STATE	ENGINEER
Saler	n, Oregon



Well Record

STATE WELL NO. 6/2W-35R
COUNTY MARION
APPLICATION NO. CR-2579

•	هم.		$\boldsymbol{\alpha}$				
Penl Jensen	<i>, (</i>)	MAILING	D4	2 Derr	וסב		
OWNER: Paul Jensen		ADDRESS:	nt.	2, Box	<u> </u>		
LOCATION OF WELL: Owner's No. #1	((CITY AND STATE:	Sil	verton,	Oregon		
SE	₩. W.	7 TN/T	,		1	7	
Bearing and distance from section or subdivision		, •TAT•			1		
corner S. 81° 30' E. 424' thence S.		W. 227.6	1	} <u></u>			
corner					i		
					<u> </u>		
				<u> </u>			
Altitude at well].			
TYPE OF WELL: Drilled Date Constructed	19	 152		i	<u> </u>		
Depth drilled155 Depth cased155		•	S	ection			
			······································				
CASING RECORD:							
10-inch							
FINISH:							
4 to 5 every 2' 3/8" by 3" from	om 90 '	to 1541					
AQUIFERS:				ia_harmar			
•		7					
Topsoil, loam, clay, sand and	grave)					
WATER LEVEL:							
45 - feet							
DIMEDING HOLLDAND D	γή Π ₁₁₇₇	hi ne			77.70	30	
PUMPING EQUIPMENT: TypeJasuar Capacity476 G.P.M.	<u> </u>	DITTIE		****************	н.Р.		
WELL TESTS:							
Drawdown 145 ft. after	h	ours	Pum	ping 500		G.P.	м
Drawdown120 ft. after							
Diawdown It. after	11	ours		***************************************		G.F.	
USE OF WATER Trrigation SOURCE OF INFORMATION GR-2449	Т	'emp °	F	***********	*****************	19	
SOURCE OF INFORMATION GR-2449				*************			
DRILLER or DIGGER R. Stadligard ADDITIONAL DATA:							
LogX Water Level Measurements		Chemical Ana	lvsis	A	\auifer Te	est:	
REMARKS:							
Topsoil Brown			4	4			
Loam Brown			26	30			
Clay Blue			20	50			
Sandy clay Blue			25	75			
Sandy clay Brown			5 5	80			
Sand Redish Brown		, ,	5	85			
Cement gravel and water bearing	ng san	d and	4	7 22			
gravel grey s	itate Printi	ng 89316	65	155			