WATER W				WWC-5			ision of Wate			*** ** **	
Original Re				c in Well Use			urces App. N		T	Well ID	as Number
1 LOCATIO		ATER WEI	ıL:	Fraction			tion Number	:r	Township Number T 25 S		ge Number
County: G				SW 1/2 SW 1					ere well is located		
2 WELLOW Business:	,	1 1	. 41	First:					rsection): If at owner		
Address:	ŧ	iray Cou	unty 1	(K6S-DRL)	\V/	,			•		1
Address:		(- 1						Main St to Rd 11,		
City:			State:	2IP:	<u>(g</u>	ate, North	through ga	ite,	West on trail to fl	ag South	of pit.
3 LOCATE W		A DEPTH	OFCON	APLETED V	VELL	A	5 Latit	ndo.	37.82810)0	(decimal degrees)
WITH "X"				Encountered:			- Jane	itud	e: 100.469	500	(decimal degrees)
SECTION B	ox:			3) ft					WGS 84 INAL		AD 27
N				TER LEVEL:					Latitude/Longitude:		
		☐ below!	and surface	, measured on	(mo-day-y	r)			unit make/model:)
W	NE			, measured on		r)	_	Ċ	WAAS enabled? 🔲	Yes N	io)
	1			vater was			Or	and :	Survey 🔲 Topogra	iphic Map	
W	E	after		s pumping	-	-		nlin	e Mapper:		
sw	SE			water was							
	i.	Estimated \		s pumping	<u>}</u>	pm	6 Eleva	tion	₁ . 2656 _{ft.}	☑ Ground	Level TOC
S	-X			gp in. to		A and			Land Survey 🖸 🤇		
mile-		Dore note:							Other	-	
mile in. to											
1. Domestic: 5. Public Water Supply; well ID											
☐ Household				ig: how many					: well ID		
Lawn & G				ccharge: well					☐ Uncased ☐ C		
☐ Livestock				g: well ID					al: how many bores		
2. Irrigation				al Remediation					Loop Horizont		
3. Feedlot			Air Sparg		il Vapor E	xtraction			Loop 🔲 Surface Dis		
4. Industrial			Recovery		ection				(specify):		
Was a chemical/bacteriological sample submitted to KDHE? Tes No If yes, date sample was submitted:											
Water well disinfected? Yes No											
8 TYPE OF C	8 TYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Clamped Welded Threaded										
Casing diameter											
	Casing height above land surfacein. Weight										
	TYPE OF SCREEN OR PERFORATION MATERIAL:										
☐ Steel ☐ Stainless Steel ☐ PVC ☐ Other (Specify)											
☐ Brass SCREEN OR I			NINICO A		_ None us	ea (open noi	=)				
Continuou		☐ Mill Slot		auze Wrapped	Птог	_የ ት ርጉታ ርግ ር	rilled Holes	\Box	Other (Specify)		
			հով ⊟Ա	/ire Wrapped	□ Iot		ione (Open H			,	
										ft. to	
	SCREEN-PERFORATED INTERVALS: From										
9 GROUT MATERIAL: Neat cement Coment grout Bentonite Other											
Grout Intervals: From											
Nearest source of possible contamination: No potential source of contamination within 200 ft.											
☐ Septic Tank ☐ Lateral Lines ☐ Pit Privy ☐ Livestock Pens ☐ Insecticide Storage											
☐ Sewer Lines ☐ Cess Pool ☐ Sewage Lagoon ☐ Fuel Storage ☐ Abandoned Water Well											
□ Watertight Sewer Lines □ Seepage Pit □ Feedyard □ Fertilizer Storage □ Oil Well/Gas Well □ Other (Specify)											
10 FROM	TO		*****		e nom we	FROM	то				CINTERVATO
10 LKOM	10 H		LITHOLO	OIC TOP	····	FROM	10	LII	HO. LOG (cont.) or	FLUUUIN	O INTEKAVT9
 		70	0 00	101/10	<u>.</u>	 	<u> </u>			,	
	 	<u> </u>	T UI	Ming		 					
		- 11/101/1 lef				 	 				
			* ! {	 	. , /: ,	01.00	 				
 						6-1915					
1			W17111	COULT.	<u> </u>	Notes:	<u> </u>			***************************************	
 				-	10 CE						
					<u> ۱/۱۷ / دد</u>	ľ					
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was _ constructed, _ reconstructed, or _ plugged											
under my jurisdiction and was completed on (mo-day-year)											
Kansas Water	Well Con	tractor's Lic	ense No	145	This Wat	er Well Re	ord was con	mole	ted on (mo-day-ye	еаг)	
under the busin	ness name	of Hydro.	Resource	s Mid Conti	nent.inc						
Send one copy to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well. KS Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-3565.											
