ATER WELL PLUGGING RECO	EXID FULLI WY YY C"DX	KSA 82a-1212	ID NO.	
LOCATION OF WATER WELL:	Fraction	Section Number		Range Number
County: Cheyenne Distance and direction from nearest t		1/4 22	38	40W
Distance and direction from nearest t	own or city street address	of well if located with	n city?	
213 E. Washington, St. Francis KS				
WATER WELL OWNER: The S	Service Oil Company		System (decimal degrees,	min. of 4 digits)
DDW GO A LL Day He GOET Ath GO		Latitude: NA Longitude: NA		
RR#, St. Address, Box #: 285 E	3 4 ° St.	Elevation: NA		
City, State, ZIP Code: Colby	KS 67701	Datum: NA		
Only, State, Ell. Code.		Data Collection I		
MARK WELL'S LOCATON	4 DEPTH OF WEL	L 18.40	ft. MW3	
WITH AN "X" IN SECTION	TATELL TO COLVETIC.	MATED I EVEL	NA ft.	
BOX:	WELL'S STATIC	WATER LEVEL	INT'S IL.	
N	WELL WAS USEI	AS:		
NW-NE-		5 Public Water Supp		
W E	2 Irrigation 3 Feedlot	6 Oil Field Water Su	Garden) II Injection V	
1		8 Air Conditioning		
SW SE				
S	Was a chemical/b	pacteriological sample	submitted to Department's	? Yes No X
	The state of the s			
TYPE OF BLANK CASING USEI		erglass 9	Other (specify below)	
4 2 2 2 2 2 2		ncrete Tile	Other (specify serem)	
Blank casing diameter 2 in. V	Was casing pulled? Yes _	X No If yes, how	much 3 ft	
Only balakt above on halory land a	urface NA in.			
Casing neight above or below land st	irrace NA III.	(2)Dantonite	A Other Gravel and	Leoil: 0-3 ft
GROUT PLUG MATERIAL: 1	Neat cement 2 Cement	grout 3Bentonite	4 Other Gravel and	soil: 0-3 ft
GROUT PLUG MATERIAL: 1	Neat cement 2 Cement	-		ft. to ft.
GROUT PLUG MATERIAL: 1	Neat cement 2 Cement	-		
GROUT PLUG MATERIAL: 1  Grout Plug Intervals: From 3  What is the nearest source of possible	Neat cement 2 Cement  ft. to 18.40 ft., Fe contamination:	From ft. to	ft., From	
GROUT PLUG MATERIAL: 1  Grout Plug Intervals: From 3  What is the nearest source of possible 1 Septic tank 6 Seepag	Neat cement 2 Cement  ft. to 18.40 ft., Fe contamination: ge pit 11 Fuel sto	From ft. to		
GROUT PLUG MATERIAL: 1  Grout Plug Intervals: From 3  What is the nearest source of possible 1 Septic tank 6 Seepag 2 Sewer lines 7 Pit privalence of possible 2 Sewer lines 7 Pit privalence 1 Septic Sewer lines 7 Pit privalence 1 Sewer lines 1 Septic Sewer lines 1 Sew	ft. to 18.40 ft., It is contamination: ge pit 11 Fuel sto 12 Fertilize	From ft. to rage 16 Other storage	ft., From	
GROUT PLUG MATERIAL: 1  Grout Plug Intervals: From 3  What is the nearest source of possible 1 Septic tank 6 Seepag 7 Pit privals Watertight sewer lines 8 Sewag	ft. to 18.40 ft., In the contamination:  ge pit	From ft. to  rage 16 Other storage ide storage oned water well Direction.	ft., From r (specify below)	
GROUT PLUG MATERIAL: 1  Grout Plug Intervals: From 3  What is the nearest source of possible   Septic tank 6 Seepag 7 Pit priving Watertight sewer lines 8 Sewag 4 Lateral lines 9 Feedya	ft. to 18.40 ft., In the contamination:  ge pit	From ft. to  rage 16 Other storage ide storage oned water well Direction.	ft., From	
GROUT PLUG MATERIAL: 1  Grout Plug Intervals: From 3  What is the nearest source of possible   Septic tank 6 Seepage   7 Pit privals   8 Sewage   8 Watertight sewer lines 8 Sewage   4 Lateral lines 9 Feedyage   10 Livesto	ft. to 18.40 ft., In the contamination:  ge pit	From ft. to  rage 16 Other or storage ide storage oned water well Dire l/Gas well Hov	ft., From  r (specify below)  cction from well? v many feet?	ft. to ft.
GROUT PLUG MATERIAL: 1  Grout Plug Intervals: From 3  What is the nearest source of possible 5  Septic tank 6 Seepag 7  Sewer lines 7 Pit privals 8 Sewag 9  Lateral lines 9 Feedy 10 Livesto 6  FROM TO PLUGGIN	ft. to 18.40 ft., It is contamination: ge pit 11 Fuel story 12 Fertilize ge lagoon 13 Insectic pard 14 Abando ock pens 15 Oil well no MATERIALS	From ft. to  rage 16 Other storage ide storage oned water well Direction.	ft., From r (specify below)	ft. to ft.
GROUT PLUG MATERIAL: 1  Grout Plug Intervals: From 3  What is the nearest source of possible 1  Septic tank 6 Seepag 7  Sewer lines 7 Pit priva 8  Watertight sewer lines 8 Sewag 9  Lateral lines 9 Feedya 10 Livesto 10  FROM TO PLUGGIN 6  Record 10  Grad 10  Grad 11  Grad 11  Grad 12  Grad 12  Grad 13  Grad 13	ft. to 18.40 ft., If to 18.40 ft., If the contamination:  ge pit 11 Fuel story 12 Fertilize to lagoon 13 Insectic lard 14 Abando lock pens 15 Oil well large land soil	From ft. to  rage 16 Other or storage ide storage oned water well Dire l/Gas well Hov	ft., From  r (specify below)  cction from well? v many feet?	ft. to ft.
