State Permit No.

NOV 28 1962

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

## WATER WELL REPORT

STATE OF OREGON

(11) WELL TESTS: Drawdown is amount lowered below static le	wa <b>Ente</b> s	rstate
Was a pump test made? Yes No If yes, by who	<b>Th.</b>	mp Co.
Yield: 1480 gal./min. with 26 ft. drawdow		hr
" 2600 " 28 "		+ (aft
" reconditioning) "		.,
Bailer test gal./min. with ft. drawdow	n ofter	hr
Artesian flow g.p.m. Date	II divei	
Temperature of water 62 was a chemical analysis m	-1-0 🗆 1	es 🔼
Temperature of water — was a chemical analysis m	ade? [] I	es []-N
(12) WELL LOG:  Depth drilled 463  ft. Depth of completed well  Formation: Describe by color, character, size of materia show thickness of aquifers and the kind and nature of	al and stru the mater	icture, an
stratum penetrated, with at least one entry for each c		T
MATERIAL	FROM	TO
Soil	0	8
Hard Pan	8	13
Sand	13	24
Shale	24	110
Green sandy chalk	110	125
Brown shale	125	150
	150	155
Black rock		
Green shale	155	290
Green chalk	290	350
Dark brown sandy shale	350	380
Brown sale	380	597
Hard black lava rock	397	455
Lava boulders (water bearing)	453	463
(The above was copied from log f		d by
State.) (Following is formations	found	while
deepaning the well from 465 ft.)		!
Porous Lava	463	468
Crevice	468	470
Porous lava	470	490
	490	500
Orevice		
Black lava	500	505
(Casing cemented at 130 ft. to k	eep ba	o.K
water out. But did not get a 10	10 job	•
Casing sets crooked in hole.)		
Work started Jan 19 <sup>59</sup> . Completed	pril	59
Work started 19 . Completed		19
(13) PUMP:		
Johnston		
Manufacturer's Name		75
Type: Turbine	H.P	
Well Driller's Statement:		
This well was drilled under my jurisdiction a	and this	report i
true to the best of my knowledge and belief.		-
Wilson Drilling Contractor		
NAME	pe or prin	t)
Por 136 Merrill, Oreg		,
Address BOX 170 Merrill, Oreg		·····
Driller's well number	•••••	
[Signed] Walty I. W	x Crox	• .
(Well Driller)		
160 April	. 22	., 19.59
License No Date		., 19

