1 LOCATIO				H WELL RECORD	Form WWC-5		2a-1212		 	
	ON OF WA	TER WELL:	Fraction			tion Numbe	er Towns	ship Number	Range Num	nber
County: ST		·	NW 1/4		NW 1/4	5	T	34 s	R 38W	E(W)
Distance ar	nd direction	from nearest town of	or city street ac	ddress of well if loca	ated within city?					
2 MILE	'S SOLITIE	OF FETERITA	4 KS							
2 WATER										
_							_#1	L-5 GRACE "Z	A"	_
RR#, St. A			CYPRESS					rd of Agriculture, D		Hesources
City, State,	ZIP Code	: WICHITA	1, KS 6722	264003			Appl	lication Number:	1704	74
3 LOCATE	WELL'S L	WICHITA OCATION WITH 4	DEPTH OF C	OMPLETED WELL.	420	ft. ELEV	ATION:			
AN "X" I	IN SECTIO			water Encountered						ft
l _→ ┌─	10			WATER LEVEL						
†	. ¦∧									
-	- NW	NE	•	test data: Well wa				•	, •	٠.
	1	Es	st. Yield 10 (D gpm: Wellwa	ater was	$\dots \text{ft.}$	after	hours put	mping	gpm l
<u>.</u>	i	I Bo	ore Hole Diame	eter11in. 1	to 4.20	ft.	, and	in.	to	ft.
Mie W	ı	i w	ELL WATER T	O BE USED AS:	5 Public wate	r supply	8 Air condi	tionina 11	Injection well	
-	1	i 1	1 Domestic	3 Feedlot				ng 12 (•	low)
	- SW	SE								
1 1	1	1	2 Irrigation	4 Industrial	-	-		ng well		
ll L	1	W:	as a chemical/t	bacteriological sampl	e submitted to De	epartment?	Yes	lo \mathbf{x} ; If yes,	mo/day/yr sample	e was sub-
1		mi	itted			W	Vater Well Dis	infected? Yes x	No	
5 TYPE O	F BLANK (CASING USED:		5 Wrought iron	8 Concre	ete tile	CASIN	IG JOINTS: Glued	1xClamped	j
1 Ste		3 RMP (SR)		6 Asbestos-Cemer		(specify bel			ed	
		, ,					•			
(2) 9 V (4 ABS		7 Fiberglass					ided	
		6 in.								
Casing heig	ght above la	and surface24	1	.in., weight 2	•902 <u>.</u>	Ibs	s./ft. Wall thick	kness or gauge No	o280 SDR	21
TYPE OF S	SCREEN O	R PERFORATION N	MATERIAL:		(7)PV	С	1	0 Asbestos-ceme	ent	
1 Ste	ام	3 Stainless st	teel	5 Fiberglass	9 RM	IP (SR)		1 Other (specify)		
2 Bra	-	4 Galvanized		6 Concrete tile	9 AB					
						3	~	2 None used (op	•	
SCHEEN C	OH PERFO	RATION OPENINGS	AHE:		uzed wrapped		(8)Saw cu		11 None (open	hole)
1 Cor	ntinuous slo	ot 3 Mill s	slot	6 Wir	re wrapped		9 Drilled	holes		
2 Lou	vered shut	ter 4 Key i	punched	7 T or	rch cut		10 Other (specify)		
SCREEN-P	FREORAT	ED INTERVALS:	From	300 ft. to	420	ft Fr	rom	ft to	n	ft
00,122,11				ft. to						
		O// INSTERNAL O				•				
G	IRAVEL PA	CK INTERVALS:	From ?	280 ft. to	420			ft. te	0	
			From	ft. to		ft., F		ft. to		
6 GROUT	MATERIAL	.: (1) Neat cem	nent	2 Cement grout	3 Bento	nite (4 Oxher	HOLE PLU	G	
Grout Inten	vals: Fro	m <u>1</u> ft.	to 20	ft., From	ft.	to	···· ft., Fr	rom	ft. to	ft.
