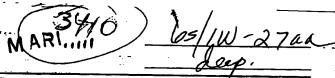
NOTICE TO WATER WELL CONTRACTOR IN The original and find out of this report are taken filed with the AUG 3 1 1971	L REPØRT 396 State Well No.	6/1W-27	-

STATE ENGINEER, SALEM OREGON 97310 CONTROL OF CONTROL O),	
of well completion SALEM, Ol (Do not write ab	ove this line) G-5606		
	(10) TOCAMION OF THE T.		
(1) OWNER:	(10) LOCATION OF WELL:		
Name Silverton Union High School	County Marion Driller's well nu	mber	
AddresSilverton, Oreg	¼ ¼ Section T.	R. W.	.M.
	Bearing and distance from section or subdivision	n corner p w	
(2) TYPE OF WORK (check):	DF WORK (check): Bearing and distance from section or subdivision corner 1000. W. & 100 N. of SE. Cor Sec27 T. 6.S.		
New Well			
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed well.		
(3) TYPE OF WELL: (4) PROPOSED USE (check):			
Potomy El Divon E	Depth at which water was first found Static level 39 ft. below land surface. Date 8/21/71		
Cable Jetted Domestic Industrial Municipal	Static level 39 ft. below land s	urface. Date 7/21/13	
Dug 🗌 Bored 🔲 Irrigation 🖪 Test Well 🗌 Other 🔲	Artesian pressure lbs. per square	e inch. Date	
CACING INCOMITTED.		XXX	
CASING INSTALLED: Threaded Welded	(12) WELL LOG: Diameter of well b	elow casing none.	•••••
10 "Diam from ft. to 156 ft. Gage 250	Depth drilled 157 ft. Depth of comple	eted well 157	ft.
ft. Gageft.	Formation: Describe color, texture, grain size a	nd structure of materia	als:
ft. to ft. Gage	and show thickness and nature of each stratur	n and aquifer penetrate	ted,
DEDECH ARIONS.	with at least one entry for each change of format position of Static Water Level and indicate prince		
PERFORATIONS: Perforated? X Yes No.	position of state water Love and material print	I I	
Type of perforator used Mills	MATERIAL	From To SWI	<u>L</u>
Size of perforations 3/8 in. by 3 in.	op soil brn	0 1	
590 perforations from 80 ft. to 139 ft. 0	lay brn.	1 7	
perforations from ft. to ft.	Course conglomerate brn.	7 25	
perforations from ft. to ft.	Clay brn.	25 27	
1	Course conglom. brn.	27 50	
	Med , conglom grey	50 57	
	lay sandy& scattered gravel.gr	ey57 7 8	
	ed conglom. grey W.B.	78 140	
Diam Slot size Set from ft. to ft.		140 153	
Diam. Slot size Set from ft. to ft.	Med conglom. grey W.B.	153 157	
Drawdown is amount water level is			
lowered below static level			
Was a pump test made? Yes \(\subseteq No \text{ If yes, by whom?} \) Driller			
Yield: 100 gal./min. with 100 ft. drawdown after 5 hrs.			
" " "			
" = "" " " " " " " " " " " " " " " " "			
Bailer test gal./min. with ft. drawdown after hrs.	P-44-P		
Artesian flow g.p.m.			
Depth artesian flow encountered ft.	Work started 129/71 19 Complete	ed8/9/71 19	
	Date well drilling machine moved off of well	/9/71	
(9) CONSTRUCTION:			—
Well seal-Material used Genent	Drilling Machine Operator's Certification:	31	
Well sealed from land surface toft.	This well was constructed under my Materials used and information reported	above are true to r	on. mv
Diameter of well bore to bottom of selo in.	best knowledge and belief.		-
Diameter of well bore below seal 10 in.	[Signed] Taul J. Stadeli Date 8/21/71, 19		
Number of sacks of cement used in well seal ? sacks	(Drilling Machine Operator) 16		
Number of sacks of bentonite used in well seal sacks	Drilling Machine Operator's License No.		
Brand name of bentonite	Winter Will Contractoris Contists		
Number of pounds of bentonite per 100 gllons	Water Well Contractor's Certification:		
of waterlbs./100 gals.	This well was drilled under my jurisdi	ction and this report	; is
Was a drive shoe used? X Yes No Pigs Size: location ft.	true to the best of my knowledge and belief. NameR.Stadeli& Sons Inc.		
Did any strata contain unusable water 🗓 Yes 💆 No	Silverson in oregreration)	(Type or print)	
Type of water? dept of strata	Address		
A SECTION AND ADDRESS OF THE PROPERTY OF THE P	() 1() 2+ 1	1	*****
Method of sealing strata off	[Signed] Taul X. Dladi	Ci.	
Was well gravel packed? ☐ Yes ▼ No Size of gravel:	(Water Well Contra		
Gravel placed fromft. toft.		<u>/ 21/71</u> , ₁₉	
(USE ADDITIONAL SH	EETS IF NECESSARY)	SP*45656-	-119

