

Appendix A: Additional Well Logs Used to Supplement Cross Sections

File Original with DWR

State of California
Well Completion Report
 Refer to Instruction Pamphlet
 No. e0188056

DWR Use Only - Do Not Fill In

State Well Number/Site Number

Latitude Longitude

APN/TRS/Other

Page 1 of 2

Owner's Well Number SVW3

Date Work Began 07/24/2013

Date Work Ended 7/26/2013

Local Permit Agency San Luis Obispo County Environmental Health Services

Permit Number 2013-116

Permit Date 7/3/13

Geologic Log		
Orientation <input checked="" type="radio"/> Vertical <input type="radio"/> Horizontal <input type="radio"/> Angle Specify _____		
Drilling Method <u>Direct Rotary</u> Drilling Fluid <u>Bentonite mud</u>		
Depth from Surface	Description	
Feet to Feet	Describe material, grain size, color, etc	
0 to 30	Conductor	
0 to 600	Brown Clay Streaks w/Sand, Course and Fine	
600 to 645	Cemented Course Sands w/Brown Clay	
645 to 750	Course Sand w/Brown Clay	
750 to 940	Brown Clay w/Course Sand	
940 to 1,090	Fine Sand w/Brown Clay	
Total Depth of Boring <u>1090</u> Feet		
Total Depth of Completed Well <u>790</u> Feet		

Well Owner

Well Location

Address 3385 Truesdale Road

City Shandon County San Luis Obispo

Latitude 35 36 1776 N Longitude 120 22 1767 W
Dec. Min. Sec. Dec. Min. Sec.

Datum _____ Dec. Lat. 35.60477 Dec. Long. 120.37158

APN Book _____ Page _____ Parcel _____

Township 27S Range 15E Section 4 M

Location Sketch
 (Sketch must be drawn by hand after form is printed.)

North

SEE ATTACHED MAP

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 and complete.

Activity

New Well
 Modification/Repair
 Deepen
 Other _____
 Destroy
Describe procedures and materials under "GEOLOGIC LOG"

Planned Uses

Water Supply
 Domestic Public
 Irrigation Industrial

Cathodic Protection
 Dewatering
 Heat Exchange
 Injection
 Monitoring
 Remediation
 Sparging
 Test Well
 Vapor Extraction
 Other _____

Water Level and Yield of Completed Well

Depth to first water 194 (Feet below surface)

Depth to Static _____

Water Level 194 (Feet) Date Measured 09/25/2013

Estimated Yield * 3,000 (GPM) Test Type Step-Drawdown

Test Length 6.8 (Hours) Total Drawdown 243 (Feet)

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

Casings							
Depth from Surface	Borehole Diameter	Type	Material	Wall Thickness	Outside Diameter	Screen Type	Slot Size
Feet to Feet	(Inches)			(Inches)	(Inches)		(Inches)
0 to 30	36	Conductor	Low Carbon Steel	1/4	30		
0 to 330	26	Blank	Mild Steel	5/16	16.5		
330 to 640	26	Screen	HSLA Ful Flo	5/16	16.5	Louver	0.080
640 to 655	26	Blank	HSLA	5/16	16.5		
655 to 665	26	Screen	HSLA Ful Flo	5/16	16.5	Louver	0.080
665 to 680	26	Blank	HSLA	5/16	16.5		

Annular Material			
Depth from Surface	Fill	Description	
Feet to Feet			
0 to 60	Cement	6 Sack Slurry	
60 to 800	Filter Pack	80-1/4x10, 20-8x16	
800 to 1,090	Fill	Cuttings	

Attachments

Geologic Log
 Well Construction Diagram
 Geophysical Log(s)
 Soil/Water Chemical Analyses
 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 Tyson R. Davis, Pacific Coast Well Drilling, Inc.
Person, Firm or Corporation

P.O. Box 184 Address Templeton City CA State 93465 Zip
Address City State Zip

Signed [Signature] Date Signed 10/25/2013 C-57 License Number 927400
C-57 Licensed Water Well Contractor Date Signed C-57 License Number

RECEIVED

NOV 19 2013

WELL PERMIT PLOT PLAN

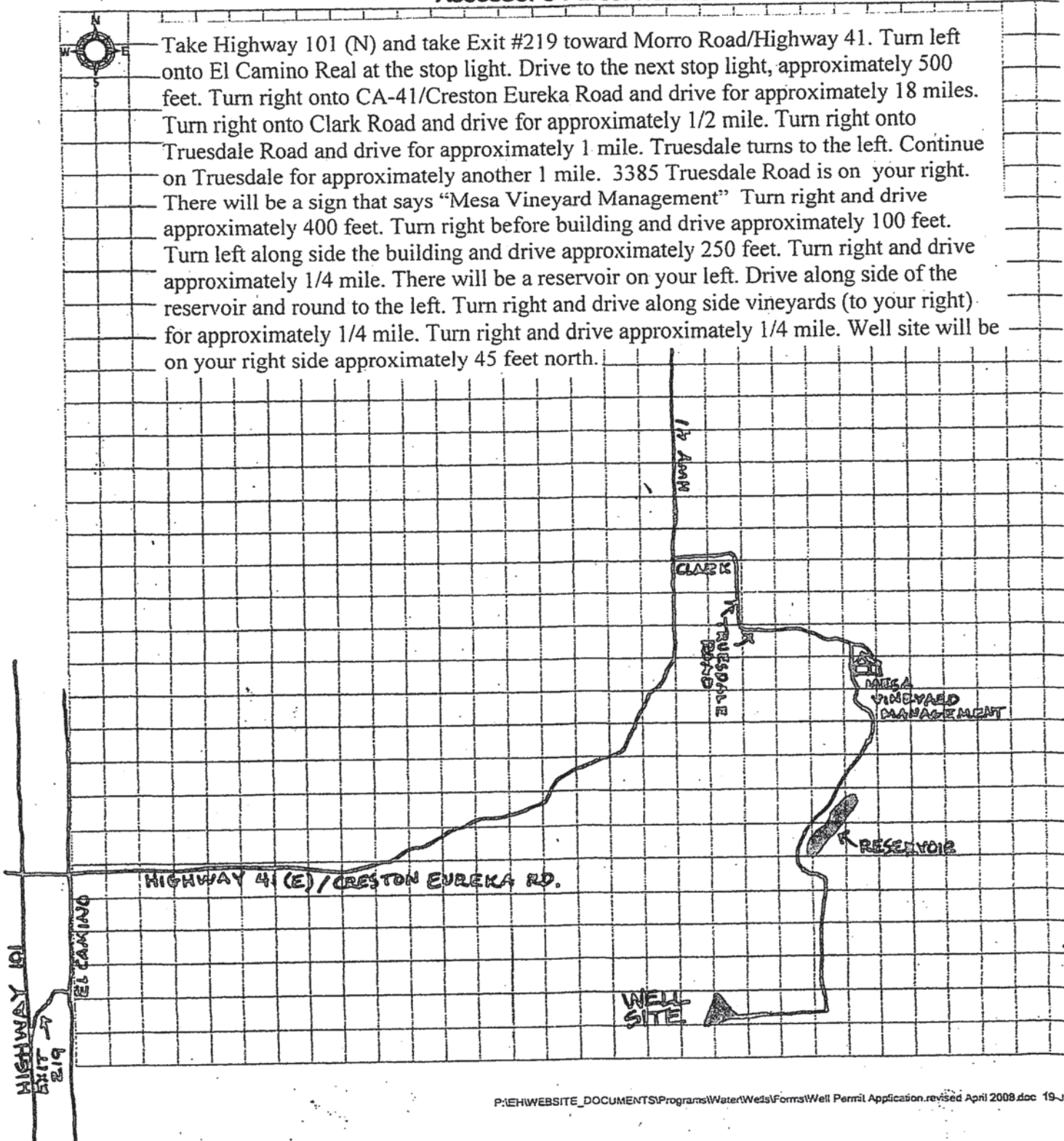
SAN LUIS OBISPO COUNTY ENVIRONMENTAL HEALTH SERVICES
2156 Sierra Way
San Luis Obispo, California 93401
Telephone: 805-781-5544

SCALE: 1/4" inch = 25 feet

INDICATE BELOW THE **EXACT LOCATION** OF PROPOSED WELL WITH RESPECT TO THE FOLLOWING ITEMS: PROPERTY LINES, WATER BODIES OR WATER COURSES, DRAINAGE PATTERN, ROADS, EXISTING WELLS, SEWERS AND PRIVATE SEWAGE DISPOSAL SYSTEMS, ANIMAL ENCLOSURES AND ANY OTHER CONCENTRATED SOURCES OF POLLUTION. **INCLUDE DIMENSIONS.** ALL PROPOSED WELL SITES SHALL BE DESIGNATED WITH A FLAGGED SURVEYOR'S STAKE LABELED "WELL SITE." DRILLING SHALL NOT COMMENCE UNT THIS APPLICATION IS APPROVED.

