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

2. Distance and Microtical from nearest term or cally		County	Fraction			Section number		Township number	Range number]
E. J. S. of Cheensbury, KS. E. R. or steeth City, store, sip coder Cheen Dead, Kansas 5 67530	1. Location of well:	Kiowa	c 1/4	nw 1/4 nv	_N 1/4	27	7	т 28 s	r 18 e/w	
4. Leaste with "X" in section below: Startch map: N					3. Ow	ner of wel	l:		E Co.	
4. Locate with "X" in section below:	Street address of well location if in city:									1
West depth Sect 17. Distant	City, state					tate, zip	code:	10		-
7. Cable to al. X Entry Driven Dog Hollow road Jether & Breef _ Review rotary 8. Use Doesetic _ Public upop Industry			ketch map:					Well depth 140 ft.	5-21-79	
Hollow row Jetel Board Reverse rotary	T .	· ·								1
Integration Air conditioning Stock Learn Learn College	1 1 ' 1	NE						Hollow rod Jetted	Bored Reverse rotary	4
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9. Casing: Material (IMC) Height, Above or betton	× "			,						
Social S	sw	SE						9. Casing: Materiol DVC	Height: Above or below	1
1.	<u> </u>	ı						Threaded Welded	Surface 18 in	\cdot
Solid State										1
10. Screen, Manufacture's some 2 10. Screen, Manufacture's some 2 2 2 2 2 2 2 2 2	,					From	То	Dia in. to ft. dep	th gage No237	
Sandy top soil clay 2 26 Sis/Addity 1/16 Length 20 Set between 120 ft. and 1/40 ft. Set between 12						 	 			-[
clay sandy clay 26 58 set between 120 ff, and a gravel clay 103 117 105 ff, bedow lend surface. Date 5-4-79 200d clean sand & gravel 11.7 137 clay 12. Pumping level below land surface. Date 5-4-79 21. Pumping level below land surface. Date 5-4-79 22. Pumping level below land surface. Date 5-4-79 23. Water sample submitted: 11.7 137 14. Well flow completion: 13. Water sample submitted: 14. Well flowed completion: 15. Well grouted? X With X Ned cement 1 flower inches above grade 15. Well grouted? X With X Ned cement 1 flower inches above grade 15. Well grouted? X With X Ned cement 1 flower inches above grade 16. Negreget source of possible contamination: 16. Negreget source of possible contamination: 17. Pumpi Mondacturer's name Model number HP Volts Length of drop pipe 16. copacity g.p.m. 17. Pumpi 18. Elevation: 19. Remarks: 19. Stripe and Machael and Missing and Bellet. 19. Stripe and Machael and Machael and Missing and Bellet. 19. Stripe and Machael and Machael and Missing and Bellet. 19. Stripe and Machael and Machael and Missing and Bellet. 19. Stripe and Machael and Machae	sandy top soil					0	2	TypeDVC	Dia	<u>.</u>
Sandy clay dry sand & gravel 58 103 10. Stetic water level: 10. Ste	elev .					2	26			-
dry sand & gravel clay 103 117 117 127 clay clay 118 Static water level: 105 ft, below land surfaces 119 p. pumping level below land surfaces 120 p.p.m. 137 140 137 140 138 levotion: 138 levotion: 148 Elevotion: 159 Submersible 160 Support 179 Support 179 Support 179 Support 189 Support 180 Support 181 Support 181 Support 182 Support 183 Support 184 Support 185 Support 185 Support 186 Support 187 Support 188 Support 188 Support 189 Suppor						 		ft. c	andft	;]
105 ft, below lond surface Date 5-4-79	sandy clay					20	26	Gravel pack? X Size ra	nge of material $3/4 - 3/8$	4
103 117 127 127 128 105 1.5	dry sand & gravel					58	103			-
200d clean sand & gravel 11.7 13.7 clay 13.7 14.0 13. Water sample submitted:						102	110			1
Stimated maximum yield 200 g.p.m. 137 140 13. Water sample submitted: mo./day/yr. Yes X No Date 14. Well head completion: Pitless adapter Inches above grade 15. Well grouted? X With. X Neat cement Bentonite Concrete Depth. From fr. to 10 ft. 16. Nearest source of possible contamination: fr. 300 Direction 17. Pump: X Not installed Well disinfected upon completion? X Yes No 17. Pump: X Not installed Manufacturer's name Model number HP Volts Length of drop pipe fr. capacity g.p.m. Type: Submersible Turbine Length of drop pipe Length of d	clay						1	105 ft. after 1 1	nrs. pumping 100 g.p.m.	
137 LLO 13. Water sample submitted: mo./day/yr. Yes X No Date 14. Well head completion: Pitles adapter Inches above grade 15. Well grouted? X With. X Neat cement Bentonite Concrete Depth. From Off. to 10 ft. 16. Negrest source of possible contamination: ft. 300 Direction ne Type oil Well Well disinfected upon completion? X Yes No 17. Pump: Model number HP Volts Length off drop pipe ft. copacity g.p.m. Type: Submersible Turbine Length off drop pipe Reciprocating Centrifugal Other 18. Elevotion: 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. ROSENCRANTEZ Pemis 134 Business name Liegane No. Address Treat Bendl, x. Kansas 6730 Authorize Represendative 31. Water sample submitted: mo./day/yr. Yes X No Date 15. Well grouted? X With. X. Neat cement Bendl, x. Kansas 6730 Authorize Represendative 19. Remarks: Signed. Authorize Rate 5—21—79. Authorize Represendative	good clean sand & gravel					11.7	137	1	200	
Yes X No Date	clay					137	140			.†
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Well disinfected upon completion? X Yes No 17. Pump: X Not installed Manufacturer's name Model number						<u> </u>		16. Nearest source of possible ft. 300 Direction	e contamination: <u>NE</u> Type <u>oilwell</u>	
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Model number HP								l '	X Not installed	" 4
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Submersible Turbine License No. Slope License No. Slope X Upland Valley Valley Signed Authorized representative Submersible Turbine Turbine Reciprocating Centrifugal Other Submersible Submer							ļ	→ • • • • • • • • • • • • • • • • • • •	ft. capacityg.p.m.	(3)-
License No. Slope X Upland Yalley Signed Authorized representative Signed									Turbine	
18. Elevotion: 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. Rosencrantz—Bemis 13/4 Business name License No. Address Great Bend, x, Kansas 67530 X Upland Valley Signed Authorized representative								Jet	Reciprocating	توايا
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	X Upland							Signed Sondy A	ulgare date 5-24	-79 Z
Forward the white, blue and pink copies to the Department of Health and Environment								Aumonzed Tep		₹