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

Mari	RECEIVED	55//w/33ae
19214	SEP 2 0 1994	(START CARD) # 65250
	APATTED DECK TOOL OF CHEE	)T
	MAILIN VEGOCHOLO DEL	- I A
Wall Manaham 1	SAIFM ተስፖቭቲባለክ ለ	OF WELL by logal descriptions

(1) OWNER: Well Number 1 SAI	(9), LOCATION OF WELL by legal descr				
Name Bob Fessler Woodburn Nursery	County Marion Latitude				
Address 11/96 Monitor-McKee NE	Township 5 S N or S. Range 1 W	E or	W. WM.		
City Woodburn State OR Zip 97071	Section 33 SW ¼ N	E ¼			
(2) TYPE OF WORK:	Tax LotBlock				
New Well Deepen Recondition Abandon	Street Address of Well (or nearest address)				
(2) DDILL METHOD.	Barron Road		<del>,</del> , , , , , , , , , , , , , , , , , ,		
N Promission D Promission D Cotto	(10) STATIC WATER LEVEL:				
Cable		- 0	11 01		
Other	98rt. below land surface.		-		
(4) PROPOSED USE:	Artesian pressureN/A_ lb. per square incl	ı. Date			
X Domestic ☐ Community ☐ Industrial X Irrigation	(11) WATER BEARING ZONES:				
☐ Thermal ☐ Injection ☐ Other					
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found56				
Special Construction approval $\square$ Yes $\overline{\mathbf{X}}$ No Depth of Completed Well $\frac{391}{1}$ ft.		FLOW RATE	SWL		
Explosives used $\square$ Yes $\square$ No Type $\square / A$ Amount $\square / A$	56 65 1	GPM	. 38		
	70 75 6	GPM	38		
HOLE SEAL Amount Diameter From To   Material From To   sacks or pounds		GPM	38		
12"   0'   30' Bentonite   0   30'   25 sacks		50 GPM	98		
8 30 308 Neat Cemt 308 318 8 sacks		50 GPM	98		
10" 308 318 UnderReamed 8 sacks		JU GPM	190		
	(12) WELL LOG:				
	Ground elevation				
How was seal placed: Method A B X C D E		<del></del>			
X Other Bentonite Poured Dry	Material P.	From To	SWL		
Backfill placed from ft. to ft. Material	Clay Sticky Brown	1 55			
Gravel placed from ft. to ft. Size of gravel	Clay Sticky Blue	55 56			
(6) CASING/LINER:	Gravels Large with course Red	56			
Diameter From To Gauge Steel Plastic Welded Threaded	Brown Sand	65	38		
Casing: 8" +1 318 .250 X	Claystone Med Green	65 70			
	Sand Med Fine Grey some Gravel				
	Clay Sticky Grey	75 11			
	Claystone Soft Grey & Brown	117 12			
Liner:	Clay Sticky Grey & Brown	122 16			
	Silt Grey with Wood	160 17			
Final location of shoe(s) 318	Clay Sticky Grey & Brown	171 26			
(7) PERFORATIONS/SCREENS:			4		
Perforations Method N/A	Claystone Med Grey & Dk Grey w Wood		_		
Screens Type N/A Material		2.7			
	Clay Sticky Yellowish Brown	272 27	- 1 1		
Slot Tele/pipe From To size Number Diameter size Casing Liner	Claysonte Med Grey & Dk Gray	275 27	' 1 1		
$N/\Lambda$	Clay Sticky Yellowish Brown	277 31:			
M/A	Basalt Hard Black	312 330			
	Basalt Med Pourous Black	330 34	5 98		
	Basalt Hard Grey	345 379	5		
	Basalt Med Pourous Black With	375			
	Claystone Hard Dk Green	381	₃ 98		
(8) WELL TESTS: Minimum testing time is 1 hour	Claystone Hard Blue	388 391			
Detectored 8-2-94 C. 1.1 9-11 0/					
Pump Bailer Air Artesian	(unbonded) Water Well Constructor Certification:				
	I certify that the work I performed on the construct	ion, alteration,	or abandon-		
Yield gal/min Drawdown Drill stem at Time	ment of this well is in compliance with Oregon well const	truction standard	s. Materials		
400 N/A 390 1 hr.	used and information reported above are true to my bes	t knowledge and	belief.		
	Simula / // // / // // //	WWC Number			
		Date <u>8–11</u>	.94		
(bonded) Water Well Constructor Certification:					
Temperature of Water					
Was a water analysis done? Yes By whom formed on this well dusing the construction dates reported above. All work performed					
Did any strata contain water not suitable for intended use? Too little during this time is in compliance with Oregon well construction standards. This report is true to the past of my knowledge and belief.					
Salty Muddy Odor Colored Other WWC Number 1358					
Depth of strata: upper Allvuim Signed Dight Date 9-21-94					
ORIGINAL & FIRST COPY - WATER RESOURCES DEPARTMENT SECOND COPY - CONSTRUCTOR THIRD COPY - CUSTOMER 9809C 10/91					