1 LOCATIO		WA			n WWC-5	KSA 8						
	_	ATER WELL:	Fraction				tion Number	Towns	ship Number	R	ange Num	ber
County:	Salir	LY	SF 1/4	NE 4	SW	1/4	36	T	14 s	R	3	E(W)
			own or city stree									
290			•				.,.					
		1 as Ker	Salina	1 K5								
2 WATER	WELL OW	MEH: KICK	Spickler	- `								
RR#, St. Ad		x# : 2900	Tasker						of Agricultur		of Water	Resources
City, State,	ZIP Code	: Sal	ine Ks	6740	1				ation Number			
3 LOCATE	WELL'S LO	CATION WITH	4 DEPTH OF	COMPLETED V	NELL	56	ft FLEVAT	ION:				
	N SECTIO		Depth(s) Groun									
	N SECTIO	N BOX.	WELL'S STATION									
	1	i										
ITI		i l		np test data: V								
	NW -	- – NE – –	Est. Yield .4.4									
	!	!	Bore Hole Diam	neter. 8 7. <i>5.</i>	in. to .	61:5	?ft., a	nd		in. to .		ft.
∰ w	1	<u>'</u> El	WELL WATER	TO BE USED	AS: 5 Put	olic water	8 vlaque	Air conditio	nina 1	1 Injection	well	
l - 1	! !	!	1 Domestic	3 Feedlot			supply 9	Dewatering	1	2 Other (S	Specify bel	ow)
	sw-X	sE	- 2 Irrigation	4 Industria			n & garden) 10					-
	300	SE	L migation	4 1110001110	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	noone ham	ra gardon, ro	mormormy	/			
♦	i	i I I	Was a chemical/	bacteriological sa	ample subm	itted to Dep	partment? Yes.	No.	۲; If yes	s, mo/day/	yrs sample	was sub
-	S		mitted	_	•	·	Water	Well Disinfe	ected? Yes		No	1
5 TYPE OF	BLANK (CASING USED:		5 Wrought iron	1	8 Concre			G JOINTS: C			d
1 Steel		3 RMP (SI	R)	6 Asbestos-C		9 Other	(specify below			/eided	•	
Q PVQ	•	4 ABS	•	7 Fiberglass	01110111			•		hreaded		
			in. to44.									
Casing heigh	ght above	land surface	Հ <i>0</i> i	n., weight			lbs./ft	. Wall thick	ness or gaug	e No Я	: 49. A	
TYPE OF	SCREEN	OR PERFORAT	TON MATERIAL	:		(Z PVC	Ð	10	Asbestos-c	ement		
1 Steel		3 Stainless	s steel	5 Fiberglass					Other (spec			
2 Brass	3	4 Galvaniz	ed steel	6 Concrete tile		9 ABS	• •		None used			
SCREEN (OR PERF	ORATION OPE	NINGS ARE		5 Gauzed	wranned		8 Saw cut		• •	ne (open	hole)
	nuous slot		ill slot		6 Wire wra	• •		9 Drilled h		11140	one (open	1010)
	ered shutte		ey punched		7 Torch c	• •			pecify)			ft.
l			S: From	6	4 4- 4	74	ft., From .		poony	4 4-		4
SCHEEN-P	CHICHA	IED INTERVAL	-S. From		π. ιο •		II., From .			1. 10 4. to		Il. 44
	DAVEL D	ACK INTERVAL	داریاs: From.		11. 10	20	IL., From .			1. 10		ال. 44
١	,	ACK INTERVAL										
			1 10111		11. 10							
6 GROUT	MATERIA	L: 1 Neat co		2 Cement grou	ut (3 Benton	ite 4 O	ther				
ы GHOUT I Grout Inter	MATERIA rvals: Fro	L: 1 Neat co		2 Cement grou	ut (3 Benton	ite 4 O	ther				
Grout Inter	rvals: Fro	،	ementft. to	ft., Fro	ut (3 Benton	ite 4 O	ther	m			
Grout Inter What is the	rvals: Fro e nearest :	om	\dots ft. to \dots \mathcal{O}_{\dots}	ft., From	m	3 Benton	to10 Livesto	ther ft., Fro	m	ft. to	ed water w	
Grout Inter What is the 1 Septic	rvals: Fro e nearest s c tank	om	\dots ft. to \dots $m{\mathcal{O}}$. ole contamination all lines	ft., From: 7 F	m Pit privy	3Benton	to	ther ft., Fro ck pens orage	m		ed water w	ft.
Grout Inter What is the 1 Septic 2 Sewer	rvals: Fro e nearest s c tank r lines	om	ft. to	ft., From: 1: 7 F 8 S	m Pit privy Sewage lag	3Benton	to	ther ft., Fro ck pens orage er storage	m	ft. to	ed water w	ft.
