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

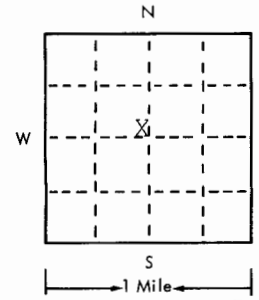
Kansas State Dept. Of Health
(Water Well Contractors)
Forbes-Bldg. 740
Topeka, Kansas 66620

1 Location of well:	County	Township name	Fraction	Section number	Town number	Range number
	Haskell		SE¼, SE¼, NW¼	34	T 27 S	R 34 W

Distance and direction from nearest town or city:
10½ N. & 4½ E. of Ryus
Street address of well location if in city:

3 Owner of well: Alfred Alexander
Address: Satanta, Kansas 67870

Locate with "X" in section below:



Sketch map:

Well drilled 4/2/75

4 Well depth: 597 ft. Date of completion 6-17-75
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. 16 in. to 597 ft. depth Weight 36 lbs./ft.
Drive shoe? ☐ Yes ☒ No
___ in. to ___ ft. depth

2 Type and color of material	From	To
See Attachment		

(use a second sheet if needed)

8 Screen:
Manufacturer Brown
Type Louvered Dia. 16"
Slot/gauze 1/8" Length 60'
Set between 557 ft. and 597 ft.
Fittings: 323' & 343'
Gravel pack ☒ Yes ☐ No Size range of material 1/4 to 1/8

9 Static water level:
264 ft. below land surface Date 4-7-75

10 Pumping level below land surfaces:
320 ft. after ___ hrs. pumping 1225 g.p.m.
___ ft. after ___ hrs. pumping ___ g.p.m.
Estimated maximum yield ___ g.p.m.

11 Water sample submitted:
☐ Yes ☒ No Date ___

12 Well head completion: 12
☐ 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: None Observed
ft. ___ Direction ___ Type ___
Well disinfected upon completion? ☐ Yes ☒ No

15 Pump: ☐ Not installed
Manufacturer's name Johnston
Model number 14AC HP ___ Volts ___
Length of drop pipe 405 ft. capacity 1225 g.p.m.
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.
Henkle Drilling & Supply 145
Business name License No.
Address Box 639 Garden City, Ks
Signed James W. Henkle Date 6/25/75
Authorized representative

Forward the white, blue and pink copies to the Kansas State Dept. Of Health.

Form WWC-5

677-H

DRILLERS TEST LOG

CUSTOMERS NAME Alfred Alexander DATE 2-11-75
STREET ADDRESS TEST # 2 NO E. Log
CITY & STATE Satanta, Kansas DRILLER Sector
COUNTY Haskell QUARTER NW SECTION 34 TOWNSHIP 27 RANGE 34

LOCATION 225 Ft. North and East of Test # 1 Samples in on this test.

WELL LOCATION
Static Water Level
Proposed Well Depth

%	DRILLED from	Pay	FOOTAGE to	Description of Strata
	0		3	Top soil
	3		80	Brown sandy clay and fine sand
	80		115	Sand fine med. coarse, small coarse
	115		140	Brown sady clay, caliche and sand st.
	140		165	Sand ad gravel, med. coarse, med., small and small gravel. Loose. Used lotsof water. Mud med. heavy.
	165		200	Brown clay, limerock and few sand st.
	200		210	Sand fine med. coarse, med., small gravel.
	210		220	Brown sandy clay and caliche
	220		234	Sand fine med. coarse, small coarse, med., small and small to large gravel. Used lots of water.
	234		243	Brown clay, gyp rock and caliche
55	243	20	280	Sand fine med. coarse, small coarse, small to large gravel. Loose. Used lotsof water. Mud med. heavy.
	280		300	Brown clay, limerock and sand st.
65	300	18	318	Sand fine med. coarse, med., small and small gravel. Loose. Used lots of water.
	318		330	Clay, limerock, cmented sand fine to med.
65	330	13	343	Sand fine med. coarse, small coarse, small gravel. Loose. Used lots of water.
	343		400	Brown clay and limerock, sand st.
	400	30	430	Sand fine med. coarse, small coarse, med., small gravel and very fine sandyclay Loose. Used lots of water.
	430		440	Brown sandy clay and sand
Fair	440	23	463	Sand fine med. coarse, med., small gravel, chalk and limerock, sandy clay.Loose. Used water.
55	463	13	476	Sand fine med.coarse, small coarse, med. gravel. Real loose. Used lots of water.
	476		490	Brown clay, chalk and fine sand
Fair	490	10	500	Sand fine med. coarse, small coarse, brown sandy clay and used lots of water.
Fair	500	40	540	Sand fine med. coarse, smallcoarse, fine sandy clay. Used lots of water.
	540		560	Brown sandy clay and st. of Dakota sandstone. Used lots of water.
45	560	20	580	Sand fine med. coarse, small coarse, brown sandy clay Loose. Used lots of water.

DRILLERS TEST LOG

CUSTOMERS NAME Alfred Alexander DATE 2-11-75
STREET ADDRESS TEST # 2 cont'd.
CITY & STATE Satanta, Kansas DRILLER [illegible]
COUNTY Haskell QUARTER NW SECTION 34 TOWNSHIP 27 RANGE 34

LOCATION 225 Ft. North and East of Test # 1. Samples in on this test.

WELL LOCATION

%	DRILLED from	FOOTAGE Pay	to	Static Water Level / Description of Strata / Proposed Well Depth
70	380	15	595	Brown rock, tanrock, brownsandstone. Drilled hard
				Used pulldown. Used lots of water.
	595		600	Brown clay, yellow clay and sandstone.
		202		
				TOTAL DEPTH OF WELL 597 Ft.
				Face West; Pit on North