WATER WELL REPORT STATE OF OREGON

Malh 104

RECEIVSEDING 55/42E-22ga

OCT 3 1981 State Permit No.

WATER RESOURCES DEPT

	SALEM. OREGON	
(1) OWNER:	(10) LOCATION OF WELL:	
`-'` -	County Malhey Driller's well number	
Name Mark Vilzmeyer		117 7 6
Address P.O. Box 96		<u>W.M.</u>
City Brogan State Ore	Tax Lot # Lot Blk Subdivision	
(2) TYPE OF WORK (check):	Address at well location:	
New Well		
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed well.	
	Depth at which water was first found	ft.
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Static level 145 ft. below land surface. Date 9	
Ru , Air	Artesian pressure lbs. per square inch. Date	
Rotary Mud	(12) WELL LOG: Diameter of well below casing	
	1	
, CASING INSTALLED: Steel Plastic Plastic	Depth drilled 76 ft. Depth of completed well 76 Formation: Describe color, texture, grain size and structure of materials:	
Threaded Welded Threaded Threa	thickness and nature of each stratum and aquifer penetrated, with at least	t one entry
• • • • • • • • • • • • • • • • • • • •	for each change of formation. Report each change in position of Static Wand indicate principal water-bearing strata.	ater Level
ft. Gauge	and mulcate principal water-bearing strata.	
LINER INSTALLED:	MATERIAL From To	SWL
	Soil 06	
	Brown Clay 6 140	
PERFORATIONS: Perforated? Yes No	Brown Clay (Hard) 140 180	145
_ype of perforations in. by in.	Brown Clay 180 427	145
Olze of periorations	Brown Clay Fine graves 427 575	145
perforations from ft. to ft. to ft.	Brown Clay Fine	
perforations from ft. to ft.	Gravel MED OF Sand 575 580	125
perforations from ft. to ft.	Brown Clay Fine gr. 580 630	175
(7) SCREENS: Well screen installed? Yes No	Brown Clay Heavy	1/3
Manufacturer's Name	with fine graves 630 700	175
Type	WITH THE GIAVEL 100 100	1/3
Diam. Slot Size Set from ft. to ft.		
Diam. Slot Size Set from ft. to ft. Drawdown is amount water level is lowered		
WELL TESTS: Drawdown is amount water level is lowered below static level		
d: //CO gal/min. with 90 ft. drawdown after 24 hrs.		
d: 1100 gal/min. with 90 ft. drawdown after 24 hrs.		
Air test gal./min. with drill stem at ft. hrs.		
test gal./min. with ft. drawdown after hrs.		
esian flow g.p.m.		
nperature of water Depth artesian flow encountered ft.	Work started 8-19 19 8/ Completed 9-/4	19 😪
(9) CONSTRUCTION: Special standards: Yes No	Date well drilling machine moved off of well 9-16	19
W Material used Porthand Cement	Drilling Machine Operator's Certification:	
Weil sealed from land surface to	This well was constructed under my direct supervision. Mater	wiolo ···o -
Diameter of well bore to bottom of seal	and information reported above are true to my best knowledge an	riais used id belief.
12		., 19. 3.
Diameter of well bore below sealin.	(Drilling Machine Operator)	.,
Number of sacks of cement used in well sealsacks	Drilling Machine Operator's License No.	
How was cement grout placed?	Water Well Contractor's Certification:	
		in + +-
	This well was drilled under my jurisdiction and this report the best of my knowledge and belief.	is true to
Was pump installed? Type HP Depth ft.	Name Hasel Dum P+DD1//	
Was a drive shoe used? Yes No Plugs Size: location ft.	(Person, firm or composition)	P777) ~
Did any strata contain unusable water? Yes No	Address July 3,3 Lucio C	Ung
Type of Water? depth of strata	100 Man & Hunst	
Method of sealing strata off	[Signed] Water Well Contractor)	
Was well gravel packed?	Contractor's License No. 2 7 6 Date 7 6 - 2	198/
Gravel placed from ft. to ft.		,