### STATE OF OREGON WATER SUPPLY WELL REPORT

# **LAKE 52784**

WELL I.D. LABEL# L	
START CARD #	1034551
ORIGINAL LOG #	

Page	1	of	2

(as required by ORS 537.765 & OAR 690-205-0210)	6/26/2	2017	ORIGI	INAL LOG #	¥			
(1) LAND OWNER Owner Well I.D.								
First Name_JIMLast Name_LEAL		(9) LOCATI	ON OF W	ELL (legal	descri	otion)		
Company		County LAKE			-		) F	E/W WM
Address 17668 BUCK RD.	_	Sec 35 N						L/ ** ** 101
City LAKEVIEW State OR Zip 97630	=							
(2) TYPE OF WORK X New Well Depending Conversi		Tax Map Numbe	· · ·	" or		LUI		DMS or DD
Alteration (complete 2a & 10) Abandonment(comp	lete 5a)	Lat° Long°	,,	" or				DMS or DD
(2a) <b>PRE-ALTERATION</b> Dia + From To Gauge Stl Plstc Wld Thrd				well ON	Vearest ad	dress	'	
Casing: Casing		17668 BUCK R			tearest ac	uress		
Material From To Amt sacks/lbs		LAKEVIEW	<i>D</i> .					
Seal:								
(3) DRILL METHOD		(10) STATIC	C WATER					
Rotary Air Rotary Mud Cable Auger Cable Mud			11 / 5 / 1	Da	te SW	/L(psi)	+ 5	SWL(ft)
Reverse Rotary Other		Existing We Completed V	ll / Pre-Altera		-		ᆗ—	14
		Completed		6/19/201 g Artesian?		Hole?	┥└──	14
(4) PROPOSED USE Domestic X Irrigation Community				-	1 -			
Industrial/Commericial Livestock Dewatering		WATER BEARIN	NG ZONES			first foun		
Thermal Injection Other		SWL Date	From	To E	Est Flow	SWL(psi)	+	SWL(ft)
(5) BORE HOLE CONSTRUCTION Special Standard (Atta	ch copy)	6/19/2017	106	247	300			14
Depth of Completed Well <u>247.00</u> ft.								
BORE HOLE SEAL	sacks/							
Dia From To Material From To Amt								
20 0 165 Cement w/5% Bentoniti 0 104 125   12 165 247 Calculated 96.21								
Calculated		(11) WELL L	.OG	Ground Elevat	ion			
How was seal placed: Method $\square A \square B X C \square D \square E$	Ξ		Material			From		То
Xother		topsoil				0		3
Backfill placed from ft. to ft. Material		pea gravel, pumi		e sand		3	$\rightarrow$	9
Filter pack from <u>104</u> ft. to <u>165</u> ft. Material <u>GRAVEL</u> Size peas	gravel	medium brown s	and			9	$\rightarrow$	93
Explosives used: Yes Type Amount		grey sand				<u>93</u> 104	$\rightarrow$	104 106
(5a) ABANDONMENT USING UNHYDRATED BENTONITE	,	grey sandy clay grey sand				104		106
Proposed Amount Actual Amount	, ,	pea gravel w gre	v sand			125		130
-		grey sandy clay	5			130		159
(6) CASING/LINER Casing Liner Dia + From To Gauge Stl Plstc Wlo	d Thrd	pea gravel w gre	y sand			159		161
$\bigcirc \bigcirc 12 \times 2  167  .250 \bigcirc \bigcirc \times$		grey sandy clay				161	$\rightarrow$	179
		sandy grey clay				179 198		198 203
		compacted clay	<i>.</i>	el		203		203
		sandy gray clay				216		239
		compacted grey		avel		239		247
Shoe Inside Outside Other Location of shoe(s)								
Temp casing Yes Dia From + To To								
(7) PERFORATIONS/SCREENS							-+	
Perforations Method Plasma torch					I			
Screens Type Material	T 1 /	Date Started	/31/2017	Coi	mpleted	6/19/201	7	
•	Tele/ ipe size	(unbonded) Wa	ter Well Cor	nstructor Cert	ification			
Perf Casing 12 107 167 .125 3 380		I certify that the				ion, deepe	ening,	alteration, or
		abandonment o						
		construction star			informati	on reporte	d abov	ve are true to
		the best of my k	e					
		License Number	1940		Date <u>6</u> /	26/2017		
(8) WELL TESTS: Minimum testing time is 1 hour		Signed BENJ	AMIN FRY (	(E filed)				
Pump Bailer Air Flowing Artes	sian	BENJ	AWINTKI	(E-med)				
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)		(bonded) Water	Well Constr	ructor Certific	ation			
	_	I accept respons						
240 140 30   300 220 30	_	work performed						
		performed durin construction stan						
Temperature 68 °F Lab analysis Yes By				-		-		
	ppm nits	License Number	1355		Date <u>6/26</u>	6/2017		
		Signed ARTH	IUR L FRY (I	E-filed)				
		Contact Info (op		,			·	
	1 1	· •						

ORIGINAL - WATER RESOURCES DEPARTMENT

THIS REPORT MUST BE SUBMITTED TO THE WATER RESOURCES DEPARTMENT WITHIN 30 DAYS OF COMPLETION OF WORK Form Version:

## WATER SUPPLY WELL REPORT -

То

From

Material

+

То

Material

Size

Gauge Stl Plstc Wld Thrd

Amt sacks/lbs

SEAL

То

Calculated Calculated Calculated Calculated

Gauge Stl Plstc Wld Thrd

From

### continuation page

+

BORE HOLE

From

FILTER PACK

То

Dia

From

(6) CASING/LINER Casing Liner

Material

Dia

Dia

(2a) PRE-ALTERATION

From

(5) BORE HOLE CONSTRUCTION

То

# **LAKE 52784**

sacks/

Amt lbs

## WELL I.D. LABEL# L 124499 START CARD # 1034551 **ORIGINAL LOG #**

Page 2 of 2

6/26/2017

Water Quality Concerns

From	То	Description	Amount	Units

### (10) STATIC WATER LEVEL

SWL Date	From	То	Est Flow	SWL(psi)	+	SWL(ft)
					$\square$	
					$\vdash$	
					H	
					H	
					Ц	
					$\square$	

## (11) WELL LOG

Material	From	То
		_
		_
		_
		_
		_
		_
		_
		_
		_
		_
		-
		-
		-
		-
		-
		-
		-
<u> </u>	I	_

### **Comments/Remarks**

Bottom 20' filled in with sand.

Yield gal/min	Drawdown	Drill stem/Pump dep	th Duration (hr)

From To

### (7) PERFORATIONS/SCREENS

Casing/ Liner	From	То	Scrn/slot width	Slot length	Tele/ pipe size

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