STATE OF OREGON  MONITORING WELL REPORT (as required by ORS 537.765 & OAR 690-240-095)  DEC -	8 1994 ZS/4E/1066			
(as required by ORS 537.765 & OAR 690-240-095) 1995 NATER RESU	Start Card #			
(1) OWNER/PROJECT: WELL NO. TOW #59, EM. Name Suule Box for the Blind	OF (6) LOCATION OF WELL By legal description Well Location: County (Lackana)			
Address 32900 Lelsh Pl City DOVIM State (N. Zip	Township (Nor Range 4 (E or W) Section 10			
(2) TYPE OF WORK:	1. NW 1/4 of NW 1/4 of above section.  2. Street address of well location 32900 120100 Rel			
New construction Repair Recondition	3. Tax lot number of well location			
Conversion Deepening Abandonment	4. ATTACH MAP WITH LOCATION IDENTIFIED.			
(3) DRILLING METHOD  Rotary Air Rotary Mud Cable Hollow Stem Auger Other	(7) STATIC WATER LEVEL:			
(4) BORE HOLE CONSTRUCTION				
Special Standards Yes No Depth of completed well 13 ft.	(8) WATER BEARING ZONES: Depth at which water was first found			
Locking cap	From To Est. Flow Rate SWL			
	95 101 9 75			
Protective casing ————————————————————————————————————				
Land surface post				
	(9) WELL LOG: Ground elevation			
Monament Cement monument Casing	Material From To SWL			
diameterin.	Red-brown, damp. 02 5			
Tit. Welded Threaded Glued	- hard, clay			
Liger	mothed Red brown 5' 13.5			
diameterin	4 light yellow-brown			
Seal Welded Threaded Glued	- horl Clary			
ft. Well seal of	10 New Mothers 130			
To Well seal: Denomination of the Material Amount 3 5016	le net January			
Amount 3 5016 P.  Borehole diameter	8 Para Clar			
■ 10in.	8			
Bentonite plug at least 2 ft.	thick			
Filter pack Screen O				
ft. material v v material interval(s):				
$\begin{array}{c c} \hline & 70 \\ \hline \end{array}$				
From To Slot size U O in	- h.			
Filter pack:  Material St. Ca. So.	Date started D 18 94 Completed O 18194			
Size D >6 in.	(unbonded) Monitor Well Constructor Certification:			
(5) WELL TEST:  Pump  Bailer  Air  Flowing Artesian	I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon well construction			
Permeability Yield GPM	standards. Materials used and information reported above are true to the best knowledge and belief.			
ConductivityPH	MWC Number			
Temperature of water Yes No	SignedDateDate			
By whom? Dave Lanienich	I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All			
Depth of strata to be analyzed. Fromft toft.  Remarks:	work performed during this time is in compliance with Oregon well construction			
	standards. This report is true to the best of my knowledge and belief.			
Name of supervising Geologist/Engineer D4 M.	Signed Kany J. Cum MWC Number Date 11/20/94			

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## DAMES & MOORE

Job

Job No.

DEC - 8 1994

NATER RESOURCES DEPT. SALEM, OREGON

Sheet No.
Calc. No.

Rev. No.

By Date

Client	Subject		Chk'd.	Date
	Hwy 26 SITE 32900 kelso Road mu-7		7	o Sandy No 3.miles
			Road	% 3 miles
	Mw-9.			
	SE 329			
		NOT TO S	CAGE	

946.9 (7/91) 700/700*[*2]

DYMES & WOOKE

**22**203 553 8083

42:80 P

76/7T/OT