LOCATION OF WATER			R WELL	RECOR	D Form	WWC-5	KSA 82					mw-	
	TER WELL:	raction 1/4	NW		CF		n Numbe	1	nship N			Range Nu	57
Journey.	from nearest town or c						.5	T	_32	<u> </u>	<u> </u>	_1	- €W)
	022 W. 8th, Wel					, .							
WATER WELL OW													
	Randy Crouch	** . 1 1 /								griculture,			
City, State, ZIP Code	1022 W. 8th,	welling	gton,	Ks (57152	10		Ap	plication	Number:			
AN "X" IN SECTIO	OCATION WITH 4 DE	EPTH OF Con(s) Ground	OMPLE:	TED WE	LL7		ft. ELEV	ATION:					
. — — '	Depth	i(s) Groundi L'S STATIC	water Er	ncountere	32 6	3 # bol	π.	2TTTT.	·····	π.	3. -		π.
i	1 '				water was								
NW	NE Est. Y	Yield .T.T.											
<u>.</u>		Hole Diame											
* w	X ! WELL	WATER T	O BE U	SED AS		blic water	supply			11			
sw		Domestic	3	Feedlot	6 Oil	field water	supply	Dewate	ering	12	Other (Specify t	pelow)
3;;	2	2 Irrigation		Industria	al 7 Lav	wn and ga	den only	10 Monito	ring wel	!nu	·3		
<u> </u>		a chemical/b	oacteriol	ogical sa	mple submit	tted to Dep							2
TYPE OF BLANK	s mitted	1				0.0		ater Well C					
TYPE OF BLANK	3 RMP (SR)			ught iron				CAS	SING JO				
1 Steel (2 PVC	1 ABS		7 Fibe	estos-Ce erolass		9 Other (s		ow) 					
Blank casing diameter	. 2 in. to	25		•							Λ		
Casing height above	and surface	0	.in wei	ight	SCH 40	PVC	Ibs	s./ft. Wall th	ickness	or gauge	No		
	OR PERFORATION MAT		,	J	J. 10	(7) VC				pestos-cen			
1 Steel	3 Stainless steel		5 Fibe	erglass			(SR)		11 Oth	er (specif	y)		
2 Brass	4 Galvanized ste	el	6 Con	crete tile		9 ABS			12 No	ne used (d	pen hole	e)	
SCREEN OR PERFO	RATION OPENINGS AF			5	Gauzed wr	apped		8 Saw	cut		11 N	one (ope	n hole)
1 Continuous sle					Wire wrapp	oed		9 Drille					
2 Louvered shut	, ,	nched	<		Torch cut	40				y)			
SCREEN-PERFORAT		rom		ft	. to			om <u></u>					
SALD CRAVET BY	Fr ACK INTERVALS: Fr	rom 2 .5	$\bar{\iota}$	π	. to /	הץ	π., Fr	om		π. 4•	to. <u></u> .	<u></u>	
GHAVEL FA		rom	J		. to	•••••							
6 GROUT MATERIA		it (2 ceme	ent grout		3 Bentoni	te ,	4 Other					
Grout Intervals: Fro	om O ft. to		ft.,	, From	22	ft. to	24	ft.,	From .		ft. f	t <u>o</u>	
What is the nearest s	ource of possible contar	mination:					10 Live	estock pens		14	Abandor	ned wate	r well
		_		7 Pit pri	w					15	Oil well/	Gas well	
1 Septic tank	4 Lateral lines	S			.,		11 Fue	storage			1		
 Septic tank Sewer lines 	4 Lateral lines 5 Cess pool	ıs			ge lagoon			n storage tilizer storaç	ge	\bigcirc 16/	Other (s	pecify be	elow)
2 Sewer lines					ge lagoon		12 Fer 13 Inse	tilizer storaç ecticide stor	ane	_			elow)
2 Sewer lines 3 Watertight sev Direction from well?	5 Cess pool wer lines 6 Seepage pi	it		8 Sewa	ge lagoon vard	SPON T	12 Fer 13 Inse	tilizer storaç	rage (contami	nated	Si	elow)
