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

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

Distance and direction from nearest town or city: 15 Nest of Sublicité. Conser of wells.  The subdivision of many that is a section below:    Conservation of the subdivision of the sub	1. Location of well:	County Haskell County	Yaction SW SE S		Section number	Township number Range number 27
R.R. or meet and office of the control of the con		·	1/4 1/4	1/4		
Coccite with **X* in section below:   Search maps   Sear	2. Distance and direct to 83 Street address of Well	ll North on 83, 8	West of Sublet East, 2½ North,	R.R. or s	treet:	
Solid   Soli	Locate with "X" i		Sketch map:		· · · · · · · · · · · · · · · · · · ·	
Included   Air conditioning   Stock   Lown   Oil field water   Other	NW	NE				
9. Casing, Mater State 1	w	E				X Irrigation Air conditioning Stock
Section   Sect	sw	SE				9. Casing: Mater Steel Height: Above or below
Type and color of material  From To Diain. toft. depth logage No. 219  10. Serven. Mondocture's nameInhange  Type_Inhanger_Calv_pit00_16#  Slotygour_0_160 Plain_gq.60_170 Screen  Steb tween170_290 Plain_ 290_340 , Per  340_380 Screen_380_390 Perf. s.  Grovel pack?yes Size range of materialto1/8  11. Static water level:mo./day/yr.  139	_					RMPPVCWeight 36.87_lbs./ft.
Slot/gauze Q-160 Plaing-160-170 Screen  shetween 170-290 Plain 290-340 Perf.  340-380 Screen: 380-390 Perf.  340-380 Screen: 380-390 Perf.  Gravel pack?					From To	Dia in. to ft. depth gage No. •219
Set between 170-290 Platin 290-340 ref.  340-380 Screen; 380-390 Perf.; Gravel pack? yes Size range of material 1 to 5/8  11, Static water level; 139 ft. below land surfaces: 153 ft. after 2 hrs. pumping 1000 g.p.m. 158 ft. after 4 hrs. pumping 1400 g.p.m. 158 ft. after 4 hrs. pumping 1400 g.p.m. 170-290 Perf. 180 g.p.m. 190 g.p				-		Type Johnson Galv. Dil 100-16"
11. Static water level:  139 ft. below land surfaces: 153 ft. defer 2 hrs. pumping 1000 g.p.m. 158 ft. ofter 2 hrs. pumping 1400 g.p.m. 158 ft. ofter 3 hrs. pumping 1400 g.p.m. 158 ft. ofter 4 hrs. pumping 1400 g.p.m. 158 ft. ofter 4 hrs. pumping 1400 g.p.m. 158 ft. ofter 5 hrs. pumping 1400 g.p.m. 158 ft. ofter 6 hrs. pumping 1400 g.p.m. 158 ft. ofter 6 hrs. pumping 1400 g.p.m. 158 ft. ofter 7 hrs. pumping 1400 g.p.m. 158 ft. ofter 7 hrs. pumping 1400 g.p.m. 158 ft. ofter 8 hrs. pumping 1400 g.p.m. 159 less adapte 1 ft. Inches above grade 15. Well grouted 718  With. 16. Nearest source of possible organization: 16. Nearest source of possible organization: 17. Pump: 17. Pump: 17. Pump: 18. Model number HP 125 Volts 18. Length of drop pipe 200 ft. capacity 1200 g.p.m. 199  Submersible 1 Turbine 199  Submersible 1 Turbine 199  Centrifugal Other 19. Remarks: 11. License No. Remarks No.		<u> </u>				Set between 170-290 Plain 290-340 Per
12. Pemping level below land surfaces: 153 ft. after 2 hrs. pumping 1000 g.p.m. 158 ft. after 4 hrs. pumping 1400 g.p.m. Estimated maximum yield  13. Water sample submitted:  Well bedo completing: Pitless adapter 1 ft. Inches above grade  15. Well grouted 77 concrete Depth: From 0 ft. to 10 ft.  16. Nearest source of possible contamination:  ft. Direction NA Type Well disinfected upon completion? Yes No  17. Pump: Manufacturer's name Gould 3 ctg. 144 Jtc  Model number HP 125 Volts Length of drop pipe 200 ft. capacity 1200, p.m.  Type:  Submersible Jet Reciprocating						11. Static water level: mo./day/yr.
158 ft. after hrs. pumping 1400 g.p.m.  Estimated maximum yield						12. Pumping level below land surfaces:
13. Water sample submitted: mo./day/yr. Yes X No Date  14. Well head completing: Pitless adapted: Pitless ad						
