## STATE OF OREGON

## RECEIVED

75/1W-300	

STATE OF OREGON RECEIVED WATER WELL REPORT AUG = 1 1000	ARI ( GO)	75/1W-300
(as required by ORS 537.765)  WATER WELL REPORT (AS required by ORS 537.765)  WATER AUG - 1 1986 PLEASE TYPE of	PRINT IN INK	(for official use only)
WATER PESOURCES DEPT	(10) LOCATION OF WELL by lega	
1) OWNER: SALEM, ORSGON		_
Name Verna Stadeli	County Marion SW 4 SW4 Township T7S , Range 1W	of Section 3 of WM.
Address 12513 Mascher Rd. NE City Silverton State Or.	(Township is North or South)	(Range is East or West)
OTTVELCOII	Tex Lot Block Subdivision	
2) TYPE OF WORK (check):	MAILING ADDRESS OF WELL (or nearest address)	me as owner
New Well Deepening Reconditioning Abandon		
f abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL of COMPLET	ren weii.
3) TYPE OF WELL: (4) PROPOSED USE (check):	• •	ED WELL:
totary Air 🔀 Driven 🔲 Domestic 🗀 Industrial 🗀 Municipal 🗀 Thermal:	Depth at which water was first found 360 Static level 164 ft. below	land surface. Date $7-21-86$
totary Mud		r square inch. Date
able		*
CASING INSTALLED: Steel  Plastic	(12) WELL LOG: Diameter of well below Depth drilled 423 ft. Depth o	w casing of completed well 423 ft.
Threaded □ Welded ᡚ  8 "Diam. from +1 ft. to 89 ft. Gauge •250  "Diam. from ft. to ft. Gauge ft	Formation: Describe color, texture, grain size and structure and nature of each stratum and aquifer penetrated, with at formation. Report each change in position of Static Warwater-bearing strata.	of materials; and show thickness least one entry for each change of
LINER INSTALLED: Steel	MATERIAL	From To SWL
	Soil med brwn	0 1
6) PERFORATIONS: Perforated? ☐ Yes ☐ No	Soil red-yellow	1 26
bize of perforations in. by in.	Cap rock crumbly brn	26 62
	Clay yellow soft	62 64
perforations from	Basalt med gry	64 81
perforations from	Basalt hard grey	81 163
	Basalt visic gry-blk	163 181
7) SCREENS: Well screen installed?   Yes   No	Basalt hard gray	181 359
Manufacturer's Name	Basalt blk fract, gry clystn inseams	359 368 Н20
Slot Size         Set from         ft. to         ft.	Basalt fract gry-grn	368 409 H20
DiamSlot SizeSet fromft. toft.	Basalt gry fract with	
	iron pyrite inseams	409 413 H20
8) WELL TESTS:  Drawdown is amount water level is lowered below static level	Basalt hard gry	413 423
Vas a pump test made? 🗆 Yes 🔀 No If yes, by whom?		
ld: gal./min. with ft. drawdown after hrs.	4	
ν υ "		
air test 500 gal./min. with drill stem at 425 ft. hrs.		
Bailer test gal./min. with ft. drawdown after hrs.		
artesian flow g.p.m.		
pperature of water Depth artesian flow encountered ft.	Date work started 7-16-86 /complet	ted 7-21-86
9) CONSTRUCTION: Special standards: Yes 🗆 No 🖺		7-21-86 19
Vell seal—Material used <u>Cement Grout</u>	(unbonded) Water Well Constructor Certific	eation (if applicable):
Vell sealed from land surface toft.	This well was constructed under my direct sur	
Diameter of well bore to bottom of seal in.	information reported above are true to my best kn	
Diameter of well bore below seal	[Signed]	Date 19
Amount of sealing material 3272 sacks D pounds & How was cement grout placed? Pressure pumped from 89		
up to surface with Wilden pump	(bonded) Water Well Constructor Certificati	ion:
		rety Company Name)
Was pump installed N.O Type HP Depth ft.	On behalf of Staco Well Service (type or print name of W	2S, Inc.
Vas a drive shoe used? 🔲 Yes 🖾 No 🏻 PlugsSize: location ft.	1 -11	
d any strata contain unusable water?		
Type of Water? depth of strata	( V/XIX CID	_
Method of sealing strata off	(Signed) (Water Well Construc	etor)
Vas well gravel packed? Yes X No Size of gravel:	(Dated)	
7		