

ORIGINAL
File with DWR

Page 1 of 1

Owner's Well No.

Date Work Began 9-25-00 Ended 9-26-00

Local Permit Agency San Luis Obispo County Health Dept

Permit No. Permit Date

STATE OF CALIFORNIA
WELL COMPLETION REPORT
Refer to Instruction Pamphlet

No. 729136

DWR USE ONLY — DO NOT FILL IN

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

GEOLOGIC LOG				
ORIENTATION ($\angle$)		X VERTICAL _____ HORIZONTAL _____ ANGLE _____ (SPECIFY)		
DEPTH FROM SURFACE		DRILLING METHOD	Rotary _____ FLUID Bentonite	
		DESCRIPTION		
		Describe material, grain size, color, etc.		
0	2	Top soil		
2	5	Brown clay		
5	17	Sand & gravel		
17	20	Lite brown clay		
20	30	Sand & gravel		
30	45	Brown clay		
45	55	Sand & gravel		
55	65	Brown clay		
65	70	Sand & gravel		
70	80	Lite blue clay		
80	85	Sand & gravel		
85	155	Lite brown clay		
155	165	Sand & gravel		
165	215	Lite brown clay-str white shale		
215	225	Sand & gravel		
225	255	Lite brown clay		
255	265	Sand & gravel		
265	285	Lite brown clay with white shale		
285	305	Blue sand & gravel		
305	325	Hard white shale		
325	345	Lite blue clay		
345	365	Sand & gravel		
365	375	White shale		
375	380	Lite blue clay		
380	390	White shale		
390	405	Lite brown shale		
405	435	Coarse sand		
435	460	Brown clay		

TOTAL DEPTH OF BORING 460 (Feet)
TOTAL DEPTH OF COMPLETED WELL 440 (Feet)

WELL OWNER

Name Jay Andrews (Steven Medeiros)
Mailing Address 3911 E. LaPalma, Unit J
Anaheim, Calif. 92807
CITY STATE ZIP

WELL LOCATION

Address Rancho La Loma Linda 111 Lot 32
City Creston
County San Luis Obispo
APN Book 042 Page 181 Parcel 042
Township 27S Range 13E Section 25
Latitude DEG MIN SEC Longitude DEG MIN SEC WEST

LOCATION SKETCH

NORTH

Camp 8 Rd

Rancho La Loma Linda

Meadowbrook approx 1/2 mile

well

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 ()

X NEW WELL

MODIFICATION/REPAIR

Deepen

Other (Specify)

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

PLANNED USES ()

WATER SUPPLY

X 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 255 (FL) BELOW SURFACE

DEPTH OF STATIC WATER LEVEL 66 (FL) & DATE MEASURED 9-26-00

ESTIMATED YIELD 60@160 (GPM) & TEST TYPE Blow test

TEST LENGTH 100+@440 (lbs) TOTAL DRAWDOWN (FL)

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

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
FL	to	FL	BLANK	SCREEN	CON- DUCTOR	FILL PIPE	CE- MENT (≦)		BEN- TONITE (≦)	FILL (≦)	FILTER PACK (TYPE/SIZE)				
0	255		X				F480 PVC	5	.265						
255	285		X				F480 PVC	5	.265	.060					
285	305		X				F480 PVC	5	.265	.040					
305	315		X				F480 PVC	5	.265	.060					
315	345		X				F480 PVC	5	.265						
345	365		X	X			F480 PVC	5	.265	.060					
365	405		X				F480 PVC	5	.265						
405	415		X	X			F480 PVC	5	.265	.060					
415	435		X				F480 PVC	5	.265	.040					
435	440		X				F480 PVC	5	.265	.060					

ATTACHMENTS ()

Geologic Log

Well Construction Diagram

Geophysical Log(s)

Soil/Water Chemical Analyses

Other

ATTACH ADDITIONAL INFORMATION, IF IT EXISTS.

MODIFICATION 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)

301 North Main Street Templeton Calif. 93465

Address City State ZIP

Signed [Signature] DATE SIGNED 10-2-00 324634 AA
WELL DRILLER/AUTHORIZED REPRESENTATIVE C-57 LICENSE NUMBER

NOTE: ANY PERSON REMOVING THE CAP FROM THIS WELL OTHER THAN MILLER DRILLING CO OR AUTHORIZED

Miller Drilling Co.

PUMP TEST REPORT

		Job#	19864
Pump Set:	200'	Well #:	5"
Pump Size:	5 HP	Well Depth:	440'
Testing Method:	EXISTING PUMP		
Perf Rec:	255-315	345-365	405-440
APN:			
LOCATION:	4775 MEADOW BROOK		

[illegible]

Test Run By: ANDREW