(1) OWNER:

(2) TYPE OF WORK

(3) DRILL METHOD:

(4) PROPOSED USE:

Liner:

Temperature of water

Depth of strata:

Was a water analysis done?

Diameter From

Name

Other

☐ Domestic

Thermal

RECEIVED

UMA	AT 53833	CEIVED				
	UMAT	~				
COLUMN OF OBECON	53883 Jl	JN 06 2063	<u> </u>	7,,,,,,	1	
STATE OF OREGON WATER SUPPLY WELL REPORT			WELL I.D. # L			
(as required by ORS 537.765)	WATER!	RESOURCES DEPT.	START CARD # 12	112 12	35	
Instructions for completing this report are or		(9) LOCATION OF W	VELL by local descri	ntion:		_ ·_ ·
., 0 ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Well Number		Latitude		itude	
ame SHANE K. DeRuwa	Rd.		or S Range	33	O or W.	WM.
ddress 85021 Hudson Bay	ORE Zip 97862	Section/3	NW 1/4_	NW	1/4	
TYPE OF WORK	Tax Lot 360 Lot Block Subdivision Street Address of Well (or nearest address) 18 mile 5 w					
New Well Decpening Alteration (repair	Street Address of Well (or nearest address) _ 1/8 / // S					
DRILL METHOD: Rotary Air Rotary Mud Cable	FROM Beginning OF BUTLER GRADE (10) STATIC WATER LEVEL:					
Other Kotary Wind Cane	$\frac{92}{5}$ ft. below land surface. Date $5-25-200$					
) PROPOSED USE:	Artesian pressure lb. per square inch. Date					
Domestic Community Industrial		(11) WATER BEARI	NG ZONES:			
Thermal Injection Livestock	C Other	Depth at which water was	first found			
5) BORE HOLE CONSTRUCTION: Special Construction approval Yes No De	enth of Completed Well 210 ft.					
Explosives used Yes No Type		From	То	Estimated		SWL
HOLE SEAL	4	60	85		3/m	60
Diameter From To Material From 16 0 46 Bentonite O	m To Sacks or pounds		147		spm	92
16 0 40 DENTONITE C	70 39					
10 40 216						
		(12) WELL LOG:				_
	\square B \square C \square D \square E	Ground	Elevation			
Other Poured	Material	Materia		From	To	SWL
Backfill placed from ft. to ft. Gravel placed from ft. to ft.		Topsoil			25	
(6) CASING/LINER:		Sand + Clay Sand + Gravel Brown Clay + Gravel		25		60
Diameter From To Gauge Stee		Sand + GRavel		85		92
Casing: 10 +1 190250 12		DROWN Clay + 6 Ravel		193	193	
		Blue Clay				
iner:						
			<u> </u>			
Final location of shoe(s) 190			DECEN/		l] -	
7) PERFORATIONS/SCREENS: Perforations Method	RECEIVED					
Screens Type	Material					
Slot	Tele/pipe Size Casing Liner	AUG 0 7_2000				
90 185 889 200 lo		WATER RECOURAGE OF ST				
		WATER RESOURCES SALEM, OREGO		SDEPT.		
	mo io 1 hour	Date started 41-1-	7~ 7000 Com	leted 5	25-3	2000
(8) WELL TESTS: Minimum testing tin	Date started 4-12-2000 Completed 5-25-2000 (unbonded) Water Well Constructor Certification:					
Pump Bailer A	I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards.					
XX 1 m.4	l stem at Time	Materials used and inform	nce with Oregon water s mation reported above ar	upply well co e true to the b	nstruction sta best of my kn	uidards. owledge
400 16	1 hr.	and belief.				

Perforations Method Material Screens Tele/pipe Diameter, Liner Casing Nymber \sqcup 200 10 (8) WELL TESTS: Minimum testing time is 1 hour Flowing Artesian Air Air **X** Pump Bailer Time Drill stem at Drawdown Yield gal/min 1 hr. 400 450 475

Depth Artesian Flow Found

Yes By whom

I certify that the of this well is in Materials used ar and belief.

WWC Number

(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 performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief.

WWC Number

Did any strata contain water not suitable for intended use?

Salty Muddy Odor Colored Other

Signed