STATE ENGINEER Salem, Oregon	WASC 003150	Well	Record	COUNTY	asco
	10007	ACT BY BOTH	N/I A TT TNTC		
OWNER: Ward R	Webber		ADDRESS:	412 Washington	St.
	N	<b>E</b> .		The Dalles, Or	egon
SE ¼ SE ¼ Sec.	25 T. 2 xs., R.	12 W	x, W.M.		
Bearing and distance for	com section or subdiv	ision/			
corner					
			************		
	Ward R. Webber ADDRESS:  Ward R. Webber ADDRESS:  OF WELL: Owner's No. 5 STATE:  OF WELL: Owner's No. 5 STATE:  Well Massington St.  CITY AND The Dalles, Oregon  The Dalles, Oregon  Well Massington St.  CITY AND The Dalles, Oregon  The Dalles, Oregon  Well Massington St.  APPLICATION NO. U-219  The Dalles, Oregon  The Dalles, Oregon  Section 25  Sectio				
Altitude at well			••••		
TYPE OF WELL. dri	lled Date Constr	ucted 1	946	-	
				Section 25	<u>5</u>
CASING RECORD:					
6-inch set	to 17 <b>'</b> 9"				
FINISH:					
open hole					
AQUIFERS:					
WATER LEVEL:					
	in 1946				
		urbine			н.р. 10
WELL TESTS:	A. A.		1		~ T 7 T T
Drawdown	ft. after		hours		G.P.M.
SOURCE OF INFORM	iation <u>U-219</u>		_		
ADDITIONAL DATA:					

REMARKS: Unable to measure depth to water 7/25/56

## STATE ENGINEER Salem, Oregon

State Well No.	2N/12-25R(2)
County Wasc	ю
Application No.	TI_219

## Well Log

Owner: Ward R. Webber	Owner's No3				
Driller:					
CHARACTER OF MATERIAL	(Feet below land surface) Thickne				
	From	- То	(feet)		
Sand, gravel and boulders	0	16	16		
Sandstone and conglomerate	16	165	149		
Sandstone, coarse, streaks of basalt and clay,					
seeps of water at 165', increasing at 195'	-				
static about 165'	165	195	30		
Conglomerate and sandstone, and clay	195 .	230	35		
Sandstone, coarse, water bearing					
static level raised to 105'	230	254	24		
17'-9" of 6" casing installed					
		,			