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

WATER WELL RECORD
ASSA 82a-1201-1215

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

Distinct and direction from necestal bown or city; by the state of the		County	Fraction	Sec	tion number	Township number	Range number	
Elevations of well focation if in city: ### Annual Part ### Annual	. Location of well:	Sloudan	5 1/4 7) W/15 &	1/4	35	T 10	× 28 6	
City, trons Sup code City, trons Sup code	2. Distance and direc	ction from neorest town or city: K	Na E of	1		ury Bealma	~	
Locote with "X" in section below: Skerch map: Well depth 1.	treet address of well	location if in city:	trainfield &	ŀ		Hair Il K	, , , , , , , , , , , , , , , , , ,	770
Well death # \$\frac{1}{7}\$ first first food of the real policy of the	. Locate with "X" in	n section below:	Sketch map:	Criy, sidle,	Zip code)			
Hollow rod _ lethed _ Boxed	/		-			1 11/1		
8. Use: Domestic Public supply Industry Intrigation Air conditions Air Stock Lawn Other Control of Air Conditions Air Conditio						— — ·		
Trigation Air conditioning Stock Low Other	NW	NE						
G. Casing: Moterial integers Above or below in threaded Walded Specifics 18 in thread Walded Specifics 18 in thread Walded Specifics 19 in the Specific	w 1	E E				•		
Threeded Walded Surface In. No. 1 Mile	SW	≥ SE						
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Type and color of material Dia_in. tof. depth jage No						3.44	-	
10. Segen: Manufacturer's name 10. Segen: Manufacturer's name 11. Sandy Clay 12. Dio. 13. Water level: 11. Static water level: 12. Pumping level below land surfaces 13. Water sample submitted: 14. od a g.p.m. 15. Limited maximum yield 15. Well head completion: 16. Well head completion: 17. Piles doublet 18. Well sample submitted: 19. Remorks: 10. Segen: Manufacturer's name 11. In and 17.		1 0		Fr	om To			<u>""</u>
Type Dio. Sanly Clay Type Dio. Solyaure 12 Length Set between 11 ft. and 119 ft. My gard gravel 17 ft. and 119 ft. Sanly Clay The slow land surface Date 3-7-99 The slow land surface D	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	. 1	····			7 / 1	7	•
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11. Static water level: mo_/day/yr. Sandy Clay State	m	101			0 12	ft.	and	
## Grand State State	III grav	ix, graves			7 63			/day/ya
ft. after hrs. pumping g.p.m. ft. af	Sandy	Clay		6	3 16			
ft. ofter hrs. pumping g.p.m. Estimated maximum yield g.p.m. 13. Water sample submitted: mo./day/yr. Yes No Date 14. Well head completion: Pitless adapter inches above grade With. Neat cement Bentonite Concrete Depth: From ft. to ft. 16. Nearest source of possible contamination: Well distincted upon completion? Yes No 17. Pump: Not installed Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine Bentonite Concrete Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine Pitles as second sheet if needed) 19. Remarks: 19. Remarks: 19. Remarks: 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 keylidge and belief. 21. Ph. B. D. Liangs No. Address Signed Suspended Date Signed Sig	M. aray	el aravel	7	2	6 85			
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Yes No Date 14. Well head completion: Pitles adapter	M				2 8		25	
Pitless adapter	11. gra	ver, graver		— /,	///3			./day/yr.
With: Neat cement Bentonite Concrete Depth: From ft. to ft. 16. Nearest source of possible contamination: Type Well disinfected upon completion? Type No installed Model number Not installed Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine Reciprocating Coher Submersible Control of the Submersible Sub	Velre			//	5/19	<u> </u>		
With: Neat cement Bentonite Concrete Depth: From Oft. to Oft. 16. Nearest source of possible contamination: fr. JOO Direction Type CRECK Well disinfected upon completion? Yes No 17. Pump: Not installed Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine Reciprocating Other (Use a second sheet if needed) 19. Remorks: 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. 30. Hill Business name License No. Address License No. Address Signed Suppose Date Of P. 79.		DP					Inches above	grade
16. Nearest source of possible contamination: fr		1) KUCK	、 >			With: _ Neat cement _		Concrete
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Well disinfected upon completion? YesNo 17. Pump:Not installed					veritori Malebri	ft. 500 Direction _	Type CA	ick
Manufacturer's name Model number HP			1.1 m				· · · · · · · · · · · · · · · · · · ·	
Length of drop pipe ft. capacityg.p.m. Type: Submersible Turbine Jet				•			Not installed	
Type: Submersible Jet Gentrifugal Other 19. Remorks: 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. Hill K Slope Upland Signed Signed Signed Date 6-9-78						i		
(Use a second sheet if needed)	7	and the second s			1	-	11. сирасту	-g.p.m.
(Use a second sheet if needed)						 	A + A.	
This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. R+BOWLING 376 Business name License No. Address Upland Signed Signed Signed Signed Signed Signed Signed Address		(Use a second	d sheet if needed)			ı 		
is true to the best of my knowledge and belief. Business name Ligense No. Address Upland Business name Ligense No.	8. Elevation: 19. Remorks:					1		report
Hill K Slope Upland Business name Junital License No. Address Signed Sig						is true to the best of my kno	wledge and belief.	<u>.</u>
W Slope Upland Signed Sugar Berlinan Date 6-9-77	opography:	• 1						ense No.
Upland Signed Signed Date & July Date	Slope					1/2	Kanaar	<u> </u>
	Upland Valley		**			Signed Authorized re	presentative Date	6-8-28