## STATE OF OREGON WATER WELL REPORT

☐ Deepen

☐ Injection (5) BORE HOLE CONSTRUCTION:

Explosives used Yes No Type\_\_\_

To

545

How was seal placed: Method A B

From

+1

(7) PERFORATIONS/SCREENS:

Slot

size

/8b√3

☐ Bailer

Drawdown

pumped

52

☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other

Did any strata contain water not suitable for intended use?

0 30

<u>30 80</u>

65500 Bend

(2) TYPE OF WORK:

(3) DRILL METHOD:

(4) PROPOSED USE:

HOLE

80

Backfill placed from\_

(6) CASING/LINER: Diameter

Gravel placed from\_

811

Final location of shoe(s).

To

☐ Screens

635

X Pump

Yield gal/min

50

Depth of strata:

to be test

Temperature of Water

Casing: 10 \*

Liner:

From

<u> 595</u>

Diameter From

14"

12"

10"

Other \_

Llama Woods Farms

Rotary Mud

☐ Community ☐ Industrial

Material

cement

ft. to\_

То

635

Method \_

Number

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

Type

ft. to\_

<u>Gerking Mkt</u>

Recondition

Other .

Special Construction approval Yes X No Depth of Completed Wel 645 f

☐ Cable

From

80

**√** C

Material

Steel

 $\mathbf{x}$ 

 $\mathbf{x}$ 

П

Size of gravel

machine

Tele/pipe

Material

Plastic Welded

X

X

Casing

 $\Box_{\mathbf{x}}$ 

☐ Too little

ft.

ft.

Gauge |

25**0** 

250

Diameter

X Air

Drill stem at

645

\_ Depth Artesian Flow Found

60

(1) OWNER:

New Well

Rotary Air

☐ Domestic

☐ Thermal

Other

Well Number

Ore

SEP 2 1 1992

OCT 1 6 199

	12-	/10/	•
(08/1	LE/	16	,
7	7		

WATER RES (as required by ORS 537.765) SALEN

☐ Abandon

X Irrigation

To

0

WATER RESC	URCES DERTINE	S(Start card) #	409	2T TV	aper	ea 
SALEM,	OURCES DEBTA RE. OREGON SALEM (9) LOCATION O	UREOG DED				
· .	(9) LOCATION O	F WELL by legal	descri	ption:		
<b>t</b>	County Des	Latitude		ongitude		
-	Township 16	LatitudeS N or S. Range1	2 F	ongrade,	F or W	7 33734
Zip 97701	Section 1 Q	SW	14 N	ITAT 12	_15.01. W	44 IAT.
7/101	Tow Lot 1000	LotBlock_	74 <u></u> 15	Culadia		
					rision	
andon	1	ell (or nearest address)			<del></del>	
•	65500 Gerki	ng Mkt Ra E	send,	<u>Ore</u>		
	(10) STATIC WAT				0 0	0 00
	_ <u>542</u> ft. b	elow land_surface.				<u>8-92</u>
		lb. per squ	uare inch	. Date		
on	(11) WATER BEAT	RING ZONES:				
		4	,			
	Depth at which water w	vas first found	4			
ed Wel 645 ft.						
ount	From	То	Estim	ated Flow	Rate	SWL
Amount sacks or pounds	541	645				542
53 sacks						342
JJ BBCKS			*****		******	
	<b>20. 11:57.7. 7.0.0</b>					
	(12) WELL LOG:					
		Ground elevati	on			
_ 🗆 Е						1
	brn soil	Material		From	To 2	SWL
	<del> prn sand gr</del>	avel cobble	d (WE	) 2	$-3\bar{2}$	
	gray congi		,	32	41	
	brn pumice	-		41	57	
elded Threaded	white pumic	e		57	64	
$\mathbf{x}$	brn ss			64 98	$\frac{98}{127}$	
x 🗆	gray cong1			127	151	
	brn clay co	ng1		151	185	
	gray brkn vesicular basalt 185 213					
П П.	L C brkn	- · · · · · · · · · · · · · · · · · · ·		213		
	firm dk red congl				244 263 285	
	brn ss congl				306	
	brn clayey	congl	• :-	1	345	
	gray ss	. •		345		
	gray basalt	4 4		357	379	
· · · · · · · · · · · · · · · · · · ·	brn ss	·		3.79	440	
asing Liner	tan ss cong	1		440	479	
	gray congl			479	501	
<u> </u>	brn ss			501	541	
	gray congl	<u>crse (WB)</u>		541	548	
	gray brkn b	<u>asalt (WB)</u>		548	589	
	1t brn cong	1 (WB)		589	633	
	dk gray brk	n basalt (W	(B)	633	645	
ur	Date started 8-17	0.0	pleted		8-92	
Flowing Artesian	(unbonded) Water Well		-			
1 Tricolan	I certify that the wo	ork I performed on the o	eonstructi	on altera	tion or	abandon-
Time	ment of this well is in co	mpliance with Oregon w	ell consti	uction sta	ndards.	Materials
1 hr.	used and information re-	ported above are true to	my best	knowled	ge and b	elief.
	1.1/				15	
	Stand / /	1 Olar	, ,	WWC Nu	ımber	
	Signed /	1 / / Y/	<u> </u>	Date _ 8-	-30-	<b>∃</b> ∠
	(bonded) Waser Well C	onstructor Certificatio	n:			
nd	I accept responsibilit	ty for the construction, a	lteration,	or aband	onment v	vork per-
	formed on this well during this time is in com	ig the construction dates	reported	above. Al	I work po	erformed
Too little	is true to the best of my	knowledge and belief.	consuu			
· · · · · · · · · · · · · · · · · · ·	///	1/11		WWC N	<sub>umbe</sub> 59	5

<u>8-30-92</u>