#### **LAKE 51753**

P-12

#### **LAKE 51753**

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

well ld. #L <u>68375</u> start card # <u>175628</u>

	Instructions for completing this report are on the last page of this form.	
	(I) LAND OWNER Well Number	(9) LOCATION OF WELL (legal description)
	Name Ron La Franch	County Lake
	Address 580 N Contral	Tax Lot 3000 Lot
	City COQUILL State CR Zip 97423	Township 26 Nor Range 5 Oor W WM Section 24 Nor Nor NAME 14
	(2) TYPE OF WORK New Well	Section 24 NWM9 1/4
	☐ Deepening ☐ Alteration (repair/recondition) ☐ Abandonment ☐ Conversion	Lat (degrees or decimal)
	(3) DRILL METHOD	Long ot (degrees or decimal)
	☐ROTHEY Air ☐ ROTHEY Mud ☐ Cable ☐ Auger ☐ Cable Mud	Street Address of Well (or nearest address)
	Other	
	(4) PROPOSED USE	(10) STATIC WATER LEVEL
	☐ Domestic ☐ Community ☐ Industrial ☑ Irrigation	10) STATIC WATER LEVEL Date 4-17-06
	Thermal   Injection   Livestock   Other	fl. below land surface. Date
	(5) BORE HOLE CONSTRUCTION Special Construction: Yes No	Artesian pressure lb. per square inch
	Depth of Completed Well 900 ft.	(11) WATER BEARING ZONES
	Explosives used: Yes No Type Amount	Depth at which water was first found
	BORE HOLE SEAL.  Diameter From To Material From To Sacks or Pounds	From To Estimated Flow Rate SWL
	Diameter From To Material From To Secks or Pounds 24" 0 80 Center 0 80 5 405	120 690 20 69m 37' 910 960 50 69m 35'
	11.75 80 960	10 100
	How was seel placed: Method	
	Mother Grout Pump	(12) WELL LOG Ground Flevation
	Backfill placed from ft. to ft. Material	Sandy Soil Lt Br Clay O 30
	Gravel placed from ft. to ft. Size of gravel	Clay Green 30 90
_	(6) CASING/LINER	Lava Rock Black 90 120
	Diameter From To Gauge Steel Plastic Welfled Threaded	Clau Dark Grown 160 230
	Casing: 18 + 1 80 ,375 8	Clad Lt Brown 230 690
		1000 + hara 1900 1910
	Liper:	Green clay: white fumois 910 760
		DECEIVED
	Drive Shoe used   Inside   Outside   None	
	Final location of shoe(s)	APR 1 9 2006
	(7) PERFORATIONS/SCREENS	APR 1 5 2000
	Perforations Method	WATER RESOURCES DEPT
	Screens Type Material	Date Started Completed SALEM, OREGON
	From To Slot Number Diameter Tele/pipe Casing Liner	(unbonded) Water Well Constructor Certification
	Size stze	I certify that the work I performed on the construction, deepening, alteration, or
		abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to
		the best of my knowledge and belief.
		WWC Number Date 4-17-06
	(8) WELL TESTS: Minimum testing time is 1 hour	
	Pump Bailer Air Flowing Artesian	Signed An C
	Yield gal/miz Drawdown Drill stem at Time	(bonded) Water Well Constructor Certification
	50 hour	l accept responsibility for the construction, decpening, akeration, 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
	Temperature of witter Depth Artesian Flow Found	supply well construction standards. This report is true to the best of my knowledge and bolief.
	Was a water analysis done?   Yes By whom	
•	Did any strate contain water not suitable for intended use?	WWC Number Date
	Salty Muddy Odor Colored Other  Depth of strata:	Signed
	ENEDORIGINAL - WATER RESOURCES DEPARTMENT FIRS	T COPY - CONSTRUCTOR SECOND COPY - CUSTOMER 06/16/2004
SEC	ENERGIA	7
FEG	Amended 6-20-10	×
		h:
175	ENEDORIGINAL - WATER RESOURCES DEPARTMENT FIRST	
	-COURCES US.	6-25-12
TER F	GESOURCESON LEM, OREGON	
/ilil CA	LEM.	
1 74 -		

STATE OF OREGON WATER SUPPLY WELL REPORT

(as required by ORS 537.765)

DRAFT VELL I.D. #L 88315

Instructions for completing this report are on the last page of this form. (1) LAND OWNER Well Number (9) LOCATION OF WELL (legal description) Franch Name Kon County Lake 3000  $N \subset$ tral Address 580 Tax Lot 26 City COQUILLY Township N of S Range State NWM (2) TYPE OF WORK New Well (degrees or decimal) ☐ Deepening ☐ Alteration (repair/recondition) ☐ Abandonment ☐ Conversion (3) DRILL METHOD Street Address of Well (or nearest address) \_ Rotary Air Rotary Mud Cable Auger Cable Mud ☐ Other (10) STATIC WATER LEVEL (4) PROPOSED USE \_\_ ft. below land surface. Domestic Community Irrigation ☐ Industrial ☐ Thermal ■ Injection ☐ Livestock Other ft. below land surface. Date Artesian pressure \_ \_ lb. per square inch (5) BORE HOLE CONSTRUCTION Special Construction: ☐ Yes ☒ No Depth of Completed Well ☐ ☑ ☑ ft.