Address	5122 Bryant	AVe			
	Elemeth Fal		gon		
<u></u>					
(2) LOCA! County Klai	TION OF WEI				
	N.E. % Section	Owner's n		-	<u> </u>
				R. 11	
	stance from section	. ,			
1010.5	ft. from N.E	. Corne	r. Sec	tion 6	
		**************		······	
			<del></del>		
(3) <b>TYPE</b>	OF WORK (ch	neck):			
New Well 🗌	Deepening [	Reco	nditioning 2	<b>[</b> ] A	bandon
abandonmen	it, describe material	and proced	lure in Iter	n 11.	
\ PROPO	OSED USE (ch	eck):	(5) TVI	PE OF V	VELI.
	Industrial   Mun	•	Rotary		ven □
	Test Well   Othe		Cable	₹ Jet	ted 🛚
IIIgauon ()	Test Well   Ould	-1 U	Dug	∏ Bo	red 🛚
6) CASIN	G INSTALLE	<b>D</b> : Th	readed []	Welded	Γ <b>X</b>
	m from 0				
	ım. fromO				
	m. from 0	ft. to	11	t. Gage .	)/ TO
7) DEDEC	DATIONS.			D V 3	
•	PRATIONS:	Pe	rforated?	∐ Yes ₹	NO NO
ype of perfora			<del>,                                     </del>		
IZE of perfor		in. by		in.	
	. perforations from		ft. to		
	. perforations from				
	. perforations from				
	. perforations from . perforations from		ft. to	)	t
	. perforations from		ft. to	)	t
	perforations from perforations from perforations from		ft. to	) )	f
SCREE	perforations from perforations from perforations from NS:	Vell screen	ft. to	Yes	f f
SCREE	perforations from perforations from perforations from Perforations from NS:	Vell screen	ft. to		f
SCREE fanufacturer's	perforations from perforations from perforations from NS:	Vell screen	ft. to		f
SCREE Ianufacturer's	perforations from perforations from perforations from NS: V	Vell screen	ft. to  ft. to  ft. to  ft. to  Model No.	☐ Yes	f f
SCREE Ianufacturer's	perforations from perforations from perforations from NS:	Vell screen	ft. to  ft. to  ft. to  ft. to  Model No.	☐ Yes	f f
SCREE Ianufacturer's pe Iam.	perforations from perforations from Perforations from NS: Wanne Slot size Solot size S	Vell screen	ft. to  ft. to  ft. to  ft. to  Model No.	☐ Yes	f f
SCREE Ianufacturer's pe Iam. n. 9) CONST	perforations from perforations from perforations from NS: Value Name Slot size Stot si	Vell screen :	ft. to  ft. to  ft. to  ft. to  model No.  ft. to	☐ Yes ☐	f f
SCREE Ianufacturer's pe	perforations from perforations from perforations from NS: Value Solution So	Vell screen :	ft. to ft	T. to	f f
SCREE Ianufacturer's pe	perforations from perforations from perforations from NS: Value Solution So	Set from  No Siz	ft. to ft	T. to	f f f f f f f
SCREE Ianufacturer's pe Iam n To CONST Vas well grave Fravel placed in Vas a surface s	perforations from perforations from perforations from NS: Name Slot size Slot size PRUCTION: el packed?   Yes from seal provided?   Y	Set from  No Siz	ft. to ft	T. to	f f f f f f f
SCREE Ianufacturer's pe	perforations from perforations from perforations from NS: Value Solot size So	Set from  Set from  The No Siz ft. to	ft. to fr. to ft. to	T. to	f f f f f f f
SCREE fanufacturer's pe fam. n. 9) CONST Vas well grave travel placed in vas a surface s faterial used in bid any strata	perforations from perforations from perforations from NS: V Name Slot size S Slot size S PRUCTION: el packed?  Yes from seal provided?  Yes n seal— contain unusable w	Set from	ft. to ft	T. to	f f f f f f f
SCREE  Ianufacturer's pe Iam.  9) CONST Vas well grave bravel placed in Vas a surface a laterial used in bid any strata type of water?	perforations from perforations from perforations from NS: W Name Slot size S Slot size S PRUCTION: el packed? Yes from seal provided? Yes n seal— contain unusable w	Set from  Set from  The No Siz ft. to	ft. to ft	T. to	f f f f f f f
SCREE Manufacturer's pe Mam. n. 9) CONST Was well grave Gravel placed of Was a surface of Material used in Did any strata Type of water?	perforations from perforations from perforations from NS: W Name Slot size S Slot size S PRUCTION: el packed? Yes from seal provided? Yes n seal— contain unusable w	Set from	ft. to ft	T. to	f f f f f f f
SCREE fanufacturer's pe fam. n. 9) CONST Vas well grave fravel placed if Vas a surface s faterial used in bid any strata type of water? fethod of seali	perforations from perforations from perforations from NS: W Name Slot size S Slot size S PRUCTION: el packed? Yes from seal provided? Yes n seal— contain unusable w	Set from	ft. to ft	T. to	f f f f f f f
9) CONST Vas well gravel placed in the place	perforations from perforations from perforations from NS: V Name Slot size S Slot size S PRUCTION: el packed? Yes from seal provided? Yes from contain unusable w Ing strata off CR LEVELS:	Set from	ft. to  ft. to  ft. to  ft. to  installed  Model No.  f  f  f  f  f  f  f  f  f  f  f  f  f	T. to	f f f f f f f
9) CONST Vas well grave Fravel pluced in Old any strata Type of water? Method of seali	perforations from Perforation Perforations Perforation Perfo	Set from Set from  The No Siz ft. to  Yes   No stater?   You bepth of	ft. to ft	t. to	f f f f f f f