1 LOCATION C County: Has	₩ WATER W		Fraction	SE 1/4 N	Sec	KSA 82 ction Number		Number	wart #1) Range Nu R 34	umber E/WL
Distance and di	irection from r	earest towr	n or city street ad	dress of well if located	within city?	rom Su	blette go	North	6 miles	to
Juc. 83	8 & 160	go 8 1	miles Wes	t 4 mi Nort	h ⅓mi E	ast 5/	<u>'8 Mi Nort</u>	h into	location	1.
2 WATER WE	LL OWNER:	Rosa	Stewart		obil Oi	1 Corp				
			est 3rd					-	Division of Water	
City, State, ZIP	CODE :	St	John, Kan	sas	420		Applicati		T 84-769	
AN "X" IN SI	ECTION BOX			OMPLETED WELL						
	N N			vater Encountered 1. WATER LEVEL28.						1
				test data: Well water				, ,	• •	,
N	w N	IE		iest data: Well water						
'.	X			ter 11 in. to .						
* w					5 Public water					
7			1 Domestic				9 Dewatering	•	•	pelow)
s\	w s	E	2 Irrigation				10 Observation			· · · · · · · · · · · · · · · · · · ·
1 1 3		i	Was a chemical/b	acteriological sample s						
1	S		mitted			-	/ater Well Disinfed	-		
5 TYPE OF BI	LANK CASING	USED:		5 Wrought iron	8 Concr	ete tile	CASING J	OINTS: Glue	d Clamp	ed
1 Steel	;	3 RMP (SR	1)	6 Asbestos-Cement	9 Other	(specify bel	ow)	Weld	ed	
2 PVC		4 ABS		7 Fiberglass				Threa	aded	
				ft., Dia						
Casing height a	above land sur	face		in., weight		Ibs	s./ft. Wall thicknes	s or gauge N	o	
TYPE OF SCR	EEN OR PER	FORATION	MATERIAL:		7 PV	C	10 A	sbestos-ceme	ent	
1 Steel	, ;	3 Stainless	steel	5 Fiberglass	8 RN	MP (SR)	11 C	ther (specify)		
2 Brass			ed steel	6 Concrete tile	9 AB	S	12 N	one used (op	en hole)	
SCREEN OR P	PERFORATIO	N OPENING	GS ARE:	5 Gauze	d wrapped		8 Saw cut		11 None (ope	n hole)
1 Continu	ious slot		II slot	6 Wire v	vrapped		9 Drilled hole	S		
2 Louvere			y punched	7 Torch				• -		i
SCREEN-PERF	FORATED INT	ERVALS:		ft. to						
			From	ft. to						ft
(iRAV										
G. 1.7.V	/EL PACK IN	TERVALS:		\ldots ft. to \ldots		ft., F	rom	ft. t	to	ft.
			From	ft. to ft. to		ft., Fr	rom	ft. t	to	
6 GROUT MA	TERIAL:	1 Neat co	From ement 2	ft. to ft. to ft. to 2 Cement grout	3 Bento	ft., Fi	rom	ft. t	to to	
6 GROUT MA	TERIAL:	1 Neat co	From ement 2 ft. to	ft. to ft. to	3 Bento	ft., Fi ft., Fi onite to	rom	ft. t	to	ft. ft. ft.
6 GROUT MA Grout Intervals: What is the nea	TERIAL: From	1 Neat co	From ement 2 ft. to contamination:	ft. to ft. to 2 Cement grout ft., From	3 Bento	ft., Fi	rom	ft. t	to	ft. ft. ft.
6 GROUT MA Grout Intervals: What is the nea 1 Septic t	TERIAL: : From arest source c	1 Neat of	From ement 2 ft. to contamination: al lines	ft. to ft. to Cement grout ft., From 7 Pit privy	3 Bento ft.	ft., Fi ft., Fi onite to 10 Live 11 Fue	rom	ft. t ft. t	to	ft. ft. ft. ft. ft. ft.
6 GROUT MA Grout Intervals: What is the nea 1 Septic t 2 Sewer I	TERIAL: : From arest source of tank	1 Neat control of possible of 4 Latera 5 Cess	From ement 2 ft. to contamination: al lines pool	ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago	3 Bento ft.	ft., Fronite to	rom	ft. t ft. t	to	ft. ft. ft. ft. ft. ft.