Pitless adapter Itte Inches above grade  15. Well grouted **?** With: Neat cement Bentonite ** Concrete Depth: From Off. to 10 ft.  16. Nearest source of possible contamination: ft. Direction **NA* Type Well disinfected upon completion? Yes No 17. Pump: Manufacturer's name Gould 3 etg. 14" JFC Model number HP 125 Volts Length of drop pipe 200 ft. capacity 1200, p.m. Type:  Submersible A Turbine Jet Reciprocating Centrifugal Other Centrifugal Other Centrifugal Other Set Length of the pipe 19. Remarks:  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.  Minter Wilson Drilling Co. 208 Susiness name Address Bax A. Garden Estry, KS 5 Medicans and the contractor's careful to the best of my knowledge and belief.						13. Water sample submitted: mo./day/yr.
With: Neat cement Bentonite X Concrete Depth: From 0 ft. to 10 ft.  16. Nearest source of possible contamination: ft. Direction 1 Type Well disinfected upon completion? Yes No installed Manufacturer's name Gould stg. 14" JFC  Model number HP 125 Volts Length of drop pipe 200 ft. capacity 1200 p.m.  Type:  Submersible X Turbine Jet Reciprocating Centrifugal Other  (Use a second sheet if needed)  8. Elevation:  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.  Minter Wilson Drilling Co. 208 Business name Address BAX A. Garden City, KS		<del></del>				14. Well head completion: Pitless adapter
16. Nearest source of possible contamination:   ft.						With: Neat cement Bentonite X Concrete
Well disinfected upon completion? Yes No  17. Pump: Not installed Manufacturer's name Gould 3 stg. 14" JFC  Model number HP 125 Volts Length of drop pipe 200 ft. capacity 1200 p.p.m.  Type: Submersible X Turbine Length of drop pipe Queen ft. capacity 1200 p.p.m.  Type: Centrifugal Other  8. Elevation: 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.  Minter Wilson Drilling Co. 208 Business name Address Box A. Garden City. KS 6.84						16. Nearest source of possible contamination:
Model number HP125		·				Well disinfected upon completion?YesNo  17. Pump: Not installed
Type:  Submersible  Jet  Reciprocating  Centrifugal  Other  8. Elevation:  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.  Minter Wilson Drilling Co. 208  Business name  Address Bax A. Garden City, KS 6						Model number HP
(Use a second sheet if needed)    Jet						Туре:
This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Minter Wilson Drilling Co. 208  Hill  Slope  Slope  Address  Box A. Garden City. KS 6.78		(Use a second	sheet if needed)			Jet Reciprocating
opography:  Hill  Slope  Slope  Minter Wilson Drilling Co. 208  Business name  License No.  Address Bax A, Garden City, KS 6784	18. Elevation:	19. Remarks:				This well was drilled under my jurisdiction and this report
Slope Address Box A, Garden City, KS 6 784	Topography:					Minter Wilson Drilling Co. 208
Valley Authorized representative	Slope Upland					Address Box A, Garden City, KS 678

Forward the white, blue and pink copies to the Department of Health and Environment

Form WWC-5

Process 276-5269 . P.O. BOA A . GARDEN ONY, KANSAS 6784

## November 24, 1978

## Floyd Frank Haskell County

Location: S. W. & S. E. & S. E. & 20-27-31 South of Pierceville to Country Store, 24 Miles West Approx. 75' North of Existing Well

Static Water Level - 147

250	-	
~ ==		42
1.3	•	7.7

0	1	Top Soil		
1	65	Brown Clay		
65	98	Med. to coarse Gravel (loose)		
98	1.70	Fine to med. sand and gravel (loose)		
170	187	Brown Clay		
187	200	Blue Clay		
200	215	Brown Clay Streaks of Gravel 30% (tight)		
215	234	Brown Clay streaks of White Rock (hard)		
234	275	Brown Clay streaks of Gravel 30% (hard streaks)		
275	290	Brown Clay		
291	<b>3</b> 5 <b>3</b>	Fine to med. sand and gravel (loose)		
353	386	Fine to med. sand and gravel streaks of Clay 10% (loose)		
3	434	Brown Clay		
434	440	Brown Gray & Yellow Clay (hard)		

T. D. 390'