WATER WELL REPORT STATE OF OREGON

(1) OWNER:

DE\$6 6090

RECEIVED

JUN 6 1984

State Well No. 205/10E-25bl

JUNIO ROS.

JATER RESOURCES DEPT State Permit No.

(10) LOCATION OF WELL:			
County Deschutes Driller's well	number 1	354-8	34-4
NW 4 NW 4 Section 25 T.20S	R. 7 O1		W.M.
Tax Lot # Lot 27 Blk 3			OWW
Address at well location: Oregon Water			
(11) WATER LEVEL: Completed w	oll .		
i i i i i i i i i i i i i i i i i i i	CH.		
Depth at which water was first found 105			ft.
			5-24-8
E 12 11 21 2	er square i	nen. Dau	е
(12) WELL LOG: Diameter of well below	casing		
Depth drilled 126 ft. Depth of	completed	well 1	26 ft
Formation: Describe color, texture, grain size and str			
thickness and nature of each stratum and aquifer pene for each change of formation. Report each change in			
and indicate principal water-bearing strata.			
MATERIAL	From	To	SWL
Sandy Loam Top Soil	0	6	5,,,2
· · · · · · · · · · · · · · · · · · ·	6	12	
Hard Dark Gray Clay	12	25	ļ
Dark Gray Clay/Sand	25		
Hard Dark Gray Clay		40	
Pinkish/Gray Clay	40	90	
Greenish Gray Clay	90	105	1 2
Black Silt with Sand	105	118	13
Hard Gray Clay	118	126	
<u> </u>		ļ	
· · · · · · · · · · · · · · · · · · ·	-	 	
			ļ
•			
· · · · · · · · · · · · · · · · · · ·	 		
			
			<u> </u>
=	ļ	 	<u> </u>
			
		-	
· · · · · · · · · · · · · · · · · · ·			
	 		
(On Standby 5 days)		<u></u>	
	ed 6-:	L	1984
Date well drilling machine moved off of well 6-1	·		1984
Drilling Machine Operator's Certification:			
This well was constructed under my direct s			
and information reported above are true to my l			
[Signed] (Dailing Machine Operator)	Dat	е У.Т.Ж.	, 1984
Drilling Machine Operator's License No.759			*********

Water Well Contractor's Certification:			
This well was drilled under my jurisdiction	n and th	is repor	t is true t
the best of my knowledge and belief.	Diimm	Saw-	zi co
Name Big Three Drilling & (Person, firm or corporation)	r.umb.	SEL.	A.サ.だみ
(Ferson, In in or corporation)		(L)pc	n brinci

