	- APRILLE	*	MAK	J * * *		
NOTICE TO WATER WELL CONTRACTOR	A E O E I V E D		11/1	ſ ₀		
The original and first copy of this report are to be	SLP 6 1966 WATER WI	ELL REPORT	, 14161	V 70	7/2	15 A
filed with the STATE ENGINEER, SALEM, OREGON 97310	WATER WI	F OREGON	,	State Well No. 2	18-	12 A
within 30 days from the date of well completion.	(Please ty		-3812	State Permit No		***************************************
(1) OWNER:	(11) WELL TESTS: Drawdown is amount water level is					
Name EABL Smith	lowered below static level Was a pump test made? Yes No If yes, by whom?					
Address BT 3 Bx 416.	Yield: gal./min. with ft. drawdown after hrs.					
KLAM ATH FALL	,,	***	, as a 3		***	
(2) LOCATION OF WELL:		" O gal./m	in. with 16 ft. drawd	lown often	<u>"</u>	
County KINNIATH Driller's wel	Bailer test 3 O gal/min. with /6 ft. drawdown after 2 hrs. Artesian flow g.p.m. Date					
Hearing and distance from section or subdivis	Temperature of water Was a chemical analysis made? ☐ Yes 🗡 No					
		(12) WELL	LOG:	Diameter of well below	casing	1/2
	Depth drilled 320 ft. Depth of completed well 320 ft.					
	Formation: Describe by color, character, size of material and structure, and show thickness of aquifiers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of formation.					
	stratum penetra	itea, with at le	east one entry for each	change of	formation.	
(3) TYPE OF WORK (check):	Daniel	MATER		FROM	TO	
New Well Deepening Recon	BROWN HAAD	BROWN	L TOPSOIL SANDSTONE	3	3 5	
andonment, describe material and proce	HARD	BIACK	SANDSTONE		<u>43</u> 86	
(4) PROPOSED USE (check):	(5) TYPE OF WELL:	WHITE	Pumic &	RIVER GRAVE		95
Domestic 📋 Industrial 🗍 Municipal 🔲	Rotary Driven Cable Jetted	WATER	BEARIN	9 RIVER	95	125
Irrigation X Test Well Other	Dug Bored	BLUE	PAUEL	E (HARD	125	159 ye
(6) CASING INSTALLED: Three	GREEN	SHALI	E	159	193	
ATT. Sife E1. "Diam. from ft. to	BluE	GRAY	SHALE	193	241	
	HARD HARD	BluE	SHALE	241	268_	
" Diam. fromft. to	HBBD_	BLACK	LAUA	268	<u>320</u> 0	
(7) PERFORATIONS: Perfo	-					
Type of perforator used $\frac{70RCH}{}$ Size of perforations $\frac{3}{4}$ in. by	1.0			-		
perforations from	JOB	UNCOR	n pleted		-	
360 perforations from 6.5	LEFT	JoB	AT OWNER	s		
perforations from	REGI	IEST				
perforations from perforations from	WELL .	TO BE	COMPLETE	<u> </u>		
(8) SCREENS: Well screen insta		NOTHER		1.		
Manufacturer's Name						
Type	Model No.			n Ame		
Slot size Set from	Work started 1	464 10	19 66 Completed	Aug	A 10 / /	
Diam. Slot size Set from Set from	Date well drillin			Aug 1	<u>4 1966</u> 5 1966	
(9) CONSTRUCTION:	(13) PUMP:					
Well seal—Material used in seal ATT.	Manufacturer's 1	Name				
Depth of seal		Туре:			I.P	
Were any loose strata cemented off? Yes No Depth		Water Well Co	ntractor's Ce	ertification:		Wilderson, P. P. Commission, St. Commission, S
Was a drive shoe used? ☐ Yes 🔏 No		This well w	vas drilled un	nder my jurisdiction	and this m	ionomi io
		This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.				
Gravel placed fromft. to	NAME POWFLL WEII DR 109 (Person, firm or corporation) (Type or print)					
Type of water? depth of s	Address P	Son, firm or corn		pe or print)	ORFO	
Method of sealing strata off					<u> </u>	
(10) WATER LEVELS:	_	ell As. V	License No.	7	·	
tatic level 61 ft. below land	surface Date Aug 5, 1966	[Signed]	Kelkech	Water Wall Control		
Artesian pressure lbs, per squ	Contractor's Lie	cense No.4	54 Date 9/2		10/1	

ITEM # 6

TEMPORARY PIPE LEFT IN HOLE
CONDUCTOR PIPE

14 INCH X, 188 WALL APAROX.
14 FEET.

PERFORATED LINER

10 3/4 OD X , 188 WALL APPROX.

____ 80_FEET

PERFORATED LINER

85 ODX. 188 WALL APPROX

125. FEET

ITEM 9

SURFACE SEAL WAS NO INSTALLED

AND THE JOB WAS UNCOMPLETED

THE WELL BEING COMPLETED BY

ANOTHER DRILLER

POWEII LEII Deilling