Mari 52276



WEST COAST DRILLIP

220 Academy Street Mt. Angel, Oregon 97362 845-6824 RESEIVED

NUV - 1 1979

WATER RESOURCES DEPT

	WAIE	H Mas		
OWNER:	(10) LOCATION OF WELL:	SALEM.	, ORDO	CON
Name Dennis Frank	County Marian Driller's well number			
Address 6705 Joseph St.	NW 4 SW 4 Section 10 T. 85		له	W.M.
Salem, Oregon 97301	Bearing and distance from section or subdivis			
(2) TYPE OF WORK (check):				
New Well ☑ Deepening ☐ Reconditioning ☐ Abandon ☐				
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed v	vall		
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found	VCII.		
Rotary Driven Domestic Dindustrial Demostic Dindustrial Demostrial	211 7			ft
Cable				
	Artesian pressure lbs. per squa	re inch.	Date	
(5) CASING INSTALLED: Threaded Welded	(12) WELL LOG: Diameter of well	helow on	-ina	
10 " Diam. from 0 ft. to 5/1 ft. Gage	Depth drilled ft. Depth of comp		_	ft.
" Diam. from ft. to ft. Gage	Formation: Describe color, texture, grain size and structure of materials.			
" Diam. from ft. to ft. Gage	and show thickness and nature of each stratum and aquifer penetrated			
(6) PERFORATIONS: Perforated? Yes No.	with at least one entry for each change of formation of Static Water Level and indicate print			
Type of perforator used	MATERIAL	From	To	SWL
Size of perforations in. by in.	Topsoil	0	10	SWL
perforations from ft. to ft.	Clay Yellow	+ +	71	
perforations from the to the fit.	Rock Brn. Decomposed	71	93	
perforations from				
	Basalt Grey Hrd.	93	132	1/ 5
(7) SCREENS: Well screen installed? Yes No	Basalt Grey & Brn.	132	151	W.B.
nufacturer's Name	Basalt Grey Hrd.	151	162	
_ ype Model No Diam Slot size Set from ft. to ft.	Basalt Brn. Broken	162	176	W.B.
Diam. Slot size Set from ft. to ft.	Basalt Grey & Brn. Seamy &	1776	057	
	Broken	176	257	
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	Basalt Grey & Green Porous	257	361	
Was a pump test made? Yes No If yes, by whom?	Basalt Grey & Brn. some	307	707	
Yield: gal./min. with ft. drawdown after hrs.	Broken	361	497	
" " " "	Basalt Grey Porous	497	511	
" " "	Basalt Brn. & Grey Broken	511	518	
Bailer test gal./min. with ft. drawdown after nrs.				
And the state of t				
		<u> </u>		
Temperature of water Depth artesian flow encountered ft.				
(9) CONSTRUCTION:		<u> </u>	/ /	
Well seal—Material used		94	0)	ļ
Well sealed from land surface to ft.	N S	1 / /		ļ <u></u>
Diameter of well bore to bottom of seal in.	Application No. 6-880		1	
Diameter of well bore below seal in.	Parcit No. 6-88	10		
Number of sacks of cement used in well seal	I CHIMIL ING.	1		
Number of sacks of bentonite used in well seal sacks		1		
Brand name of bentonite Number of pounds of bentonite per 100 gallons		1	1	
of water		 	333	
as a drive shoe used? Yes No Plugs Size: location ft.		 	1 20	-
1 any strata contain unusable water? Yes No	Started 7-31-79	 	 	
Type of water? depth of strata	Finished	+	 	
Method of sealing strata off		1	 	
Was well gravel packed? Yes No Size of gravel:	Moved	 	 	
Gravel placed from ft. to ft.		+	 	-
			1	

mari 52276



WEST COAST DRILLING

220 Academy Street Mt. Angel, Oregon 97362 845-6824

1607-11079

WATER TELES FORS BEFT

OWNER:	(10) LOCATION OF WELL:	CHERRY	, Child	
Name Dennis Frank	County Driller's well number			
Address 6705 Joseph St.	14			
Salem, Oregon 97301	Bearing and distance from section or subdivis			
(2) TYPE OF WORK (check):	Searing and distance from section of subdivis	ion corne	<u>:r</u> .	
New Well 🖟 Deepening 🗆 Reconditioning 🗅 Abandon 🗅				·
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL Complete		****	***********
(3) TYPE OF WELL: (4) PROPOSED.USE (check):	(11) WATER LEVEL: Completed well. Depth at which water was first found			
Rotary Driven Domestic Industrial Municipal	Static level 311 . ft. below land surface. Date			
Dug				
(F) CACING INCOME TO	Artesian pressure lbs. per squa	re inch.	Date	
(5) CASING INSTALLED: Threaded Welded	(12) WELL LOG: Diameter of well below casing			
" Diam. from ft. to ft. Gage	Depth drilled ft. Depth of completed well			
" Diam. from ft. to ft. Gage	Formation: Describe color, texture, grain size and structure of material			
Dani Holi II. II II R. Gage	and show thickness and nature of each stratum and aquifer penetrate with at least one entry for each change of formation. Report each change			netrate
(6) PERFORATIONS: Perforated? Yes No.	position of Static Water Level and indicate pris	ition. Kep icipal wa	ort each (! er-be arti	change i ng strat
Type of perforator used	MATERIAL	From	То	SWL
Size of perforations in. by in.	Topsoil	0	1	
perforations from tt. to tt.	Clay Yellow	 ĭ	<u>7i</u>	
perforations from	Rock Brn. Decomposed	71	93	
perforations from ft. to ft.	Basalt Grey Hrd.	93	132	
(1) CODERIC.	Basalt Grey & Brn.	132	151	1J D
(1) SCREENS: Well screen installed? Yes No	Basalt Grey Hrd.	151	162	W.B
-ype	Basalt Brn. Broken			11 0
Diam. Slot size Set from ft. to ft.		162	176	W.B.
Diam. Slot size Set from ft. to ft.	Basalt Grey & Brn. Seamy & Broken	176	257	ļ
		176	257	
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	Basalt Grey & Green Porous	257	361	ļ
Was a pump test made? Yes No If yes, by whom?	Basalt Grey & Brn. some Broken	261	707	ļ
Yield: gal./min. with ft. drawdown after hrs.		361	497	<u> </u>
,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,,	Basalt Grey Porous	497	511	!
" " " "	Basalt Brn. & Grey Broken	511	518	
Bailer test gal./min. with ft. drawdown after nrs.				
Artesian flow g.p.m.				
Temperature of water Depth artesian flow encountered ft.		ļ		<u> </u>
(A) CONCERNION ON				
(9) CONSTRUCTION:		ļ	/-/-	
Well seal—Material used		94	0)	ļ
Well sealed from land surface toft.	Application No. 6	 ' 		ļ
Diameter of well bore to bottom of seal	Application 140.			
Diameter of well bore below seal in. Number of sacks of cement used in well seal sacks	Permit No.			
Number of sacks of bentonite used in well seal sacks	1 CITIME 1			I
Brand name of bentonite		L		
Number of pounds of bentonite per 100 gallons				
of waterlbs./100 gals.			- \$15	
"'as a drive shoe used? Yes No Plugs Size: location ft.				†
1 any strata contain unusable water? Yes No	Started 7-31-79		<u> </u>	†
Type of water? depth of strata	Finished	†		
Method of sealing strata off	Moved	1		
Was well gravel packed? Yes No Size of gravel:		 	· · · · · · · · · · · · · · · · · · ·	
Gravel placed from ft. to ft.		 		
		<u> </u>		1