					Section, 100	U SW Jackson	St., Suite 420,	Top	eka, Kansas 66612-136		
Visit us at http:/	/www.kdhel	(s.gov/waterwe	ivinder him							K.	SA 82a-1212

(kgs Drl)

WATER WELL RECORD Form WWC-5 KSA 82a-1212

	035 GRAY	1	> 1	./4 SW	1/4 SE	1/4	35		T 25	S	R 29	B
	and direc	tion from nea				address o	of well if	located wit	hin city?			
							- -					
RR#, St.		Box # : PO B			67835-			f Agricultur tion Number:		of Water F	esources	
OCATE W	ELL'S LOCA	TION WITH		4 DED	TH OF COMPL	ETED WELL	166ELEV	ATION: 0				
	N SECTION				th(s) Groun				0 ft.	2. 0 ft	3.	0
.				WELL'	S STATIC WA	TER LEVEL	90 ft.	below land	surface mea	sured on mo	/day/yr	07/23/
İ	1				Pump t	estdata:	Well wate	r was 0	ft. after	0 hours	pumping	0
	NW	NE		Fatim	ated Yield	0 apm	. Well wat	er was 0	ft. after	0 hours	pumping	0
i	i			ESCIM	aced field	• gpiii.	. Well wat	ci was v	ic. arcci	• nour	, pamping	·
W		·-ii	E	Bore	Hole Diamet	er	10 in.	to 166 ft	., and	in. to	0 ft.	
	ļ										1	
1	SW	 SE		 METT	WATER TO BE	USED AS:	OI DOMEST	10			1	
			, ,	 Was a	chemical/b	acteriolog	gical samp	le submitted	to departm	ent? No ;		
1	1	x	1 1	If ye	s, mo/day/y	vr sample v	was submit	ted		Water wel	l disinfe	cted?
VDE OF	DIANK CAC	NG USED: 02 F			CACTA	IC TOINTE.	A: FILE 16	- CERTI	l ole			
		eter 5		16				ft., Dia	in. to	0 ft.		
							. to u					
	eight abox											
asing h	-	ve land surfac	e 12	in.,	weight			l thickness				
asing h	SCREEN OR		e 12 MATERIAI	2 in., L: 07 P	weight							
asing h	SCREEN OR	ve land surfac	e 12 MATERIAI	2 in., L: 07 P	weight vc							
asing h	SCREEN OR	ve land surfac	e 12 MATERIAI ARE:	2 in., L: 07 P 03 M	weight VC IILL SLOT	3 lbs	a/ft. Wal	l thickness O ft. to	or gauge No O ft.			
asing h	SCREEN OR OR PERFORA! PERFORATED	re land surface PERFORATION N TION OPENINGS INTERVALS:	e 12 MATERIAI ARE:	2 in., L: 07 P 03 M From	weight VC IILL SLOT 126 ft. to 0 ft. to	3 lbs	s/ft. Wal	1 thickness 0 ft. to 0 ft. to	or gauge No O ft. O ft.		·	
asing h TYPE OF CREEN O	SCREEN OR OR PERFORA! PERFORATED	ve land surface PERFORATION M	e 12 MATERIAI ARE:	2 in., L: 07 P 03 M From From	weight VC IILL SLOT 126 ft. tc 0 ft. tc 25 ft. tc	166 ft 0 166 ft	s/ft. Wal	0 ft. to 0 ft. to 0 ft. to	or gauge No 0 ft. 0 ft. 0 ft.			
