	ELIVED 146/1	1-1220				
STATE OF OREGON WATER WELL DEPORT	MAR + 5 1992	E/3340				
WATER WELL REPORT (as required by ORS 537.765)	HASOURCES DEPISTART CARD) # 3711	3 labeled				
(1) OWATED	(9) LOCATION OF WELL by legal descri					
(1) OWNER: Well NumberName Tom Coffield	(9) LOCATION OF WELL by legal description:  County Des Latitude Longitude					
AddressBlack Butte Ranch	Township 14 S N or S, Range 11 E	E or W. WM.				
City Sisters State Ore Zip 97759	Section 33 A SE 4 N					
(2) TYPE OF WORK:	Tax Lot 1200 Lot 3 Block 2	Subdivision=				
New Well Deepen Recondition Abandon	Street Address of Well (or nearest address)					
(3) DRILL METHOD:	18365 Fryrear Ranch Rd Bend, Ore					
Rotary Air Rotary Mud Cable	(10) STATIC WATER LEVEL:					
Other  (4) PROPOSED USE:	_220 ft. below land surface.	Date 2 - 4 - 9 2				
M Domestic ☐ Community ☐ Industrial ☐ Irrigation	Artesian pressure lb. per square inch (11) WATER BEARING ZONES:	n. Date				
Thermal Injection Other	(II) WATER BEARING ZUNES:					
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found 220	-				
Special Construction approval Yes No Depth of Completed Well 270 ft.	Dopin at which water was first found					
Explosives used Yes No Type Amount	From To Estim	nated Flow Rate SWL				
HOLE SEAL Amount	220 238	220				
Diameter From To Material From To sacks or pounds	247 270					
12"   0   35   cement 3   x35   0   22 sacks						
8" 35 270						
	(12) WELL LOG:					
Ground elevation						
How was seal placed: Method A B & C D E  Other	N	T				
Backfill placed from ft. to ft. Material	Material orn soil	From To SWL 0 2				
Gravel placed from ft. to ft. Size of gravel	brn congl	2 7				
(6) CASING/LINER:	gray congl	7 26				
Diameter From To Gauge Steel Plastic Welded Threaded	gray basalt	26 63				
Casing 8" +1 35 .250 🕱 🗆 🗴	orn ss	63 109				
	brn ss congl med	109 146				
	brn basalt	146 165				
	brn cindery congl	165 173				
Liner: 6" 0 270 .188 🕱 🖂 🛣	brn ss congl	173 190				
	brn basalt	190 211				
Final location of shoe(s)	gray basalt	211 220				
(7) PERFORATIONS/SCREENS:	brn vesicular basalt (WB)	220 238				
Perforations Method machine  Screens Type Material	gray basalt	238 247				
Screens Type Material	bray cinder gravel (WB)	247  270				

Explosives used	Yes No T	TypeAmount			From	To Estimated Flow Rate				SWL	
HOLE		SEAL		Amount	220	238				220	
Diameter From	To Mater		To sac	ks or pounds	247	270					
12"   0	35   cemen	t <del>3</del> 5x35		sacks							
8" 35	270					WATER AND A STATE OF THE STATE					
					(12) WELL LOG:						
		1		Ground elevation							
How was seal nla	ced: Method A	□в ж с			Ground elevi	ation					
Other	ccd. Mctalod 🗀 🔏		ے بات			Material		E	Т-	CXVI	
		6 3 f			orn soil	- Iviateriai		From	To 2	SWL	
	Backfill placed fromft. toft.         ft.         Material           Gravel placed fromft. toft.         Size of gravel				brn congl				7		
(6) CASING/		II. Size of §	ravei		gray cong1			7	26		
		~ !			gray basalt	:	-				
Diameter		<u> </u>	stic Welder	d Threaded	brn ss			26	63		
Casing:8"	+1 35	.250 🔀		⊢	l I	1 3		63	109		
				님 -	brn ss cong brn basalt	T wea		109	146		
					1 1			146	165		
<u></u>				🖳	orn cindery			165	173		
Liner: 6"	0 270	.188 🗷 🛚		<u></u>	brn ss cong			173	190		
					brn basalt			190	211		
Final location of s					gray basalt	· -		211	220		
(7) PERFOR	ATIONS/SCRE	ENS:			orn vesicul	ar basalt	(WB)	220	238		
Perforati	ons Method	<u>machi</u>			gray basalt			238	247		
☐ Screens	ons Method Type	N	laterial		gray cinder		в)	247	270		
	Slot	Tele/p									
From To		Diameter size		g Liner							
250 270	1/8by3 2:	28		紅							
			—	=							
			— <u>Б</u>					i			
			<b>一</b>	<del>-</del> H							
			— H								
(8) WELL TESTS: Minimum testing time is 1 hour			_ 1 20	00							
Pump Bailer K Air Flowing Artesian			Date started $1-30$		mpleted _	2-4	<u>-92</u>				
			rtesian	(unbonded) Water Well Constructor Certification:  I certify that the work I performed on the construction, alteration, or abandon-							
Yield gal/min	Drawdown	Drill stem at		Time	ment of this well is in co	ork I performed on the	constructi	on, altera	tion, or a	abandon-	
			· · · · · · · · · · · · · · · · · · ·		used and information re	inpliance with Oregon ported above are true	to my best	ruction sta	indards. I	viateriais	
20 +		270		1 hr.		ported above are true	$\alpha \sim$			سنن سس	
						4/1		WWC N	ımber 🟒	3/1	
					Signed A.M.	-	Ku:	Date2	<u>-15-</u>	92	
					(bonded) Water Well Constructor Certification:						
Temperature of Water Depth Artesian Flow Found			I accept responsibility for the construction, alteration, or abandonment work per-								
Was a water analysis done? Yes By whom formed						formed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon well construction standards. This report					
	tain water not suital	ole for intended use	? 🗌 T00	little	is true to the best of m	ipiiance with Oregon v	veli constru f	ction stan	dards. Th	us report	
Salty Muddy Odor Colored Other				is true to the best of my knowledge and belief.  WWC Number 595							
Depth of strata:					Signed Date Date Date 2-15-92						
ORIGINAL & FIRST COPY - WATER RESOURCES DEPARTMENT SECOND COPY - CONSTRUCTOR THIRD COPY - CUSTOMER 9809C 10/91											