2 Sewer lines3 Watertight sev	5 Cess pool wer lines 6 Seepage pi			8 Sewa	ge lagoon vard	FROM	12 Fer 13 Inse	tilizer storaç ecticide stor	rage (_	nated	Si	elow)
2 Sewer lines 3 Watertight set Direction from well? FROM TO	5 Cess pool wer lines 6 Seepage pi	it		8 Sewa	ge lagoon vard	FROM	12 Fer 13 Inse	tilizer storaç ecticide stor	rage (contami	nated	Si	elow)
2 Sewer lines 3 Watertight sex Direction from well? FROM TO GL 1.00	5 Cess pool wer lines 6 Seepage pi LIT	it		8 Sewa	ge lagoon vard	FROM	12 Fer 13 Inse	tilizer storaç ecticide stor	rage (contami	nated	Si	elow)
2 Sewer lines 3 Watertight sex Direction from well? FROM TO GL 1.00 1.00 9.50	5 Cess pool wer lines 6 Seepage pi LIT Soil Silty Clay	it		8 Sewa	ge lagoon vard	FROM	12 Fer 13 Inse	tilizer storaç ecticide stor	rage (contami	nated	Si	elow)
2 Sewer lines 3 Watertight sex Direction from well? FROM TO GL 1.00 1.00 9.50 9.50 13.00	5 Cess pool wer lines 6 Seepage pi LIT Soil Silty Clay Clayey Sand	it		8 Sewa	ge lagoon vard	FROM	12 Fer 13 Inse	tilizer storaç ecticide stor	rage (contami	nated	Si	elow)
2 Sewer lines 3 Watertight sex Direction from well? FROM TO GL 1.00 1.00 9.50 9.50 13.00 13.00 38.00	5 Cess pool wer lines 6 Seepage pi LIT Soil Silty Clay Clayey Sand Sand (SP)	it		8 Sewa	ge lagoon vard	FROM	12 Fer 13 Inse	tilizer storaç ecticide stor	rage (contami	nated	Si	elow)
2 Sewer lines 3 Watertight sex Direction from well? FROM TO GL 1.00 1.00 9.50 9.50 13.00 3.00 38.00 88.00 40.00	5 Cess pool wer lines 6 Seepage pi LIT Soil Silty Clay Clayey Sand Sand (SP) Shale	THOLOGIC		8 Sewa	ge lagoon vard	FROM	12 Fer 13 Inse	tilizer storaç ecticide stor	rage (contami	nated	Si	elow)
2 Sewer lines 3 Watertight sex Direction from well? FROM TO GL 1.00 1.00 9.50 9.50 13.00 3.00 38.00 38.00 40.00	5 Cess pool wer lines 6 Seepage pi LIT Soil Silty Clay Clayey Sand Sand (SP)	THOLOGIC		8 Sewa	ge lagoon vard	FROM	12 Fer 13 Inse	tilizer storaç ecticide stor	rage (contami	nated	Si	elow)
2 Sewer lines 3 Watertight sex Direction from well? FROM TO GL 1.00 1.00 9.50 9.50 13.00 3.00 38.00 8.00 40.00	5 Cess pool wer lines 6 Seepage pi LIT Soil Silty Clay Clayey Sand Sand (SP) Shale	THOLOGIC		8 Sewa	ge lagoon vard	FROM	12 Fer 13 Inse	tilizer storaç ecticide stor	rage (contami	nated	Si	elow)
2 Sewer lines 3 Watertight sex Direction from well? FROM TO GL 1.00 1.00 9.50 9.50 13.00 3.00 38.00 8.00 40.00	5 Cess pool wer lines 6 Seepage pi LIT Soil Silty Clay Clayey Sand Sand (SP) Shale	THOLOGIC		8 Sewa	ge lagoon vard	FROM	12 Fer 13 Inse How m TO	tilizer storaç ecticide stor any feet?	P	contami	nated	Si	elow)
2 Sewer lines 3 Watertight sex Direction from well? FROM TO GL 1.00 1.00 9.50 9.50 13.00 3.00 38.00 8.00 40.00	5 Cess pool wer lines 6 Seepage pi LIT Soil Silty Clay Clayey Sand Sand (SP) Shale	THOLOGIC		8 Sewa	ge lagoon vard	FROM	12 Fer 13 Inse How m TO	tilizer storaç ecticide stor	P	contami	nated	Si	elow)
