## STATE OF OREGON

## OCT 22 1990

MEATINCA

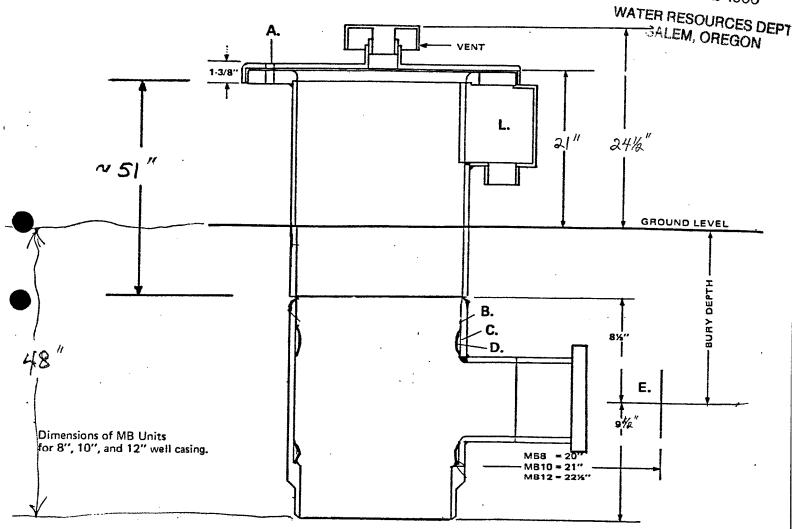
4N/33E/2 Ca

WATER WELL REPORT (as required by ORS 537.765) WATER RESOURCES DEPTSTART CARD) # 19840

Second	(1) OWNER:	Well Number:	(9) LOCATION OF WELL by lega	al description:	
Carry Point   Despen	OILY OF HELLA		l o llmatillar	"Tomoitudo	, ,
Carry Point   Despen	Address PO Box 325	- OD #- 07025	Township 4N NorS, Range 331	E or W	, WM.
Storet Address of Well (or neserest address)		e OK 210 97835	Section 2 NE 4	<u>5W</u> 4	
Rotery Are   Rot			4		
Calle   Call	New Well Deepen Recondition	n Abandon	Street Address of Well (or nearest address)		· · ·
290	(3) DRILL METHOD			,	
Accommend   Commend   Co	Rotary Air Rotary Mud Cable		(10) STATIC WATER LEVEL:		
Consense   Consense		*			90 -
Dispected Construction approval   Sepecial Construction   Sepecial Construct	• •	_	Artesian pressure lb. per square	inch. Date	
Special Construction approval   Wa		•	(11) WATER BEARING ZONES:	;	
Solid Control ageroral West control ageroral West control ageroral Construction ageroral West with a part of Completed West   1296 ft.			Denth at which water was first found	1	
ROLE   SEAL   SEAL   Seals or pounds	(5) BORE HOLE CONSTRUCTION	ON:		Estimated Flow Pata	QWI
ROLE   SEAL   SEAL   Seals or pounds	Special Construction approval 1es 190 Dep	oth of Completed Well t.	From 10	Estimated Flow Itale	5 T. Z.
Diameter From To   Material   From To   Sacks or pounds					
Diameter From To   Material   From To   sacks or pounds	HOLE SEAL	Amount	F		1
Material   From   To   SWL					ļ
Material   From   To   SWL		1 100	(12) WELLLOG:		<u></u>
How was seal placed: Method   A   B   C   D   E	Unchanged	4 496	Ground elevation	<del></del>	
Backfill placed from			Material	From To	SWL
Backfill placed from					<u> </u>
Backfill placed from		 С П П П В			
Gravel placed from		[otorial			
Casing   Diameter   From   To   Gauge   Steel Plastic   Welded   Threaded   Casing   12   4   4   30   375   M   Mode   Makes   Mode   Makes   Mode   Makes   Mode   Makes   Mode   Makes   Mode   M					
Diameter From To Gauge   Steel Plastic Welded Threaded   Casing 12"   4 800   3.75   E   E	· · · · · · · · · · · · · · · · · · ·	mo or graver			
Casing and welding on a MAASS   12 X 6 pitless unit.		el Plastic Welded Threaded		)11	
Pitcless Unit +1.8	Casing: 12"   4   800   375   XX				<del> </del>
See attached for dimensions	Pitless Unit +1.8 4 .375				-
Construction of shoe(s)   Construction of					
Final location of shoe(s)	68   =00   600   000		See attached for dimension	ıs	
Final location of shoe(s)	Inter:		on pitless unit.		
Perforations   Method					ļ
Perforations   Method   Screens   Type   Material					-
Screens   Type   Material	(7) PERFORATIONS/SCREENS	<b>:</b>			-
Slot   Telepipe   Size   Number   Diameter   Size   Casing   Liner				<del>-   -  </del>	
Not Changed	☐ Screens Type	Material			-
Not Changed					-
Not Changed					-
Date started   9/4/90   Completed   9/19/90					
Date started 9/4/90   Completed 9/19/90	Not Changed				
(8) WELL TESTS: Minimum testing time is 1 hour    Pump		I .			
(8) WELL TESTS: Minimum testing time is 1 hour    Pump		1	Date started 9/4/90 Complet	ted 9/19/90	
Recomposition   Salty   Muddy   Odor   Colored   Other   Colored			(unbonded) Water Well Constructor Certif	fication:	
Pump	(8) WELL TESTS: Minimum testing		I certify that the work I performed on t	the construction, alte	
Yield gal/min   Drawdown   Drill stem at   Time	☐ Pump ☐ Bailer ☐ Air				
Signed   S	Yield gal/min Drawdown Drill s	tem at Time		orted above are true t	о шу резі
Signed   Date				-	
Temperature of water Depth Artesian Flow Found Was a water analysis done?		1111.	Signed	Date	
Temperature of water Depth Artesian Flow Found Was a water analysis done?			(bonded) Water Well Constructor Certification	ation:	
Was a water analysis done?	Temperature of water Donth	Artegian Flow Found	I accept responsibility for the construction	on, alteration, or aba	
Did any strata contain water not suitable for intended use?   Too little  Salty   Muddy   Odor   Colored   Other   WWC Number   67.3					
□ Salty □ Muddy □ Odor □ Colored □ Other □ belief. WWC Number 673			construction standards. This report is true to	the best of my know	ledge and
1 / Mare 4 / 8 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1			belief.	WWC Numb∉r _	673
			Signed Comos O- Solwer	Date	190

