

STATE OF CALIFORNIA
WELL COMPLETION REPORT
Refer to Instruction Pamphlet

DWR USE ONLY -- DO NOT FILL IN

155/19E-28

STATE WELL NO./STATION NO.

LATITUDE LONGITUDE

APN/TRS/OTHER

Page 1 of 2

Owner's Well No. CDBG NO 02049

No. **E037034**

Date Work Began 5/30/2006, Ended 6/12/2006

Local Permit Agency FRESNO COUNTY

Permit No. WP0026627 Permit Date 5/10/2006

GEOLOGIC LOG

ORIENTATION (✓)		DRILLING METHOD		FLUID		DESCRIPTION <i>Describe material, grain, size, color, etc.</i>
DEPTH FROM SURFACE	FL. to FL.	REVERSE				
0	28					SAND
28	31					BROWN SANDY CLAY
31	46					SAND
46	50					BROWN SANDY CLAY
50	53					FINE SAND
53	60					BROWN CLAY
60	69					MEDIUM SAND
69	86					GREY CLAY
86	102					FINE SAND
102	111					GREY CLAY
111	116					COARSE SAND
116	129					BROWN CLAY
129	137					COARSE SAND
137	165					BROWN CLAY
165	201					COARSE SAND
201	207					BROWN CLAY
207	213					FINE SAND
213	217					BROWN CLAY
217	225					FINE SAND
225	241					BROWN CLAY
241	265					COARSE SAND
265	274					FINE SAND
274	290					BROWN CLAY
290	300					FINE SAND
300	319					BROWN CLAY
319	325					COARSE SAND
325	333					BROWN CLAY
333	339					FINE SAND
339	345					BLACK SAND & SANDSTONE
345	358					COARSE SAND

Address RING AND FIKE AVE'S
City RAISIN CITY CA
County FRESNO
APN Book 035 Page 240 Parcel 41
Township 15 S Range 19 E Section 28
Latitude _____

LOCATION SKETCH

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.

WATER LEVEL & YIELD OF COMPLETED WELL

DEPTH TO FIRST WATER _____ (Ft.) BELOW SURFACE

DEPTH OF STATIC WATER LEVEL _____ (Ft.) & DATE MEASURED _____

ESTIMATED YIELD * _____ (GPM) & TEST TYPE _____

TEST LENGTH _____ (Hrs.) TOTAL DRAWDOWN _____ (Ft.)

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

DEPTH FROM SURFACE	BORE-HOLE DIA. (Inches)	CASING (S)				
		TYPE (✓)	MATERIAL / GRADE	INTERNAL DIAMETER (Inches)	GAUGE OR WALL THICKNESS	SLOT SIZE IF ANY (Inches)
0 to 50	36"	BLANK	STEEL	26"	1/4"	
0 to 395		SCREEN	BLK STEEL	4"		
0 to 405	22"	CONDUCTOR	STEEL	10" ID	1/4"	
405 to 610	22"	FILL PIPE	STEEL	10" ID	1/4"	.050
610 to 630	22"		STEEL	10" ID	1/4"	

DEPTH FROM SURFACE	ANNULAR MATERIAL TYPE			
		CE-MENT (✓)	BEN-TONITE (✓)	FILL (✓)
0 to 50	✓			NINE SACK
0 to 390	✓			8.5 SACK
390 to 645			✓	6 X 16 SILICA

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 MYERS BROS. WELL DRILLING, INC.
(PERSON, FIRM, OR CORPORATION) (TYPED OR PRINTED)

8650 E. LACEY BLVD. HANFORD CA 93230-4844
ADDRESS CITY STATE ZIP

Signed [Signature] DATE SIGNED 06/22/06 548214 C-57 LICENSE NUMBER

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Local Permit Agency FRESNO COUNTY

