			R WELL RECORD	Form WWC	-5 KSA 82a	.1919	
1 LOCATION OF WA	TER WELL	Fraction	N WELL RECORD		ection Number	Township Number	Range Number
		NW 1/4	SE 1/4	NE 1/4	2	т 23 в	R 23 KW
County: HOGGET	n from nearest tou		ddress of well if locate			1 1 20 0	11 20
				ed within only	:	CMITH (UACI	(O TUO2
	192'W of SE					SMITH/WASH	(0 TH03
2 WATER WELL ON	vner: Kansas	S Dept. of	Health and En	vironmen	ıt		
RR#, St. Address, Bo		s Field, Bl				Board of Agriculture,	Division of Water Resources
City, State, ZIP Code		KS 66620	•			Application Number:	
				55	6 FI F. (A)	TION: 2215.73 GS M	121
AN "X" IN SECTION	N BOX						
7.11 X 111 OLO 110	N	(- ,				2.35.51 , 10–10–90 ft. c	
ī !		WELL'S STATIC	WATER LEVEL .21	80.22 ft.	below land sur	face measured on mo/day/yr	10-10-90
		Pum	p test data: Well wat	ter was	ft. at	fter hours pu	umping gpm
NW						fter hours pu	
1 !	' *						
w I	↓ 					and ir	
₹ " !	!]	WELL WATER 1	TO BE USED AS:	5 Public wa		8 Air conditioning 11	
7		1 Domestic	3 Feedlot	6 Oil field v	water supply	9 Dewatering 12	Other (Specify below)
sw	3E	2 Irrigation	4 Industrial	7 Lawn and	d garden only	10 Monitoring well	Test Hole #3
1 1 !		Was a chemical/	hacteriological sample			esNo; If yes	
<u> </u>	<u> </u>		of RFP 82095	Sabrinted to			
	<u> </u>	Imitted Parc				ter Well Disinfected? Yes	No
5 TYPE OF BLANK	CASING USED:		5 Wrought iron	8 Con	crete tile	CASING JOINTS: Glue	ed Clamped
1 Steel	3 RMP (SI	R)	6 Asbestos-Cement	9 Othe	er (specify below	v) Weld	ded
2 PVC	4 ABS		7 Fiberglass			Thre	aded
Blank casing diamete		in to 2185	U			ft., Dia	
			in, weight				
						ft. Wall thickness or gauge N	
TYPE OF SCREEN (OR PERFORATION	N MATERIAL:		7 F		10 Asbestos-cem	ent
1 Steel	3 Stainless	s steel	5 Fiberglass	8 F	RMP (SR)	11 Other (specify))
2 Brass	4 Galvaniz	ed steel	6 Concrete tile	9 /	ABS	12 None used (or	pen hole)
SCREEN OR PERFO	RATION OPENIA	GS ARE	5 Gau	zed wrapped		8 Saw cut	11 None (open hole)
		0.01		wrapped		9 Drilled holes	Tritono (open noie)
1 Continuous sl				• •			
2 Louvered shu		ey punched	7 Torc		7	10 Other (specify)	
SCREEN-PERFORAT	ED INTERVALS:	From 218	55.•./ ft. to .		/ ft From	n ft. 1	toft.
		From			ft., Fror	m ft. 1	
GRAVEL PA	ACK INTERVALS:				ft., Fror	m ft. 1	
	ACK INTERVALS:	From 217	57 ft. to.		ft., Fror .7 ft., Fror	m ft. : m ft. :	toft.
Natu	ıral	From 217 From	57 ft. to . ft. to	2160.	ft., Fror .7 ft., Fror ft., Fror	n	toft, to ft.
