(JAC) MAR 0.5 1993

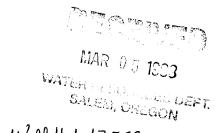
STATE OF OREGON	5311	WŁ
WATER SUPPLY WELL	REPORTOR PROBLEM DEPT.	•••

(as required by		SALEM, ORLOGN
Instructions for	completing this rep	ort are on the last page of this form.
(1) OWNER:	_ 11	Well Number

(START CARD) # <u>101521</u>						
(9) LOCATION OF WELL by legal description:  County Clackamas Latitude Longitude						
Township 35	N or S Range	TAT	_	E or V	W. WM.	
Township 3S Section 25	NW 1/4	S	W	1/4		
Tax Lot 01000 L	ot Block		Sı	abdivision		
Street Address of Well	(or nearest address) 2	4766	NE	Airpor	t Rd.	
Aurora, OR 9						
(10) STATIC WATER					27,	
36' ft. belo			1	Date 2/5/	/98	
Artesian pressure		re inch				
(11) WATER BEARI		пс пісн.				
Depth at which water was						
•						
From	То	Est	imateo	flow Rate	SWI	
27	63		_	apm	32	
108	148			0 gpm	36	
382	290			o gom	65	
- JUL	230			Join	- 05	
and week LOG:	Elevation					
Materia	., 1	г		То	CWI	
See attached		r	rom	То	SWL	
Bore hole from						
was altered as					idard	
with layers of	f grout & lay	<u>rets</u>	of	gravel		
				ļ		
	**********					
	-			'	l	
		i				
		_				
Date started 7/21/9	7 Comr	leted	2/	5/98		
(unbonded) Water Well (				<del>3/ 30</del>		
I certify that the work I of this well is in complian Materials used and informand belief.	performed on the consice with Oregon water s	struction upply w re true to	ell co	nstruction st est of my kr	andards.	
Signed				Date		
(bonded) Water Well Con	nstructor Certification	n:				
I accept responsibility f performed on this well dur performed during this time construction standards. Th	ing the construction da is in compliance with is report is true to the	ites repo Oregon best of r	rted al water ny kno	bove. All w supply well	ork l l belief.	
Signed 1 van	Hross	en		Date 3/3	198	

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CLACI



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## Wayne Russell Well Log Start Card # 101521 Well # L / 3589

Material	From To	SWL
Topsoil	0-1	
Clay brown	1-6	
Clay brown,sandy	6-32	
Sand black,silt	32-35	
Clay gray,sandy	35-55	
Sand black,silt	55-63	
Clay gray,sandy	63-76	
Sand & silt gray	76-81	
Gravel	81-84	
Clay w/gravel	84-88	
Clay gray,sandy	88-108	
Sand & silt	108-111	
Gravel & sand	111-119	
Sand & silt	119-125	
Clay & gravel	125-127	
Clay gray,sandy & sand	127-136	
Sand & gravel	136-140	
Sand & silt	140-150	
Clay gray	150-154	
Clay gray,sandy	154-158	
Sand black	158-161	
Clay gray,sticky	161-167	
Clay gray,silty	167-175	
Clay gray sticky	175-183	
Clay gray-blue	183-194	
Clay gray,sticky	194-197	
Clay gray w/gravel	197-201	
Clay gray w/sand	201-205	
Clay gray	205-221	
Clay brown w/gravel	221-233	
Clay brown	233-236	
Clay gray sandy	236-239	
Clay brown	239-244	
Clay gray w/gravel	244-249	
Clay blue,sandy	249-266	
Clay brown,sticky	266-269 269-280	
Clay gray,sticky	289-280	
Clay blue, sticky	293-338	
Clay gray,sticky	338-342	
Clay blue,sandy	JJU*J44	

01/2011

## Well # L13589

Classeross	342-361
Clay gray	361-379
Clay blue,sticky	
Clay blue sandy	379-382
Sand,clay blue	382-390
Clay gray	390-393
Clay green & sand	393-398
Clay green,sticky	398-403
Clay gray,sticky	403-407
Clay green,sticky	407-433
Clay gray	433-469
Sand black	469-471
Clay brown,sticky	471-473
Clay gray,sticky	473-481
Clay blue,sticky	481-485
Clay brown,sticky	485-496
Clay brown, sandy	496-509
Clay blue	509-514
Clay brown,sticky	514-529
Clay blue,sticky	529-552
Clay gray, sticky	552-556
Clay green,sandy	556-569
Clay brown,sticky	569-581
Clay black & gray	581-583
•	583-602
Clay brown, sticky	602-625
Clay blue,sticky	002-023

