WATER WELL RECORD KSA 82a-1201-1215

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

Common Oli Field water Other		County	Fraction		Section nu		Township number	Range number	
Steel address of well location if in city: (City, state, pip code:] a 56 / ks > 67065 4. Locate with "X" in section below: (City, state, pip code:] a 56 / ks > 67065 4. Locate with "X" in section below: (A code with "X" in section below: (B code:] a better bound bo	1. Location of well:	Haskell	NE 1/4 NE 1/4 NW 1/4				1 28 s	R 32	E/C
4. Lector with "X" in section below: Note	2. Distance and dire	ection from nearest town or city: Ap cast of Sublitte location if in city:	prox. 6/2 north	R.R. or s	treet:	ハド	• /		
7Cable tool _Botary _ Driven _ Dog _ Hollow and _Bethed _ Bored & Reverse rotary			Sketch map:	•			6. Bore hole diain	. Completion date 🎉	8/79
Every property of the controlled mode of the	NW	1 NE					7 Cable tool Rotary		se rotary
9. Coning: More of Mitted 1 Mile 1 Mile 1 Mile 2 Might Middled 2 Might Middled 3 Might Middled 3 Might Middled 4 Might Middled 5 Might Middled 5 Might Middled 5 Might Middled 5 Might Middled 6 Might Middled 7 Might Middled 6 Might Middled 7 Might Middled 6 Might Middled 7 Might M	Wile W	E			· ·		🔀 Irrigation A	ir conditioning Sto	ck
5. Type and color of material From To See attached /cy Since attached /cy Soloyaure ICC Length IT inches holded in the selection of the se	SW	SE I					9. Casing: Material Steel	Height: (bove or be	elow in.
10. Screen: Manufacturer's name & Brand Type Leuver Typ	·					İ	Dia 16 in. to 14 ft. der	Weight	_lbs./ff. hes or
Type Leave Dia					From	То			
Sic/gauze 100 Length 100 ft. Stor/source 100 Length 100 ft. Stor/source 100 Length 100 ft. Grovel pock? XLS Size range of material 100 ft. 11. Static water level: 23 ft. below land surface Date 100 ft. 12. Pumping level below land surface Date 100 ft. 12. Pumping level below land surface Date 100 ft. 13. Water sample submitted: 14. Well bedo completion: 15. Well grouted? YLS Who Date 15. Well grouted? YLS Whith Neat coment X Begtonite Concrete Depth From 11. No 11 ft. 16. Nearest source of possible contamination: With Concrete Depth From 11. To 11 ft. 16. Nearest source of possible contamination: With Concrete Well disinfected upon completion? Yes X No 15. N	See	attached	104						
Gravel pack? It is Size range of material. 11. Static water level: 21. Static water level: 22. Pumping level below land surface. Date gravity. 12. Pumping level below land surface. 32. Aft. below land surface. 33. Water sumples submitted: 34. Well surples was level. 45. No. Date 47. No. Date 48. Well head completion: 49. Pittles adapter inches above grade 40. Well well grouted? Yes 40. With			V				Set between	_ft. and 405 _	ft.
12. Pumping level below lond surfaces: ———————————————————————————————————							Gravel pack? Yes Size ro	ange of material	
ft. after hrs. pumping g.p.m. I3. Water sample submitted: mc./day/yr. Yes No Date 14. Well head completion: Pitless adapter I Inches above grade 15. Well grouted? Yes With. Neat cement Seguinite Concrete Depth: From ft. to I ft. 16. Nearest ource of possible contamination: No. 1									/day/yr.
13. Water sample submitted: mo./day/yr. Yes No Date 14. Well head completion: Pitless adapter 12 Inches above grade 15. Well grouted? Yes With: Near cement 15. Bentonite 16. No Date 16. Near est source of possible contamination: No Date Well disinfected upon completion? Yes No 17. Pump: Not installed Manufacturer's name Model number 17. He Wolts Length of drop pipe 17. capacity 17. Pump: Submersible 17. Turbine 17. Reciprocating 17. Pump: Not installed 18. Elevation: Yes 20. Water well contractor's certification: Type: Submersible 18. Elevation: Yes 20. Water well contractor's certification: This well was drilled under my jurisdiction and this report is it we to the best of my knowledge and belief. Hench 20. Hing 15. Pump 145. Business name 15. Pump 145. Business name 16. License No. Reciprocating 19. Remarks: 20. Water well contractor's certification: This well was drilled under my jurisdiction and this report is it we to the best of my knowledge and belief. Hench 20. Hing 15. Pump 145. Business name 16. License No. Reciprocating 19. Remarks: Hill 19. Reciprocating 19. Remarks: Hill 19. Reciprocating 29. Pump 19. Remarks: Hill 19. Reciprocating 29. Pump 19. Remarks: Hill 19. Reciprocating 29. Pump 19. Remarks: Hill 29. Pump 19. Rema				· · · · · · · · · · · · · · · · · · ·			ft. after	hrs. pumping	g.p.m.
14. Well head completion: Pitless adapter							13. Water sample submitted:	mo.,	
15. Well grouted? With:Neat cement Concrete Depth: From ft. to ft.			·				14. Well head completion:		grade
16. Nearest source of possible contamination: 16. Nearest source of possible contamination: 17. 18. 17. 18. 19. 18. 19. 19. 18. 19.							35 W II . 10 Mars		concrete 7
17. Pump: Manufacturer's name Model number HP Volts		·	· · · · · · · · · · · · · · · · · · ·				16. Nearest source of possible ft Direction	e contamination: 🗘	in e
Model number			'Н -			_	17. Pump:	t	
Submersible Turbine							Model number		
(Use a second sheet if needed) 18. Elevation: 20. 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. Topography: Hill Slope Upland Signed Signed Centrifugal Other 6 Contrictions 19. Remarks: 20. 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. Henck Dr. Hing Supply Address Currlen City KS G7846 Signed S							Submersible		cating k
This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Topography: — Hill — Slope — Upland This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Hence of the best of my knowledge and belief. Henc		(Use a second s	sheet if needed)						Sec .
Slope — Slope — Upland — Signed Bruss 1 Reichmett Date 4/14/14	× Fia+ Topography:	19. Remarks:					This well was drilled under m is true to the best of my know Henkle Drilling	ny jurisdiction and this	report $\frac{745}{2}$
	Slope Upland						Address Carlen Cit	ichmutt Date oresentative	