What is the	nearest so	ource of possible cor		,			estock pens		bandoned water w	
		•		7 Dit privat			·			
1	1 Septic tank 4 Lateral lii		ines	7 Pit privy		11 Fuel storage		\ \ \	15)Oil well/Gas well 16 Other (specify below)	
	wer lines		_				_			14/)
3 Wa		5 Cess po	ool	8 Sewage la	agoon		tilizer storage	16 O	tner (specify below	**)
	itertight sew	5 Cess po er lines 6 Seepage		8 Sewage la 9 Feedyard	-	12 Fer	_	je	tner (specity below	•••
Direction from	-	ver lines 6 Seepage	e pit	9 Feedyard	-	12 Fer 13 Inse	tilizer storage ecticide storag	je	ther (specify below	
i	-	ver lines 6 Seepage	e pit	9 Feedyard	-	12 Fer 13 Inse	tilizer storage	200		· · · · · · · · · · · · · · · · · · ·
Direction from FROM	om well? TO	ver lines 6 Seepage	e pit LITHOLOGIC	9 Feedyard	FROM	12 Fer 13 Inse How m	tilizer storage ecticide storag pany feet?	PLUGGING II	NTERVALS	
Direction from FROM 0	TO 2	er lines 6 Seepage Authorities SAND TOP	e pit LITHOLOGIC	9 Feedyard	FROM 245	12 Fer 13 Inso How m TO 255	tilizer storage ecticide storag nany feet? CLAY	PLUGGING II	NTERVALS	
Direction from FROM	om well? TO	SAND TOP	e pit LITHOLOGIC	9 Feedyard	FROM 245 255	12 Fer 13 Inso How m TO 255	tilizer storage ecticide storag nany feet? CLAY	PLUGGING II	NTERVALS	
Direction from FROM 0	TO 2	SAND TOP	e pit LITHOLOGIC	9 Feedyard	FROM 245 255	12 Fer 13 Inso How m TO 255 275	tilizer storage ecticide storag pany feet? CLAY SAND	PLUGGING II	NTERVALS	
Direction from PROM 0 2 4	70 well? TO 2 4 28	sand top Sand CLAY	e pit	9 Feedyard	FROM 245 255 275	12 Fer 13 Inst How m TO 255 275 281	tilizer storage ecticide storag nany feet? CLAY SAND CLAY	PLUGGING II	NTERVALS	
Direction from FROM 0	rom well? TO 2	sand top Sand CLAY	e pit	9 Feedyard	FROM 245 255 275 281	12 Fer 13 Inst How m TO 255 275 281 286	tilizer storage ecticide storag nany feet? CLAY SAND CLAY SAND	PLUGGING II	NTERVALS	
Direction from PROM 0 2 4 28 97	om well? TO 2 4 28 97 107	SAND TOP SAND CLAY SAND GRAVEI	e pit	9 Feedyard	FROM 245 255 275 281 286	12 Fer 13 Inst How m TO 255 275 281 286 289	tilizer storage ecticide storage nany feet? CLAY SAND CLAY SAND CLAY CLAY	PLUGGING II	NTERVALS	
Direction fr FROM 0	om well? TO 2 4 28 97 107 117	SAND TOP SAND CLAY SAND GRAVEI SAND	e pit LITHOLOGIC	9 Feedyard	FROM 245 255 275 281 286 289	12 Fer 13 Inst How m TO 255 275 281 286 289 300	tilizer storage ecticide storage nany feet? CLAY SAND CLAY SAND CLAY SAND CLAY SAND CLAY	PLUGGING II	NTERVALS	
Direction fr FROM	om well? TO 2 4 28 97 107 117 121	SAND TOP SAND CLAY SAND GRAVEI SAND SAND SAND SAND SAND CLAY SAND CLAY & AMALI	e pit LITHOLOGIC	9 Feedyard	FROM 245 255 275 281 286 289 300	12 Fer 13 Inso How m TO 255 275 281 286 289 300 325	tilizer storage ecticide storage nany feet? CLAY SAND CLAY SAND CLAY SAND CLAY SAND CLAY SAND CLAY	PLUGGING II	NTERVALS	
Direction fr FROM	om well? TO 2 4 28 97 107 117 121 132	SAND TOP SAND CLAY SAND GRAVEI SAND CLAY & AMALI SANDY CLAY	e pit LITHOLOGIC	9 Feedyard	FROM 245 255 275 281 286 289	12 Fer 13 Inso How m TO 255 275 281 286 289 300 325	tilizer storage ecticide storage nany feet? CLAY SAND CLAY SAND CLAY SAND CLAY SAND CLAY	PLUGGING II	NTERVALS	
