STATE IN COUNTS. (1) OWNER; ALEXE IN COMBOON STATE ENGINE Fixed byte or print of well complicion. State Permit No. (2) LOCATION OF WELL: (2) LOCATION OF WELL: (3) LOCATION OF WELL: (4) Well manufacture of well both of the state of the	NOTICE TO WATER WELL CONTRACTOR THE OFICIAL AND WATER WELL REPORT 00320	
The completion of the completi	STATE ENGINEER, SALEM 10. OREGON (Please type	OREGON State Well No. 1/1-36 C
Some Library Company C	of well completion.	G 2808 State Permit No
Section Sect	(I) OWNER:	(11) WELL TESTS: Drawdown is amount water level is lowered below static level
(2) LOCATION OF WELL: (2) LOCATION OF WELL: (3) TYPE OF WORK (check): (4) PROPOSED USE (check): (5) TYPE OF WORK (check): (6) CASING INSTALLED: (7) PERFORATIONS: (8) Departments of the second through the second thro	demonstrated and the later than	21.01
Call Location of Wellies well number 15 15 15 15 15 15 15 1	PORTANA ORE	
County CLACK Deliber's well number 15	(a) I OCAMION OF WELL	" 2/2 " 22 " "
Searing and distance from section or subdivision errors Searing and distance from section or subdivision errors ADD TIAN FOM NE ADD TIAN	4157	
Type of WORK (check):	96	10
Doth drilled D ft. Depth of completed well S ft. Depth of seal S ft. Depth of completed well S ft. Depth of seal S f	Bearing and distance from section or subdivision corner	
Street S	140'S AND 1740'N FROM NE	
(3) TYPE OF WORK (check): Well Despending Reconditioning Abandon Abandon Abandon Reconditioning Abandonment describe material and procedure in Item 12. (4) PROPOSED USE (check): (5) TYPE OF WELL: CALLE BOUNDERS AND CHAUSE 39 49 49 49 49 49 49 49 49 49 49 49 49 49	LORNER OF KARLEN'S SECOND	I show thickness of aquifers and the kind and nature of the material in each
Method Deepening Reconditioning Abandon Habandon Habandon Resource material and procedure in item it.		MATERIAL FROM TO
Comparison Com	(3) TYPE OF WORK (check):	
(4) PROPOSED USE (check): Commestic Industrial Mumicipal Cable Cable		
(4) PROPOSED USE (check): Total commette Industrial Municipal Rotary Deriven AUD GRAVEL AVO CLAY 68 80		
Irrigation Test Well Other Cable Doug Bored State Bored State Bored State Bored State Bored State Stat		
(6) CASING INSTALLED: Thregded Welded Solution Welded Welded Solution Welded Welded	Cable S Jetted	
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perforations from ft. to ft.	-	
(8) SCREENS: Well screen installed	Fig. 1. The second of the seco	
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Method of sealing strata off (10) WATER LEVELS: Static level 3 2 ft. below land surface Date 8/1/18 [Signed] Machine Operator's License No. 58 [Water Well Contractor)		Address SIOSE SUNSET LAND HERT ORE
(10) WATER LEVELS: Static level 3 2 ft. below land surface Date 8/1/18 [Signed] Water Well Contractor)		
Static level 37 ft. below land surface Date 1/18 [Signed] (Water Well Contractor)		
	1 0 - 0 / 1/km	[Signed] Kaber L. Shasse
		Contractor's License No. 10 Date AUG 14 1963

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