TOCATT	ON OF WAT	TER WELL:	Form WWC-5P Fraction	KSA 82a-1212 Section Num	per Town	ship Number	Range Number	r
		CALL III	CITE 1/ CITY 1/ C	$\mathbf{W} \stackrel{1/4}{\longrightarrow} 1$	ithin aity?	33S	19E	
Distance a	ınd direction f	from nearest town	or city street address	s of well if located w	umm city:			
	ess Road, Alt							
-		NER: Altamon	t Conoco	Global Positio	ning System	(decimal degrees	s, min. of 4 digits)	
WATER	WELL OW	YER: Altanion	ii Conoco	Lallude. 17A				
RR#, S	St. Address, B	ox #: PO Box 6	667	Longitude: N Elevation: N				
					A			
City	y, State, ZIP (	Code: Independ	ence, KS 0/301	Data Collect	on Method:	NA	BUREAU C	OF
MARKY	WELL'S LO	CATON	4 DEPTH OF WI	ELL 9.90	ft.	MW1	ENVIRONMENTAL RE	MEDIA
	N "X" IN SE			THE TEXT OF THE PERSON OF THE	λīΛ	ft.	FEB 102	2012
BOX:			WELL'S STATI	C WATER LEVEL	INA	10.		a & 1 8m
			WELL WAS US	ED AS			RECEIVE	D
	N : 1	<del></del> 1	WELL WAS OF	110.				
	L <sub>NW</sub> -L <sub>I</sub>		1 Domestic	5 Public Water S	upply	9 Dewaterin		
			2 Irrigation	6 Oil Field Wate 7 Domestic (Lav	r Supply m. & Garder	<b>L</b> 2		
W		<del> </del>   E	3 Feedlot	8 Air Condition	ng			
	-sw-	SE —	4 Industrial	•		,		
	\x		Was a chemic	al/bacteriological sar	nple submitt	ed to Departme	nt? Yes $\underline{\hspace{1cm}}$ No $\underline{\hspace{1cm}}$	
	n s							
TYPE OI	F BLANK C	ASING USED:			0 Other	(specify below)		
1 Steel	3 RMP	(SR) 5 Wro		Fiberglass Concrete Tile	9 Outer	(specify octow)		
2)PVC	4 ABS	6 Asb	estos-Cement 8	Concrete The				
Dlank aga	ing diameter	2 in Was	s casing pulled? Ye	es X No If yes	how much	3 ft		
Blank cas	sing diameter	2 in. Was	ace NA	es X No If yes in.		3 ft		
Casing he	eight above or	2 in. Was below land surfa	ace NA	es X No If yes in. ent grout 3Ben		3 ft  Other Aspha	ait 0-0.3ft; Soil 0.3-	
Casing he GROUT	eight above or PLUG MAT	Exial: 1 Ne	at cement 2 Cem	ent grout 3Ben	tonite	3 ft  Other Aspha  t., From		
Casing he GROUT	eight above or PLUG MAT	Exial: 1 Ne	ace NA	ent grout 3Ben	tonite	4) Other Aspha	alt 0-0.3ft; Soil 0.3-:	3ft_
Casing he GROUT Grout Plug	eight above or PLUG MAT g Intervals:	ERIAL: 1 New From 3	at cement 2 Cem  ft. to 9.90 ft., ontamination:	ent grout 3 Ben From ft.	tonite (	Other Aspha	alt 0-0.3ft; Soil 0.3-:	3ft_
Casing he GROUT Grout Plug What is th 1 Septic t	PLUG MAT g Intervals: ne nearest soutank	From 3  rece of possible configuration of Seepage 1	at cement 2 Cem  ft. to 9.90 ft.,  ontamination:  pit 11 Fuel	ent grout 3 Ben From ft. storage 16	tonite	Other Aspha	alt 0-0.3ft; Soil 0.3-:	3ft_
Casing he GROUT Grout Plug What is th 1 Septic t 2 Sewer 1	PLUG MAT g Intervals: ne nearest soutank lines	From 3  rece of possible configuration of Pit privy	at cement 2 Cem  ft. to 9.90 ft.,  ontamination:  pit 11 Fuel 12 Fert	ent grout 3 Ben From ft. storage 16	tonite (	Other Aspha	alt 0-0.3ft; Soil 0.3-:	3ft_
