ORIGINAL
File Original. and Duplicate with the STATE ENGINEER, SALEM. OREGON
(1) OWNER:
 Address , 1.2 Bax 798
$\qquad$
(2) LOCATION OF WELL:
county KLANIAT/2 Owner's number, if any- U 220 R. F. D. or Street No.

Bearing and distance from section or subdivision corner

(7) PERFORATIONS:


SCREENS:
Give Manufacturer's Name, Model No. and Size
C CONSTRUCTION:
 Were any strata sealed against pollution? $\square$ Yes $\square$ No If yes, note depth of strata

(9) WATER LEVELS:

Depth at which water was first found $465 / 4 / 44 \mathrm{fO} 30 \mathrm{gat}$ standing level before perforating Mi artescanflicier ft
Standing level aftepperforating $\quad \mathrm{ft}$.


Was a pump test made? 因 Yes $\square$ No If yes, by whom?
$\qquad$

Temperature of water 20 Was a chemical analysis made? $\square$ Yes $\quad$ N -No Was electric log made of well? $\square$ Yes No curl taste acepitum
(11) WELL LOG:

Diameter of well, Z 0 O ... inches.
Total depth 763 ft. Depth of completed well 763 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.
$\qquad$
 735".763.. Buret tina fin w
\# $\%$ \#

"
$\%$ "1

" "
—" $n$

Ground elevation at well site 4120 -
Work started (before 1954 completed 7/laiet 195.
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 FENVETH HARTlEY
Address IThAMATh FAlls, ORE
Exiller's-well number
MERRILl Highway
[Signed] $\qquad$
License No. $\qquad$ (Nil Driller)
$\qquad$ 19........

Leg of voll for LuJ. Horten Renoh ronib vaskey.

Ort. te 7 rt. - - Top seli
7 ft . to 18 fte - Haxtpan and witw white

 aft that at 449 rte


-92 tif. to 6fa th. - voletinlo Gruvet

647 st. te 670 the - Live Ivery densel
670 th. te 735 the - B B


We11 dxallod te tho the with 20 inck bst. Te T00 Ttw with



Rentida
130\% --w-

The $\log$-6 6 " lest well to 600 ftivame as log of vell above. Aitesian fluw at theis dep thabout " "pipe fullets ft above grand level.

Noc. sflecialiat on draw torw 5 ift denived 4620 Gallone per. minorte.
3000 gallome per, inim. 85 foot drawdowr



STATE OF OREGON
STATE ENGINEER WATER RESOURCES DEPARTMENT

REFRR TO
FILE No. U-2L6
permit $41-220$

February 13, 1957
L. J. and Anne S. Horton

Route 2, Box 798


Klamath Falls, Oregon
Dear Sir and Madam:
In reviewing our available geologic and hydrologic information for the Yonna Valley area of Klamath County, we have noted that we are lacking well logs for your 6 -inch test well and 20-inch irrigation well No. l covered by Permit U-220. The logs of your $600-f$. test well and your 763 ft . irrigation well will aid us in obtaining an understanding of the geology of the Yonna Valley area.

We would appreciate your sending us the logs of these two wells, or your contacting your well driller so that he may furnish us with this information. For your convenience, we are enclosing two well record report forms. Only the white and blue copies should be filed with this office.


