KSA 82a-1212 ID No.

County: Sedgwick NW NW SE 12 T 26 S R 1 ENDIBITION OF THE SECONDARY County Secondary	1 II OCATIO	N OF WATER) \A/E3 ·	Fraction				Soc	tion Nu	mhor	r Township N		mher	Par	age Numb	per
Distance and direction from nearest town or city street address of well if boated within city? 2400 E 37 St. Wichtlan KS, Lat. 37:7806 Long; 97:30598 2] WATER WELL OWNER: Phillips 66 Edg. Board of Agriculture, Division of Water Resources Application Number: 3] Distance St. Address St. 1234 Phillips 66 Bidg. Board of Agriculture, Division of Water Resources Application Number: 3] Distance St. Address St. 124 Phillips 66 Bidg. Board of Agriculture, Division of Water Resources Application Number: 3] Distance St. 124 Phillips 66 Bidg. Board of Agriculture, Division of Water Resources Application Number: 3] Distance St. 124 Phillips 66 Bidg. Board of Agriculture, Division of Water Resources Application Number: 3] Distance St. 124 Phillips 66 Bidg. Board of Agriculture, Division of Water Resources Application Number: 3] Distance St. 124 Phillips 66 Bidg. Board of Agriculture, Division of Water Resources Application Number: 3] Distance St. 124 Phillips 66 Bidg. Board of Agriculture, Division of Water Resources Application Number: 3] Distance St. 124 Phillips 66 Bidg. Board of Agriculture, Division of Water Resources Application Number: 3] Distance St. 124 Phillips 66 Bidg. Board of Agriculture, Division of Water Resources Application Number: 4] Distance St. 124 Phillips 66 Bidg. Board of Agriculture, Division of Water Resources Application Number: 4] Distance St. 124 Phillips 66 Bidg. Board of Agriculture, Division of Water Resources Application Number: 4] Distance St. 124 Phillips 66 Bidg. Board of Agriculture, Division of Water Resources Application Number: 4] Distance St. 124 Phillips 66 Bidg. Board of Agriculture, Division of Water Resources Application Number: 4] Distance St. 124 Phillips 66 Bidg. Board of Agriculture, Division of Water Resources Application Number: 4] Distance St. 124 Phillips St.	TILOCATIO	Pode	wiek.	AINA/		NIVA/	QE			IIIDCI				i .	• .	
2400 E 37" St, Wichita KS, Lat: 37.75706 Long: 97.30598	County:	Seug	WICK	INV	<u> </u>	INAA	1/4 SE	½ ja oitu2	21			20	8	R		EVVV
2] WATER WELL OWNER: Phillips 68 Company RR, St. Address, Dr. 2134 Phillips 68 Bidg. Roard of Agriculture, Division of Water Resources RR, St. Address, Dr. 21 12 Phillips 68 Bidg. Roard of Agriculture, Division of Water Resources RR, St. Address, Dr. 21 Dr. 21 Phillips 68 Bidg. Roard of Agriculture, Division of Water Resources RR, St. Address, Application Number: DePTH OF COMPLETED WELL 20 ft. ELEVATION: 1,357.87 (ground surface)	Distance and	direction from	nearest to	wn or city str	eet addi	ress of we	ii ii located witi	nin city?								
RRBS, Stank, ZPC COde Bartlesville, OK 74004 Application Number: Comparison Co							390									
City, State, ZIP Code Bartlesville, OK 74004 DePTH OF COMPLETED WELL 20 n. ELEVATION: 1,357.87 (ground surface) DePTH OF COMPLETED WELL 20 n. ELEVATION: 1,357.87 (ground surface) DePTH OF COMPLETED WELL 20 n. ELEVATION: 1,357.87 (ground surface) DePTH OF COMPLETED WELL 20 n. ELEVATION: 1,357.87 (ground surface) DePTH OF COMPLETED WELL 20 n. ELEVATION: 1,357.87 (ground surface) DePTH OF COMPLETED WELL 20 n. ELEVATION: 1,357.87 (ground surface) DePTH OF COMPLETED WELL 20 n. ELEVATION: 1,257.87 (ground surface) DePTH OF COMPLETED WELL 20 n. ELEVATION: 1,257.87 (ground surface) DePTH OF COMPLETED WELL 20 n. ELEVATION: 1,257.87 (ground surface) DePTH OF COMPLETED WELL 20 n. ELEVATION: 1,257.87 (ground surface) DePTH OF COMPLETED WELL 20 n. Elevation: 1,257.87 (ground surface) DePTH OF COMPLETED WELL 20 n. Elevation: 1,257.87 (ground surface) DePTH OF COMPLETED WELL 20 n. Elevation: 1,257.87 (ground surface) DePTH OF COMPLETED WELL 20 n. Elevation: 1,257.87 (ground surface) DePTH OF COMPLETED WELL 20 n. 1,257.87 (ground surface) DePTH OF COMPLETED WELL 20 n. 1,257.87 (ground surface) DePTH OF COMPLETED WELL 20 n. 1,257.87 (ground surface) DePTH OF COMPLETED WELL 20 n. 1,257.87 (ground surface) DePTH OF COMPLETED WELL 20 n. 1,257.87 (ground surface) DePTH