Direction fr FROM	om well? TO 2 4 28 97 107 117 121	SAND TOP SAND CLAY SAND GRAVEI SAND SAND SAND SAND SAND CLAY SAND CLAY & AMALI	e pit LITHOLOGIC	9 Feedyard	FROM 245 255 275 281 286 289 300	12 Fer 13 Inst How m TO 255 275 281 286 289 300 325 333	tilizer storage ecticide storage nany feet? CLAY SAND CLAY CLAY CLAY CLAY CLAY CLAY CLAY CLAY	PLUGGING II AY	NTERVALS	
Direction fr FROM 0 2 4 28 97 107 117 121 132	om well? TO 2 4 28 97 107 117 121 132 152	SAND TOP SAND CLAY SAND GRAVEI SAND SAND SAND SAND SAND SAND SAND SAND	e pit LITHOLOGIC	9 Feedyard	FROM 245 255 275 281 286 289 300 325 333	12 Fer 13 Inst How m TO 255 275 281 286 289 300 325 333 352	tilizer storage ecticide storage pany feet? CLAY SAND	PLUGGING II AY	NTERVALS	
Direction fr FROM 0 2 4 28 97 107 117 121 132 152	om well? TO 2 4 28 97 107 117 121 132 152 175	SAND TOP SAND CLAY SAND GRAVEI SAND SMALL GRAVEI SAND CLAY & AMALI SANDY CLAY SAND SANDY CLAY SAND	e pit LITHOLOGIC	9 Feedyard	FROM 245 255 275 281 286 289 300 325 333 352	12 Fer 13 Inst How m TO 255 275 281 286 289 300 325 333 352 359	tilizer storage ecticide storage eany feet? CLAY SAND CLAY SAND CLAY SAND CLAY SAND CLAY SAND CLAY SAND CLAY CLAY CLAY CLAY CLAY CLAY CLAY CLAY	PLUGGING II AY	NTERVALS	
Direction fr FROM 0 2 4 28 97 107 117 121 132 152 175	TO 2 4 28 97 107 117 121 132 152 175 201	SAND TOP SAND CLAY SAND GRAVED SAND SMALL GRAVED SAND CLAY & AMALD SANDY CLAY SAND SANDY CLAY SAND SANDY CLAY CLAY CLAY	e pit LITHOLOGIC	9 Feedyard	FROM 245 255 275 281 286 289 300 325 333 352 359	12 Fer 13 Inst How m TO 255 275 281 286 289 300 325 333 352 359 371	tilizer storage ecticide storage nany feet? CLAY SAND	PLUGGING II AY AY	NTERVALS	
Direction fr FROM	om well? TO 2 4 28 97 107 117 121 132 152 175 201 210	SAND TOP SAND SAND SAND SAND SMALL GRAVED SAND CLAY & AMALD SANDY CLAY SAND CLAY & CLAY CLAY CLAY SANDY CLAY CLAY CLAY SANDY CLAY	L GRAVEL	9 Feedyard	FROM 245 255 275 281 286 289 300 325 333 352	12 Fer 13 Inst How m TO 255 275 281 286 289 300 325 333 352 359 371 378	tilizer storage ecticide storage pany feet? CLAY SAND CLAY SAND CLAY SANDY CL SAND SANDY CL SAND CLAY SANDY CL SAND CLAY SAND CLAY SAND CLAY SAND CLAY CLAY CLAY CLAY CLAY CLAY CLAY CLAY	PLUGGING II AY	NTERVALS	
Direction fr FROM 0 2 4 28 97 107 117 121 132 152 175	TO 2 4 28 97 107 117 121 132 152 175 201	SAND TOP SAND CLAY SAND GRAVED SAND SMALL GRAVED SAND CLAY & AMALD SANDY CLAY SAND SANDY CLAY SAND SANDY CLAY CLAY CLAY	L GRAVEL	9 Feedyard	FROM 245 255 275 281 286 289 300 325 333 352 359 371	12 Fer 13 Inst How m TO 255 275 281 286 289 300 325 333 352 359 371 378	tilizer storage ecticide storage nany feet? CLAY SAND	PLUGGING II AY AY	NTERVALS	
Direction fr FROM	om well? TO 2 4 28 97 107 117 121 132 152 175 201 210 235	SAND TOP SAND CLAY SAND GRAVE SAND CLAY & AMALI SANDY CLAY SAND CLAY & AMALI SANDY CLAY SAND SANDY CLAY CLAY SANDY CLAY CLAY SANDY CLAY CLAY SANDY CLAY	E pit LITHOLOGIC L GRAVEL & CLAY	9 Feedyard	FROM 245 255 275 281 286 289 300 325 333 352 359 371 378	12 Fer 13 Inso How m TO 255 275 281 286 289 300 325 333 352 359 371 378 412	tilizer storage ecticide storage early feet? CLAY SAND	PLUGGING II AY AY AY CLAY	NTERVALS	
