

STATE OF OREGON WATER WELL REPORT (as required by ORS 537.765)



JUN - 2-19-2

13s/7w/20d

WATER PESO INCES DEPT (START CARD) # 39475

(1) OWNER:	N DEPT. OF	Well Number FISH & WII	(9) LOCATION O	County BENTON Latitude Longitude					
		ST AVENUE PO	County DENTON	N or S. Range	L 7 N	ongitude	E X	, 3373.f	
City PORTI		State OREGO	Section 20	N or S. Kange	/W K SE	: ,	Eorw ∡	. WM.	
(2) TYPE OF		Juliu	Section 20 4 SE 4 Tax Lot 800 Lot Block Subdivision						
New Well		Recondition	Street Address of Well (or nearest address) 29050 FISH						
(3) DRILL MI		Recolldition	HATCHERY RD PHILOMATH OR. 97370						
	Rotary Mud	Cable	(10) STATIC WATER LEVEL:						
Other	Li Rotary Wide	Cable	7 ft. below land surface. Date 5-21-92						
(4) PROPOSE	D LICE.		Artesian pressure lb. per square inch. Date						
		Industrial Irri	(11) WATER BEA		uale ilicii.	Dau			
	Injection		gation 	(II) WATER BEA	KING ZOMES:				
	LE CONSTRU		Depth at which water was first found 22						
		No Depth of Comp	Depth at which water was first found						
Special Construction a	approvai Li res Li	peA	From To Estimated Flow Rate SWL					SWL	
Explosives used L	i ies ii No Ty	/pe A	22	24		20	Tutto	7	
HOLE	. mn - 1 - Nationalis	SEAL	Amount			-			-
Diameter From	To Materia	al From To	sacks or pounds						
6 18 1			+						
	13 CEMENT	Г 108113	1-1	40. 33333 3 6 6					1
6 1133				(12) WELL LOG:					
		□в Юс □	Ground elevation						
Other	ea: Metnoa L A		UE E	1	Material		From	Τσ	SWL
			,	SOIL	Material		0	3	SWL
Backfill placed from	m n. to	ft. Material	GRIT	BROWN SILTY	CLAY W/BLDI	0 0	3	8	
		It. Size of grave	BROWN CLAY W/LRG BLDRS 8 16						
(6) CASING/L				BLUE BASALT	BKN W/WATE	D	16	24	7
	From 170 24 2	Gauge Steel Plastic		GREY SANDSTO			24	381	'
Casing: 0	TZ Z4 Z			GKET SANDSTO	JN E		24	301	
	 -				<u> </u>				
-									
Liner: NA						**			
Liner: NA								ļ	
	10e(s) 24						<u> </u>	<u> </u>	
Final location of sh	TIONS/SCRE	ENS: NA	 	e e e			-	-	
				•			1		
Perforatio		Mater					 		
☐ Screens	1 ype		ai					ļ	
From To	Slot size Number	Tele/pipe Diameter size	Casing Liner					<u> </u>	
									-
	 								
	 		H						1
-		-			 			1	
	1 1	<u> </u>			* -			-	
(8) WELL TE	STS: Minimum	testing time is 1	hour	5-	-6-92 Com	1	5.	-19-9	2
Y-Y _	□·=· ·	· · · · · · · · · · · · · · · · · · ·	Flowing	Bute surred		pleted		1 2 .	
XX Pump	☐ Bailer	☐ Air	☐ Artesian	(unbonded) Water Wel	ork I performed on the		on alta	ntion or	abandan
Yield gal/min	Drawdown	Drill stem at	Time	ment of this well is in co					
10	5 1		1 hr.	used and information re					
10	6		2 HR.	== .					
20	15	- 1	4 HR.	WWC Number					
			T 111X •	Signed			Date		- ·
	_{ter} 55	Donald A 4 2 7 2 2 2	P1	(bonded) Water Well (-		
Temperature of Wa		Depth Artesian Flow By whom D. F.	I accept responsibility for the construction, alteration, or abandonment work per- formed on this well during the construction dates reported above. All work performed						
Was a water analys			during this time is in compliance with Oregon well construction standards. This report						
		ole for intended use? Colored Other		1 11 11 11 11 11				_	
Depth of strate:	uy L Udor L	Colorea		Signed Course to the best of m	A Well	ا المستناد المستناد ال	Plata &		.90