asing h	SCREEN OR OR PERFORA! PERFORATED	re land surface PERFORATION N TION OPENINGS INTERVALS:	e 12 MATERIAI ARE:	2 in., L: 07 P 03 M From	weight VC IILL SLOT 126 ft. to 0 ft. to	166 ft 0 166 ft	s/ft. Wal	1 thickness 0 ft. to 0 ft. to 0 ft. to	or gauge No 0 ft. 0 ft. 0 ft.			
asing h	SCREEN OR PERFORATED RAVEL PACK	re land surface PERFORATION N TION OPENINGS INTERVALS:	e 12 MATERIAI ARE:	2 in., L: 07 P 03 M From From	weight VC IILL SLOT 126 ft. tc 0 ft. tc 25 ft. tc	166 ft 0 166 ft	s/ft. Wal	1 thickness 0 ft. to 0 ft. to 0 ft. to	or gauge No 0 ft. 0 ft. 0 ft.			
asing h TYPE OF CREEN O CREEN P GR	SCREEN OR PERFORATED RAVEL PACK	re land surface PERFORATION N TION OPENINGS INTERVALS: INTERVALS:	e 12 MATERIAI ARE:	2 in., L: 07 P 03 M From From From	weight VC IILL SLOT 126 ft. tc 0 ft. tc 25 ft. tc	3 lbs	s/ft. Wal	1 thickness 0 ft. to 0 ft. to 0 ft. to	or gauge No 0 ft. 0 ft. 0 ft.	265		
Rasing h	SCREEN OR PERFORATED PERFORATED RAVEL PACK ATERIAL stervals:	PERFORATION METON OPENINGS INTERVALS: INTERVALS: 03 BENTONITE From 5 ftst source of p	THE TENT OF THE TE	2 in., L: 07 P 03 M From From From From From	weight VC IILL SLOT 126 ft. tc 0 ft. tc 25 ft. tc 0 ft. tc	3 lbs	s/ft. Wal	0 ft. to 0 ft. to 0 ft. to 0 ft. to	or gauge No 0 ft. 0 ft. 0 ft. 0 ft.	0 ft.		
asing h	SCREEN OR PERFORATED PERFORATED RAVEL PACK ATERIAL attervals:	PERFORATION METON OPENINGS INTERVALS: INTERVALS: 03 BENTONITE From 5 ftst source of p	THE TENT OF THE TE	2 in., L: 07 P 03 M From From From From From	weight VC IILL SLOT 126 ft. tc 0 ft. tc 25 ft. tc 0 ft. tc	3 lbs	s/ft. Wal	0 ft. to 0 ft. to 0 ft. to 0 ft. to	or gauge No 0 ft. 0 ft. 0 ft. 0 ft.	0 ft.	ow many fe	eet?
asing h YPE OF CREEN O CREEN P GR ROUT MA rout In hat is	SCREEN OR PERFORATED PERFORATED RAVEL PACK ATERIAL atervals: the neares on from we	PERFORATION METON OPENINGS INTERVALS: INTERVALS: 03 BENTONITE From 5 ftst source of p	e 12 MATERIAL ARE:to cossible	2 in., L: 07 P 03 M From From From From From From	weight VC IILL SLOT 126 ft. to 0 ft. to 25 ft. to 0 ft. to, From mination: 1	3 lbs	s/ft. Wal	0 ft. to 0 ft. to 0 ft. to 0 ft. to	O ft. O ft. O ft. O ft.	0 ft.		eet?
