## STATE OF OREGON WATER SUPPLY WELL REPORT

LAKE 52338 LAKE

(ORS 537.765 & OAR 690-205-0210)

PO By

(2a) PRE-ALTERATION:

(3) DRILL METHOD

☐ Cable ☐ Cable Mud

(4) PROPOSED USE

BORE HOLE

From

How was seal placed:

Actual Amount Used:

(6) CASING/LINER

Csng Linr Dia

Perforations

Perf | Scrn | Csng | Linr

☐ Pump

From

Yield gal/min

1300

Screens

'ilter pack from

☐ Steel

(5) BORE HOLE CONSTRUCTION

(1) LANDOWNER

City LAKEVIEW (2) TYPE OF WORK

'ompany

Seal Material Casing Type:

Casing Gauge

☐ Thermal

Address

First Name BURT

Instructions for completing this report are on the last page of this form.

Zip 97630

☐ Community

ppm

Units

Slot

length

☐ Flowing Artesian

Amount

☐ Deepening

Owner Well I.D. Last Name SWINGLE

Well Depth

Dewatering Injection

SEAL

To

Gauge | Steel | Plastic | Welded | Thrd

From

□A □B 🕱C □D □E

Other

Rotary Air Rotary Mud Auger

**Trrigation** 

State OR

☐ Conversion

Casing Diameter\_

☐ Reverse Rotary ☐ Other

Depth of Completed Well 350 ft. Special Standard: Yes (attach copy)

Material

BENTONIK

CEMENT

Backfill placed from - 359. to 126 ft. Material 3/8 GRAVEL

ft. Material

-250

То

Drill stem/Pump depth

345

350

From

Material

Screen/

slot

width

1/8

☐ Alteration (complete Sections 2a & 10) ☐ Abandonment (complete Section 5a)

☐ Plastic

□ Domestic

☐ Livestock

Other

Method

ft. to \_

Calculated Amount Proposed to be Used: \_

Temporary casing Yes Diameter \_

(7) PERFORATIONS/SCREENS

Type

Method Saw

Screen

Dia

☐ Bailer

+ From

Shoe Inside Outside Other Location of shoe(s)

(5a) ABANDONMENT USING UNHYDRATED BENTONITE:

To

From

Air

Description

· 130

(8) WELL TESTS: Minimum testing time is 1 hour

Drawdown

emperature **58** °F Lab analysis Yes By Water quality concerns? Tyes (describe below) TDS

350

New

this form.	START CARD # 1014244 ORIGINAL LOG#								
LE	(9) LOCATION OF WELL (legal description)  County AKE Twp 39 N o(S) Range 19 (E) or W W.M.								
97630	Sec _/ 5								
mplete Section 5a)	Long or DMS or DD  Street Address of Well (or nearest address) 93757 LEEHMANN LN								
1t.	LAKE VIEW								
	(10) STATIC WATER LEVEL    Date   SWL(psi)   +   SWL (ft)								
Auger	Completed Well  Flowing Artesian? Yes Dry Hole? Yes								
Community	WATER BEARING ZONES Depth water was first found 34'								
Injection · · ·	SWL Date         From         To         Est Flow         SWL (psi)         + SWL (ft)           34         350         / 300; +         - 33./2								
Yes (attach copy)									
Amount Scks/lbs	(11) WELL LOG Ground Elevation								
3 5483	SANDY BRN CLAY 0 3								
D □ E	SAND - "W" GRAVE 3 9 FINE BRN SAND 9 33 FINE BRN SAND, CLAY 33 50								
Size	FINE BLACK SAND 73 106 GRAVEL CLAY, SAND 106 305 COARSE GREEN PUMICE SAND 305 315								
E: sacks/lbs	SANDY GRAY RECEIVED RECEIVED								
sacks/lbs	SEP 2 8 2011 NOV 0 3 2011								
stic Welded Thrd	WATER RESOURCES DEPWATER RESOURCES DEP	T							
	Date Started 7-25-11 Completed 8-30-11								
_ To	(unbonded) Water Well Constructor Certification 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.								
	License Number 1739 Date 9-20-11								
ot # of pipe size	Signed (bonded) Water Well Constructor Certification  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 and belief.								
Artesian  Duration (hr)	Signed Ather S. Jy Contact Info. (optional)								

## STATE OF OREGON WATER SUPPLY WELL REPORT

## **LAKE 52338**

(ORS 537.765 & OAR 690-205-0210)
Instructions for completing this report are on the last page of this form.

