STATE ENGINEER Salem, Oregon	Weļl	Record	ANES	TATE W	ÆLL 1	võ. 1 ane	7/4w	_13c
	,	18	993 A	PPLICA	TION	ŃO	GR - 3	911
.		MAILING 11	•					
Dorothy E. Merwin		CITY AND		LLV.DIE	LVEL	*******		
LOCATION OF WELL: Owner's No.		STATE:	Eugei	neOre	gon			********
NE ¼ NW ¼ Sec. 13 T. 17 S, R.			(·	X		<u> </u>	_	•
		., W.IVI.						
Bearing and distance from section or subdivis		m 007.	ļ			 		
corner 630' S. of the NW Cor. Lot H t	hence	E-12311		1		1		
***************************************		# 4 KAN 4 4 4 4 14 14 14 1				<u> </u>	_	
***************************************	*******	**********					ı	
						<u> </u>		
Altitude at well		TP-SEAS STORENGE SEASON AND AND AND AND AND AND AND AND AND AN		<u> </u>		!		
TYPE OF WELL: Driven Date Construct	ted May	1935				<u> </u>		
Depth drilled 21 feet Depth cased	-		Se	ction	13			
CASING RECORD:	· · · · · · · · · · · · · · · · · · ·							
onding medile.								
4 inch casing set to 21 feet								
	· · · · · · · · · · · · · · · · · · ·							
FINISH:			•					
slotted perforations from 172 to 21:	feet							
AQUIFERS:								
WATER LEVEL:			W Power of the second	· · · · · · · · · · · · · · · · · · ·				
12 feet below surface								
The rest below stillage				-				
PUMPING EQUIPMENT: Type Deming 1	pump		~~~~			H.P	5	
Capacity 1200 G.P.W. H.								
WELL TESTS:								
Drawdown ft. after								
Drawdown ft. after		hours						G.P.M.
USE OF WATER Irrigation		Temp.	ार	-	_			10
SOURCE OF INFORMATION Well Regis	stratio	on Statement	Cert	# GR-	3550	~~~~~~~~~		±0
DRILLER or DIGGER ADDITIONAL DATA:								
Log Water Level Measurements	***********	Chemical An	alysis		- _Aguife	er Test	t.	
REMARKS:	200		<i>U</i>					