Grout Inter What is the 1 Septic 2 Sewer	rvals: From From From From From From From From	om Z	ft. to	ft., From: 1: 7 F 8 S	m Pit privy	3Benton	to	ther	m		ed water w	ft.
Grout Inter What is the 1 Septic 2 Sewer 3 Water	rvals: From From From From From From From From	om	ft. to	ft., Fron n: 7 F 8 S 9 F	m Pit privy Sewage lag	3Benton	to	ther	m		ed water w	ft.
Grout Inter What is the 1 Septic 2 Sewer	rvals: From From From From From From From From	om	ft. to	ft., Fron n: 7 F 8 S 9 F	m Pit privy Sewage lag Feedyard	3Benton	to	ther	m	ft. to. 4 Abandon 5 Oil well/6 3 Other (sp	ed water w las well pecify belo	ft.
Grout Inter What is the 1 Septic 2 Sewer 3 Water	rvals: From From From From From From From From	source of possib 4 Later 5 Cess er lines 6 Seep	ft. to	ft., Fron n: 7 F 8 S 9 F	m Pit privy Sewage lag Feedyard	3Benton ft.	to	ther	m	ft. to. 4 Abandon 5 Oil well/6 3 Other (sp	ed water w las well pecify belo	ft.
Grout Inter What is the 1 Septic 2 Sewer 3 Water	rvals: From Process of the Process o	om	ft. to	ft., From: 7 F 8 S 9 F	m Pit privy Sewage lag Feedyard	3Benton ft.	to	ther	m	ft. to. 4 Abandon 5 Oil well/6 3 Other (sp	ed water w las well pecify belo	ft.
Grout Inter What is the 1 Septic 2 Sewer 3 Water Direction fre	rvals: From the property of th	source of possib 4 Later 5 Cess er lines 6 Seep	ft. to	ft., Fro n: 7 F 8 S 9 F OG	m Pit privy Sewage lag Feedyard	3Benton ft.	to	ther	m	ft. to. 4 Abandon 5 Oil well/0 3 Other (sp	ed water w las well pecify belo	ft.
Grout Inter What is the 1 Septic 2 Sewer 3 Water Direction from FROM 1 7	rvals: From enearest see tank or lines rtight sewerom well?	source of possib 4 Later 5 Cess er lines 6 Seep	ft. to	ft., From: 7 F 8 S 9 F	m Pit privy Sewage lag Feedyard	3Benton ft.	to	ther	m	ft. to. 4 Abandon 5 Oil well/0 3 Other (sp	ed water w las well pecify belo	ft.
Grout Inter What is the 1 Septic 2 Sewer 3 Water Direction fro FROM 1 7 2 8	rvals: From Proceed From Process of the Process of	source of possible 4 Laters 5 Cess er lines 6 Seeps L	ft. to	ft., Fro n: 7 F 8 S 9 F OG	m Pit privy Sewage lag Feedyard	3Benton ft.	to	ther	m	ft. to. 4 Abandon 5 Oil well/0 3 Other (sp	ed water w las well pecify belo	ft.
Grout Inter What is the 1 Septic 2 Sewer 3 Water Direction from FROM 1 7	rvals: From enearest see tank or lines rtight sewerom well?	source of possib 4 Later 5 Cess er lines 6 Seep	ft. to	ft., Fro n: 7 F 8 S 9 F OG	m Pit privy Sewage lag Feedyard	3Benton ft.	to	ther	m	ft. to. 4 Abandon 5 Oil well/0 3 Other (sp	ed water w las well pecify belo	ft.
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Grout Inter What is the 1 Septic 2 Sewer 3 Water Direction fro FROM 1 7 2 8	rvals: From Proceed From Process of the Process of	source of possible 4 Laters 5 Cess er lines 6 Seeps L	ft. to	ft., Fro n: 7 F 8 S 9 F OG	m Pit privy Sewage lag Feedyard	3Benton ft.	to	ther	m	ft. to. 4 Abandon 5 Oil well/6 3 Other (sp	ed water w las well pecify belo	ft.
Grout Inter What is the 1 Septic 2 Sewer 3 Water Direction fro FROM 1 7 2 8	rvals: From Proceed From Process of the Process of	source of possible 4 Laters 5 Cess er lines 6 Seeps L	ft. to	ft., Fro n: 7 F 8 S 9 F OG	m Pit privy Sewage lag Feedyard	3Benton ft.	to	ther	m	ft. to. 4 Abandon 5 Oil well/6 3 Other (sp	ed water w las well pecify belo	ft.
