ORIGINAL File Original and Duplicate with the STATE ENGINEER, SALEM, OREGON

M481......

WATER WELL REPORT STATE OF OREGON

7-	*,	9/3W-33 G	1,1
	State Well No.	7/30-33 9	///
		2:200	

State Permit No. 6-778

ALEM, OREGON	Description Description is amount	water level is
(1) OWNER:	(11) WELL TESTS: Drawdown is amount lowered below static I	
Jame Len Avd Kobertson or	Was a pump test made? Yes No If yes, by who	
Address Elmer Cook Rt 1, 3 x 165 B	Yield: 600 gal./min. with / ft. drawdo	
Jefferson, One	, , , , , , , , , , , , , , , , , , , ,	H A CONTRACTOR OF STREET
	" " " " " " " " " " " " " " " " " " "	mm offen
(2) LOCATION OF WELL:	Bailer test gal./min. with ft. drawdo	wil after hrs.
County Marion Owner's number, if any	Artesian flow g.p.m. Date	made? Yes No
W 14 NE 14 Section 33 1.	Temperature of water 52 Was a chemical analysis t	Mauer Yes A No
Bearing and distance from section or subdivision corner	(12) WELL LOG: Diameter of well.	inches.
4388,8 ft, South & 1268.2 feet west from	(12) WILLIAM HOOK	
NE Corner Harrison DLC #56	Depth drilled ft. Depth of completed Formation: Describe by color, character, size of mate	rial and structure, and
IN MELLETY SINGLE STATE	Formation: Describe by color, character, size of matershow thickness of aquifers and the kind and nature of stratum penetrated, with at least one entry for each	change of formation.
Well in SWHY of NEly	stratum penetratea, with at teast one entry je.	FROM TO
(334).	MATERIAL	0 21
3) TYPE OF WORK (check):	Signaly Man	3'6
New Well Deepening Reconditioning Abandon L	Sandy 11	10/2/2/
New Well Deepening lectrication lectrication	granue chang	1211001
	1/Drum Clay + James	
(4) PROPOSED USE (check): (5) TYPE OF WELL:		
mestic		
Irrigation Test Well Other Dug Bored		:
		2.2
(6) CASING INSTALLED: Threaded Welded 50		,
" Diam. from		
" Diam. from ft. to ft. Gage		
" Diam. from ft, to ft_ Gage		
(1) I Didt Olyman		_
Type of perforator used in by 6 + 8 in.		_
SIZE of perforations 3/8 -/2 in. by 6 + 8 in. perforations from 2 3 ft. to 2 ft		
perforations from		7 7.
3 NUMBERATIONS fromft. toft	t.	
perforations fromft. toft	t.	r.*
perforations from ft. to ft.	Lie Control of the Co	
perforations fromft. toft		7절
SCREENS: Well screen installed _ Yes No		7-
) SCHILLIAN		
Manufacturer's Name		-
Diam Slot size Set from ft. to	it.	4-16- 2
Diam. Slot size Set from ft. to ft. to ft.	ft. Work started 4-/4 19 56 Completed	772 193
	1	
) CONSTRUCTION:	(13) PUMP:	
Was well gravel packed? ☐ Yes ☐ No Size of gravel:	Manufacturer's Name	н Р
Gravel placed from ft. to ft.	Type:	
Was a surface seal provided? ☐ Yes ☐ No To what depth?	Well Dellar's Statement.	
Material used in seal—	Well Driller's Statement: This well was drilled under my jurisdict	ion and this report is
Did any strata contain unusable water? Yes No	This well was drilled under my jurisdict true to the best of my knowledge and belief.	
Type of water? Depth of strata	Dill Hamithe. Min	Mixed
Method of sealing strata off	NAME (Derson, firm, or corporation)	(Type or print)
	8 Jag E BUE THE	4/bany bres
(10) WATER LEVELS: Static level ft. below land surface Date 4-14-3	Address 600 HE	
State level	Driller's well number	
Artesian pressure lbs. per square inch Date	B. Mamille	EN.
Log Accepted by:	[Signed] (Well Driller)	1 b _
111/4 - del - 1/2	88 89 (Well Dimer)	nel 16 10 10 10
[Signed] (Owner) Date (Owner)	License No. Date	, 19.4.1
(CANTICA) ; }	,	