MARI 3416

STATE OF OREGON WATER WELL REPORT
(as required by ORS 537.765)

OCT 26 1987



(1) OWNER: well-MATER RESOURC Name Silverton Union High School SALEM, OREC	SECONTION OF WELL by legal description:
Name Silverton Union High School SALEM, OREC Address 802 Schlador Street	County Marion Latitude Longitude
City Silverton State Oregon Zip97381	Township 6 S. Nor S, Range 1 W. Eor W. WM.
(2) TYPE OF WORK:	Section 2 7 N.E. 14 N.E. 14
	Tax Lot Block Subdivision
	Street Address of Well (or nearest address)SAM C
(3) DRILL METHOD	
□ Rotary Air □ Rotary Mud □ Cable	(10) STATIC WATER LEVEL:
Other	approx.59 ft. below land surface. Date 9/4/87
(4) PROPOSED USE:	Artesian pressure lb. per square inch. Date
☐ Domestic ☐ Community ☐ Industrial ☒ Irrigation ☐ Thermal ☐ Injection ☐ Other	(11) WATER BEARING ZONES:
	Depth at which water was first found orig. 80 ft.
BORE HOLE CONSTRUCTION:	
Special Construction approval Yes No Depth of Completed Well 207 ft.	From To Estimated Flow Rate SWL 80 ft. 153 ft. approx. 75 grm. 60ft
Explosives used Type Amount	4 70 01
HOLE SEAL Amount	157 ft. 207 ft. " 125 +" 59ft
meter From To Material From To sacks or pounds	
0 32 Cement_orig0 32 7	(12) WELLLOG: 2 20 ft
last-10 157 207	Ground elevation approx. 220 ft.
1450-19 13/1 20/1	Material From To SWL
	Med. conglomgray- hd(w.b.) 157 159 69
How was seal placed: Method	Clay- gray- 159 170
Backfill placed fromft. toft. Material	Medconglombrnhd 170 175
Gravel placed fromft. toft. Size of gravel	Med.conglom.brnlooser-(w.b.) 175 181 253
(6) CASING/LINER:	Med.conglom.brnmed.hd.(w.b.) 181 207 59
Diameter From To Gauge Steel Plastic Welded Threaded Casing Orig. 10 0 156 2 .250 ZZ	
Liner: 8" 153 207 .250 PF - 725 -	
location of shoe(s) 1565 on 10" & the 8" is plain endpi	
	FG •
(7) PERFORATIONS/SCREENS:	
Perforations Method Mills Knife & Torch.	
Screens Type Material	
Slot Tele/pipe m_, To size Number Diameter size Casing Liner	
ig.80' 139' 3/8\3''590 10'' xx x	
ew-140' 155'3/8x6" 120\ 10" xx x	
153'-207'5/16x6"120 : 8" xx	
	Date started 8/12/87 Completed 9/8 /87
(8) WELL TESTS: Minimum testing time is 1 hour	(unbonded) Water Well Constructor Certification: I certify that the work I performed on the construction, alteration, or
Pump Dailer Ar Artesian	abandonment of this well is in compliance with Oregon well construction
Yield gal/min Drawdown Driffstem at Time	standards. Materials used and information reported above are true to my best knowledge and belief.
	WWC Number 296
	Signed Date 10/23/27
Fump 200 + approx.90' 2"	(bonded) Water Well Constructor Certification:
Temperature of water Drox . 53 Dept Artesian Flow Found	I accept responsibility for the construction elteration or shandanment
Was a water analysis done? Yes Bywha	WORK Deriormed on this well during the construction dates reported above all
Did any strata contain water not suitable for intended use? Too little	work performed during this time is in compliance with Oregon well construction standards. This report is true to the best of my knowledge and
□ Salty □ Muddy □ Odor □ Colored □ Other	belief. WWC Number 296
Depth of strata:	Signed Faul () taleli Date 10/23/87
WHITE COPIES - WATER RESOURCES DEPARTMENT YELLOW CO	PY - CONSTRUCTOR PINK COPY - CUSTOMER 9509C 10/08