	JON OF WA	ATER WELL:	Fraction			Section Numb	per Township No	ALL IDEI	Range Number
County:	Saline		SE ¼	SW 1/4	SW 1/4	17	T 14	S	R 2 B(W)
		n from nearest tow	n or city street a	ddress of well if I	ocated within	city?			
		alina, Kansas	iroi oity or oot a						
_		WNER: Kwik Sh	•						
RR#, St. A	Address, Bo	x# : P.O Box	1927				Board of Agrice	ulture, Divis	ion of Water Resources
City, State	e, ZIP Code	Hutchins	on, Kansas 6	7504-1927			Application Nur	nber:	
3 LOCAT	E WELL'S	LOCATION 4	DEPTH OF CO	MPLETED WELL	50	ft FL	EVATION:	12	33.72
WITH A	AN "X" IN S								3
†		' v							r 9/18/96
	NW	_ NE - _	•						npinggpm
	- 1400	T E	st. Yield NA	gpm: Well v	water was	ft	. after	hours pur	npinggpm
₩ Zije	1		3 ore Hole Diamet	er 8 ir	n. to	. 50 ft	., and	in.	to ft.
≥ w -		1 : 1-1	WELL WATER TO				8 Air conditioning		njection well
_	!		1 Domestic	3 Feedlot			· ·	•	Other (Specify below)
	sw	se							
	1	1 7 1 1	2 Irrigation	4 Industrial					
	\mathbf{X}_{i}^{\dagger}			pacteriological sa	ampie submitti	-		-	mo/day/yr sample was
		S	submitted				Water Well Disinfecte		No √
5 TYPE 0	OF BLANK	CASING USED:	Ę	5 Wrought iron	8 C	oncrete tile	CASING JOI	NTS: Glued	Clamped
1 St	teel	3 RMP (SR)	ϵ	Asbestos-Cem	ent 9 O	her (specify b	elow)	Welde	ed
(2)P\		4 ABS		7 Fiberglass		`		Threa	ded. 🗸
	vo :								in. to ft.
Casing hei	ight above l	and surface	0,24 ir	n., weight					o Sch 40
TYPE OF :	SCREEN O	R PERFORATION	MATERIAL			PVC		estos-ceme	nt
1 St	teel	3 Stainless s	iteel 5	5 Fiberglass	8	RMP (SR)	11 Oth	er (specify)	
2 Br	rass	4 Galvanized	d steel 6	6 Concrete tile		ABS		e used (ope	en hole)
		RATION OPENING		5 G	auzed wrappe	ad	8 Saw cut		11 None (open hole)
					/ire wrapped		9 Drilled holes		TT THORIO (OPOTTTION)
	Continuous s	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \							
	ouvered shu	•	•		orch cut				
SCREEN-I	PERFORAT	ED INTERVALS:							to ft
									to ft
G	SRAVEL PA	CK INTERVALS:	From	23 ft. t	o	1 ft.,	From	ft. '	to ft
			From	ft. t	o	ft.,	From	ft.	to ft
o CDOLI	TAATEDIA	L: 1 Neat ce	mont 3	Cement grout	(3)R	entonite	4 Other		
6 GROUI	T MATERIAI	L: Nearce	anen 2	Cernent grout	, W	4 - 2°	3 4 5		
				π., From	4 !				. ft. to ft
What is th	ie nearest s	ource of possible c	ontamination:			10 Li	vestock pens	14 Ab	andoned water well
1 Sept	tic tank	4 Lateral	llines	7 Pit privy	,		•	15 Oi	well/Gas well
2 Sew	er lines					11 Fc	uel storage		
		5 Cess n	1000	8 Sewage			•		her (specify below)
	ertiaht sewe	5 Cess p or lines 6 Seena		8 Sewage 9 Feedvar	lagoon	12 Fe	ertilizer storage	(16) Ot	her (specify below)
Direction f	•	erlines 6 Seepa		8 Sewage 9 Feedyar	lagoon	12 Fe 13 In	ertilizer storage secticide storage	(16) Ot	her (specify below) ST Basin
	from well?	•	ge pit	9 Feedyar	lagoon rd	12 Fe 13 In Hown	ertilizer storage secticide storage nany feet? 17	(16) Ot	ST Basin
