JUN 18 1959 WATER WELL REPORT

UMAT

State Well No.

File Original and First Copy with the STATE ENGINEER, SALEM OREGON

STATE ENGINEERSTATE OF OREGON

G1047

State Permit No. G-910

ALEM, OREGON	, oregon					
(1) OWNER:	L- "	(11) WELL T	ESTS: D	rawdown is amount v wered below static le	water level	is .
Name MelvinG. Dick	C	Was a pump test m	_	No If yes, by whor	, ,	/
Address Reut, 2	Yield: / 0-/		zincktarawdow		nrs.	
Echa Oregon	-	"	***	,,		11
		"	**	**		99
(2) LOCATION OF WELL:	Bailer test	gal./min. with	ft. drawdow	n after	hrs.	
County UMatilla Owner's nu	Artesian flow	_	g.p.m. Date			
1/4 1/4 Section to T.		Temperature of w	vater 77 Was a	chemical analysis m	ade? 🔲 Y	es 🗹 No
Bearing and distance from section or subdivis	ion corner				60	
N.30° E 7/6	+ rom	. (12) WELL I		Diameter of well		inches.
		Depth drilled		epth of completed w		f1 et.
Center of S	· 67. 6	Formation: Descr	ibe by color, cha	racter, size of materi	al and strue	cture, and al in each
		stratum penetrate	d, with at least	one entry for each	hange of j	formation.
No. of the second secon	· · · · · · · · · · · · · · · · · · ·		MATERIAL		FROM	то
(a) mype OF WORK (sheets).						
(3) TYPE OF WORK (check):	aditioning III Abandan III					
New Well Deepening Recoing Rec	nditioning [] Abandon []					
rabandonment, describe material and process	1					-
(A) PROPOSED USE (check):	(5) TYPE OF WELL:				1	
Domestic Industrial Municipal	Rotary Driven			2, 8		
Irrigation Test Well Other	Cable		· · · · · · · · · · · · · · · · · · ·			
inigation of rest went in outer in	Dug 12 Borea [W -75 / A P , 55	1	
(6) CASING INSTALLED: TI	hreaded 🗌 Welded 🗍	·		- 		
" Diam. from ft. to	ft. Gage		3 4			
" Diam. fromft, to		No.				
" Diam. from ft. to						
					-	
(7) PERFORATIONS: P	erforated? 🗌 Yes 🏚 No			7		
Type of perforator used				The same of the sa		
SIZE of perforations in. by	in.	;.				
perforations from				A H - LANS H	,	
perforations from						
perforations from						
perforations from		•				
perforations from	ft. to ft					
(a) CORPERIO	installed Yes P-No					
(0) 5020222701	installed [] les [2] No					
Manufacturer's Name	7			- 7	T .	
Slot size Set from				2		
Slot size Set from			19	Completed	*********	19
Slot size Set from	16. 10	Work started	1.	. Completed		
(9) CONSTRUCTION:		(13) PUMP:	M		: 11/	a kan 🏄 🤊
Was well gravel packed? ☐ Yes ☐ No Si	Manufacturer's I	Name /	lyonery	14-4/2	72	
Gravel placed from ft. to	Type: Cen	Confining	1 4 1	н.р2.	3	
Was a surface seal provided? ☐ Yes No						
Material used in seal—		Well Driller's 8	Statement:	į.		=
Did any strata contain unusable water?	Yes No	This well w	vas drilled und	er my jurisdiction	and this	report is
	of strata	true to the best	t of my knowle	edge and belief.		
Method of sealing strata off	3	NI A RATE				± .
	NAME	(Person, firm, or	corporation) (Type or pri	int)	
(10) WATER LEVELS:		Address		4 18000000 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
Static level # ft. below lan	nd surface Date	_0				
Artesian pressure lbs. per so	quare inch Date	Driller's well r	number			
- A 2 - 3 1	,					
Log Accepted by:	[Signed]		(Well Driller)	**************		
[Signed] Date	Licence No		Date		19	
(Ourser)	1.0	I THOCHING TAO				