Casing he GROUT Grout Plug What is th 1 Septic t 2 Sewer 1 3 Waterti	PLUG MAT g Intervals: ne nearest soutank lines ight sewer lin	From 3  Tec of possible configuration of Pit privy  ses 8 Sewage 1	at cement 2 Cem ft. to 9.90 ft., ontamination: pit 11 Fuel 12 Fert agoon 13 Inse	ent grout 3 Ben  From ft.  storage 16 ilizer storage cticide storage	tonite  to  Other (spec	Other Aspha	alt 0-0.3ft; Soil 0.3-:	3ft_
Casing he GROUT Grout Plug What is th 1 Septic t 2 Sewer 1 3 Waterti 4 Lateral	PLUG MAT g Intervals: ne nearest soutank lines ight sewer lin lines	From 3  rece of possible con 6 Seepage 7 Pit privy es 8 Sewage 1 9 Feedyard	at cement 2 Cem ft. to 9.90 ft., ontamination: pit 11 Fuel 12 Fert agoon 13 Inse	ent grout 3 Ben From ft. storage 16	tonite  to  Other (spec	Other Aspha	alt 0-0.3ft; Soil 0.3-:	3ft_
Casing he GROUT Grout Plug What is th 1 Septic t 2 Sewer 1 3 Waterti	PLUG MAT g Intervals: ne nearest soutank lines ight sewer lin lines	From 3  rec of possible co 6 Seepage 7 7 Pit privy es 8 Sewage 1 9 Feedyard 10 Livestock	at cement 2 Cem ft. to 9.90 ft., ontamination: pit 11 Fuel 12 Fert agoon 13 Inse 1 14 Aba k pens 15 Oil	ent grout 3 Ben From ft.  storage 16 ilizer storage cticide storage indoned water well well/Gas well	tonite  to  Other (spec	Aspha ft., From ify below) rom well? feet?	alt 0-0.3ft; Soil 0.3-: ft. to	3ft_
Casing he GROUT Grout Plug What is th 1 Septic t 2 Sewer 1 3 Waterti 4 Lateral	PLUG MAT g Intervals: ne nearest soutank lines ight sewer lin lines	From 3  rce of possible co 6 Seepage 7 7 Pit privy es 8 Sewage 1 9 Feedyard 10 Livestock	at cement 2 Cem ft. to 9.90 ft., ontamination: pit 11 Fuel 12 Fert agoon 13 Inse 1 14 Aba k pens 15 Oil	ent grout 3 Ben  From ft.  storage 16 ilizer storage cticide storage undoned water well	tonite  to  Other (spec	Aspha ft., From ify below) rom well? feet?	alt 0-0.3ft; Soil 0.3-:	3ft_
Casing he GROUT Grout Plus What is th 1 Septic t 2 Sewer 1 3 Waterti 4 Lateral 5 Cess po	PLUG MAT g Intervals: ne nearest soutank lines ight sewer lin lines ool  TO 0.3	From 3  rce of possible concept of Seepage of Pit privy es 8 Sewage 1 9 Feedyard 10 Livestock  PLUGGING	at cement 2 Cem  ft. to 9.90 ft., ontamination: pit 11 Fuel 12 Fert agoon 13 Inse 1 14 Aba x pens 15 Oil 6 MATERIALS sphalt	ent grout 3 Ben From ft.  storage 16 ilizer storage cticide storage indoned water well well/Gas well	tonite  to  Other (spec	Aspha ft., From ify below) rom well? feet?	alt 0-0.3ft; Soil 0.3-: ft. to	3ft_
Casing he GROUT Grout Plug What is th 1 Septic t 2 Sewer 1 3 Waterti 4 Lateral 5 Cess po FROM 0 0.3	PLUG MAT g Intervals: ne nearest soutank lines ight sewer lin lines bol  TO 0.3 3	From 3  Tec of possible con 6 Seepage 7 Pit privy es 8 Sewage 1 9 Feedyard 10 Livestock  PLUGGING	at cement 2 Cem ft. to 9.90 ft., ontamination: pit 11 Fuel 12 Fert agoon 13 Inse 1 14 Aba k pens 15 Oil G MATERIALS sphalt Soil	ent grout 3 Ben From ft.  storage 16 ilizer storage cticide storage indoned water well well/Gas well	tonite  to  Other (spec	Aspha ft., From ify below) rom well? feet?	alt 0-0.3ft; Soil 0.3-: ft. to	3ft_
