NOTICE TO WATER WELL CATE OF LEVEL THE CORE IN The original and first by of this report are to be MAY 5 - 1972 WATER WELL REPORT filed with the MAY 5 - 1972 WATER WELL REPORT STATE OF OREGON

STATE ENGINEER, SALEM STEON ESTENGINEER Please type or print) within 30 days from the data LEM. OREGON on not write above this line)

of well completion. SALEM. OREGON not write above this line)

CASING INSTALLED: Threaded Welded D Casing Installed Welded D Tit. to Tit. t	(2.102.001)	6601		
Address 3.6.1.5.	(1) OWNER:	(10) LOCATION OF WELL:		
Address 3.6.1.5.	Name Toke James L.	County Jackson Driller's well number		
Castro Work Check Abandon Habitot now section or saidwiston concert March Castro Cast	Address 3615 Carey Rd.			
(2) PTPE OF WORK (check):	Central faint, Megan			
New Well Deepening Reconditioning Abandoon	(2) TYPE OF WORK (check):			
It abandonment, describe material and procedure in Hem 18.	New Well ☑ Deepening □ Reconditioning □ Abandon □			
(3) TYPE OF WELL (4) PROPOSED USE (check): Cable Setted Domestic Domestic Domestic Domestic Domestic Domestic Setted Domestic Domestic	If abandonment, describe material and procedure in Item 12.			
Rolary Driven Domestic Domestic Mindistrial Maniferpa Dur Static level H. below land surface. Date S2- Dur Bored Driven Domestic Mindistrial Maniferpa Dur	(3) TVPE OF WELL: (4) PROPOSED USE (check):			
Satisfies Jested Domestie Mountering Authority Authority Dispersion Trigation Testing Trigation Testing Dispersion Trigation Testing Dispersion	Potony III Duivon II	Depth at which water was first found		ft
CASING INSTALLED: Threaded Welded D Column from	Cable	Static level ft. below land s	urface. Date .	5-2-1
Diam. from	Dug	Artesian pressure lbs. per squar	e inch. Date	
Diam. from	CASING INSTALLED: Worked I Worked	(19) YYET T OO		· /*
Diam. from f. to f. Gage Diam. from f. to f. Gage PERFORATIONS: Perforated Yes E No.	, _ included [] Worked [2]	(12) WELL LOG: Diameter of well b	elow casing	<u>6</u>
PERFORATIONS: Perforated? Yes No. Perforator used Yes No. Perforations Describe color, tetrity, grain size and structure of materials; and anow thickness and natures of each stratum and acquire penetrised, and anow thickness and natures of each stratum and acquire penetrised and show thickness and natures of each stratum and acquire penetrised and show thickness and natures of each stratum and acquire penetrised and show thickness and natures of each stratum and acquire penetrised and show thickness and natures of each stratum and each possible penetric perforations from fit. to fit. perforations from fit. to fit.		Depth drilled 200 ft. Depth of compl	eted well	200st.
PERFORATIONS: PERFORATIONS: Perforated? Yes No. Type of perforator used No. by In.				
PERFORATIONS: Perforated Yes BNo. Type of perforators used In. by in. perforations from	24 00 2000			
Size of perforations in by in perforations from ft. to ft. ft. perforations from ft. to ft. perforations perforations ft. perforations perforations ft. perforations perforations ft. perforations ft. perforations perforations perforations per	PERFORATIONS: Perforated? Yes No.			
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perforations from ft. to ft. t		Chy-Grown	7 9	
CONSTRUCTION: Well series installed? Yes Properties Saludative State Sta		Playstone-Grassin	9 18	_
Manufacturer's Name		Claystone - Black	10 78	. 8
Manufacturer's Name Type Model No. Diam. Slot size Set from ft. to ft. (8) WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? Yes PNo 11 yes, by whom? Yield: gal/min, with ft. drawdown after hrs. Artesian flow g.p.m. Well seal—Material used Selfett for the lower of the will seal seaks of bentonite used in well seal seaks of the contine used in well seal seaks of bentonite used in well seal seaks Braan ame of bentonite Well seals water Did any strata contain unusable water? Tes PNO 12 Not plan and strate of water Did any strata contain unusable water? Tes PNO 12 Not plan and this report is true to the best of my knowledge and belief. Was well gravel packed? Yes PNO 12 Not plan Well of sealing strata off Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Water Well Contractor's Certification: This well was drilled under my		Sandstone - 6/110	28 121	1 9
