KLAM 14837 Klam 14837

WATER WELL REPORT

			40			1	_
tate	Well	No.		•	١	_	

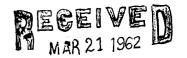
File Original and First Copy with the STATE ENGINEER.

STATE FNGINEER.

STATE OF OREGON

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SALEM, OREGON STATE ENGINEER	State Permit No	
(1) OWNER: SALEM, OREGON	(11) WELL TESTS: Drawdown is amount we lowered below static levers.	vater level is
Name Mrs. Mary McAuliffe	Was a pump test made? Y Yes □ No If yes, by whom	" Pump Co.
Address Str-Rtr-Malin, Star Rt. Malin, Oregon	Yield: 700 gal./min. with 72 ft. drawdow	
. Star Rt. Marin, Oregon	1) 1)	
(2) LOCATION OF WELL:	n n	
(2) LOCATION OF WELL: County Klamath Owner's number, if any Well #	Bailer test gal./min. with ft. drawdown	n after h
N. E. 4 NW 1/4 Section 34 T. 408 R. 12 F. W.M.	Artesian flow g.p.m. Date	
Bearing and distance from section or subdivision corner	Temperature of water 58 Was a chemical analysts ma	ade? ☐ Yes 💢 I
NE NE 33	(12) WELL LOG: Diameter of well	8 inche
	Depth drilled 1198 ft. Depth of completed we	
	Formation: Describe by color, character, size of materia show thickness of aquifers and the kind and nature of t	
e'	show thickness of aquifers and the kind and nature of t stratum penetrated, with at least one entry for each ci	he material in eachange of formation
	MATERIAL	FROM TO
(3) TYPE OF WORK (check):	Well Log on Seperate sheet	
New Well Deepening Reconditioning Abandon	- note nos on soperate sitect	
If abandonment, describe material and procedure in Item 11.		
PROPOSED USE (check): (5) TYPE OF WELL:		
Domestic Industrial Municipal Rotary Driven Cable 1/2 Jetted		
Irrigation M Test Well Other Dug Bored		
(a) CACINIC INCRALLED Y		
(6) CASING INSTALLED: Threaded Welded Welded 16" Diam from 10 ft. to 10 ft. Gage 1"		
14" "Diam. from 0 ft. to 120 ft. Gage 4 ft. L4" "Diam. from 0 ft. to 120 ft. Gage 4"		
,		
47) PERFORATIONS: Perforated? ☐ Yes ※☐ No		
Type of perforator used		
SIZE of perforations in. by in.		
perforations fromft. toft.		
perforations fromft. toft.		
perforations fromft. toft.		
perforations from ft. to ft.		
perforations fromft. toft.		
(8) SCREENS: Well screen installed Yes No		
Manufacturer's Name		
Model No.		
" Slot size Set from ft. to ft.		<u> </u>
Slot size Set from ft. to ft.	Work started 7/20 19 60 Completed 3/	<u>'19 196</u>
(9) CONSTRUCTION:	(10) DIVID.	
	(13) PUMP:	
Was well gravel packed? Yes No Size of gravel:	Manufacturer's Name	
Gravel placed from	Type:	I.P
Material used in seal— Cement	Well Driller's Statement:	
Did any strata contain unusable water? 🗌 Yes 🔏 No		nd this report
Type of water? Depth of strata	This well was drilled under my jurisdiction a true to the best of my knowledge and belief.	na ma report
Method of sealing strata off		
	NAME John A. Van Meter (Person, firm, cr corporation) (Ty)	pe or print)
(10) WATER LEVELS:	Address Box 204 Malin, Orego	
Static level 210 ft. below land surface Date 1/19/62	Address	
Artesian pressure lbs. per square inch Date	Driller's well number	<i></i>
For Accepted by:	I for the mit	
Log Accepted by:	[Signed] Sephal (Mell Driller)	<i>[</i>
[Signed] Michael M. Outfle Date 3/20 , 1962	License No. 197-170 Date 3/20	106
(Owner)	License No Date	, 19 <u></u> .



Top soil------0-3 hard pan 3-4 loose sand 4-61 yellow clay and sand 61-93 brown sand and small gravel 93-99 yellow clay and sand 99-103 yellow clay 103-113 gray clay and sand 113-119 yellow clay 119-144 browm sand stone 144-154 brown bubbly lava 154-156 hard black basalt 156-165 red and blakklava 165-176 gray lava and brown clay 176-190 blue basalt 190-202 hard brown concomerate 202-206 .m lava 206-209 h d pan $209-212\frac{1}{2}$ sand stone 2121-222 soft conglomerate 222-223 hard conglomerate 223-225 # lava 225-232 hard red conglomerate 232-244 brown and gray boulders and clay 244-260 hard blue basalt 260-273 boulders and clay 273-284 talc and clay 284-288 gray lava 288-304 brown sand stone 304-308 brown bubbly lava 308-320 gray lava boulders 320-327 gray basalt 327-337 brown lava 337-342 gray basalt 342-356 brown lava 356-363 gray basalt 363-463 brown sand stome 463-483 h sand and shale 483-501 stone, clay and gray shale 501-637 hard sandstone 637-663 brown clay 663-668 brown sandstone 668-671 3 and clay 671-675gray mud 675-683 layers of sandstone and gray mud 683-700 gray and red lava and sand 1188-1198 brown sandstone 700-720 brown mud 720-786 brown conglomerate 786-792 gray mud and black sand 792-861 layers of hard and soft conglomerate 861-898 sand stone 898-930 sand and clay 930-961 brown and black sandstone 961-979 black lava 979-990 brown clay 990-1004 sandstone 1004-1012 red granite boulders and clay 1012-1017 gray conglomerate 1017-1082

black lava 1082-1092

brown shale and sand 1092-1106

layers of hard and soft brown conglomerate 1106-1124

18" hole to 300' 12" hole from 300' to 730' 10" hole from 730' to 1004' 8" hole from 1004' to 1198'

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layers of hard and soft sandstone 1124-1136 1136-1146 gray bas diright hard layers of sandstone 1146-1183 diright (gray) 1183-1188

John a. Can Meter Cont

KLAM 14837

Mrs. Mary McAuliffe well # 1



March 20,1962

Dear Sir:

The reason the drilling of this well took so long is that operations were suspended for quite some time.

Original drilling started 7/20/60 and stopped 1/2/61 at a depth of 1004. Drilling started again 12/4/61 and completed 3/19/62. The drilling and testing of this well is all done now but the casing is yet to be installed but will be installed as quoted in the log within the next 30 days.

Hoping this will be satisfactory and if not please inform.

Sincerely yours,

John A. Van Meter

 $P_{\text{Box}} = 204$

Malin, Oregon