Assessor's Parcel Number-

Take Highway 101 (N) and take Exit #219 toward Morro Road/Highway 41. Turn left onto El Camino Real at the stop light. Drive to the next stop light, approximately 500 feet. Turn right onto CA-41/Creston Eureka Road and drive for approximately 18 miles. Turn right onto Clark Road and drive for approximately 1/2 mile. Turn right onto Truesdale Road and drive for approximately 1 mile. Truesdale turns to the left. Continue on Truesdale for approximately another 1 mile. 3385 Truesdale Road is on your right. There will be a sign that says "Mesa Vineyard Management" Turn right and drive approximately 400 feet. Turn right before building and drive approximately 100 feet. Turn left along side the building and drive approximately 250 feet. Turn right and drive approximately 1/4 mile. There will be a reservoir on your left. Drive along side of the reservoir and round to the left. Turn right and drive along side vineyards (to your right) for approximately 1/4 mile. Turn right and drive approximately 1/4 mile. Well site will be on your right side approximately 45 feet north.



*The free Adobe Reader may be used to view and complete this form. However, software must be purchased to complete, save, and reuse a saved form.

File Original with DWR

State of California
Well Completion Report

Refer to Instruction Pamphlet
No. e0188061

Page 1 of 2

Owner's Well Number SJW4

Date Work Began 07/31/2013

Date Work Ended 8/2/2013

Local Permit Agency San Luis Obispo County Environmental Health Department

Permit Number 2013-117

Permit Date 7/3/13

DWR Use Only - Do Not Fill In

State Well Number/Site Number	
Latitude	Longitude
APN/TRS/Other	

Geologic Log		
Orientation <input checked="" type="radio"/> Vertical <input type="radio"/> Horizontal <input type="radio"/> Angle Specify _____		
Drilling Method <u>Direct Rotary</u> Drilling Fluid <u>Bentonite mud</u>		
Depth from Surface	Description	
Feet to Feet	Describe material, grain size, color, etc.	
0	30	Conductor
0	465	Fine Brown Sand w/Streaks of Brown Clay
465	502	Gravel (Rough Drilling)
502	745	Course Sand w/Streaks of Brown Clay
745	815	Small Gravel (Rough Drilling)
815	975	Fine Sand
975	1,050	Course Sand w/Less Brown Clay
Total Depth of Boring <u>1050</u> Feet		
Total Depth of Completed Well <u>1040</u> Feet		

Well Owner

Well Location

Address 2575 San Juan Road

City Shandon County San Luis Obispo

Latitude 35 37 4814 N Longitude 120 22 257 W
Dea. Min. Sec. Dea. Min. Sec.

Datum _____ Dec. Lat. 35.62997 Dec. Long. 120.36792

APN Book _____ Page _____ Parcel _____

Township 26S Range 15E Section 33 *c*

Location Sketch
(Sketch must be drawn by hand after form is printed.)

North

SEE ATTACHED MAP

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 and complete.

Activity

New Well
 Modification/Repair
 Deepen
 Other _____
 Destroy
Describe procedures and materials under "GEOLOGIC LOG"

Planned Uses

Water Supply
 Domestic Public
 Irrigation Industrial

Cathodic Protection
 Dewatering
 Heat Exchange
 Injection
 Monitoring
 Remediation
 Sparging
 Test Well
 Vapor Extraction
 Other _____

Water Level and Yield of Completed Well

Depth to first water 140 (Feet below surface)
 Depth to Static _____
 Water Level 140 (Feet) Date Measured 08/02/2013
 Estimated Yield * 1,000 (GPM) Test Type Air Lift
 Test Length 6.0 (Hours) Total Drawdown _____ (Feet)
 *May not be representative of a well's long term yield.

Casings							
Depth from Surface	Borehole Diameter	Type	Material	Wall Thickness	Outside Diameter	Screen Type	Slot Size if Any
Feet to Feet	(Inches)			(Inches)	(Inches)		(Inches)
0	30	36	Conductor	Low Carbon Steel	1/4	30	
0	200	26	Blank	Mild Steel	5/16	16.5	
200	410	26	Screen	HSLA	5/16	16.5	Louver 0.070
410	470	26	Blank	Mild Steel	5/16	16.5	
470	500	26	Screen	HSLA	5/16	16.5	Louver 0.070
500	590	26	Blank	Mild Steel	5/16	16.5	

Annular Material			
Depth from Surface	Fill	Description	
Feet to Feet			
0	60	Cement	6 Sack Slurry
60	850	Filter Pack	80-1/4" 10&20-8" 16
850	1,050	Fill	Cuttings

Attachments

Geologic Log
 Well Construction Diagram
 Geophysical Log(s)
 Soil/Water Chemical Analyses
 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 Tyson R. Davis, Pacific Coast Well Drilling, Inc.
Person, Firm or Corporation

P.O. Box 184 Templeton CA 93465
Address City State Zip

Signed [Signature] 11-1-13 927400
C-57 Licensed Water Well Contractor Date Signed C-57 License Number

DWR 188 REV. 1/2006

IF ADDITIONAL SPACE IS NEEDED, USE NEXT CONSECUTIVELY NUMBERED FORM

RECEIVED

NOV 19 2013

*The free Adobe Reader may be used to view and complete this form. However, software must be purchased to complete, save, and reuse a saved form.

File Original with DWR

State of California
Well Completion Report

Refer to Instruction Pamphlet
No. e0188061

Page 2 of 2

Owner's Well Number SJW4

Date Work Began 07/31/2013 Date Work Ended 8/2/2013

Local Permit Agency San Luis Obispo County Environmental Health Department

Permit Number 2013-117 Permit Date 7/3/13

DWR Use Only - Do Not Fill In

State Well Number/Site Number	
Latitude	Longitude
APN/TRS/Other	

Geologic Log		
Orientation <input checked="" type="radio"/> Vertical <input type="radio"/> Horizontal <input type="radio"/> Angle Specify _____		
Drilling Method <u>Direct Rotary</u> Drilling Fluid <u>Bentonite mud</u>		
Depth from Surface	Description	
Feet to Feet	Describe material, grain size, color, etc	
0	30	Conductor
0	465	Fine Brown Sand w/Streaks of Brown Clay
465	502	Gravel (Rough Drilling)
502	745	Course Sand w/Streaks of Brown Clay
745	815	Small Gravel (Rough Drilling)
815	975	Fine Sand
975	1,050	Course Sand w/Less Brown Clay
Total Depth of Boring <u>1050</u> Feet		
Total Depth of Completed Well <u>1040</u> Feet		

Well Owner

Well Location
Address <u>2575 San Juan Road</u>
City <u>Shandon</u> County <u>San Luis Obispo</u>
Latitude <u>35</u> <u>37</u> <u>4814</u> N Longitude <u>120</u> <u>22</u> <u>257</u> W Dec. Min. Sec. Dec. Min. Sec.
Datum _____ Dec. Lat. <u>35.62997</u> Dec. Long. <u>120.36792</u>
APN Book _____ Page _____ Parcel _____
Township <u>26S</u> Range <u>15E</u> Section <u>33</u>

Location Sketch
(Sketch must be drawn by hand after form is printed.)
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 and complete.

