NOTICE TO WATER WELL CONTRACTOR The original and first copy of this report are to be filed with the

SALEM, OREGON 97310 within 30 days from the date of well completion.

WATER WELL REPORT

STATE OF OREGON

WATER RESOURCES DEPARTMENT

(Please type or print) (Do not write above this line)

State Well No. Z.los/30E -/ C	Ь
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State Permit No.

Bearing and distance from section or subdivision corner 20 WORK (check): New Well & Deepening Reconditioning Abandon If abandonment, describe material and procedure in Item 18.			
Address PR. 1 ROX 1100 OPR 3R Address PR. 1 ROX 1100 OPR 3R ADDRESS ROW ORK (check): (2) TYPE OF WORK (check): (3) TYPE OF WORK (check): (3) TYPE OF WELL (4) PROPOSED USE (check): Cable Jetted Industrial Municipal Cable Jetted Jetted Trigation Traceded Welded Cable Jetted Trigation Traceded Welded Trigation Traceded Trigation Traceded Welded Trigation Traceded Welded Trigation Trigation	(1) OWNER:		
INTERMISORON ORDIGON 07838	Name CHOWNING& ASSOCIATES	County HARNEY Driller's well number 5	
20 West of the SE CORNER OF THE NW\$		NW 14 SW 14 Section 1 T.26S R. 30E W.M.	
New Well & Deepening Reconditioning Bandonon It shandononent It shandonoment It shandonoment	A Land to 1 and 1	Bearing and distance from section or subdivision corner	
It abandonment, describe material and procedure in Hem 12 (3) TYPE OF WELL. (4) PROPOSED USE (check): Depth at which water was first found 32 Call of Detect Depth at which water was first found 32 Call of Depth at which water was first found 32 Call of Depth at which water was first found 32 Call of Depth at which water was first found 32 Call of Depth at which water was first found 32 Call of Depth of completed well Depth at which water was first found 32 Call of Depth of completed well Depth of completed Depth of co	,	20 west of the SE CORNER OF THE NW7	
(11) WATER LEVEL: Completed well. Complete Downstie Domestie Industrial Domestie Domes			
Rotary Driven Domestic Industrial Municipal Static level 18 th below land surface. Data 2/22/20 Artesian pressure 10		(11) WATER LEVEL: Completed well.	
State Settled Settle	(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found 32 ft.	
Artesian pressure NONe has per square inch. Date 2/22/ (5) CASING INSTALLED: Threaded Welded "Diam. from	Rotary M Driven Domestic Industrial Municipal Domestic	Static level 18 ft. below land surface. Date 2/22/8	
(3) CASING INSTALLED: Threaded Welded 10 10 10 10 10 10 10 1		Artesian pressure none lbs. per square inch. Date 2/22/9	
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Size of perforations 1/8 in. by 3 in. 3990 perforations from 65 ft. to 160 ft. to ft.		and show thickness and nature of each stratum and aquifer penetrated, with at least one entry for each change of formation. Report each change in position of Static Water Level and indicate principal water-bearing strata.	
Size of perforations 1/8 in. by 3 in. 3990 perforations from 65 ft. to 160 ft. perforations from ft. to ft. perforations from ft. to ft. perforations from ft. to ft. (7) SCREENS: Well screen installed? Yes No Manufacturer's Name 70 96 (7) SCREENS: Well screen installed? Yes No Manufacturer's Name 70 96 Mark cinders 70 96 Mark ci			
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Manufacturer's Name Type		· · · · · · · · · · · · · · · · · · ·	
Type Model No.	(7) SCREENS: Well screen installed? ☐ Yes 🛱 No	dark cinders 96 115	
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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? Wes \ No if yes, by whon? W.W.W. \[\begin{align*} \text{in flow mone} \text{gal/min. with \$\frac{1}{16}\$ ft. drawdown after \$2\frac{1}{16}\$ hrs. \[\begin{align*} \text{in flow none} \text{g.p.m.} \\ \text{in gal/min. with \$\frac{1}{16}\$ ft. drawdown after \text{hrs.} \\ \text{in flow none} \text{g.p.m.} \\ \text{in flow none} \text{g.p.m.} \\ \text{in flow none} \text{g.p.m.} \\ \text{in flow one occuntered} \text{ft.} \\ \text{(9) CONSTRUCTION:} \\ \text{Weil sealed from land surface to } \text{18} \\ \text{Weil sealed from land surface to } \text{18} \\ \text{Diameter of well bore below seal } \text{30} \\ \text{in m. multiper of sacks of cement used in well seal } \text{30} \\ \text{In Mumber of sacks of cement used in well seal } \text{30} \\ \text{In Machine Operator's Certification:} \\ \text{This well was constructed under my jurisdiction and this report true to the best of my knowledge and belief.} \\ \text{Name WESTERN WATER NEILS NO. } \\ \text{Type or wrint)} \\ \text{Name well gravel packed?} \text{ QVes \ No} \\ \text{No Size of gravel:} \text{5/8-} \\ \text{Signed!} \\ Signed!	- 		
(8) WELL TESTS: Drawdown is amount water level is lowered below static level. Was a pump test made? Wes No. If yes, by whom? W.W.W. At 682 gal/min with 116 ft drawdown after 2/4 hrs. """""""""""""""""""""""""""""""""""		gray clay 160 175	
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