MULT 63199 MULT 63199

STATE OF OREGON

			ELL REPO	RT					WELL I.D. # L			~~~
(as req	uired by O	RS 537.	765)				_		START CARD	# <u>127587</u>		
Instruct	ions for c	omple	ting this repo	rt are on t	he last							
(1) LA	ND OW	NER					7	(9) LOCATION OI				
			/ Road Wat	<u>er Dist</u>	rict			County IUI COUNT	h Latitude	Lc	ongitude	
			well Blvd						N or S Range			WM.
City Po	rtland			State [IR	Zip S	17236	Section 12	<u>. 5W</u> 1/4 _	<u>SW</u> 1/	4	
(2) TYI	PE OF V	VORK	.					Tax Lot 1200	LotBloc	:kSu	bdivision _	
New \	Well 🗌 I	Deepen	ing 🗌 Altera	tion (repair	recondit/	tion) Abar	ndonment	Street Address of V	Vell (or nearest address	s) <u>14416 SE C</u>	Center S	t.
(3) DP1	ILL ME	THOI).			•		Portland, OR				
			Mud □ Cal	ble 🗆 Aı	uger			(10) STATIC WAT	ER LEVEL:			
V Other	Revers	e Cir	culation						elow land surface.		Date <u>12/</u> 2	26/00
	POSEI							Artesian pressure _	lb. per	square inch	Date	
(4) PK(PUSEI	Commi	: inity 🔲 Indu:	strial [Irrigatio	on		(11) WATER BEAL				
_ Donie	suc Dar ool □	Injectic	n Live:	stock []	Other			` ´				
			NSTRUCT.		Other			Depth at which water v	vas first found <u>381</u>	է (ՏԱԼ)		
(5) BU: Special (Construct	8 700	roval X Yes	TOIN. ∃No Den	th of C	ompleted Wel	11 500_ft.	From	To	Estimated F	low Rate	SWL
Evalori	oc need [TVes	No Type_		Α	mount				·		
Explosiv	HOLE	103	Д 110 .)pe=	SEAL				SWL	141 [±]	>1000 gpm		38 ±
Nom. Diameter		То	Material	From	To	Sacks or por	unds	205±	494±	see (8)		see(10
20	1 0 1	200 1				58 SKS						
16			Sand-Grou	t 29	120	35,000 p	ds					1
			Cement	II.		55 SKS						<u> </u>
								(12) WELL LOG:			-	
How wa	s seal plac	ed:	Method []A 🗆	в 🛚]C 🗆 D	□Е	Grou	and Elevation 220)'±		
☐ Other								l				1 0111
Backfill	placed fro	om <u>50</u>	10ft. to_51	2 ft.	Mater	ial <u>Sloug</u> h	6 √0	Mate	rial	From	То	SWL
Dook P	laced from	n <u>1</u> E	67_ft. to_50] ft.	Size o	f; Pac	6x9 k cssi8x	2 See attache	d log			
	SING/L				:							
(0) 012	Diameter			ge Steel	Plastic	c Welded 1	Threaded					
Casing: _	_16	+1	200 .37	<u> </u>		X						
_				_ 🗆								
				_ 🗆								
_				_ 🗆								
Liner:	10	*				X		* see attached	screen			
				$\overline{}$		Ô		assembly list	1			
Drive St	noe used	☐ Insic	le 🗌 Outside	☐ None	_			and liner loca		1.11.8 17.30 19		
Final loc	cation of s	hoe(s)						and Tinet Toca				
 (7) PEI	RFORA'	TION	S/SCREENS	S:					REC	EIVE	3	
□ P	erforation	S	Method		uran				<u>ਨ ਜ਼ਾਮਕਰ, ਪ੍ਰ</u>			
□ Se	creens		Type V sha	ape wir	e <u>"</u> Ma	aterial 304	<u>SS</u>		10.11	5 C 2004		
		Slot			Tele/pi		T :		JAN	<u> 2 6 2001 </u>		
From	To	size	4 f		size	_ ~ ~	Liner		Shift manage			
*	*	<u>.040</u>	Cont	_10	PS.				WATERRE	COUNCES D	EPT	
			+ +		 	!			DALEN	GON		
			++		 							-
					<u> </u>						<u> </u>	<u> </u>
 (8) WF	II TES	TS. N	Minimum te	sting tim	e is 1 l	hour		Date started 3/14/	00Cor	npleted <u>12/26</u>	/00	
(0) ** 12		15. 1	vanninani te	_		Flow		(unbonded) Water Wel	l Constructor Certif	ication:		
💢 Pu	mp	□ B	ailer	☐ Air		☐ Artes		I certify that the wor	k I performed on the	construction, alte	ration, or ab	andon-
Yield	gal/min	Dr	awdown	Drill ste	em at		ime	ment of this well is in co				
See a	ttache	d gra	ph			1	hr.	standards. Materials use knowledge and belief.	d and information rep	orted above are tr	ue to the bes	st of my
								Kilowieuge allu bellet.	mille.	WWC Nun	nber <u>1367</u>	
								Signed /////	MANNE -		Date III	101
			~ECOE _		T			(bopded) Water Well C	Constructor Certifica			
	ture of w			•		v Found		1 1327	ty for the construction		bandonment	work
	ater analy			By who			- 11411	performed on this well of	luring the construction	n dates reported a	bove. All wo	ork
			ater not suitabl				oo little	performed during this ti	me is in compliance v	vith Oregon water	supply well	hali-6
☐ Salty		•	☐ Odor ☐	Colored	⊔ Oth	er		construction standards.	nis report is inte to t	he best of my kno WC Nun		oener.
Depth of	f strata:							Signed Lunder	Melin	<i>U</i>	Date 1/1/	101

