

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

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

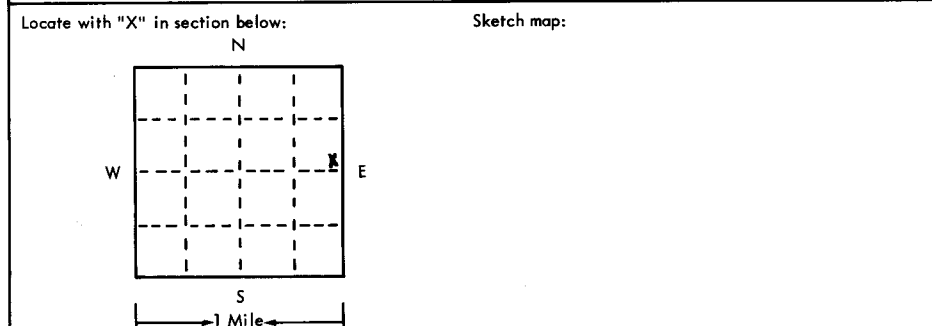
WATER WELL RECORD
KSA 82a-1201-1215

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

1 Location of well:	County Stanton	Township name	Fraction SE$\frac{1}{4}$ SE$\frac{1}{4}$ NE$\frac{1}{4}$	Section number 34	Town number 27S	Range number 40W
---------------------	--------------------------	---------------	---	-----------------------------	---------------------------	----------------------------

Distance and direction from nearest town or city: **from Standard service station at Ulysses: 17 miles West, 5 $\frac{1}{2}$ north**

3 Owner of well: **Melvin Winger**
Address: **~~Johnson~~ Kansas Johnson, Ks.**



4 Well depth: **602** ft. Date of completion **8-16-75**
Well diameter **27** 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 **stl.** Height: **above** below
Threaded Welded Surface **12** in.
Diam. **16"** Weight **42.5** lbs./ft. **1**
0 in. to **220.7** ft. depth Drive shoe? Yes No
— in. to — ft. depth

2	Type and color of material	From	To
	Surface	0	2
	Very fine sand	2	18
	Brown & sandy clay	18	91
	Medium to coarse sand w/clay breakers	91	130
	Brown & gray clay w/lime shale	130	183
	Very fine to fine sand w/clay breakers	183	195
	Gray clay	195	206
	Fine to medium sand w/clay breakers	206	234
	Medium to coarse sand w/clay breakers 21ft	234	264
	Sandy clay w/brown sand strips and sand rock 31-1-1 2-3	264	320
	Sandy clay, brown shale & sand rock	320	374
	Blwn shale & Dakota 5%	374	395
	Blue shale & rock tight and hard	395	501
	Dakota & cheyenne 90%	501	525
	Dakota & cheyenne 80%	525	605

8 Screens **Johnson Screen**
Manufacturer **Lakewood**
Type **stl. & gal.** Dia. **16"**
 Slot gauze **3/16** Length **2" slot**
Set between — ft. and — ft.
Fittings: **1/4 x 5/8**
Gravel pack Yes No Size range of material —

9 Static water level:
154 ft. below land surface Date **8-16-75**

10 Pumping level below land surfaces:
227 ft. after **12** hrs. pumping **1270** g.p.m.
237 ft. after **24** hrs. pumping **1400** g.p.m.
Estimated maximum yield **1900** 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 **0** ft. to **10** ft.

14 Nearest source of possible contamination: **Feed Lot**
ft. **4000** Direction **N** Type **Feed-Lot**
Well disinfected upon completion? Yes No

15 Pump: Not installed
Manufacturer's name —
Model number — HP — Volts —
Length of drop pipe — ft. capacity — g.m.p.
Type:
 Submersible Turbine
 Jet Reciprocating
 Centrifugal Other

16 Remarks: elevation

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.
Houck Bros. Drlg. Co. 164
Business name **Box 487, Ulysses, Ks.** License No. —
Address: **M. Beard** Date **8/29/75**
Signed **M. Beard** Authorized representative