1 LOCATION OF WATER WELL:		RECORD F	orm WW	0-0 N	SA 82a-121			
	FRACTION		SECT	ION NUMBE	R TOWNSHIP	NUMBER	RANGE N	JMBER
Sedgwick	SW 1/4 SV	W 1/4 SW	1/4	3	T 27	S	R 1V	V E/W
Distance and direction from nearest town or cit	y street address of well if loca	ited within city?						
21st and Ridge Road	Wichita, Kar	isas						
	IK TRIP CORPOI	RATION						
	0 W. 21st St. N.					Board of Agri	iculture, Division of V	Vater Resource
	hita, Kansas		716	CODE:		Application Nun	_{nber} 2016	60105
		WELL: 3		0002.	ELEVATION:			
WITH AN "X" IN SECTION BOX:	DEPTH OF PUNGOCE				ELEVATION.			1
N De	epth of groundwater Enco	ountered:	ft,			ft.		ft.
	VELL'S STATIC WATER	LEVEL 14	FT. BELO	W LAND SU	JRFACE MEASUR	RED ON mo/o	day/yr: 8/3(/16
NWNE	Pump te:	st data: Well wa	ter was		ft. after	hours	of pumping @	gpm
		ipm Well wa	ter was		ft. after		s of pumping @	gpm
	Bore Hole Diameter	in.	to	ft		in.	to	ft.
	VELL WATER WASE US		.0					ction well
	1. Domestic 3. Feed		ter sunnlv	7. Lawn a	and garden only	9. Dewateri	······································	
					nditioning	10. Monitorii		pecify below)
	2. Irrigation 4. Indus				NO		what mo/day/yr v	vas sample
	Was a chemical/bacteriologic ubmitted	ai sample suomitteo to t	Jepanment?	YES Was V	NU Nater Well Disinfe	÷		NO
5 TYPE OF CASING USED: 1, Steel 3. RPM (S	5. Wrought Iron	Fiberglass	9. Ot	her (Specify	(below) CASI	NG JOINTS:	Glued	Threaded
	6. Asbestos-Cerr	nent 8. Concrete ti	le				Welded	Clamped
2. PVC 4. ABS					-			
Blank casing diameter 8	in. to	ft., Dia.	in.	to	ft., D	lia.	in. to	ft.
Casing height Casing height	36 in.,	Weight:	lb	os. / ft.	Wall thic	kness or gaug	ge No.	
TYPE OF SCREEN OR PERFORATIO	N MATERIAL:	_					-	
1. Steel 3. Stainless Steel	5. Fiberglass	7. PVC	9. AE	BS	11. Oth	er (specify)	N/A	
2. Brass 4. Galvanized	6. Concrete Tile	8. RMP (SR)	10 As	sbestos-Ce	ment 12 Nor	e used (open	hole)	
	o. concrete me		10. 7.	3063103-001			noicy	
SCREEN OR PERFORATION OPENIN	IGS ARE:							
1. Continuous slot 3. Mill s	slot 5. Gauze	ed wrapped	7. Tor	rch cut	9. Drille	d holes	11. None (d	open hole)
2. Louvered shutter 4. Key	punched 6. Wire v	wrapped	8. Sav	w cut	10. Other	(specify) N	/A	
						(
SCREEN - PERFORATION INTERVAL	From	ft. to		ft.,	From	ft.	to	ft.
	From	ft. to		ft.,	From	ft.	to	ft.
GRAVEL PACK INTERVALS:	From	ft. to)	ft.,	From	ft.	to	ft.
	-						10	н.
	From	ft. to)	ft.,	From	4		
						ft.	to	ft.
6 GROUT MATERIALS: 1. Nea	t cement 2.	Cement Grout	3	Bentonite				
			-	. Bentonite	, (Other bent	onite hole pl	ug
	ft. to 23 contamination:	ft., From	ft.	. Bentonite			onite hole pla ft. to	ug ft.
Grout Intervals: From 3 What is the nearest source of possible of	ft. to 23 contamination:	ft., From	-	. Bentonite	, (Dther bent From	onite hole pl	ug ft.
Grout Intervals: From 3 What is the nearest source of possible of 1. Septic tank 4. Later	ft. to 23 contamination: al lines 7. Pit p	ft., From privy 1	ft.	to k pens	ft., 13. Insectic	Dther bent From ide storage	onite hole pla ft. to	ug ft. Gas well
Grout Intervals: From 3 What is the nearest source of possible of 1. Septic tank 4. Later 2. Sewer lines 5. Cess	i ft. to 23 contamination: al lines 7. Pit p Pool 8. Sew	ft., From privy 1 age lagoon	ft. 0. Livestoci 11. Fuel stor	Bentonite to k pens age	ft., 13. Insectic	Dther bent From	onite hole pla ft. to 15. Oil well/C	tt. Sas well becify below)
Grout Intervals: From 3 What is the nearest source of possible of 1. Septic tank 4. Later 2. Sewer lines 5. Cess 3. Watertight sewer line 6. Seep	i ft. to 23 contamination: al lines 7. Pit p Pool 8. Sew	ft., From privy 1 age lagoon	ft. 0. Livestoci	Bentonite to k pens age	ft., 13. Insectic 14. Abando	Dther bent From ide storage n water well	onite hole pla ft. to 15. Oil well/C 16. Other (sp	tt. Sas well becify below)
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