	= =				R WELL RECO			KSA 82a-			
	N OF WATE			ction	NE 14	-		on Number	1 ~`-	1	Range Number
County:	Ste	ven	town or oit	SE 1/2	ress of well if	SE leasted wit	½ hip city?	10	Т 34	S	R 35 E/W
	West .75				ress or well if	located with	nin city?				
	WELL OWNE										
	ress, Box#			Jan					Deerd of Assignati	ura Divini	on of Motor Bosources
RK#, St. Add	iress, Box #	; Kt I	oton Ki	C 67054					_		on of Water Resources
City, State, Z	IP Code WELL'S LOC	ATONIM	TUI I	3 0/951					Application Numl	oer:	
3 AN "X" IN	SECTION B	OX:	''' 4 _{DF}	PTH OF CO	OMPLETED V	VELL	670	ft. FLE	VATION:		
	N		Denth	(e) Groundy	vater Encount	ered 1	315		+ 2	ft 3	ft.
A [i		Depui	C CTATIC	AATED LEVE	-1 3	15 4		urface measured on	It. O	7/15/05
T I			WELL								
	NW	- NE		Pump	test data: V	vell water w	vas		ft. after	hours pu	mpinggpm
<u>u</u>	1		Est. Y	ield	gpm: V	Vell water w	vas		ft. after	hours pu	mpinggpm
₩ W		\dashv	E Bore F	Hole Diamet	er 26	in. to			ft. and	in.	to ft. Injection well Other (Specify below)
i L		1	WELL	. WATER TO) BE USED A	S: 5 Pub	olic water su	pply	8 Air conditionin	g 11	Other (Specify below)
	sw	- SE X									
1	1										
Т			Was a	ı chemical/b	acteriological	sample sub	bmitted to D	epartment	Yes No 👗	If yes, r	no/day/yr sample was
	S		submi						ater Well Disinfected?		
TYPE OF	BLANK CAS	ING USE	D :		5 Wrought	Iron	8 Concre	te tile	CASING JOINTS		Clamped
1 <u>Stee</u>	<u>el</u>	3 RN	IP (SR)		6 Asbestos						d X
2 PVC	_	4 AB			7 Fiberglas						ded ft
Dlank againg	diamatar	16	in to	670	# Dia						
Casina baiat	ot obove land				n weight			lbe /ft	Mall thickness or as	ugo No	.250
Casing neigr	REEN OD D	EDEODA:	TIOM MAT	EDIAL	n., weight			IDS./IL	vvali tilickiless of ga	uge No. ne-cemen	
1 940	SKEEN OK P	2 C+/	inlace eta	ERIAL.	5 Eiberglas		ρ (DMD (SD)	11 Other	enecify)	
2 Bras	<u>SI</u> SS	4 Ga	hanizad e	tool	6 Concrete	a tilo	9	ARC	12 None u	sed (oner	hole)
		ION OPF	NINGS AF	SE.	o Concrete	sule 5 Gauzed	l wranned	~ DO	8 Saw cut	1 (Opc.	1 None (open hole)
1 Con	tinuous slot	IOIT OI L	3 Mill sk	ot.		6 Wire wr	rapped		9 Drilled holes		1 None (open hole)
2 Lou	vered shutter		4 Key pt	unched		7 Torch c	cut		10 Other (specify))	
	RFORATED		JS: Fr	om 3	390 ff	to	430	ft	From 470	ft. to	510 ft.
CONLENT	in ordined		Er.	om	50 #	to	590	ft	From 630	ft to	670 ft.
004		UTED (A)	C	DIII	20	4-	670	^{IL.}	From	n. to	ft.
GRA	VEL PACK II	VIERVAL							From		
_ T									From	π. το	ft.
	MATERIAL:	1 Ne	eat cement	. 2	Cement grout	1	3 Bent	onite	4 Other		
					ft. From		ft. to		ft. From		ft. toft.