WELL LABEL # L <u>10763</u> €	
START CARD#_iDi4244	
ORIGINAL LOG #	_

(1) LANDO	Bur	R CT	Las	Owner V	Well I.D	V & L	(9) LOCATION OF WELL (legal description)  County AKE Twp 37 N of Range 19 (E) or W W.M.			
ompany Address	20 B	ي اين	787						Sec 15 NE 1/4 of the NE 1/4 Tax Lot 200	
City	KEVIE	ند		_State 🖒	'R	_ Zip <b>_7</b>	7630	<u>ت</u>	Tax Map Number Lot	
(2) TYPE	OF WO	RK	4 New	☐ Conver	sion	☐ Deep	pening			MS or DI
Alteration	n (compl	ete Sect	ions 2a & 10					ion 5a)		DMS or DE
(2a) PRE-ALTERATION: Well Depth ft. Seal Material									Street Address of Well (or nearest address) 93757 LEEHM	ANN L
		7 Staal		uotio	1 Othor					
Casing Type: Steel Plastic Other  Casing Gauge Casing Diameter										SWL (ft)
(2) DDII I	METH	IOD			<u> </u>		1 4		Existing Well/Pre-Alteration	
(3) DRILL METHOD □ Rotary Air □ Rotary Mud □ Auger □ Cable □ Cable Mud □ Reverse Rotary □ Other □ Cable									Completed Well  Flowing Artesian? Yes Dry Hole? Yes	3342
(4) PROPOSED USE								WATER BEARING ZONES Depth water was first found 3  SWL Date   From   To   Est Flow   SWL (psi)   +   S	¥ *	
☐ Thermal			Other _							33/2
(5) BORE										
Depth of Cor	mpleted \	Well <u>_</u>	13 <u>555</u> ft	. Special S	tandard	Yes	(attach	copy)		
	RE HOL				SEA					
	rom	To	Mate Cemi		From 1		Amount			
			BENT	אווע איי	<u>.</u>	26	35	Seks	<u></u> -	То
									SANDY BRN CLAY 0	ځ
			<u> </u>						SAND - 1/4" GRAVEL 3	-9
How was sea	ıl placed:	Met	hod 🔲 A	B	<b>X</b> C	D	□ E		FINE BEN SAND 9	33
Other Backfill plac	ad from			ft Mat	arial				SAND, GRAVEL, CLAYLAYERS 50	73
ilter pack fr									FINE BLACK SAND 73	106
									GRAVEL CLAY SAND 106 COARSE GREW PUMILE SAND 305	30 <u>5</u> 315
(5a) ABANI										350
Calculated A Actual Amou								ks/lbs ks/lbs	חבטבועבט	
Actual Amot	int Oscu.		<u>-</u>		_		sac	K5/105	SEP 2 8 2011	
(6) CASIN	G/LINE	ER							36.5 % 9 % 2011	
Csng Linr			_	Gauge		Plastic	Welded		WATER RESOURCES DEPT	
<u> </u>	10 4	- 2	350	.2.50	مسدة		<u> </u>	+	SALEM, OREGON	
									Date Started 7-25-11 Completed 8-30-11	_
									(unbonded) Water Well Constructor Certification	
Shoe Ins					hoe(s) _ om	Т	o		I certify that the work I performed on the construction, deepening, al	,
									abandonment of this well is in compliance with Oregon water supply we construction standards. Materials used and information reported above a	
(7) PERFO									the best of my knowledge and belief.	
Perforations Screens	Турс	od _ <b>\$</b> _	4~		aterial				License Number 1739 Date 9-20-11	
1 1	1		1	····	_	1	1		·	
		Screen			Screen/ slot	Slot	# of	Tele/ pipe	Signed hun F	
Perf Scrn C	sng Linr	Dia	From	То	width	length	slots	size	(bonded) Water Well Constructor Certification	
اسمة	<u></u>		·· /30	350	'/8	3_	4180		I accept responsibility for the construction, deepening, alteration, or	
									abandonment work performed on this well during the construction dates above. All work performed during this time is in compliance with Oregon	
									supply well construction standards. This report is true to the best of my	
(8) WELL		: Mini Bailer	mum testi	ng time is	1 hour		acian		and belief.  License Number 1355 Date 9.20 11	
Yield gal		Drawdo		m/Pum		_	uration (	hr)	OLL 61	
1300	_			345			/		Signed Ch Thun Juy	
emperature				Yes By_					Contact Info. (optional)	
Water quality	1				s			<b>p</b> pm		
From	To	)	Descr	ription	Aı	nount	Uni	its		
	-						_			