Grout Inter What is the 1 Septic 2 Sewer 3 Water Direction fro FROM 1 7 2 8	rvals: From Proceed From Process of the Process of	source of possible 4 Laters 5 Cess er lines 6 Seeps L	ft. to	ft., Fro n: 7 F 8 S 9 F OG	m Pit privy Sewage lag Feedyard	3Benton ft.	to	ther	m	ft. to. 4 Abandon 5 Oil well/6 3 Other (sp	ed water w las well pecify belo	ft.
Grout Inter What is the 1 Septic 2 Sewer 3 Water Direction fro FROM 1 7 2 8	rvals: From Proceed From Process of the Process of	source of possible 4 Laters 5 Cess er lines 6 Seeps L	ft. to	ft., Fro n: 7 F 8 S 9 F OG	m Pit privy Sewage lag Feedyard	3Benton ft.	to	ther	m	ft. to. 4 Abandon 5 Oil well/6 3 Other (sp	ed water w las well pecify belo	ft.
Grout Inter What is the 1 Septic 2 Sewer 3 Water Direction fro FROM 1 7 2 8	rvals: From Proceed From Process of the Process of	source of possible 4 Laters 5 Cess er lines 6 Seeps L	ft. to	ft., Fro n: 7 F 8 S 9 F OG	m Pit privy Sewage lag Feedyard	3Benton ft.	to	ther	m	ft. to. 4 Abandon 5 Oil well/6 3 Other (sp	ed water w las well pecify belo	ft.
Grout Inter What is the 1 Septic 2 Sewer 3 Water Direction fro FROM 1 7 2 8	rvals: From Proceed From Process of the Process of	source of possible 4 Laters 5 Cess er lines 6 Seeps L	ft. to	ft., Fro n: 7 F 8 S 9 F OG	m Pit privy Sewage lag Feedyard	3Benton ft.	to	ther	m	ft. to. 4 Abandon 5 Oil well/0 3 Other (sp	ed water w las well pecify belo	ft.
Grout Inter What is the 1 Septic 2 Sewer 3 Water Direction fr FROM 17 28 35	rvals: From the entered servals: From the entered servals serv	source of possible 4 Laters 5 Cess er lines 6 Seeps E	ft. to	ft., From 1: 7 F 8 S 9 F 0G , β ω μ , β ω μ	Pit privy Sewage lag Feedyard	3/Bentonft.	to	ther	7 <i>S</i> PLUGGING	Abandon Oil well/0 Other (s)	ed water wat	w)
Grout Inter What is the 1 Septic 2 Sewer 3 Water Direction fr FROM 1 7 ZS 3 5 3 6	rvals: From the entered section of the entered section with the entered	source of possible 4 Laters 5 Cesser lines 6 Seeps E L Clay - Clay - Sand 4	ft. to	ft., From 1: 7 F 8 S 9 F 0G , β ω μ , β ω μ	Pit privy Sewage lag Feedyard	3 Bentonft. oon FROM	to	ther	7 5 PLUGGING	Abandon Oil well/0 Other (sp	ed water wat	w)
Grout Inter What is the 1 Septic 2 Sewer 3 Water Direction fr FROM 17 28 35 38	rvals: From the property of th	source of possible 4 Laters 5 Cesser lines 6 Seeps E L Clay - Clay - Sand 4	ift. to	1ft., From 1: 7 F 8 S 9 F 10 S C W Γ 1	Pit privy Sewage lag Feedyard	3/Bentonft. oon FROM	to	ther	7.5 PLUGGING (3) plugged a best of my	Abandon Oil well/0 Other (sp	ed water wat	w)
Grout Inter What is the 1 Septic 2 Sewer 3 Water Direction fr FROM 17 28 35 38	rvals: From the property of th	source of possible 4 Laters 5 Cesser lines 6 Seeps E L Clay - Clay - Sand 4	ift. to	ft., From 1: 7 F 8 S 9 F 0G , β ω μ , β ω μ	Pit privy Sewage lag Feedyard	3/Bentonft. oon FROM	to	ther	7.5 PLUGGING (3) plugged a best of my	Abandon Oil well/0 Other (sp	ed water wat	w)
Grout Inter What is the 1 Septic 2 Sewer 3 Water Direction fr FROM 17 28 35 38	rvals: From Provided	Source of possible 4 Laters 5 Cess or lines 6 Seeps E L Clay - Clay - Clay - Sand - Sa	ift. to	1ft., From 1: 7 F 8 S 9 F 10 S C W Γ 1	Pit privy Sewage lag Feedyard	3/Bentonft. oon FROM	to	ther	7.5 PLUGGING (3) plugged a best of my	Abandon Oil well/0 Other (sp	ed water wat	w)

Environment, Bureau of Water, Topeka, Kansas 66620-0001. Telephone 785-296-5524. Send one to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well.