Natu 6 GROUT MATERIA	ıral L: 1 Neat o	From. , 217 From	57 ft. to	2160.	ft., From ft., From ft., From	n ft. n ft. n ft. n ft. Other none-Temporary	to
Natu 6 GROUT MATERIA Grout Intervals: Fro	ira] L: 1 Neat o om. 2215.7.	From 217 From cement fit to 2175.	57 ft. to	2160.	ft., From ft., From ft., From	n	to
Natu 6 GROUT MATERIA	ira] L: 1 Neat o om. 2215.7.	From 217 From cement fit to 2175.	57 ft. to	2160.	ft., From ft., From ft., From	n ft. n ft. n ft. n ft. Other none-Temporary ft., From	to
Natu 6 GROUT MATERIA Grout Intervals: Fro	ira] L: 1 Neat o om. 2215.7.	From 217 From cement ft. to 2175. contamination:	57 ft. to	2160.	ft., Fror ft., Fror ft., Fror ntonite 4	n ft. n ft. n ft. other none-Temporary cock pens 14 A	to
Natu 6 GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank	L: 1 Neat of possible 4 Later	From 217 From cement ft. to 2175. contamination: al lines	57 ft. to ft. to	2160.	ft., From ft., From ft., From tonite 4 to	n ft. n ft. n ft. n ft. Other none-Temporary ft., From 14 A storage 15 C	to ft. to ft. y Test Hole ft. ft. to ft. Abandoned water well Dil well/Gas well
Natu 6 GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines	tral L: 1 Neat of om 22157	From 217 From cement If to 2175. contamination: al lines	ft. to ft. to ft. to ft. to ft. to 2 Cement grout ft., From	2160.	ft., Fror ft., Fror ft., Fror to	n ft. n ft. n ft. n ft. n ft. Other none-Temporary ft., From stock pens 14 A storage 15 C zer storage 16 C	to ft. to ft. y. Test. Hole ft. ft. to ft. handoned water well oil well/Gas well Other (specify below)
Natu 6 GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se	L: 1 Neat of possible 4 Later	From 217 From cement If to 2175. contamination: al lines	57 ft. to ft. to	2160.	ft., Fror ft., Fror ft., Fror to	n ft. n ft. n ft. n ft. Other none-Temporary ft., From tock pens 14 A storage 15 C zer storage 16 C ticide storage	to ft. to ft. y Test Hole ft. ft. to ft. Abandoned water well Dil well/Gas well
Matu GROUT MATERIA Grout Intervals: From the service of the serv	L: 1 Neat of possible 4 Later 5 Cess wer lines 6 Seep	From 217 From 2175. cement 2175. contamination: ral lines pool	57 ft. to ft. to ft. to	2160.	ft., Fror ft., Fror ft., Fror to	n ft. n ft. n ft. n ft. Other none-Temporary ft., From sock pens 14 A storage 15 C zer storage 16 C ticide storage	to ft. to ft. y. Test. Hole ft. ft. to ft. Abandoned water well Dil well/Gas well Other (specify below)
Matu GROUT MATERIA Grout Intervals: From the service of the serv	L: 1 Neat of possible 4 Later 5 Cess wer lines 6 Seep	From 217 From cement ft. to . 2175. contamination: al lines pool page pit	57 ft. to ft. to ft. to 2 Cement grout 7. ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	2160.	ft., Fror ft., Fror ft., Fror to	n ft. n ft. n ft. n ft. Other none-Temporary ft., From tock pens 14 A storage 15 C zer storage 16 C ticide storage	to ft. to ft. y. Test. Hole ft. ft. to ft. Abandoned water well Dil well/Gas well Other (specify below)
Natu 6 GROUT MATERIA Grout Intervals: From the service of the serv	L: 1 Neat of possible 4 Later 5 Cess wer lines 6 Seep	From 217 From cement ft. to 2175. contamination: al lines pool page pit LITHOLOGIC STITY CTay	5.7 ft. to ft. to ft. to 2 Cement grout 7. ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	2160.	ft., Fror ft., Fror ft., Fror to	n ft. n ft. n ft. n ft. Other none-Temporary ft., From sock pens 14 A storage 15 C zer storage 16 C ticide storage	to ft. to ft. y. Test. Hole ft. ft. to ft. Abandoned water well Dil well/Gas well Other (specify below)
