1835 E. North S					ection Number	Township		Range N	
1835 E. North S		NE 1/4	SW 1/4	NE 1/4	7	T 14	S	R 2	E/W
	ion from nearest tow	n or city street a	address of well if loc	ated within ci	ty?				
) \A/ATED\A/~!	·								
_	OWNER: McShare								
	lox# : 1835 E. N							sion of Water F	Resources
	e : Salina, K					Application N			-
LOCATE WELL'S	SECTION BOX: L		MPLETED WELL.						
F	N		water Encountered						
1			WATER LEVEL						
' www			test data: Well wa						
			gpm: Well wa						
W L			ter 12 in.						1
- '			O BE USED AS:			8 Air condition		Injection well	
SW	se	1 Domestic			ter supply	9 Dewatering		Other (Specify	below)
		2 Irrigation	4 Industrial					Soil vapor ex	
		/vas a cnemica/ submitted	bacteriological samp	pie submitted	•	? YesNon			_
T 77 05 01 44 #	3				*******			No 1	
	CASING USED:		5 Wrought iron		crete tile			d Clamp	
1 Steel	3 RMP (SR)		6 Asbestos-Cemen		r (specify belo	•		ed	
2)PVC	4 ABS		7 Fiberglass						
_	er								
	land surface		n., weight						40
	OR PERFORATION			O P			sbestos-cem		
1 Steel	3 Stainless s		5 Fiberglass		MP (SR)) <i></i>	· · · · · · · ·
2 Brass	4 Galvanized		6 Concrete tile	9 A			one used (op	•	
	ORATION OPENINGS			zed wrapped		8 Saw cut		11 None (ope	n hole)
1 Continuous	, ,			wrapped		9 Drilled holes	• \		
2 Louvered sh		punched	7 Torc 17.5 ft. to .			10 Other (speci			
CREEN-PERFORA	TED INTERVALS:	From	1.7.3π. το.		π., Fro	om	π	to	
CPA\/ELD/	ACK INTERVALS:	From	16 ft. to.	28	# Fr)III	الـ #	to	ا ا
GRAVEL	ACK INTERVALS.		ft. to.						
						<i>/</i> ///////////////////////////////////			
COOLET MATERIA	I A Noot oo	mont 2	Compant aroust	2 Pan	anita 4				
			Cement grout	3 Bent	onite 4	Other			
	m fi	t to 3		. 3 ft.	to 16 .	Other		ft. to	f
Grout Intervals: Fro What is the nearest s	om 0 fi source of possible c	t to 3 ontamination:	ft., From	. 3 ft.	to 16 . 10 Lives	Other	14 AI	ft. to bandoned water	f
Grout Intervals: From What is the nearest so Septic tank	om	t to 3 ontamination: lines	ft, From	. 3 ft.	to 16 . 10 Lives 11 Fuel	Other	14 AI 15 O	ft. to	······································
Prout Intervals: From the New Year Intervals: From	om	t to 3 ontamination: lines ool	7 Pit privy 8 Sewage lag	. 3 ft.	to 16	Other	14 AI 15 O	ft. to bandoned water	······································
Frout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sew	om	t to 3 ontamination: lines ool	ft, From	. 3 ft.	to 16	Other	14 AI 15 O	ft. to	······································
Frout Intervals: Fro Vhat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sew birection from well?	om	t to 3 ontamination: lines ool ge pit	7 Pit privy 8 Sewage lag 9 Feedyard	goon	to 16	Other	14 AI 15 OI 16)O	. ft. to	······································
Frout Intervals: From Vhat is the nearest so a Septic tank 2 Sewer lines 3 Watertight sew prection from well?	om 0 fi source of possible c 4 Lateral 5 Cess p er lines 6 Seepag	t to 3 ontamination: lines cool ge pit	7 Pit privy 8 Sewage lag 9 Feedyard	. 3 ft.	to 16	Other	14 AI 15 O	. ft. to	······································
