WELL CONSTRUCTOR'S REPORT TO WISCONSIN STATE BOARD OF HEALTH See Instructions on Reverse Side O	
	(Town
1. County	City, Check one and give name
2. Location	Block - N- (19N. Kow) Sec 1407
- 7- 1/1	e or Section, Town and Range numbers
3. Owner of AgentName of Individual,	partnership or firm
4. Mail AddressComplete add	Ireas required
5. From well to nearest: Building Lft; sewerft; drainft; septic tankft;	
dry well or filter bedft; abandoned wellft. Privy & book If	
6. Well is intended to supply water for:	
7. DRILLHOLE:	10. FORMATIONS:
Dia. (in.) From (ft.) To (ft.) Dia. (in.) From (ft.) To (ft.)	Kind From To (ft.)
8 top 49	1/10/10/10/10
41 49 116	10 Min 1 40 80
8. CASING AND LINER PIPE OR CURBING:	Salt of Call
Dia. (in.) Kind and Weight From (ft.) To (ft.)	
4" 11111 10 49	RECEIVEN
- Alles	
	MAY 14 1000
	1 4 1962
9. GROUT:	SANITABLE
Kind From (ft.) To (ft.)	NGINEERING
- Onen Top XII	Construction of the well was completed on:
	· 4/5
11. MISCELLANEOUS DATA:	19.6
Yield test: GPM.	The well is terminated inches inches above, below the permanent ground surface.
Depth from surface to water-level:ft.	above, below the permanent ground surface.
	Was the well disinfected upon completion?
Water-level when pumping:ft.	YesNo
Water sample was sent to the state laboratory at:	
Dedison on 19	Was the well sealed watertight upon completion?
City	Yes No
- America	72 11-9
Signature Registered Well Driller	Complete Mail Address
Please do not wri	te in space below
Rec'd MAY 1 0 1962 10 1962	10 ml 10 ml 10 ml 10 ml
Ans'dThis sample is unsatisfactory	fGas—24 hrs
Interpretation bacteriological analysis beca	USC 48 hrs
of the presence of chlorine.	
WELLS THAT HAVE-BEEN DISINFECTED	Confirm
WITH CHLORINE SHOULD BE PUMPED.	B. Coli
	Examiner