LOCATION OF WATER WELL:	Form WWC-5P Fraction	KSA 82a-1212 Section Number	ID NO. Township Number	Range Number	
Country Allon	NIXX V NIE V NI	r 1/4 3.2.	248	19E	
Distance and direction from nearest tow	n or city street address	of well if located within	city?		
410 E First St, Gas, KS	•				
· · · · · · · · · · · · · · · · · · ·				0.1.11.1.	
WATER WELL OWNER: KDHE-BER (Former 54 Truck Stop)			Global Positioning System (decimal degrees, min. of 4 digits)		
(Former 54 Truck Stop) RR#, St. Address, Box #: 1000 SW Jackson, Suite 410		Latitude: NA Longitude: NA			
RR#, St. Address, Box #: 1000 Sw	7 Jackson, Suite 410	Elevation: NA			
City, State, ZIP Code: Topeka,	KS 66612	Datum: NA			
Oity, State, Eli Gode. Topola,		Data Collection M			
MARK WELL'S LOCATON	4 DEPTH OF WEI	LL 14.01	ft. MW4		
WITH AN "X" IN SECTION			2.11		
BOX:	WELL'S STATIC	WATER LEVEL	NA ft.		
	THE TANACTICE	r>			
N	WELL WAS USE	D A5:			
X	1 Domestic	5 Public Water Suppl	y 9 Dewatering	7	
-NW-+NE-	2 Irrigation	6 Oil Field Water Sur	ply (10) Monitoring		
W E	3 Feedlot		Garden) II Injection V	Vell	
sw — sE —	4 Industrial	8 Air Conditioning	12 Other		
			1 '44 14 Day and a said	No V	
S	Was a chemical/	bacteriological sample s	submitted to Department	7 168 NO A	
TYPE OF BLANK CASING USED:					
1 Steel 3 RMP (SR) 5 Wro	noht 7 Fil	perglass 9	Other (specify below)		
		oncrete Tile		·	
Blank casing diameter 2 in. Was	casing pulled? Yes	\underline{x} No $\underline{}$ If yes, how	much 3ft		
Casing height above or below land surfa	ice NA in.		4 Other Soil: 0-3f	\	
THE COURSE OF THE PROPERTY OF THE PARTY OF T				t	
GROUT PLUG MATERIAL: 1 Nea	at cement 2 Cement	grout 3 Bentonite	<u> </u>	t	
				ft. to f	
GROUT PLUG MATERIAL: 1 Nea Grout Plug Intervals: From 3					
Grout Plug Intervals: From 3 What is the nearest source of possible co	ft. to 14.01 ft.,	From ft. to	ft., From		
Grout Plug Intervals: From 3 What is the nearest source of possible collaboration for Seepage p	ft. to 14.01 ft., ontamination:	From ft. to orage 16 Other			
Grout Plug Intervals: From 3 What is the nearest source of possible coll Septic tank 6 Seepage procession of the privy 7 Pit privy	ft. to 14.01 ft., ontamination: oit 11 Fuel sto 12 Fertiliz	From ft. to prage 16 Other er storage	ft., From		
What is the nearest source of possible collaboration in Septic tank for the Seepage program of the Seepage program	ft. to 14.01 ft., ontamination: oit 11 Fuel sto 12 Fertiliz agoon 13 Insection	From ft. to prage 16 Other er storage cide storage	ft., From (specify below)		
What is the nearest source of possible considered in Septic tank and the Seepage program of the Sewage In Sewage Is a Watertight sewer lines and Sewage Is a Lateral lines and Sewage Is a Feedyard	ft. to 14.01 ft., ontamination: oit 11 Fuel sto 12 Fertiliz agoon 13 Insectio 14 Abando	From ft. to prage 16 Other er storage side storage oned water well Direct	ft., From		
Grout Plug Intervals: From 3 What is the nearest source of possible conduction of Seepage process. Sewer lines and Sewage land the sewer lines and the sewer lines are sewage land to the sewer lines and the sewer lines are sewage land to the sewage land the sewer lines are sewage land to the sewage land the sewage la	ft. to 14.01 ft., contamination: bit 11 Fuel sto 12 Fertiliz agoon 13 Insectio 14 Abando pens 15 Oil wel	From ft. to prage 16 Other er storage cide storage oned water well Directly ll/Gas well How	ft., From (specify below) ction from well? many feet?	ft. to f	
Grout Plug Intervals: From 3 What is the nearest source of possible conditions and seeds are source of possible conditions. Seeds are provided as a seed are seeds ar	ft. to 14.01 ft., ontamination: oit 11 Fuel sto 12 Fertiliz agoon 13 Insectio 14 Abando pens 15 Oil wel	From ft. to prage 16 Other er storage side storage oned water well Direct	ft., From (specify below)	ft. to f	
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