COCATION OF WATER WELL Fraction NW NW NE NW Social Number Township Number Rage Number Cocation NW NW NE NW Social diseased in 100 pages latered NW NW NE NW NW			WATE	R WELL RECORD	Form WWC	-5 KSA 82a	-1212		
WATER WELL OWNER. RICE COUNTY ATFORT WATER WELL OWNER. SCENTIFICATION. The water well was an oncided on (modayyea) JAZZYOS The Water Well Recorded on (modayyea) JAZZYOS The Water Well Record was completed, (a) reconstructed, or (3) pugged under my jurisdiction and was an oncided on (modayyea) JAZZYOS THE WATER WELL OWNER. SERTIFICATION. The water well was an oncide	-		1	NU	NF S		Township Nu	mber	
WATER WELL OWNER: R. Loe Country Airport RR. st. Address, 80x # : 460 N. Logan Board of Agriculture, Division of Water Resource Application Number And N. N. SETON, 80x Water Resource Application Number And N. N. SETON, 80x WELL STATIO WATER LEVEL. 40 n. t. ELEVATION: 1690. WELL STATIO WATER LEVEL. 34, 4 n. below land surface measured on motizery 3/27/95 n. t. 1 n						_	T 20	s	R B
### SECTION BOX ### 460 N . Logan	2000 west	of Lyons, 5	500 south	of Hwy 56	ed within city	·			
CIty, State, ZIPC Code LYOLB, S.S. 67554 LYOLE, S.S. 67554 LOCATE WELLS LOCATION WITH AN XT IN SECTION BOX. IN SECTION BOX	2 WATER WELL			port					
LOCATE WELL'S LOCATION WITH AN XT IN SECTION BOX. Popth(s) Gourdness Executives 1, n, n, 2, n, n, 2, n, n, 3, 27/95, n, n, 2, n, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	RR#, St. Address,		_				Board of Ag	griculture, C	ivision of Water Reso
Depthis) Groundwater Encountered 1. 1. 2. 1. 1. 2. 1. 1. 3. 4. 1. 1. below land surface measured on moidsyry 3/27/95. Pump test data: Well water was 1. and 1. after hours pumping gpm but styled that water was 1. after hours pumping gpm styled that the st									
Depthis) Groundwater Encountered 1. 1. 2. 1. 1. 2. 1. 1. 3. 4. 1. 1. below land surface measured on moidsyry 3/27/95. Pump test data: Well water was 1. and 1. after hours pumping gpm but styled that water was 1. after hours pumping gpm styled that the st	LOCATE WELL'S	LOCATION WITH	4 DEPTH OF	COMPLETED WELL	40	ft. ELEVA	TION:16.90.		
Pump test data: Well water was ft. after hours pumping gpm st. ster. Est. Yield. M. An pm. Well water was ft. and ft. and ft. ster. Bore Hole Diameter S. in. to 40 pm. Well water was ft. and in. to ft. no ft. pm Well LWATER TO SE USED A. 5 Public water supply a Air conditioning in. to ft. pm Well was a chemical bacteriological sample abundhed to Department? Yes No. X If yes, moldayny sample was sult mitted Was a chemical bacteriological sample abundhed to Department? Yes No. X If yes, moldayny sample was sult mitted Type OF BLANK CASING USED. S Wought iron 8 Concrete tile CASING JOINTS Glued Clamped No. X Sizele 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Type OF BLANK CASING USED. S Wought iron 8 Concrete tile CASING JOINTS Glued Clamped Salark casing diameter 2 in. to 25 ft. Dia in. to ft. Dia ft.	AN "X" IN SECT	ION BOX:							
Pump test data: Well water was ft. after hours pumping gpm st. ster. Est. Yield. M. An pm. Well water was ft. and ft. and ft. ster. Bore Hole Diameter S. in. to 40 pm. Well water was ft. and in. to ft. no ft. pm Well LWATER TO SE USED A. 5 Public water supply a Air conditioning in. to ft. pm Well was a chemical bacteriological sample abundhed to Department? Yes No. X If yes, moldayny sample was sult mitted Was a chemical bacteriological sample abundhed to Department? Yes No. X If yes, moldayny sample was sult mitted Type OF BLANK CASING USED. S Wought iron 8 Concrete tile CASING JOINTS Glued Clamped No. X Sizele 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Type OF BLANK CASING USED. S Wought iron 8 Concrete tile CASING JOINTS Glued Clamped Salark casing diameter 2 in. to 25 ft. Dia in. to ft. Dia ft.	-	X	WELL'S STATIC	WATER LEVEL	. 34 . 4 ft.	below land sur	face measured on	mo/day/yr	3/27/95