What is the r	nearest sourc	e of possit	ole contam	ination:				10 Live	stock pens	14 Aba	ndoned water well
1 Sep	tic tank		4 La	iteral lines	7	Pit privy		11 Fue	storage	15 Oil v	vell/ Gas well
	ver lines		5 Ce	ess pool	8	Sewage la	agoon	12 Fert		40 046	
3 Wat	tertight sewer	lines	6 Se	enage nit	9	Feedyard			lizer storage	16 Otne	er (specify below)
	m wall?			schage bit	•			13 Inse	storage lizer storage cticide storage	No Otne	er (specify below) ne observed
	iii wen?			sopage pit	·	-		13 Inse	lizer storage cticide storage	No.	or (specify below) one observed
Direction from	ТО	CODE		LITHOLO	OGIC LOG		FROM	13 Inse How man	lizer storage cticide storage y feet?	NGING IN	rervals
Direction from FROM 0	TO 120		Top soi	LITHOLO	ogic Log	sand	FROM 660	13 Inse How man TO 695	lizer storage cticide storage y feet? PLUG Sandy clay & s	NGING IN	rervals
FROM 0 120	120 173		Top soi Sand &	LITHOLO	ogic Log lay & fine k clay stks	sand	FROM	13 Inse How man TO 695	lizer storage cticide storage y feet?	NGING IN	rervals
Direction from FROM 0 120 173	120 173 240		Top soi Sand & Br clay	LITHOLO II & BR c gravel & & sand	ogic Log lay & fine k clay stks stks	sand	FROM 660	13 Inse How man TO 695	lizer storage cticide storage y feet? PLUG Sandy clay & s	NGING IN	rervals
Direction from FROM 0 120 173 240	120 173 240 280		Top soi Sand & Br clay Fine to	LITHOLO il & BR c gravel & & sand s med sar	ogic Log lay & fine k clay stks	sand	FROM 660	13 Inse How man TO 695	lizer storage cticide storage y feet? PLUG Sandy clay & s	NGING IN	rervals
Direction from FROM 0 120 173 240 280	120 173 240 280 325		Top soi Sand & Br clay Fine to Sandy o	LITHOLO il & BR c gravel & sand : med sar clay	ogic Log lay & fine & clay stks stks nd & a littl	sand s	FROM 660	13 Inse How man TO 695	lizer storage cticide storage y feet? PLUG Sandy clay & s	NGING IN	rervals
Direction from FROM 0 120 173 240 280 325	120 173 240 280 325 380		Top soi Sand & Br clay Fine to Sandy of Fine sa	LITHOLO il & BR c gravel & & sand : med sar clay ind & cla	DGIC LOG lay & fine & clay stks stks nd & a littl y streaks	sand s e clay	FROM 660	13 Inse How man TO 695	lizer storage cticide storage y feet? PLUG Sandy clay & s	NGING IN	rervals
Direction from FROM 0 120 173 240 280 325 380	120 173 240 280 325 380 400		Top soi Sand & Br clay Fine to Sandy of Fine sa Brown	LITHOLO il & BR c gravel & & sand : med sar clay nd & cla clay & sa	ogic Log lay & fine & clay stks stks nd & a littl	sand s e clay	FROM 660	13 Inse How man TO 695	lizer storage cticide storage y feet? PLUG Sandy clay & s	NGING IN	rervals
Direction from FROM 0 120 173 240 280 325 380 400	120 173 240 280 325 380 400 412		Top soi Sand & Br clay Fine to Sandy of Fine sa Brown of Fine sa	LITHOLO il & BR c gravel & & sand : med sar clay nd & cla clay & sa nd	DGIC LOG lay & fine & clay stks stks nd & a littl y streaks	sand s e clay	FROM 660	13 Inse How man TO 695	lizer storage cticide storage y feet? PLUG Sandy clay & s	NGING IN	rervals
