TOSE	RECEIVED				
STATE OF OREGON (76434)		1 0 1002 🗃	265/5	$\omega/2$	13h
WATER WELL REPORT		19 1993 			
	Per #9/26TERTAR	SOURCES DE	rol doconint	ioni	
(1) OWNER: Name PERRY ROGER NICHOLSON	Courte co	-			. "
Address 32 98 Lowce River Rd	Township <u>36</u>	N or S. Range	5	_E or W.	
City GRANTS PASS State OR 2 Zip 97526	Section 23-23				
(2) TYPE OF WORK:	Tax Lot 1900 Lot	Block	JL4 Row	ivision	
Image: Mew Well Image: Deepen Image: Recondition Abandon (3) DRILL METHOD	Street Address of Well for			40	
\square Rotary Air \square Rotary Mud \square Cable	(10) STATIC WAT	7			
Other	25 ft. below	land surface.	Date	9-10	<u>93</u>
(4) PROPOSED USE:	Artesian pressure				
Domestic Community Industrial Irrigation Thermal Injection Other Other	(11) WATER BEAL		_		
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first	found <u>40</u>	,		
Special Construction approval Yes No Depth of Completed Well ft				timated Flow Rate SWL	
Yes No L E Explosives used D Type Amount	40	100	84		25'
HOLE SEAL Amount					
Diameter From To Material From To sacks or pounds					
10" 0 23 CMENT & 0 23 17/2 SACES	(12) WELL LOG:	Ground elevatio)n		
3 SACKS	Mate	rial	From	То	SWL
Benonite	BROWN CLAY.				
How was seal placed: Method A B B C D E	COMASE GRAI	ch	0	9	<u>+</u>
Backfill placed from ft. to ft. Material	BROWN CL	nu	9	22	
Gravel placed from ft. to ft. Size of gravel					
(6) CASING/LINER:	BROWN CLAY		,		<u> </u>
Diameter From To Gauge Steel Plastic Welded Threaded Casing: 6" + 1 87 257 4 - 0	COARSE QRA	tych	22	40	25'
	med to ca	ARSE			
	SAND QQR		No	100	25'
Liner:					<u>+</u>
Final location of shoe(s)					
(7) PERFORATIONS/SCREENS:					
Perforations Method Holt Air Perforator					
Screens Type Material					
Slot Tele/pipe From To size Number Diameter size Casing Liner					
<u>48 60 101 480 6.</u>				ļ	
<u>68 82 8×1 500 6" 0 0</u>					
	Date started 9/10	<u>23</u> Comp	oleted <u>9/10</u>	/93)
	(unbonded) Water Well				
(8) WELL TESTS: Minimum testing time is 1 hour	I certify that the wor abandonment of this well				
Pump Bailer PAir Artesian	standards. Materials used a				
Yield gal/min Drawdown Drill stem at Time	knowledge and belief.	WWC Number			
<u>- 84 75 100'</u>	Signed		Date		
	(bonded) Water Well Con	nstructor Certif	ication:		
Temperature of water Depth Artesian Flow Found	I accept responsibility work performed on this we				
Was a water analysis done? I'ves By who WATER MASTER	work performed during	this time is in	compliance w	ith Ore	gon well
Did any strata contain water not suitable for intended use?	construction standards. The belief	ns report is true f	WWC Nu		eage and
Depth of strata:	Signed Calle	S.U.	Ichese 10	-8-9	13
	OND COPY - CONSTRUCTOR	THIRD COF	Y - CUSTOMER	-	9809C 3/88

ORIGINAL & FIRST COPY - WATER RESOURCES DEPARTMENT

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WATER RESOURCES DEPARTMENT No. LEIVED Application for Weil Permi**KE** Permit Requested: New. ... Repair/Alter.... Abandon.... Replacement 1993 Use of Well: Domestic, S....Domestic, M....Irrigation....SADEM to the construction of Property Owner: Perny. N. i. Chalson Phone:.... Mailing Address: 3.2.7.0. 1. M.C.A. RIVER. La Description of Property: Township. 3. A. Range. . S. Section. . 2.3.Tax Lot. /9.00 ROGUL Address of Property:. Well (to be) (is) Located: 3.70..ft. South, 3.40..ft. A POINT 320 East, from.The West ACorner in **SW** & NW Proposed Constructor: EA.S. Applicant's Signature: KOM. M. 12.30 -9-93 Permit Issued By: .Fee?.. NUSalt This Permit is valid for six (6) months from date issued. This Permit does not invalidate any local, state, or federal restrictions. SCALE OF MAP: / - 100' **REMARKS:** MAP #: 36-5-23-23 SE C.S. 181. 11 2001 c.5. 25-84 1. 49 Ac. 1500 36.96 1.78 Ac. S PINE 3.02 1900 5.27Ac. **WHISPERING** 1700 3.67 Ac. 2000 /.43 Ac. COR. Saved Line Gos , cor. Lot G R. WHITE 112 c. s, 125-52 330