asing h YPE OF CREEN O CREEN P GR GR GROUT MA Grout In Chat is	SCREEN OR PERFORATED PERFORATED RAVEL PACK ATERIAL atervals: the neares on from we	PERFORATION METON OPENINGS INTERVALS: INTERVALS: 03 BENTONITE From 5 ftst source of p	e 12 MATERIAL ARE:to cossible	2 in., L: 07 P 03 M From From From From From	weight VC IILL SLOT 126 ft. to 0 ft. to 25 ft. to 0 ft. to, From mination: 1	3 lbs	s/ft. Wal	0 ft. to 0 ft. to 0 ft. to 0 ft. to	O ft. O ft. O ft. O ft.	0 ft.		
asing h YPE OF CREEN O CREEN P GR ROUT MA rout In hat is irectio	SCREEN OR PERFORATED PERFORATED RAVEL PACK ATERIAL Intervals: the neares	PERFORATION MINON OPENINGS INTERVALS: INTERVALS: 03 BENTONITE From 5 ft st source of parts o	MATERIAL ARE:	2 in., L: 07 P 03 M From From From From From From	weight VC IILL SLOT 126 ft. to 0 ft. to 25 ft. to 0 ft. to, From mination: 1	3 lbs	s/ft. Wal	0 ft. to 0 ft. to 0 ft. to 0 ft. to	O ft. O ft. O ft. O ft.	0 ft.		eet?
asing h YPPE OF CREEN O CREEN P GR FROUT MA Frout In That is Directio	SCREEN OR PERFORATED PERFORATED RAVEL PACK ATERIAL SILETURES THE NEAR SERVICE OF FROM WESTERN TO 1	PERFORATION MOTION OPENINGS INTERVALS: INTERVALS: 03 BENTONITE From 5 ft st source of parts of the st source of parts of	MATERIAL ARE:	2 in., L: 07 P 03 M From From From From From From	weight VC IILL SLOT 126 ft. to 0 ft. to 25 ft. to 0 ft. to, From mination: 1	3 lbs	s/ft. Wal	0 ft. to 0 ft. to 0 ft. to 0 ft. to	O ft. O ft. O ft. O ft.	0 ft.		eet?
asing h YPE OF CREEN O CREEN P GR ROUT MA Frout In hat is rirectio FROM 0 1	SCREEN OR PERFORATED PERFORATED RAVEL PACK ATERIAL attervals: the neare: on from we. TO 1 26 38	PERFORATION MOTION OPENINGS INTERVALS: INTERVALS: 03 BENTONITE From 5 ft st source of parts of the st source of parts of	TATERIAL ARE: to possible	2 in., L: 07 P 03 M From From From From From From	weight VC IILL SLOT 126 ft. to 0 ft. to 25 ft. to 0 ft. to, From mination: 1	3 lbs	s/ft. Wal	0 ft. to 0 ft. to 0 ft. to 0 ft. to	O ft. O ft. O ft. O ft.	0 ft.		et?
Asing here are a single of the control of the contr	SCREEN OR PERFORATED RAVEL PACK ATTERIAL attervals: the neare: on from we: TO 1 26 38 45 48	PERFORATION METON OPENINGS INTERVALS: INTERVALS: 03 BENTONITE From 5 ft st source of plane 11? 02 SILT 05 SAND 11 01 CLAY 05 SAND 11	TATERIAL ARE: to cossible GRAVEL	2 in., L: 07 P 03 M From From From From From From From From	weight VC IILL SLOT 126 ft. to 0 ft. to 25 ft. to 0 ft. to, From amination: 1	3 lbs	s/ft. Wal	0 ft. to 0 ft. to 0 ft. to 0 ft. to	O ft. O ft. O ft. O ft.	0 ft.		eet?
CREEN P CREEN P GR GR GROUT MA Grout In What is Directio FROM 1 26 38 45	SCREEN OR PERFORATED RAVEL PACK ATERIAL attervals: the neares on from we: TO 1 26 38 45 48 77	PERFORATION METON OPENINGS INTERVALS: INTERVALS: O3 BENTONITE From 5 ft st source of pull? O2 SILT O3 SAND 11 O1 CLAY O5 SAND 11 O1 CLAY O5 SAND 11	TATERIAL ARE: to cossible CRAVEL GRAVEL GRAVEL	2 in., L: 07 P 03 M From From From From From From THOLOGI	weight VC IILL SLOT 126 ft. to 0 ft. to 25 ft. to 0 ft. to, From amination: 1	3 lbs	s/ft. Wal	0 ft. to 0 ft. to 0 ft. to 0 ft. to	O ft. O ft. O ft. O ft.	0 ft.		eet?
