SHARUN SPRINUS BNE

USE TYPEWRITER OR BALL POINT PEM-PRESS FIRMLY, PRINT CLEARLY.
'/ V

MATER WELL RECORD KSA 82a-1201-1215

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

1								Topeka, Kansas 66620		
Creeley NM SE	1 Location of well-	County	Fraction		Section	number	Township number Range number			
Street address of well location if in city: Kansas 1. L. contraction in the city: Shartch map: 1. Locate with "X" in section below: N	Locumon of Well:	Greeley	NW 1/4 SE 1/4 S	E)/4	8		т 16	S R 40 E	(V)	
Tribuen, KS 67879 4. Locate with "X" in action below: No. 1	2. Distance and dire	ction from nearest town or city: 14	N of Tribune,	3. Own	er of well	: S	mith Ranch 9	Joe Smith		
4. Locate with "X" in section below: Secret horizon						r street:				
well sages ALT fr. Y-14-Y-15 To class to the total states and borse Reverse roboy. So class to the total states and the post of the total states. Public spelly inclusive the most of the total states. Other to the total states. Other to the total states. In the post of most of the total states. In the post of the total states. In the post of the total states. The post of the post	Sileer address or were	- rocalian in in eny:		City, st	ate, zip c	ode:	ribuen, ks o	1019		
Total Tota	4. Locate with "X"	in section below:	Sketch map:	•			6. Bore hole dig. 9	— in . Completion date	_	
Hollow rad _ Interest Reverse rotary	N month (Coate)						Well depth 117	ft. <u>7-14-75</u>	=	
Clay	300				·		7 Cable tool <u>x</u> R	otary Driven Dug	1	
Clay	NW NE									
Clay	xold Three 7								ŀ	
Clay	W Well Howee									
Clay							Coring Material Plass Height Above below			
Clay									in.	
Clay	S	XINOD					RMP_XPVC_	Weight1_8lbs.,		
Clay	1 M	lile ———			,		Dia5 in. to 97 f	, depth Wall Thickness: inches o	я	
Clay 26 28 28 28 28 29 26 28 28 29 27 20 20 20 20 20 20 20	5. Type and color of				From	To			=	
Clay 26 28 37 37 37 37 37 37 37 3					\vdash				<u> </u>	
Clay 28 37 37 37 37 37 37 37 3	Clay				0	26	2010	pig. 5 in		
Clay Fine sd clay Sd rock 47 51 Sd rock 47 51 Clay Sd coarse Fine sd clay Sd rock 120 125 Fine sd clay Sd rock 149 152 Sd rock 149 152 Sd rock 149 152 Sd rock 149 152 Sd coarse 150 178 Fine sd clay Sd coarse 152 178 Fine sd clay Fine sd cl	G					-0	Sloggauze1/	16 Length 20 ft.		
Fine sd clay 28 37	Сур				26	28			-ft.	
Sd rock Fine sdy clay Clay Sd coarse Fine sd clay Sd rock Fine sd clay Sd coarse Sd med (Use a second sheet if needed) Sd coarse Sd coarse Sd coarse Sd coarse Sd coarse Sd coarse Sd med (Use a second sheet if needed) Sd coarse Sd med Sd coarse Sd med Sd coarse Sd	Clay				28	37	Gravel pack? <u>Yes</u> s	ize range of material $\frac{1}{2} - \frac{1}{2}$	<u>/8:</u>	
Sd rock Fine sdy clay Clay Sd coarse Fine sd clay Sd rock Fine sd clay Sd coarse Sd med (Use a second sheet if needed) Sd coarse Sd coarse Sd coarse Sd coarse Sd coarse Sd coarse Sd med (Use a second sheet if needed) Sd coarse Sd med Sd coarse Sd med Sd coarse Sd	Fine sd	clay			37	47	11. Static water level:	mg./day/	ا٠٠	
Fine sdy clay	Sd rock				42	51		NΔ	=	
Clay Clay Solution Clay Solution Solution					7/	<u> </u>			.m.	
Sd coarse 95 100 100 100 120 100 120 100 120 100 120 100 120 100 120 100 120 100 120 100 120 125	Fine sdy	y clay			51	85				
Sd coarse Sd coarse Fine sd clay Sd rock Fine sd clay Sd rock Fine sd clay Sd rock Fine sd clay Sd coarse Sd coarse Sd coarse Sd coarse Sd coarse Sd med (Use a second sheet if needed) Sd coarse Sd coarse Sd coarse Sd coarse Sd coarse Sd med Sd coarse Sd med Sd coarse Sd med Sd coarse Sd med Sd coarse Sd coarse Sd med Sd coarse Sd coarse Sd med Sd coarse Sd coarse Sd coarse Sd coarse Sd coarse Sd coarse Sd med Sd coarse Sd coarse Sd med Sd coarse S	O7				0-	~-				
Fine sd clay Sd rock 120 125 Fine sd clay Sd rock 120 125 Fine sd clay Sd rock 125 149 Sd rock 126 149 Sd rock 127 149 Sd rock 128 149 Sd rock 129 152 Sd rock 149 152 Sd rock 149 152 Sd coarse 150 178 Sd med 150 178 Sd coarse 150 178 Sd med 150 178 Menufacture's nome Model number HP Volts Submersible Jet Turbine Jet Reciprocating Chriftugal Other Sd coarse 212 216 This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. We'l shaar Drilling 232 Business nome Model number Mode	CIAY				05	95	·	· ·		