Activity
<input checked="" type="radio"/> New Well
<input type="radio"/> Modification/Repair
<input type="radio"/> Deepen
<input type="radio"/> Other _____
<input type="radio"/> Destroy
<small>Describe procedures and materials under "GEOLOGIC LOG"</small>
Planned Uses
<input checked="" type="radio"/> Water Supply
<input type="checkbox"/> Domestic <input type="checkbox"/> Public
<input checked="" type="checkbox"/> Irrigation <input type="checkbox"/> Industrial
<input type="radio"/> Cathodic Protection
<input type="radio"/> Dewatering
<input type="radio"/> Heat Exchange
<input type="radio"/> Injection
<input type="radio"/> Monitoring
<input type="radio"/> Remediation
<input type="radio"/> Sparging
<input type="radio"/> Test Well
<input type="radio"/> Vapor Extraction
<input type="radio"/> Other _____

Water Level and Yield of Completed Well
Depth to first water _____ (Feet below surface)
Depth to Static _____
Water Level _____ (Feet) Date Measured _____
Estimated Yield * _____ (GPM) Test Type _____
Test Length _____ (Hours) Total Drawdown _____ (Feet)
*May not be representative of a well's long term yield.

Casings									
Depth from Surface	Borehole Diameter	Type	Material	Wall Thickness	Outside Diameter	Screen Type	Slot Size	if Any	
Feet to Feet	(Inches)			(Inches)	(Inches)		(Inches)	(Inches)	
590	630	26	Screen	HSLA	5/16	16.5	Louver	0.070	
630	700	26	Blank	Mild Steel	5/16	16.5			
700	730	26	Screen	HSLA	5/16	16.5	Louver	0.070	
730	750	26	Blank	Mild Steel	5/16	16.5			
750	810	26	Screen	HSLA	5/16	16.5	Louver	0.070	
810	840	26	Blank	Mild Steel	5/16	16.5			

Annular Material		
Depth from Surface	Fill	Description
Feet to Feet		

Attachments
<input type="checkbox"/> Geologic Log
<input type="checkbox"/> Well Construction Diagram
<input type="checkbox"/> Geophysical Log(s)
<input type="checkbox"/> Soil/Water Chemical Analyses
<input type="checkbox"/> 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 <u>Tyson R. Davis, Pacific Coast Well Drilling, Inc.</u>
Person, Firm or Corporation
P.O. Box <u>184</u> Address <u>Templeton</u> City <u>CA</u> State <u>93465</u> Zip
Signed <u>[Signature]</u> Date Signed <u>11-1-13</u> C-57 License Number <u>927400</u>
C-57 Licensed Water Well Contractor

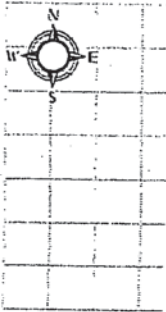
WELL PERMIT PLOT PLAN

SAN LUIS OBISPO COUNTY ENVIRONMENTAL HEALTH SERVICES
2156 Sierra Way
San Luis Obispo, California 93401
Telephone: 805-781-5544

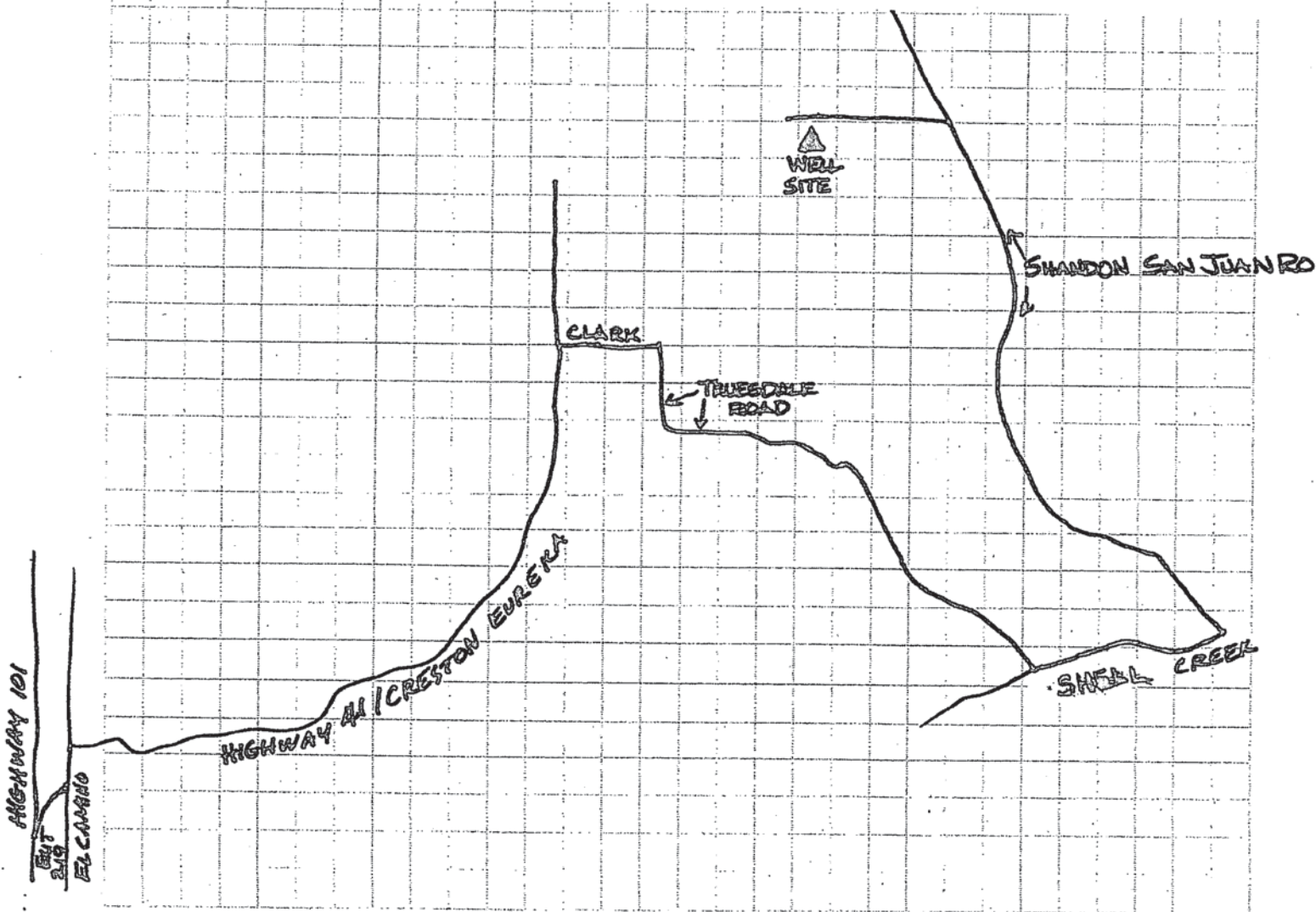
SCALE: 1/4 inch = 25 feet

INDICATE BELOW THE EXACT LOCATION OF PROPOSED WELL WITH RESPECT TO THE FOLLOWING ITEMS: PROPERTY LINES, WATER BODIES OR WATER COURSES, DRAINAGE PATTERN, ROADS, EXISTING WELLS, SEWERS AND PRIVATE SEWAGE DISPOSAL SYSTEMS, ANIMAL ENCLOSURES AND ANY OTHER CONCENTRATED SOURCES OF POLLUTION. INCLUDE DIMENSIONS. ALL PROPOSED WELL SITES SHALL BE DESIGNATED WITH A FLAGGED SURVEYOR'S STAKE LABELED "WELL SITE." DRILLING SHALL NOT COMMENCE UNTIL THIS APPLICATION IS APPROVED.

Assessor's Parcel Number-



Take Highway 101 (N) and take Exit #219 toward Morro Road/Highway 41. Turn left onto El Camino Real at the stop light. Drive to the next stop light, approximately 500 feet. Turn right onto CA-41/Creston Eureka Road and drive for approximately 18 miles. Turn right onto Clark Road and drive for approximately 1/2 mile. Turn right onto Truesdale Road and drive for approximately 4 miles. Turn left on Shell Creek Road and drive for approximately 3/4 mile. Turn left onto Shandon San Juan Road and drive for approximately 2.9 miles and turn left onto dirt road. Drive a little over 1/4 mile and the Well Site is on your left approximately 50-55 feet.