CREEN P GROUT MA GROUT In Chat is Crection FROM 1 26 38 45 48 77	SCREEN OR PERFORATED RAVEL PACK ATERIAL atervals: the neares on from we: TO 1 26 38 45 48 77 102	PERFORATION METON OPENINGS INTERVALS: INTERVALS: O3 BENTONITE From 5 ft st source of parts of the st source of parts of t	TATERIAL ARE: to cossible CRAVEL GRAVEL GRAVEL	2 in., L: 07 P 03 M From From From From From From THOLOGI	weight VC IILL SLOT 126 ft. to 0 ft. to 25 ft. to 0 ft. to, From amination: 1	3 lbs	s/ft. Wal	0 ft. to 0 ft. to 0 ft. to 0 ft. to	O ft. O ft. O ft. O ft.	0 ft.		eet?
Casing h	SCREEN OR PERFORATED RAVEL PACK ATERIAL atervals: the neares on from we: TO 1 26 38 45 48 77 102 108	PERFORATION METON OPENINGS INTERVALS: INTERVALS: O3 BENTONITE From 5 ft st source of p 11? O2 SILT O5 SAND 11 O1 CLAY	TATERIAL ARE: to cossible GRAVEL GRAVEL GRAVEL LAY 05 S	2 in., L: 07 P 03 M From From From From From From Contact THOLOGI	weight VC IILL SLOT 126 ft. to 0 ft. to 25 ft. to 0 ft. to, From amination: 1	3 lbs	s/ft. Wal	0 ft. to 0 ft. to 0 ft. to 0 ft. to	O ft. O ft. O ft. O ft.	0 ft.		et?
CREEN P	SCREEN OR PERFORATED RAVEL PACK ATERIAL atervals: the neares on from we TO 1 26 38 45 48 77 102 108 135	PERFORATION METON OPENINGS INTERVALS: INTERVALS: O3 BENTONITE From 5 ft st source of p 11? O2 SILT O5 SAND 11 O1 CLAY O5 SAND 11 O1 CLAY O5 SAND 11 O4 SANDY C1 O5 SAND C1	ARE: to cossible GRAVEL GRA	2 in., L: 07 P 03 M From From From From From From 25 ftte conta	weight VC IILL SLOT 126 ft. to 0 ft. to 25 ft. to 0 ft. to, From amination: 1	3 lbs	s/ft. Wal	0 ft. to 0 ft. to 0 ft. to 0 ft. to	O ft. O ft. O ft. O ft.	0 ft.		et?
STATE CREEN CREE	SCREEN OR PERFORATED RAVEL PACK ATERIAL atervals: the neares on from we TO 1 26 38 45 48 77 102 108 135	PERFORATION METON OPENINGS INTERVALS: INTERVALS: O3 BENTONITE From 5 ft st source of p 11? O2 SILT O5 SAND 11 O1 CLAY O5 SAND 11 O1 CLAY O5 SAND 11 O4 SANDY C1 O5 SAND C1	ARE: to cossible GRAVEL GRA	2 in., L: 07 P 03 M From From From From From From 25 ftte conta	weight VC IILL SLOT 126 ft. to 0 ft. to 25 ft. to 0 ft. to, From amination: 1	3 lbs	s/ft. Wal	0 ft. to 0 ft. to 0 ft. to 0 ft. to	O ft. O ft. O ft. O ft.	0 ft.		eet?
