ORIGINAL File Original and	L REPORT State Well No	IN/13-33 MI
Duplicate with the STATE ENGINEER, SALEM, OREGON JAN 5 1961 LISTATE OF	OREGON 6/600 State Permit No.	6-1466
(1) OWNER: STATE ENGINEED AC	(11) WELL TESTS: Drawdown is amo lowered below sta	unt water level is tic level
Name Sanders Stothers	Was a pump test made?  Yes  No If yes, by	whom?
Address Route 1.	Yield: gal./min. with ft. dray	vdown after hrs.
The Dalles, Oregon 0(2668	" OBSERVAT	ON WELL
(2) LOCATION OF WELL:		
County WASCO Owner's number, if any		vdown after hrs.
1/4 1/4 Section T. R. W.M.	Artesian flow around 800 g.p.m. Date	11/23/60
Bearing and distance from section or subdivision corner	Temperature of water 92 Was a chemical analys	is made?
Permit #1466	(12) WELL LOG: Diameter of we	116 inches
•	Depth drilled 853 ft. Depth of complet	0 55 55
	Formation: Describe by color, character, size of me show thickness of aquifers and the kind and natur	aterial and structure, and
	show thickness of aquifers and the kind and natur stratum penetrated, with at least one entry for ea	e of the material in each ich change of formation.
	MATERIAL	FROM TO
(2) MYDE OF WORK (shork).		
TYPE OF WORK (check):	Log Attached	
Mell Deepening Reconditioning Abandon If abandonment, describe material and procedure in Item 11.	TOS WILLSONIED	
and distribution in a part of the part of	•	
(4) PROPOSED USE (check): (5) TYPE OF WELL:		
Domestic   Industrial   Municipal   Rotary   Driven	-	
I Test Well □ Other □ Dug □ Bored □		
6, 81/2		
(6) CASING INSTALLED: Threaded Welded Welded		
8 " Diam, from 0 ft. to 185 ft. Gage 26#		
6 " Diam. from 0 ft. to 775 ft. Gage 19#		
" Diam. from ft. to ft. Gage		
•(7) PERFORATIONS: Perforated?   Yes   No		
Type of perforator used		
SIZE of perforations in. by in.		
perforations from		
perforations from		
perforations fromft. toft.		
perforations from ft. to ft.		
perforations fromft. toft.	A	
(8) SCREENS: Well screen installed   Yes   No		
Macturer's Name		
Type Model No		
Diam Slot size Set from ft. to ft.		
Diam, Slot size Set from ft. to ft.	Work started May 4, 19 60 Complete	d Nov 22, 196
(9) CONSTRUCTION: 8" casing grouted solid	(13) PUMP:	,
vell gravel packed? the shipage of shipage grout.	<b>\</b> ` '	
	Manufacturer's Name	н.р.
Gravel placed fromft. toft.	Type:	H.F
Was a surface seal provided?   Yes   No To what depth? ft.  Material used in seal—	Well Driller's Statement:	
Did any strata contain unusable water?   Yes  No	This well was drilled under my jurisdic	tion and this report i
Type of water? Depth of strata	true to the best of my knowledge and belief.	
Method of sealing strata off	NAME Dorin Wilburn	
	(Person, firm, or corporation)	
(10) WATER LEVELS:	Address 812 E 7th Street, The	Dalles, Oregon
Static level ft. below land surface Date  Artesian pressure 58 lbs. per square inch Date 11/23/60		
Artesian pressure $58$ lbs. per square inch Date $11/23/60$	Driller's well number	

Driller's well number

\_\_\_\_\_ Date \_\_\_\_\_\_\_Nov.23 19.60\_

## DORIN WILBURN

## Well Drilling Contractor

TELEPHONE CYpress 6-3729

812 E. 7th STREET

» THE DALLES, OREGON

## LOG SANDERS JOB

(	o to 3	feet	Soil, boulders.
	3 51		Sandstone.
5:			Blue clay.
7			Grey rock and blue clay.
9(			Grey rock - course texture.
109			Black rock and blue clay.
114			Blue clay.
140			Black rock and clay.
150			Rock and shale.
16		Mark The server	Black rock.
178			Dense green basalt.
18:			Hard blue basalt. (Cased 185 ft. 8" casing -
19			Hard grey basalt. set in cement)
260 1 82			Black rock and clay - trickle water over top
1	•		at 268.
(st) 26	8 276		Hard blue basalt.
27			Black basalt - course - water movement.
31			Hard blue basalt.
1 34			Black basalt - soft - broken - increase in flow
			to around 100GPM.
( 2nd ) 35	4 421		Black basalt.
42	1 436	ı	Hard blue basalt.
,43	6 474	•	Black basalt - some clay. Water movement 450.
47		•	Hard blue basalt.
49	4 589		Hard grey basalt.
58	9 645	•	Black basalt - varying textures. Moveing water
			around 590.
64			Hard blue basalt.
66	8 755	i	Black basalt. Varying textures.
75	5 775	i	Conglomerate - boulders, clay, soapstone, shale.
			Cased 775 feet, drilling and driving casing through.
			Moving water in this formation.
_77			Hard blue basalt.
A 79	3 824	:	Hard grey basalt. Fractured area 793-795 increased
310)			flow to around 300 GPM.
¥ 82	4 853	5	Hard grey basalt. Fractured area 848-853 increased
			flow to around 800 GPM. (Rock so broken up impossibl
			to drill any deeper.)