GROUT MA' Grout Intervals: What is the nea 1 Septic t 2 Sewer I 3 Watertig	TERIAL: : From arest source of tank lines ght sewer line	1 Neat control of possible of 4 Latera 5 Cess	From ement 2 ft. to contamination: al lines pool	ft. to ft. to Cement grout ft., From 7 Pit privy	3 Bento ft.	toft., Fi	rom	ft. t ft. t	to	ft. ft. ft. ft. ft. ft.
GROUT MA' Grout Intervals: What is the nea 1 Septic t 2 Sewer I 3 Watertig	TERIAL: : From arest source of tank lines ght sewer line	1 Neat control of possible of 4 Latera 5 Cess	From ement 2 ft. to	ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento ft.	toft., Fi	rom	14 A 15 C	to	ft. ft. ft. ft. ft. ft.
GROUT MA Grout Intervals: What is the nea 1 Septic t 2 Sewer t 3 Watertiq Direction from to	TERIAL: : From arest source of tank lines ght sewer line well?	1 Neat of possible of 4 Latera 5 Cess 6 Seepa	From ement 2 ft. to contamination: al lines pool age pit LITHOLOGIC I	ft. to ft. to ft. to Cement grout ft., From Pit privy Sewage lago Feedyard	3 Bento	toft., Fi	rom	ft. t ft. t	to	ft. ft. ft. ft. ft. ft.
6 GROUT MA' Grout Intervals: What is the nea 1 Septic t 2 Sewer I 3 Watertig	TERIAL: : From arest source of tank lines ght sewer line well?	1 Neat or f possible of 4 Latera 5 Cess s 6 Seepa	From ement 2 ft. to contamination: al lines pool age pit LITHOLOGIC I	7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento	toft., Fi	rom	14 A 15 C	to	ft. ft. ft. ft. ft. ft.
GROUT MA Grout Intervals: What is the nea 1 Septic t 2 Sewer! 3 Watertic Direction from to FROM 0 4 4 14	TERIAL: : From arest source of tank lines ght sewer line well?	1 Neat of possible of 4 Latera 5 Cess 6 Seepa	From ement 2 ft. to contamination: al lines pool age pit LITHOLOGIC I 79 CU 1.96 CI	7 Pit privy 8 Sewage lago 9 Feedyard OG yds: of di	3 Bento	toft., Fi	rom	14 A 15 C	to	ft. ft. ft. ft. ft. ft.
GROUT MA Grout Intervals: What is the nea 1 Septic t 2 Sewer I 3 Watertig Direction from to FROM 0 4 14 14 2	TERIAL: From arest source of tank lines ght sewer line well?	1 Neat of possible of 4 Latera 5 Cess s 6 Seepa dirt cement sand 5	From ement 2 ft. to	7 Pit privy 8 Sewage lago 9 Feedyard OG yds of ce	3 Bento	toft., Fi	rom	14 A 15 C	to	ft. ft. ft. ft. ft. ft.
GROUT MA Grout Intervals: What is the nea 1 Septic t 2 Sewer I 3 Watertig Direction from to FROM 0 4 4 14 14 2	TERIAL: From arest source of tank lines ght sewer line well? TO	1 Neat of possible of 4 Latera 5 Cess s 6 Seepa dirt cement sand 5 cement	From ement 2 ft. to contamination: al lines pool age pit LITHOLOGIC I 79 CU 1.96 CU 51.22 CU 1.96 CU	7 Pit privy 8 Sewage lago 9 Feedyard OG yds of ce yds of ce	3 Bento	toft., Fi	rom	14 A 15 C	to	ft. ft. ft. ft. ft. ft.
GROUT MA' Grout Intervals: What is the nea 1 Septic t 2 Sewer I 3 Watertig Direction from to FROM 0 4 14 14 2 275 26	TERIAL: From arest source of tank lines ght sewer line well? TO	1 Neat of possible of 4 Latera 5 Cess s 6 Seepa dirt cement sand 5 cement	From ement 2 ft. to contamination: al lines pool age pit LITHOLOGIC I 79 CU 1.96 CU 51.22 CU 1.96 CU	7 Pit privy 8 Sewage lago 9 Feedyard OG yds of ce	3 Bento	toft., Fi	rom	14 A 15 C	to	ft. ft. ft. ft. ft. ft.