Ear. Wield NA. gpm: Well water was 4. ft. after nours pumping gpm Bore Hole Diameter 8. in. to 4.0 ft. and. di. in. to 5. ft. Well LWATER TO SE USED AS: 5. Public water supply 8. Air conditioning 11. Injection well 11. Injection well 12. Criter (Specify below) Type OF BLANK CASING USED: 5. Wought iron 8. Concrete lile 2. Impation 4. Industrial 7. Lawn and garden only () Monitoring well water well Water Well Disinfected Verse No. X. If yes, modeyny sample was sufficient with the Well Disinfected Verse No. X. If yes, modeyny sample was sufficient with the Well Disinfected Verse No. X. If yes, modeyny sample was sufficient with the Well Disinfected Verse No. X. If yes, modeyn sample was sufficient with the Well Disinfected Verse No. X. If yes, modeyn sample was sufficient with the Well Disinfected Verse No. X. If yes, modeyn sample was sufficient with the Well Disinfected Verse No. X. If yes, modeyn sample was sufficient with the Well Disinfected Verse No. X. If yes, modeyn sample was sufficient with the Well Disinfected Verse No. X. If yes, modeyn sample was sufficient with the Well Disinfected Verse No. X. If yes, modeyn sample was sufficient with the Well Disinfected Verse No. X. If yes, modeyn sample was sufficient with the Well Disinfected Verse No. X. If yes, modeyn sample was sufficient with the Well Disinfected Verse No. X. If yes, modeyn sample was sufficient with the Well Disinfected Verse No. X. If yes, modeyn sample was sufficient with the Well Disinfected Verse No. X. If yes, modeyn sample was sufficient with the Well Disinfected Verse No. X. If yes, modeyn sample was sufficient with the Well Disinfected Verse No. X. If yes, modeyn sample was sufficient with the Well Disinfected No. X. If yes, modeyn sample was sufficient with the Well Disinfected No. X. If yes, mode was sufficient with the Well Disinfected No. X. Well Disinfected No. X. Well Disinfected No. X. If yes, mode No. X. If yes, mode was sufficient with the Well Disinfected No. X. No. X. If yes, mode was sufficient with the Well Disinfected		1	1						
Bore Mole Diameter	NW -	NE							
Service of Screen or Perforation Marter value of Screen or Perforation Marter value of Screen or Very Corp. Screen			Bore Hole Diam	eter8in, to	40		and	in.	to
1 Domestic 3 Feedict 6 Oil field water supply 3 Downstering 12 Other (Specify below)	¥ W	- E							
2 Irrigation 4 Industrial 7 Lawn and garden only (- 1	1	ì				-		•
	sw -	SE	2 Irrigation						
TYPE OF BLANK CASING USED. TYPE OF BLANK CASING USED. Steel 3 RMP (SR) A ABS Fiberglass Threaded. X 7 Fiberglass Threaded. X 1 Stael 3 Stainless steel 5 Fiberglass 8 RMP (SR) 1 1 Other (spectly) 2 Brass 4 Galvanzed steel 6 Concrete tile 9 ABS 11 Other (spectly) 2 Brass CREEN OR PERFORATION OPENINGS ARE: 5 Gauzad wrapped 8 Saw out 11 None (open hole) 1 Continuous slot 3 Mill sid 2 Louvered shutter 4 Key punched CREEN-PERFORATED INTERVALS. From 25 ft. to 40 ft. From ft. to ft. GRAVEL PACK INTERVALS. From 23 ft. to 40 ft. From ft. to	1 1 :		Was a chemical/	bacteriological sample		•			
Type GF BLANK CASING USED: S Wrought from S Concrete tile CASING JOINTS: Glued Clamped	<u> </u>	<u> </u>	i	3			**		•••
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Slank casing diameter 2 in. to 25 ft. Dia in. to ft. Dia in. The dia in. Di		•	. ,				•		
Dasing neight above land surface in, weight before the control of	Blank casing diame		in to 25	ft Dia	in		ft Dia		
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From ft. to ft. From ft. To ft						# Eco#			
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From ft. to ft. GROUT MATERIAL: Neat cement O	CRAVEL	DACK INTERVALS:							
GROUT MATERIAL: 1 Neat cement	GHAVEL	FACK INTERVALS.							