OF COMPLETED WELL 20 n. 1,257.87 (ground surface) DePTH OF COMPLETED WELL 20 n. 1,257.87 (ground surface) DePTH OF COMPLETED WELL 20 n. 1,257.87 (ground surface) DePTH OF COMPLETED WELL 20 n. 1,257.87 (ground surface) DePTH OF COMPLETED WELL 20 n. 1,257.87 (ground surface) DePTH OF COMPLETED WELL 20 n. 1,257.87 (ground surface) DePTH OF COMPLETED WELL 20 n. 1,257.87 (ground surface) DePTH OF COMPLETED WELL 20 n. 2,257.87 (ground surface) DepTH OF COMPLETED WELL 20 n. 2,257.87 (ground surface) DepTH OF COMPLETED WELL 20 n. 2,257.87 (ground surface) DepTH OF COMPLETED WELL 20 n. 2,257.87 (ground surface) DePTH OF COMPLETED WELL 20 n. 2,257.87 (g																
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Prump lest data: Well water was N/A f. a. after nours pumping grim lest for the state of the sta	A	i i														6
Est Yeld NIA gpm Well water was NIA ft. after hours pumping gpm 1	1 1		; I													m m
E Bore Hole Diameter 8 in. to 20 ft. and in. to ft. Well water to Be USED 35 Fubic water supply 8 Devatering 12 Other (Specify below) Well-water from 15 Control 10 Diameter 10 Diameter 12 Diameter 12 Diameter 12 Diameter 12 Diameter 12 Diameter 13 Swought from 8 Concrete tile Cashing John 12 Diameter 12 Diameter 13 SWOUGH from 8 Concrete tile Cashing John 12 Diameter 12 Diameter 12 Diameter 12 Diameter 13 SWOUGH from 8 Concrete tile Cashing John 12 Diameter 14 Diameter 14 Diameter 15 Diameter	 	-NW	NE		Fullip I	lesi uala.	vveli water w	as	· 17/2	'	i. ailei .		ilouis t	oumping .		ab 🔀
1 Domestic 3 Feed tot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) Was a chemical/bacteriological sample submitted to Department? Yes No X If yes, moldisyly'r sample was water Well Distributed 2' Yes No X Shouthed Was a chemical/bacteriological sample submitted to Department? Yes No X If yes, moldisyly'r sample was water Well Distributed 2' Yes No X Shouthed Was a chemical/bacteriological sample submitted to Department? Yes No X If yes, moldisyly'r sample was water Well Distributed 2' Yes No X Shouthed Clamped Clam		i	į	Est. Yield	N/A	gpm:	Well water w	as <u>-</u>	N/A		t. atter _.		hours p	oumping		gpm m
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2 Indigation 4 Indigatinal 7 Lawn and garden (domestic) 10 Montolong well was a chemical/bacteriological sample submitted to Department? Yes No X if yes, moldaylyr sample was water-Well Disinfected? Yes No X Welded Disinfected? Yes No X Yelded Disinfected? Yelded Disinfected? Yes No X Yelded Disinfected? Yelded Disinfe	7	X	-	WELL WA	TER TO	BE USE	DAS: 5 Pub	lic water s	supply		8 A	ir condition	ning 1	1 Injection	on well	∹
Was a chemical/bacteriological sample submitted to Department? Yes No X if yes _noldayly/ sample was submitted submitted to Department? Yes No X if yes _noldayly/ sample was		-sw	SE	1 00	mestic	3 Feed	lot 6 Oil	held water	supply		9 L	ewatering	1	2 Other	(Specify i	below)
S	1 1	<u></u>	ĭ.	2 Irri	gation	4 Indus	trial 7 Lav	n and gar	den (do	mesti	c) 10 [Monitoring	well	-		
S	↓ L	i	i	Was a che	mical/ba	acteriologi	cal sample sul	omitted to	Departr	ment?	Yes	No X	If yes	, mo/day/	yr sample	e was
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Weided Clamped Pire		S							•							1
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded	E 7/05 05	DI ANIX 040	NO HOED			E 14/		0 0	4- All-							
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2 PVC						6 Asbe	stos-Cement	9 Other	(specif	y belo	w)		Weld	ded		
Blank cashing diameter 2	2 PVC	>	4 ABS			7 Fiber	glass		_	. .			Thre	aded		
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stalniess steel 5 Fiberglass 8 RIMP (SR) 11 Other (speeidy). 2 Brass 4 Galvanized steel 6 Concrete title 9 ABS 12 None used (open hole). 3 Mill slot 9 Drilled holes 10 Other (specify). 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 10 Other (specify). 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify). 3 Mill slot 9 Drilled holes 10 Other (specify). 5 Fit to 20 ft. From ft. to ft. From ft. From ft. From ft. To ft. From ft. To ft. From ft. To ft. From	Blank casing	diameter	_ 2	in. to	5	ft C	Dia	in.	to		ft D	а		in. to		ft.