Direction from FROM 0 120 173 240 280 325 380 400 412	120 173 240 280 325 380 400 412 420		Top soi Sand & Br clay Fine to Sandy of Fine sa Brown Fine sa Sandy of	LITHOLO il & BR c gravel & & sand : med san clay ind & cla clay & sa ind clay	ogic Log lay & fine & clay stks stks nd & a littl y streaks and streak	sand s e clay	FROM 660	13 Inse How man TO 695	lizer storage cticide storage y feet? PLUG Sandy clay & s	NGING IN	rervals
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Direction from FROM 0 120 173 240 280 325 380 400 412 420 480	120 173 240 280 325 380 400 412 420 480 520		Top soi Sand & Br clay Fine to Sandy of Fine sa Brown Fine sa Sandy of Fine sa Brown	LITHOLO il & BR c gravel & & sand : med san clay ind & cla clay & sa ind clay ind & cla	ogic Log lay & fine clay stks stks nd & a littl y streaks and streak y streaks ay; tight	sand s e clay ks	FROM 660	13 Inse How man TO 695	lizer storage cticide storage y feet? PLUG Sandy clay & s	NGING IN	rervals
Direction from FROM 0 120 173 240 280 325 380 400 412 420 480 520	120 173 240 280 325 380 400 412 420 480 520 620		Top soi Sand & Br clay Fine to Sandy of Fine sa Brown Fine sa Brown Fine sa Brown	LITHOLO il & BR c gravel & & sand : med san clay nd & cla clay & sa nd clay ind & cla sandy cla sandy cla	ogic Log lay & fine clay stks stks d & a littl y streaks and streak	sand s e clay ks	FROM 660	13 Inse How man TO 695	lizer storage cticide storage y feet? PLUG Sandy clay & s	NGING IN	rervals
Direction from FROM 0 120 173 240 280 325 380 400 412 420 480 520 620	120 173 240 280 325 380 400 412 420 480 520 620 632		Top soi Sand & Br clay Fine to Sandy of Fine sa Sandy of Fine sa Brown Fine sa Brown Sandy of	LITHOLO il & BR c gravel & & sand : med san clay and & cla clay & sa and clay and & cla sandy cla sandy cla clay	ogic Log lay & fine clay stks stks d & a littl y streaks and streak y streaks ay; tight y streaks	sand s e clay ks	FROM 660	13 Inse How man TO 695	lizer storage cticide storage y feet? PLUG Sandy clay & s	NGING IN	rervals
Direction from FROM 0 120 173 240 280 325 380 400 412 420 480 520 632	120 173 240 280 325 380 400 412 420 480 520 620 632 660		Top soi Sand & Br clay Fine to Sandy of Fine sa Sandy of Fine sa Brown Fine sa Sandy of Fine sa	LITHOLO il & BR c gravel & & sand : med sar clay nd & cla clay & sa nd clay nd & cla sandy cl and & cla sandy cl and & cla	ogic Log lay & fine clay stks stks d & a littl y streaks and streak y streaks ay; tight y streaks	sand s le clay ks	FROM 660 695	13 Inse How man TO 695 700	lizer storage cticide storage y feet? PLUG Sandy clay & s Redbed	GING INT	reaks
Direction from FROM 0 120 173 240 280 325 380 400 412 420 480 520 632 CONTRA	120 173 240 280 325 380 400 412 420 480 520 620 632 660		Top soi Sand & Br clay Fine to Sandy of Fine sa Sandy of Fine sa Brown Fine sa Sandy of Fine sa	LITHOLO il & BR c gravel & & sand : med sar clay nd & cla clay & sa nd clay nd & cla sandy cl and & cla sandy cl and & cla	ogic Log lay & fine clay stks stks d & a littl y streaks and streak y streaks ay; tight y streaks	sand s le clay ks	FROM 660 695	13 Inse How man TO 695 700	lizer storage cticide storage y feet? PLUG Sandy clay & s	GING INT	reaks
