NOTICE TO WATER WELL CONTRACTOR The original and first dopy of this report are to be filed with the SCP 17 1965 WATER WELL SEPORT ENGINEER filed with the STATE ENGINEER, SALEM, OREGON 97310 STATE ENGINEER, SALEM, OREGON 97310 STATE OF OREGON LEM. OREGON WITHIN 30 days from the date of the state of the s

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of well completion.	State Permit No					
(1) OWNER:	(11) WELL TESTS: Drawdown is amount v	vater le	vel is			
Name BRAINETH E. MIELSEN	Was a pump test made? Yes No If yes, by whom	vel				
Address 5220 JOHN DR. W. SALVENS	Yield; 560 gal./min. with 130 ft. drawdow		<u> </u>			
ORR	" gar,/min. with/10 it. drawdow	n atter	hrs.			
(2) LOCATION OF WELL:	" " "					
and Paralle !	Bailer test gal./min. with ft. drawdo	wn after	r hre			
County MRION Driller's well number	Artesian flow g.p.m. Date	wii aite	r hrs.			
	Temperature of water Was a chemical analysis m	nade? []	Vec Sino			
Bearing and distance from section or subdivision corner	(19) TYPE I C.C.		10			
	(12) WELL LOG: Diameter of well below cas	ing	<i>[</i>			
	Depth drilled // ft. Depth of completed well		£ ft.			
	Formation: Describe by color, character, size of material show thickness of aquifers and the kind and nature of the					
	stratum penetrated, with at least one entry for each ch	ange of	formation.			
(2) EVDE OF WORK (1 1)	MATERIAL	FROM	то			
(3) TYPE OF WORK (check):	SANDY BROWN CLAY	A	30			
Well ☑ Deepening ☐ Reconditioning ☐ Abandon ☐	LOOSE GRADEL ROLL	30	80			
andonment, describe material and procedure in Item 12.	thing Anders of Cin.	28	30			
(4) PROPOSED USE (check): (5) TYPE OF WELL:	CARRENTED - CARROLS	80	96			
Rotany D Driver D	GRAWEL	20	70			
Cable Tetted	LOOSE GRAVES	90	lact			
Dug Bored	Blue Clas	100	22/			
(6) CASING INSTALLED: Threaded [7] Welded [7]	PARTIL PROPERTED THE	107	100			
10 "Diam from t 1 ft. to 160 ft. Gage 1550	BLACK SAND + GRAWAL	724	13.4			
" Diam. fromft. Gage	Commenter Conner	151	1/5			
" Diam. fromft. toft. Gage	CA PARKING CREVEL	726	102			
			-			
(7) PERFORATIONS: Perforated? Yes No						
Type of perforator used Mills Kulfa						
Size of perforations in. by in.						
perforations fromft. toft.						
perforations from 75 ft. to 57 ft.						
perforations from ft. to ft.			***			
perforations from ft. to ft.						
perforations from ft. to ft.						
(8) SCREENS: Well screen installed? ☐ Yes No						
Manufacturer's Name			-			
Model No.						
n Slot size Set from ft. to ft.		11				
Diam. Slot size Set from ft. to ft.	Work started 9/1/65 19 Completed 9/	11/63	19			
	Date well drilling machine moved off of well	///	19			
(9) CONSTRUCTION:	(13) PUMP:					
Well seal-Material used in seal Bantonita & Dail mon	7. Company Constitution of the Constitution of					
Depth of seal ft. Was a packer used?	Manufacturer's Name	•••••••••••••••••••••••••••••••••••••••				
Diameter of well bore to bottom of seal	Type:H.	P				
Were any loose strata cemented off? Yes 200 Depth	Water Well Contractor's Certification:					
Was a drive shoe used? Yes □ No	This well was drilled under my invitable	7 17 1				
Was well gravel packed? Yes No Size of gravel:	This well was drilled under my jurisdiction an true to the best of my knowledge and belief.	ia this	report is			
Gravel placed from ft. to ft.						
Did any strata contain unusable water? Yes No	NAME Janillas - Robinson bee (Person, firm or corporation) (Type	or print				
Type of water? depth of strata	Address SS45 doseph ST S.	Drint,	Calpen			
Method of sealing strata off	A Secretary of the second seco	·	aliole			
(10) WATER LEVELS:	Drilling Machine Operator's License No	7				
(TO) MATER DEVELS:	1/ /					
Static level 5.3 ft. below land surface Date 9/11/65	[Signed] # Water Well Contractor)	_				
Artesian pressure lbs. per square inch Date	Contractor's License No . 72 Data 9/4//	15-				
	COMMUNICATION S LICENSE NO VI / Data // //		10			

(USE ADDITIONAL SHEETS IF NECESSARY)