File Original with DWR

State of California

Well Completion Report

Refer to Instruction Pamphlet

No. **e0162372**

Page 1 of 2

Owner's Well Number Continental Vineyards

Date Work Began 08/01/2012

Date Work Ended 8/10/2012

Local Permit Agency County of San Luis Obispo Public Health

Permit Number 2012-149

Permit Date 7/30/12

DWR Use Only - Do Not Fill In

State Well Number/Site Number									
N					W				
Latitude					Longitude				
APN/TRS/Other									

Geologic Log		
Orientation <input checked="" type="radio"/> Vertical <input type="radio"/> Horizontal <input type="radio"/> Angle Specify _____		
Drilling Method <input type="radio"/> Reverse Circulation <input type="radio"/> Rotary <input type="radio"/> Drilling Fluid <input type="radio"/> Bentonite mud		
Depth from Surface	Description	
Feet to Feet	Describe material, grain size, color, etc.	
0	40	Clay
40	55	Gravel
55	65	Clay
65	150	Gravel
150	160	Clay
160	165	Gravel
165	180	Clay
180	200	Gravel
200	230	Clay
230	280	Gravel
280	318	Clay
318	320	Sand
320	336	Clay
336	340	Gravel
340	355	Clay
355	360	Gravel
360	370	Clay
370	390	Gravel
390	400	Clay
400	435	Gravel
435	480	Clay
480	530	Gravel
530	560	Clay
560	605	Gravel
605	620	Clay
620	635	Gravel
635	650	Clay
650	730	Clay
730	810	Clay
810	830	Gravel
Total Depth of Boring <u>1,110</u> Feet		
Total Depth of Completed Well <u>1,100</u> Feet		

Well Owner

Well Location
Address <u>11000 Hwy. 46E</u>
City <u>Paso Robles</u> County <u>San Luis Obispo</u>
Latitude <u>35</u> <u>67</u> <u>95</u> N Longitude <u>120</u> <u>48</u> <u>19</u> W <small>Dec. Min. Sec. Dec. Min. Sec.</small>
Datum _____ Decimal Lat. _____ Decimal Long. _____
APN Book _____ Page _____ Parcel <u>019.121.013</u>
Township <u>26S</u> Range <u>14E</u> Section <u>8</u>

Location Sketch
(Sketch must be drawn by hand after form is printed.)
North
South
<small>Illustrate or describe distance of well from roads, buildings, fences, rivers, etc. and attach a map. Use additional paper if necessary. Please be accurate and complete.</small>

Activity
<input checked="" type="radio"/> New Well <input type="radio"/> Modification/Repair <input type="radio"/> Deepen <input type="radio"/> Other _____ <input type="radio"/> Destroy <small>Describe procedures and materials under "GEOLOGIC LOG"</small>

Planned Uses
<input checked="" type="radio"/> Water Supply <input type="checkbox"/> Domestic <input type="checkbox"/> Public <input checked="" type="checkbox"/> Irrigation <input type="checkbox"/> Industrial <input type="radio"/> Cathodic Protection <input type="radio"/> Dewatering <input type="radio"/> Heat Exchange <input type="radio"/> Injection <input type="radio"/> Monitoring <input type="radio"/> Remediation <input type="radio"/> Sparging <input type="radio"/> Test Well <input type="radio"/> Vapor Extraction <input type="radio"/> Other _____

Water Level and Yield of Completed Well
Depth to first water <u>205</u> (Feet below surface)
Depth to Static _____
Water Level <u>205</u> (Feet) Date Measured <u>09/04/2012</u>
Estimated Yield * <u>1,900</u> (GPM) Test Type <u>Constant Rate</u>
Test Length <u>12.0</u> (Hours) Total Drawdown <u>89</u> (Feet)
*May not be representative of a well's long term yield.

Casings							
Depth from Surface	Borehole Diameter	Type	Material	Wall Thickness	Outside Diameter	Screen Type	Slot Size if Any
Feet to Feet	(Inches)			(Inches)	(Inches)		(Inches)
0	320	24	Blank	Low Carbon Steel	.250	14	
320	560	24	Screen	Low Carbon Steel	.250	14	Louver 0.080
560	600	24	Blank	Low Carbon Steel	.250	14	
600	650	24	Screen	Low Carbon Steel	.250	14	Louver 0.080
650	720	24	Blank	Low Carbon Steel	.250	14	
720	760	24	Screen	Low Carbon Steel	.250	14	Louver 0.080

Annular Material			
Depth from Surface	Fill	Description	
Feet to Feet			
0	50	Cement	6 Sac Slurry
50	1,110	Filter Pack	1/4 * 10

Attachments
<input type="checkbox"/> Geologic Log <input type="checkbox"/> Well Construction Diagram <input type="checkbox"/> Geophysical Log(s) <input type="checkbox"/> Soil/Water Chemical Analyses <input type="checkbox"/> Other _____
<small>Attach additional information, if it exists.</small>

Certification Statement
I, the undersigned, certify that this report is complete and accurate to the best of my knowledge and belief
Name <u>Pacific Coast Well Drilling, Inc.</u>
<small>Person, Firm or Corporation</small>
P.O. Box <u>184</u> <u>Templeton</u> <u>CA</u> <u>93465</u>
<small>Address City State Zip</small>
Signed <u>[Signature]</u> <u>8-25-12</u> <u>927400</u>
<small>C-57 Licensed Water Well Contractor Date Signed C-57 License Number</small>

20162372

WELL PERMIT PLOT PLAN

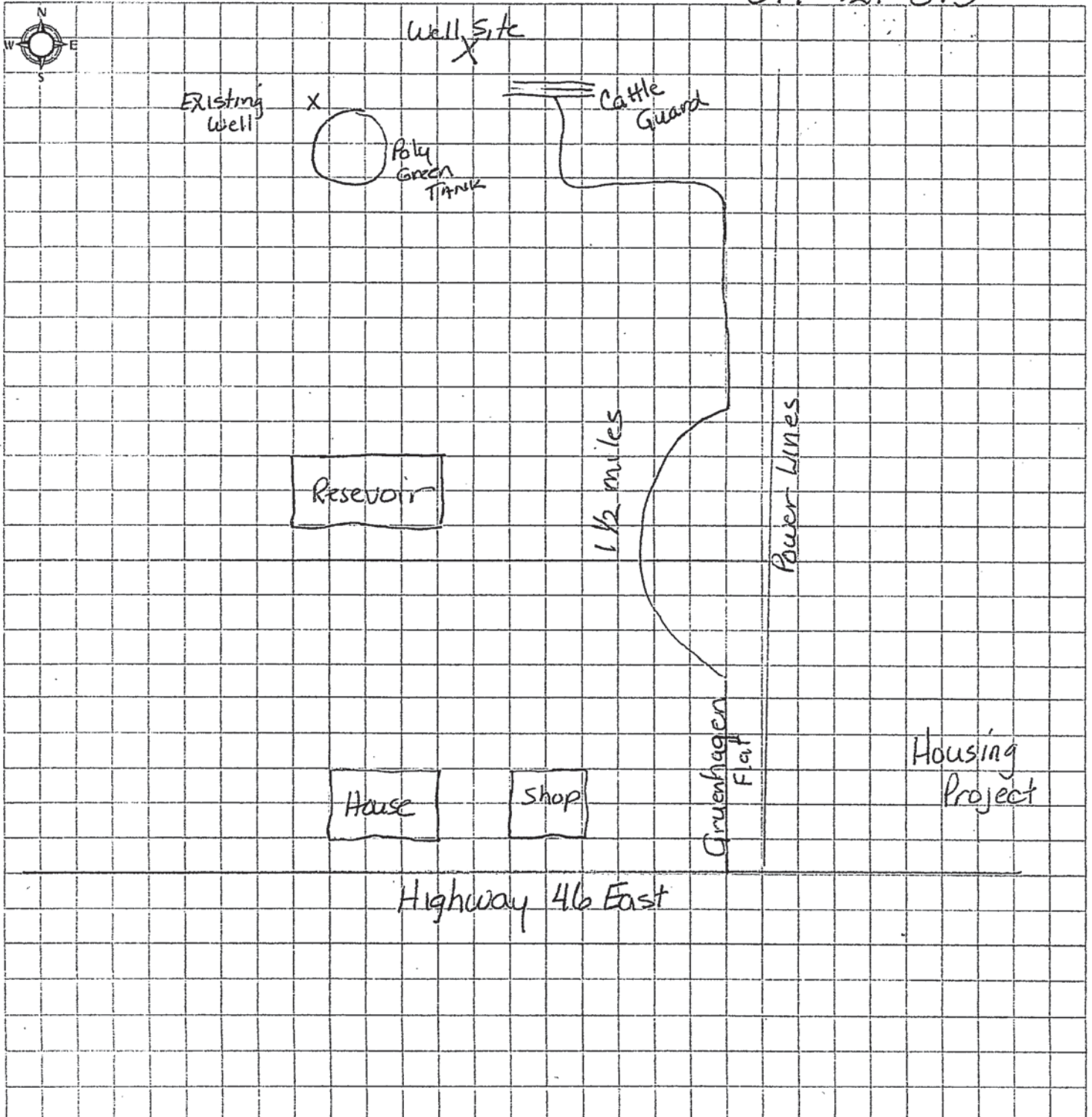
SAN LUIS OBISPO COUNTY ENVIRONMENTAL HEALTH SERVICES
2156 Sierra Way
San Luis Obispo, California 93401
Telephone: 805-781-5544

