STATE OF OREGON

WATER WELL REPORT (as required by ORS 537.765)



SEP - 1 1988

MEGEIVEU

2) TYPE OF WORK (check):	(as required by ORS 537.765) PLEASE TYPE	or PRINT IN INK WATER RESOURCES DEFY. (for official use only	ly)	
County MATTALL M. M. Matter				
Abstract SQ S N S 77 N S 77 N S 77 N S S N S 77 N S S N	·		of	
Total				
Comment Despensing Reconditioning Abandon Matthew Addresses of well as unusue, astrong Despensing Despensing Despensing Despensing Despensing Despensing Despension Despensio		Ţ	, ,,,,,,,,,	
Season Respective Reconditioning Abandon Fastandonnent, deserbe material and procedure in line in Respective Recipients		1		
Commerce of the motories and procedure in them 12.		MAILING ADDRESS OF WELL (or nearest address)		
(3) TYPE OF WELL: (4) PROPOSED USE (check): Decrete Decrete			 .	
State Direct Demosts		(11) WATER LEVEL OF COMPLETED WELL.		
Static love Dog		43 —	Α.	
Source Deep December Greenfing Tax	Thermal:		7 - 9 / - 56	
Boned Personetic Concolling Personetic Concolling Personetic Concolling Personetic Concolling Personetic Concolling Concolli			24.00	
(5) CASING INSTALLED: Steel Plastic Threaded Welded Threaded Welded Threaded Welded Threaded Welded Threaded Welded Plastic Threaded Welded Welded Threaded Welded Threaded Threaded Welded Threaded Welded Threaded Threaded Welded Threaded Threaded Welded Threaded				
Formation Describe color, texture, grain size and structure of casterially and show hitchess and structure of casterially and structure of casterially and structure of casterial hit and structure of casterially and structure of casterially and structure of casterially and structure of casterially and structure of casterial hits property and structure of casterial hits	(5) CASING INSTALLED: Stock Dispute D		1/2	
Diam. from ft. to ft. Gauge Plastic Threaded Wadded Salar Water Level and indicate principal with the principal water level and indicate principal water level and principal water level and indicate principal water level and water level and indicate principal water level and water level and indicate principal water	Threaded Welded		thickness	
Diam from ft. to ft. Gauge Walded Plastic Threaded Walded Walded Some of prioritions from ft. to ft.				
Combined to Combined Combin	Diam. from ft. to ft. Gauge		principal 3-	
Tolam, from ft. to ft. Gauge GRANUE S 30 GRANUE		MATERIAL From To	SWL	
(6) PERFORATIONS: Perforation Perforated Eve No In. by 1/9				
(6) PERFORATIONS: in by 1/2 in by 1/			 =	
Size of perforations 72 n. n. oy n. n. oy 10. S. S. operforations from 102 n. t. o. 72 n. perforations from 102 n. t. o. 72 n. perforations from 102 n. t. o. 72 n. perforations from 22 n. t. o. 72 n. n. perforations from 22 n. t. o. 72 n. perforations from 22 n. perforations from 22 n. n. perforations from 22 n. perforations from 22 n. perforations from 22 n. perforations from 22 n. perf	(6) PERFORATIONS: Perforated? Yes \(\square\) No			
perfortations from 72. ft. to 72. ft. perfortations from 6. to ft. perfortations from 6. ft. perfortation from 6. ft. perfortations from 6. ft. perfortations from 6. ft. perfortation fro	**************************************			
Perforations from	perforations from			
SCREENS: Well screen installed? Yes PNO Model No.		Beselt Black 164 1/2		
Anufacturer's Name Type	perforations from ft. to ft.			
Note Solot Size Set from ft. to ft.	SCREENS: Well screen installed? Yes Pro			
Signature of well bore bottom of seal Signature of water of well bore bottom of seal Signature of water of well bore bottom of seal Signature of water of well bore bottom of seal Signature of water of well bore bottom of seal Signature of water of well bore bottom of seal Signature of water of well bore bottom of seal Signature of water of well bore bottom of seal Signature of water of well bore bottom of seal Signature of water of well bore bottom of seal Signature of water of well bore bottom of seal Signature of water of well bore bottom of seal Signature of water of well bore bottom of seal Signature of water of well bore bottom of seal Signature of well constructed under my direct supervision. Materials used and information reported above are true to my best knowledge and belief. Signature of well constructor Certification: Signature of well constructor Part well constructor Part w	anufacturer's Name	7		
Diam. Slot Size Set from ft. to ft. Size WELLTESTS: Drawdown is amount water level is lowered below static level below static level state of well or sealing material used PR 12 M Special standards: Yes No Formula Special Special Standards: Yes No Formula Special Standards: Yes No Formula Special S	Type Model No Model No.			
