File Original and First Copy with the

STATE ENGINEER WATER WELL REPORT

SALEM, OREGON	2504 STATE OF	State Perm	it No	
(1) OWNER: Name HARRY PO	N	Was a pump test made? Yes No If	is amount water level low static level yes, by whom?	is ENAY UNGCO.
ruuress ()	ARACII	" gat./iiii. With	"	- · · · · ·
		2) 22	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	99
(2) LOCATION OF WELL:	#2	Bailer test gal./min. with	ft. drawdown after	hrs.
	imber, if any	Artesian flow g.p.m.		
-11-14	23.S. R. 3/E W.M.	Temperature of water 53 Was a chemica	l analysis made? 🔲 Y	es 🖪 No
Bearing and distance from section or subdivisi		(40) ************************************	1311	
	OUNTY TOACH	(,	·· · · · · ·	inches.
500 FROM HIGH	Nery 201370	*	completed well 19	
an Me mile	a County No AG	Formation: Describe by color, character, si show thickness of aquifers and the kind an stratum penetrated, with at least one entry	te of material and stru d nature of the mater	icture, and ial in each
His	HWAV		I I	1
		MATERIAL	FROM	TO
(3) TYPE OF WORK (check):		Jop soil	· O	10
11011 11011 2	nditioning Abandon A	Sandy Aland	10	12
If abandonment, describe material and proced	ure in Item 11.	- Sandy Clay		783
PROPOSED USE (check):	(5) TYPE OF WELL:	Sand & Charlet	cutter 13	-52
Domestic Industrial Municipal	Rotary Driven	Juna Poraver		
Irrigation Test Well Other	Cable ☐ Jetted ☐ ☐ Dug ☐ Bored ☐	Count	53	60
				-
(0) 012021101 2210	readed Welded	Dear Charles	60	90
"Diam. fromft. to	2 ft. Gage			
" Diam. from ft. to		Strike Class	90	9.5
". Diam. from ft. to	ft. Gage			
(7) PERFORATIONS: ρ^{Pe}	erforated? Yes No	Gravel	95	120
Type of perforator used Larry			/	17.
SIZE of perforations / / in. by	3/5 in.	- Blue Shale	/20	160
330 perforations from/.5/	ft. to 134 ft.	Salab	1/0	170
perforations from	ft. to ft.	- sandy what	/60	170
perforations from		Blille . O land	1971	195
perforations from	•	- July repar	//	775
perforations from	ft. to ft.	Blue & Chean	Sand 195	200
(8) SCREENS: Well screen	installed 🗆 Yes 🖪 No			
Manufacturer's Name				
Туре	Model No.			
Slot size Set from	ft. to ft.			1
Slot size Set from	ft, to ft.	Work started Jeffe 196 Co	empleted Tole- //	19
(9) CONSTRUCTION:		(13) PUMP:		
Was well gravel packed? ☐ Yes ☐ No Siz	ze of gravel:		. 3 4	
Gravel placed fromft. to	•	Manufacturer's Name	MPHOLICE) ls
Was a surface seal provided? ☐ Yes ☐ No		Lype.		-
Material used in seal—		Well Driller's Statement:	4	
Did any strata contain unusable water? 🔲 Y	es No	This well was drilled under my ju		report is
Type of water? Depth o	f strata	true to the best of my knowledge and	pelier.	, ,,,
Method of sealing strata off		NAME HOLLOWAY	DKILLIN	60
(10) WATER LEVELS:	d surface Date 2 -9-61	Address ONTA PIO	n) (Type or pri	nt)
	uare inch Date	Driller's well number # 9	_	
		On a state of	10	
Log Accepted by:		[Signed] / (Well Drill	er)	
[Signed] Date	, 19	License No Da	to Feb 15	, 19.6.

STATE ENGINEER Salem, Oregon

State Well No. 23/3/- 5B(1)	_
County HARNEY	
County	

Application No.

W	ater	م.T	Tel	Re	cord	
77	ulci	LC	ACT	TIC	COLU	

Water Level Fcet (above) (below) Land Surface	point: LIP OF ACCES	S PORT PIPE	1.5' ABOVE	(. S. D.
Water Level Fcet (above) (below) Land Surface				
Feet (above) (below) Land Surface	Remarks			
Feet (above) (below) Land Surface	Remarks			обусурский или и ими или и истои клаского и и им чей аком и може ими ими или пост честве честве.
Feet (above) (below) Land Surface	Remarks			
		Date	Water Level (above) Feet (below) Land Surface	Remarks
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