Prout Intervals: From Vhat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0.5	source of possible c 4 Lateral 5 Cess p er lines 6 Seepag Gravel road fill	t to	7 Pit privy 8 Sewage lag 9 Feedyard	goon	to 16	Other	14 AI 15 OI 16)O	. ft. to	······································
From Intervals: From Intervals	source of possible c 4 Lateral 5 Cess p er lines 6 Seepag Gravel road fill Silt, sl. clayey, I	t to 3 ontamination: lines line	7 Pit privy 8 Sewage lag 9 Feedyard	goon	to 16	Other	14 AI 15 OI 16)O	. ft. to	······································
From TO 0 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0	source of possible c 4 Lateral 5 Cess p er lines 6 Seepag Gravel road fill Silt, sl. clayey, I Clay, silty, Med	t to 3 ontamination: lines ool ge pit LITHOLOGIC Lo , w/sand, Dark Brown L. Brown	7 Pit privy 8 Sewage lag 9 Feedyard	goon	to 16	Other	14 AI 15 OI 16)O	. ft. to	······································
From TO 0 0.5 0.5 8 8 12	source of possible c 4 Lateral 5 Cess p er lines 6 Seepag Gravel road fill Silt, sl. clayey, I Clay, silty, Med Silt, sl. clayey, I	ontamination: lines ool ge pit LITHOLOGIC LO , w/sand, Dark Brown L. Brown Med. Brown	7 Pit privy 8 Sewage lag 9 Feedyard	goon	to 16	Other	14 AI 15 OI 16)O	. ft. to	······································
From TO 0 0.5 5 8 8 12 12 Intervals: From What is the nearest so that is the nearest so the near	om 0	ontamination: lines ool ge pit LITHOLOGIC LO , w/sand, Dark Brown L. Brown Med. Brown	7 Pit privy 8 Sewage lag 9 Feedyard	goon	to 16	Other	14 AI 15 OI 16)O	. ft. to	······································
From TO 0.5 5 8 1 Septic tank 2 Sewer lines 3 Watertight sew 0 Ones of the tank 1 Septic tank 2 Sewer lines 3 Watertight sew 0 Ones of tank 1 TO 0 0.5 5 8 8 12 12 18 18 22	om 0	t to	7 Pit privy 8 Sewage lag 9 Feedyard	goon	to 16	Other	14 AI 15 OI 16)O	. ft. to	······································
Frout Intervals: From Vhat is the nearest so that is the nearest so the nearest so the nearest so the nearest so t	om 0	ontamination: lines ool ge pit LITHOLOGIC LO , w/sand, Dark Brown L. Brown Med. Brown L. Brown andy, Tan	7 Pit privy 8 Sewage lag 9 Feedyard	goon	to 16	Other	14 AI 15 OI 16)O	. ft. to	······································
rout Intervals: Fro Vhat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sew Pirection from well? FROM TO 0 0.5 0.5 5 5 8 8 12 12 18 18 22	om 0	ontamination: lines ool ge pit LITHOLOGIC LO , w/sand, Dark Brown L. Brown Med. Brown L. Brown andy, Tan	7 Pit privy 8 Sewage lag 9 Feedyard	goon	to 16	Other	14 AI 15 OI 16)O	. ft. to	······································
Frout Intervals: From Vhat is the nearest so that is the nearest so the nearest so the nearest so the nearest so t	om 0	ontamination: lines ool ge pit LITHOLOGIC LO , w/sand, Dark Brown L. Brown Med. Brown L. Brown andy, Tan	7 Pit privy 8 Sewage lag 9 Feedyard	goon	to 16	Other	14 AI 15 OI 16)O	. ft. to	······································
Frout Intervals: From Vhat is the nearest so that is the nearest so the nearest so the nearest so the nearest so t	om 0	ontamination: lines ool ge pit LITHOLOGIC LO , w/sand, Dark Brown L. Brown Med. Brown L. Brown andy, Tan	7 Pit privy 8 Sewage lag 9 Feedyard	goon	to 16	Other	14 AI 15 OI 16)O	. ft. to	······································
