NOTICE TO WATER WELL CONTRACTOR UV 4 1965

The original and first copy of this report are to be STATE ENGINEER WELL REPORT filed with the STATE ENGINEER OF OREGON within 30 days from the date NOTICE OF OREGON WITHIN 100 days from the date of the state of the state

100 CA	
$1)^{6}$	State Well No. 40/2-5
V	State Bermit No

within 30 days from the date of well completion.	ype or print) State Permit No				
(1) OWNER:	(11) WELL TESTS:	Drawdown is amount	water leve	l is	
Name Frank BedoG	Was a pump test made? ☐ Ye	lowered below static l			
Address 2799 Pacitio H	Yield: gal./min			hrs.	
Ashland One	19 79	wiai ii. uiawub	wit arrer	,,	
(2) LOCATION OF WELL:	27 27	; , , , , , , , , , , , , , , , , , , ,		••••••••••••••••••••••••••••••••••••••	
T. 1	9 // 12	Bailer test 5 gal./m	nin. with 28 Oft. drawdo	own after	/ hrs.
County ACKON Driller's well		Artesian flow		- 25-	
14 · 14 Section 5 T.	<u> </u>	Temperature of water	Was a chemical analysis		
Bearing and distance from section or subdivis	sion corner	(10) THEFT TOO		· · · · · · · · · · · · · · · · · · ·	4
			Diameter of well below of		
			ft. Depth of completed w		
		Formation: Describe by color, show thickness of aquifiers a stratum penetrated, with at l	, character, size of materious and the kind and nature of	ıl and stru	cture, and
		stratum penetrated, with at l	least one entry for each o	hange of	formation.
		MATER	RIAL	FROM	то
(3) TYPE OF WORK (check):	Sandy Loam		0	7	
Well Deepening Recor	Sandstone	D	5	7	
andonment, describe material and proce	Clay Fax	Drecer	* 7	121	
(4) PROPOSED USE (check):	(5) TYPE OF WELL:	502 (870) 6	inev	305	133
	Rotary Driven	66.10.0	on Dank	17	132
Domestic 📈 Industrial 🗌 Municipal 🗆	Cable Z Jetted	Charles to	V- 36. P.M	132	12/
Irrigation ☐ Test Well ☐ · Other ☐	Dug 🛮 Bored 🗎	The state of the s	<i>2</i> • • • • • • • • • • • • • • • • • • •	152	106
(6) CASING INSTALLED: Three	eaded 🗌 Welded 🛒	· an over 2	(o. i. Ml.		
` ' •	LO ft. Gage 250	Sand Stone L	Solot Russia	126	100
· · ·		1 4	ight brey	15 6	200
Jiam, from ft. to	=		alvaney	188	204
	ft. Gage	GRAVITE GRE	1000	204	207
(7) PERFORATIONS: Perf	orated? Yes	Jana) Die Lo	The Guer	207	248
Type of perforator used		and the grey,	Brewn T (whale	Z 24.	7254
Size of perforations in. by	in.	- share ye lays 70	me Dank	از زسیدی	3/1
	ft. to ft.	a La Little	watter-	34) 7	261
- •	ft. to ft.	C. de Tra	Grey, Guest	2.26/	271
	ft. to ft.	Janasokesi	Jan avey	271	283
perforations from		hatey clays	Tone Dexi	060	*0
	ft. to ft.	Conty Water	<u></u>	283	270
(a) CONTINIO		Sava as lane	avey	290	300
(8) SCREENS: Well screen inst	alled? 🗌 Yes 🦹 No				 .
Manufacturer's Name	***************************************				
	Model No	. 1	***************************************		
Slot size Set from	ft. to ft.	Work started / 0 ~	19 65 Completed	2-25	10 / 2
Diam Slot size Set from	ft. to ft.	Date well drilling machine me		- 7.X	1965
(9) CONSTRUCTION:			oved on or wen		19 65
• •		(13) PUMP:			
Well seal—Material used in seal 🥰 🤇 🎹 🤻		Manufacturer's Name		******************************	
Depth of seal ft. Was a		Type:	I	I.P	
Diameter of well bore to bottom of seal	XXV-day XXV-XX Conduction (conduction)			***********	
Were any loose strata cemented off? 🗌 Yes	No Depth	Water Well Contractor's C	ertification:		
Was a drive shoe used? 💢 Yes 🔲 No	!	This well was drilled u	under my jurisdiction	and this	report is
3	Size of gravel:	true to the best of my kno	wledge and belief.		-
Gravel placed from ft. to	ft.	NAME DAILS C.I.	Pelap wall	L-: 11	ins
Did any strata contain unusuable water? 🔲	NAME Day/25 5. DelaP well drilling (Ferson, firm or corporation) (Type or print) Address 749 EdGLe Mill Rd Ashland Ore				
Type of water? depth of s	strata	Address 749 Ed6L	e mill Rd AS	hlar	co or
Method of sealing strata off	-		F. 4		
(10) WATER LEVELS:	Drilling Machine Operator	r's License No.	<u></u>		
		reigned Fills	& Detar		
Static level ft. below land	d surface Date	[Signed] Kallans	(Water Well Contractor)		
Artesian pressure 🎎 lbs. per squ	uare inch Date 16-26-69	Contractor's License No.		<i>t</i> .	19 65
<i>-</i>					. L