Sd rock Sd rock 120 125 Fine sd clay Sd rock 125 149 Sd rock 126 159 Sd rock 127 149 Sd rock 128 159 Sd coarse 150 178 188 Sd coarse 17	Sd coarse				95	100	14. Well head completi	on: NA	\Box	
Sd rock Fine sd clay Sd rock 120 125 149 152 16. Negrest source of possible contemination: fr. 600 Direction NE Type Septic Well disinfected upon completion? X Yes No 17. Pump: X Not installed Manufacturer's name Model number HP Volts Fine sd clay Sd coarse 188 202 Sd med (Use a second sheet if needed) 18. Elevation: 19. Remarks: Fine sd clay 19. Remarks: Fine sd clay 208 212 109 109 109 109 109 109 109 109 109 109	Fine of	alas:			400	400	Pitless adapter	Inches above grade		
Fine sd clay Sd rock 149 152 Sd coarse Fine sd clay Sd coarse Fine sd clay Sd coarse Fine sd clay 18. Elevation: 19. Remarks: Fine sd clay Topography: — Hill — Slope — Well disinfected upon completion? x Yes No 17. Pump: — Manufacturer's name — Model number HP Volts — Length of drop pipe ft. capacity — g.p.m. Type: — Submersible — Turbine — Reciprocating — Centrifugal 20. Water well contractor's certification: This well was not finished by us. Slope — X Upland — Valley Slope — X Upland — Valley Sd coarse — X Upland — Valley Sd coarse — X Upland — Valley Depth: From U ft. to 12 ft. 16. Negrest source of possible contamination: ft. 600 Direction NE Type Sentic Well disinfected upon completion? x Yes No 17. Pump: — Memorfacturer's name — Model number HP Volts — Length of drop pipe ft. capacity — g.p.m. Type: — Submersible — Turbine — Submersible — Turbine — Submersible — Seciprocating — Centrifugal 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. Well shaar Drilling 232 Business name Critic KS 67871 Signess No. Signess	rine sd clay				100	120			1	
Fine sd clay Sd rock 149 152 Well disinfected upon completion? x Yes No 150 178 188 179	Sd rock				120	125	With: X Neat cemen	itBentoniteConcre	ete	
Sd rock Sd coarse Sd coarse 152 178 Well disinfected upon completion? x Yes No 17. Pump: x Not installed Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Sd coarse 188 202 Submersible Turbine Sd med (Use a second sheet if needed) 19. Remorks: Fine sd clay 20. Water well contractor's certification: 19. It is true to the best of my knowledge and belief. Weishaar Drilling 232 Business name 244 Well disinfected upon completion? x Yes No No 17. Pump: X Not installed Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity 17. Pump: X Not installed Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity 29. Pum. Type: 20. Water well contractor's certification: 18. Elevation: 19. Remorks: Fine sd clay 20. Water well contractor's certification: 19. Remorks: Fine sd clay 20. Water well contractor's certification: 19. Remorks: Fine sd clay 20. Water well contractor's certification: 19. Remorks: Fine sd clay 20. Water well contractor's certification: 19. Remorks: Fine sd clay 20. Water well contractor's certification: 19. Remorks: Fine sd clay 20. Water well contractor's certification: 19. Remorks: Fine sd clay 20. Water well contractor's certification: 19. Remorks: Fine sd clay 20. Water well contractor's certification: 19. Remorks: Fine sd clay 20. Water well contractor's certification: 19. Remorks: Fine sd clay 20. Water well contractor's certification: 19. Remorks: Fine sd clay 20. Water well contractor's certification: 19. Remorks: Fine	Fine od	A]			401	4110	14. Nomest source of a	anible contemination.	ᅱ	
Sd coarse 152 178 178 178 178 179	rine so clay				125	149	ft. 600 Direction	n NE Type Septi	عا	
Sd coarse 152 178 178 178 178 179	Sd rock				149	152	Well disinfected upon o	completion? Yes	. No	
Fine sd clay Sd coarse 188 202 Submersible Type: Sd med (Use a second sheet if needed) 18. Elevation: 19. Remarks: Fine sd clay Sd coarse Yellow Topography: HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Jet Reciprocating Centrifugal Other 208 212 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. Wellow Do not know well head completion since Well was not finished by us. Slope X Upland Valley Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: 208 212 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. Welshaar Drilling 232 Business name Admits to representative 10-20-75							,			
