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JUL 1 0 1974

STATE ENGINEER
SALEM, OREGON

Material	From - To	SWL
Soil Brown fine	0-3	-
Caliche White Hard	3-5	-
CLAY + GRAVEL Brown	5-75	-
CLAY + BOULDERS GRAY	75-89	-
(CREVICED) BASALT (Med) GRAY	89-100	-
BASALT Hard GRAY	100-108	-
CLAY Hard GRAY	108-112	-
SOFT ROCK - Brown + LAMINATED Brown CLAY	112-144 (WATER)	-
BASALT Med Gray	144-150	135
CLAY HARD BROWN TO BROWN ROCK	150-196	140
BASALT Med Gray	196-200	145
BASALT Brown + Brown CLAY	200-213	150
BASALT Med GRAY + HARD GREEN CLAY	213-220	165
BASALT Brown Med	220-227	160
BASALT GRAY med CREVICE @ 246	227-291	162
CLAY GREEN Med	291-295	155
BASALT GRAY Med (WATER 367-71)	295-480 (WATER)	128
BASALT Brown Soft	480-486	175
BASALT GRAY Hard	486-527	250
Rock Brown + LAMINATED HARD GREEN CLAY	527-531	353
BASALT Med GRAY	531-816	493
BASALT HARD GRAY + LAMINATED BLUE CLAY	816-817	495
BASALT Hard GRAY	817-848	488
Green Hard CLAY	848-848 1/2	500
BASALT HARD GRAY	848 1/2-863	510
CLAY BLACK HARD	863-864	510
BASALT HARD GRAY	864-971	478
	(930' - 960' WATER)	873

(29pm)

(209pm)

850'
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873

Material	From	to	SWL
Sand Black fine Heaving	971	972	498'
Pumice TYPE BASALT soft	972	1000	498'