RECEIVED

STATE OF OREGON WATER WELL REPORT MAAI 51059 OCT 2 2 1996

Well I.D.# <u>L02409</u>

WATER WELL REPORT (as required by ORS 537.765)	ATER RESOURCES DEPT.) # <u>78619</u>
Instructions for completing this report are on the last page of this form.	SALEM, OREGON	
(1) OWNER: Well Number	(9) LOCATION OF WELL by legal of	lescription:
Name Valentine Miller	County Marion Latitude	
Address 8626 Wabash Dr. NE	Township 6S N or S Ran	
City Brooks State OR Zip 97305		
(2) TYPE OF WORK	Tax Lot 00300 Lot Bloc	
New Well Deepening Alteration (repair/recondition) Abandonmen		s) <u>8626 Wabash Dr.NE</u>
(3) DRILL METHOD:	Brooks, OR	
☐ Rotary Air ☐ Rotary Mud ☐ Cable ☐ Auger	(10) STATIC WATER LEVEL:	D : 0 (20 (00
Other	Artesian pressure lb. per	Date <u>9/19/96</u> square inch. Date
(4) PROPOSED USE: Domestic Community Industrial Infrigation	(11) WATER BEARING ZONES:	square nen. Date
Domestic Community Industrial Mirrigation Thermal Injection Livestock Other	(22)	
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found	
Special Construction approval Yes No Depth of Completed Well 190	t	
Explosives used Yes No Type Amount	From To	Estimated Flow Rate SWL
HOLE SEAL	162 182	700ggm 46
Diameter From To Material From To Sacks or pounds		
16" 0 42 3/4 holeplug 0 42 31 sacks		
) bentonite		
12" 42 190		
How was seal placed: Method A B C D	- (12) WELL LOG: Ground Elevation	•
Nother OAR 690-210-340	Ground Elevation	
Backfill placed from ft. to ft. Material	Material	From To SWL
Gravel placed from ft. to ft. Size of gravel	Topsoil	0 1
(6) CASING/LINER:	Clay brown	1 8
Diameter From To Gauge Steel Plastic Welded Threads		8 28
Casing: 12" +2 162 .250x	Clay brown	28 45
<u> </u>	Clay gray	45 77
	Clay sandy gray	77 88
	Sand, silt Clay sandy gray	88 94 94 98
Liner:	Sand, silt, grayel	98 118
Final location of shoe(s) 162'	Clay sandy gray, hard	118 131
(7) PERFORATIONS/SCREENS:	Sand, silt	131 140
Perforations Method	Clay sandy gray	140 144
Screens Type Material	Gravel, clay	144 155
Slot Tele/pipe From to size Number Diameter size Casing Lin	Sand, silt	155 162
155'6" 156' Packer	Sand black, grayel	162 182 461
$10'' 162' 10'' pipe \square$	Clay gray	182 190
162 164 .035 10" p.s.		
166' 182' .135 10" p.s.		
192' 199", 11 100' pipe	-	
182' 190" 189 Lift bail 190' Bottom plate (8) WELL TESTS: Minimum testing time is 1 hour	Date started 8/8/96	Completed <u>9/19/96</u>
Flowing	(unbonded) Water Well Constructor Certi	ification:
Pump Bailer Arir Artesian	I certify that the work I performed on the of this well is in compliance with Oregon was	construction, alteration, or abandonment
Yield gai/min Drawdown Drill stem at Time	 Materials used and information reported abo 	
700 189 1 hr.	and belief.	1171/01/11/11/11/11
	Janu Kramit Martin	WWC Number <u>1391</u> ✓
Don't Assis Flow Found	Signed (bonded) Water Well Constructor Certific	VI Date
Mar a water analysis done? Depth Artesian Flow Found	I accept responsibility for the construction	
performed on this well during the construction dates reported above. All work		
Salty Muddy Odor Colored Other	performed during this time is in compliance construction standards. This report is true to	the best of my knowledge and belief.
Depth of strata:	()	WWC Number 783
	Signed Nan Just	Date