is available to assist CSLR and its drilling contractor in the selection of a specific drilling site.

Well design, if appropriate, will be based on an analysis of the lithologic log and the E-log by a C HG. All work should be completed under the direction of a C HG.

9.0 REFERENCES

- Arrowsmith, J.R., 1995, The San Andreas Fault Zone in the Carrizo Plain, California: Review of Quaternary Geologic Investigations, Landforms, and Fault Activity.
- Cooper, Jon W., 1990, A Geophysical Study of the Hydrogeology of the Carrizo Plain Area, San Luis Obispo County, California.
- Dibblee, T.W., Jr., 1973, Regional Geologic Map of San Andreas and Related Faults in Carrizo Plain, Temblor, Caliente, and La Panza Ranges and Vicinity, California, U.S. Geological Survey (USGS) Map I-757.
- Eigenbrode, J.L., 1999, Sedimentological, Carbon-Isotopic, and Molecular Records of Late Holocene Climate in the Sediments of Soda Lake, Carrizo Plain, California.
- Galehouse, 1967, Provenance and Paleocurrents of the Paso Robles Formation, California, Geological Society of America Bulletin, v. 68, p. 951-978.
- Kemnitzer, W.J., 1967, Groundwater in the Carrizo Plain, San Luis Obispo County, California.
- Lima, J.M., 1975, Rainfall and Temperature Analysis of the Carrizo Plain, San Luis Obispo County, California, Senior Project report submitted to California Polytechnic State University.
- United States Geological Survey (USGS), 1982, Simmler, Calif. 7 1/2-minute topographic map.

10.0 LIMITATIONS

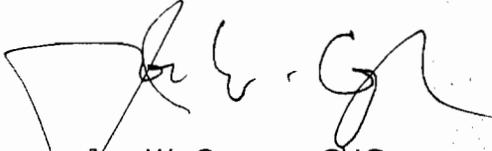
This Evaluation represents Triton's professional opinion and judgement, which are dependent upon information obtained during the Evaluation. Conclusions or recommendations are based in part on information supplied by others; the accuracy or sufficiency of which was not independently reviewed.

California Springs Lodge & Resort
Groundwater Resources Evaluation, California Valley
July 3, 2002

11.0 SIGNATURE PAGE

This Groundwater Resources Evaluation for California Springs Lodge & Resort, dated July 3, 2002, was prepared by Triton Environmental Group, Inc. under the responsible charge of the following professionals:

REPORT PREPARED BY:



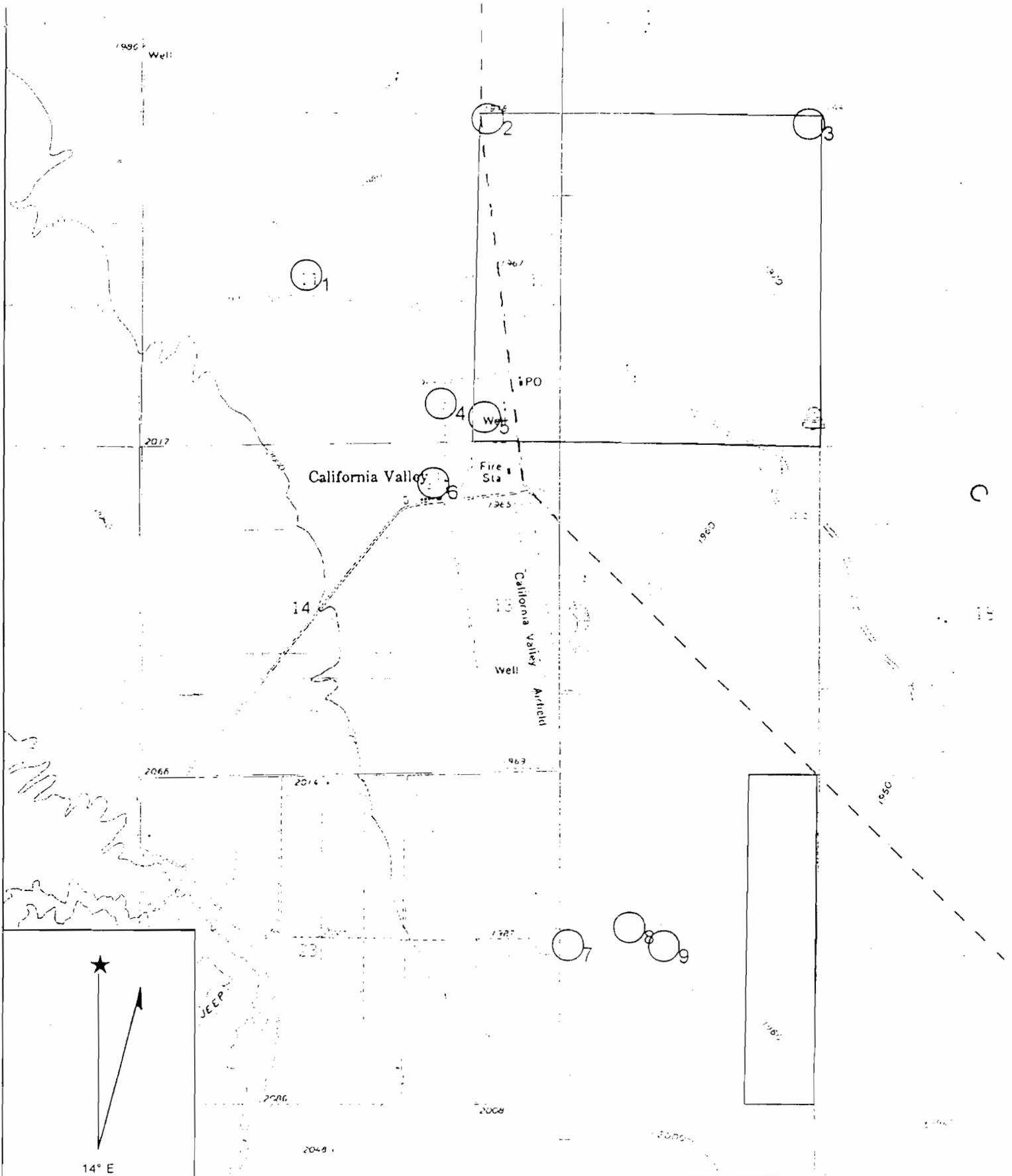
Jon W. Cooper, CHG
Certified Hydrogeologist



REPORT REVIEWED BY:



Mark J. Pishinsky, REA
Environmental Engineer



Name: CALIFORNIA VALLEY
 Date: 7/2/2002
 Scale: 1 inch equals 2000 feet

Location: 035° 18' 58.3" N 120° 00' 09.6" W
 Caption: FIGURE 2