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POWELL VALLEY ROAD WATER DISTRICT - Well #7

by Schneider Drilling Co.

Start Card #127587

Label #33772

<u>FM</u>	<u>TO</u>	DESCRIPTION					
0	2	Topsoil					
2	9	Clay, brown, sandy/silty w/ cobbles & gravel					
9	18	Clay, silty & sand, brown w/ gravel & cobbles, some cementation					
18	33	Sand, brown, coarse & gravel w/ cobbles, some cementation					
33	46	Sand, brown, coarse & gravel, large					
46	62	Gravel, large & sand, brown, coarse					
62	82	Gravel, large & cobbles & sand, brown, coarse					
82	98	Sand, brown, medium & gravel, large w/ occassional cobble					
98	127	Sand, brown, medium & gravel, 3"-					
127	141	Sand, brown, medium & gravel, 2"-					
141	147	Sand, brown, medium & gravel, 4"- & traces of clay, sandy					
147	183	Gravel, multi-colored, lightly cemented & sand, brown, medium w/some clay, brown, sandy					
183	190	Sand & gravel & clay, multi-colored, cemented					
190	204	Gravel, 3"- & sand, coarse w/some clay					
204	205	Clay, brown, sandy					
205	229	Gravel, 4"- & sand, brown, coarse w/cobbles					
229	243	Cobbles, some vesicular & gravel, large w/sand, brown, medium					
243	251	Gravel, 3"- & sand, brown w/ some cementation					
251	254	Cobbles & gravel, some sand, medium-coarse					
254	258	Gravel, large w/some sand, brown, medium					
258	261	Sand, brown, medium-coarse w/some gravel					
261	265	Clay, tan, sandy, hard					
265	268	Gravel & sand, brown, medium-coarse					
268	279	Gravel 3"-, w/some sand, tan, medium-coarse					
279	296	Cobbles & gravel, large w/some sand, brown, medium					
296	309	Gravel & cobbles w/some sand, medium-coarse, w/cementation					
309	312	Cobbles & gravel w/some sand, medium-coarse & boulders					
312	333	Gravel, large, multi-colored w/some sand, coarse, some cementation & cobbles					
333	345	Cobbles & gravel, some vesicular w/ sand, medium-coarse & occassional boulder					
345	354	Cobbles & gravel, w/ sand, medium-coarse & occassional boulder, some cementation					
354	452	Cobbles & gravel & sand, coarse					
452	472	Sand, black, medium & gravel w/cementation					
472	476	Sand, black, medium-fine & gravel w/cementation RECEIVED					
476	483	Sand, black, medium-fine w/gravel JAN 1 6 2001					
483	494	Sand, black, medium-fine & gravel w/some cementation JAN 1 0 2001					
494	497	Gravel & sand, cemented w/some clay & claystone, grey Gravel & sand, cemented w/clay & claystone, grey-green WATER RESOURCES DEPT SALEM, OREGON					
497	512	Gravel & sand, cemented w/clay & claystone, grey-green SALEM, OREGON					