Asing heavier of the control of the	SCREEN OR PERFORATED PERFORATED RAVEL PACK ATERIAL atervals: the neares on from we TO 1 26 38 45 48 77 102 108 135 149	PERFORATION METON OPENINGS INTERVALS: INTERVALS: O3 BENTONITE From 5 ft st source of p 11? O2 SILT O5 SAND 11 O1 CLAY O5 SAND 11 O1 CLAY O5 SAND 11 O4 SANDY C1 O5 SAND C1	ARE: to cossible GRAVEL GRA	2 in., L: 07 P 03 M From From From From From From 25 ftte conta	weight VC IILL SLOT 126 ft. to 0 ft. to 25 ft. to 0 ft. to, From umination: 1	0 166 ft 0 0 ft 0 166 ft 0 0 ft 0 166 ft	s/ft. Wal	Oft. to Oft. to Oft. to Oft. to Oft. to Oft. TO	O ft. 0 ft. 0 ft. 0 ft. 0 ft. 0 ft. 1 ft. 0 ft. 1 ft.	O ft. Horizont		eet?
asing here are a sing here are a sing here. The are a sing here are a single are a	SCREEN OR PERFORATED PERFORATED RAVEL PACK ATERIAL atervals: the neares on from we TO 1 26 38 45 48 77 102 108 135 149	PERFORATION METON OPENINGS INTERVALS: INTERVALS: O3 BENTONITE From 5 ft st source of p 11? O2 SILT O5 SAND 11 O1 CLAY	ARE: to cossible GRAVEL GRAVEL GRAVEL GRAVEL GRAVEL GRAVEL AND 08 MI	2 in., L: 07 P 03 M From From From From From From 25 ftte conta	weight VC IILL SLOT 126 ft. to 0 ft. to 25 ft. to 0 ft. to, From umination: 1	well was true to t	s/ft. Wal	Oft. to Oft. to Oft. to Oft. to Oft. to Oft. TO	O ft. O ft. O ft. O ft. Uft. Oft. Oft. Oft. Oft. Oft. Oft. Oft. O	O ft. PLUGGING:	INTERVALS	
CONTRACT CON	SCREEN OR PERFORATED PERFORATED RAVEL PACK ATERIAL the neares on from wes TO 1 26 38 45 48 77 102 108 135 149 TOR'S OR L ed on (mo/ell Contra	re land surface PERFORATION M FION OPENINGS INTERVALS: O3 BENTONITE From 5 ft st source of p 11? O2 SILT O5 SAND 11 O1 CLAY O7 FINE SAN ANDOWNER'S CENTANDOWNER'S CE	ARE: LIT GRAVEL GRAVEL GRAVEL GRAVEL GRAVEL AND 08 MI RTIFICA: 24/07 at a No. 14	2 in., L: 07 P 03 M From From From From From From Conta Cont	weight VC IILL SLOT 126 ft. to 0 ft. to 25 ft. to 0 ft. to, From mination: 1	well was true to t	s/ft. Wal	Oft. to Oft. to Oft. to Oft. to Oft. to Oft. TO	or gauge No 0 ft. 0 ft. 0 ft. 0 ft. in to in the second of the second	O ft. PLUGGING:	INTERVALS	et?

WATER WELL RECORD Form WWC-5 KSA 82a-1212

	N OF WATER	WELL:	Fraction 1/4 SW	1/4 SE	Section Number	Township Nu T 25	ımber S		Number B
		GRAY Box # : PO B			Board of Agricultur	e Division o	of Water	Pesources	
		code : CIMA		67835-	Application Number:		, mater		
FROM	то		LITHOLOG	IC LOG	 				
149		05 SAND							
156 159		31 CALICHE 19 SHALE			1				
137	1				1				
	I				Ì				
	l	1			1				
	l 1	1			1				
		1			1				
					1				
	l I	1			I				
	1	1			1				
	I	i I			Í				
		1							
	1	1							
		1			1				
	1	ì 			1				
		İ			i				
	I	1			[
	1	1			1				
	i I	1			 				
	1	I			1				
	i	i			i				
	1	1			1				
	1								
	l I	1			I				
		İ							
					1				
	1								