County: Sedgwick NE 1/4 NE 1/4 NW 1/4 36 T 27 S R FW Distance and direction from nearest town or sity street address of well-tild coated within city? Sholl E. Harry & Edgemor Sholl E. Harry & Edgemor Board of Agriculture, Division of Water Resource City State 7/18 Code Application Number:	1 LOCATION OF W	ATER WELL:	ATER WELL Fraction		Form	WWC-5		82a-1212 II ection Number	O No er To	wnship Nu	mber	Ra	nge Nu	mber
Distance and glacetion from searest month? Structure and s	County Sedgwi	ck			1/4	NW						1	- /	_
2 WATER WELL OWNER: Walgreen's Inc. RPM, St. Address, Box #: Harry & Edgemor Board of Agriculture, Division of Water Resource Kit, State, 210 code Wichta, KS Application Number: 3 LICCATE WELLS LOCATION WITH 2 DEPTH OF COMPLETED WELL. AN 'X' IN SECTION BOX: WELL'S STATIC WATER LEVEL 3 D. 1. below land surface measured on moldaylyr 3-34 d. 3. Pump lest data: Well water was 1. after hours pumping gpr Est Yield Signal Signal	Distance and direction	n from nearest	town or eity s	treet addres	9 01 W 9	lijijocat	Rdswithin	city?	- 11.	٧,	.			
RAP, St. Address, Box # : Harry s Edgemor Sand of Agriculture, Division of Water Resource Application Number: Depth OF Code Continue Co								5601	E. Har	ry st.				
Cory, State, ZIP Code Wichita KS. 3 IOCATE WELLS LOCATION WITH 1 DEPTH'S COMPLETED WELL. 1. ELEVATION: 1. ELEVATION: 1. A price of the complete of the comp									_					_
SIDOCATE WELLS LOCATION WITH 3 DEPTH OF COMPLETED WELL										•		Division	of Wate	r Resources
WELLS STATIC WATER LOUVE # 2.00. ft. below land surface measured on moldaylyr # 2.00. ft. below land surface measured on moldaylyr # 2.00. ft. below land surface measured on moldaylyr # 2.00. ft. below land surface measured on moldaylyr # 2.00. ft. below land surface measured on moldaylyr # 2.00. ft. below land surface measured on moldaylyr # 2.00. ft. below land surface measured on moldaylyr # 2.00. ft. below land surface measured on moldaylyr # 2.00. ft. and ft.	Oly, State, ZIP Code	Wich	ita, KS	OF COMPLI	ETED V	MELL	201	# ELEV					· ·	
WELL STATIC WATER LEVEL 77.0 ft. below land surface measured on mor/daylyr 3.2	AN "X" IN SECTION	OCATION WITH ON BOX:	Depth(s) G	roundwater E	Encount	tered	141		ft. 2		ft. 3.			ft.
Est. Vield		. 7	WELL'S ST	ATIC WATER	RLEVE	L 13.10	D ft. be	elow land surfa	ace measui	ed on mo/d	lay/yr 🏅	5-24	-10	
Bore Hole Diameter. **X** in. 1s** 1. in.		1												
Section Sect	NW	NE	Est. Yield			vell water	was	ft	t. after		. hours p	oumping		gpm
1 Domestic 3 Feediot 6 Oil field water supply 2 Dewatering 12 Other (Specify below) 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) (Informitring well 12 Mas a chemical/bacteriological sample submitted to Department? Yes No. 1 f. yes, mo/day/yrs sampla.was su Water Well Disinfected? Yes No. 1 f. yes, mo/day/yrs sampla.was su Water Well Disinfected? Yes No. 1 f. yes, mo/day/yrs sampla.was su Water Well Disinfected? Yes No. 1 f. yes, mo/day/yrs sampla.was su Water Well Disinfected? Yes No. 1 f. yes, mo/day/yrs sampla.was su Water Well Disinfected? Yes No. 1 f. yes, mo/day/yrs sampla.was su Water Well Disinfected? Yes No. 1 f. yes, mo/day/yrs sampla.was su Water Well Disinfected? Yes No. 1 f. yes, mo/day/yrs sampla.was su Water Well Disinfected? Yes No. 1 f. yes, mo/day/yrs sampla.was su Water Well Disinfected? Yes No. 1 f. yes, mo/day/yrs sampla.was su Water Well Disinfected? Yes No. 1 f. yes, mo/day/yrs sampla.was su Water Well Disinfected? Yes No. 1 f. yes, mo/day/yrs sampla.was su Water Well Disinfected? Yes No. 1 f. yes, mo/day/yrs sampla.was su Water Well Disinfected? Yes No. 1 f. yes, mo/day/yrs sampla.was su Water Well Disinfected? Yes No. 1 f. yes, mo/day/yrs sampla.was su Water Well Disinfected? Yes No. 1 f. yes, mo/day/yrs sampla.was su Water Well Disinfected? Yes No. 1 f. yes, mo/day/yrs sampla.was su Water Well Disinfected? Yes No. 1 f. yes, mo/day/yrs sampla.was su Water Well Disinfected? Yes No. 1 f. yes, mo/day/yrs sampla.was su Water Well Disinfected? Yes No. 1 f. yes, mo/day/yrs sampla.was su No. 1 f. yes, mo/day/yrs		_												ft.
