

*Malheur 105*

**(1) OWNER:**

Name *Ralph Hawk*  
Address  
*Beegan, Oregon*

**(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  
*N 1° 52' W ~ 1549 feet from  
the S E corner Sec. 22, T 15 N  
R. 42 E*

**(3) TYPE OF WORK (check):**

well  Deepening  Reconditioning  Abandon

If 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

**(6) CASING INSTALLED:**

FROM	ft. to	ft.	Diam.	Gage or Wall	Diameter of Bore	from ft.	to ft.
"	150	6	"	12 in.	.349	"	"
"	"	"	"	"	"	"	"
"	"	"	"	"	"	"	"
"	"	"	"	"	"	"	"

Type and size of shoe or well ring *12" steel* Size of gravel:  
Describe joint *welded*

If gravel packed

**(7) PERFORATIONS:**

Type of perforator used *milled*

DEPTH	of perforations	in.	length, by	in.
FROM 40 ft. to 150 ft.	3	8	100	3/8
"	"	"	"	"
"	"	"	"	"
"	"	"	"	"
"	"	"	"	"

**SCREENS:**

Give Manufacturer's Name, Model No. and Size

**(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 *15'* ft.  
Standing level before perforating *14'* ft.  
Standing level after perforating *14'* ft.

Log Accepted by:

[Signed] *Ralph Hawk* Dated *April 1, 1962*  
owner

**(10) WELL TESTS:**

Was a pump test made?  Yes  No If yes, by whom? *Perma Inc.*  
Yield: *300* gal./min. with *200* ft. draw down after *1/2* hrs.  
" " " " *3* " "  
" *300* " *200* " " " "  
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, *12* inches.  
Total depth *736* ft. Depth of completed well *736* 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.

ft. to	ft.
1	40
40	250
250	300
300	415
415	417
417	580
580	592
592	628
628	662
662	667
667	698
698	731
731	736

*SOIL AND GRAVEL*  
*GRAVEL, CLAY, some WATER SEEPAGE*  
*SAND STONE*  
*CEMENT GRAVEL yellow, brown*  
*Loose small GRAVEL. water.*  
*pebble CONGLOMERATE*  
*BLUE CLAY AND GRAVEL*  
*Brown yellow CLAY*  
*pebble CONGLOMERATE*  
*small loose GRAVEL - water*  
*SAND STONE*  
*CLAY - GRAVEL*  
*SMALL LOOSE GRAVEL. water*

Ground elevation at well site \_\_\_\_\_ feet above mean sea level.

Work started *MARCH 1* 1961, Completed *DEC 11* 1961

**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 *WILBUR C. SKINNER*  
(Person, firm, or corporation) (Typed or printed)

Address *Route 2 Box 244, ONTARIO, ORE*

Driller's well number \_\_\_\_\_

[Signed] *Wilbur C. Skinner*  
(Well Driller)

License No. *68* Dated *JAN. 15, 1962*