WATER											s; App. No			
1 LOCATION OF WATER WELL: Frac County: Sedgwick N					4 NW 1/4	SW ¼	S	ection N 33	umbe	r To	wnship N 27	lumber S	Rang R	ge Number 01 (E)
1 LOCATION OF WATER WELL: Fraction Sedgwick W NW 1/2 NW 1/2 SW 1/3 Distance and direction from nearest town or city street address of well if located within city? 2010 S. Broadway, Wichita, KS Section Number Township Number T 27 S R 01 (E) Global Positioning System (decimal degrees, min. of 4 digits) Latitude: Longitude:														
2 WATER	WELLO	WAIFD.	O-11-T	-i- C	Monie	o Olesen					-			
DD# 0.	4 1 1 B		D 0 T	2475			1 r	\						
City Stat	Addiess, D	OX# .	Tules	OK 741	01-3475		[)ata Coll	ection	Metho	od:			
2 LOCAT	E WEI I	A DEI	TH OI	COMPI	FTFD WI	T.I.		27	COLIOI	1 TVICTIC	ft .			
City, State, ZIP Code : Tulsa, OK 74101-3475 Data Collection Method: 3 LOCATE WELL'S 4 DEPTH OF COMPLETED WELL ft.														
	N "X" IN	Donth) Grow	ndsvatar E	noountared	1	~20	n,	ft '	2		ft 3		ft
1		Depui(o ora	nawater E	TED I EXEL	1	~2() 11 1-		۷ ــــــــــــــــــــــــــــــــــــ		II. J	/	ft.
SECTIO		WELL	2 2 1 A	IIC WAI	EK LEVEL	20.42	п.	below la	ına su	riace m	leasured	on mo/d	ay/yr	11/09/2006
	N		Pum	p test data	: Well wat	er was		n.	. aπer		nour	s pumpi	.ng	gpm gpm
		Est. Yi	eld	gpm	i: Well wat	ter was		n.	. atter		hour	s pumpi	ng	gpm
WELL WATER TO BE USED AS: 5 Public water supply 8 A														
W 1 Domestic 3 Feed lot 6 Oil field water supply 9 Dewatering 12 Other (Spec											ecity below)			
W 1 Domestic 3 Feed lot 6 Oil field water supply 9 Dewatering 12 Other (Specify below 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well														
rsw-+se-1														
Was a chemical/bacteriological sample submitted to Department? Yes No X; If yes, mo/day/yrs														
	S	Sample	was su	bmitted				\	Water	Well D)isinfecte	d? Yes		No X
S Sample was submitted Water Well Disinfected? Yes No X 5 TYPE OF CASING USED: 5 Wrought Iron 8 Concrete tile CASING JOINTS: Glued Clamped														
1 Steel	3	RMP (SR) 6	Ashestos	-Cement	9 Othe	r (sr	necify he	elow)			Welde	d	
V 2 DVC	1	ARC	7	Fiberglas	ee .) Ouic	1 (3)	occiny be	210 W)			Throng	٠ امط	••••••••••••••••••••••••••••••••••••••
X 2 PVC Blank casing Casing heigh	diameter.	വാ	in to	710Cigias	A Dia		:-	to		A Dia		in	to	A
Casing beigh	diamicici		ш. ю	<u> </u>	Woight	·	III	. io	/A - X	III, DIA Inll this	denoce or		Jo SC	TH 40 DVC
TYPE OF SO	It below lan		3.9 (0.777.)	0 II.,	weigni			IDS.	/1t. W	an unc	KHESS OF	gauge	10. SC	.n. 40 PVC
			α	A TATE T T.	7 PVC									
2 Brace	4 Galva	oss sicci nized steel	6 Cc	ncrete tile	e 8 RM (S	SR) 10	اه ۸	hestos-C	emeni	t 12	None us	ed (one:	n hole)	
ISCREEN OF	R PERFOR	ATION O	PENIN	GS ARE:										
1 Conti 2 Louve SCREEN-PE	nuous slot	3 Mil	slot	5 G	uaze wrappe	ed 7 To	rch	cut	9 Dr	illed ho	oles 1	1 None	(open	hole)
2 Louv	ered shutter	r 4 Key	punche	ed 6 W	ire wrapped	l 8 Sa	w C	ut	10 Ot	her (spe	ecify)			
SCREEN-PE	ERFORAT	ED INTE	RVALS	From	17	ft. to		27	ft.]	From		ft. t	o	ft.
1				From		ft. to			nt.	From		ft. to	0	tt.
GRA	VEL PACK	INTERV	ALS:	From	15	ft. to		27	ft.	From		ft. te	0	ft.
				From		ft. to			ft.	From		ft. t	0	ft.
6 GROUT Grout Interv	MATERI	AL: 1 N		nent 2 (Cement grou	t 3 Be	nton	ite	4 Oth	er				*-
Grout Interv	als From	m 1	ft to	15	ft. From		ft. t	0	1	ft. Fro	m		ft. to	ft.
What is the r	nearest sour	rce of noss	ible co	ntaminatio	on:	·								
1 Septic				nes 7 Pit		10 Live	stoc	k nens	13 Ir	sectici	de Storag	ge	16 Ot	her (specify
2 Sewer			ess poo		wage lagoon						ned water			low)
	ight sewer										gas wel			ust Site
Direction fro						How ma		•			6			
			LITHO	LOGIC L	06	FRO		ТО	1	D1	LUGGIN	C NIT	ED V/AI	C
FROM 4"	TO C	oncrete	LITHO	LOGIC L	00	FRO	IVI	10	\vdash		LUGGIN	UINII	KVAI	_3
4"	2.5' Si						\dashv		+					
2.5'		and, well	sorted	noorly gr	aded		\dashv		 					
19'		rades to f							 					
		1 44 45 10 1												
												MW2		
							\Box							
7 CONTRA														
under my juris					ar) <u>11/08/2</u>	2006		and this	record	i is true	to the bes	t of my k	nowled	lge and belief.
Kansas Water					. This					ted on (morgayly	ear) <u>01/</u>	10/200	<u> </u>
under the busi	ness name o	t Coran	o Grea	t Plains,	inc.	by (sig	natur	re)	4	-	///			<u> </u>
INSTRUCTIO Geology Section	NS: Please fi	ll in blanks o	r circle th	Topeka V	swers. Send to	op three copi	es to	Kansas B	epartme	of He	MATER W	vironmen	i, Bureau NFR 200	a of Water,
your records. F	ee of \$5.00 fo	or each const	uite 420, ructed we	II. Visit us a	at http://www.l	dheks.gov/v	ater	w 11.		7.10 10 1				