Matu GROUT MATERIA Grout Intervals: From the service of the serv	L: 1 Neat of possible 4 Later 5 Cess wer lines 6 Seep	From 217 From cement ft. to 2175. contamination: al lines pool page pit LITHOLOGIC STITY CTay	5.7 ft. to ft. to ft. to 2 Cement grout 7. ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	2160.	ft., Fror ft., Fror ft., Fror to	n ft. n ft. n ft. n ft. Other none-Temporary ft., From sock pens 14 A storage 15 C zer storage 16 C ticide storage	to ft. to ft. y. Test. Hole ft. ft. to ft. Abandoned water well Dil well/Gas well Other (specify below)
Natu 6 GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight ser Direction from well? FROM TO 2215.7 2209.7	tral L: 1 Neat of possible 4 Later 5 Cess wer lines 6 Seep dk. brown clay, dk.	From 217 From cement If to 2175. contamination: al lines pool bage pit LITHOLOGIC SILTY Clay br., Silty	5.7 ft. to ft. to 2 Cement grout 7. ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG (topsoil)	2160.	ft., Fror ft., Fror ft., Fror to	n ft. n ft. n ft. n ft. Other none-Temporary ft., From sock pens 14 A storage 15 C zer storage 16 C ticide storage	to ft. to ft. y. Test. Hole ft. ft. to ft. Abandoned water well Dil well/Gas well Other (specify below)
Natu 6 GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight ser Direction from well? FROM TO 2215.7 2209.7 2209.7 2175.7 2175.7 2160.7	tral L: 1 Neat of possible 4 Later 5 Cess wer lines 6 Seep dk. brown clay, dk. sand, fine	From 217 From cement If to 2175. contamination: ral lines pool bage pit LITHOLOGIC SILTY Clay br., silty e, gray, sa	5.7 ft. to ft. to ft. to ft. to 2 Cement grout 7 ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG (topsoil) 7, moist turated	2160.	ft., Fror ft., Fror ft., Fror to	n ft. n ft. n ft. n ft. Other none-Temporary ft., From sock pens 14 A storage 15 C zer storage 16 C ticide storage	to ft. to ft. y. Test. Hole ft. ft. to ft. Abandoned water well Dil well/Gas well Other (specify below)
Natu 6 GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight ser Direction from well? FROM TO 2215.7 2209.7	tral L: 1 Neat of om. 2215.7. ource of possible 4 Later 5 Cess wer lines 6 Seep dk. brown clay, dk. sand, fine	From 217 From cement If to 2175. contamination: al lines pool age pit LITHOLOGIC Silty clay br., silty e, gray, sa shaley san	5.7 ft. to ft. to ft. to ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lace 9 Feedyard LOG (topsoil) , moist turated idstone,	2160.	ft., Fror ft., Fror ft., Fror to	n ft. n ft. n ft. n ft. Other none-Temporary ft., From sock pens 14 A storage 15 C zer storage 16 C ticide storage	to ft. to ft. y. Test. Hole ft. ft. to ft. Abandoned water well Dil well/Gas well Other (specify below)
Natu 6 GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight ser Direction from well? FROM TO 2215.7 2209.7 2209.7 2175.7 2175.7 2160.7	tral L: 1 Neat of om. 2215.7. ource of possible 4 Later 5 Cess wer lines 6 Seep dk. brown clay, dk. sand, fine	From 217 From cement If to 2175. contamination: ral lines pool bage pit LITHOLOGIC SILTY Clay br., silty e, gray, sa	5.7 ft. to ft. to ft. to ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lace 9 Feedyard LOG (topsoil) , moist turated idstone,	2160.	ft., Fror ft., Fror ft., Fror to	n ft. n ft. n ft. Other none-Temporary ft., From tock pens 14 A storage 15 C zer storage 16 C ticide storage ny feet? PLUGGING 1	to ft. to ft. y. Test. Hole ft. ft. to ft. Abandoned water well Dil well/Gas well Other (specify below)
Natu 6 GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight ser Direction from well? FROM TO 2215.7 2209.7 2209.7 2175.7 2175.7 2160.7	tral L: 1 Neat of om. 2215.7. ource of possible 4 Later 5 Cess wer lines 6 Seep dk. brown clay, dk. sand, fine	From 217 From cement If to 2175. contamination: al lines pool age pit LITHOLOGIC Silty clay br., silty e, gray, sa shaley san	5.7 ft. to ft. to ft. to ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lace 9 Feedyard LOG (topsoil) , moist turated idstone,	2160.	ft., From tt., F	n ft. m ft. m ft. other none-Temporary ft., From storage 15 Cozer storage 16 Coticide storage hy feet? PLUGGING 1	to ft. to ft. y. Test. Hole ft. ft. to ft. Abandoned water well Dil well/Gas well Other (specify below)