Fine sd clay Sd coarse Sd med (Use a second sheet if needed) 188 202 Submersible Jet Reciprocating Centrifugal Other 19. Remarks: Fine sd clay Sd coarse 19. Remarks: Fine sd clay Sd coarse Yellow Topography: Hill Slope Hill Slope Well was not finished by us. Signature Topography Well was not finished by us. Signature Topography Signature Topography Signature Topography Signature Topography Signature Topography Topography Signature Topography Signature Topography Topography Signature Topography Type: Submersible Turbine Turbine Turbine Turbine Turbine Turbine Seciprocating 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. Weishaar Drilling Signature Signature Topography Signature Topography Signature Topography Topography Signature Topography Topography Signature Topography Topography Signature Topography Topography Topography Signature Topo	od coars	3e			152	178		•		
Sd coarse Sd med (Use a second sheet if needed) Sd med (Use a second sheet if needed) 18. Elevation: 19. Remarks: Fine sd clay Sd coarse Yellow Topography: Hill Slope Well was not finished by us. X Upland Valley Type: Submersible Jet Centrifugal 202 208 Centrifugal 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. Weishaar Drilling 232 Business name Address City KS 67871 Signature of the best of my knowledge and belief. Weishaar Drilling City KS 67871 Signature of the best of my knowledge and belief. Weishaar Drilling City KS 67871 Signature of the best of my knowledge and belief. Weishaar Drilling City KS 67871 Address	Fine sd	clav			178	188			<u></u>	
Sd med (Use a second sheet if needed) 19. Remorks: Fine sd clay Sd coarse Yellow Topography: Slope Well was not finished by us. Sd med (Use a second sheet if needed) 202 208 Centrifugal 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. Weishaar Drilling 232 Business name Address City KS 67871 Signature of the best of my knowledge and belief. Weishaar Drilling Signature Address Addre						100	_ ' ' '			
Sd med (Use a second sheet if needed) 18. Elevation: 19. Remarks: Fine sd clay Sd coarse Yellow Topography: Hill Slope Yellow Do not know well head completion since Well was not finished by us. Sd med (Use a second sheet if needed) 202 208	Sd coars	se			188	202	4			
19. Remarks: Fine sd clay Sd coarse Yellow Topography: Slope Well was not finished by us. Slope Valley 19. Remarks: Fine sd clay Sd coarse Sis well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Weishaar Drilling Sd coarse	Sd med	(Use a second o	sheet if needed)		202	208			9	
Sd coarse Yellow Yellow Z16 Do not know well head completion since Well was not finished by us. Slope Yulley Sd coarse Yellow Z16 Slope Well was not finished by us. Significant Clipton Completed and belief. Weishaar Drilling Z32 Business name Address Significant Clipton Completed and belief. Weishaar Drilling Z32 Business name Address Significant Clipton Completed and belief. Weishaar Drilling Significant Clipton Comple								——————————————————————————————————————	-1	
Yellow Topography: HIII Slope Valley Yellow Do not know well head completion since Weishaar Drilling Slope Well was not finished by us. Slope Valley Yellow Do not know well head completion since Weishaar Drilling Slope Weishaar Drilling Slope Ruthoff or representative 10-20-75	.s. Flevalion:		•						,,	
Topography: HIII Slope Valley Do not know well head completion since Weishaar Drilling Slope Suppose No. Slope S	_					is true to the best of my	knowledge and belief.	- 1		
Slope Valley Well was not finished by us. Slope Valley Well was not finished by us. Signature Roman Cott C1 to KS 67871 Signature Roman Roman Cott C1 to KS 67871 Authorized representative 10-20-75	Topography:							A made to	_ :	
X Upland SROCK ZIG Signature 10-20-75							I Security	C1 KS 67871		
		RDNAM	711				(Joyl)		1	
		IDRUCK	· (16				Authoriz	od representative 10-20-7	5	
	orward the white, bli	ue and pink copies to the Department	of Health and Environment					Form WWC-5		

3683 TCP0