Casing he GROUT Grout Plug What is th 1 Septic t 2 Sewer I 3 Waterti 4 Lateral 5 Cess po FROM 0	PLUG MAT g Intervals: ne nearest soutank lines ight sewer lin lines ool  TO 0.3	From 3  Tec of possible con 6 Seepage 7 Pit privy es 8 Sewage 1 9 Feedyard 10 Livestock  PLUGGING	at cement 2 Cem  ft. to 9.90 ft., ontamination: pit 11 Fuel 12 Fert agoon 13 Inse 1 14 Aba x pens 15 Oil 6 MATERIALS sphalt	ent grout 3 Ben From ft.  storage 16 ilizer storage cticide storage indoned water well well/Gas well	tonite  to  Other (spec	Aspha ft., From ify below) rom well? feet?	alt 0-0.3ft; Soil 0.3-: ft. to	3ft_
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Casing he GROUT Grout Plug What is th 1 Septic t 2 Sewer 1 3 Waterti 4 Lateral 5 Cess po FROM 0 0.3	PLUG MAT g Intervals: ne nearest soutank lines ight sewer lin lines bol  TO 0.3 3	From 3  Tec of possible con 6 Seepage 7 Pit privy es 8 Sewage 1 9 Feedyard 10 Livestock  PLUGGING	at cement 2 Cem ft. to 9.90 ft., ontamination: pit 11 Fuel 12 Fert agoon 13 Inse 1 14 Aba k pens 15 Oil G MATERIALS sphalt Soil	ent grout 3 Ben From ft.  storage 16 ilizer storage cticide storage indoned water well well/Gas well	tonite  to  Other (spec	Aspha ft., From ify below) rom well? feet?	alt 0-0.3ft; Soil 0.3-: ft. to	3ft_
Casing he GROUT Grout Plug What is th 1 Septic t 2 Sewer I 3 Waterti 4 Lateral 5 Cess po FROM 0 0.3 3	PLUG MAT g Intervals: ne nearest soutank lines ight sewer lin lines bol  TO 0.3 3 9.90	From 3  rec of possible con 6 Seepage 7 Pit privy es 8 Sewage 1 9 Feedyard 10 Livestock  PLUGGING  As  Bei	at cement 2 Cem ft. to 9.90 ft., ontamination: pit 11 Fuel 12 Fert agoon 13 Inse 1 14 Aba k pens 15 Oil 6 MATERIALS sphalt Soil ntonite	ent grout 3 Ben From ft.  storage 16 ilizer storage cticide storage undoned water well well/Gas well  FROM TO	to to Control of the	4) Other Aspha	alt 0-0.3ft; Soil 0.3-; ft. to  MATERIALS	ft.
Casing he GROUT Grout Plug What is th 1 Septic t 2 Sewer I 3 Waterti 4 Lateral 5 Cess po FROM 0 0.3 3	PLUG MAT g Intervals: ne nearest soutank lines ight sewer lin lines bol  TO 0.3 3 9.90	From 3  rec of possible con 6 Seepage 7 Pit privy es 8 Sewage 1 9 Feedyard 10 Livestock  PLUGGING  As  Bei	at cement 2 Cem ft. to 9.90 ft., ontamination: pit 11 Fuel 12 Fert agoon 13 Inse 1 14 Aba k pens 15 Oil 6 MATERIALS sphalt Soil ntonite	ent grout 3 Ben From ft.  storage 16 ilizer storage cticide storage undoned water well well/Gas well  FROM TO	Other (spec	the Asphatic, From fig., From fig., From well?  From well?  Flugging	ft. to  MATERIALS  iurisdiction and wa	ft.
