NOTICE TO WATER WELL CONTROL The original and first copy of this port C L WATER WELL REPORT are to be filed with the

WATER RESOURCES DEPARTMENTNOV 1 7 1978 STATE OF OREGON
SALEM, OREGON 97310
within 30 days from the data TER RESOURCES OF The Lite above this line)
of well completion.

TON S	State	Well No. 25/2w-39d
		Permit No.

(19) LOCATION OF WEILL COUNTY MAST Delile's well number 6.64 County MAST Delile's well number 6.64 (2) TYPE OF WORK (check): New Well December banderial and procedure in Ren 12. (3) TYPE OF WEILL (4) PROPOSED USE (check): Domestic Domestic Municipal Domestic Municipal College Deliver Domestic Municipal College Deliver Domestic Municipal College Deliver Domestic Municipal College Deliver Deliver Domestic Municipal College Deliver Deliver Deliver Domestic Municipal College Deliver Deliv	SALEM. OREGON			
Address 25 S.V. 210 H. C		(10) LOCATION OF WELL:		
Abdition Color C	Man / F Tiv	1 •	umber 664	_
Canal Deepening Reconditioning Abandon If Aband				
(2) TYPE OF WORK (check): Now Well by Deepening Reconditioning Abandon If abandonment, describe material and procedure in Item 19. (3) TYPE OF WELL: (4) PROPOSED USE (check): Domestic Industrial Municipal Domestic Industrial Industrial Domestic Industrial Industrial Industrial Domestic Industrial Industrial Industrial Domestic Industrial Industrial Industrial Industrial Domestic Industrial				*******
It abandement, describe material and procedure in tem 12 (3) TYPE OF WELL (4) PROPOSED USE (check):	(2) TYPE OF WORK (check):	Bearing and distance from section of subdivisi	on corner	
(1) WATER LEVEL Completed well. Asking Deliver Domeste vg Industrial Ind	New Well Deepening Reconditioning Abandon			
(3) TYPE OF EVENT. (4) PROPOSED USE (check): Domestic N Industrial Dunicipal Cable Jetted Jetted Trigation Peer Well Other Cable Jetted Jetted Trigation Peer Well Other Casing INSTALLED: Trigation Trigation Peer Well Other Casing INSTALLED: Threaded Welded Sept. Casing INSTALLED: Threaded Welded Sept. Casing Installed: Trigation Trigation Peer Well Other Casing Installed: Trigation Trigation	If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed w	·	
Redaty Driven Domestic O Industrial Municipal Static level Ds. Ft. befow land surface. Date -3 -7/2 Dare Down Driven Down Driven	(3) TYPE OF WELL: (4) PROPOSED USE (check):	1 1 1		
Personal	Rotary W Driven D	1 45 (11	
CASING INSTALLED: Threaded Welded Company Color Color	Caple Jetted			3 72
Depth drilled 200 ft. Depth of completed well 200 ft. "Diam from ft. to 200 ft. Gage 11/1." "Diam from ft. to 200 ft. Gage 11/1." "PERFORATIONS: Perforated? Yes 17/10. "Type of perforator used SAU ft. Gage 11/1." Type of perforations 4 in. by 8 in. Depth drilled 200 ft. Depth of completed well 200 ft. PERFORATIONS: Perforated? Yes 17/10. Type of perforator used SAU in. by 8 in. Depth drilled 200 ft. Depth of completed well 200 ft. Perforations from ft. to 5/10. Depth drilled 200 ft. Depth of completed well 200 ft. Perforations from ft. to 5/10. Depth drilled 200 ft. Depth of completed well 200 ft. Perforations from ft. to 5/10. Depth drilled 200 ft. Depth of completed well 200 ft. Perforations from ft. to 5/10. Depth drilled 200 ft. Depth of completed well 200 ft. Perforations from ft. to 5/10. Depth drilled 200 ft. Depth of completed well 200 ft. Perforations from ft. to 5/10. Depth drilled 200 ft. Depth of completed well 200 ft. Perforations from ft. to 5/10. Depth drilled 200 ft. Depth of completed well 200 ft. Perforations and anture of contention and acture of completed well 200 ft. Perforations from ft. to 5/10. Depth drilled 200 ft. Depth of completed well 200 ft. Perforations and anture of completed well 200 ft. Perforations from ft. to 5/10. Depth drilled 200 ft. Depth of completed well 200 ft. Perforations and anture of completed well 21/10. Depth drilled 200 ft. Depth of completed well 200 ft. Perforations and anture of completed well 21/10. Depth drilled 200 ft. Depth of completed well 200 ft. Depth drilled 200 ft. Depth of completed well 200 ft. Depth drilled 200 ft. Depth of completed well 200 ft. Depth drilled 200 ft. Depth of completed well 200 ft. Depth drilled 200 ft. Depth of completed well 200 ft. Depth drilled 200 ft. Depth of completed well 200 ft. Depth drilled 200 ft. Depth of completed well 200 ft. Depth drilled 200 ft. Depth of completed well 200 ft. Depth drilled 200 ft. Depth of completed well 200 ft. Depth drilled 200 ft. Depth of complete	Dug D Boret D Mitgation D Test Well D Ottier D	Artesian pressure lbs. per squar	e inch. Date	