SCALE: 1/4" = 25'

Indeck Paso Robles, LLC

INDICATE BELOW THE **EXACT LOCATION** OF PROPOSED WELL WITH RESPECT TO THE FOLLOWING ITEMS: PROPERTY LINES, WATER BODIES OR WATER COURSES, DRAINAGE PATTERN, ROADS, EXISTING WELLS, SEWERS AND PRIVATE SEWAGE DISPOSAL SYSTEMS, ANIMAL ENCLOSURES AND ANY OTHER CONCENTRATED SOURCES OF POLLUTION. **INCLUDE DIMENSIONS.** ALL PROPOSED WELL SITES SHALL BE DESIGNATED WITH A FLAGGED SURVEYOR'S STAKE LABELED "WELL SITE." DRILLING SHALL NOT COMMENCE UNTIL THIS APPLICATION IS APPROVED.

Assessor's Parcel Number- 019-121-013



File Original with DWR 25512E07P

State of California

Well Completion Report

Refer to Instruction Pamphlet

No. **e0164974**

Page 1 of 4

Owner's Well Number John Hancock Well #1

Date Work Began 11/01/2012

Date Work Ended 2/26/2013

Local Permit Agency San Luis Obispo County Environmental Health Services

Permit Number 2012-229

Permit Date 10/15/12

DWR Use Only - Do Not Fill In

State Well Number/Site Number			
Latitude		Longitude	
APN/TRS/Other			

Geologic Log		
Orientation <input checked="" type="radio"/> Vertical <input type="radio"/> Horizontal <input type="radio"/> Angle Specify _____		
Drilling Method Reverse Circulation Rotary		Drilling Fluid Bentonite mud
Depth from Surface	Description	
Feet to Feet	Describe material, grain size, color, etc.	
0	40	Conductor
40	80	Clay
80	90	Gravel
90	100	Clay
100	110	Clay
110	120	Gravel
120	150	Course Sand
150	165	Gravel w/Clay
165	205	Gravel
205	210	Clay
210	220	Gravel
220	230	Gravel
230	240	Gravel
240	250	Clay
250	260	Clay
260	270	Clay
270	290	Clay
290	300	Clay
300	310	Clay
310	320	Gravel
320	330	Gravel
330	340	Clay
340	350	Clay
350	360	Clay
360	370	Clay
370	380	Gravel
380	390	Gravel
390	400	Clay
400	410	Clay
410	420	Clay
Total Depth of Boring	<u>1393</u>	Feet
Total Depth of Completed Well	<u>870</u>	Feet

Well Owner		
Well Location		
Address <u>Exit 241, San Miguel</u>		
City <u>San Miguel</u>	County <u>San Luis Obispo</u>	
Latitude <u>35 76 464</u>	Longitude <u>120 72 51 W</u>	
Dec. Min. Sec.	Dec. Min. Sec.	
Datum _____	Decimal Lat. _____	Decimal Long. _____
APN Book _____	Page _____	Parcel <u>027-011-036</u>
Township _____	Range _____	Section _____

Location Sketch	Activity
(Sketch must be drawn by hand after form is printed)	<input checked="" type="radio"/> New Well <input type="radio"/> Modification/Repair <input type="radio"/> Deepen <input type="radio"/> Other _____ <input type="radio"/> Destroy <small>Describe procedures and materials under "GEOLOGIC LOG"</small>
North	Planned Uses <input checked="" type="radio"/> Water Supply <input type="checkbox"/> Domestic <input type="checkbox"/> Public <input checked="" type="checkbox"/> Irrigation <input type="checkbox"/> Industrial <input type="radio"/> Cathodic Protection <input type="radio"/> Dewatering <input type="radio"/> Heat Exchange <input type="radio"/> Injection <input type="radio"/> Monitoring <input type="radio"/> Remediation <input type="radio"/> Sparging <input type="radio"/> Test Well <input type="radio"/> Vapor Extraction <input type="radio"/> Other _____
South	
West	
East	
Illustrate or describe distance of well from roads, buildings, fences, rivers, etc. and attach a map. Use additional paper if necessary. Please be accurate and complete.	

Water Level and Yield of Completed Well	
Depth to first water _____	(Feet below surface)
Depth to Static _____	
Water Level _____	(Feet) Date Measured _____
Estimated Yield * _____	(GPM) Test Type _____
Test Length _____	(Hours) Total Drawdown _____ (Feet)
*May not be representative of a well's long term yield.	

Casings								Annular Material			
Depth from Surface	Borehole Diameter	Type	Material	Wall Thickness	Outside Diameter	Screen Type	Slot Size	Depth from Surface	Fill	Description	
Feet to Feet	(Inches)			(Inches)	(Inches)		(Inches)	Feet to Feet			
0	40	36	Conductor	Mild Steel	5/16	30		0	50	Cement	6 Sak
0	195	24	Blank	Mild Steel	5/16	14.5		50	1,388	Filter Pack	75% SRI #6
195	210	24	Screen	Mild Steel	5/16	14.5	Louver 0.070				25% SRI #8
210	220	24	Blank	Mild Steel	5/16	14.5					
220	270	24	Screen	Copper Bearing	5/16	14.5	Louver 0.070				
270	290	24	Blank	Copper Bearing	5/16	14.5					

Attachments
<input type="checkbox"/> Geologic Log <input type="checkbox"/> Well Construction Diagram <input type="checkbox"/> Geophysical Log(s) <input type="checkbox"/> Soil/Water Chemical Analyses <input type="checkbox"/> 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 <u>Pacific Coast Well Drilling, Inc.</u>	
Person, Firm or Corporation	
<u>P.O. Box 184</u>	<u>Templeton</u> <u>CA</u> <u>93465-0184</u>
Address	City State Zip
Signed <u>[Signature]</u>	<u>1/17/13</u> <u>927400</u>
Date Signed	C-57 License Number

-RECEIVED

OCT 29 2013

File Original with DWR

State of California

Well Completion Report

Refer to Instruction Pamphlet
No. e0164974

Page 2 of 4
Owner's Well Number John Hancock Well #1

Date Work Began 11/01/2012 Date Work Ended 2/26/2013

Local Permit Agency San Luis Obispo County Environmental Health Services

Permit Number 2012-229 Permit Date 10/15/12

DWR Use Only - Do Not Fill In

State Well Number/Site Number	
Latitude	Longitude
APN/TRS/Other	

Geologic Log		
Orientation <input checked="" type="radio"/> Vertical <input type="radio"/> Horizontal <input type="radio"/> Angle Specify _____		
Drilling Method <u>Reverse Circulation Rotary</u> Drilling Fluid <u>Bentonite mud</u>		
Depth from Surface	Description	
Feet to Feet	Describe material, grain size, color, etc	
420	430	Clay
430	440	Clay
440	450	Clay
450	460	Clay
460	470	Clay
470	480	Clay
480	490	Clay
490	500	Clay
500	510	Clay
510	520	Gravel/Clay
520	530	Clay
530	540	Clay
540	550	Slurry/Clay
550	560	Clay
560	570	Clay
570	575	Gravel
575	580	Clay
580	625	Gravel
625	660	Course Sand
660	755	Clay w/Sand
755	805	Rough Drilling
805	910	Sand/Gravel, Brown, Sandy Clay
910	930	Sand/Gravel, Brown, Sandy Clay
930	940	Clay
940	950	Clay/Sandy
950	960	Clay/Sandy
960	970	Clay/Sandy
970	980	Clay/Sandy
980	990	Gravel
990	1,000	Gravel
Total Depth of Boring		<u>1393</u> Feet
Total Depth of Completed Well		<u>870</u> Feet

