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

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(as required by ORS 537.765)	START CARD # 141825
Instructions for completing this report are on the last page of this form.	
(1) LAND OWNER Well Number Name Nick/ Hiner + Dichl Hiner Trost	(9) LOCATION OF WELL by legal description: County_Unican_LatitudeLongitude
Address Little Creek Ranch Box 109	TownshipN or Range Por W. WM.
City North Powder State Or, Zip 9786	$\frac{1}{2} \begin{array}{c} \text{County} \underline{\ } \$
(2) TYPE OF WORK	Tax Lot /200 Lot /206 Block Subdivision
New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of Well (or nearest address) Oregon Troil Bd
(3) DRILL METHOD:	
Cable Auger	(10) STATIC WATER LEVEL: <u>75</u> ft. below land surface. Date <u>5-20-</u>
Other Reverse Rotary	
(4) PROPOSED USE:	Artesian pressureIb. per square inch Date
Domestic Community Industrial Arrigation	(11) WATER BEARING ZONES:
Thermal Injection Livestock Other S BORE HOLE CONSTRUCTION:	Depth at which water was first found
(5) BORE HOLE CONSTRUCTION: Special Construction approval \square Yes \mathbf{X} No Depth of Completed Well 292 ft.	
Explosives used \Box Yes XNo TypeAmount	
HOLE SEAL	Sands A Grevels below
Diameter, From, To Material From To Sacks or pounds	
26 0 126 Growt 103 126 7405	121' 292' 1256PM. 95'
185 126 32' Benton 0 30'	
12-9 / 32	-
How was seal placed: A the definition of A B C D E	- (12) WELL LOG:
Other Overbure +, Pump.	Ground Elevation
Backfill placed from <u>30'</u> ft. to <u>103'</u> ft. Material <u>Grave</u>	Material From To SWL
Gravel placed fromft. toft. Size of gravel	Topsuil 0 2
(6) CASING/LINER:	Clechy 2 8'
Diameter, From To Gauge Steel Plastic Welded Threaded	Sand + France 81 171
Casing: 18" +2 129.375 12 - 12	Bra Clay 17 271
	Sand & Gravel 27 281
	Blue Chaydstrised 28' 111'
	Blue Clay 111' 121'
Liner:	Broken Rock 121 SER
Drive Shoe used Inside Outside X None	292'
Final location of shoe(s)	
(7) PERFORATIONS/SCREENS:	
Perforations Method	
Screens Type Material Material	JUN 3 0 2003 DEVELVILD
From To zize Number Diameter size Casing Liner	WATER RESOURCES DEPY JUL 1 7 2003
	SALEM, OREGON JUL 1 / 2003
	WATER RESOURCES DEPT
	SALEM, OREGON
	Date started 4-23-03 Completed 5-30-03
(8) WELL TESTS: Minimum testing time is 1 hour Flowing	(unbonded) Water Well Constructor Certification:
🗆 Pump 🔲 Bailer 🙀 Air 🗌 Artesian	I certify that the work performed on the construction, alteration, or abandon-
Yield gal/min Drawdown Drill stem at Time	ment of this well is in compliance with Oregon water supply well construction
12561M 220' 220' 4hr.	standards. Materials sed and information reported above are true to the best of my knowledge and benef.
	- WWC Number 1907
	Signed Date 5-30-63
Temperature of water Depth Artesian Flow Found	(bonded) Water Well Constructor Certification:
Was a water analysis done?	l accept responsibility for the construction, alteration, or abandonment work
Did any strata contain water not suitable for intended use?	performed on this well during the construction dates reported above. All work

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WELL I.D. # L

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□ Salty □ Muddy □ Odor □ Colored □ Other dards. This construction star Depth of strata:

Signed

performed during this time is in compliance with Oregon water supply well

eport is true to the best of my knowledge and

WWC Number_

Date <u>5.30-03</u>