□ E

Threaded

Liner

☐ Too little

## STATE OF OREGON

## WATER SUPPLY WELL REPORT

Stary Air 🗌 Rotary Mud 🔲 Cable 🔲 Auger

Method

Drive Shoe used ☐ Inside ☐ Outside ☐ None

Method\_

Type\_

(7) PERFORATIONS/SCREENS:

Slot

ft. to

☐ Domestic ☐ Community ☐ Industrial

(5) BORE HOLE CONSTRUCTION:

Injection

Explosives used Tyes No Type.

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

□ Livestock

Special Construction approval Yes to Depth of Completed Well Depth of Completed Well

 $\sqcap A$ 

Gauge Steel

 $\Box$ 

SEAL

 $\square$  B

Material

Plastic

Material Tele/pipe

Size of gravel

Welded

Casing

Well Number

Lepening Alteration (repair/recondition) Abandonment

rrigation

Zip

(as required by ORS 537.765)

(3) DRILL METHOD:

(4) PROPOSED USE:

HOLE

How was seal placed:

Backfill placed from \_

Gravel placed from (6) CASING/LINER:

Final location of shoe(s)

☐ Perforations

To

☐ Screens

Depth of strata: .

☐ Other \_

Casing:.

Liner:

From

Other.

☐ Thermal

Diameter From

	WELL I.D. # I		25	
	START CARD	#_ <i>_75</i> _	22y	Z
) LOCATION O	F WELL by legal	description:		
Township 4	ALatitude Nor S Rang		ongitude E or W.	
Section 3	S/3 1/4	NW	1/4	
	LotBloc	_	Subdivision	
Street Address of \	Well (or nearges addres	6) <u>2 2 6 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5</u>	23259	in p
0) STATIC WAT	*		1.	
	elow land surface.		Date <u>/2</u>	-6
	lb. per	square inch	Date	
1) WATER BEAL	RING ZONES:	1		
epth at which water	was first found	410		
From	To	Estimated		SWL
910	135	2000 +		24
933	11/3	1500 F		2,4
				<del>                                     </del>
		<u> </u>		
	and Floretine			
Gro	und Elevation			
Groi Mate	rial	From	То	SWI
Gro	rial	From	To 610	SWI
Groi Mate	rial	From PO		SWI 24
Mate	rial	From 9/0 6/0 785		SWI 24
Groi Mate	rial	From 90 0 510 785 935		SWI 24 24
Groi Mate	rial	From 90 60 785 935		SWI 24
Groi Mate	rial	From 90 610 785 935		SWI 24 24
Groi Mate	rial	From 990 610 785 935		24 24
Fras / Busy	rial 9/W//L 30,50/F 15.11-W/B	From 9/0 6/0 785		SWI 24 24
Fras / Busy	rial 9/W//L 30,50/F 15.11-W/B	From 990 610 785 935		24 24
Mate Recoriging Fros 1 Buss Fros Be	CEIVED	From 9/0 6(0 785 935		SWI 24 24
Grow Mater See Or igna Fraga In Bussell	rial 9/W//L 30,50/F 15.11-W/B	From 990 610 785 935		24 24
Fras / Busa / Bu	CEIVED	610 785 935		SWI 24 24
Fras / Busa / Bu	CEIVED	610 785 935		24 24

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

Did any strata contain water not suitable for intended use? ☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other

Number Diameter

Pump	☐ Bailer	Air	Flowing  ☐ Artesian
Yield gal/min	Drawdown	Drill stem at	Time
7500+		900'	1 hr.
remperature of wa	ter <b>3</b> 4	Depth Artesian Flow F	ound
Was a water analys		es By whom	

(bonded) Water Well Constructor Certification:

(unbonded) Water Well Constructor Certification:

I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with gregon water supply well construction standards. This report est of my knowledge WWC Number

I certify that the work I performed on the construction, 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

WWC Number Date

knowledge and belief.