## STATE OF OREGON WATER WELL REPORT (as required by ORS 537.765)

JUN 21 1994 NATER RESUURGES DEPT. SALEM, OREGON

ZN/	1/6/	27d
(START CARD) #	66347	- , , , ,

(ab required by Orth 5571765)			
Instructions for completing this		41. !	
Instructions for completing this r	report are on the last page of	this form.	

(1) OWNER: Well Number  Name ALDER CREEK LUMBER CO., INC.	(9) LOCATION OF WELL by legal description:		
Address PO BOX 83237			
City PORTLAND State OR Zip 972	Township 2N N or S Range 1W E or W. WM.  283 Section 27 SE 1/4 SW 1/4		
(2) TYPE OF WORK	Tax Lot		
X   New Well   Deepening   Alteration (repair/recondition)   Abandor			
(3) DRILL METHOD:	PORTLAND, OR		
	(10) STATIC WATER LEVEL:		
X Rotary Air X Rotary Mud Cable Auger ☐ Other			
(4) PROPOSED USE:			
Domestic Community X Industrial Irrigation	Artesian pressurelb. per square inch		
Thermal Injection Livestock Other	(II) WATER BEARING ZUNES:		
(5) BORE HOLE CONSTRUCTION:	Dorth at which water was first family (20		
Special Construction approval Yes No Depth of Completed Well 4.5	Depth at which water was first found 430		
Explosives used Yes No Type Amount	From To Estimated Flow Rate SWL		
HOLE SEAL			
<del></del>	430 450 110 19		
Diameter   From   To   Material   From   To   Sacks or pound   12   0   425   Cement/gell   0   425   62 sks	ds		
8   425   450			
3 423 430			
Wayness and all and the Market Transfer of th	(12) WELL LOG:		
	E Ground Elevation		
Other			
Backfill placed from ft. to ft. Material	Material From To SWL		
Gravel placed from ft. to ft. Size of gravel  (6) CASING/LINER:	Brown sand & wood 0 6		
	Black sand w/wood 6 14		
	readed Sticky gray silty clay/w 14 44		
9	gray-brown streaks		
	Soft gray-brown sandy clay 44 48		
	Fine sand wood 48 55		
	Soft gray clay w/gray-brown 55 82		
	sandy streaks		
Final location of shoe(s)	Soft gray silts w/occ wood 82 191		
(7) PERFORATIONS/SCREENS:	Fine to coarse sand & pea 191 202		
Perforations Method	gravels		
	coarse gravel 202 234		
S1-4	Sticky brown&red-brown clay 234 250		
From To size Number Diameter size Casing	Liner Cemented gravels 250 258		
	Red-brown clay w/stky 258 266		
	Sticky brown clay w/gray-brn 266 379		
	Firm decomp rock 379 384  Hard gray-brown&gray basalt 384 390		
(8) WELL TESTS: Minimum testing time is 1 hour			
Flowing Pump Bailer Air Artesian			
	of this well is in compliance with Oregon water supply well construction standards		
Yield gal/min Drawdown Drill stem at Time 110 440 1 hr	Materials used and information reported above are true to the best of my knowledge		
95 340 "	1400		
80 240 "	WWC Number		
Temperature of water 56 F Depth Artesian Flow Found	Signed M. Date 06/15/94  (bonded) Water Well Constructor Gerification:		
Was a water analysis done? X Yes By whom AMJ	<del></del> 1		
Did any strata contain water not suitable for intended use?  Too little	I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work		
Salty Muddy Odor Colored Other	performed during this time is in compliance with Oregon water supply well		
Depth of strata:	construction standards. This report is true to the best of my knowledge and belief.		
WWC Number 1200			
ORIGINAL & EIDST CODY WATER DESCRIPTIONS DESCRIPTIONS			
ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMEN	T SECOND COPY-CONSTRUCTOR THIRD COPY-CUSTOMER		