

The original and first copy of this report are to be filed with the

WATER RESOURCES DEPARTMENT SALEM, OREGON 97310 within 30 days from the date of well completion.

RECEIVED WATER WELL REPORT STATE OF OREGON

(Please type or print)

MAR 13 1987 not write above this line

KLAM 14141

State Well No. 395/8E-12a

State Permit No.

(1) OWNER: WATER RESOURCES DEPT.

Name CITY of KLAMATH FALLS SALEM, OREGON Address 5th and walnut Klamath Falls, Ore. 97601

(2) TYPE OF WORK (check):

New Well [x] Deepening [] Reconditioning [] Abandon [] If abandonment, describe material and procedure in Item 12.

(3) TYPE OF WELL:

Rotary [x] Cable [] Driven [] Jetted [] Dug [] Bored []

(4) PROPOSED USE (check):

Domestic [] Industrial [x] Municipal [] Irrigation [] Test Well [] Other []

(5) CASING INSTALLED:

16" Diam. from 0 ft. to 252 ft. Gage 250 Threading [] Welded [x]

(6) PERFORATIONS:

Perforated? [] Yes [x] No

Type of perforator used Size of perforations in. by in. perforations from ft. to ft.

(7) SCREENS:

Well screen installed? [] Yes [] No

Manufacturer's Name Type Model No. Diam. Slot size Set from ft. to ft.

(8) WELL TESTS:

Drawdown is amount water level is lowered below static level Interstate pump co. K. Falls

Was a pump test made? [x] Yes [] No If yes, by whom? gal./min. with ft. drawdown after hrs.

(9) CONSTRUCTION:

Well seal—Material used neat grout Well sealed from land surface to 252 ft. Diameter of well bore to bottom of seal 20 in. Diameter of well bore below seal 15 in. Number of sacks of cement used in well seal 7 cu. yds. sacks How was cement grout placed? grout pump

(10) LOCATION OF WELL:

County Klamath Driller's well number ne 1/4 ne 1/4 Section 12 T. 39 S R. 8e W.M. Bearing and distance from section or subdivision corner

(11) WATER LEVEL: Completed well.

Depth at which water was first found 361 ft. Static level 53 ft. below land surface. Date 12/87 Artesian pressure lbs. per square inch. Date

(12) WELL LOG:

Diameter of well below casing 15"

Depth drilled 380 ft. Depth of completed well 380 ft.

Formation: Describe color, texture, grain size and structure of materials; and show thickness and nature of each stratum and aquifer penetrated, with at least one entry for each change of formation. Report each change in position of Static Water Level and indicate principal water-bearing strata.

Table with columns: MATERIAL, From, To, SWL. Rows include top soil, hard lava, brown sandy clay, blue sandy clay, brown shale, white claystone, blue gray claystone, hard shale, hard black lava, Hard gray rock, black broken lava.

Work started 8/29 1986 Completed 1/20 1987 Date well drilling machine moved off of well 2/20 1987

Drilling Machine Operator's Certification:

This well was constructed under my direct supervision. Materials used and information reported above are true to my best knowledge and belief.

[Signed] P. G. Enloe (Drilling Machine Operator) Date 2/21 1987

Drilling Machine Operator's License No. 1267

Water Well Contractor's Certification:

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

Name C & G ENLOE DRILLING (Person, firm or corporation) (Type or print)

Address P. O. Box 323 Dorris, Ca. 96023

[Signed] P. F. Enloe (Water Well Contractor)

Contractor's License No. 503 Date 2/21 1987

WELL TEST REPORT

RECEIVED

For: City of Klamath Falls

Water Dept.

MAR 13 1987

Date Tested JANUARY 20, 1987

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WATER RESOURCES DEPT.
SALEM, OREGON

Location of Well Crindale

Inside Diameter 16 inches Depth 300 ft.

250 Feet of 16 Inch Casing. Driller C. Enloe

240 Feet of 5 Inch Column and 5 Stage 8 Inch Bowls.

Test Done By Lee Campbell

Static Water Level at Start of Test 51 ft.

CAPACITY GPM	PUMPING LEVEL	DRAWDOWN	TIME	CONDITION OF WATER (SANDY, MUDDY, CLEAR, ETC.)
500+	75 ft.		9:30A	Dirty
610	76 ft.		9:45A	Clearing
610	76 ft.		10:00A	"
610	77 ft.		10:15A	Clear
610	77 ft.		10:30A	"
610	77.5ft.		10:45A	"
610	77.5ft.		11:00A	"
610	77.5ft.		11:15A	"
610	77.5ft.		11:30A	"
610	77.5ft.		11:45A	"
610	77.5ft.		12:00A	"
610	77.5ft.		12:15A	"
610	77.5ft.		12:30A	"
730	80 ft.		11:45A	Dirty
730	86.5 ft.		12:00 Noon	Clearing
730	87 ft.		12:15	"
730	87 ft.		12:30	"
730	87 ft.		12:45	"
730	87 ft.		1:00	"
730	87 ft.		1:15	"
730	87 ft.		1:30	"
730	87 ft.		1:45	Clear

TEMPERATURE _____ °

Static Water Level After Pump Removed _____

REMARKS: _____

Signed by

Lee Campbell
Hla

WELL TEST REPORT

Interstate
RECEIVED

PUMP COMPANY, INC.

503/882-3484 — 7209 SOUTH SIXTH STREET
KLAMATH FALLS, OREGON 97603

For: City of Klamath Falls,

Water Dept.

MAR 13 1987

Date Tested January 20, 1987

WATER RESOURCES DEPT.
SALEM, OREGON

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Location of Well Grandale

Inside Diameter _____ Depth _____

_____ Feet of _____ Inch Casing. Driller _____

_____ Feet of _____ Inch Column and _____ Stage _____ Inch Bowls.

Test Done By _____

Static Water Level at Start of Test _____

CAPACITY GPM	PUMPING LEVEL	DRAWDOWN	TIME	CONDITION OF WATER (SANDY, MUDDY, CLEAR, ETC.)
DRAWDOWN CURVE				
655	83 Ft.		2:00PM	Clear
635	80 Ft.		2:15PM	"
610	76 Ft.		2:30PM	"
590	73 Ft.		2:45PM	"
			3:00PM Off	Static 55 Ft.
				TEMPERATURE <u>74.5</u>

Static Water Level After Pump Removed _____

REMARKS: _____

Signed by *Lee Campbell*
NC