## RECEIVED

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A. Watertight, steel well cap illustrated, MB8, 16%" cap dia.; MB10, 19%" cap dia; MB12, 21%" cap dia. Caps have six 11/16" holes in cap with 5/8" bolts and 1/8" neoprene gaskets. Air vent with screen. 2" NPT Coupling in center of cap.

MB8 and MB10 available with cast aluminum well cap. See MB8 Standard diagram.

- B. Centering blocks (4) 90° apart.
- C. 304 Stainless Steel O-Ring Seats.
- D. O-Rings, Buna N, 3/8" cross section.
- E. Discharge schedule 80 pipe, can be provided with transition sleeve, threaded or flanged ends.

- F. Spool pipe is sch. 80. Available threaded NPT or API-short or long thread.
- G. Male thread for lift pipe same size as drop pipe for equal strength.
- H. Butt weld casing end illustrated. Optional male or female threaded casing attachment available.
- I. Housing is 1/2" Wall.
- Two wire access holes 180<sup>o</sup> apart. Sealed wire connections available.
- K. Upper casing barrel can be provided by installer or factory.
- L. Electrical junction box, 5%"W, 5%"D, 8"H, 2" NPT Cplg. Spool discharge openings 100% or greater than spool pipe used.

Nominal Well Casing Size	8″	10"	12"	16"	20"
Spool Housing	10%" O.D. x %" Wall	12%" O.D. x %" Wall	14" O.D. x %" Wali	18" O.D. x %" Wall	22" O.D. x %" Wall
Upper Casing Barrel	10%" O.D. x 3/8" Wall	12%" O.D. x 3/8" Wall	14" O.D. x 3/8" Wall	18" O.D. × 3/8" Wall	
Standard Discharge & Spool Type Sizes	4"	6"	6"	8	10"
Optional Sizes	2", 3", 5"	4", 5", 7"	47.50.7"	5", 6", 7"	6", 7", 8", 12"

- Material Steel Housing and spool with 304 S.S. O-Ring Seats.
- Pitless Unit coated with epoxy (FDA approved for potable water).

Other Model MB specifications upon request.