Well Owner	
Well Location	
Address <u>Exit 241, San Miguel</u>	
City <u>San Miguel</u>	County <u>San Luis Obispo</u>
Latitude <u>35</u> <u>76</u> <u>464</u> N	Longitude <u>120</u> <u>72</u> <u>51</u> W
Dec. Min. Sec.	Dec. Min. Sec.
Datum _____	Decimal Lat. _____
Decimal Long. _____	
APN Book _____	Page _____
Parcel <u>027,011,036</u>	
Township _____	Range _____
Section _____	

Location Sketch	Activity	
(Sketch must be drawn by hand after form is printed)	<input checked="" type="radio"/> New Well	
North	<input type="radio"/> Modification/Repair	
	<input type="radio"/> Deepen	
West	<input type="radio"/> Other _____	
	<input type="radio"/> Destroy	
East	Describe procedures and materials under "GEOLOGIC LOG"	
	Planned Uses	
South	<input checked="" type="radio"/> Water Supply	
	<input type="checkbox"/> Domestic <input type="checkbox"/> Public	
<input checked="" type="checkbox"/> Irrigation <input type="checkbox"/> Industrial		
<input type="radio"/> Cathodic Protection		
<input type="radio"/> Dewatering		
<input type="radio"/> Heat Exchange		
<input type="radio"/> Injection		
<input type="radio"/> Monitoring		
<input type="radio"/> Remediation		
<input type="radio"/> Sparging		
<input type="radio"/> Test Well		
<input type="radio"/> Vapor Extraction		
<input type="radio"/> Other _____		

Water Level and Yield of Completed Well	
Depth to first water _____	(Feet below surface)
Depth to Static _____	
Water Level _____	(Feet) Date Measured _____
Estimated Yield * _____	(GPM) Test Type _____
Test Length _____	(Hours) Total Drawdown _____ (Feet)
*May not be representative of a well's long term yield.	

Casings								Annular Material		
Depth from Surface	Borehole Diameter	Type	Material	Wall Thickness	Outside Diameter	Screen Type	Slot Size if Any	Depth from Surface	Fill	Description
Feet to Feet	(Inches)			(Inches)	(Inches)		(Inches)	Feet to Feet		
290	350	24	Screen	Copper Bearing	5/16	14.5	Louver	0.070		
350	370	24	Blank	Copper Bearing	5/16	14.5				
370	410	24	Screen	Copper Bearing	5/16	14.5	Louver	0.070		
410	450	24	Blank	Copper Bearing	5/16	14.5				
450	530	24	Screen	Copper Bearing	5/16	14.5	Louver	0.070		
530	580	24	Blank	Copper Bearing	5/16	14.5				

Attachments
<input type="checkbox"/> Geologic Log
<input type="checkbox"/> Well Construction Diagram
<input type="checkbox"/> Geophysical Log(s)
<input type="checkbox"/> Soil/Water Chemical Analyses
<input type="checkbox"/> 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 <u>Pacific Coast Well Drilling, Inc.</u>	
Person, Firm or Corporation	
<u>P.O. Box 184</u>	<u>Templeton</u> <u>CA</u> <u>93465-0184</u>
Address	City State Zip
Signed <u>[Signature]</u>	<u>1/17/13</u> <u>927400</u>
C-57 Licensed Water Well Contractor	Date Signed C-57 License Number

-RECEIVED

IF ADDITIONAL SPACE IS NEEDED, USE NEXT CONSECUTIVELY NUMBERED FORM

OCT 29 2013

File Original with DWR

State of California Well Completion Report

Refer to Instruction Pamphlet
No. e0164974

Page 3 of 4
 Owner's Well Number John Hancock Well #1
 Date Work Began 11/01/2012 Date Work Ended 2/26/2013
 Local Permit Agency San Luis Obispo County Environmental Health Services
 Permit Number 2012-229 Permit Date 10/15/12

DWR Use Only - Do Not Fill In	
State Well Number/Site Number	
Latitude	Longitude
APN/TRS/Other	

Geologic Log		
Orientation <input checked="" type="radio"/> Vertical <input type="radio"/> Horizontal <input type="radio"/> Angle Specify _____		
Drilling Method Reverse Circulation Rotary _____ Drilling Fluid Bentonite mud		
Depth from Surface	Description	Describe material, grain size, color, etc.
Feet to Feet		
1,000	1,010	Sandy Clay
1,010	1,020	Sandy Clay
1020	1,030	Gravel
1030	1,040	Sandy Clay
1040	1,050	Clay
1050	1,060	Sandy Clay
1060	1,070	Sandy Clay
1070	1,080	Sandy Clay
1080	1,090	Gravel
1090	1,100	Gravel
1100	1,110	Gravel
1110	1,120	Sandy Clay
1120	1,130	Sandy Clay
1130	1,140	Sandy Clay
1140	1,150	Sandy Clay
1150	1,160	Clay
1160	1,170	Clay
1170	1,180	Clay
1180	1,190	Sandy Clay
1190	1,200	Clay Brown
1200	1,220	Small Gravel, Sandy Clay
1220	1,240	Brown Clay
1240	1,255	Rough Drilling Gravel
1255	1,295	Brown Clay
1295	1,305	Gravel
1305	1,335	Clay
1335	1,356	Course Sand
1356	1,363	Gravel/Course Sand
1363	1,366	Clay
1366	1,368	Gravel/Course Sand
Total Depth of Boring <u>1393</u> Feet		
Total Depth of Completed Well <u>870</u> Feet		

Well Owner	
Well Location	
Address <u>Exit 241, San Miguel</u>	
City <u>San Miguel</u>	County <u>San Luis Obispo</u>
Latitude <u>35</u> <u>76</u> <u>464</u> N Longitude <u>120</u> <u>72</u> <u>51</u> W	
Datum _____ Decimal Lat. _____ Decimal Long. _____	
APN Book _____ Page _____	Parcel <u>027.011.036</u>
Township _____ Range _____	Section _____

Location Sketch
(Sketch must be drawn by hand after form is printed.)
North
South
West East
Illustrate or describe distance of well from roads, buildings, fences, rivers, etc. and attach a map. Use additional paper if necessary. Please be accurate and complete.

Activity
<input checked="" type="radio"/> New Well <input type="radio"/> Modification/Repair <input type="radio"/> Deepen <input type="radio"/> Other _____ <input type="radio"/> Destroy <small>Describe procedures and materials under "GEOLOGIC LOG"</small>
Planned Uses
<input checked="" type="radio"/> Water Supply <input type="checkbox"/> Domestic <input type="checkbox"/> Public <input checked="" type="checkbox"/> Irrigation <input type="checkbox"/> Industrial <input type="radio"/> Cathodic Protection <input type="radio"/> Dewatering <input type="radio"/> Heat Exchange <input type="radio"/> Injection <input type="radio"/> Monitoring <input type="radio"/> Remediation <input type="radio"/> Sparging <input type="radio"/> Test Well <input type="radio"/> Vapor Extraction <input type="radio"/> Other _____

Water Level and Yield of Completed Well
Depth to first water _____ (Feet below surface)
Depth to Static _____
Water Level _____ (Feet) Date Measured _____
Estimated Yield * _____ (GPM) Test Type _____
Test Length _____ (Hours) Total Drawdown _____ (Feet)
*May not be representative of a well's long term yield.

