RECEIVED FEB 28 1989

WATER WELL REPORT (as required by ORS 537.765)

STATE OF OREGON

ORIGINAL & FIRST COPY - WATER RESOURCES DEPARTMENT

	a)	TARI CARD) #	/_//		
(1) OWNER: Well Number: 390AT	EP (9)SCOGATION	OF WELL by 1	egal descri	otion•	
(1) OWNER: Name Well Number: 398 ATER 755 COCATION OF WELL by legal description: S. LEM COMP FROM Latitude					,
		N or S, Range	Longit	Ide	537 537NA
- Jacketton City Sun OF 2159-1448	Section 22		1/4		VV, VV IVI.
(2) TYPE OF WORK!		_ Lot Bloc		bdivision.	
New Well Deepen Recondition Abandon	Street Address of We	ell (or nearest address)	14 mi 20	25+0-	₹'
(3) DRILL METHOD	Liver Pd	by & Sa	uth of	hone	Pine
Rotary Air Rotary Mud Cable	(10) STATIC W	ATÉR LEVEL	:		
Other		elow land surface.		e 2/	13/89
(4) PROPOSED USE:	1	lb. per squ			7 "
☐ Domestic ☐ Community ☐ Industrial 🛣 Irrigation ☐ Thermal ☐ Injection ☐ Other	(11) WATER BI				
	- 1				•
(5) BORE HOLE CONSTRUCTION: Special Construction approval Yes No Depth of Completed Well 30 Grant Construction approval Yes No Depth of Completed Well 30 Grant Construction approval Yes No Depth of Completed Well 30 Grant Construction Approval Yes No Depth of Completed Well 30 Grant Construction Approval Yes No Depth of Completed Well 30 Grant Construction Approval Yes No Depth of Completed Well 30 Grant Construction Approval Yes No Depth of Completed Well 30 Grant Construction Approval Yes No Depth of Completed Well 30 Grant Construction Approval Yes No Depth of Completed Well 30 Grant Construction Approval Yes No Depth of Completed Well 30 Grant Construction Approval Yes No Depth of Completed Well 30 Grant Construction Approval Yes No Depth of Completed Well 30 Grant Construction Approval Yes No Depth of Completed Well 30 Grant Construction Approval Yes No Depth of Completed Well 30 Grant Construction Approval Yes No Depth of Completed Well 30 Grant Construction Approval Yes No Depth of Completed Well 30 Grant Construction Approval Yes No Depth of Completed Well 30 Grant Construction Approval Yes No Depth of Completed Well 30 Grant Construction Approval Yes No Depth of Construction Approva	Depth at which water was				
Special Construction approval Yes No Depth of Completed Well Output Depth of Completed Well	From	То		Estimated Flow Rate SV	
Explosives used 🔲 🖄 Type Amount	. - 21	30	300+		10
HOLE SEAL Amount					
Diameter From To Material From To sacks or pounds					
6" 18 30 Cement 0 18 650083	(12) WELL LOG	1.			
	(XZ) WEEL BOO	Ground elevati	on		
	N N	Material	From	То	SWL
How was seal placed: Method A B C D E	10p.50i/	7	0	2_	<u> </u>
Other		AY	, 2	6	
Backfill placed from ft. to ft. Material	Beown Co	emental G	card 6	19	
Gravel placed fromft. toft. Size of gravel	Jand & C	ravel	19	30	10
(6) CASING/LINER:				 -	+
Diameter From To Gauge Steel Plastic Welded Threaded Casing:					+
				 	
					
					
Liner:					1
Final location of shoe(s)					
(7) PERFORATIONS/SCREENS:					
Perforations Method Toech Cut					
Screens Type Material					
Slot Tele/pipe From To Size Number Diameter size Casing Liner					
21 28 8×5 30 Diameter size Casing Liner					
				<u> </u>	
					
	Date started 2/10/	180	2/12	189	
		Compl		207	
(8) WELL TESTS: Minimum testing time is 1 hour	(unbonded) Water We	ll Constructor Cert	tification:		
\square Pump \square Bailer \bigwedge Air \square Flowing Artesian	abandonment of this we	ork I performed on ell is in compliance	with Oregon v	rell cons	truction
Viold col/min D	standards. Materials used	d and information re	ported above are	true to	my best
2 A Time	knowledge and belief.				111
300+ 30 1hr.	Signed Kint P	minta	WWC Nur	aber	
			Date2	1201	07
The state of the s	(bonded) Water Well C	onstructor Certific	cation:	/	_
Temperature of water Depth Artesian Flow Found	I accept responsibili work performed on this w	ty for the constructivell during the constructi	ion, alteration,	or aband	lonment
Was a water analysis done? Yes By whom None	work performed during	this time is in	compliance wit	h Oran	on wall
Did any strata contain water not suitable for intended use? Too little Salty Muddy Other Other	construction standards.	This report is true to	the best of my	knowle	dge and
Depth of strata;	Sin Dans 11	1 /	WWC Nun	iber 📿	5/
A	Element IIII VI 2 II V				

SECOND COPY - CONSTRUCTOR

THIND COPY - CUSTOMER