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

## WATER WELL RECORD KSA 82a-1201-1215

Kansas Department of Health and Environment-Division of Environment (Water well Contractors) Topeka, Kansas 66620

1. Location of well: HARVEY SE 1/4 W 1/4 Nb/1/4  2. Distance and direction from nearest town or city:  Street address of well location if in city: 40 7 W 10 TH  3. Owner of well: NARY HAWK R.R. or street: City, state, zip code: W 10 TH  4. Locate with "X" in section below:  N  Sketch map:  Well depth 40 ft.	17//14 stion date 18-19 iven _ Dug
2. Distance and direction from nearest town or city:  Street address of well location if in city:  4. Locate with "X" in section below:  N  Sketch map:  Well depth 40 ft.  7Cable tool **RotaryDri	67//4 Hion date 16-13-19
Street address of well location if in city: 407W 107H City, state, zip code: 4. Locate with "X" in section below: Sketch map: 6. Bore hole dia. 40 in. Comple Well depth 40 ft. 7 Cable tool 4 Rotary Dri	
4. Locate with "X" in section below:  N  Sketch map:  Will depth 40 ft.  7 Cable tool \( \frac{1}{2} \) Rotary Dri	
N   Well depth	
7 Cable tool <u>W</u> Rotary _ Dri	ven Dug
V        -   -   -   -	ven Dug
	ed Reverse rotary
8. Use: Domestic Public supp	
E W Irrigation Air conditi	
Lown Oil field w 9. Casing: Material Height	
Threaded Welded Surface	/ Y
	1/-50_lbs./ft.
5. Type and color of material   Diain. toft. depth   Wall    5. Type and color of material   From   To   Diain. toft. depth   gage	No.
10. Screen: Manufacturer's name	·
NP SolL 0 2 Type RMP Dia.	3
Slot/gauze Length	20
Set betweenft. andft. and	ft.
SANA FINE BLACK 10 20 Gravel pack 2005 Size range of mo	sterial 14-18
5AND FINC TO COARSEQUAZO 30 11. Static water level:	J- mos/day/yr.
SUAIF GIACK  20 1/3 12. Pumping level below land surfaces Da	
20 ft. after hrs. pump	ing <u>12</u> g.p.m.
Estimated maximum yield	g.p.m.
13. Water sample submitted:	mo./day/yr.
Yes X No Date_	
14. Well head completion: Pitless adapter	nches above grade
15. Well grouted? <b>76.5</b>	a
With: Neat cementBento	ft. Concrete
36. Negrest source of possible contam	ingtion: Sewer
ft. 60 Direction 77	Type ///
Well disinfected upon completion?	at installed
Manufacturer's name	or instance
Model number HP Length of drop pipe ft. co	Volts —
Length of drop pipe ft. co	pacityg.p.m.
Submersible	Turbine
(Use a second sheet if needed) Jet Centrifugal	Other Securing
18. Elevation: 19. Remarks: 20. Water well contractor's certificat	
This well was drilled under my jurisdic	
Topography:	211 510
Hill Slope Add ss Add s	Tan Raicense No.
Upland Signed William	m. 1-5-19 E
X Valley Authorized representati	ve 2