County McPherson NW NW NE	1 LOCATIO	ON OF WATER	R WELL:	Fractio	n			Sed	ion Number	Township N	lumber	Range	Numba-
Dislance and direction from nearest town or of yastee address of well all focated within city? First Current Poor College Control of Health & Environment — Storage Tank Program Rest Address for ± 1000 SW Jackson Street, Sulte 410 Board of Agricatium, Division of Water Resources City, State, ZIP Code						NW	v NF			1		1	/ / /
Quarter Net Owner Amass Department of Health & Environment - Storage Tank Program Risk St. Address, Dox # 1000 SW Jackson Street, Suite 410 Board of Agricultum, Drivision of Water Resources Colors C						ess of we	Il if located wi	thin city?				1	
2] WAITER WELL OWNSER: Kansas Department of Health & Environment – Storage Tank Program RR, SI. Address, or \$ 1000 SW Jackson Street, Suite 410 Board of Agriculture, Dirision of Water Resources City, State, ZIP Code Topoka, KS 66812-1367 AN X IN SECTION BOXX N N N N N N N N N N N N													1
RRS, SLAddress, Box # 1000 SW Jackson Street, Sulte 410 Board of Agriculture, Division of Water Resources Chips, State, 2tp Ced Topeks, KS 66612-13657 JICATE WELLIS LOCATION WOTH AND TO THE COMPLETED WELL BOARD AND TO THE COMPLETED WELL BOARD AND THE COMPLETED WELL WELL WELL WATER LEVEL 1. below land surface measured on modifying gpm Well water was 1. a. fafer hours pumping gpm gpm Well water was 1. a. fafer hours pumping gpm gpm Well water was 1. a. fafer hours pumping gpm gpm Well water was 1. a. fafer hours pumping gpm gpm Well water was 1. a. fafer hours pumping gpm gpm Well water was 1. a. fafer hours pumping gpm gpm Well water was 1. a. fafer hours pumping gpm gpm Well water was 1. a. fafer hours pumping gpm gpm Well water was 1. a. fafer hours pumping gpm gpm Well water was 1. a. fafer hours pumping gpm gpm Well water was 1. a. fafer hours pumping gpm gpm Well water was 1. a. fafer hours pumping gpm gpm Well water was 1. a. fafer hours pumping gpm gpm Well water was 1. a. fafer hours pumping gpm gpm Well water was 1. a. fafer hours pumping gpm gpm gpm gpm gpm gpm gpm gpm gpm gp										ne Tank Pro	ıram		
City, State, ZIP Code								•	. 0.0.0,	_	-	!-! * } ! -!	
3 DOCATE WELLS LOCATION WORTH A DEPTH OF COMPLETED WELL SO							uite 410			-		ision of vvater	Resources
Service Section Box: Section Box:	City, State,	ZIP Code	: TOP	eka, No o	0012-1	307				Application N	umber:		
Depthic Groundwater Encountered 1 ft. 2 ft. 3 ft. 3 ft. Well water was 1 ft. 2 ft. 3 ft. 3 ft. Well water was 1 ft. 2 ft. 3 ft. 3 ft. 3 ft. Well water was 1 ft. 2 ft. 3 ft. 3 ft. 3 ft. 4 ft. 3 ft. 3 ft. 4 ft. 3 ft. 3 ft. 3 ft. 4 ft. 3 ft. 3 ft. 3 ft. 3 ft. 4 ft. 3	3 AN "X" IN	NELL'S LOC	OX.	4 DEPT	H OF CO	MPI FTF	DWELL	80	# F) F)	/ATION:			
WELL STATIC WATER LEVEL Now New New			0 71.	Depth(e)	Groundw	ater Enco	untered 1			2		2	
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Est, Yield gorm: Well water was ft. after hours pumping gorm: Mell water was ft. after supply a ft. after supply and after was a ft. after supply and after supply and after supply a ft. after supply and a	1	i î	ì	WELLS	STATICV	VATERL	EAFT	π.	below land s	unace measured	on mo/day	/yr	
Bone Floe Diameter		NW	- NE										
2 Inrigation 4 Industrial 7 Lawn and garden (domestic) ("Monitoring well Was a chemical-baceterological sample submitted to Department?" Yes No X If yes, moldaylyr sample was submitted to State Stat		; j	i	Est. Yield	١	gpm:	Well water	was	1	t. after	hours	oumping	gpm
2 Inrigation 4 Industrial 7 Lawn and garden (domestic) ("Monitoring well Was a chemical-baceterological sample submitted to Department?" Yes No X If yes, moldaylyr sample was submitted to State Stat	₹ w			E Bore Hole	e Diamete	er 8	in. to	80)	ft. and	i	n. to	ft.
