

DUPLICATE
File Original, Duplicate and Triuplicate with the
REGIONAL WATER POLLUTION
CONTROL BOARD No. 1
(Insert appropriate number)

WATER WELL DRILLERS REPORT

(Sections 7076, 7077, 7078, Water Code)

Do Not Fill In
Nº 23536

STATE OF CALIFORNIA

State Well No. _____
Other Well No. _____

(1) No. _____
Ac. _____

(2) LOCATION OF WELL:

County Siskiyou Owner's number, if any—
R. F. D. or Street No. SW 1/4 SW 1/4 Sec. 24 T48N R1W
RTW
SW 1/4 SW 1/4 Sec. 24 T48N R1W

(3) TYPE OF WORK (check):

New well Deepening Reconditioning Abandon
If abandonment, describe material and procedure in Item 11.

(4) PROPOSED USE (check):

Domestic Industrial Municipal Rotary
Irrigation Test Well Other Cable
Dug Well

(5) EQUIPMENT:

(6) CASING INSTALLED:

SINGLE <input checked="" type="checkbox"/> DOUBLE <input type="checkbox"/>				Gage or Wall	If gravel packed		
From	ft. to	ft.	Diam.		Diameter of Bore	from ft.	to ft.
T-1	162		1/4		2.0	0	1.43
					16" casing		
					Size of gravel: 3/4-2		

Type and size of shoe or well ring _____
Describe joint WELDED

(7) PERFORATIONS:

Type of perforator used TORCH

Size of perforations	in.	length, by	in.
<u>12</u>		<u>1/4</u>	

From	ft. to	ft.	Perf. per row	Rows per ft.
<u>150</u>	<u>162</u>	<u>10</u>	<u>1</u>	

(8) CONSTRUCTION:

Was a surface sanitary seal provided? Yes No To what depth _____ ft.
Were any strata sealed against pollution? Yes No If yes, note depth of strata _____
From _____ ft. to _____ ft.
Method of Sealing _____

(9) WATER LEVELS:

Depth at which water was first found 135 ft.
Standing level before perforating 110 ft.
Standing level after perforating 110 ft.

(10) WELL TESTS:

Was a pump test made? Yes No If yes, by whom? INTER STATE PUMP
Yield: 1900 gal./min. with 24 ft. draw down after 4 hrs.
Temperature of water 68 Was a chemical analysis made? Yes No
Was electric log made of well? Yes No

(11) WELL LOG:

Total depth 588 ft. Depth of completed well 588 ft.

Formation: Describe by color, character, size of material, and structure.

ft. to	ft.	
0	43	SILT SAND & CLAY
43	50	BOULDERS
50	60	SANDY CLAY
60	95	CEMENTED GRAVEL
95	98	PUMMICE
98	130	BLACK LAVA
130	138	BROKEN BROWN LAVA
138	183	BROKEN GRAY LAVA
183	242	BROWN LAVA
242	300	GRAY LAVA
300	312	BROWN LAVA
312	335	GRAY LAVA
335	340	BROWN LAVA
340	535	GRAY LAVA
535	556	BROWN LAVA
556	570	GRAY LAVA
570	576	CINDER GRAVEL
576	588	GRAY BASALT BROKEN

These data are restricted to
Governmental agencies only
for use in making studies.

Work started 1/9/61 19 _____ Completed 3/10/61 19 _____

WELL DRILLER'S STATEMENT:

This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.

NAME EESTOREY 525
(Person, firm, or corporation) (Typed or printed)
Address 4237 SUMMERS LANE
KLAMATH FALLS ORE

[SIGNED] E. E. Storey Well Driller
License No. 192432 Dated 3/22/61, 19 _____

Klamath Pump Center, Inc

4000 Hwy 39
Klamath Falls, OR 97603
541-882-2656
541-882-2964 Fax
CCB # 96655

WELL TEST FOR _____ DATE 5/16/05

ADDRESS _____

WELL LOCATION Donna Cen. Mule Ranch DRILLER _____

WELL DEPTH ? CASING SIZE 16" STATIC LEVEL A3.2 TEST PUMP SETTING _____ PUMP SIZE 10" BOWL SIZE ?

() AIR LINE () DISCHARGE ORIFICE () ELECT'DRAWDOWN () FLOW METER

TIME	P. TUBE	FLOW RATE	PUMPING LEVEL	GAGE	REMARKS
5:15	36"	2500	156 feet		Water Murky
5:30	36"	2500	156.5		Water Clear
6:00	36	2500	157.6		" "
6:30	36"	2500	158.0		
7:00	35"	2450	159.9		
7:30	35"	2450	159.5		
8:30	34	2450	161.5		
8:05	SLOWED TO		2250		
8:30	30"	2250	161.5		
9:45	30"	2250	161.5		

REMARKS Well was pumped at 2500 GPM
slowed to 2250 and stable at 2250 GPM
R.A. Bingham
Klamath Pump

Klamath Pump Center, Inc

4000 Hwy 39
Klamath Falls, OR 97603
541-882-2656
541-882-2964 Fax
CCB # 96655

WELL TEST For Well #2 Date May 16, 2006

Address _____

Well Location Mule Ranch Driller _____

Well Depth _____ Casing Size 16" Static Level 102' Pump Set _____

Pump Size 8" Bowl Size _____

() Air Line () Discharge Orifice () Elect Draw Down () Flow Meter

Time	Flow Rate	Pumping Level	Gauge	Remarks
12:30	600 gpm	160'		
1:00	550 gpm	160'		Pumped with Electric Motor
3:00	800 gpm			Pumped with
3:30	800 gpm			Engine and
4:00	800 gpm			Gear Head

Remarks _____

Tested by Robert C Bunyard, President

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