Direction fr FROM 0 2 4 28 97 107 117 121 132 152 175 201 210 235	om well? TO 2 4 28 97 107 117 121 132 152 175 201 210 235 240	SAND TOP SAND CLAY SAND GRAVEI SAND CLAY & AMALI SANDY CLAY SAND SANDY CLAY SAND SANDY CLAY CLAY CLAY SANDY CLAY CLAY CLAY CLAY CLAY CLAY CLAY	E pit LITHOLOGIC L GRAVEL & CLAY	9 Feedyard	FROM 245 255 275 281 286 289 300 325 333 352 359 371	12 Fer 13 Inso How m TO 255 275 281 286 289 300 325 333 352 359 371 378 412	tilizer storage ecticide storage pany feet? CLAY SAND CLAY SAND CLAY SANDY CL SAND SANDY CL SAND CLAY SANDY CL SAND CLAY SAND CLAY SAND CLAY SAND CLAY CLAY CLAY CLAY CLAY CLAY CLAY CLAY	PLUGGING II AY AY AY CLAY	NTERVALS	
Direction fr FROM 0 2 4 28 97 107 117 121 132 152 175 201 210 235 240	om well? TO 2 4 28 97 107 117 121 132 152 175 201 210 235 240 245	SAND TOP SAND CLAY SAND GRAVEI SAND CLAY & AMALI SANDY CLAY SAND CLAY & CLAY SAND SANDY CLAY SAND SANDY CLAY CLAY CLAY SANDY CLAY CLAY SANDY CLAY SANDY CLAY SANDY CLAY SANDY CLAY	L GRAVEL	9 Feedyard	FROM 245 255 275 281 286 289 300 325 333 352 359 371 378 412	12 Fer 13 Inst How m TO 255 275 281 286 289 300 325 333 352 359 371 378 412 420	tilizer storage ecticide storage early feet? CLAY SAND SAND SANDY CL SAND RED SAND	PLUGGING II AY AY AY AY CLAY	NTERVALS	
Direction fr FROM 0 2 4 28 97 107 117 121 132 152 175 201 210 235 240	om well? TO 2 4 28 97 107 117 121 132 152 175 201 210 235 240 245	SAND TOP SAND CLAY SAND GRAVEI SAND CLAY & AMALI SANDY CLAY SAND SANDY CLAY SAND SANDY CLAY CLAY CLAY SANDY CLAY CLAY CLAY CLAY CLAY CLAY CLAY	L GRAVEL	9 Feedyard LOG ON: This water well	FROM 245 255 275 281 286 289 300 325 333 352 359 371 378 412	12 Fer 13 Inst How m TO 255 275 281 286 289 300 325 333 352 359 371 378 412 420	tilizer storage ecticide storage early feet? CLAY SAND SAND SANDY CL SAND RED SAND	PLUGGING II AY AY AY AY CLAY	NTERVALS	
Direction fr FROM 0 2 4 28 97 107 117 121 132 152 175 201 210 235 240 7 CONTR	om well? TO 2 4 28 97 107 117 121 132 152 175 201 210 235 240 245	SAND TOP SAND CLAY SAND GRAVED SMALL GRAVED SAND CLAY SAND CLAY SAND CLAY SAND CLAY SAND CLAY SAND CLAY CLAY SANDY CLAY CLAY SANDY CLAY CLAY SANDY CLAY	L GRAVEL CERTIFICATION CERTIFICATI	9 Feedyard	FROM 245 255 275 281 286 289 300 325 333 352 359 371 378 412	12 Fer 13 Inso How m TO 255 275 281 286 289 300 325 333 352 359 371 378 412 420 cted. (2) re	tilizer storage ecticide storage enticide storage pany feet? CLAY SAND CLAY SAND CLAY SANDY CL SAND CLAY SANDY CL SAND CLAY CLAY CLAY CLAY CLAY CLAY CLAY CONSTRUCTED CONSTRUCTED CONSTRUCTED CONSTRUCTED CONSTRUCTED	PLUGGING II PLUGGING II AY AY AY AY OF (3) plugged und	NTERVALS	and was
Direction fr FROM 0 2 4 28 97 107 117 121 132 152 175 201 210 235 240 7 CONTR	movell? TO 2 4 28 97 107 117 121 132 152 175 201 210 235 240 245 ACTOR'S (on (mo/day)	SAND TOP SAND SAND CLAY SAND SMALL GRAVED SAND CLAY & AMALD SANDY CLAY SAND SANDY CLAY SAND SANDY CLAY SAND CLAY SANDY CLAY CLAY SANDY CLAY SANDORNAME SAN	L GRAVEL CERTIFICATION CERTIFI	9 Feedyard LOG ON: This water well	FROM 245 255 275 281 286 289 300 325 333 352 359 371 378 412	12 Fer 13 Inso How m TO 255 275 281 286 289 300 325 333 352 359 371 378 412 420 cted, (2) re and this received and this	tilizer storage ecticide storage enticide storage pany feet? CLAY SAND CLAY CLAY CLAY CLAY CLAY COORD CLOY CLAY COORD CLOY COORD CO	PLUGGING II PLUGGING II AY AY AY AY OY CLAY Or (3) plugged unce	NTERVALS der my jurisdiction owledge and belie	and was