Explosives used: ☐ Yes ☒ No Type \_\_\_\_\_ Amount \_\_\_\_\_ (11) WATER BEARING ZONES Depth at which water was first found BORE HOLE SEAL Estimated Flow Rate SWL Diameter From To Sacks or Pounds To Material From 80 54d5 ement How was seal placed: Method (12) WELL LOG Ground Elevation Other Orout f To SWL From Backfill placed from \_ Material Gravel placed from \_ Size of gravel (6) CASING/LINER and 1ac Plastic Welded Threaded Diameter From Gauge Steel Drun 1 Casing: 18 roun 640 E C 1 oreen clavi wate Liner: Drive Shoe used Inside Outside None Final location of shoe(s) APR 1 9 2006 (7) PERFORATIONS/SCREENS WATER RESOURCES DEPT ☐ Perforations Method SALEM, OREGON ☐ Screens Material Type 3-26-07 Date Started Con To Slot Number Diameter Tele/pipe Casing Liner From (unbonded) Water Well Constructor Certification Size size I certify that the work I performed on the construction, deepening, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge and belief. ō WWC Number (8) WELL TESTS: Minimum testing time is 1 hour Signed\_ Pump ☐ Flowing Artesian ☐ Bailer ☐ Air (bonded) Water Well Constructor Certification Yield gal/min Drawdown Drill stem at I accept responsibility for the construction, deepening, 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 Temperature of water \_ Depth Artesian Flow Found and belief. Was a water analysis done? Yes By whom \_ Did any strata contain water not suitable for intens WWC Number Date

Salty Muddy Odor Colo

Depth of strata:

# **LAKE 51753**

### **LAKE 51753**

STATE OF OREGON WATER SUPPLY WELL REPORT

(as required by ORS 537.765)

WELL I.D. #L <u>68375</u> START CARD # 175628

instructions for completing this report are on the tast page of this form.	_
(I) LAND OWNER Well Number	(9) LOCATION OF WELL (legal description)
Name Ron La Franchi	County Lake
Address 580 N Contral	Tax Lot 3000 Lot
City COQUILL State CR Zip 97423	Township 26 Nor SRange 5 OF WWM
(2) TYPE OF WORK New Well	Section 24 NW(3) 1/4
☐ Deepening ☐ Alteration (repair/recondition) ☐ Abandonment ☐ Conversion	Lat         " or
	Long or (degrees or decimal)
(3) DRILL METHOD  ☐ Rotary Air ☐ Rotary Mud ☐ Cable ☐ Auger ☐ Cable Mud	Street Address of Well (or nearest address)
Other	
Olivi	(10) STATIC WATER LEVEL
(4) PROPOSED USE	ft. below land surface. Date
□ Domestic     □ Community     □ Industrial     ☑ Irrigation       □ Thermal     □ Injection     □ Livestock     □ Other	
	fl. below land surface. Date Artesian pressurelb. per square inch
(5) BORE HOLE CONSTRUCTION Special Construction: ☐ Yes ⊠No	Artesian pressure no. per square men Date
Depth of Completed Well 960 ft.  Explosives used: ☐ Yes No Type Amount	(11) WATER BEARING ZONES
	Depth at which water was first found
BORE HOLE SEAL Diameter From To Material From To Sacks or Pounds	From To Estimated Flow Rate SWL
24" 0 80 Cement 0 80 5405	910 960
How was seal placed: Method	
Dother Grout Pump	(12) WELL LOG Ground Elevation
Backfill placed fromft. toft. Material	Sandy Soul L- Br Clay C 30
Gravel placed fromft. Size of gravel	Sandy Soil L+ Br Clay 0 30
(6) CASING/LINER	Lava Rock Black 90 120
Diameter From To Gauge Steel Plastic Welded Threaded	Sand Black Corse 120 160
	Clay Lt Brown 160 230
	MEANT HAVE HELD COO SO
Casing: 18 + 1 80	Green clay: Wate Proce 9:0 9:00
Liner:	
	HECEIVED
Drive Shoe used ☐ Inside ☐ Outside ☐ None	
Final location of shoc(s)	APR 1 9 2006
(7) PERFORATIONS/SCREENS	
Perforations Method	WATER RESOURCES DEPT
Screens Type Material	Date Started SALEM, OREGON
From To Slot Number Diameter Tele/pipe Casing Liner	(unbonded) Water Well Constructor Certification
Size stze	I certify that the work I performed on the construction, deepening, alteration, or
	abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to
	the best of my knowledge and belief.
	WOU/C Number Date
And the second s	WWC Number Date
(8) WELL TESTS: Minimum testing time is 1 hour  □ Pump □ Bailer □ Air □ Flowing Artesian	Signed The 7
	(bonded) Water Well Constructor Certification
Yield gal/min Drawdown Drill stem at Time	I accept responsibility for the construction, deepening, 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
Temperature of water Depth Artesian Flow Found	and belief.
Was a water analysis done? Yes By whom	WWC Number Date
Did any strata contain water not suitable for intended use? ☐ Too little ☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other	n no named
Depth of strata:	Signed
Deptit of 30 aud,	

SECOND COPY - CUSTOMER

# **LAKE 51753**

DONIC	$\Omega$ II	COMDANN	
 KUN 5	CHI	COMPANY -	_

580 North Central

Dwayne Hand

Coquille, Oregon 97423 (541) 396-5571

Pivot #	P-11
Start Card #	175628

The following people were drilling machine operators during the construction of this well.

Ron LaFranchi	APR 17 2006
Al Ashby	APR 17 2006  Date
Eli LaFranchi	APR 17 2006
	APP 1 m once

Date

RECEIVED

APR 1 9 2006

WATER RESOURCES DEPT SALEM, OREGON