Casings								
Depth from Surface	Borehole Diameter	Type	Material	Wall Thickness	Outside Diameter	Screen Type	Slot Size	
Feet to Feet	(Inches)			(Inches)	(Inches)		(Inches)	
580	600	24	Screen	Copper Bearing	5/16	14.5	Louver	0.070
600	660	24	Blank	Copper Bearing	5/16	14.5		
660	700	24	Screen	Copper Bearing	5/16	14.5	Louver	0.070
700	740	24	Blank	Copper Bearing	5/16	14.5		
740	790	24	Screen	Copper Bearing	5/16	14.5	Louver	0.070
790	810	24	Blank	Copper Bearing	5/16	14.5		

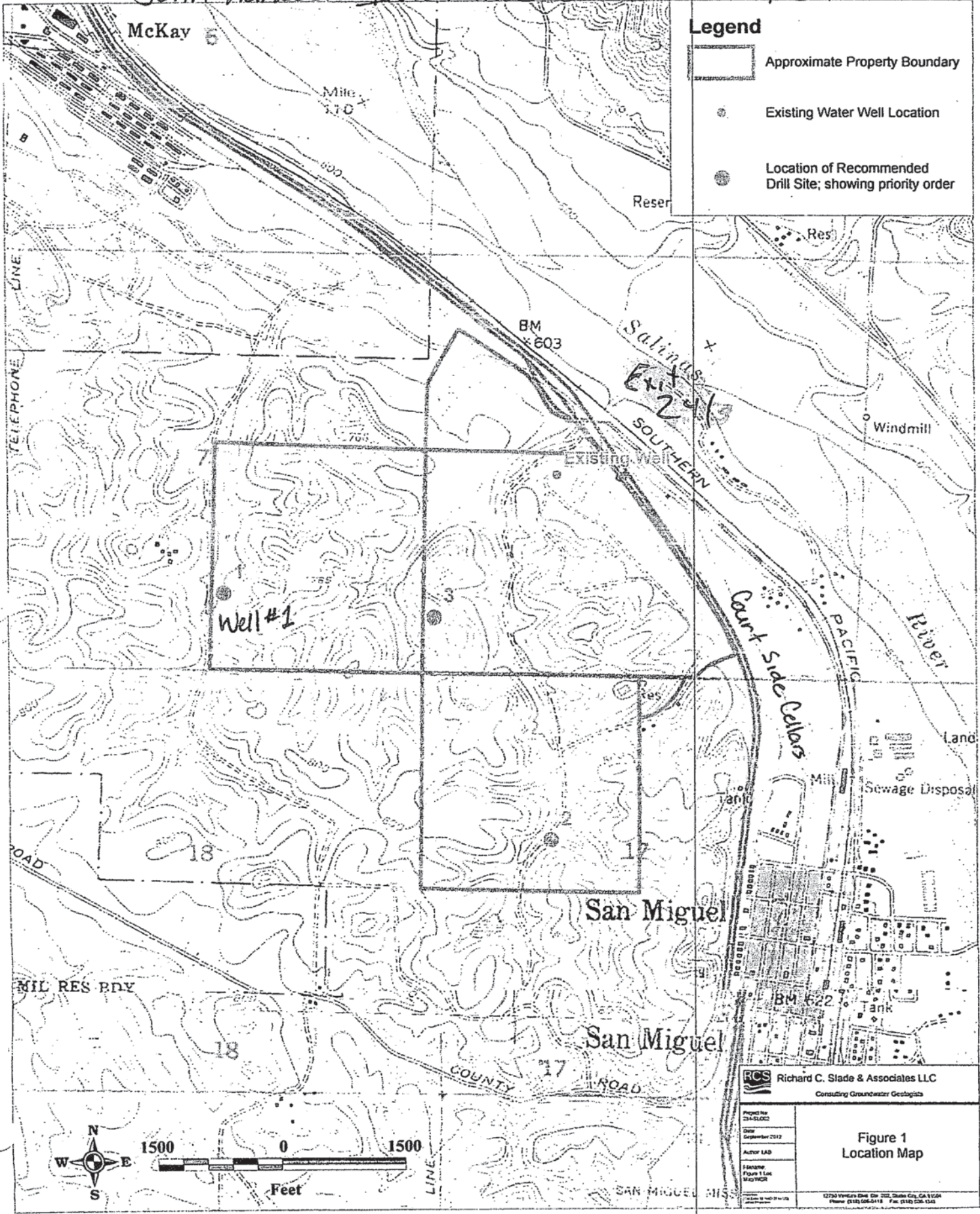
Annular Material		
Depth from Surface	Fill	Description
Feet to Feet		

Attachments
<input type="checkbox"/> Geologic Log <input type="checkbox"/> Well Construction Diagram <input type="checkbox"/> Geophysical Log(s) <input type="checkbox"/> Soil/Water Chemical Analyses <input type="checkbox"/> 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 <u>Pacific Coast Well Drilling, Inc.</u>
Person, Firm or Corporation
P.O. Box 184 <u>Templeton</u> <u>CA</u> <u>93465-0184</u>
Address City State Zip
Signed <u>[Signature]</u> <u>1/17/13</u> <u>927400</u>
C-57 Licensed Water Well Contractor Date Signed C-57 License Number

-RECEIVED-

OCT 29 2013



Legend

- Approximate Property Boundary
- Existing Water Well Location
- Location of Recommended Drill Site; showing priority order

Richard C. Slade & Associates LLC Consulting Groundwater Geologists	
Project No: 2016-0002	Figure 1 Location Map
Date: September 2012	
Author: LAD	
Filename: Figure 1 Loc Map V02R	
0270 North Blvd. Ste. 200, Santa Cruz, CA 95060 Phone: (513) 566-5418 Fax: (513) 536-1344	

ORIGINAL
File with DWR

Page 1 of 1

Owner's Well No. _____ No. e016462

Date Work Began 9-16-04, Ended 9-22-04

Local Permit Agency Monterey County Health Dept

Permit No. 04-07838 Permit Date 7-26-04

STATE OF CALIFORNIA
WELL COMPLETION REPORT

Refer to Instruction Pamphlet

DWR USE ONLY - DO NOT FILL IN

24S/13E+36
STATE WELL NO./STATION NO.

LATITUDE _____ LONGITUDE _____

APN/TRS/OTHER _____

GEOLOGIC LOG

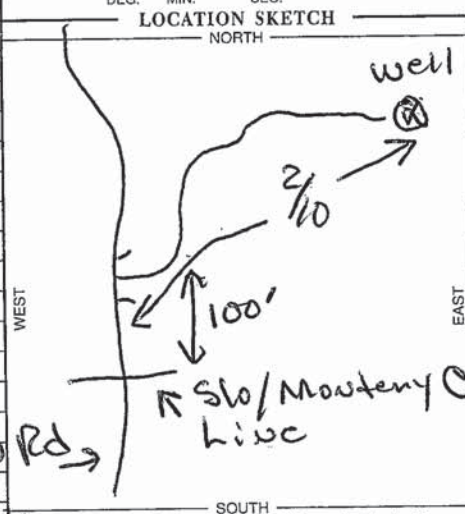
WELL OWNER

ORIENTATION (∠) VERTICAL _____ HORIZONTAL _____ ANGLE _____ (SPECIFY)
DRILLING METHOD Rotary FLUID Bentonite

DEPTH FROM SURFACE		DESCRIPTION <i>Describe material, grain size, color, etc.</i>
Fl.	to Fl.	
0	2	Top soil
2	5	Brown clay
5	7	Sand & gravel
7	65	Lite green clay
65	75	Sand & gravel
75	140	Lite brown clay
140	150	Shale gravel
150	160	Brown clay
160	175	Coarse sand & gravel
175	180	Brown clay
180	250	Brown clay with gravel
250	260	Sand & gravel
260	280	Brown clay
280	295	Shale gravel
295	400	Brown clay
400	425	Shale gravel
425	430	Brown clay
430	465	Shale gravel-layers brown clay
465	520	Brown clay
520	535	Shale gravel
535	560	Lite blue clay
560	585	Shale gravel
585	620	Lite blue clay
620	690	Shale gravel some lite brown shale
690	700	Blue clay

WELL LOCATION

Address 77509 Hog Cyn
City San Miguel
County Monterey County
APN Book 424 Page 151 Parcel 027
Township 24S Range 13E Section 36
Latitude 35 47 30.9 NORTH Longitude 120 32 18. WEST
DEG. MIN. SEC. DEG. MIN. SEC.



