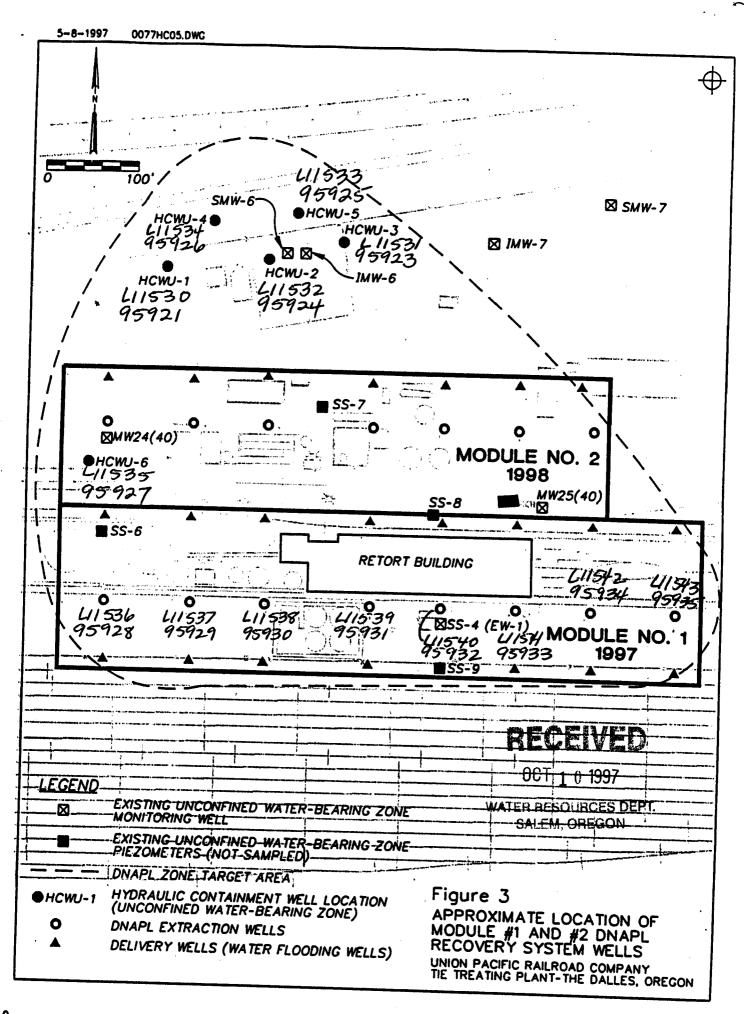
STATE OF OREGON	<i>7</i> 10	362 OCT 10	1997					
ONITORING WELL RI	EPORT -			(FX	9		
s required by ORS 537.765 & OAR 69 Instructions for completing this repor		WATER RESOUR	CES DEPT.	(Start Card #	95	925	-	
OWNER/PROJECT:		L11543		TION OF U	WELL D.	11-1	• 4	
ame Union Pacific) <u></u>		MION OF Won: County	WAS		ription	
ddress 1416 Dodge S	F. PCE	3-04		/ MANDE	S) Range	13 B	r W/) Section	2
it make State	e NE	Zip 68179	1. N €			1/4 of above s	ection.	
2) TYPE OF WORK:			2. Either S	treet address of	yell location)		
			2443			-Rd-	The D	rhe
	Alteration (Repai Deepening	ir/Recondition) Abandonment		umber of well lo		690		
	recpenning	Abandonnient	3. Al'IACH approximat	MAPWITH Le	OCATION h arrow.	IDENTIFIE	D. Map sha	il includ
DRILLING METHOD			(7) STATI	C WATER I	LEVEL:			
	•	Cable	4	Ft. below lar		Date	9-8-	<u>87</u>
Hollow Stem Auger O	Other		Artesian Pres	ssure	lb/sq. in.	Date		
BORE HOLE CONSTRUC	CTION		(8) WATE	R BEARING	2 70NE	S.		
Yes No				hich water was f		3. <i>4</i>	L'	
ecial Standards Dept	th of completed	well_ <i>Y()</i> ft.	From	To		Flow Rate		SWL
		— Locking cap						
tective casing	ָ ז בּ	Protective	ļ					
ement monument		post	<u> </u>			· · · · · · · · · · · · · · · · · · ·		
Smolt monunitint	_	3			 			
and surface	<u> </u>	3	(9) WELL	LOG:	Ground ele	vation		
		Casing						_
nument 800	1800	— diameter <u>//</u> i		[aterial		From	To	SW
	\\@001	material Stamless	5/EE(131000	A+19/58	24 51/4	10	20	
3 th Single 3 th S	0000	Welded Threaded Glued	SAND	> + (X) +	45	1 -	1.40	+
	10000	Liner	13165E	(ISMS M	+	20	42	┼
1 30,30	18 Q 8 C	diameter /4/ ir	ı. —	- -		 -	 	┼──
	4200	material Stal CAS	uc,					+
Q G Q	0.00	Welded Threaded Glued	' <u> </u>					
Seal O O	1000							,
70	1000	— Well seal: Material 3211 (11)	∞ 				<u> </u>	╄──
9 n. 9 9 9 1	70%05	Amount 6 12065	~					┼
	35°G	Grout weight		- · · · · · · · · · · · · · · · · · · ·				
S D S		Borehole diameter						1
	<u></u>	14" in.						
ilter (300	3 20 34 −	Bentonite plug at least 3 ft. t	hick	······································				
ack	888	Screen — material Signals				 		
夕れ 50.69 目	20°63	interval(s).	•			 		
「R 」 Eind 目	000 J	From 10 To 40					1	
	808	From To In.						†
	2000							
0 0 0 F	000	Filter pack:	Date started	<u> 7-5.</u>	-57	Completed	5-5-	57
<u> </u>	000G	Material 5/1/A Size 9/13 in.	- (unbonded) Mo	onitor Well Cons	tructor Cert	ification:		
WELLTEST:		ui.	I certify that	t the work I perf	ormed on th	e construction	, alteration,	or
Pump Bailer	☐ Air	Flowing Artesian	standards. Mat	of this well is in a terials used and i	compliance information	with Oregon vireported above	well constructed are true to	tion
Permeability	Yield		knowledge and	d belief.	1			
	PH		Signed	2 14		T	WC Number Date	3.9
Conductivity	n ——			$\overline{}$				
Conductivity Temperature of water 52 6	C Depth arte	esian flow found ft.	•					
Conductivity Temperature of water 52 6 Was water analysis done? Yes	C Depth arte	esian flow found ft.	(bonded) Moni	tor Well Constru	e constructi	on alteration	or about	
Conductivity Temperature of water Was water analysis done? By whom?	P/C Depth arto		(bonded) Moni	oonsibility for th	e constructi	on alteration	or abandonn s reported ab	nent wve. Al
Conductivity Temperature of water 52 6 Was water analysis done? Yes	Depth arto	ft. toft.	(bonded) Moni	tor Well Constructionsibility for the don this well during this time traport is true to	e constructi	on alteration	or abandonn s reported ab regon well c	nent ove. All onstructi



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