NOTICE TO WATER WELL CONTRACTOR The original and first copy of this point C F VAFER WELL are to be filed with the RT C F STATE OF		2251	/10E-	-76c		
within 30 days from the date of well completion WATER RESOURCES DEPARTED AND APR 3 1979 (Please type	or print) OGG State Permit N	•				
(1) OWNER:	(10) LOCATION OF WELL:					
Name Brooks Resources Corporation	County Deschutes Driller's well number N/A					
Address 416 NE Greenwood Bend, OR 97701	CW NW					
Addition				W.M.		
(2) TYPE OF WORK (check):	Bearing and distance from section or subdivisi	on corne	er			
New Well   Deepening □ Reconditioning □ Abandon □						
If abandonment, describe material and procedure in Item 12.						
	(11) WATER LEVEL: Completed well.					
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found 45					
Rotary ☑ Driven ☐ Domestic ☐ Industrial ☐ Municipal ☑ Cable ☑ Jetted ☐	Static level 77.6 ft. below land surface. Date					
Dug   Bored   Irrigation   Test Well   Other	Artesian pressure lbs. per square inch. Date					
CASING INSTALLED: Threaded   Welded						
Threaded ☐ Welded ☑ 10 "Diam from +2 ft to -369 ft Gage	(12) WELL LOG: Diameter of well h	oelow ca	sing	3"		
	Depth drilled 403 ft. Depth of compl	eted we	ı 40	03 ft.		
"Diam from ft. to ft. Gage	Formation: Describe color, texture, grain size	and stru	cture of	materials;		
ft. toft. Gage	and show thickness and nature of each stratu					
PERFORATIONS: Perforated?  Yes No.	with at least one entry for each change of formal position of Static Water Level and indicate prin					
Type of perforator used	MATERIAL	From	то	swL		
Size of perforations in. by in.				<del></del>		
	Top soil	0		<b></b>		
perforations fromft. toft.	Pumice Coargo gand	1 2	9			
perforations from	Coarse sand	9				
perforations fromft. toft.	Sand & clay - lt. brown Sand & clay - dk. brown	16	16 45			
(7) SCREENS: Well screen installed? ☐ Yes 🔯 No	Coarse sand & polished cinder	45	53	E0		
Manufacturer's Name	w/thin clay strips (brown)	45	33	50_		
Type Model No.	Sand-med. fine w/cinders	53	57			
Diam ft. to ft.	Sand & no water at 57	-33	3/_			
Diam. Slot size Set from ft. to ft.	Silt-fine, brown	57	80			
	Silt - very fine	80	90			
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	Clay-fine, brown & yellow	90	115			
Was a pump test made? ☑ Yes ☐ No_If yes, by whom? A&H	Clay-med. fine, brown	115	140			
Yield: 1,290 gal./min. with 8 ft. drawdown after 1/4 hrs.	Clay-fine, brown	140	230			
1,029 " 4.8 " 1/4 "	Tuff ash & blk cinder sand					
	w/water	230	247			
	Clay-tan w/red tint	247	285			
Bailer test gal./min. with ft. drawdown after hrs.	Tuft ash-black cinder sand	285	290			
Artesian flow g.p.m.	Clay-brown	290	365	<u> </u>		
erature of water 43° Depth artesian flow encountered ft.	Work started Feb. 12 19 79 Complete	ed Ma	r. 15	19 79		
(9) CONSTRUCTION:	Date well drilling machine moved off of well	Ma	c. 15	19 79		
· · ·	Drilling Machine Operator's Certification:					
Well seal—Material usedCement	This well was constructed under my direct supervision.					
Diameter of well bore to bottom of seal	Materials used and information reported above are true to my					
Diameter of well bore below sealin. to 370'8"	best knowledge and belief					
Number of sacks of cement used in well seal 115 to 403 sacks	[Signed] Date Worth 22, 1979					
How was cement grout placed? pumped	Drilling Machine Operator's License No					
		<del></del>				
	Water Well Contractor's Certification:					
The second secon	This well was drilled under my jurisdiction and this report is					
Was a drive shoe used? XYes \( \subseteq \) No Plugs Size: location ft.	true to the best of my knowledge and belief.					
Did any strata contain unusable water? 🔀 Yes 🗌 No	Name Orvail Buckner (Person, firm or corporation)	T)	ype or pri	nt)		
Type of water? Iron & Mag. depth of strata 240 & 290	Address 1686 NE Negus Way, Redmond, OR 97756					
Method of sealing strata off Casing	[Signed]	Kin	~	***************************************		
Was well gravel packed? ☐ Yes 🖺 No Size of gravel:	(Water Well Contr		277	no		
Gravel placed from ft. to ft.	Contractor's License No. 608 Date	1 - 2	<u> </u>	, 19[]		

