STATE OF OREGON RECEIVED MARITIMES WATER WELL REPORT (as required by ORS 537.765) WATER WATER JUL - 2 1986 PLEASE TYPE or PRINT IN INK

WATER BUILD		(for official us	e only)
(1) OWNER: SALEN, CRESON Name Carl Jensen Jr.	(10) LOCATION OF WELL by legs		n:
Address 6532 Howell Prairie Rd. NE	County Marion SW 1/4 SE 1/4		of
a	Township T7S , Range 2	2W (Range is East or Wes	, WM.
	Tax Lot Block Subdivision	(Transpers 13 13 ast of 11 es	50)
(2) TYPE OF WORK (check):	MAILING ADDRESS OF WELL (or nearest address) 15 miles west of		
New Well ☑ Deepening □ Reconditioning □ Abandon □	Howell Prairie Rd. on North side of		
If abandonment, describe material and procedure in Item 12.	State St.		
(3) TYPE OF WELL: (4) PROPOSED USE (check):	(11) WATER LEVEL of COMPLET	TED WELL	•
Rotary Air Driven Domestic Industrial Municipal	Depth at which water was first found 55 ft.		
Thermal:	Static level 70 ft. below land surface. Date 6-27-		
Other:		r square inch. Date	0-21-0
Cable Bored Piezometric Grounding Test			
CASING INSTALLED: Steel Plastic Welded Welded	Depth drilled 400 ft. Depth of completed well 400 ft.		
	I formation Depart and the state of the stat		
LINER INSTALLED: Steel Plastic Threaded Welded		1 3	
# *** *	MATERIAL	From To	SWL
	Soil med brown	0 2	
(6) PERFORATIONS: Perforated? ☐ Yes 전 No	Clay med brown	2 20	
Size of perforations in. by in.	Clay brwn, gravel mix	20 39	
perforations from ft. to ft.	Clay med brown	39 55	
perforations from ft. to ft.	Cemented gravel tight	55 81	
perforations from ft. to ft.	Sand med gray	81 86	
(7) SCREENS: Well screen installed? Yes 🛱 No	Conglomerate grey	86 147	
Manufacturer's Name	Decompsed cap rock red	147 153	1
Type	Basalt hard grey	153 162	
Diam. Slot Size Set from ft. to	Weatherd basalt brn-red	162 201	
Diam. Slot Size Set from	Basalt hard grey-fract Basalt med hard blk		H20
	_Basalt hard grey	206 242 242 291	H20
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	Basalt hard semi fract	291 325	H20
Was a pump test made? 🔲 Yes 🔼 No If yes, by whom?	Basalt hard gry-fract	325 338	
Vield: Air 500-60@l./min. with ft. drawdown after hrs.	Basalt visic gry	338 375	
" " " "	Basalt hard gry	375 398	
Air test 500-600 gal./min. with drill stem at 350 ft. 2 hrs.	Basalt fract grey	398 400	
Bailer test gal./min. with ft. drawdown after hrs.		330 400	
Artesian flow g.p.m.			
Comperature of water Depth artesian flow encountered			
	Date work started 6-13-86 /complete	6-27-8	6
Special standards: Yes □ No ♀ Well seal—Material used Cement grout	Date well drilling machine moved off of well	6-27-8	
Well seal—Material used <u>Cement grout</u> Well sealed from land surface to 20 & 12 bags @ 150–160 'fr	(unbonded) Water Well Constructor Certifica		
Diameter of well bore to bottom of seal 16" in.	This well was constructed under my direct supe		
Diameter of well bore below seal	information reported above are true to my best known	wledge and belie	f.
4 ==	[Cimed]		
Amount of sealing material 4/ sacks Depoints Definition of sealing material 4/ sacks Depoints Depoint Sacks Depoint Depoint Sacks Depoint Depoint Sacks Depoint Depo	[Signed]	Date	, 19
thru 2" pipes, up to 150', gravel	(bonded) water well Constructor Certification:		
3/4" from 150 up to 20' Cement to 1s			
Vas pump installed?	(number) (Surety Company Name) On behalf of Staco Well Services, Inc.		
Vas a drive shoe used? Yes No Plugs	(type or print name of Water Well Constructor)		
old any strata contain unusable water? Yes No	This well was drilled under my jurisdiction as	La string frame of	6m10 60 41
'ype of Water? depth of strata	best of my knowledge and belief:	id this report is	true to the
Method of sealing strata off	(Signed) Chuck Stadeli		
Vas well gravel packed? Yes X No Size of gravel:	(Water Well Constructor)		
ravel placed from ft. to ft.	(Dated) 6-30-86		***************************************