1 LOCATION OF WATER WELL:	FRACTION C.	Water Well Record	Form WWC-5	KSA 82a-1212 Section Number	Township Number	Range Number	
Sedgwick	>W	JSENWNW MATERIAL THE THE	4 1/4	18	1 00	15	
Distance and direction frem nearest town or city			1/7	10	1 T 20 S	R IE EW	
•		· ·					
2227 W. 60th N.		, Kansas					
	, Steve	•			Poord of A seleuitur	e, Divivsion of Water Resource	
	W. 60th N				•		
	ita, Kansa	IS IGGED			Application Nu		
JOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:		MELL WELL	21		EVATION: Basement		
N N	Depth(s) groundwa		1	ft.	2 ft.	3 ft.	
	WELL'S STATIC W	_		BELOW LAND SU	JRFACE MEASURED ON mo/day/yı	05, 25, 2552	
NW NE	Pump test		iter was	ft.	after hours p		
	Est. Yield	gpm: Well wa	ater was	ft.	after hours p		
	Bore Hole Diameter NA		0	ft.	and in		
	WELL WATER 761		Public water			1 Injection well 2 Other (Specify below)	
swsæ	1 Domestic		Oil field wat		. •	2 Other (Specify below)	
	2 Irrigation	•	Lawn and ga	•	10 Monitoring well	/d/	
		riological sample sub	mitted to De	_		, mo/day/yr sample was	
5 TYPE OF CASING USED:	submitted		-		ter Well Disinfected? Ye		
1 Steel 3 RMP (SR)		5 Wrought iron 6 Asbestos-Cement		Concrete tile Other (Specify l	CASING JOINTS:	Glued Clamped Welded	
2 PVC 4 ABS		7 Fiberglass	. 91	omer (specify i	JCIUW)	Weided Threaded	
i e	in to 21	-	1	40	& Dia I		
Blank casing Diameter 4 Casing helght above land surface 24	in. to 21	ft., Dia	in.	to lbs. / ft.	ft., Dia in. Wali thickness or gauge No.	. to ft.	
TYPE OF SCREEN OR PERFORAT	in. , ION MATERIAL:	weight		PVC	10 Asbestos-co	ement	
1 Steel 3 Stainless Steel		5 Fiberglass		RMP (SR)	11 other (spec	:ifv)	
2 Brass 4 Galvanized steel		6 Concrete tile	9	ABS	12 None used	**	
		5 Course	d www.nnod		8 Saw cut	11 None (open hole)	
SCREEN OR PERFORATION OPENING ARE: 1 Continues slot 3 Mill slot		5 Gauzed wrapped 6 Wire wrapped			9 Drilled holes		
1 Continous slot 3 Mill slot 2 Louvered shutter 4 Key punched		• •			10 Other (specify)		
		7 Torch					
SCREEN-PERFORATION INTERVA		ft. t	0	ft., Fron			
	from	ft. 1	to	ft., Fron	n ft. t	o ft.	
GRAVEL PACK INTERVA	from ALS: from	ft.	to to	ft., Fron ft., Fron	n ft. t m ft.	o ft. to ft.	
GRAVEL PACK INTERV	from ALS: from	ft. 1 ft. 1	to to	ft., Fron ft., Fron ft., Fron	n ft. t m ft. m ft.	o ft. to ft.	
GRAVEL PACK INTERV. 6 GROUT MATERIAL: 1 Neat co	from ALS: from from ement 2 C	ft. 1 ft. ft. 1	to to to 3 Ben	ft., Fron ft., Fron ft., Fron tonite	m ft. t m ft. m ft. t	o ft. to ft.	
GRAVEL PACK INTERV. 6 GROUT MATERIAL: 1 Neat co	ALS: from from ement 2 C	ft. 1 ft. 1	to to	ft., From ft., From ft., From tonite	n ft. t m ft. m ft. t 4 Other ft. From	o ft. to ft. to ft.	
