ILCCATENDACEWATER WILL Fraction SW X SW X SE 14 15 T 14 S R 3 15				WAT	ER WELL RECORD	Form W	WC-5 KSA	82a-1212			<u>-</u>	
Distance and direction from nearest lown or oily street address of well if localed within city? 346 West Pot Boulevard, Salina, Kanasa 2] WATER WELL OWNER Ryber. Truck Ros R. Address, Sox # 356 West Fort: Boulevard Application Number. 2] WATER WELL OWNER Ryber. Truck Ros R. Address, Sox # 356 West Fort: Boulevard Application Number. 20, Sias. 2P Code Salina, Kanasa 67401 WITH AN Y IN SECTION BOX. WITH AN Y IN SECTION BOX. No.	1 1		TER WELL:					l l	hip Number	Range N	lumber	
34 WAST PORT BOULEVARD, Salina, Kanasa S 21 WASTEWELL (DOWNER) Size Truck RRS, SI-Address, Box # 156 West Port Boulevard RRS, SI-Address, Box # 1527,65 RR								Т	14 S	R 3	₽(\(\)	
2] WATER WELL ONNER Ryser. Truck RMS, St. Address. 50x** 1:56 Vest Port. Boulzeard City, See. 2P Code Salfan, Kanssas 67401 Content of Agricultur, Dission of Water Resources Agricultur, Dission of Resources Agric	I .			-	t address of well if lo	cated withir	n city?					
Fight St. Address, Box # 156 West Pott Boulevard Board of Agriculture, Division of Water Resources Control St.	1		-									
City, Silas, 2P Code Salina, Kansas 6/401 WITH AN X' IN SECTION BOX. IN SECTION BOX. WITH AN X' IN SECTION BOX. WITH AN X' IN SECTION BOX. IN SECTION BOX. WITH AN X' IN SECTION BOX. WITH AN X' IN SECTION BOX. WITH											ļ	
3] LICCATE WELLY S LOCATION WITH AN X** IN SECTION BOX NOT THE SE										sion of Water I	Resources	
Disphiles Gourdevater Encountered 1. 1.5 1.6 2. 1.5								• •				
Deprits Groundwater Encountered 1.5 -	3 LOCATE \	WELL'S	LOCATION ECTION BOY:	4 DEPTH OF C	OMPLETED WELL	15.3	3 ft. El	EVATION:	12	22.7.65		
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Est, Yiek N.A. gorn: Wet water was ft. after hours pumping gorn beito Binaretra . 8. in. to 21.5. ft. and in. to ft. br. water supply 8 Air conditioning 11 Injection wet 12 Orners its 12 Orners its 12 Orners its 12 Orners its 13 Orners its 14 Orners its 14 Orners its 15 O	T	1										
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SW		. №	- NE	Est Yield N	Agpm: Well w	ater was .	f	t. after	hours pur	mpina	apm	
Second to the composition of t	<u>o</u>	í	ı	Bore Hole Diam	neter 8 in.	to	21.5 f	t, and	in	. to	ft.	
1 Domestic 3 Feedlot 6 Oli field water supply 9 Dewatering 12 Other (Specify below)	≅ W		F									
Value of chemical/bacteriological sample submitted Value		!	i	1 Domestic	: 3 Feedlot	6 Oil field	water supply	9 Dewaterii	ng 12	Other (Specify	below)	
Was a chemical/bacteriological sample submitted to Department *cs		SW	- SE	2 Irrigation	4 Industrial					, , ,	· I	
\$\frac{5}\text{TYPE OF BLANK CASING USED:}{2}\text{PVC}\$ 4 ABS 7 Fiberglass 8 Fiberglass 9 Fibe	1 1)]	$oxed{f y}$ $oxed{f eta}$	Was a chemica	aVbacteriological sar	mple submit	ted to Departm	ent: Yesl	; If yes,	, mo/day/yr sai	mple was	
\$\frac{5}\text{TYPE OF BLANK CASING USED:}{2}\text{PVC}\$ 4 ABS 7 Fiberglass 8 Fiberglass 9 Fibe	⊻ ∟		<u></u>	submitted			•	Water Well Disi	nfected? Yes	No -		
State 3 RMF (SR) 6 Asbestos-Cament 9 Other (specify below) Welded 1	5 TYPE OF	BLANK	CASING USED:	·	5 Wrought iron	8 C	Concrete tile	CASIN	G JOINTS: Glued	1 Clam	ped	
PVC	<u> </u>			₹)	-		Other (specify b				•	
Blank-dising diameter			,	-				•				
Casing height above land surface			– -	. in. to 4	•							
Type OF SCREEN OR PERFORATION MATERIAL 1 Steel 3 Staintess steel 5 Fiberglass 5 RMP (SR) 11 Other (specify) 1 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete sile 9 ABS 12 None used (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 8 Saw cut 11 None (open hole) 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)											1	
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2 Brass	,				5 Fiberglass							
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2 Louvered shutter			_		•••				iles	11 Hone (op	en noie)	
SCREEN-PERFORATED INTERVALS: From 4.8			\ <i>\</i>								ł	
From							.8 ft					
GRAVEL PACK INTERVALS: From 3.5 ft to 15.3 ft, From ft b ft From ft b ft ft ft	CONCENTE											
From ft to ft, From ft to ft, From ft to ft ft GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other ft Crout Intervals: From 0 ft to 1.5 ft, From 1.5 ft to 3.5 ft, From ft to ft What is the nearest source of possible contamination: 10 Livestock pens 14 Abandoned water well 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oil well/Gas well 3 Naterright sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage FOTHER UST Direction from well? FROM 10 LITHOCOGICLOG FROM 10 PLUCKINS INTERVALS 0 1.5 Asphalt/Gravel Base, 15 Silt, Brown 13 Silt, Brown 13 Silt, Brown 13 Silt, Brown 15 Silt, Brown	GRA	AVFI PA	CK INTERVALS:									
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What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Other (Specify below) 3 Waterfight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 0 LITHOLOGIC LOG FROM 10 PLUGGING INTERVALS 1 Silt, Brown 1 MW3, Tag # , Flushmount Project Name: Geotechnology - Ryder Truck GeoCore # 518, # CONTRACTORS OR LANDOWNERS CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)	Grant later a	IN IERIAL	I weat					5 # Ero		, , , , , , , , , , , , , , , , , , ,		
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and was completed on (mo/day/year)								GeoCore # 518	3,#			
and was completed on (mo/day/year)	7 CONTRAC	CTORS	OR LANDOWNER	S CERTIFICATI	ION: This water well	was (1) co	nstructed. (2)	reconstructed. a	r (3) plugaed un	der mv iurisdic	tion	
Kansas Water Well Contractor's License No												
under the business name of GeoCore Services, Inc. by (signature)						This Water				_ 7		
Des a les									. 0 . 0	Q.00		
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