GROUT MA' Grout Intervals: What is the nea 1 Septic t 2 Sewer I 3 Watertig Direction from to FROM 0 4 14 14 2 275 26	TERIAL: From arest source of tank lines ght sewer line well? TO	1 Neat of possible of 4 Latera 5 Cess s 6 Seepa dirt cement sand 5 cement	From ement 2 ft. to contamination: al lines pool age pit LITHOLOGIC I 79 CU 1.96 CU 51.22 CU 1.96 CU	7 Pit privy 8 Sewage lago 9 Feedyard OG yds of ce yds of ce	3 Bento	toft., Fi	rom	14 A 15 C	to	ft. ft. ft. ft. ft. ft.
GROUT MA' Grout Intervals: What is the nea 1 Septic t 2 Sewer I 3 Watertig Direction from to FROM 0 4 14 14 2 275 26	TERIAL: From arest source of tank lines ght sewer line well? TO	1 Neat of possible of 4 Latera 5 Cess s 6 Seepa dirt cement sand 5 cement	From ement 2 ft. to contamination: al lines pool age pit LITHOLOGIC I 79 CU 1.96 CU 51.22 CU 1.96 CU	7 Pit privy 8 Sewage lago 9 Feedyard OG yds of ce yds of ce	3 Bento	toft., Fi	rom	14 A 15 C	to	ft. ft. ft. ft. ft. ft.
GROUT MA' Grout Intervals: What is the nea 1 Septic t 2 Sewer I 3 Watertig Direction from to FROM 0 4 14 14 2 275 26	TERIAL: From arest source of tank lines ght sewer line well? TO	1 Neat of possible of 4 Latera 5 Cess s 6 Seepa dirt cement sand 5 cement	From ement 2 ft. to contamination: al lines pool age pit LITHOLOGIC I 79 CU 1.96 CU 51.22 CU 1.96 CU	7 Pit privy 8 Sewage lago 9 Feedyard OG yds of ce yds of ce	3 Bento	toft., Fi	rom	14 A 15 C	to	ft. ft. ft. ft. ft. ft.
GROUT MA' Grout Intervals: What is the nea 1 Septic t 2 Sewer I 3 Watertig Direction from to FROM 0 4 14 14 2 275 26	TERIAL: From arest source of tank lines ght sewer line well? TO	1 Neat of possible of 4 Latera 5 Cess s 6 Seepa dirt cement sand 5 cement	From ement 2 ft. to contamination: al lines pool age pit LITHOLOGIC I 79 CU 1.96 CU 51.22 CU 1.96 CU	7 Pit privy 8 Sewage lago 9 Feedyard OG yds of ce yds of ce	3 Bento	toft., Fi	rom	14 A 15 C	to	ft. ft. ft. ft. ft. ft.
GROUT MA' Grout Intervals: What is the nea 1 Septic t 2 Sewer I 3 Watertig Direction from to FROM 0 4 14 14 2 275 26	TERIAL: From arest source of tank lines ght sewer line well? TO	1 Neat of possible of 4 Latera 5 Cess s 6 Seepa dirt cement sand 5 cement	From ement 2 ft. to contamination: al lines pool age pit LITHOLOGIC I 79 CU 1.96 CU 51.22 CU 1.96 CU	7 Pit privy 8 Sewage lago 9 Feedyard OG yds of ce yds of ce	3 Bento	toft., Fi	rom	14 A 15 C	to	ft. ft. ft. ft. ft. ft.
GROUT MA' Grout Intervals: What is the nea 1 Septic t 2 Sewer I 3 Watertig Direction from to FROM 0 4 14 14 2 275 26	TERIAL: From arest source of tank lines ght sewer line well? TO	1 Neat of possible of 4 Latera 5 Cess s 6 Seepa dirt cement sand 5 cement	From ement 2 ft. to contamination: al lines pool age pit LITHOLOGIC I 79 CU 1.96 CU 51.22 CU 1.96 CU	7 Pit privy 8 Sewage lago 9 Feedyard OG yds of ce yds of ce	3 Bento	toft., Fi	rom	14 A 15 C	to	ft. ft. ft. ft. ft. ft.
GROUT MA' Grout Intervals: What is the nea 1 Septic t 2 Sewer I 3 Watertig Direction from to FROM 0 4 14 14 2 275 26	TERIAL: From arest source of tank lines ght sewer line well? TO	1 Neat of possible of 4 Latera 5 Cess s 6 Seepa dirt cement sand 5 cement	From ement 2 ft. to contamination: al lines pool age pit LITHOLOGIC I 79 CU 1.96 CU 51.22 CU 1.96 CU	7 Pit privy 8 Sewage lago 9 Feedyard OG yds of ce yds of ce	3 Bento	toft., Fi	rom	14 A 15 C	to	ft. ft. ft. ft. ft. ft.