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Size of perforations SAW Sin. Brown Sol. Depth Size of perforations Size of	PERFORATIONS			
Size of perforations 7 in. by 8 in. Lo perforations from			T T	
perforations from f.t. to f.t.	L 10			SWL
perforations from ft. to ft. t		Brown Solk		
The perforations from		Brown Chay		
Company Comp	-	HAILE COL PASSIT		***************************************
(7) SCREENS: Well screen installed?	perforations from	The Prove Basel	118 54	
Manufacturer's Name Type	(7) SCREENS: Well screen installed? Yes You		54 174	
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 \ No if yes, by whom? Of a for yeld: 30 gal/min. with ft. drawdown after hrs. Artesian flow g.p.m. Balier test gal/min with ft. drawdown after hrs. Artesian flow g.p.m. Departure of watex5 Depth artesian flow encountered ft. Well sealed from land surface to fin. Diameter of well bore below seal in. This well was constructed under my direct supervision. Materials used and information reports above are true to my best 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. Name of the bore of my jurisdiction and this report is true to the best of my knowledge and belief. Name of the bore of the well contractor of the bore of my jurisdiction and this report is true to the best of my	Manufacturer's Name		76 110	
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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? Yes No It yes, by whom? Often for the drawdown after the level is lowered below static level Was a pump test made? Yes No Plugs Size: location ft. Did any strata contain unusable water? Yes No Plugs Size: location ft. Did any strata contain unusable water? Yes No Size of gravel: Was well gravel packed? Yes No Size of gravel: Was well gravel packed? Yes No Size of gravel: Was well gravel packed? Yes No Size of gravel: Was well gravel packed? Yes No Size of gravel: Was well gravel packed? Yes No Size of gravel:	Diam Slot size Set from ft. to ft.		145 176	
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Was a pump test made? Yes \[\] No If yes, by whom? Platfor Yield: 30 gal/min. with 75 ft. drawdown after 2 hrs. ### ### ### ### ### ### ### ### ### #	(2) WELL TECTS. Drawdown is amount water level is	HAVE BRAY BASAIT	188 200	
Yield: 30 gal/min. with 75 ft. drawdown after 2 hrs. ### ### ### ### ### ### ### ### ### #	lowered below static level			
Bailer test gal/min, with ft. drawdown after hrs. Artesian flow g.p.m. Departure of water 2 Depth artesian flow encountered ft. (9) CONSTRUCTION: Well seal-Material used 2 To	Was a pump test made? Yes \(\subseteq No \) If yes, by whom? Of and \(\subseteq \)			
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Bailer test gal/min. with ft. drawdown after hrs. Artesian flow g.p.m. Departure of water 52 Depth artesian flow encountered ft. (9) CONSTRUCTION: Well seal—Material used COTTONT Ground ft. Diameter of well bore to bottom of seal in. Diameter of well bore to bottom of seal in. Number of sacks of cement used in wall-seal sacks How was cement grout placed? TOUTED Was a drive shoe used? Yes No Plugs Size: location ft. Did any strata contain unusable water? Yes No Plugs Size: location ft. Did any strata contain unusable water? Yes No Size of gravel: Was well gravel packed? Yes No Size of gravel: Was well gravel packed? Yes No Size of gravel: Work started -3 1978 Completed -3 1978 Work started -3 1978 Completed -3 1978 Work started -3 1978 Completed -3 1978 Date well drilling machine moved off of well /-3 and incompleted -3 1978 Water well drilling machine moved off of well /-3 1978 Materials used and information reported above are true to my best knowledge and belief. Was a drive shoe used? Yes No Plugs Size: location ft. Did any strata contain unusable water? Yes No Size of gravel: Was well gravel packed? Yes No Size of gravel:	AIR "LIFT "			
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Date well drilling machine moved off of well / 3 19 75 Well seal—Material used Correct Correc	perature of water 52 Depth artesian flow encounteredft.	Work started //- 3 1978 Complete	11-3	1078
Well seal—Material used				77
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Number of sacks of cement used in well-seal sacks How was cement grout placed?		best knowledge and belief.	4. —	
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