Grout Intervals: From 0 . ft. to 21	COUT MATERI	Al. 1 Nort			6800				
What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 1 Fertilizer storage 1 Sewer lines 5 Cess pool 8 Sewage lagoon 1 Fertilizer storage 1 Soli well/Gas well 9 Feedyard 1 I Fuel storage 1 Soli well/Gas well 2 Soli well/Gas well 2 Soli well/Gas well 2 Soli well/Gas well 3 Insecticide storage 1 Boli Soli Soli Soli Well/Gas well 3 Insecticide storage 1 Soli Soli Soli Soli Soli Well/Gas well 3 Insecticide storage 1 Soli Soli Soli Soli Soli Soli Soli Soli	Grout Intervals: F	irom 0	# 10 21	# From	21	23	# From		ft to
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2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 6 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage UST. Direction from well? SW How many feet? 100 FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 2 Clay, Dark Brown GeoCore Services, INc. #111 8 14 Clay, Dark Orange-Brown KDHE # 05080564 Tag # 117748 14 21 Clay, Medium Orange-Brown Redium Orange-Brown Scape Sand, Medium Orange-Brown Scape Sand, Medium Orange-Brown Scape Sand, Medium Orange-Brown Scape Sand, Medium Orange-Brown Sand, Medium Orange-Brown Sand Sand Sand Sand Sand Sand Sand San				7 Dit oring			•		
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 100 FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 2 Clay, Dark Brown MW2 Flush-Mount Cover 2 8 Clay, Medium Brown GeoCore Services, INc. #111 8 14 Clay, Dark Orange-Brown KDHE # 05080564 Tag # 117748 14 21 Clay, Medium Orange-Brown 21 23 Sand, Medium Orange-Brown 23 35 Clay, Medium Orange-Brown 35 40 Clay, Medium Ogange-Brown Clay, Medium Ogange-Brown 36 Clay, Medium Ogange-Brown 37 40 Clay, Medium Ogange-Brown Clay, Medium Ogange-Brown Clay Medium Ogange-Brown 38 40 Clay, Medium Ogange-Brown Clay Medium Ogange-Brown To PLUGGING INTERVALS MEDIE # 05080564 Tag # 117748 Clay Medium Ogange-Brown Clay Medium Ogange-Brown Clay Medium Ogange-Brown Contractor's OR LANDOWNER'S CERTIFICATION: This water well was Ogenerated and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 527. This Water Well Record was completed on (mo/day/yr) 4/25/95									
How many feet? 100			•		;con		-		
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 2 Clay, Dark Brown MW2 Flush-Mount Cover 2 8 Clay, Medium Brown GeoCore Services, INc. #111 8 14 Clay, Dark Orange-Brown 14 21 Clay, Medium Orange-Brown 23 Sand, Medium Orange-Brown 24 23 Sand, Medium Orange-Brown 25 35 Clay, Medium Orange-Brown 26 35 Clay, Medium Orange-Brown 27 35 40 Clay, Medium Orange-Brown 28 35 Water Well Contractor's License No. 527. This Water Well Record was completed on (mo/day/yr) To PLUGGING INTERVALS WW2 Flush-Mount Cover FROM TO PLUGGING INTERVALS WW2 Flush-Mount Co	-		age pit	9 Feedyard					.051
O 2 Clay, Dark Brown MW2 Flush-Mount Cover 2 8 Clay, Medium Brown GeoCore Services, INc. #III 8 14 Clay, Dark Orange-Brown KDHE # 05080564 Tag # 117748 14 21 Clay, Medium Orange-Brown 21 23 Sand, Medium Orange-Brown 23 35 Clay, Medium Orange-Brown 35 40 Clay, Medium Orange-Brown CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Occupant of the following of the provious of the post of my knowledge and belief. Kansas orange was completed on (mo/day/year). CONTRACTOR'S License No. 527. This Water Well Record was completed on (mo/day/yr). MW2 Flush-Mount Cover GeoCore Services, INc. #III KDHE # 05080564 Tag # 117748 **CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Occupant of the post of my knowledge and belief. Kansas water Well Contractor's License No. 527. This Water Well Record was completed on (mo/day/yr).		SW	LITHOLOGIC	106	I EBCM			IGGING IN	TERVALS
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CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was ompleted on (mo/day/year) 3/27/95 and this record is true to the best of my knowledge and belief. Kansas Vater Well Contractor's License No. 527. This Water Well Record was completed on (mo/day/yr) 4/25/95						 			
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Vater Well Contractor's License No 527 This Water Well Record was completed on (mo/day/yr)	Z CONTRACTOR'S	OR LANDOWNER	R'S CERTIFICATI	ON: This water well w	ras (1) constr	ructed, (2) recor	nstructed, or (3) plu	igged unde	er my jurisdiction and
Vater Well Contractor's License No	completed on (mo/da	ay/year) 3./	.4//9.5			and this recor	d is true to the best	of my kno	wledge and belief. Kai
inder the business name of GeoCore Services, Inc. by (signature)	Water Well Contract	or's License No	52./	This Water V	Vell Record v	as completed o	n (mo/day/yr)	4/22/3	,
	under the business r	name of GeoCor	e Services	, inc.		by (signati	ure)	Koh	<u> </u>