Natu 6 GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight ser Direction from well? FROM TO 2215.7 2209.7 2209.7 2175.7 2175.7 2160.7	tral L: 1 Neat of om. 2215.7. ource of possible 4 Later 5 Cess wer lines 6 Seep dk. brown clay, dk. sand, fine	From 217 From cement If to 2175. contamination: al lines pool age pit LITHOLOGIC Silty clay br., silty e, gray, sa shaley san	5.7 ft. to ft. to ft. to ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lace 9 Feedyard LOG (topsoil) , moist turated idstone,	2160.	ft., From tt., F	n ft. m ft. m ft. other none-Temporary ft., From storage 15 Cozer storage 16 Coticide storage py feet? PLUGGING 1 Sampled 10-02-90 Logged 10-10-90	to ft. to ft. y. Test. Hole ft. ft. to ft. Abandoned water well Dil well/Gas well Other (specify below)
Natu 6 GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight ser Direction from well? FROM TO 2215.7 2209.7 2209.7 2175.7 2175.7 2160.7	tral L: 1 Neat of om. 2215.7. ource of possible 4 Later 5 Cess wer lines 6 Seep dk. brown clay, dk. sand, fine	From 217 From cement If to 2175. contamination: al lines pool age pit LITHOLOGIC Silty clay br., silty e, gray, sa shaley san	5.7 ft. to ft. to ft. to ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lace 9 Feedyard LOG (topsoil) , moist turated idstone,	2160.	ft., From tt., From tt., From tt., From tto	n ft. m ft. m ft. other none-Temporary ft., From storage 15 Cozer storage 16 Coticide storage py feet? PLUGGING 1 Sampled 10-02-90 Logged 10-10-90	to ft. to ft. y. Test. Hole ft. ft. to ft. Abandoned water well Dil well/Gas well Other (specify below)
Natu 6 GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight ser Direction from well? FROM TO 2215.7 2209.7 2209.7 2175.7 2175.7 2160.7	tral L: 1 Neat of om. 2215.7. ource of possible 4 Later 5 Cess wer lines 6 Seep dk. brown clay, dk. sand, fine	From 217 From cement If to 2175. contamination: al lines pool age pit LITHOLOGIC Silty clay br., silty e, gray, sa shaley san	5.7 ft. to ft. to ft. to ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lace 9 Feedyard LOG (topsoil) , moist turated idstone,	2160.	ft., From ft., F	n ft. n ft. Other none-Temporary ft., From lock pens 14 A storage 15 C zer storage 16 C ticide storage ny feet? PLUGGING 1 Sampled 10-02-90 Logged 10-10-90 Sampled 10-14-90	to ft. to ft. y Test Hole ft. ft. to ft. Abandoned water well Dil well/Gas well Other (specify below) NONE
Natu 6 GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight ser Direction from well? FROM TO 2215.7 2209.7 2209.7 2175.7 2175.7 2160.7	tral L: 1 Neat of om. 2215.7. ource of possible 4 Later 5 Cess wer lines 6 Seep dk. brown clay, dk. sand, fine	From 217 From cement If to 2175. contamination: al lines pool age pit LITHOLOGIC Silty clay br., silty e, gray, sa shaley san	5.7 ft. to ft. to ft. to ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lace 9 Feedyard LOG (topsoil) , moist turated idstone,	2160.	ft., From ft., F	n ft. n ft. Other none-Temporary ft., From lock pens 14 A storage 15 C zer storage 16 C ticide storage hy feet? PLUGGING I Sampled 10-02-90 Logged 10-10-90 Sampled 10-14-90 Pulled casing and	to ft. to ft. y Test Hole ft. y Test Hole ft. the ft. to ft. Abandoned water well Dil well/Gas well Other (specify below) NONE ft. INTERVALS