Dawdown is amount water level is lowered below static level Dawdown is amount water level is lowered below static level Daydown is amount water level is lowered below static level Daydown is gal/min. with ft. drawdown after hrs. Daydown is gal/min. wi				
Air test				
Air test				
Air test /00-300 gal/min. with drill stem at /04 ft. / hrs. agiler test gal/min. with ft. drawdown after hrs. cian flow g.p.m. Permperature of water 6 decomposition of gal-min. with ft. drawdown after hrs. cian flow g.p.m. Permperature of water 6 decomposition of gal-min. with ft. drawdown after hrs. cian flow g.p.m. Permperature of water 6 decomposition of gal-min. with ft. drawdown after hrs. cian flow g.p.m. Permperature of water 6 decomposition of gal-min. with ft. drawdown after hrs. cian flow g.p.m. Permperature of water 6 decomposition of gal-min. with ft. drawdown after hrs. cian flow g.p.m. Permperature of water 6 decomposition of gal-min. with ft. drawdown after hrs. cian flow g.p.m. Permperature of water 6 decomposition of gal-min. with ft. drawdown after hrs. cian flow g.p.m. Permperature of water 6 decomposition of gal-min. with ft. drawdown after hrs. cian flow g.p.m. Permperature of water 6 decomposition of gal-min. g.p.m. Permperature of water 6 decomposition of gal-min. g.p.m. Parmperature of water well constructor Certification (if applicable): This well was constructed under my direct supervision. Materials used and information reported above are true to my best knowledge and belief. [Signed]	a pump test made? Yes No If yes, by whom?	# Mr. 1847		
Air test	Yield: gal./min. with ft. drawdown after hrs.		•	
Special standards: Yes No Date work started Date well drilling machine moved off of well 19 Date well drilling machine moved off of well Date well drilling machine moved off of well 19 Date well drilling machine moved off of well Date well drilling machine vell drilling machine vell drilli	· · · · · · · · · · · · · · · · · · ·	*		
Pemperature of water C Depth artesian flow encountered Ft.				
Depth artesian flow encountered fr. Depth artesian flow encountered fr. Date work started from flow encountered fr. Date work started from flow encountered flow flow flow flow flow flow flow flow				
Date work started Date well drilling machine moved off of well 19				
Well sealed from land surface to Diameter of well bore to bottom of seal		Date work started 7-25-6 /completed 7-25-6	8	
Well sealed from land surface to		Date well drilling machine moved off of well	19	
Diameter of well bore to bottom of seal in. Diameter of well bore below seal in. Amount of sealing material 34 sacks below as a sack below was cement grout placed? How was cement grout placed? The well was constructed under my direct supervision. Materials used and information reported above are true to my best knowledge and belief. [Signed] 12 1	and the second s	(unbonded) Water Well Constructor Certification (if applicable	le):	
Diameter of well bore below seal		This well was constructed under my direct supervision. Materials	used and	
Amount of sealing material 34 sacks be pounds below was cement grout placed? 78-MIC (bonded) Water Well Constructor Certification: Bond Issued by: (surety Company Name) On behalf of (type or print name of Water Well Constructor) Was a drive shoe used? Yes No Plugs Size: location ft. Did any strata contain unusable water? Yes Ano depth of strata Method of sealing strata off Was well gravel packed? Yes Ano Size of gravel: (Signed) 34-MIC (Water Well Constructor) (bonded) Water Well Constructor Certification: Bond (number) (Surety Company Name) On behalf of (type or print name of Water Well Constructor) This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief: (Signed) 34-MIC (Water Well Constructor) (Dated) 7-25-88		· · · · · · · · · · · · · · · · · · ·	e -	
(bonded) Water Well Constructor Certification: Bond	7/1 1	[Signed] Jan Bul Date 7-25	1928	
Bond	•	(handed) Water Wall Constructor Continued		
Was pump installed?		(bonded) water well Constructor Certification:		
Was a drive shoe used?	те <i>же</i> ми бита и македония по	(number) (Surety Company Name)		
Was a drive shoe used?	Was pump installed?	On behalf of		
be of Water? depth of strata best of my knowledge and belief: Method of sealing strata off Was well gravel packed?	Was a drive shoe used?	***		
Method of sealing strata off Was well gravel packed? Yes Tho Size of gravel: (Water Well Constructor) Gravel placed from ft. to ft.			ue to the	
Was well gravel packed? Yes 4 No Size of gravel:	pe of Water? depth of strata	4 1		
Was well gravel packed? Li Yes Li Yes Carvel Size of gravel:	Method of sealing strata off	(Signed) Jan Sund (Water Well Constructor)	••••••	

The original and first copy of this report are to be filed with the

SALEM, OREGON 97310 within 30 days from the date of well completion.