NOTICE TO WATER WELL CONTRACTOR

WATER WELL REPORT

WATER WELL REPORT

SALEM, OREGON 97310

within 30 days from the date
of well completion.

JUL 2.2.197

Well No. 55/1W-34 bb

State Permit No. 6-7950

Carry Part Despensing Reconditioning Abandon Did abandon Despensing Reconditioning Abandon Did abandon Despensing Reconditioning Abandon Did aba	WATER RESCUR. & DEF	47		
Address N. D. Box 272 A WoodBurn ORE. (2) TYPE OF WORK (check): New Wall Deepening 2 Reconditioning Abandon If abandoment, describe material and procedure in item 12. (3) TYPE OF WELL (4) PROPOSED USE (check): Dable Detted Indicated Municipal Municipal Dable Detted Minicipal Minicipal Municipal Minicipal Minicipal Dable Detted Minicipal Minicipal Minicipal Minicipal Minicipal Minicipal Dable Detted Minicipal Minicipal Minicipal Minicipal Minicipal Minicipal Dable Detter Minicipal Minici	(1) OWINER:	(10) LOCATION OF WELL:	umber	
(2) TYPE OF WORK (check): We Well Depending S Reconditioning Abandon If abandomment, describe material and procedure in Item 12. (3) TYPE OF WELL: (4) PROPOSED USE (check): Calary B Driven Domestie Industrial Munitepal Procedure Driven Domestie Industrial Munitepal Driven Domestie Industrial Munitepal Driven Dri	NY TENED		•	
Reconditioning Abmdon Ab	(2) TYPE OF WORK (check):	Bearing and distance from section or subdivisi	lon corner	
MATERIAL LEVEL: Completed well.				
(3) TYPE OF WELL: (4) PROPOSED USE (check): Demestic Demestic Industrial Demestic Demestic Industrial Depth at which water was first found 345 static level All Depth at which water was first found 345 static level All Depth at which water was first found 345 static level All Depth at which water was first found 345 static level All Depth at which water was first found 345 static level All Depth at which water was first found 345 static level All Depth at which water was first found 345 static level All Depth at which water was first found 345 static level All Depth at which water was first found 345 static level All Depth at water water level Depth at which water water level Depth at water water level Depth at which water water level Depth at water water level Depth at water water level Depth at which water water level Depth at water water level De				
Domestic Industrial Municipal State rever MS 11. below land surface. Date 12. Manual part		(11) WATER LEVEL: Completed well.		
Satisface Jetted Jetted Montane Mont		Depth at which water was first found 435 ft.		
CASING INSTALLED: Threaded Welded Medical Medica	I Domestic Industrial Municipal	Static level 45 ft. below land s	surface. Date 4.26-7	
Diam. from f. to f. Gage Depth defined #40 f. Depth can be perforabled with a few diameters of the perforations. Perforated? Tes to f. Gage MPERFORATIONS: Perforated? Tes to f. Gage Depth dependence of the perforation from f. to f. Gage Depth dependence of the perforation from f. to f. Gage Depth dependence of the perforation from f. to f. Gage Depth dependence of the perforation from f. to f. Gage Depth dependence of the perforation from f. to f. Gage Depth dependence of the perforation from f. to f. Gage Depth dependence of the perforation from f. to f. Gage Depth dependence of the perforation from f. to f. Gage Depth dependence of the perforation from f. to f. Gage Depth dependence of the perforation from f. to f. Gage Depth dependence of the perforation from f. to f. Gage Depth dependence of the perforation from f. to f. Gage Depth dependence of the perforation from f. to f. Gage Depth dependence of the perforation from f. to f. Gage Depth dependence of the perforation from f. to f. Gage Depth dependence of the perforation from f. to f. Gage Depth dependence of the perforation from f. to f. Gage Depth dependence of the perforation from f. Gage Depth depth dependence of the perforation from f. Gage Depth dept	Oug 🛮 Bored 🗋 📗 Irrigation 🥦 Test Well 🖂 Other 🖂	Artesian pressure lbs. per squar	re inch. Date	
