STATE OF OREGON FROM		30437	
WATER SUPPLY WELL REPORT	5210% (START CARD)	_ 102046	
(as required by ORS 537.765) Instructions for completing this report are on the last page of this form	(START CARD)		
**	Tour community in the state of		
(1) OWNER: Well Humber:	(9) LOCATION OF WELL by legal description County Deschutes	Longitude	
Name Keston, Kaliberg, Jacobson Address 68428 Cloverdale Rd.	Township 14S Nor S. Range 10E	E or W. of WM.	
City Sisters State OR Zip 97759	Section 35 NW % NW	%	
	Tax Lot 100 Lot Block Street Address of Well (or negreet address)	Subdivision	
(2) TYPE OF WORK:	Camp Polk Rd., Sisters, OR		
X New Well Despening Alteration (repair/recondition) Abandonm	ent		
(3) DRILL METHOD:	(10) STATIC WATER LEVEL: 175 ft. below land surface.	Date	
X Rotary Air Rotary Mud Cable Auger Artesian pressure Ib. per equare inch.			
Other (11) WATER BEARING ZONES:			
(4) PROPOSED USE:	Depth at which water was first found 175		
Domestic Community Industrial X Irrigation	Debut at aircu warm also tast todait 110		
Thermal Injection Livestock Coher		ted Flow Rate SWL	
(5) BORE HOLE CONSTRUCTION:	175 286 50+	175	
Special Construction approval  Yes X No Depth of Completed Well 475	365 475 600+	175	
Explosives used Yes X No Type Amount			
HOLE SEAL Amount	(40) WELL LOC-		
Diameter From To Material From To sacks or poun	nds (12) WELL LOG: Ground elevation		
12" 0 294 Cement Grout 0 294 98 sacks			
		From To SWL	
	Top Soil & Boulders 0 Gray Basalt 2		
		3 55	
How was seal placed: Method A B X C D E		55 155	
Control Contro		55 175	
BackSill placed fromft. toft. Minterial		75 195 175 95 228 175	
Gravel placed fromft, to ft. Size of gravel		28 248 175	
(6) CASING/LINER:	Brown Lava Very Broken WB 2	48 261 175	
Dismeter From To Gauge Steel Plastic Welded Thream		61 274 175	
Casing: 8"   +2   294   250   X     X	DIOKER DIOWII DESEKTAD	274 286 175 286 365 175	
		85 380 175	
	Hard Gray & Black lava WB 3	80 410 175	
Liner: 6" -282 475 .188 X X X		110 430 175	
		130   446   175 146   475   175	
Final location of shoe(s)	=   Turple outdoor ruon vro	70 775 175	
(7) PERFORATIONS/SCREENS:			
X Perforations Method Factory	N-1		
Screene Type Material			
Slot Tele/pipe	DEC 2 3 1998		
From To size Number Diameter size. Casing Lines 435 475 3/16" 480 6" pipe \( \) \( \) \( \) \( \) \( \) \( \)	WATER RESOURCES DEPT.		
	BALEM OREGON	<i>1241</i> 98	
	Date stained 11/19/90Completed 11/		
	(unbonded) Water Well Constructor Certification:		
i certify that the work I performed on the construction, afteration, or abendonment of this well is in compliance with Oregon water supply well construction standards.			
(8) WELL TESTS: Minimum testing time is 1 hour	Materials used and information regipted above are true to my		
Pump Bailer X Air Plowing	belief.	_	
	WWC Number		
Yield gel/min Drawdown Drill stem at Time Signed			
300 5' 430 1 hr.	The state of the s		
	(bonded) Water Well Constructor Certification:  I accept responsibility for the construction, alteration, or abandonment work		
performed on this well during the construction dates reported above. All work			
Temperature of Water 55 Depth Artesian Flow found performed during this time is in compliance with Oregon water supply well			
Was a water analysis done? Yes By whom construction standards. This report is true to the best of my knowledge and belief.			
Did any strate contain water not eathable for intended use?			
Depth of strate: 175	Western Water Development Co	rporation	

ORIGINAL & FIRST COPY - WATER RESOURCES DEPARTMENT

SECOND COPY - CONSTRUCTOR

THIRD COPY - CUSTOMER

RECEIVED