2 Inrigation 4 Industrial 7 Lawn and garden (domestic) ("Monitoring well Was a chemical-baceterological sample submitted to Department?" Yes No X If yes, moldaylyr sample was submitted to State Stat	-	}	1	WELL W	ATER TO	BE USE	DAS: 5 Pu	blic water si	pply	8 Air conditi	oning 1	1 Injection we	ell
2 Inrigation 4 Industrial 7 Lawn and garden (domestic) ("Monitoring well Was a chemical-baceterological sample submitted to Department?" Yes No X If yes, moldaylyr sample was submitted to State Stat		sw	- s'E	1 D	omestic	3 Feed	lot 6 Oil	field water	supply	9 Dewaterin	g 1	2 Other (Spe	cify below)
S		7		2 ir	rigation	4 Indus	trial 7 La	wn and gard	en (domesti	c) (10)Monitorir	g well		
S	†		<u>. i</u>	Was a ch	emical/ba								
5 TYPE OF BLANK CASING USED: 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Weided X Fiberglass Threaded X Fiberglass Th		S		I .									
Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded X	5 TYPE OF	F BLANK CAS	SING USF	D:		5 Wrou	aht Iron	8 Concr					
Blank cashing diameter Z in to 55 ft, Dia in to ft, Diameter Screen Scre							_						
Blank cashing diameter Z in to 55 ft, Dia in to ft, Diameter Screen Scre				, ,						•	vvek		·····
STREEN OR PERFORATION MATERIAL: 1 Steel		-									Thre	aded	^
STREEN OR PERFORATION MATERIAL: 1 Steel	Blank casing	g diameter _	2	in. to	55	ft., C	Dia	in. t	o	ft., Dia		in. to	ft.
STREEN OR PERFORATION MATERIAL: 1 Steel	Casing heig	ht above land	surface	0	ir	ı., weight		716	lbs./ft.	Wall thickness o	r gauge No		54
2 Brass	TYPE OF S	CREEN OR P	ERFORA	TION MATER	IAL:			してノ	PVC.	10 Act	nestas_cem	ant	
2 Brass	1 Ste	el					glass	8	RMP (SR)	11 Oth	er (specify)		
1 Continuous slot 3 Mill slot 6 Wire wrapped 2 Dirilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 55 n. to 80 ft. From ft. to f						6 Conc	rete tile	9	ABS	12 No	ne used (op	en hole)	
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 55 n. to 80 n. f. From n. t. to n. f. From n. t. to n. f. From n. f. to n. f. From n. f	ı		TION OPE									11 None (o	pen hole)
SCREEN-PERFORATED INTERVALS: From 55 ft. to 80 ft. From ft. to								• •					
SCREEN-PERFORATED INTERVALS: From 55 ft. to 80 ft. From ft. to	2 Lou	uvered shutter								10 Other (spe	cify)		
STRAVEL PACK INTERVALS	SCREEN-P	ERFORATED	INTERVA	LS: From		55	ft. to	80	ft. F	rom	ft.	to	ft.
GRAVEL PACK INTERVALS: From 52 ft. to 80 ft. From ft. to ft. F													
From ft. to ft. GROUT MATERIAL: GROUT MATERIAL: I Neat cement 2 Cement grout The found intervals from office o	GR/	AVEL PACK II	NTERVAL	S: From		52	ft. to	80	ft. F	From	ft.	to	ft
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Grout Intervals From 0 ft. to 52 ft. From ft. to ft. From f	-			From			ft. to		ft F	From	ft		
Grout Intervals From 0 ft. to 52 ft. From ft. to ft. What is the nearest source of possible contamination: 1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oil well/ Gas well 2 Sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Contaminated Site Direction from well? FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 2 Surface	6 GROUT	MATERIAL	1 N	est cement	2 (Cement o	rout	3 Ben	tonite	4 Other			
What is the nearest source of possible contamination: 1	Grout Inten	ole From	'n	# to	52	# Fee		3 Dei	tornto	4 0016		~	
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Jackson St., Ste. 420, Topeka, Kansas 66612-1367. Telephone: 913-296-5545. Send one to WATER WELL OWNER and retain one for your records.	Under the business name of Wootler Pump & Well Inc. by (signature) Support the purpose of the pu												tuton.
	Jackso	n St., Ste. 420.	Topeka. K	ansas 66612-13	867. Telen	hone: 913	. Send tilree o. 3-296-5545. Se	end one to W	as Departmer ATER WELL (n or nearn and En OWNER and retain	one for vour	ureau or Water, records	/1000 S W