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PVRWD Screen Assembly

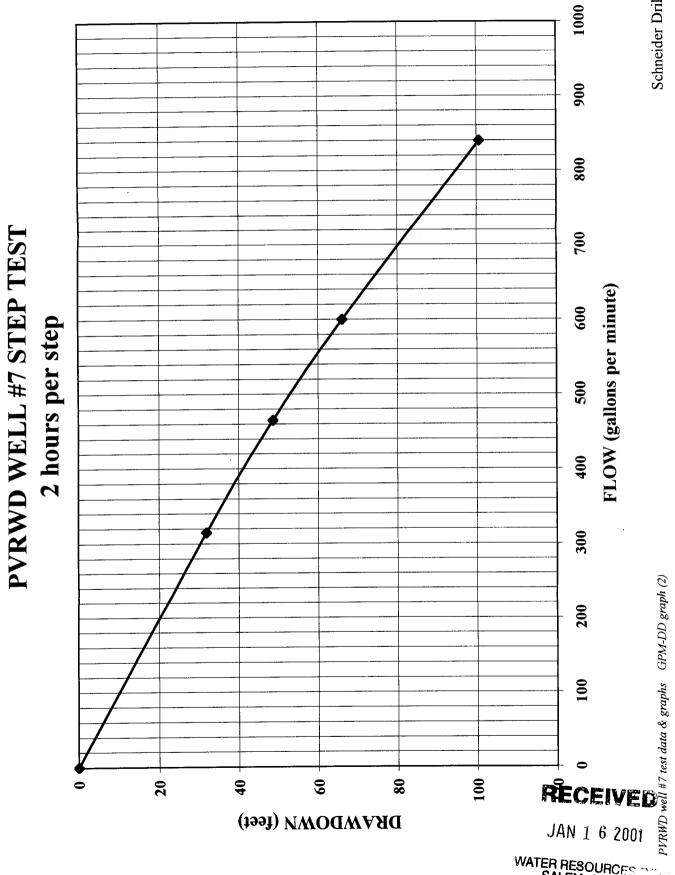
from	to	length	item	screens
166.5	190.0	23.5	liner	
190.0	195.6	5.6	screen	5.6
195.6	201.1	5.5	liner	
201.1	221.7	20.6	screen	20.6
221.7	242.3	20.6	screen	20.6
242.3	246.3	4.0	liner	
246.3	256.9	10.6	screen	10.6
256.9	261.9	5.0	liner	
261.9	277.5	15.6	screen	15.6
277.5	293.1	15.6	screen	15.6
293.1	304.1	11.0	liner	
304.1	309.7	5.6	screen	5.6
309.7	329.7	20.0	liner	
329.7	340.3	10.6	screen	10.6
340.3	348.3	8.0	liner	
348.3	368.9	20.6	screen	20.6
368.9	388.9	20.0	liner	
388.9	409.5	20.6	screen	20.6
409.5	429.5	20.0	liner	
429.5	450.1	20.6	screen	20.6
450.1	470.7	20.6	screen	20.6
470.7	491.3	20.6	screen	20.6
491.3	500.0	8.7	liner	
		333.5	-	207.8

RECEIVED

JAN 1 6 2001

WATER RESOURCES DEPT SALEM, OREGON

Threaded coupling on top. Plate on bottom.



WATER RESOURCES SALEM, OR