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GROUT MA' Grout Intervals: What is the nea 1 Septic t 2 Sewer I 3 Watertig Direction from to FROM 0 4 14 14 2 275 26	TERIAL: From arest source of tank lines ght sewer line well? TO	1 Neat of possible of 4 Latera 5 Cess s 6 Seepa dirt cement sand 5 cement	From ement 2 ft. to contamination: al lines pool age pit LITHOLOGIC I 79 CU 1.96 CU 51.22 CU 1.96 CU	7 Pit privy 8 Sewage lago 9 Feedyard OG yds of ce yds of ce	3 Bento	toft., Fi	rom	14 A 15 C	to	ft. ft. ft. ft. ft. ft.
6 GROUT MA' Grout Intervals: What is the nea 1 Septic t 2 Sewer t 3 Watertiq Direction from t FROM 0 4 14 14 275 285 420	TERIAL: From arest source of tank lines ght sewer line well? TO 75 85 0 sa	1 Neat of possible of 4 Latera 5 Cess 6 Seepa dirt cement sand 5 cement nd 26	From ement 2 ft. to contamination: al lines pool age pit LITHOLOGIC I	7 Pit privy 8 Sewage lago 9 Feedyard OG yds of ce yds of ce	3 Bento ft.	toft., Fi	rom	14 A 15 O 16 O	to	ft. ft. ft. ft. ft. ft.
GROUT MA Grout Intervals: What is the nea 1 Septic t 2 Sewer I 3 Watertig Direction from to FROM 0 4 14 14 27 275 285 420 7 CONTRACT completed on (a)	TERIAL: From arest source of tank lines ght sewer line well? TO 75 85 0 sa	1 Neat of possible of 4 Latera 5 Cess 6 Seepa dirt cement sand 5 cement nd 26	From ement ft. to contamination: al lines pool age pit LITHOLOGIC I 79 Cu 1.96 Cu 1.96 Cu 5.50 Cu 2.50 Cu 2.50 Cu 3.50 Cu 3.50 Cu 3.50 Cu	7 Pit privy 8 Sewage lago 9 Feedyard OG yds of ce yds of ce yds of san yds of san of sand	3 Bento ft. FROM Tt ement ad ement	toft., Fi	d Other	14 A 15 C 16 C LITHOLOG) plugged und best of my kn	der my jurisdiction	on and was
GROUT MA Grout Intervals: What is the nea 1 Septic t 2 Sewer I 3 Watertig Direction from to FROM 0 4 14 2 275 24 285 42 7 CONTRACT completed on (i) Water Well Cor	TERIAL: From arest source of tank lines ght sewer line well? TO 75 85 0 sa FOR'S OR LA mo/day/year) ntractor's Lice	1 Neat of possible of 4 Latera 5 Cess 6 Seepa dirt cement sand 5 cement nd 26	From ement ft. to contamination: al lines pool age pit LITHOLOGIC I 79 Cu 1.96 Cu 1.96 Cu 5.50 Cu 25 CERTIFICATIO 5/84 118	7 Pit privy 8 Sewage lago 9 Feedyard OG yds of ce yds of sand yds of sand ON: This water well wa	3 Bento in ft. Son FROM Interest and expent and expension	toft., Find the fit., F	d Other	14 A 15 C 16 C LITHOLOG) plugged und best of my kn	der my jurisdiction	on and was
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GROUT MA Grout Intervals: What is the nea 1 Septic t 2 Sewer I 3 Watertig Direction from to FROM 0 4 14 2 275 24 285 42 7 CONTRACT completed on (i) Water Well Corunder the busin INSTRUCTION	TERIAL: From arest source of tank lines ght sewer line well? TO 75 85 0 sa TOR'S OR LA mo/day/year) ntractor's Lice ness name of IS: Use typewi	1 Neat of possible of 4 Latera 5 Cess 6 Seepa dirt cement sand 5 cement nd 26	From ement ff. to contamination: al lines pool age pit LITHOLOGIC I 79 Cu 1.96 Cu 21.96 Cu 25.50 Cu 27.50 Cu 28.50 Cu 29.50 Cu 29.50 Cu 29.50 Cu 20.50 Cu	7 Pit privy 8 Sewage lago 9 Feedyard OG yds of ce yds of sand yds of sand ON: This water well wa	FROM	to	d Other	14 A 15 C 16 C LITHOLOG LITHOLOG best of my kn1/2/8	der my jurisdiction welde and be 186	on and was