FROM	from well?	erlines 6 Seepa E	ge pit LITHOLOGIC LO	9 Feedyar	lagoon	12 Fe 13 In Hown	ertilizer storage secticide storage nany feet? 17	(16) Ot	ST Basin
FROM 0	from well?	er lines 6 Seepa E Clay, Dark Bro	ge pit LITHOLOGIC LO D wn	9 Feedyar	lagoon rd	12 Fe 13 In Hown	ertilizer storage secticide storage nany feet? 17	(16) Ot	ST Basin
FROM	from well? TO 2 7	E Clay, Dark Bro	ge pit LITHOLOGIC LO DWN DWN	9 Feedyar	lagoon rd	12 Fe 13 In Hown	ertilizer storage secticide storage nany feet? 17	(16) Ot	ST Basin
FROM 0	from well? TO 2 7	er lines 6 Seepa E Clay, Dark Bro	ge pit LITHOLOGIC LO DWN DWN	9 Feedyar	lagoon rd	12 Fe 13 In Hown	ertilizer storage secticide storage nany feet? 17	(16) Ot	ST Basin
FROM 0 2 7	from well? TO 2 7 11	er lines 6 Seepa E Clay, Dark Bro Clay, Light Bro Clay, Red Brov	ge pit LITHOLOGIC LO DWN DWN WN	9 Feedyar	lagoon rd	12 Fe 13 In Hown	ertilizer storage secticide storage nany feet? 17	(16) Ot	ST Basin
FROM 0 2 7 11	from well? TO 2 7 11 13	clay, Dark Bro Clay, Light Bro Clay, Red Brov Clay, Red Brov	ge pit LITHOLOGIC LO DWN DWN WN	9 Feedyar	lagoon rd	12 Fe 13 In Hown	ertilizer storage secticide storage nany feet? 17	(16) Ot	ST Basin
FROM 0 2 7 11 13	from well? TO 2 7 11 13 15	Clay, Dark Bro Clay, Light Bro Clay, Red Brov Clay, Red Brov Clay, Red Brov	ge pit LITHOLOGIC LO DWN DWN WN	9 Feedyar	lagoon rd	12 Fe 13 In Hown	ertilizer storage secticide storage nany feet? 17	(16) Ot	ST Basin
FROM 0 2 7 11 13 15	from well? TO 2 7 11 13 15 19	Clay, Dark Bro Clay, Light Bro Clay, Red Brov Clay, Red Brov Clay, Red Brov Clay, Red Brov	ge pit LITHOLOGIC LO DWN DWN WN	9 Feedyar	lagoon rd	12 Fe 13 In Hown	ertilizer storage secticide storage nany feet? 17	(16) Ot	ST Basin
FROM 0 2 7 11 13 15	from well? TO 2 7 11 13 15 19 23	Clay, Dark Bro Clay, Light Bro Clay, Red Brov Clay, Red Brov Clay, Red Brov Clay, Red Brov Clay, Brown	ge pit LITHOLOGIC LO DWN DWN WN	9 Feedyar	lagoon rd	12 Fe 13 In Hown	ertilizer storage secticide storage nany feet? 17	(16) Ot	ST Basin
FROM 0 2 7 11 13 15	from well? TO 2 7 11 13 15 19 23	Clay, Dark Bro Clay, Light Bro Clay, Red Brov Clay, Red Brov Clay, Red Brov Clay, Red Brov	ge pit LITHOLOGIC LO DWN DWN WN	9 Feedyar	lagoon rd	12 Fe 13 In Hown	ertilizer storage secticide storage nany feet? 17	(16) Ot	ST Basin
FROM 0 2 7 11 13 15	from well? TO 2 7 11 13 15 19 23	Clay, Dark Bro Clay, Light Bro Clay, Red Brov Clay, Red Brov Clay, Red Brov Clay, Red Brov Clay, Brown	ge pit LITHOLOGIC LO DWN DWN WN	9 Feedyar	lagoon rd	12 Fe 13 In Hown	ertilizer storage secticide storage nany feet? 17	(16) Ot	ST Basin
