(1) OWNER:

(11) WELL TESTS:

NOTICE TO WATER WELL CONTRACTOR E VE VE The original and first copy of this report are to be APR 2.1 1966 WATER WELL REPORT filed with the STATE ENGINEER, SALEM, OREGON 97310 STATE OF OREGON within 30 days from the date. I E ENGINEER Please type or print)

			1		-		
T 67 3343	State Well	No. 19	/1 w	-1	-		
L TESTS: est made? Yes	Drawdown lowered bal	is arguda w selide		el is	-		
.0 gal./min. v	7/	ft, drawdow		3 5 hrs			
:0 gan, mm: v	32	"	II UITUL	4 "	W.20		
0 "	60	"		"			
gal./mir	n, with	ft. drawdo	wn after	hrs			
9 ,	g.p.m. Da				_		
of water W	as a chemic	TOOK	sampl nade? ⊟	Yes N	<u>, </u>		
L LOG: Diameter of well below casing							
150 ft.	Depth of con	mpleted wel	<u>11 上</u> 5	0 ft	•		
escribe by color, c s of aquifers and rated, with at lea	haracter, size the kind and st one entry	of materia nature of t for each cl	l and stri he mater range of	icture, and ial in each formation	1 1		
MATERIA	\L		FROM	TO	_		
11			0	2			
ravel & v	ellow	clav	2	18			
ith grave		ulders	18	72	47		
red sand	rock -		72	75	-		
nd rock			75	105			

<u>" 30 " 00 "</u>			
Bailer test gal./min. with ft. drawdown	after	· ł	ırs.
Artesian flow g.p.m. Date took S. Temperature of water Was a chemical analysis ma	 H10 D	l a /	- 5 .
Temperature of water Was a chemical analysis ma	de? 📋	Yes 🗓	No.
(12) WELL LOG: Diameter of well below casing	ı s	511	
Depth drilled 150 ft. Depth of completed well	1,	50	ft.
Formation: Describe by color, character, size of material a show thickness of aquifers and the kind and nature of the stratum penetrated, with at least one entry for each char	nd str mater nge of	ucture, d rial in ed formati	ind ich on.
MATERIAL 1	ROM	то	
Top soil	0	2	_
Sand gravel & vellow clav	2	18	
Clay with gravel & boulders	18	72	-
Fractured sand rock	72	75	
Red sand rock	75	105	
Red sand rock with blue &			
	105	120	
	120	150	
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1	,	ļ	
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Work started 3-14 1966 Completed 4-	5 -	19(66
Date well drilling machine moved off of well		19	
(13) PUMP:			
Manufacturer's Name			
Type:	·	***************************************	<u></u>
Water Well Contractor's Certification:			
This well was drilled under my jurisdiction an true to the best of my knowledge and belief.	d this	report	is
NAME Casey Jones Well Drilling	ZC.C	j. 	
(Person, firm or corporation) (Type			

ell Contractor)

103 Date

Name Corps of Engineers	Was a pump test made? 🕁 Yes			
Address 628 Pittock Block, Portland, Oregon				
Winkery Greek Rereation area	<i>"</i> 20 <i>"</i>			
(2) LOCATION OF WELL:	<i>"</i> 30 <i>"</i>			
(2) DOCATION OF WELL.	Bailer test gal./m:			
County Lane Driller's well number	Artesian flow			
34 34 Section 1 T. 198 R. 1W W.M.	Temperature of water			
Bearing and distance from section or subdivision corner				
The first state of the state of	(12) WELL LOG:			
	Depth drilled 150 ff.			
	Formation: Describe by color,			
	Formation: Describe by color, show thickness of aquifers and stratum penetrated, with at le			
	MATERI			
(3) TYPE OF WORK (check):				
Now Well Deepening Reconditioning Abandon	Top soil			
andonment, describe material and procedure in Item 12.	Sand gravel &			
andomnent, describe material and procedure in Item 12.	Clay with grave			
(4) PROPOSED USE (check): (5) TYPE OF WELL:	Fractured sand			
Domestic Industrial Municipal Rotary Driven	Red sand rock			
Irrigation □ Test Well □ Other Cable Jetted □	Red sand rock			
Dug	<u>green streaks</u>			
(6) CASING INSTALLED: Threaded Welded	Blue sedimenta:			
6 "Diam from l'aboveto 116' d'Orage . 280				
ft. Gage ft. Gage				
(7) PERFORATIONS: Perforated? → Yes □ No				
Type of perforator used Mills				
Size of perforations 3/8 in. by 1 to in. 40 perforations from 112 ft. to 92 ft.				
20 perforations from 72 ft. to 62 ft.				
20 perforations from 40 ft. to 30 ft.	<u></u>			
perforations fromft. toft.				
perforations from ft. to ft.				
(8) SCREENS: Well screen installed? ☐ Yes ☒ No				
Manufacturer's Name				
Model No.				
am. Slot size Set from ft. to ft.	Work started 3-1/			
Diam Slot size Set from ft. to ft.	7 12.2			
	Date well drilling machine mo			
(9) CONSTRUCTION: Bentonit	_{ခွ} (13) PUMP:			
Well seal—Material used in sealFuddled clay, cement &	Manufacturer's Name			
Depth of seal3.0	Type:			
Diameter of well bore to bottom of seall0in.				
Were any loose strata cemented off? Yes No Depth	Water Well Contractor's Ce			
Was a drive shoe used? ☑ Yes ☐ No	This well was drilled u			
Was well gravel packed? ☐ Yes ☑ No Size of gravel:	true to the best of my know			
Gravel placed from ft. to ft.	Tono			
Did any strata contain unusable water? Yes No	NAME Casey Jones (Person, firm or co			
	Address Rt. 2 BOX			
Type of water? depth of strata				
Method of sealing strata off	Drilling Machine Operator			
(10) WATER LEVELS:	rolm de Landon			
Static level 23 ft. below land surface Date 4-1-66	[Signed]			
Artesian pressure lbs. per square inch Date	Contractor's License No			
property and pox addition pare	Contractor's License No			