2 Irrigation 4 Industrial 7 Domestic (lawn & garden) (1) Monitoring well was a chemical/bacteriological sample submitted to Department? Yes	. N	<u> </u>	1											alow)
Was a chemical/bacteriological sample submitted to Department? Yes. No. If yes, mo/daylyrs sample was surple was surp		SE	1			1 7 D	omestic (la	awn & garden)	10 Monito	ring well				
Mater Well Disinfected? Yes Co			Was a chem	nical/hactoriolo	onical es	amala eut	nmitted to [Denartment? V	oe.	No X	· If vee n	no/day/v	re cami	nla waa cub
Street S	<u> </u>	'	4	iicarbacterioi	ylicai s	ampie suc		Wa	ter Well Di	sinfected?	Yes	-	Ä	Not
Blank casing diameter 3.3.5 in. to 0. ft., Dia in. to SDR. 13. Casing height above land surface. All All All All All All All All All Al	5 TYPE OF BLANK			5 Wrou	ght iror	า		crete tile	CA	SING JOIN	NTS: Glue	∍d	. Clamp	oed
Blank casing diameter \$\overline{Q}_{1}^{1} \overline{Q}_{2}^{1} \overline{Q}_{3}^{1} \overline{Q}_{4}^{1} \overli		•	SR)			ement								
Casing height above land surface. *** Implication of the company o			1/	7 Fiber	glass						Thre			
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)														
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 9 ABS 12 None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 1 Continuous slot 3 Mill slot 1 6 Wire wrapped 9 Drilled holes 1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 9 Drilled holes 1 Continuous slot 3 Mill slot 1 6 Wire wrapped 9 Drilled holes 1 Other (specify) 6 Wire wrapped 9 Drilled holes 1 Other (specify) 6 SCREEN-PERFORATED INTERVALS: From 20 ft. to 0 ft., From ft. to 10 Other (specify) 6 GRAVEL PACK INTERVALS: From 20 ft. to 0 ft., From ft. to 10 Other (specify) 7 Other (specify) 7 Other (specify) 7 Other (specify) 7 Other (specify) 8 GRAVEL PACK INTERVALS: From 20 ft. to 0 ft., From ft. to 10 Other (specify) 7 Other (specify) 8 GRAVEL PACK INTERVALS: From 20 ft. to 0 ft., From ft. to 10 Other (specify) 8 GRAVEL PACK INTERVALS: From 20 ft. to 0 ft., From ft. to 10 Other (specify) 8 Other 10 Other (specify) 8 Other 11 Other (specify) 8 Other 12 Other 12 Other 12 Other 12 Other 13 Other (specify) 8 Other 14 Other 15 Other (specify below) 10 Other (specify below) 11 Other (specify below) 12 Other (specify below) 12 Other (specify below) 13 Other 14 Other (specify below) 14 Other (specify below) 15 Other (specify below					nι				s./II. waii t				. асп	40
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)					glass									
1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 1 Other (specify) ft. to CREEN-PERFORATED INTERVALS: From. GRAVEL PACK INTERVALS: From. GRAVEL PACK INTERVALS: From. GROUT MATERIAL: 1 Neat cement From. Grout Intervals: From. Att. to Tt. from Tt. to Tt. from To LITHOLOGIC LOG TROM TO LITHOLOGIC LOG TROM TO TO TO TO TO TO TO TO TO	2 Brass	4 Galvani	ized steel	6 Conc	rete tile	€	9 A	BS			used (or	oen hole)	
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)	1			:				ed				11 No	ne (ope	en hole)
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GRAVEL PACK INTERVALS: From 20 ft. to 6 ft., From ft. to ft., From ft.,			LS: From	<i>20'</i>		ft. to //).	ft., Fro	om		ft. t	ю		ft.
From			From			ft. to .	<i>.</i>	ft., Fro	om		ft. t	ю		ft.