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) _____

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.

NOTE: ANY PERSON REMOVING THE CAP FROM THIS WELL OTHER THAN MILLER DRILLING CO OR AUTHORIZED CONTRACTOR APPROVED BY US WILL VOID ALL STRUCTURAL WARRANTIES.

WATER LEVEL & YIELD OF COMPLETED WELL

DEPTH TO FIRST WATER 520 (Fl.) BELOW SURFACE

DEPTH OF STATIC WATER LEVEL 410 (Fl.) & DATE MEASURED 9-22-04

ESTIMATED YIELD 14@500 (GPM) & TEST TYPE Blow test

TEST LENGTH 75@680 (Fts.) TOTAL DRAWDOWN _____ (Fl.)

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

TOTAL DEPTH OF BORING 700 (Feet)
TOTAL DEPTH OF COMPLETED WELL 695 (Feet)

DEPTH FROM SURFACE Fl. to Ft.	BORE-HOLE DIA. (Inches)	CASING (S)					DEPTH FROM SURFACE Fl. to Ft.	ANNULAR MATERIAL TYPE				
		TYPE (∠)	MATERIAL / GRADE	INTERNAL DIAMETER (Inches)	GAUGE OR WALL THICKNESS	SLOT SIZE IF ANY (Inches)		CE-MENT (∠)	BEN-TONITE (∠)	FILL (∠)	FILTER PACK (TYPE/SIZE)	
0	520	9 7/8	X	F480 PVC	5	.265	0	61	X			
520	540	9 7/8	X	F480 PVC	5	.265	61	695				Bye
540	560	9 7/8	X	F480 PVC	5	.265						
560	600	9 7/8	X	F480 PVC	5	.265						
600	620	9 7/8	X	F480 PVC	5	.265						
620	695	9 7/8	X	F480 PVC	5	.265						

ATTACHMENTS (∠)

— Geologic Log
— Well Construction Diagram
— Geophysical Log(s)
— Soil/Water Chemical Analyses
— 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 Miller Drilling Company
(PERSON, FIRM, OR CORPORATION) (TYPED OR PRINTED)

ADDRESS 301 North Main Street City Templeton State Calif. ZIP 93465

Signed [Signature] DATE SIGNED 9-23-04 C-57 LICENSE NUMBER 324634 AA

WELL OWNER AUTHORIZED REPRESENTATIVE

ORIGINAL
File with DWR
Page 1 of 1

STATE OF CALIFORNIA
WELL COMPLETION REPORT
Refer to Instruction Pamphlet

DWR USE ONLY - DO NOT FILL IN

245/1.3E-33

STATE WELL NO./STATION NO.

LATITUDE LONGITUDE

APN/TRS/OTHER

Owner's Well No. _____ No. e030073

Date Work Began 09-29-05, Ended 10-5-05

Local Permit Agency Monterey County Health Dept

Permit No. 05-10531 Permit Date 7-05

GEOLOGIC LOG

ORIENTATION (\angle) VERTICAL HORIZONTAL ANGLE _____ (SPECIFY) _____

DRILLING METHOD Rotary FLUID Bentonite

DEPTH FROM SURFACE		DESCRIPTION <i>Describe material, grain size, color, etc.</i>
Fl.	to Fl.	

Fl.	to Fl.	DESCRIPTION
0	5	Top soil
5	30	Sand & gravel
30	60	Brown clay
60	90	Sand & gravel
90	110	Brown clay
110	115	Sand & gravel
115	160	Brown clay
160	220	Sand & gravel
220	330	Brown clay with gravel cemented
330	350	Sand & gravel
350	360	Brown clay with gravel
360	390	Sand & gravel
390	470	Brown clay with gravel, tight
470	485	Shale gravel
485	500	Brown clay with gravel, tight
500	510	Shale gravel
510	650	Brown clay with gravel, tight
650	680	Blue clay

NOTE:

ANY PERSON REMOVING THE CAP FROM THIS WELL OTHER THAN MILLER DRILLING CO OR AUTHORIZED CONTRACTOR APPROVED BY US WILL VOID ALL STRUCTURAL WARRANTIES.

WELL LOCATION

Address Ranchita Cyn LOT 2 Tract 3A South 1/2

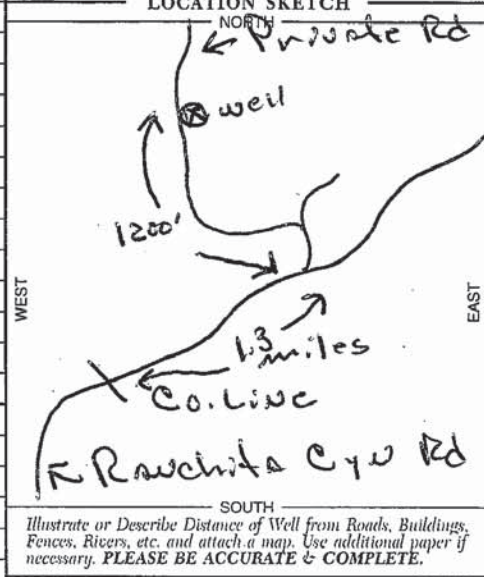
City San Miguel

County Monterey

APN Book 424 Page 405 Parcel 058

Township 24S Range 13E Section 33

Latitude 35 48.126 NORTH Longitude 120 34.064 WEST



ACTIVITY (\angle)

NEW WELL

MODIFICATION/REPAIR

Deepen

Other (Specify) _____

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

PLANNED USES (\angle)

WATER SUPPLY

Domestic Public

Irrigation Industrial

MONITORING

TEST WELL

CATHODIC PROTECTION

HEAT EXCHANGE

DIRECT PUSH

INJECTION

VAPOR EXTRACTION

SPARGING

REMEDATION

OTHER (SPECIFY) _____

WATER LEVEL & YIELD OF COMPLETED WELL

DEPTH TO FIRST WATER 470 (Fl.) BELOW SURFACE

DEPTH OF STATIC WATER LEVEL 332 (Fl.) & DATE MEASURED 10-5-05

ESTIMATED YIELD 20@440 (GPM) & TEST TYPE Blow test

TEST LENGTH 75@640 (Fl.) TOTAL DRAWDOWN _____ (Fl.)

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

DEPTH FROM SURFACE	BORE-HOLE DIA. (Inches)	CASING (S)								
		TYPE (\angle)				MATERIAL / GRADE	INTERNAL DIAMETER (Inches)	GAUGE OR WALL THICKNESS	SLOT SIZE IF ANY (Inches)	
Fl.	to Fl.	BLANK	SCREEN	CON-DUCTOR	FILL PIPE					
0	470	9 7/8	X				F480 PVC	5	.265	
470	550	9 7/8	X				F480 PVC	5	.265	.040 P
550	570	9 7/8	X				F480 PVC	5	.265	
570	590	9 7/8	X				F480 PVC	5	.265	.040 P
590	610	9 7/8	X				F480 PVC	5	.265	
610	650	9 7/8	X				F480 PVC	5	.265	.040 P

DEPTH FROM SURFACE	ANNULAR MATERIAL TYPE				
		Fl. to Fl.	CE-MENT (\angle)	BEN-TONITE (\angle)	FILL (\angle)
0	60	X			
60	650				Lapis3 mix

ATTACHMENTS (\angle)

Geologic Log

Well Construction Diagram

Geophysical Log(s)

Soil/Water Chemical Analyses

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 Miller Drilling Company
(PERSON, FIRM, OR CORPORATION) (TYPED OR PRINTED)

ADDRESS 301 North Main Street CITY Templeton STATE Calif. ZIP 93465

Signed [Signature] DATE SIGNED 10-19-05 C-57 LICENSE NUMBER 324634 AA

WELL DRILLER/AUTHORIZED REPRESENTATIVE