Model No. Model No. Set from ft. to ft.	(7) SCREENS: Well screen installed? Yes No	Sandston - Khiechen		
Diam. Slot size Set from ft. to ft. Diam. Slot size Set from ft. Diam. Diam. Slot size Set from ft. Diam. Slot s	Manufacturer's Name	hard	161 183	7 9
Diam. Slot size Set from ft. to ft. (8) WELL TESTS: Drawdown is amount water level is lowered below static level. Was a pump test made? Yes PNo 11 yes, by whom? Yield: gal./min, with ft. drawdown after hrs. Artesian flow g.p.m. Artesian flow g.p.m. Work started 3 2 19 24 completed 5 2 19 7 2 corature of water Depth artesian flow encountered ft. (9) CONSTRUCTION: Well seal-Material used Self from land surface to ft. Diameter of well bore to bottom of seal in. Diameter of well bore below seal in. Number of sacks of cement used in well seal sacks Number of sacks of cement used in well seal sacks. Shrand name of bentonite used in well seal sacks Brand name of bentonite used in well seal software for pounds of hentonite per 100 fullons of water water 100 fullons of water water 100 fullons 1	TypeModel No	Sandston - 6/42	183 191	9
(8) WELL TESTS: Drawdown is amount water level is Dowered below static level 18 Drawdown after 18 Drawdown after 19		sandstone - 6/405 rem	191 200	2 9
Was a pump test made?	Diam. Slot size Set from ft. to ft.			
Was a pump test made?	(9) WELL TECTS. Drawdown is amount water level is			
Yield: gal/min. with ft. drawdown after hrs. Description Market Mark				
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Beffect test 50 gal/min with 182t. drawdown after 25hrs. Artesian flow g.p.m. Work started 5-2 19 2 completed 5-2 19 7 (9) CONSTRUCTION: Well seal—Material used	Yield: gal./min. with ft. drawdown after hrs.			
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Artesian flow G.P.m. The perature of water Depth artesian flow encountered ft. (9) CONSTRUCTION: Well seal—Material used Se	Better tast 50 gal/min with 1864 drawdown after 75hms	Fig. 46, 46 tags; 21 in 1988. Lincoln 1999. But in 1989. See the second of the second	_ 	
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Well sealed from land surface to	(9) CONSTRUCTION:	Date well drilling machine moved off of well	5-2	19 7Z
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Materials used and information reported above are true to my best knowledge and belief. Diameter of well bore below seal in. Number of sacks of cement used in well seal sacks Number of sacks of bentonite used in well seal sacks Brand name of bentonite for pounds of bentonite per 100 fellons of water 600 library	£ 19	This well was constructed under my	direct supe	rvision.
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Number of sacks of cement used in well seal sacks Number of sacks of bentonite used in well seal sacks Brand name of bentonite Number of pounds of bentonite per 100 kilons of water blos./100 gals. Was a drive shoe used? Yes No Plugs Size: location ft. Did any strata contain unusable water? Yes No Method of sealing strata off Was well gravel packed? Yes No Size of gravel: Sacks Drilling Machine Operator's License No. Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. (Person, firm or corporation) (Type or print) Address Signed] (Water Well Contractor)	<u> </u>			
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Method of sealing strata off Was well gravel packed? ☐ Yes ☐ No Size of gravel: [Signed] Charles (Water Well Contractor)		1022 N LL 111	Taype or pr	30/ M
Method of sealing strata off Was well gravel packed? ☐ Yes ☐ No Size of gravel: [Signed]	S 97	auuress Land Wa		1100
Was well gravel packed? ☐ Yes ☐ No Size of gravel: (Water Well Contractor)	Method of sealing strata off		Tilloon	75
Gravel placed fromft. toft. Contractor's License No.3 73 Date 5-3 19	Was well gravel packed? ☐ Yes ☐ No Size of gravel:	(Water Well Contra	ctor)	
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