DRILLIER TEST LOS

CUSTOMERS NAME	Neumann & Wheatley Farms	DATE 7-24-79
STREET ADDRESS	% John Neumann	TEST # 1 F. LOG Yes
CITY & STATE	Isabel, KS 67065	DRILLER LIVINGSTON
COUNTY Haskell	QUARTER NW SECTION 33 TOW	
	sman of the Milk	

%	FOOTAGE		E	Static Water Level
	From	Pay	TO	DESCRIPTION OF STRATA Proposed Well Depth
	0		2	Top soil
	2		53	Clay lime rock and fine sand st.
	53	1 1	236	Sand fine to med. coarse small to large gravel, few clay s
				& cemented lodges
1.5	236		260	Yellow & gray clay & few sand st.
75	260	86	346	Sand fine to med. coarse small to med. gravel loose, used
				water.
25	346	21	367	Brown sandy clay & sand fine to med. coarse st.
70	367	12	379	Sand fine to med. coarse small to med. gravel
	379		391	Brown sandy clay lime rock
65	391	09	400	Sand fine to med. coarse small gravel
	400		410	Brown snady clay
60	410	20	430	Sand fine to med. coarse small gravel
	430		477	Brown sandy clay & lime rock
35	477	30	507	Sand fine to med, & sandy clay. used water
	507		573	Brown Sandy clay & fine sand st.
40	513	07	520	Sand fine to med. & sandy clay. used water.
40	520	08	528	Sand fine small brown rock loose in places.
	528		531	Soapstone.
qood	531	10	541	Sandstone & soapstone. Used alot of water, mixed bran & lim
	541		550	Soapstone & brown clay
	550		560	Weather shale & brown shale
		203'		Total deptho 544'
				Set up west
				Dig pit on the north.
1				
13,4				
1.7				
100	1		T	

GARDEN CITY, KS Phone 276-3278 TEST HOLES * * *

HENKLE DRILLING & SUPPLY CO., INC.
IRRIGATION HEADQUARTERS

SUBLETTE, KS Phone 675-4311 * STOCK WELLS

*TREIGATION & INDUSTRIAL WELLS *