ORIGINAL OLEUE WATER WELL DRILL	LERS REPORT Do Not State Well No. 6/35-34 Q
File Original, and Duplicate with the STATE ENGINEER, STATE OF OR STALEM, OREGON.	1
(1) OWNER: PLESCH 1 D	(10) WELL TESTS:
Name	Was a pump test made? Yes No If yes, by whom?
Address Chuckhole lane	Yield: gal./min. with ft. draw down after hrs.
MILTON-TREEWATER	1) 11 11
	n n n
(2) LOCATION OF WELL:	Artesian flowg.p.m.
County ATILA Owner's number, if any—	Shut-in pressure
R. F. D. or Street No.	Bailer testft. drawdown
Bearing and distance from section or subdivision corner BEGING AT	Temperature of water 42 Was a chemical analysis made? Yes No
THE ENTERSECTION of ChuckHOLBLANE	Was electric log made of well? Yes
ET. COR, ON E -WE SEC. 34 TWO	/// TTTT T T O G
1 - RANG 25- 15 W. W/1550 k. UTh [77 w Be	(11) WELL LOG:
TIMING SO LIVERING BOOKERS	Diameter of well, inches.
(3) TYPE OF WORK (check):	Total depth / 0 0 ft. Depth of completed well / 0 0 ft.
New 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
If abandonment, describe material and procedure in Item 11.	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.
PROPOSED USE (check): (5) EQUIPMENT:	41 ft. to 51 ft. Concreat Rock
mestic Industrial I Municipal I Rotary I	" " Rustin color
Cable	" "
Irrigation □ Test Well □ Other □ Dug Well □	5-1" 5-4" Covey Comercat Rock
Q (6) CASING INSTALLED: 1f gravel packed	" "
Threaded Welded	54" 67 " Concreat Rock Rusty
Gage Diameter from to	" "
FROM ft. to 7 ft. 6 Diam. Wall of Bore ft. ft.	17" 19 " streak of rellowish clay
	, , ,
	1.9" 9 4 " Concreat Monk Rushy
V	94" 9 " clay rellowish Rusty
n n n n n	91"100 "Concreat Rock Pully
" " " " " " " " " " " " " " " " " " " "	11 11
	11 11
Describe joint HEAVY COUPLING	11 11
(7) PERFORATIONS:	" "
Type of perforator used	" "
E of perforations in., length, by in.	33
FROM ft. to ft. perf per foot No. of rows	"
11 11 11 11 11 11 11 11 11	11 11
	" "
n n n n n n n	11 11
9 9 9 9 9 9 9	"
SCREENS:	"
Give Manufacturer's Name, Model No. and Size	"
<i>(</i> A	23 19
(8) CONSTRUCTION:	" "
Was a surface sanitary seal provided? ★ Yes □ No To what depth ft.	3)
Were any strata sealed against pollution?	Ground elevation at well site / O O b feet above mean sea level.
If yes, note depth of strata	Work started Dec 13 19 5,5 Completed Dec 29 1955
FROM 4 ft. to 5 ft.	Well Driller's Statement:
n n	This well was drilled under my jurisdiction and this report is
METHOD OF SEALING CASING	true to the best of my knowledge and belief.
(9) WATER LEVELS:	NAME EA IPL. Y. ShoRTRIDGE
The state of the s	(Person, firm, or corporation) (Typed or printed)
Standing level before perforating NO PERFORATION	Address R.S. BOX 348 MILTON-TIREE WATER
	Driller's well number
Standing level after periorating	3. 1 11. 7. 11.
Log Accepted by:	[Signed] (Well Driller)
[Signed] Da Ohilling A Dated 1-29 , 1956	License No. 5 6 Dated Dec 19 , 1955
Owner 🗸 🗸	