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stalniess steel 5 Fiberglass 8 RIMP (SR) 11 Other (speeidy). 2 Brass 4 Galvanized steel 6 Concrete title 9 ABS 12 None used (open hole). 3 Mill slot 9 Drilled holes 10 Other (specify). 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 10 Other (specify). 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify). 3 Mill slot 9 Drilled holes 10 Other (specify). 5 Fit to 20 ft. From ft. to ft. From ft. From ft. From ft. To ft. From ft. To ft. From ft. To ft. From	Casina haiat	at above land	curface	42 12		n weight	0	682		he /ft	Mall th	cknose or	naune No	0	1875 i	in.
1 Continuous slot 3	TYPE OF SO	IL ADOVE IAIIU :		ON MATERIA	"	ı., weigin		7	DVC.	DS./IL.	VVAII (III	10 Ache	etoe-com	nt		
1 Continuous slot 3			2 Stair	ON WATERIA	NL.	5 Eibor	aloce	,	DMD	(SD)	-	11 Otho	r (enacify)	5111		-
1 Continuous slot 3			J Oak	iless steel		0 Com	ylass	0	ADC	(OK)		11 Ouic	(Specify)			┥╺┥
1 Continuous slot 3			4 Galv	anized steel		6 Conc	rete tile	9	ABS		0.0	12 NORE	usea (op	en noie)	(hola)
SCREEN-PERFORATED INTERVALS: From							5 Gauzeo	wrapped			0 08	iw cut		II NOI	ie (open	noie)
SCREEN-PERFORATED INTERVALS: From											9 Dr	illea noies				1
SCREEN-PERFORATED INTERVALS: From 5 ft. to 20 ft. From ft. to	2 Lou	vered shutter	4			_					10 0	ner (speci	и у)			
GRAVEL PACK INTERVALS: From 1. to 1. From 1. to 1. From 1. to 1. 1. From 1. to 1. The state of t	SCREEN-PE	RFORATED	INTERVAL	S: From		5	ft. to	20		ft. F	From		ft.	to :		ft.
GRAVEL PACK INTERVALS: From 1. to 1. From 1. to 1. From 1. to 1. 1. From 1. to 1. The state of t																
From ft. to ft. What is the nearest source of possible contamination: 1 Septic tank	GRA	VEL PACK IN	TERVALS	From		3	ft to	20		 ft l	From		ft	to	•	# 120
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other 1 ft. to 3 ft. From 1 ft. to 3 ft. From 1 to 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/ Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oil well/ Gas well 15 Septic tank 2 Sewer lines 6 Seepage pit 9 Feedyard 1 Insecticide storage 1 Ins	0,0	WEET AOK II	TILITALO			· · · · · · · · · · · · · · · · · · ·	4 40			''' '			".			
What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/ Gas well 2 Sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 225 FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 5 01 high plasticity, very stiff clay 5 13.5 05 sand 13.5 20 01 reddish brown clay 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 1 completed on (mo/day/yr) 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 1 constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. Water Well Contractor's License No. Water Well Contractor's License No. INSTRUCTIONS: Insert well was 1 plug three copies to Kansas Department of Health and Environment, Bureau of Water, 1000 S W 11 Fuel storage 15 Oil well / Abandoned water well 11 Fuel storage 16 Other (specify below) 13 Insecticide storage How many feet? 225 FROM TO PLUGGING INTERVALS PLUGGING INTERVALS O O PLUGGING INTERVALS O O PLUGGING INTERVALS O O O O PLUGGING INTERVALS O O O PLUGGING INTERVALS O O O PLUGGING INTERVALS O O O O PLUGGING INTERVALS O O O O PLUGGING INTERVALS O O O O O PLUGGING INTERVALS O O O O O O O O O O O O O O O O O O O				From			π. ιο									и.
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13.5 20 01 reddish brown clay 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/yr) 9/16/6 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. Water Well Contractor's License No. Under the business name of This Water Well Record was completed on (mo/day/yr) INSTRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Environment, foreau of Water, 1000 S W								FROM	+-'		-	FLU	JOSHAGI	HILKVA		
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