STATE OF OREGON MULT				., .		
MONITORING WELL REPORT 52231 NOV 12 1991		$-\omega$	ELLTA	4G# L1	0/8	Z
(as required by ORS 537.765 & OAR 690-240-095) WATER BESIDE TO	OEM !	Start Card	1# 695	603		
Instructions for completing this report are on the last page of this sorth.	INI					
(1) OWNER/PROJECT: WELL NO. BCANW 33	(6) LOCATION OF WELL By legal description					
Name HOSSA TRICTOR	Well Location: County MUCINO MAU					
Address 1409 COLINEA BLUD	Township Of or S) Range Of or W) Section 14					
City PORTLAND State ORE Zip 97220	1					
(2) TYPE OF WORK:	2. Either Suc	et address	or well location	3711-10		
New construction Alteration (Repair/Recondition)	or Tax lot nur	nber of wel	1 location 7/	86 500	II IN	.16
Conversion Deepening Abandonment		ot number of well location 7/ 86, Sec 11, 1N, 1E CH MAP WITH LOCATION IDENTIFIED. Map shall include				
Conversion Deepening Intomicon	approximate scale and north arrow.					
(3) DRILLING METHOD	(7) STATIO	WATE	R LEVEL:			
Rotary Air Rotary Mud Cable	78 Ft. below land surface. Date OCT 7 1996					7, 1996
Hollow Stem Auger Other	Artesian Pressure lb/sq. in. Date					
				~		
BORE HOLE CONSTRUCTION	(8) WATER BEARING ZONES:					
Yes No	Depth at which water was first found					CW/I
Special Standards Depth of completed well ft.	From	То	Est.	Flow Rate		SWL
Locking cap		-				
Protective casing Protective	•					
ment monument post		- 				
anen monument		<u> </u>				
Land surface	(9) WELL LOG: Ground elevation					
Casing						
Monument Social diameter in.	A M	aterial		From	То	SWL
C ft. C C C Material SCH UD VVC	CRUSH	go loc	CK	0		
70 OND Welded Threaded Glued	GINE	O ME	D SAND			
2 n 800 X X 800 D D	Corese				22	
liner Liner	SHWI),	GRANE	<u>u </u>	22		
80.84 diameter in.	<u> </u>				4/	_
material					-	
OR O Welded Threaded Glued	<u> </u>				-	
Seal Seal U	-			-	 	
Tft. Well seal:	u —					
70 PG PG Material Part STE CHI	' '					
CO II. So C Grout weight						-
Borehole diameter						
12 in						
DO DO Bentonite plug at least 3 ft. thic	ck					
Filter G G G Screen						
pack pack material SCH 40 NC						
23. Doog interval(s):					-	
70 5000 From 25 To 40						
4/ ft. \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \					ļ <u> —</u>	
Slot size <u>U</u> in.				<u> </u>		7 (00)
Silver pack:	Date started	α		Completed _	001	7 1996
60800 Material <u>S/L/O9 SANJ</u>	(unbonded) M	onitor Well	Constructor Ce	rtification:		
5120 <u>10 88 111.</u>	I certify tha	t the work	I performed on	the constructio	n, alteration	n, or
(5) WELLTEST: Pump Bailer Air Flowing Artesian	abandonment of	of this well terials used	is in compliand and information	e with Oregon on reported abo	well constr ve are true	uction to the best
Pump Bailer Air Flowing Artesian Permeability Yield GPM	knowledge an					er
Conductivity PH	Signad		-			
Temperature of water 50 OPC Depth artesian flow found ft.	21RIICA					
Was water analysis done? Yes No			onstructor Certi			
By whom?			for the constructed the construction for the constr			
Depth of strata to be analyzed. Fromft. toft.	work performe	ed during th	nis time is in con	mpliance with	Oregon wel	l construction
Remarks:	standards. Thi	is report is	true to the best	of my knowled	lge and beli	ef.
		/ 11	_	N	IWC Numb	per <u>10067</u> 7 10 19 6 6
Name of supervising Geologist/Engineer 30+10 SNEL	Signed	~ +1	Alle		Date <u>&</u>	10,1966
ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT	SECOND CO	PY-CONST	TRÙCTOR TI	HIRD COPY-C	USTOMER	₹

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