2 Sewer lines 3 Watertight sex Direction from well? FROM TO GL 1.00 1.00 9.50 9.50 13.00 3.00 38.00 88.00 40.00	5 Cess pool wer lines 6 Seepage pi LIT Soil Silty Clay Clayey Sand Sand (SP) Shale	THOLOGIC		8 Sewa	ge lagoon vard	FROM	12 Fer 13 Inse How m TO	tilizer storaç ecticide stor any feet?	P vunt.	contami	nated	Si	elow)
2 Sewer lines 3 Watertight sex Direction from well? FROM TO GL 1.00 1.00 9.50 9.50 13.00 3.00 38.00 88.00 40.00	5 Cess pool wer lines 6 Seepage pi LIT Soil Silty Clay Clayey Sand Sand (SP) Shale	THOLOGIC		8 Sewa	ge lagoon vard	FROM	12 Fer 13 Inso How m TO	tilizer storagecticide storany feet?	rage (contami	nated	Si	elow)
2 Sewer lines 3 Watertight sex Direction from well? FROM TO GL 1.00 1.00 9.50 9.50 13.00 3.00 38.00 38.00 40.00	5 Cess pool wer lines 6 Seepage pi LIT Soil Silty Clay Clayey Sand Sand (SP) Shale	THOLOGIC		8 Sewa	ge lagoon vard	FROM	12 Fer 13 Inso How m TO	lush Mo	rage (contami	nated	Si	elow)
2 Sewer lines 3 Watertight sev Direction from well? FROM TO GL 1.00 1.00 9.50 9.50 13.00 38.00 38.00 38.00 40.00 10.00 TD	5 Cess pool wer lines 6 Seepage pi LIT Soil Silty Clay Clayey Sand Sand (SP) Shale End of boreho	THOLOGIC	LOG	8 Sewar 9 Feedy	ge lagoon //ard		12 Fer 13 Inse How m TO	lush Mo aiver Taylor 2-27-95	P P	Contami	INTERV	l Si /ALS	
2 Sewer lines 3 Watertight set Direction from well? FROM TO GL 1.00 1.00 9.50 9.50 13.00 38.00 38.00 10.00 TD	5 Cess pool wer lines 6 Seepage pi LIT Soil Silty Clay Clayey Sand Sand (SP) Shale End of boreho OR LANDOWNER'S CE	THOLOGIC le	LOG	8 Seway 9 Feedy	ge lagoon vard	Construct	12 Fer 13 Inso How m TO	lush Mo aiver Taylor 2-27-95	Punt	Contami LUGGING	INTERV	Jurisdicti	on and w
2 Sewer lines 3 Watertight set Direction from well? FROM TO GL 1.00 1.00 9.50 9.50 13.00 3.00 38.00 8.00 40.00 10.00 TD	5 Cess pool wer lines 6 Seepage pi LIT Soil Silty Clay Clayey Sand Sand (SP) Shale End of boreho OR LANDOWNER'S CR y/year) 9/26/06	it THOLOGIC le ERTIFICATI	LOG	8 Sewag 9 Feedy	ge lagoon vard	1 construct	12 Fer 13 Inso How m TO F W D 1	lush Mo aiver Taylor 2-27-95 constructed cord is true	Punt.	Contami LUGGING	INTERV	Jurisdicti	on and wa
2 Sewer lines 3 Watertight set Direction from well? FROM TO GL 1.00 1.00 9.50 9.50 13.00 3.00 38.00 8.00 40.00 0.00 TD 7 CONTRACTOR'S completed on (mo/dat Water Well Contracto	5 Cess pool wer lines 6 Seepage pi LIT Soil Silty Clay Clayey Sand Sand (SP) Shale End of boreho OR LANDOWNER'S CE	le ERTIFICATI	LOG	8 Seway 9 Feedy	ge lagoon //ard	Construct	12 Fer 13 Inso How m TO F W D I	lush Mo aiver Taylor 2-27-95 constructed cord is true d on (mo/da	Punt.	DONE AMI	INTERV	Jurisdicti	on and w