Permit No. WP0026627 Permit Date 5/10/2006

GEOLOGIC LOG

DEPTH FROM SURFACE		DESCRIPTION
Ft.	to Ft.	
358	368	BROWN CLAY
368	375	COARSE SAND
375	393	BROWN CLAY
393	401	COARSE SAND
401	429	BROWN CLAY
429	435	FINE SAND
435	444	BROWN CLAY
444	448	COARSE SAND
448	517	BROWN CLAY
517	520	COARSE SAND
520	530	BROWN CLAY
530	543	COARSE SAND & GRAVEL
543	560	BROWN CLAY
560	563	COARSE SAND
563	573	BROWN CLAY
573	585	BROWN CLAY & COARSE SAND
585	587	BROWN CLAY
587	594	COARSE SAND
594	599	BROWN CLAY
599	601	COARSE SAND
601	645	BROWN CLAY

WELL LOCATION

Address RING AND FIKE AVE.S

City RAISIN CITY CA

County FRESNO

APN Book Q35 Page 240 Parcel 41

Township 15 S Range 19 E Section 28

Latitude _____

LOCATION SKETCH

NORTH

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 _____

REMEDIATION _____

OTHER (SPECIFY) _____

WATER LEVEL & YIELD OF COMPLETED WELL

DEPTH TO FIRST WATER _____ (Ft.) BELOW SURFACE

DEPTH OF STATIC WATER LEVEL _____ (Ft.) & DATE MEASURED _____

ESTIMATED YIELD * _____ (GPM) & TEST TYPE _____

TEST LENGTH _____ (Hrs.) TOTAL DRAWDOWN _____ (Ft.)

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

TOTAL DEPTH OF BORING 645 (Feet)

TOTAL DEPTH OF COMPLETED WELL 620 (Feet)

DEPTH FROM SURFACE	BORE-HOLE DIA. (Inches)	CASING (S)				
		TYPE ()	MATERIAL / GRADE	INTERNAL DIAMETER (Inches)	GAUGE OR WALL THICKNESS	SLOT SIZE IF ANY (Inches)
0	50	36"	STEEL	26"	1/4"	
0	395		BLK STEEL	4"		
0	405	22"	STEEL	10" ID	1/4"	
405	610	22"	STEEL	10" ID	1/4"	.050
610	630	22"	STEEL	10" ID	1/4"	

DEPTH FROM SURFACE	ANNULAR MATERIAL			
	TYPE			
0	50	✓		NINE SACK
0	390	✓		8.5 SACK
390	645		✓	6 X 16 SILICA

ATTACHMENTS ()

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— Geophysical Log(s)

— Soil/Water Chemical Analysis

— Other _____

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NAME MYERS BROS. WELL DRILLING, INC.

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

8650 E. LACEY BLVD. HANFORD CA 93230-4844

ADDRESS CITY STATE ZIP

Signed Richard DATE SIGNED 06/22/06 548214

WELL DRILLER/AUTHORIZED REPRESENTATIVE DATE SIGNED C-57 LICENSE NUMBER

153/19E-28

NOTE: GASKETS SHALL MEET THE REQUIREMENTS OF THE CALIFORNIA DEPARTMENT OF HEALTH SERVICES.

SEE SHEET 112 FOR WELL DISCHARGE PIP AND CONCRETE PUMP PAD REINFORCEMENT DETAIL

ELEVATION = FINISHED SURFACE + 18"

REFERENCE ELEVATION

WELL CASING SHALL BE INSTALLED 1-INCH ABOVE PUMP SLAB. DISCHARGE HEAD SH ACCOMMODATE RAISED WELL CASING.

-50' (END CONDUCTOR PIPE)

-300' (END PUMP COLUMN)

-390' (END ANNULAR SEAL)

-395' (END GRAVEL CHUTE), (BEGIN GRAVEL PACK)

-405' (END BLANK CASING AND BEGIN STANDARD LOUVER CASING)

-610' (END STANDARD LOUVER CASING AND BEGIN BLANK CASING)

-630' (END BLANK CASING)

-645' (END BORE HOLE)

22" MINIMUM DIAMETER WELL BORE HOLE

645' WELL DEPTH

406.5'

BLANK CASING

390' ANNULAR SEAL

5' BENTONITE SEAL

205'

STD LOUVER CASING

250' GRAVEL PACK

20'

BLANK CASING

15'

OVERHOLE

