ORIGINAL File Original, and JUL 9 1956 WATER WELL DRIL	
Duplicate with the STATE ENGINEER STATE OF OF	Fill In State Permit No.
(1) ONLYED, SALEM, OREGON MYTON	(10) WÉLL TESTS:
Name R Moorehouse	was a pump test made? M Yes No If yes, by whom? driller
Address Hubbard, Oregon	Yield: gal./min. with ft. draw down after hrs.
Author Hillion Control of the Contro	<u>" 125 " 55 " 8 "</u>
(2) LOCATION OF WELL:	"
County Marion Owner's number, if any—	Artesian flowg.p.m. Shut-in pressure lbs, per square inch.
R. F. D. or Street No.	Bailer test g.p.m. with ft. drawdown
Bearing and distance from section or subdivision corner	Temperature of water Was a chemical analysis made? Yes No
12,7'5 4 16.3' W from	Was electric log made of well? Tes No
NE COMMEN SECTION	(11) WELL LOG:
కారా కార్యాలు కేస్తార్లు కార్యాలు కార్యాలు కార్యాలు కార్యాలు కార్యాలు కార్యాలు కార్యాలు కార్యాలు కార్యాలు కేస్ కార్యాలు	Diameter of well, inches.
(3) TYPE OF WORK (check):	Total depth 118 ft. Depth of completed well 118 ft.
w well Deepening Reconditioning Abandon	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.
)andonment, describe material and procedure in Item 11.	stratum penetrated, with at least one entry for each change of formation.
(4) PROPOSED USE (check): (5) EQUIPMENT:	o " 2" Surface
Domestic 🕱 Industrial 🗆 Municipal 🗆 Rotary 🗀 Cable	2" Surface 2" Sandy clay
Irrigation ☐ Test Well ☐ Other ☐ Dug Well ☐	17 " 32" Red sand
6) CASING INSTALLED: If gravel packed	32 " 33" Gray clay
Threaded Welded	33 " 71" Black sand
Gage or Diameter from to	
FROM ft. to ft. Diam. Wall of Bore ft. ft. "" " " " " " " " " " " " " " " " " "	92" IIU Gray Clay
<u> </u>	110 " 118' Black sand with water
22 22 23 23 23 23 21 21	n v
n n n n n n n n n n n n n n n n n n n	. 19
,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,,	
Type and size of shoe or well ring Size of gravel: Describe joint	n - n
	11 12
(7) PERFORATIONS:	n n
Type of perforator used Millknife SIZE of perforations 2 in., length, by 3/8 in	n n
FROM ft. to ft. perf per foot No. of row	n n
" 75 " 85 "	
	<u> </u>
, , , , , , , , , , , , , , , , , , ,	- n n
n n n n n n n n n n n n n n n n n n n	
SCREENS: Give Manufacturer's Name, Model No. and Size	11 11
MATO AND	22 44 27 22 27
(a) CONSTRUCTION:)) 1)
Was a surface sanitary seal provided? Yes No To what depth	
Were any strata sealed against pollution? Yes X No	Ground elevation at well site feet above mean sea level. Work started May 8 1956, Completed May 18 1956
If yes, note depth of strata FROM ft. to ft	
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Well Driller's Statement: This well was drilled under my jurisdiction and this report is
METHOD OF SEALING	true to the best of my knowledge and belief.
788	NAME John Truman Miller
(9) WATER LEVELS: Depth at which water was first found 17 f	(Person, firm, or corporation) (Typed or printed)
Depth at which water was first found. Standing level before perforating	Address Rte 1 Box 259 Hubbard, Oregon
Standing level after perforating	
Log Accepted by:	[Signed] who of ruman miller
19.5	(Well/Driller)
Signed Owner	License No. 39 Dated May 22 , 19 20