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STATE E GINEER,
SALEM, OREGON

## DEGETVEATER WELL DRILLERS REPORT STATE OF OREGON

Do Not	State Well No. 17/34 - 322
Fill In	State Well No. 1 ANE 1 1410
-	State Permit No. 1519

(1) OWNER: STATE ENGINEERS	(10) WELL TESTS:
Name Figene From Hrowers Association	Was a pump test made? ★ Yes □ No If yes, by whom? Ramsey-Waite
Address	Yield: 70 gal./min. with 175 ft. draw down after hrs.
	n n n n
(2) LOCATION OF WELL:	Artesion flow
County Lane Owner's number, if any—	Shut-in pressurelbs, per square inch.
R. F. D. or Street No.	Boiler test 40 g.p.m. with 50 ft. drawdown
Rearing and distance from section or subdivision corner	Temperature of water 57 Was a chemical analysis made? X Yes 1 No
The state of the s	Was electric log made of well? ☐ Yes ☑No
The state of the s	(11) WELL LOG:
1	
TYPE OF WORK (check):	Diameter of well, inches.  Total depth 302 ft Depth of completed well 302 ft.
well D Deepening Reconditioning Abandon	Total depth OCS 11. Sept. of some
If abandonment, describe material and procedure in Item 11.	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.
PROPOSED USE (check): (5) EQUIPMENT:	Off. to 1 ft. Dirt & gravel fill
Rotary C	12" 6 "Dirt-with small gravel
Cable	6" 18 "Compact gravel, clay, sand
ation □ Test Well ☑ Other □ Dug Well □	18 " 19 "Loose gravel & sand with water
(6) CASING INSTALLED: If gravel packed	192 26 "Compast sand & gravel
Threaded X Welded	26 " 36 "Ywllow brown clay
Gage or Diameter from to	36 " 115 "Blue gray clay
FROMO ft. tol 31 att. 6 Diam. Std. Wall of Bore ft. ft.	115 " 125 "Yellow brown clay-small grave
n n n n n n	125 " 131 "Blue gray clay
1) 1) 2) 3) 3)	131 " 185 "Gray tuffaceous sandstone 185 " 208 "Goarse sandstone with some
n n n n	185 " 208 "Coarse sandstone with some " shells. 1st water here.
n n n	208 " 217 "Blue gray fine grained tuff
Type and size of shoe or well ring 87, 88 Size of gravel:	217 " 219 "Harder coarser sandstone
Describe joint Welded	"Gray with black particles
(7) PERFORATIONS:	" "shells. Water increased here.
Type of perforator used None used	219 " 302 "Blue gray fine grained rock
E of perforations in., length, by in.	" "Sticky with exception of shor
OM ft. to ft. perf per foot No. of rows	" "strips at 284 and 290 of
	Coarse grey sands tone
47)	" Probable increase in water at "284 and 290.
n n n n n n n n n n n n n	n n
B 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	n n
SCREENS:  Give Manufacturer's Name, Model No. and Size None	n n
The second secon	77
8) CONSTRUCTION:	"
Was a surface sanitary seal provided? ☑ Yes ☐ No To what depth 1315	17 27
Were any strata sealed against pollution?   Yes No	Ground elevation at well sitefeet above mean sea level_
If yes, note depth of strata  FROM ft. to ft.	Work started May 2 19 57 Completed May 16 19 57
FROM ft. to II.	Well Driller's Statement:
چې داد مهمومه وسې د د د ه د سخت د مهای و د د د کار په الله د د د د د و د د د د د د د د د د د د د	This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.
METHOD OF SEALING Casing driven into hedrock	
(9) WATER LEVELS: Some in gravel at 19 f	t NAME Wayne Hayes Well Drilling (Person, firm, or corporation) (Typed or printed)
Depth at which water was first found st in bedrock 185ft	Tarana Ono
Standing level before perforating 23 ft	57.10
Standing level after perforating Not perforated ft	mc // a/
Log Accepted by:	[Signed] (Well Driller)
[Signed] Fruit Granders als Dated 5- 22, 192/	License No. 91 Dated 3-22, 19 47
My Green ley	The state of the s