Name Oregon Water Address 55579 S. Cer	Wonderland Imp. Dist.
City Bend, Ore.	State Oregon
(2) TYPE OF WORK	
New Well ₩ Deepening □	Reconditioning
If abandonment, describe materia	•
(3) TYPE OF WELL:	(4) PROPOSED USE (check):
Rotary Air Driven Driven Retary Mud Dug Dug Dug Bored	Domestic □ Industrial □ Municipal Irrigation □ Test Well □ Other □ Thermal: Withdrawal □ Reinfection □
(5) CASING INSTALI	LED: Steel & Plastic Threaded Welded
	t to -40 ft Gauge • 250
f Diam. from f	ū
LINER INSTALLI	
	t to1.26. ft. Gauge188
(6) PERFORATIONS: Type of perforator used	Perforated? Yes X No
Size of perforations	in. by in.
*******************************	perforations from ft. to ft.
	perforations from ft. to ft.
*********************************	perforations from ft. to ft.
(7) SCREENS: Wall	screen installed? Yes X No
(1, 12 2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	
Manufacturer's Name	
Manufacturer's Name	Model No.
Manufacturer's Name Type Diam. Slot S	
Manufacturer's Name Type Diam. Slot S	Model No.
Manufacturer's Name Type Diam. Slot S Diam. Slot S	Model No
Manufacturer's Name Type Diam. Slot S Diam. Slot S (8) WELL TESTS: a pump test made? □ Yes	Model No
Manufacturer's Name Type Diam. Slot S Diam. Slot S (8) WELL TESTS: a pump test made? □ Yes dd: gg	Model No
Manufacturer's Name Type Diam. Slot S Diam. Slot S (8) WELL TESTS: a pump test made? yes ''	Model No
Manufacturer's Name Type Diam. Slot S Diam. Slot S (8) WELL TESTS: a pump test made? □ Yes d: gs Air test	Model No
Manufacturer's Name Type Diam. Slot S Diam. Slot S (8) WELL TESTS: a pump test made?	Model No
Manufacturer's Name Type Diam. Slot S Diam. Slot S (8) WELL TESTS: a pump test made? Yes di: gs Air test Bailer test Sian flow Inperature of water (9) CONSTRUCTION Well seal—Material used Port	Model No
Manufacturer's Name Type Diam. Slot S Diam. Slot S (8) WELL TESTS: a pump test made?	Model No
Manufacturer's Name Type Diam. Slot S Diam. Slot S (8) WELL TESTS: a pump test made? Yes di: gs " Air test Bailer test Sian flow Inperature of water (9) CONSTRUCTION Well seal—Material used Port Well sealed from land surface to Diameter of well bore to bottom of the sealed from	Model No
Manufacturer's Name Type Diam. Slot S Diam. Slot S (8) WELL TESTS: a pump test made? Yes d: gs " Air test Bailer test Sian flow Inperature of water (9) CONSTRUCTION Well seal—Material used Port Well sealed from land surface to Diameter of well bore to bottom of Diameter of well bore below seal	Model No
Manufacturer's Name Type Diam. Slot S Diam. Slot S (8) WELL TESTS: a pump test made? Yes d: gs d: gs Air test Bailer test sian flow mperature of water (9) CONSTRUCTION Well seal—Material used Port Well sealed from land surface to Diameter of well bore to bottom of Diameter of well bore below seal Number of sacks of cement used in How was cement grout placed?	Model No. Set from ft. to ft. Drawdown is amount water level is lowered below static level No. If yes, by whom? Al/min. with ft. drawdown after hrs. gal/min. with drill stem at ft. hrs. gal/min. with ft. drawdown after hrs. gal/min. with seal hrs. Special standards: Yes \(\subseteq \) No \(\subseteq \) 1 and Cement -35 of seal 14 in. well seal 26 sacks Pressure pumped
Manufacturer's Name Type Diam. Slot S Diam. Slot S (8) WELL TESTS: a pump test made? Yes di gs " Air test Bailer test Sian flow Port Well seal—Material used Port Well sealed from land surface to Diameter of well bore to bottom of Diameter of well bore below seal Number of sacks of cement used in How was cement grout placed? I	Model No. Set from ft. to ft. Drawdown is amount water level is lowered below static level No. If yes, by whom? Id/min. with ft. drawdown after hrs. gal/min. with drill stem at ft. hrs. gal/min. with ft. drawdown after hrs. g.p.m. Depth artesian flow encountered ft. Special standards: Yes \(\text{No.} \) 1 and Cement 35 ft. of seal 14 in. 8 in. newell seal 26 sacks Pressure pumped
Manufacturer's Name Type Diam. Slot S Diam. Slot S (8) WELL TESTS: a pump test made? Yes d: gs d: gs Air test Bailer test Sian flow Inperature of water (9) CONSTRUCTION Well seal—Material used Port Well sealed from land surface to Diameter of well bore to bottom of Diameter of well bore below seal Number of sacks of cement used in How was cement grout placed? I	Model No. Set from ft. to ft. Drawdown is amount water level is lowered below static level No. If yes, by whom? Id/min. with ft. drawdown after hrs. gal/min. with drill stem at ft. hrs. gal/min. with ft. drawdown after hrs. g.p.m. Depth artesian flow encountered ft. Special standards: Yes \(\) No \(\) 1 and Cement 35 ft. of seal 14 in. 8 in. n. well seal 26 sacks Pressure pumped
Manufacturer's Name Type Diam. Slot S Diam. Slot S (8) WELL TESTS: a pump test made? Yes d: gs " Air test Bailer test Sian flow Inperature of water (9) CONSTRUCTION Well seal—Material used Port Well sealed from land surface to Diameter of well bore to bottom to Diameter of well bore below seal Number of sacks of cement used in How was cement grout placed? I Was pump installed? NO	Model No. Set from ft. to ft. Drawdown is amount water level is lowered below static level No. If yes, by whom? Al/min. with ft. drawdown after hrs. gal/min. with drill stem at ft. hrs. gal/min. with ft. drawdown after hrs. g.p.m. Depth artesian flow encountered ft. Special standards: Yes \(\) No \(\) 1 and Cement 35 ft. of seal 14 in. 8 in. a well seal 26 sacks Pressure pumped ft.
Manufacturer's Name Type Diam. Slot S Diam. Slot S (8) WELL TESTS: a pump test made?	Model No. Set from ft. to ft. Drawdown is amount water level is lowered below static level No. If yes, by whom? Id/min. with ft. drawdown after hrs. gal/min. with drill stem at ft. hrs. gal/min. with ft. drawdown after hrs. g.p.m. Depth artesian flow encountered ft. Special standards: Yes \(\text{No.} \) 1 and Cement 35 ft. of seal 14 in. 8 in. n. well seal 26 sacks Pressure pumped Type HP Depth ft. No. Plugs Size: location ft.
Manufacturer's Name Type Diam. Slot S Diam. Slot S (8) WELL TESTS: a pump test made?	Model No. Set from ft. to ft. Drawdown is amount water level is lowered below static level No. If yes, by whom? Al/min. with ft. drawdown after hrs. gal/min. with drill stem at ft. hrs. gal/min. with ft. drawdown after hrs. g.p.m. Depth artesian flow encountered ft. Special standards: Yes \(\) No \(\) Land Cement -35 ft. of seal 14 in. 8 in. a well seal 26 sacks Pressure pumped sacks Pressure pumped ft. No. Plugs Size: location ft. water? \(\) Yes \(\) No Silty depth of strata 105 to 118
Manufacturer's Name Type Diam. Slot S Diam. Slot S (8) WELL TESTS: a pump test made?	Model No. Size Set from ft. to ft. Drawdown is amount water level is lowered below static level No. If yes, by whom? Al/min. with ft. drawdown after hrs. gal/min. with ft. drawdown after hrs. gal/min. with ft. drawdown after hrs. gal/min. with ft. drawdown after hrs. gap.m. Depth artesian flow encountered ft. Special standards: Yes \(\) No \(\) 1 and Cement \(-35 \) of seal 14 in. 8 in. n. well seal 26 sacks Pressure pumped sacks Pressure pumped Type HP Depth ft. No Plugs Size location ft. water? \(\) Yes \(\) No \(\) No \(\) Size to cation ft. water? \(\) Yes \(\) No \(\) No \(\) Size to cation ft. water? \(\) Yes \(\) No \(\) Size to 118 ased

Contractor's License No. 685 Date 6-1