Direction fr FROM	om well? TO 2 4 28 97 107 117 121 132 152 175 201 210 235 240 245 ACTOR'S (on (mo/day Contractor)	SAND TOP SAND CLAY SAND GRAVED SAND CLAY & AMALD SANDY CLAY SAND CLAY & AMALD SANDY CLAY SAND CLAY SAND CLAY SANDY CLAY CLAY SANDY CLAY CLAY SANDY CLAY SANDY CLAY CLAY SANDY CLAY SANDY CLAY SANDY CLAY SANDY CLAY SANDY CLAY SANDY CLAY SANDOR CLAY	L GRAVEL CERTIFICATION CERTIFICATION KWWCL-430	9 Feedyard LOG ON: This water well	FROM 245 255 275 281 286 289 300 325 333 352 359 371 378 412	12 Fer 13 Inso How m TO 255 275 281 286 289 300 325 333 352 359 371 378 412 420 cted. (2) re and this reus complete is complete is complete.	tilizer storage ecticide storage enticide storage explain sand clay sand cond coord coord coord is true to d on (mo/day)	PLUGGING II PLUGGING II AY AY AY AY OY CLAY Or (3) plugged unce	NTERVALS der my jurisdiction owledge and belie	a and was
Direction fr FROM 0 2 4 28 97 107 117 121 132 152 175 201 210 235 240 7 CONTR completed of Water Well under the be	mell? TO 2 4 28 97 107 117 121 132 152 175 201 210 235 240 245 ACTOR'S on (mo/day Contractor pusiness na	SAND TOP SAND SAND CLAY SAND SAND SAND SAND CLAY SAND CLAY SAND CLAY SAND CLAY CLAY SAND CLAY CLAY CLAY SANDY CLAY CLAY SANDY CLAY CLAY SANDY CLAY SANDY CLAY SANDY CLAY SAND CR LANDOWNER'S CYEAR CLECHER CHECK CLAY SAND CR LANDOWNER'S CYEAR CLAY CLAY CLAY CLAY CLAY CLAY CLAY CLAY	L GRAVEL CERTIFICATION KWWCL-430 RLG.CO.BC	9 Feedyard LOG ON: This water well This Water X 806 BEAVER	FROM 245 255 275 281 286 289 300 325 333 352 359 371 378 412 I was (1) constru	12 Fer 13 Inso How m TO 255 275 281 286 289 300 325 333 352 359 371 378 412 420 cted, (2) re and this red s completed by (sign	tilizer storage ecticide storage ecticide storage eany feet? CLAY SAND CLAY CLAY CLAY CLAY CLAY CLAY CLAY CLAY	PLUGGING II PLUGGING II AY AY AY OF (3) plugged uncomplete the best of my known 12-3	der my jurisdiction owledge and belie	a and was
Direction fr FROM	TO 2 4 28 97 107 117 121 132 152 175 201 210 235 240 245 AACTOR'S (and of the contractor pusiness na	SAND TOP SAND CLAY SAND GRAVED SAND CLAY & AMALD SANDY CLAY SAND CLAY & AMALD SANDY CLAY SAND CLAY SAND CLAY SANDY CLAY CLAY SANDY CLAY CLAY SANDY CLAY SANDY CLAY CLAY SANDY CLAY SANDY CLAY SANDY CLAY SANDY CLAY SANDY CLAY SANDY CLAY SANDOR CLAY	L GRAVEL CERTIFICATION CERTIFICATION CERTIFICATION CHASE PRESS F	9 Feedyard LOG ON: This water well This Water X 806 BEAVER	FROM 245 255 275 281 286 289 300 325 333 352 359 371 378 412 I was (1) constru	12 Fer 13 Inso How m TO 255 275 281 286 289 300 325 333 352 359 371 378 412 420 cted, (2) re and this reuse completer by (sign underline or cir	tilizer storage ecticide storage ecticide storage early feet? CLAY SAND CLAY CLAY SAND CLEAY CLEA	PLUGGING II PLUGGING II AY AY AY CLAY Or (3) plugged unce the best of my known in the control of the cont	Der my jurisdiction owledge and belie	a and was