FROM 0 2 7 11 13 15 19 23	from well? TO 2 7 11 13 15 19 23 32	Clay, Dark Bro Clay, Light Bro Clay, Red Brov Clay, Red Brov Clay, Red Brov Clay, Red Brov Clay, Brown Clay, Brown	ge pit LITHOLOGIC LO DWN DWN WN	9 Feedyar	lagoon rd	12 Fe 13 In Hown	ertilizer storage secticide storage nany feet? 17	(16) Ot	ST Basin
FROM 0 2 7 11 13 15 19 23	from well? TO 2 7 11 13 15 19 23 32	Clay, Dark Bro Clay, Light Bro Clay, Red Brov Clay, Red Brov Clay, Red Brov Clay, Red Brov Clay, Brown Clay, Brown	ge pit LITHOLOGIC LO DWN DWN WN	9 Feedyar	lagoon rd	12 Fe 13 In Hown	ertilizer storage secticide storage nany feet? 17	(16) Ot	ST Basin
FROM 0 2 7 11 13 15 19 23	from well? TO 2 7 11 13 15 19 23 32	Clay, Dark Bro Clay, Light Bro Clay, Red Brov Clay, Red Brov Clay, Red Brov Clay, Red Brov Clay, Brown Clay, Brown	ge pit LITHOLOGIC LO DWN DWN WN	9 Feedyar	lagoon rd	12 Fe 13 In Hown	ertilizer storage secticide storage nany feet? 17	(16) Ot	ST Basin
FROM 0 2 7 11 13 15 19 23	from well? TO 2 7 11 13 15 19 23 32	Clay, Dark Bro Clay, Light Bro Clay, Red Brov Clay, Red Brov Clay, Red Brov Clay, Red Brov Clay, Brown Clay, Brown	ge pit LITHOLOGIC LO DWN DWN WN	9 Feedyar	lagoon rd	12 Fe 13 In Hown	ertilizer storage secticide storage nany feet? 17 PL	UGGING IN	TERVALS
FROM 0 2 7 11 13 15 19 23	from well? TO 2 7 11 13 15 19 23 32	Clay, Dark Bro Clay, Light Bro Clay, Red Brov Clay, Red Brov Clay, Red Brov Clay, Red Brov Clay, Brown Clay, Brown	ge pit LITHOLOGIC LO DWN DWN WN	9 Feedyar	lagoon rd	12 Fe 13 In Hown	ertilizer storage secticide storage nany feet? 17 PL MW1, Tag # 00174	UGGING IN	TERVALS mount
FROM 0 2 7 11 13 15 19 23	from well? TO 2 7 11 13 15 19 23 32	Clay, Dark Bro Clay, Light Bro Clay, Red Brov Clay, Red Brov Clay, Red Brov Clay, Red Brov Clay, Brown Clay, Brown	ge pit LITHOLOGIC LO DWN DWN WN	9 Feedyar	lagoon rd	12 Fe 13 In Hown	ertilizer storage secticide storage nany feet? 17 PL PL MW1, Tag # 00174 Project Name: Kwi	UGGING IN	TERVALS mount
FROM 0 2 7 11 13 15 19 23	from well? TO 2 7 11 13 15 19 23 32	Clay, Dark Bro Clay, Light Bro Clay, Red Brov Clay, Red Brov Clay, Red Brov Clay, Red Brov Clay, Brown Clay, Brown	ge pit LITHOLOGIC LO DWN DWN WN	9 Feedyar	lagoon rd	12 Fe 13 In Hown	ertilizer storage secticide storage nany feet? 17 PL MW1, Tag # 00174	UGGING IN	TERVALS mount
FROM 0 2 7 11 13 15 19 23 32	from well? TO 2 7 11 13 15 19 23 32 50	Clay, Dark Bro Clay, Light Bro Clay, Red Brov Clay, Red Brov Clay, Red Brov Clay, Brown Clay, Brown Clay, Brown Clay, Brown	ge pit LITHOLOGIC LO OWN OWN WN WN WN	9 Feedyar	FROI	12 Fe 13 In Hown	ertilizer storage secticide storage nany feet? 17 PL PL MW1, Tag # 00174 Project Name: Kwi GeoCore # 351, KI	987, Flushik Shop #742	mount