Casing he GROUT  Grout Plug What is th 1 Septic t 2 Sewer 1 3 Waterti 4 Lateral 5 Cess pc  FROM 0 0.3 3	PLUG MAT g Intervals: ne nearest soutank lines ight sewer lin lines ool  TO 0.3 3 9.90  RACTOR'S Con (mo/day/y)	From 3  ree of possible concept of Seepage 17 7 Pit privy 19 8 Sewage 19 9 Feedyard 10 Livestock  PLUGGING As Ber  OR LANDOWN (vear) 12/1	at cement 2 Cem ft. to 9.90 ft., ontamination: pit 11 Fuel 12 Fert agoon 13 Inse 14 Aba k pens 15 Oil MATERIALS sphalt Soil ntonite  HER'S CERTIFICA 4/2011 and th	ent grout 3 Ben From ft.  storage 16 ilizer storage cticide storage undoned water well well/Gas well  FROM TO	Other (spec	d) Other Asphalic, From fig., From well? feet?  PLUGGING	ft. to  MATERIALS  jurisdiction and wa	ft.
Casing he GROUT GROUT What is th 1 Septic t 2 Sewer 1 3 Waterti 4 Lateral 5 Cess po FROM 0 0.3 3  CONTR ompleted	PLUG MAT g Intervals: ne nearest soutank lines ight sewer lin lines bool  TO 0.3 3 9.90  RACTOR'S Con (mo/day/y)	From 3  ree of possible concept of Seepage 17 7 Pit privy es 8 Sewage 19 9 Feedyard 10 Livestock  PLUGGING  As  Bei  OR LANDOWN  Vear) 12/1	at cement 2 Cem ft. to 9.90 ft., ontamination: pit 11 Fuel 12 Fert agoon 13 Inse 1 14 Aba k pens 15 Oil G MATERIALS Sphalt Soil ntonite  TER'S CERTIFICA 4/2011 and th	ent grout 3 Ben  From ft.  storage 16 ilizer storage cticide storage undoned water well well/Gas well  FROM TO  TION: This water is record is true to the atter Well Record wa	Other (spec Direction f How many well was pluse best of my	4) Other Asphalance, From  ify below)  rom well? feet?  PLUGGING  gged under my lenowiedge and on (merdan year	ft. to  MATERIALS  jurisdiction and wa	ft.
Casing he GROUT GROUT What is th 1 Septic t 2 Sewer 1 3 Waterti 4 Lateral 5 Cess po FROM 0 0.3 3  CONTR ompleted of	PLUG MAT g Intervals: ne nearest soutank lines ight sewer lin lines bol  TO 0.3 3 9.90  RACTOR'S Con (mo/day/y cactor's Licen	From 3  ree of possible concept of Seepage 17 7 Pit privy es 8 Sewage 19 9 Feedyard 10 Livestock  PLUGGING  As  Bei  DR LANDOWN Pear) 12/1  Ise No. 75	at cement 2 Cem  ft. to 9.90 ft., ontamination: pit 11 Fuel 12 Fert agoon 13 Inse 14 Aba k pens 15 Oil 6 MATERIALS sphalt Soil ntonite  TER'S CERTIFICA 4/2011 and th 57 This Wa	ent grout 3 Ben From ft.  storage 16 ilizer storage cticide storage undoned water well well/Gas well  FROM TO	Other (spec Direction f How many well was pluse best of my s completed	d) Other Asphalia, From fig., From well? feet?  PLUGGING  gged under my lead wiedge and on (me/day/year)	ft. to  MATERIALS  jurisdiction and wa belief. Kansas Warr) 12/29/11 u	ft.  ft.  s ater inder