...al, and
...e with the
... ENGINEER,
...M. OREGON

CROO 714

WATER WELL DRILLERS REPORT
STATE OF OREGON

G 2119

Do Not Fill In State Well No. 14/19-17 K (1)
State Permit No. ....

(1) OWNER:
Name William H. Tackman
Address P.O. Box 506
Prineville, Oregon 97754

(2) LOCATION OF WELL:
County CROOK Owner's number, if any—
R. F. D. or Street No.
Bearing and distance from section or subdivision corner
1580' N. and 1920 ' W. from the SE corner of section 17 being within the NW¼SE¼ of Sec. 17, Twp. 14 S., R 19 EWM

TYPE OF WORK (check):
...ll ☒ Deepening ☐ Reconditioning ☐ Abandon ☐
...ent, describe material and procedure in Item 11.

...POSED USE (check):
Domestic ☒ Industrial ☐ Municipal ☐
Irrigation ☒ Test Well ☐ Other ☐

(5) EQUIPMENT:
Rotary ☐
Cable ☐
Dug Well ☐

...ASING INSTALLED:
...ed ☐ Welded ☒

FROM 0 ft. to 400 ft.	Diam. 10"	Gage or Wall		
"	"	"	"	"
"	"	"	"	"
"	"	"	"	"
"	"	"	"	"
"	"	"	"	"

If gravel packed
Diameter of Bore	from ft.	to ft.
GRAVEL "PACKED"		
All. The "WAY"	"	"
3/4" –	"	"

Type and size of shoe or well ring
Size of gravel: 3/4" — 3/4
Describe joint

(7) PERFORATIONS:
Type of perforator used CUTTING - TORCH
SIZE of perforations in., length, by in.
...ROM 30 ft. to 36 ft. ¼"X12" perf per foot [illegible] No. of rows
48 ft to 260 ft " ¼X12" " "
" to 3[illegible] - SAME. AS. ABOVE
" " " " " " " "
" " " " " " " "

SCREENS:
Give Manufacturer's Name, Model No. and Size

...ONSTRUCTION:
...urface sanitary seal provided? ☐ Yes ☒ No To what depth ft.
...ere 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 SURFACE [illegible] ft.
Standing level before perforating [illegible] Top ft.
Standing level after perforating Well Flowed - At 2[illegible] ft.

...g Accepted by:
...ned] .... Dated ...., 19......
Owner

(10) WELL TESTS:
Was a pump test made? ☒ Yes ☐ No If yes, by whom? [illegible]
Yield: 255 gal./min. with 240 ft. draw down after hrs.
" " " "
" " " "
Artesian flow About 50 g.p.m.
Shut-in pressure .... lbs. per square inch.
Bailer test 80 g.p.m. with 100 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, 10" inches.
Total depth 400 ft. Depth of completed well 400 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 34 ft. GRAVEL. SURF. [illegible]
34 " 42 " GREY. SAND-STONE
42 " 47. " Red. SAND STONE
47 " 54 " BLACK - ROCK
54 " 70 " Red - SAND STONE
70 " 92 " BROKEN ROCK - [illegible] Red
92 " 100 " Red - SAND STONE
100 " 248 " BLUE ROCK
248" 260 " BLUE [illegible]
WATER - FLOWED. AT - 248 ft
260" 318 " BLUE ROCK.
FLOW INCREASED - AT 318 ft
318" 400 " BLUE ROCK - [illegible]
" "
" "
" "
" "
" "
" "
" "
" "
" "
" "
" "
" "
" "

RECEIVED
SEP 20 1961
STATE ENGINEER
SALEM, OREGON

Ground elevation at well site ? feet above mean sea level.
Work started DEC-1- 1955 Completed 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 White hurst And. SON. Drilling. Co
(Person, firm, or corporation) (Typed or printed)
Address PRINEVILLE OREGON
Driller's well number
[Signed] Jesse Whitehurst
(Well Driller)
License No. .... Dated ...., 19......