FROM 0 2 7 11 13 15 19 23 32 7 CONTR	from well? TO 2 7 11 13 15 19 23 32 50 PACTOR'S C	Clay, Dark Broch Clay, Light Broch Clay, Red Brown Clay, Red Brown Clay, Brown	ge pit LITHOLOGIC LO DWN DWN WN WN WN SCERTIFICATIO	9 Feedyar	FROI	12 Fe 13 In How n	ertilizer storage secticide storage nany feet? 17 PL PL MW1, Tag # 00174 Project Name: Kwi GeoCore # 351, KD reconstructed, or (3)	987 , Flush k Shop #742 OHE # U5 08	mount 2 35 10550 der my jurisdiction
FROM 0 2 7 11 13 15 19 23 32 7 CONTR	from well? TO 2 7 11 13 15 19 23 32 50 RACTOR'S Completed or	Clay, Dark Broc Clay, Light Broc Clay, Red Brov Clay, Red Brov Clay, Red Brov Clay, Brown	ge pit LITHOLOGIC LO DWN DWN WN WN WN SCERTIFICATIO	9 Feedyar OG N: This water we 10/14/96	FROI	12 Fe 13 In How n	ertilizer storage secticide storage nany feet? 17 PL PL MW1, Tag # 00174 Project Name: Kwi GeoCore # 351, KI reconstructed, or (3) s record is true to the	987 , Flush k Shop #742 OHE # U5 08 plugged und best of my	mount 2 35 10550 der my jurisdiction knowledge and belief.
FROM 0 2 7 11 13 15 19 23 32 7 CONTR	from well? TO 2 7 11 13 15 19 23 32 50 RACTOR'S Completed or	Clay, Dark Broc Clay, Light Broc Clay, Red Brov Clay, Red Brov Clay, Red Brov Clay, Brown	ge pit LITHOLOGIC LO DWN DWN WN WN WN WN SCERTIFICATIO	9 Feedyar OG N: This water we 10/14/96 527	ell was (1) cor	12 Fe 13 In How no TO	ertilizer storage secticide storage nany feet? 17 PL MW1, Tag # 00174 Project Name: Kwi GeoCore # 351, KI reconstructed, or (3) s record is true to the as completed on (mo.	987 , Flush k Shop #742 OHE # U5 08 plugged und best of my	mount 2 35 10550 der my jurisdiction knowledge and belief.
FROM 0 2 7 11 13 15 19 23 32 7 CONTR and was c Kansas W	from well? TO 2 7 11 13 15 19 23 32 50 RACTOR'S Completed or	Clay, Dark Broc Clay, Light Broc Clay, Red Brov Clay, Red Brov Clay, Red Brov Clay, Brown	ge pit LITHOLOGIC LO DWN DWN WN WN WN WN SCERTIFICATIO	9 Feedyar OG N: This water we 10/14/96	ell was (1) cor	12 Fe 13 In How no TO	ertilizer storage secticide storage nany feet? 17 PL PL MW1, Tag # 00174 Project Name: Kwi GeoCore # 351, KI reconstructed, or (3) s record is true to the	987 , Flush k Shop #742 OHE # U5 08 plugged und best of my	mount 2 35 10550 der my jurisdiction knowledge and belief.
FROM 0 2 7 11 13 15 19 23 32 7 CONTR and was co	from well? TO 2 7 11 13 15 19 23 32 50 RACTOR'S Completed or /ater Well Cobusiness na	Clay, Dark Broc Clay, Light Broc Clay, Red Brov Clay, Red Brov Clay, Red Brov Clay, Brown	GeoCore	9 Feedyar OG N: This water we 10/14/96 527 c Services, Inc.	ell was (1) con	12 Fe 13 In How no TO TO nstructed, (2) r and this Well Record w by (sig	MW1, Tag # 00174 Project Name: Kwi GeoCore # 351, KI reconstructed, or (3) s record is true to the as completed on (monature)	987, Flush k Shop #742 PHE # U5 08 plugged und best of my (day/yr)	mount 2 35 10550 der my jurisdiction knowledge and belief. 11/14/96

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