

(1) OWNER:

Name

Address

(2) LOCATION OF WELL:

County MALHEUR Owner's number, if any-

R. F. D. or Street No.

Bearing and distance from section or subdivision corner

(3) TYPE OF WORK (check):

New well ☒ Deepening ☐ Reconditioning ☐ Abandon ☐

Abandonment, describe material and procedure in Item 11.

(4) PROPOSED USE (check):

Domestic ☐ Industrial ☐ Municipal ☐

Irrigation ☒ Test Well ☐ Other ☐

(5) EQUIPMENT:

Rotary ☐

Cable ☒

Dug Well ☐

CASING INSTALLED:

Threaded ☐ Welded ☐

FROM 0 ft. to 28 ft. 1/4 Diam. 10 Gage

" " " " " "

" " " " " "

" " " " " "

" " " " " "

" " " " " "

Type and size of shoe or well ring

Describe joint

If gravel packed

Diameter of Bore from ft. to ft.

" " " " " "

" " " " " "

" " " " " "

" " " " " "

" " " " " "

Size of gravel:

(7) PERFORATIONS:

Type of perforator used

SIZE of perforations in., length, by in.

FROM ft. to ft. perf per foot No. of rows

" " " " " "

" " " " " "

" " " " " "

" " " " " "

SCREENS:

Give Manufacturer's Name, Model No. and Size

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 90' ft.

Standing level before perforating ft.

Standing level after perforating ft.

Log Accepted by:

[Signed] _____ Dated _____, 19____
Owner

(10) WELL TESTS:

Was a pump test made? ☒ Yes ☐ No If yes, by whom?

Yield: 1750 gal./min. with 110' ft. draw down after 6 hrs.

" " " " " "

" " " " " "

Artesian flow _____ g.p.m.

Shut-in pressure _____ lbs. per square inch.

Bailer test _____ g.p.m. with _____ ft. drawdown

Temperature of water _____ Was a chemical analysis made? ☐ Yes ☒ No

Was electric log made of well? ☐ Yes ☒ No

(11) WELL LOG:

Diameter of well, 14" inches.

Total depth 755' ft. Depth of completed well 755' ft.

Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of formation.

0 ft. to 10' ft. TOP SOIL 10'

10 " 17' " Gravelly Sand 7'

17 " 127' " BROWN CLAY 110'

127 " 237' " SAND STONE 110'

237 " 252' " CLAY & GRAVEL MIXED 115'

252 " 397' " HARD CLAY 45'

397 " 413' " Gravel Clay Mixed 16'

413 " 433' " STRIPS Gravel Water 19'

433 " 450' " BLUE SANDY SHALE 17'

450 " 480' " BLUE SHALE & GRAVEL MIXED 30'

480 " 530' " BLUE HARD SHALE 50'

530 " 571' " HARD SAND STONE 41'

571 " 600' " HARD SHALE 29'

600 " 626' " BROKEN SHALE 26'

626 " 663' " SANDY SHALE 37'

663 " 685' " SANDY SHALE & GRAVEL 22'

685 " 700' " HARD SHALE 15'

700 " 735' " SHALE SAND & GRAVEL 35'

735 " 755' " SAND & GRAVEL 20'

" " " " " "

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" " " " " "

" " " " " "

Ground elevation at well site _____ feet above mean sea level.

Work started _____ 1955 Completed April 4 1956

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 Holloway DRILLING Co.

(Person, firm, or corporation) (Typed or printed)

Address 80 HILLCREST DR.

Driller's well number # 3

[Signed] May Holloway

(Well Driller)

License No. 16 Dated Aug 10, 1955