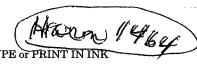
## RECEIVED

## STATE OF OREGON



STATE OF OREGON	AFRED TO ME MERCHANISM	X/1/2/C 1/D)	
WATER WELL REPORT MAY 2 3 1986	Horn 1464	1	
(as required by ORS 537.765ATER RESOURCES DEPT	OF PRINT IN INK	(for official use only)	
(1) OWNER: BALLM, GRECOM	(10) LOCATION OF WELL by legal description:		
Name Malhuer Field Station Address			
City Princeton State Or.	Township 27 S (Township is North or South)	(Range is East or West), WM.	
	Tax Lot Lot Block Subdivision		
(2) TYPE OF WORK (check):	MAILING ADDRESS OF WELL (or nearest address) Appro		
New Well  Deepening  Reconditioning  Abandon  A	south of Burns at former Jol	o Corps Center.	
If abandonment, describe material and procedure in Item 12.	(11) WARRED TEXTEL COOLERY FOR		
(3) TYPE OF WELL: (4) PROPOSED USE (check):	(11) WATER LEVEL of COMPLETED WELL:  Depth at which water was first found 115 ft		
Rotary Air 💆 Driven 🗌 Domestic 🗆 Industrial 🗎 Municipal 💆 Thermal;	The state of the s		
Rotary Mud Dug Irrigation Withdrawal Reinjection Other:	<del>                                    </del>		
Bored Diezometric Grounding Test		square inch. Date	
(5) CASING INSTALLED: Steel  Plastic		v casingQ	
THE 1 1 TO 1871 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Depth drilled 130 ft. Depth of Formation: Describe color, texture, grain size and structure	f completed well 130 ft.	
4308 Diam. from +1 ft. to 130 ft. Gauge 250	and nature of each stratum and aquifer penetrated, with at	least one entry for each change of	
ft. toft. Gauge	formation. Report each change in position of Static Wa water-bearing strata.	ter Level and indicate principal	
LINER INSTALLED: noSteel  Plastic	MATERIAL AND		
Threaded $\square$ Welded $\square$	Soil & broken rock	From To SWL 0 10 0	
ft. Gauge	Cinders	0 10 0	
(6) PERFORATIONS: Perforated?   ✓ Yes □ No	Sandstone, brn.	15 90 0	
Size of perforations 1/8 in. by 3 in.	Rock, black	90 115 0	
304 perforations from 110 ft. to 130 ft.	Gravel, coarse, WB	115 125 65	
perforations from ft. to ft.	Rock, black	125 130 65	
perforations from ft. to ft.			
(7) SCREENS: Well screen installed? ☐ Yes 🏖 No			
Manufacturer's Name			
Type			
Diam Slot Size			
Diam.         Slot Size         Set from         ft. to         ft.			
(8) WELL TESTS: Drawdown is amount water level is lowered below static level			
Was a pump test made?  Yes  No If yes, by whom?			
id: gal./min. with ft. drawdown after hrs.			
gai, inn. wen 10. dawdown atter ins.			
Air test 30 gal./min. with drill stem at 100 ft. 2 hrs.			
Bailer test gal./min. with ft. drawdown after hrs.			
Artesian flow g.p.m.			
aperature of water 60 Depth artesian flow encountered ft.			
(9) CONSTRUCTION: Special standards: Yes \( \subseteq \) No \( \subseteq \)		ed 5/10/86	
Well seal—Material used	Date well drilling machine moved off of well	5/10 1986	
Well sealed from land surface to	(unbonded) Water Well Constructor Certifica	ation (if applicable):	
Diameter of well bore to bottom of seal	This well was constructed under my direct sup		
Diameter of well bore below seal	information reported above are true to my best kno	owleage and belief.	
Amount of sealing material sacks 🕱 pounds 🗆	[Signed]	Date, 19	
How was cement grout placed?pumped	(bonded) Water Well Constructor Certification	on•	
	Bond SB 45300 Issued by: Ore. A		
	(number) (Surety Company Name)		
Was pump installed? Type HP Depth If.	On behalf of Harold D. Woodruff (type or print name of Water Well Constructor)		
Was a drive shoe used? XYes \( \subseteq \) No \( \text{Plugs} \) Plugs \(	This well was drilled under my jurisdiction a	nd this nont in t	
Type of Water? depth of strata	best of my knowledge and belief:	na this report is true to the	
Method of sealing strata off			
Was well gravel packed?	(Signed) (Water Well Constructor)		
Gravel placed from	(Dated)		
The state of the s			