MORR 51382

WELL I.D. # L____

(1) LAND OWNER Well Number								(9) LOCATION OF WELL by legal description: County Harra M Latitude Longitude				
								S N or S Rang	-		WM.	
		_		State @	<u>^</u>	Zip		<u>SW_</u> 1/4				
(2) TYPE OF WORK								Tax Lot	LotBlo	ck	Subdivision _	
☑New Well □ Deepening □ Alteration (repair/recondition) □ Abandonment								Street Address of	Well (or neurest addres	ss)		
	ILL MI											
□ Rotary Air □ Rotary Mud □ Cable □ Auger								(10) STATIC WAT	ER LEVEL:			
Other								ft. t	elow land surface.		Date	
(4) PROPOSED USE:								Artesian pressure				
□ Domestic □ Community □ Industrial □ Irrigation								(11) WATER BEAT				
□ Thermal □ Injection □ Livestock ☑ Other Manicipa								(11) WALLER BEAL	dito bortes.			
(5) BORE HOLE CONSTRUCTION:								Depth at which water	was first found			
Special Construction approval Yes No Depth of Completed Well 200 ft.								From	To	Fetimeted	Flow Rate	CIVI
Explosives used Yes No Type Amount								From		Estimated	r low Kate	SWL
	HOLE	,		SEAL								
Diameter		To	Materia		To	Sacks or po	unde					
						00000 00 p.						
								(12) WELL LOG:				
How wa	s seal pla	ced:	Method		В 🗆	C DD	Ground Elevation					
How was seal placed: Method A B C D E									and Bic varion			
Backfill	placed fro	om	ft. to	ft.	Materia	ıi		Mate	rial	From	To	SWL
								The applica	tion forms			
Gravel placed fromft. toft. Size of gravel (6) CASING/LINER:								indicates				
(b) CA	Diameter			auge Steel	Plastic	Welded	Threaded	is a 10-inc				\vdash
Casing:												
Casulg								160 feet				
_			1					drilled in				
_				_ :				Notes on t				
		-		_ 🗆				proof field				
Liner: _		+		— 🖰	_	_		indicate				
Drive Shoe used Inside Outside None								foot leep	well			
	ation of s			ic			drilled in	1955.				
				JC.			Geologic m	aps and				
(7) PERFORATIONS/SCREENS:								the city's				
	reens	-	Туре		Mat	- Hul		(MORR II				
L 30	iccus	Slot	турс		Tele/plp			the east)				
From	To		Number		size	Casing	Liner	that the w				
			1 1					completed				
			1					Columbia				
								Basalt lav.				
									• 1 .			
						<u>U</u>				_		
(8) WE	LL TES	TS: M	Linimum t	esting time	e is 1 h	our		Date started	Con	pleted	195	5
			ilar	☐ Air		Flow						
Pur	•	☐ Bailer ☐ Air Drawdown Drill stem at			☐ Artesian Time							
тею (al/min	DIR	MGOMB	Driu sie	III MC			SOURCE OF	DATA/INFO			
						1	hr.	1 120 to	. A 12	Sila (-852	7
								Covered Water	PPUEATI	ALC: A	7-03 K	
	_						This is the	<u>. We.// ideo</u>	Trend	4.		
Temperature of water Depth Artesian Flow Found								1955 Well	d on pern	nit 6-1	777	
-	iter analy:			s By whon		- Valla						
				ble for intend			COMPILED B	Y: Karl C	- Wozni	ink		
-		-	JOUOF L	Colored								
Depth of	strata:	_						DATE		2001		
								DATE: A	gust 3,	2006		