Size of perforations In. by In.	6 "Diam. from 320 ft. to 434 ft. Gage 250 "Diam. from ft. to ft. Gage "Diam. from ft. to ft. Gage	Depth drilled 440 ft. Depth of complete Formation: Describe color, texture, grain size and show thickness and nature of each stratu with at least one entry for each change of formation.	below casing ft. leted well 440 ft. and structure of materials; am and aquifer penetrated, tion. Report each change in	
Size of perforations from fit to fit. Perforations from fit				
perforations from ft. to ft. perforations from ft. perforations ft. perforation ft		MATERIAL	From To SWL	
perforations from fit to fit fit of f		Clay Grand Clin	300 301	
SCREENS: Well screen installed? Yes No Manufacturer's Name				
Annufacturer's Name Model No. Model No. Diam. Slot size				
Manufacturer's Name Model No. Diam. Slot size Set from ft. to f	periorations from it. to ft.			
Manufacturer's Name Type	(7) SCREENS: Well screen installed? Yes No			
Diam	Manufacturer's Name			
Since Set from Since	Type Model No		100 100 00	
WELL TESTS: Drawdown is amount water level is lowered below static level was a pump test made? Yes No It yes, by whom? Wild: gal/min. with ft. drawdown after hrs.				
Nowered below static level Was a pump test made? Yes No H yes, by whom? Yeld: gal./min. with ft. drawdown after hrs.	Diam Slot size Set from ft. to ft.			
Was a pump test made? \[\text{Yes} \] by No Hyes, by whom? Yeld: \[\text{gal./min. with} \] ft. \\ \text{drawdown after} \] hrs. \[\text{ATR} \] \[\text{Bedieve test} \] \[\text{250} \] gal./min. \[\text{with} \] \[\text{251} \] ft. \\ \text{drawdown after} \] \[\text{Y_2} \] hrs. \[\text{ATR} \] \[\text{Bedieve test} \] \[\text{250} \] gal./min. \[\text{with} \] \[\text{215} \] ft. \\ \text{drawdown after} \] \[\text{Y_2} \] hrs. \[\text{ATR} \] \[\text{ATR} \] \[LE ATO ACCR A	(8) WELL TESTS: Drawdown is amount water level is lowered below static level	MOVED BACK ON HULE		
Well seal—Material used Original in Materials used and information reported above are true to my bounder of well bore below seal in Mumber of sacks of cement used in well seal 12 sacks How was cement grout placed? Was a drive shoe used? Size No Plugs Size: location fit. Did any strata contain unusable water? Size No No No Size of gravel: Well gal/min, with ft. drawdown after No. Size of gravel: """""""""""""""""""""""""""""""""""	Was a pump test made? 🗌 Yes 🔀 No If yes, by whom?			
ATR Benier test 250 gal./min. with 215 ft. drawdown after 1/2 hrs. Artesian flow g.p.m. Departure of water Depth artesian flow encountered ft. (9) CONSTRUCTION: Well seale-Material used Original CFMENT Well sealed from land surface to 20 ft. Diameter of well bore to bottom of seal fill 70 43£; 6'174440 Diameter of well bore below seal in. Diameter of well bore below seal in. Number of sacks of cement used in well seal 2 sacks How was cement grout placed? Water Well Contractor's Certification: This well was constructed under my direct supervision. Materials used and information reported above are true to my best knowledge and belief. [Signed] Corilling Machine Operator's License No. 3 60 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. Name Table In Diameter of my knowledge and	Yield: gal./min. with ft. drawdown after hrs.	A / A 45:11		
