•	E PECENIE I				±4 - 54 - 14	
	1953 LT 1950 & 1953		mana	19/4.	7-31	H
File Original and First Copy with the STATE ENGINEER SALEM, OREGON	STATE STATE OF	LL REPORT F OREGON	100k	State Permit No	~	**************************************
(1) OWNER:	Drawdown is amount water level is lowered below static level Was a pump test made? No If yes, by whom?					
Address RTE		Yield:	gal./min. wit			hrs.
	Ny SSA ORIS gon	"		22		21
	OF WELL: Owner's number, if any—	Bailer test	gal./min. with		n after	hrs.
C C	W Section 3 T. 19 R.47 & W.M.	Artesian flow		g.p.m. Date		
***	from section or subdivision corner	Temperature of		a chemical analysis m	//	es No
20 KM	And 800 ft w from the SE Corner	(12) WELL Depth drilled		Diameter of well Depth of completed w		inches.
				aracter, size of materic e kind and nature of		icture, and
		stratum penetrat	tea, with at least	one entry for each c	hange of	formation.
(3) TVPE OF	WORK (check):	2/14	MATERIAL		FROM	2'
New Well	Deepening Reconditioning Abandon	Con	ral Dia	vel	2'	10'
If abandonment, des	Tibe material and procedure in Item 11.	Hardp	an Clar	\	13'	/3'
	USE (check): (5) TYPE OF WELL:	- mplo	Justi an	of fenerank	13	20'
Domestic Indus	Strial Municipal Rotary Driven Cable Jetted Dug Bored Cable Cable Cable Dug Bored Cable					
(6) CASING I	STALLED: Threaded Welded min ft. to ft. Gage					
" Diam. fr	ft. toft. Gage					
" Diam, fr	om ft. to ft. Gage					
(7) PERFORATION of perforator u	1 A A A A A A A A A A A A A A A A A A A					/ 200 07 0
SIZE of perforation	3/8 in. by 6 in.					
, -	prations from ft. to ft.					
- 1	prations fromft. toft.					
	prations fromft. toft.	-				778 T.
(8) SCREENS:	Well screen installed ☐ Yes IP No					-
Manufacturer's Nam	Model No.		 			· <u> </u>
1	size Set from ft. to ft.	·				
ın, Slot s	ze Set from ft. to ft.	Work started	19	. Completed		19
(9) CONSTRU		(13) PUMP:	~ 1/D	. 1 4	1 0	0
	yed? ☐ Yes ☐ No Size of gravel:	Manufacturer's I	Name of Ja	cuzze Centre	fugo,	Fump
Was a surface seal p	novided? Yes No To what depth? ft.	Type: OL	mryuyu		H.PZ	
Material used in seal	in unusable water?	Well Driller's S			3 47-1	-
	Depth of strata	true to the best	of my knowled	er my jurisdiction a lge and belief.	ina this	report is_
Method of sealing str	ata off	NAME	(Person, firm, or		pe or prin	
(10) WATER I		Address		corporation) (T)	_	
Static level Artesian pressure	ft. below land surface Date 1957					
Log Accepted by:	Part of the second seco				(Mare Manuface page agent	erinan yanta yan anta dan a
[Signed] T.W	Sher Date of DEC 3- 1958		(PRO TO SEAR HORNES AND	
	(Owner)	License No		Date	*************	., 19

- -