Grout Intervals: From	GRAVEL	PACK INTERVA	د. LS: From. ر	* U		π. το . Δ .		π., Fro ft Fro	om om		π. ι ft. t	0		
Grout Intervals: From	6 GROUT MATERIA	Al· 1 Neat						tonite - /	4 Other					
What is the nearest source of possible contamination: 1 Septic tank 2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit Direction from well? 1 Septic tank To LITHOLOGIC LOG TROM TO LITHOLOGIC LOG TROM TO LITHOLOGIC LOG TROM TO TO LITHOLOGIC LOG TROM TO TO TO PLUGGING INTERVALS TO PLUGGING INTERVALS 10 Livestock pens 11 Severage 15 Oil well/Gas well 12 Fertilizer storage 13 Insecticide storage How many feet? 15 Oil well/Gas well 15 Fertilizer storage 16 Other (specify below) 16 Intervals 17 Figure 18 Fertilizer storage 19 Feedyard 19 Feedyard 19 Feedyard 10 Livestock pens 14 Abandoned water well 19 Full storage 16 Other (specify below) 17 Fertilizer storage 18 Fertilizer storage 19 Feedyard 19 Feedyard 19 Feedyard 19 Feedyard 19 Feedyard 19 Feedyard 10 Livestock pens 14 Abandoned water well 19 Full storage 19 Follow bring storage 10 Other (specify below) 10 Feedyard 11 Full storage 12 Fertilizer storage 16 Other (specify below) 16 Other (specify below) 17 Full storage 18 Feedyard 19 Feedyard 19 Feedyard 19 Feedyard 10 Livestock pens 14 Abandoned water well 19 Full storage 16 Other (specify below) 19 Feedyard 10 Livestock pens 16 Oil well/Gas well 19 Feedyard 10 Livestock pens 16 Oil well/Gas well 19 Feedyard 10 Livestock pens 16 Oil well/Gas well 19 Feedyard 10 Livestock pens 16 Oil well/Gas well 17 Fertilizer storage 18 Feedyard 19 Feedyard 19 Feedyard 10 Livestock pens 16 Oil well/Gas well 19 Feedyard 10 Livestock pens 16 Other (specify below) 17 Feedyard 18 Feedyard 19 Feedyard 19 Feedyard 19 Feedyard 19 Feedyard 10 Livestock pens 16 Other (specify below) 19 Feedyard 10 Livestock pens 16 Other (specify below) 19 Feedyard 10 Livestock pens 16 Other (specify below) 19 Feedyard 10 Livestock pens 16 Other (specify below) 19 Feedyard 10 Livestock pens 16 Other (specify below) 19 Feedyard 10 Livestock pens 16 Other (specify below) 19 Feedyard 10 Livestock pens 19 Feedyard 10 Livestock pens 10 Feedyard 10 Feedyard 10 Feedyard 10 Feedyard 10 Feedyard 11 Feedyard 12 Fertilizer storage 16 Other (speci	Grout Intervals: Fi	om	Aft. to 3.		ft., Fro	໊າ 3 ′		.ft. te 	ft.,	From		ft. to.		
2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 250 FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 .75 concrete .75 6 Brn-dk gray to silty clay, moist, firm, no odor. 6 14.5 Greenish brn mottled clay, faint odor, firm-stiff, damp. 14.5 19 Gray fine-coarse sand, strong odor, wet, poorly sorted. 19 20 Yellow brn clayey shale, F1 mt ok'd by Don Taylor	What is the nearest	source of poss	contamin	ation:			(2)	10 Liv	estock pen	ıs	14 A	bandon	ed wate	r well
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 250 FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 .75 concrete .75 6 Brn-dk gray to silty clay, moist, firm, no odor. 6 14.5 Greenish brn mottled clay, faint odor, firm-stiff, damp. 14.5 19 Gray fine-coarse sand, strong odor, wet, poorly sorted. 19 20 Yellow brn clayey shale, F1 mt ok'd by Don Taylor	1 Septic tank	4 Late	ral lines		7 F	Pit privy					15 C	oil well/G	as well	
Direction from well? Notice East FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 .75 concrete .75 6 Brn-dk gray to silty clay, moist, firm, no odor. 6 14.5 Greenish brn mottled clay, faint odor, firm-stiff, damp. 14.5 19 Gray fine-coarse sand, strong odor, wet, poorly sorted. 19 20 Yellow brn clayey shale, F1 mt ok'd by Don Taylor			•			•	•				16 C	Other (sp	pecify b	elow)
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	19 20								Fl mt	ok d	by D	on T	aylo	r
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7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 40 constructed, or (3) plugged under my jurisdiction and wa								į						
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and wa completed on (mo/day/year) and this record is true to the best of my knowledge and belief. Kansa	7 CONTRACTOR'S	OR LANDOWN	R'S CERTIF	ICATION: Th	is wate	r well wa	s (I) con	structed. (2) re	econstructe	d, or (3) pl	ugged un	der mv	iurisdicti	on and was
1-12-M)	7 CONTRACTOR'S	OR LANDOWN	R'S CERTIF	ICATION: Th	is wate	er well wa	as (1) cons	structed, (2) re	econstructe cord is true	d, or (3) pl	ugged un	der my	jurisdicti	on and was
Water Well Contractor's Licence No. Environmental · This Water Well Record was completed on (mo/day/yr) · 6 - 12 - 50 · by (signature) by (signature)	7 CONTRACTOR'S completed on (mo/da Water Well Contractor	OR LANDOWN! y/year) 57049 or's Licence No.1	R'S CERTIF	ICATION: Th	is wate	erwellwa Vputprj yv e	as (1) cons ∦ Record	structed, (2) ro . and this red was complete	econstructe cord is true d on (mo/d	d, or (3) ploto the best	ugged un	der my	jurisdicties and be	on and was