

STATE ENGINEER
Salem, Oregon

UMA 1286 UMA Well Record

STATE WELL NO. 3N/29-11G(2)
COUNTY Umatilla
APPLICATION NO. U- 802

OWNER: Claude O. Meyers

MAILING ADDRESS: 803 NW Ellis Ave.

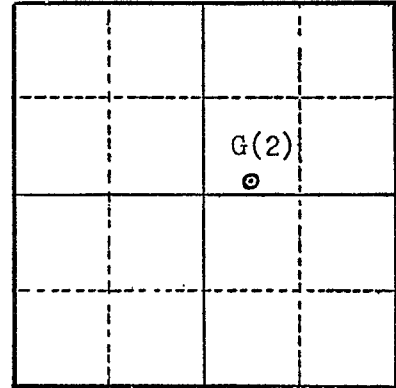
LOCATION OF WELL: Owner's No.

CITY AND STATE: Pendleton, Oregon

SW 1/4 NE 1/4 Sec. 11 T. 3 N. 29 E. W.M.

Bearing and distance from section or subdivision

corner S. 52° 18' E. 4056.8' from NW cor. of sec. 11



Altitude at well 890'

TYPE OF WELL: Drilled Date Constructed

Depth drilled 675' Depth cased 106'

Section 11

CASING RECORD:

10 inch set from 0 to 106 feet

Drilled 10 inch hole from 0 to 250 ft.

8 inch hole from 250 to 675 ft.

FINISH:

AQUIFERS:

Basalt

WATER LEVEL:

Flows - measured 46.2 feet above land surface

PUMPING EQUIPMENT: Type Cornell 4"x5" H.P. 40
Capacity G.P.M.

WELL TESTS:

Drawdown ft. after hours G.P.M.

Drawdown ft. after hours G.P.M.

USE OF WATER Irrigation Temp. °F. 19.

SOURCE OF INFORMATION USGS U- 714

DRILLER or DIGGER Roy French

ADDITIONAL DATA:

Log Water Level Measurements Chemical Analysis Aquifer Test

REMARKS:

Some water at 103', but cased off after hitting artesian flow.

UMAT 1286

Telephone 382
1717

CLAUDE MEYERS

Pendleton ~~SCHE~~ OREGON

May 16, 55.

State Engineer,
Water Resources Department,
Salem Oregon

RECEIVED
MAY 18 1955
STATE ENGINEER
SALEM, OREGON

Attention
Mr. Robert E. Best
File No. U-802

Dear Sir;

I am sorry that I over looked some of the items in making out my application for the water permit.

Please except the fallowing amendment to the application , Item 4, the well is located in SW $\frac{1}{4}$ NE $\frac{1}{4}$ of Section 11, 3 N., R. 29 E.

- Item 14 Estimated cost of proposed works \$18,500.00
- Item 15 Construction work will begin on or befor, Well Drilling statred Aug, 1954
- Item 16 Construction work will be completed on or befor, Work was completed May, 12, 1955
- Item 17 The Water will be completely applied to the proposed use on or before May 12, 1955

I trust that the above will answer your questions, but if there are any other Questions that you wish clarified please let me know at once. Thanking you for calling my attention to the erors I have made .

Sincerely Yours

Claude O. Meyers
Claude Meyers

UMAT 1286.

*Amended
5/18/55*

CLAUDE MEYERS

ECHO, OREGON

Copy of Well Log Meyers Well
Ray French, Driller

10' Well to 250'
8' Well to 678'

Cemented Gravel	0 to	52	
Sandstone	52 to	83	
Brown rock	83 to	121	
Black Basalt	121 to	140	
Gray "	140 to	198	Crevices
Black "	198 to	253	
Gray "	253 to	273	
Black "	273 to	334	
Gray "	334 to	410	
Black "	410 to	435	
Gray "	435 to	459	
Black "	459 to	512	
Gray "	512 to	560	Very much crevice
Blue-Black Basalt	560 to	568	518 - 555
Gray "	568 to	577	
Softer Black with green and red streak	577 to	608	
Gray Basalt	608 to	670	Hit Artesian
Red rock turning to green	670 to	675	

Cased 106' --- Shoe

Some water at 103', But cased it off after hitting artesian.

UMAT 1286. From Application file U-802