Artesian flow Berlier test 250 gal./min. with 215 ft. drawdown after 1/2 hrs. Artesian flow Berlier test 250 gal./min. with 215 ft. drawdown after 1/2 hrs. Artesian flow Berlier test 250 gal./min. with 215 ft. drawdown after 1/2 hrs. Berlier test 250 gal./min. with 215 ft. drawdown after 1/2 hrs. Artesian flow Berlier test 250 gal./min. with 215 ft. drawdown after 1/2 hrs. Artesian flow Berlier test 250 gal./min. with 215 ft. drawdown after 1/2 hrs. Artesian flow Berlier test 250 gal./min. with 215 ft. drawdown after 1/2 hrs. Artesian flow Berlier test 250 gal./min. with 215 ft. drawdown after 1/2 hrs. Artesian flow Berlier test 250 gal./min. with 215 ft. drawdown after 1/2 hrs. Artesian flow Berlier test 250 gal./min. with 215 ft. drawdown after 1/2 hrs. Berlier test 250 gal./min. with 215 ft. drawdown after 1/2 hrs. Berlier test 250 gal./min. with 215 ft. drawdown after 1/2 hrs. Berlier test 250 gal./min. with 215 ft. drawdown after 1/2 hrs. Berlier test 250 gal./min. with 215 ft. drawdown after 1/2 hrs. Berlier test 250 gal./min. with 215 ft. drawdown after 1/2 hrs. Berlier test 250 gal./min. with 215 ft. Berlier test 250 gal./min. with 215 gal. ft. Berl	" " " " "	DRILLE INTO ROCK+		
Artesian flow g.p.m. Poperature of water Depth artesian flow encountered ft.		COT WATER UNSCREN	2	
Artesian flow G. Depth artesian flow encountered Gravel placed from John A. J.	ATR get 250 get/min with 215 ft drawdown after 1 /2 hm	611 PIPE AT 320 8		
Work started H-16		REMOVED		
Solution State Solution Solution State Solution So		11 16		
Date well drilling machine moved off of well 4-25 1977 Well seal—Material used	perature of water Depth artesian flow encountered ft.	Work started 4-16 1977 Complete	ed 4-25 1977	
Well seal—Material used Original CFMENT Well sealed from land surface to 20 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 2 sacks How was cement grout placed? Was a drive shoe used? Yes No Plugs Size: location ft. Did any strata contain unusable water? Yes No No No No No No No N	(9) CONSTRUCTION:	Date well drilling machine moved off of well	• • • •	
Drilling Machine Operator's License No	Well sealed from land surface to	This well was constructed under my Materials used and information reported best knowledge and belief. [Signed]	above are true to my	
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. Name STADELI Drilling CO. (Person, firm or corporation) (Type or print) Address 13 10 S.C.h.er RCINF Silve Mass well gravel packed? □ Yes No Size of gravel: (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. Name STADELI Drilling CO. (Person, firm or corporation) (Type or print) (Water Well Contractor) (Water Well Contractor) Contractor's License No. 519 Date 4-30 1977	en · · · · · · · · · · · · · · · · · · ·	Drilling Machine Operator's License No	860	
This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Name STADELI Drilling CO. (Person, firm or corporation) (Type or print) Address 13 13 105 Cher RONE Silve Mas well gravel packed? Yes No Size of gravel: (Water Well Contractor) Contractor's License No. 519 Date 4-30 1977	<u>-</u>		<u> </u>	
Did any strata contain unusable water? Yes No No Type of water? depth of strata Address 26 13 Mascher Rank Silv Method of sealing strata off Was well gravel packed? Yes No Size of gravel: (Water Well Contractor) Gravel placed from ft_10 ft. Contractor's License No. 519 Date 4-30 1977		This well was drilled under my jurisdictrue to the best of my knowledge and believed.	etion and this report is ef.	
Method of sealing strata off Was well gravel packed? ☐ Yes No Size of gravel: Gravel placed fromft_1 Gravel placed fromft_2 Gravel placed fromft_3 Gravel placed fromft_4 Gravel placed from		10612 Mag 1		
Was well gravel packed? Yes No Size of gravel: [Signed] (Water Well Contractor) Gravel placed from ft. Contractor's License No. 519 Date 4-30 19.77		Market State	D.	
Gravel placed fromft_loft. Contractor's License No. 519 Date 4-301977	Agh.		U atom)	
13.2.1.		No. 1. 1.		
(USE ADDITIONAL SHEETS IF NECESSARY)			, 19.77	