WELL CONSTRUCTOR'S REPORT TO WISCONSIN STATE BOARD OF HEALTH See Instructions on Reverse Side

1. CountyCrawford				Town		
2. Loc	ation NE 3 Sec	· ·		` - V - Inst		
3. Ow		<u>Village</u>	of Moun	t Sterling		·
4. Mai	il Address	Mount S		Wisconsin Press required		
5. Fro	m well to nearest: Bu	uilding	.ft;sewer	ft; drainft; septi	ic tankf	t;
dry	well or filter bed	ft; aband	oned well	ft		·
6. We	ll is intended to supp	ly water for	: Comm	uvi.ty	~~~~~ ~~~~~	******
	ILLHOLE:			10. FORMATIONS:	l E	ı m
	From (ft.) To (ft.) Dis	a. (in.) From (ft.)	To (ft.)	Kind	From (it.)	(ft.)
12	0 262			_Drift	0	10
8_	262 618			Sandstone	10	50
8. CASING AND LINER PIPE OR CURBING:				Limestone	50	235
Dia, (in.)	Kind and Weight	From (ft.)	To (ft.)	_Sandstone	235	618
12	Steel Standa	ard 0	59			
8	Steel 25#/for	ot +1	262			
9. GROUT:				1		
Kind From (it.) To (it.)			To (ft.)			<u>-</u>
Cement 0 262				Construction of the well w	as completed o	n:
11. MISCELLANEOUS DATA:				June_15,19_5 5 _		
Yield test: 122 Hrs. at 64 to 106 GPM.				The well is terminated inches kabove, below the permanent ground surface. Was the well disinfected upon completion? Yes NoX Was the well sealed watertight upon completion?		
Depth from surface to water-level: _265ft.						
Water-level when pumping: 283_to_310ft.						
Water sample was sent to the state laboratory at:						
No record of sample being taken						
	City			Y	esX No)
Signatu	Varner Well re Registered Wel	un Seise 1 Driller	tary	P.O. Box 237. Dub Complete Ma	nique, Lowi	a·
Rec'd			 	10 ml 10 ml	10 ml 10 m	l 10 ml
				Con 94 b		
Ans'd				Gas—24 hrs		
Interpretation				48 hrs		
CC; Dist#1				Confirm		
FILE				B. Coli		
STATE GEOLOGICAL SURVEY				Exam	iner	