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Natu 6 GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight ser Direction from well? FROM TO 2215.7 2209.7 2209.7 2175.7 2175.7 2160.7	tral L: 1 Neat of om. 2215.7. ource of possible 4 Later 5 Cess wer lines 6 Seep dk. brown clay, dk. sand, fine	From 217 From cement If to 2175. contamination: al lines pool age pit LITHOLOGIC SILTY Clay br., silty e, gray, sa shaley san	5.7 ft. to ft. to ft. to ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lace 9 Feedyard LOG (topsoil) , moist turated idstone,	2160.	ft., Fror ft., F	n ft. n ft. Other none-Temporary ft., From lock pens 14 A storage 15 C zer storage 16 C ticide storage hy feet? PLUGGING Sampled 10-02-90 Logged 10-10-90 Sampled 10-14-90 Pulled casing and drill cuttings & I length of bore ho	to ft. to ft. y Test Hole ft. y Test Hole ft. y Test Hole ft. Abandoned water well Dil well/Gas well Other (specify below) NONE ft. INTERVALS plugged with beentonite entire le from collapsed
Natu 6 GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight ser Direction from well? FROM TO 2215.7 2209.7 2209.7 2175.7 2175.7 2160.7	tral L: 1 Neat of om. 2215.7. ource of possible 4 Later 5 Cess wer lines 6 Seep dk. brown clay, dk. sand, fine	From 217 From cement If to 2175. contamination: al lines pool age pit LITHOLOGIC SILTY Clay br., silty e, gray, sa shaley san	5.7 ft. to ft. to ft. to ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lace 9 Feedyard LOG (topsoil) , moist turated idstone,	2160.	to	n ft. n ft. Other none-Temporary ft., From lock pens 14 A storage 15 C zer storage 16 C ticide storage hy feet? PLUGGING Sampled 10-02-90 Logged 10-10-90 Sampled 10-14-90 Pulled casing and drill cuttings & I length of bore ho	to ft. to ft. y Test Hole ft. y Test Hole ft. y Test Hole ft. Abandoned water well Dil well/Gas well Other (specify below) NONE ft. INTERVALS plugged with beentonite entire le from collapsed
Natu 6 GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight ser Direction from well? FROM TO 2215.7 2209.7 2209.7 2175.7 2175.7 2160.7	tral L: 1 Neat of om. 2215.7. ource of possible 4 Later 5 Cess wer lines 6 Seep dk. brown clay, dk. sand, fine	From 217 From cement If to 2175. contamination: al lines pool age pit LITHOLOGIC SILTY Clay br., silty e, gray, sa shaley san	5.7 ft. to ft. to ft. to ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lace 9 Feedyard LOG (topsoil) , moist turated idstone,	2160.	to	n ft. n ft. Other none-Temporary ft., From lock pens 14 A storage 15 C zer storage 16 C ticide storage hy feet? PLUGGING Sampled 10-02-90 Logged 10-10-90 Sampled 10-14-90 Pulled casing and drill cuttings & I length of bore ho	to ft. to ft. y Test Hole ft. y Test Hole ft. y Test Hole ft. Abandoned water well Dil well/Gas well Other (specify below) NONE ft. INTERVALS plugged with beentonite entire le from collapsed
Natu 6 GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight ser Direction from well? FROM TO 2215.7 2209.7 2175.7 2160.7 2160.7 2159.2	Iral L: 1 Neat of om. 2215.7. Ource of possible 4 Later 5 Cess Wer lines 6 Seep dk. brown clay, dk. sand, fine bedrock - gray, Cref	From 217 From cement If to 2175. contamination: al lines pool page pit LITHOLOGIC SIITY Clay br., Silty e, gray, sa shaley san taceous Dak	2 Cement grout 7. ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG 7 (topsoil) 7, moist 1 turated 1 dstone, 1 ota Fm.	2160. 3 Ber ft. goon FROM	ft., From ft., F	Cother none-Temporary It. Temporary It. From It. From	to ft. to ft. y Test Hole ft. y Test Hole ft. ht. to ft. Abandoned water well Dil well/Gas well Other (specify below) NONE INTERVALS plugged with bentonite entire le from collapsed level
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