Direction from FROM 0 120 173 240 280 325 380 400 412 420 480 520 620 632 CONTRA was	10 120 173 240 280 325 380 400 412 420 480 520 620 632 660 ACTOR'S OR	LANDOW	Top soi Sand & Br clay Fine to Sandy of Fine sa Sandy of Fine sa Brown: Fine sa Sandy of Fine sa Sandy of	LITHOLO il & BR c gravel & & sand : med sar clay nd & cla clay & sa nd clay ind & cla sandy cl sandy cl ind & cla clay ind & a li crificatio	ogic Log lay & fine k clay stks stks nd & a littl y streaks and streak y streaks ay; tight y streaks ttle clay ON: This wate	sand s le clay ks	FROM 660 695	13 Inse How man TO 695 700	lizer storage cticide storage y feet? PLUG Sandy clay & s Redbed constructed, or (3) plug	GING INT	reaks re my jurisdiction and
Direction from FROM 0 120 173 240 280 325 380 400 412 420 480 520 632 CONTRA was completed or co	TO 120 173 240 280 325 380 400 412 420 480 520 620 632 660 ACTOR'S OR	LANDOW	Top soi Sand & Br clay Fine to Sandy of Fine sa Sandy of Fine sa Brown Fine sa Sandy of Fine sa Sandy of Fine sa	LITHOLO il & BR c gravel & & sand : med san clay nd & cla clay & sa nd clay nd & cla sandy cla sandy cl ind & cla clay ind & cla sandy cl ind & cla clay	ogic Log lay & fine clay stks stks nd & a littl y streaks and streak y streaks ay; tight y streaks ttle clay on: This wate	sand s le clay ks	FROM 660 695 (1) construct	13 Inse How man TO 695 700	lizer storage cticide storage y feet? PLUG Sandy clay & s Redbed constructed, or (3) plug true to the best of my	GING INT	reaks re my jurisdiction and le and belief. Kansas
Direction from FROM 0 120 173 240 280 325 380 400 412 420 480 520 632 CONTRA was completed or co	10 120 173 240 280 325 380 400 412 420 480 520 620 632 660 ACTOR'S OR	LANDOW	Top soi Sand & Br clay Fine to Sandy of Fine sa Sandy of Fine sa Brown Fine sa Sandy of Fine sa Sandy of Fine sa	LITHOLO il & BR c gravel & & sand : med san clay ind & cla clay & sa ind clay ind & cla sandy cl ind & cla sandy cl ind & cla clay ind & cla sandy cl ind & cla clay ind & cla clay ind & cla	ogic Log lay & fine clay stks stks d & a littl y streaks and streak y streaks ay; tight y streaks ttle clay ON: This wate /05	sand s le clay ks	FROM 660 695 (1) construct and thi This W	13 Inse How man TO 695 700	lizer storage cticide storage y feet? PLUG Sandy clay & s Redbed constructed, or (3) plug true to the best of my secord was semplated	GING INT	reaks re my jurisdiction and
Direction from FROM 0 120 173 240 280 325 380 400 412 420 620 632 CONTRA was completed or water Well C	TO 120 173 240 280 325 380 400 412 420 480 520 620 632 660 ACTOR'S OR	LANDOW icense No	Top soi Sand & Br clay Fine to Sandy of Fine sa Sandy of Fine sa Brown: Fine sa Sandy of Fine sa	LITHOLO il & BR c gravel 8 & sand s med sar clay nd & cla clay & sa nd clay ind & cla sandy cl sandy cl ind & cla clay rod & a li rotter location	ogic Log lay & fine clay stks stks nd & a littl y streaks and streak y streaks ay; tight y streaks ttle clay ON: This wate /05 473	sand s le clay ks	fROM 660 695 (1) construct and thi This W	13 Inse How man TO 695 700 steed. (2) rec s record is	lizer storage cticide storage y feet? PLUG Sandy clay & s Redbed constructed, or (3) plug true to the best of my	GING INTERNATIONAL STATE OF THE	er my jurisdiction and le and belief. Kansas