GRAVEL PACK INTERV. 6 GROUT MATERIAL: 1 Neat co Grout Intervals: From 0 What is the nearest source of possible of	from ALS: from from ement 2 C ft. to 4 contamination:	ft. 1 ft. ft. 1	to to to 3 Ben	ft., Fron ft., Fron ft., Fron tonite	n ft. t m ft. m ft. t 4 Other ft. From ock pens 1	o ft. to ft. to ft. 4 Abandon water well	
GRAVEL PACK INTERV. 6 GROUT MATERIAL: 1 Neat concept of the Grout Intervals: From 0 What is the nearest source of possible of 1 Septic tank 4 Lateral	from ALS: from from ement 2 C ft. to 4 contamination:	ft. t ft. : Cement grout ft. From 7 Pit privy	to to to 3 Ben ft. t	ft., Fron ft., Fron ft., Fron tonite to 10 Liveste 11 Fuel st	n ft. t m ft. m ft. 4 Other ft. From ock pens 1 torage 1	o ft. to ft. to ft. 4 Abandon water well 5 Oil well/Gas well	
GRAVEL PACK INTERV. 6 GROUT MATERIAL: 1 Neat co Grout Intervals: From 0 What is the nearest source of possible of 1 Septic tank 4 Lateral 2 Sewer lines 5 Cess p	from ALS: from from ement 2 C ft. to 4 contamination:	ft. t ft. s ft. s ft. s ft. r ft. r ft. From ft. From 7 Pit privy 8 Sewage lagoo	to to to 3 Ben ft. t	ft., Fron ft., Fron ft., Fron tonite to 10 Liveste 11 Fuel st 12 Fertili	n ft. t m ft. m ft. 4 Other ft. From ock pens 1 torage 1	o ft. to ft. to ft. 4 Abandon water well	
GRAVEL PACK INTERV. 6 GROUT MATERIAL: 1 Neat concentration of the content of the	from ALS: from from ement 2 C ft. to 4 contamination:	ft. t ft. : Cement grout ft. From 7 Pit privy	to to to 3 Ben ft. t	ft., Fron ft., Fron ft., Fron tonite to 10 Liveste 11 Fuel st 12 Fertili	n ft. t m ft. m ft. 4 Other ft. From ock pens 1 torage 1 izer storage 1	o ft. to ft. to ft. 4 Abandon water well 5 Oil well/Gas well	
GRAVEL PACK INTERV. 6 GROUT MATERIAL: 1 Neat concentration of the content of the	from ALS: from from ement 2 C ft. to 4 contamination:	ft. t ft. s ft. s ft. s ft. r ft. r ft. From ft. From 7 Pit privy 8 Sewage lagoo	to to to 3 Ben ft. t	ft., Fron ft., Fron ft., Fron tonite to 10 Liveste 11 Fuel st 12 Fertili	n ft. t m ft. m ft. 4 Other ft. From ock pens 1 torage 1 izer storage 1	ft. to ft. ft. to ft. ft. to ft. Abandon water well Oll well/Gas well Other (specify below)	
GRAVEL PACK INTERV. 6 GROUT MATERIAL: 1 Neat concentration of the content of the	from ALS: from from ement 2 C ft. to 4 contamination: l lines cool ge pit	ft. t ft. s ft. s ft. s ft. r ft. r ft. From ft. From 7 Pit privy 8 Sewage lagoo	to to 3 Ben ft. t	ft., Fron ft., Fron tonite 10 Livesta 11 Fuel st 12 Fertili 13 Insect	ft.	ft. to ft. ft. to ft. ft. to ft. Abandon water well Oll well/Gas well Other (specify below)	
GRAVEL PACK INTERV. 6 GROUT MATERIAL: 1 Neat concentration of the content of the	from ALS: from from ement 2 C ft. to 4 contamination: l lines cool ge pit	ft. t ft. s ft. s ft. s ft. r ft. r ft. From ft. From 7 Pit privy 8 Sewage lagoo	to to to 3 Ben ft. t	ft., From ft., From ft., From tonite 10 Liveste 11 Fuel st 12 Fertili 13 Insect	n ft. t m ft. m ft. 4 Other ft. From ock pens 1 torage 1 izer storage 1 icide storage How many feet? 20 PLUGGING INT	o ft. to ft. to ft. ft. to ft. 4 Abandon water well 5 Oil well/Gas well 6 Other (specify below)	
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