GROUT PLUG MATERIAL: 1  Grout Plug Intervals: From 3  What is the nearest source of possible 1  Septic tank 6 Seepag 7  Sewer lines 7 Pit priva 8  Watertight sewer lines 8 Sewag 4  Lateral lines 9 Feedy 7  Cess pool 10 Livesto 6  FROM TO PLUGGIN 6  Gra	ft. to 18.40 ft., It is contamination: ge pit 11 Fuel story 12 Fertilize ge lagoon 13 Insectic pard 14 Abando ock pens 15 Oil well no MATERIALS	From ft. to  rage 16 Other or storage ide storage oned water well Dire l/Gas well Hov	ft., From  r (specify below)  cction from well? v many feet?	ft. to ft.
GROUT PLUG MATERIAL: 1  Grout Plug Intervals: From 3  What is the nearest source of possible 1 Septic tank 6 Seepag 7 Pit private 2 Sewer lines 7 Pit private 3 Watertight sewer lines 8 Sewag 4 Lateral lines 9 Feedya 10 Livesto FROM TO PLUGGIN 0 3 Gra	ft. to 18.40 ft., If to 18.40 ft., If the contamination:  ge pit 11 Fuel story 12 Fertilize to lagoon 13 Insectic lard 14 Abando lock pens 15 Oil well large land soil	From ft. to  rage 16 Other or storage ide storage oned water well Dire l/Gas well Hov	ft., From  r (specify below)  cction from well? v many feet?	ft. to ft.
GROUT PLUG MATERIAL: 1  Grout Plug Intervals: From 3  What is the nearest source of possible 1 Septic tank 6 Seepag 2 Sewer lines 7 Pit priva 3 Watertight sewer lines 8 Sewag 4 Lateral lines 9 Feedya 10 Livesto FROM TO PLUGGIN 6 3 Gra	ft. to 18.40 ft., If to 18.40 ft., If the contamination:  ge pit 11 Fuel story 12 Fertilize to lagoon 13 Insectic lard 14 Abando lock pens 15 Oil well large land soil	From ft. to  rage 16 Other or storage ide storage oned water well Dire l/Gas well Hov	ft., From  r (specify below)  cction from well? v many feet?	ft. to ft.
GROUT PLUG MATERIAL: 1  Grout Plug Intervals: From 3  What is the nearest source of possible 1 Septic tank 6 Seepag 2 Sewer lines 7 Pit priva 3 Watertight sewer lines 8 Sewag 4 Lateral lines 9 Feedya 5 Cess pool 10 Livesto FROM TO PLUGGIN 0 3 Gra	ft. to 18.40 ft., If to 18.40 ft., If the contamination:  ge pit 11 Fuel story 12 Fertilize to lagoon 13 Insectic lard 14 Abando lock pens 15 Oil well large land soil	From ft. to  rage 16 Other or storage ide storage oned water well Dire l/Gas well Hov	ft., From  r (specify below)  cction from well? v many feet?	ft. to ft.
2 Sewer lines 7 Pit priv 3 Watertight sewer lines 8 Sewag 4 Lateral lines 9 Feedy 10 Livesto FROM TO PLUGGIT 0 3 Gra 3 18.40 E	ft. to 18.40 ft., If to 18.40 ft., If the contamination: ge pit 11 Fuel story 12 Fertilize to large and 14 Abando lock pens 15 Oil wellows well and soil  Bentonite	From ft. to  rage 16 Other or storage ide storage oned water well Dire I/Gas well Hov	ft., From  r (specify below)  ection from well? w many feet?  PLUGGING M.	ft. to ft.
GROUT PLUG MATERIAL: 1  Grout Plug Intervals: From 3  What is the nearest source of possible 1  Septic tank 6 Seepag 7  Sewer lines 7 Pit priva 8  Watertight sewer lines 8 Sewag 4 Lateral lines 9 Feedy 10 Livesto 10  FROM TO PLUGGIN 0 3 Gra 3 18.40 E	ft. to 18.40 ft., If to 18.40 ft., If the contamination: ge pit 11 Fuel store in the lagoon 12 Fertilized in the lagoon 13 Insectice in the lagoon 14 Abandon in the lagoon in the lagoo	rage 16 Other storage ide storage ide storage in How FROM TO F	ft., From  r (specify below)  ection from well?  w many feet?  PLUGGING M  vas plugged under my juri of my knowledge and be	ft. to ft.  ATERIALS
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GROUT PLUG MATERIAL: 1  Grout Plug Intervals: From 3  What is the nearest source of possible 1  Septic tank 6 Seepag 7  Sewer lines 7 Pit privals: Watertight sewer lines 8 Sewag 4 Lateral lines 9 Feedys 10 Livesto 10  FROM TO PLUGGIN 0 3 Gra 3 18.40 E  CONTRACTOR'S OR LANDOW ompleted on (mo/day/year) 4  Vell Contractor's License No.	ft. to 18.40 ft., If to 18.40 ft., If the contamination: ge pit 11 Fuel store in the lagoon 12 Fertilized in the lagoon 13 Insectice in the lagoon 14 Abandon in the lagoon in the lagoo	rage 16 Other storage ide storage ide storage in How FROM TO F	ft., From  r (specify below)  cction from well?  w many feet?  PLUGGING M.	ft. to ft.  ATERIALS  sdiction and was lief. Kansas Water