

USE TYPEWRITER OR BALL POINT PEN-PRESS FIRMLY, PRINT CLEARLY.

WRIGHT

T R EW sec 1/4 1/4 1/4 No.

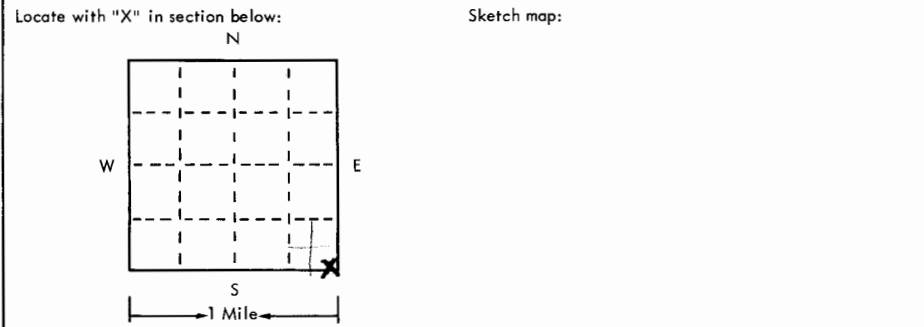
WATER WELL RECORD  
KSA 82a-1201-1215

Kansas State Dept. Of Health  
(Water Well Contractors)  
Forbes-Bldg. 740  
Topeka, Kansas 66620

DDL

1 Location of well: County **FORD** Township name **DODGE** Fraction **SE 1/4 of SE 1/4 Sec 13** Section number **13** Town number **265** Range number **25W**

Distance and direction from nearest town or city: **NE corner of Dodge City Kan. 50 BY-PASS**  
3 Owner of well: **MIDWEST MACHINERY INC.**  
Street address of well location if in city: **50 BY-PASS** Address: **DODGE CITY KAN**



4 Well depth: **217** ft. Date of completion **1975**  
Well diameter \_\_\_\_\_ in.

5  Cable tool  Rotary  Driven  Dug  
 Hollow rod  Jetted  Bored  Reverse rotary

6 Use:  Domestic  Public supply  Industry  
 Irrigation  Air conditioning  Commercial  
 Test well  \_\_\_\_\_

7 Casing: Material **PLASTIC** Height: above/below  
Threaded  Welded  Surface **12** in.  
Diam. **5 1/4** Weight \_\_\_\_\_ lbs./ft. \_\_\_\_\_  
\_\_\_\_\_ in. to **217** ft. depth Drive shoe?  Yes  No  
\_\_\_\_\_ in. to \_\_\_\_\_ ft. depth

2	Type and color of material	From	To
	Surface soil	0	3
	Caliche clay	3	67
	Caliche clay some fine sand	67	84
	Fine to med. sand mixed with clay	84	97
	clay	97	100
	Fine sand	100	105
	Sandy caliche clay	105	119
	Fine to med sand thin clay & rock layers	119	138
	Hard Rock layers	138	140
	Fine sand clay & thin rock layers	140	149
	Fine sand some clay	149	168
	Rock layer	168	169
	clay	169	184
	Fine sand some clay	184	194
	good sand & gravel	194	216
	clay (use a second sheet if needed)	216	240

8 Screen: Manufacturer \_\_\_\_\_  
Type \_\_\_\_\_ Dia. \_\_\_\_\_  
Slot/gauze \_\_\_\_\_ Length \_\_\_\_\_  
Set between \_\_\_\_\_ ft. and \_\_\_\_\_ ft.  
Fittings: Gravel pack  Yes  No Size range of material \_\_\_\_\_

9 Static water level: \_\_\_\_\_ ft. below land surface Date \_\_\_\_\_

10 Pumping level below land surfaces:  
\_\_\_\_\_ ft. after \_\_\_\_\_ hrs. pumping \_\_\_\_\_ g.p.m.  
\_\_\_\_\_ ft. after \_\_\_\_\_ hrs. pumping \_\_\_\_\_ g.p.m.  
Estimated maximum yield **25** g.p.m.

11 Water sample submitted:  
 Yes  No Date \_\_\_\_\_

12 Well head completion:  
 Pitless adapter  \_\_\_\_\_ inches above grade

13 Well grouted?  Yes  No  
 Neat cement  Bentonite  \_\_\_\_\_  
Depth: From **4** ft. to **20** ft.

14 Nearest source of possible contamination:  
ft. **100 FT** Direction **WEST** Type **POWDS**  
Well disinfected upon completion?  Yes  No

15 Pump:  Not installed  
Manufacturer's name **REDA**  
Model number \_\_\_\_\_ HP **2** Volts **230**  
Length of drop pipe **168** ft. capacity **22** g.m.p.  
Type:  Submersible  Turbine  
 Jet  Reciprocating  
 Centrifugal  Other

16 Remarks: elevation **216'**  
**TOP**  
**NO WATER LEVEL**  
Topography:  
 Hill  
 Slope  
 Upland  
 Valley

17 Water well contractor's certification:  
This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  
**J. O. Johnson Drilling 183**  
Business name License No.  
Address **Dodge City Kan**  
Signed **J. O. Johnson** Date **1975**  
Authorized representative

2575  
216  
2359