

STATE ENGINEER
Salem, Oregon

WASCO
003322

Well Record

STATE WELL NO. ^{da} 2N/13-32J(3)
COUNTY Wasco
APPLICATION NO. U-203

OWNER: Chenowith Irrigation Coop

MAILING ADDRESS: _____

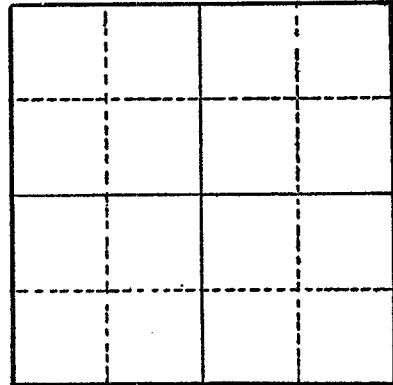
LOCATION OF WELL: Owner's No. 1

CITY AND STATE: _____

The Dalles, Oregon

NE 1/4 SE 1/4 Sec. 32 T. 2 N. 32 R. 13 E. W.M.

Bearing and distance from section or subdivision corner _____



Section 32

Altitude at well 158 +

TYPE OF WELL: drilled Date Constructed 1946

Depth drilled 258 Depth cased 13

CASING RECORD:

16 INCH SET FROM 0 TO 13 FEET

FINISH:

AQUIFERS:

flow briccia (?) from 237 to 248 ft.

WATER LEVEL:

86 ft. below land surface, May 1946

PUMPING EQUIPMENT: Type _____ H.P. _____
Capacity _____ G.P.M.

WELL TESTS:

Drawdown 1 ft. after _____ hours pumping 920 G.P.M.
Drawdown _____ ft. after _____ hours _____ G.P.M.

USE OF WATER public supply Temp. 70 °F. May, 1946

SOURCE OF INFORMATION U-203 - GR-4110

DRILLER or DIGGER _____

ADDITIONAL DATA:

Log x Water Level Measurements _____ Chemical Analysis _____ Aquifer Test _____

REMARKS:

STATE ENGINEER
Salem, Oregon

State Well No. 2N/13-32J(3)
County Wasco
Application No. ~~219~~ U-203

Well Log

Owner: Chenowith Irrigation Coop Owner's No. 1

Driller: _____ Date Drilled 1946

CHARACTER OF MATERIAL (Measurements are from drilling platform 14" above L.S.D.)	(Feet below land surface)		Thickness (feet)
	From	To	
Soil, sandy	0	10	10
Rock, gray, very hard	10	45	35
Rock, porous, some water	45	60	15
Rock, solid gray	60	63	3
Rock, black porous	63	69	6
Rock, hard gray	69	71	2
Rock, black, porous	71	75	4
Rock, gray hard	75	78	3
Rock, black, porous	78	82	4
Rock, gray, hard	82	85	3
Clay, yellow & blue, black rock & trace of gravel	85	90	5
Rock, black	90	96	6
Blue clay, black & white rock some water	96	105	9
Traces of blue clay, gray, black & white rock some water	105	162	57
Traces of blue clay, black porous rock, traces of pyrite of iron	162	169	7
Rock, red, porous, and some iron pyrite	169	181	12
Rock, gray, porous, and some iron pyrite	181	188	7
Red and black rock, trace of iron pyrite	188	190	2
Rock, hard, gray	190	192	2
Rock, very hard, red and gray	192	203	11
Rock, very hard, gray	203	237	34