The original and first copy of this report are to be filed witting The RESOURCES DEARTHMATE WILL REPORT SALEM OFFICIAL O

State Well No. 225/106-760

within 30 days from	om the date PR 21070	ype or print) : above this line)	State Permit 1	No	**************	##ALES##################################	
	WATER RESOURCES DEPT.	Dess	125/10E- 76C				
(1) OWNER:	SALEM, OREGON	(10) LOCATION	(10) LOCATION OF WELL:				
Vame		County	Driller's well r	number			
Address		34 34 5	Section T.	R.		W.M.	
		Bearing and distance	from section or subdivis	sion corne	er		
(2) TYPE OF WOR	K (check):						
New Well Deepenin				<del> , ,</del>			
f abandonment, describe m	naterial and procedure in Item 12.	- (11) WATER LE	VEL: Completed v	well.			
(3) TYPE OF WELL	L: (4) PROPOSED USE (check):	Depth at which water	was first found	. 4		ft.	
Rotary   Driven	Domestic   Industrial   Municipal	Static level	ft. below land	surface.	Date		
Dug   Bored	Irrigation   Test Well   Other	☐ Artesian pressure	lbs. per squa	are inch.	Date		
CASING INSTA	ILFD:						
•		(12) WELL LOG: Diameter of well below casing					
	ft. toft. Gage	Dopus armed	Depth drilled ft. Depth of completed well ft.				
	ft. to ft. Gage	Formation: Describe	color, texture, grain size and nature of each strat				
4.2		with at least one entry	for each change of form	ation. Rep	ort each	change in	
PERFORATION	S: Perforated?  Yes No.		er Level and indicate pr		<del>                                     </del>	T	
Type of perforator used		_ <u></u>	ERIAL	From	То	SWL	
4	in. by in.	Basalt-gray,		365	380	<del> </del>	
perforation	ns from ft. to			380	403	<del>                                     </del>	
-	ns from ft. to		er under basalt		<del>                                     </del>	+	
perforation	ns from ft. to	<u>tt.</u>		+	† · · · ·	<del>                                     </del>	
(7) SCREENS:	Well screen installed?   Yes   No						
Manufacturer's Name							
	Model No.				ļ	<u> </u>	
	Set from ft. to				<u> </u>	<del> </del>	
Diam Slot size	Set from ft. to	<u>ft.</u>			<u> </u>	<del> </del>	
(8) WELL TESTS:	Drawdown is amount water level is lowered below static level			-	<del>                                     </del>	<del> </del>	
· ´, ·				-		<del> </del>	
	Yes No If yes, by whom?					<del>                                     </del>	
Yield: gal./m	nin. with ft. drawdown after h	<u>"</u>					
	<u>.</u>						
	" "				<u> </u>	<u> </u>	
Bailer test gal	l./min. with ft. drawdown after h	rs			<del> </del>	<b></b>	
Artesian flow	g.p.m.				<u> </u>	<del> </del>	
erature of water	Depth artesian flow encountered	ft. Work started	19 Comple	eted		19	
(9) CONSTRUCTIO	N:	Date well drilling ma	chine moved off of well			19	
• •	- A SAN AND AND AND AND AND AND AND AND AND A	Drilling Machine (	perator's Certification	n:			
	face to	This well was	constructed under m information reporte	y direc	t supe	rvision.	
	bottom of seal in.	best knowledge and	i belief.	u above	are un	te to my	
Diameter of well bore belo	ow seal in.	[Signed]		Date	·	, 19	
Number of sacks of cemen	nt used in well seal sad		[Signed]				
	laced?		perators License No.	• •••••			
	and the state of t	Water Men Contra	ctor's Certification:				
		This well was	drilled under my juris	sdiction a	and this	report is	
	T. W. Diver Since location	true to the best of	my knowledge and b	eli <b>ef</b> .			
	Yes No Plugs Size: location	Name	, firm or corporation)	<u></u> //	Type or n	rint)	
	nusable water?  Yes No	<del></del>	, firm or corporation)				
Type of water?	depth of strata	Address		***************************************			
Method of sealing strata		— [Signed]	(Water Well Co	ntrestow)	*******		
Was well gravel packed?		*****					
Gravel placed from	ft. to ft.	Contractor's Licens	se No Date .			, 1¥	