Frout Intervals: From Vhat is the nearest so that is the nearest so the nearest so the nearest so the nearest so t	om 0	ontamination: lines ool ge pit LITHOLOGIC LO , w/sand, Dark Brown L. Brown Med. Brown L. Brown andy, Tan	7 Pit privy 8 Sewage lag 9 Feedyard	goon	to 16	Other	14 AI 15 OI 16)O	. ft. to	······································
Frout Intervals: From Vhat is the nearest so that is the nearest so the nearest so the nearest so the nearest so t	om 0	ontamination: lines ool ge pit LITHOLOGIC LO , w/sand, Dark Brown L. Brown Med. Brown L. Brown andy, Tan	7 Pit privy 8 Sewage lag 9 Feedyard	goon	to16 10 Lives 11 Fuel: 12 Fertil 13 Insec How man	Other	14 AI 15 OI 16 OI LUGGING IN	. ft. to	······································
Frout Intervals: From Vhat is the nearest so that is the nearest so the nearest so the nearest so the nearest so t	om 0	ontamination: lines ool ge pit LITHOLOGIC LO , w/sand, Dark Brown L. Brown Med. Brown L. Brown andy, Tan	7 Pit privy 8 Sewage lag 9 Feedyard	goon	to16 10 Lives 11 Fuel: 12 Fertil 13 Insec How man	Other	14 AI 15 OI 16 OI LUGGING IN	. ft. to	······································
Frout Intervals: From What is the nearest so a Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 0.5 0.5 5 8 12 12 18 18 22 22 26	om 0	ontamination: lines ool ge pit LITHOLOGIC LO , w/sand, Dark Brown L. Brown Med. Brown L. Brown andy, Tan	7 Pit privy 8 Sewage lag 9 Feedyard	goon	to16 10 Lives 11 Fuel: 12 Fertil 13 Insec How man	Other	14 AI 15 OI 16 OI LUGGING IN	. ft. to	······································
Frout Intervals: From What is the nearest so a Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 0.5 5 8 8 12 12 18 18 22 22 26 26 28	om 0 fisource of possible cource of possible cource of possible cource of possible cource of cource of possible cource of courc	t to 3 contamination: lines cool ge pit LITHOLOGIC Lo , w/sand, Dark Brown L. Brown Med. Brown Can Can Can Can Can Can Can Can Can Ca	7 Pit privy 8 Sewage lag 9 Feedyard	January From From	to 16	Other	14 AI 15 OI 16 OI LUGGING IN	onto to the pandoned water is well/Gas well ther (specify be	well
CONTRACTOR'S C	om 0	ontamination: lines ool ge pit LITHOLOGIC LO , w/sand, Dark Brown I. Brown Med. Brown Tan Tan CERTIFICATIO	7 Pit privy 8 Sewage lag 9 Feedyard OG	Jas (1) constr	to16. 10 Lives 11 Fuel: 12 Fertil 13 Insec How man TO	Other	14 Al 15 OI 16 OI LUGGING IN	on ft. to	well slow)
CONTRACTOR'S Cond was completed or	om 0	ontamination: lines ool ge pit LITHOLOGIC LO , w/sand, Dark Brown I. Brown Med. Brown Tan Tan CERTIFICATION	7 Pit privy 8 Sewage lag 9 Feedyard OG N: This water well w. 8/18/2010	goon FROM	to16. 10 Lives 11 Fuel: 12 Fertil 13 Insec How man TO Strict Str	Other	14 Al 15 Oi 16 Oi LUGGING IN	der my jurisdicti	on belief.
CONTRACTOR'S Cond was completed or	om 0	t to	7 Pit privy 8 Sewage lag 9 Feedyard OG N: This water well w. 8/18/2010	goon FROM	to16. 10 Lives 11 Fuel: 12 Fertil 13 Insec How man TO Strict Str	Other	14 Al 15 Oi 16 Oi LUGGING IN	on ft. to	on belief.

WATER WELL RECORD Form WWC-5 KSA 82a-1212