

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

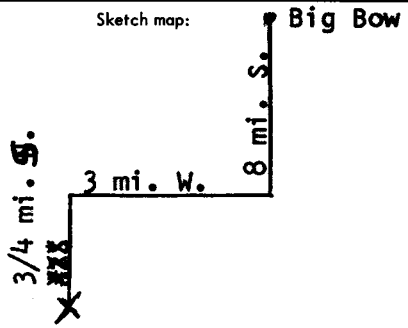
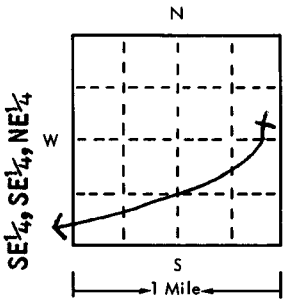
1 Location of well: County **Stanton** Township name \_\_\_\_\_ Fraction **SE $\frac{1}{4}$ , SE $\frac{1}{4}$ , NE $\frac{1}{4}$**  Section number **12** Town number **T30S** Range number **R-40W**

Distance and direction from nearest town or city:  
**8 mi. S., 3 mi. W. & 3/4 mi. S. of Big Bow**  
Street address of well location if in city:

3 Owner of well: **Royce Snook**  
Address: **East Highway 160  
Ulysses, Kansas 67880**

Locate with "X" in section below:

Sketch map:



4 Well depth: **545** ft. Date of completion \_\_\_\_\_  
Well diameter **26** 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 **Steel** Height: above/below  
Threaded  Welded  Surface **12** in.  
Diam. \_\_\_\_\_ Weight **34.5** lbs./ft. \_\_\_\_\_  
**16** in. to **545** ft. depth Drive shoe?  Yes  No  
\_\_\_\_\_ in. to \_\_\_\_\_ ft. depth

2	Type and color of material	From	To
	Surface & Brown Clay	0	15
	Brown Clay & Gyp	15	120
	Sand	120	210
	Sand, Gravel & Gyp (Hard)	210	225
	Sand & Clay Strips 75%	225	240
	Brown Clay	240	270
	Coarse Sand	270	300
	Medium To Fine Sand	300	315
	Coarse Sand	315	330
	Sand & Clay Strips 60%	330	360
	Brown Shale & Yellow Chalk	360	450
	Sandstone & some Dakota	450	510
	Brown Shale & Green Clay	510	525
	Brown Shale & Dakota (Loose)	525	540
	Brown Sahle	540	570

8 Screen: Manufacturer **Johnson**  
Type **Galvanized** Dia. **16 in.**  
Slot/gauge **100X100** Length **40 ft.**  
Set between **300** ft. and **330** ft. **530-540**  
Fittings: \* **See remarks**  
Gravel pack  Yes  No Size range of material **down**

9 Static water level: **168** ft. below land surface Date **4-3-76**

10 Pumping level below land surfaces:  
**225** ft. after **2** hrs. pumping **1000** g.p.m.  
\_\_\_\_\_ ft. after \_\_\_\_\_ hrs. pumping \_\_\_\_\_ g.p.m.  
Estimated maximum yield **1200** g.p.m.

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

12 Well head completion: **12 in.**  
 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:  
ft. \_\_\_\_\_ Direction **none in field** Type \_\_\_\_\_  
Well disinfected upon completion?  Yes  No

15 Pump:  Not installed  
Manufacturer's name **Goulds**  
Model number **12J** HP **200** Volts \_\_\_\_\_  
Length of drop pipe **380** ft. capacity **1200** g.m.p.  
Type:  
 Submersible  Turbine  
 Jet  Reciprocating  
 Centrifugal  Other

16 Remarks: elevation \_\_\_\_\_  
Sub-contracted to:  
**Clemen's Irrigation**  
**Liberal, Kansas 67901**  
\* **Lakewood Perf. - Slot - 125 X 66**  
**Set between 270' & 300', 330' & 360',**  
**450' & 530', 540' & 545'**

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.  
**K. I. Drilling Co., Inc. 263**  
Business name \_\_\_\_\_ License No. \_\_\_\_\_  
Address **Box 669, Ulysses, Kn. 67880**  
Signed **M. Joyce Burch** Date **4-20-76**  
Authorized representative

30 40W 12 SESE NE