LOCATION OF WATER WELL Fraction V. 1/2 N.	WATER W	ZELL REC	ORD	Form W	WC-5	Division	of Water	Resources App. No	29385	
Surecikinal Address of Well Location: if unknove, distance & Girecticol from nearest town or intersection: If a owner's address, check here Latitude:	WATER WELL RECORD 1 LOCATION OF WATER WELL:				***************************************					
StreekRural Address to Well Location; if at known, distance & direction from nearest town or intersection: If at owner's address, check here					2 1/4 NW 1/4		,,,,,,			
From nearest town or intersection: If a towner's address, check here	Street/Rut	ral Address of	f Well Location:			Global Pos	itioning	····		
Constitution Control										
Elevation	· —									
Datum Datum Da	7 1/4 SOUTH, 1 3/4 WEST OF EIIINWOOD									
2 WATER WELL OWNER: Gene Rugan RRS, Strete Address, Box 6: 2225 US Hwv. 56 City, State, ZIP Code						Datum:	Datum: WGS 84, NAD 83, NAD 27			
Color State CPP Code Lvons, Ks. 67554 Digital Magn*Hosts Topographic Man. Land Survey State Land Survey State				lugan		Collection Method:				
3 LOCATE WELL WITHAN "X" IN SECTION BOX N A DEPTH OF COMPLETED WELL 195. BOY BOY WELL'S STATIC WATER LEVEL 18. BOY WELL'S STATIC WATER LEVEL 18. BOY BOY WELL'S STATIC WATER LEVEL 18. BOY BOY BOY WELL'S STATIC WATER LEVEL 18. BOY BOY BOY BOY BOY BOY BOY BO			3ox #: 2255 U:	S Hwv. 56						
SCAING JOENTS	City, Stat	te, ZIP Code	: Lyons, I	Ks. 67554		☐ Digital Map/Photo, ☐ Topographic Map, ☐ Land Survey				
SECTION DOS: Depth Section S			······································			Est. Accurac	<u>cy: </u>	3 m, <u></u> 3-5 m, <u></u>	5-15 m, <u></u> >15 m	
SECTION BOX: Depth(s) Groundwater Encountered (1) ft. (2) ft. (3) ft. (4) ft. (2) ft. (3) ft. (4) ft. (4)			4 DEPTH OF	COMDITETED WEY	r 105		Ω			
WELL'S STATIC WATER LEVEL. 18. ft. after. 3. bours pumping. 1319. gpm								ft (2) ft	
Pump test data: Well water was. 3.1. ft. after. 3.1. bours pumping. 3130. gpm ST. YIELD. 1435. gpm			Depun(s) Ground	IC WATER LEVEL	18 &	holow land a	(4) gurfaaa n	neggired on mold	ov/vr 3-2-11	
FST. VIELD. (1435, gpm. Well water was. 8.1 ft. after. 3.1/2 bours pumping. 1435 gpm. https://dx.doi.org/10.1006/10.10		·	WELL SSIAI	test date: Well wet	7.7	ft ofter	surrace 11 r 3	houre num	ay/y1	
Bore Hole Diameter 39. in. to .105. ft, and in. to		1	rump Fer viei D 1	135 gam Well water	81	ft ofter	· 3 1/2	hours puint	ning 1435 gpm	
WELL WATER TO BE USED AS: Public water supply Geotherm Glother (Specify below)		NE	Rose Hole Diem	notor 30 in to	105 f		in	to	fi	
Secondary Domestic Gedlot Diffield water supply Domestic Marketing Monitoring well Mon	W	E	WELL WATER	TO BE HIGED AG.	Dublic wat	er cunnly	☐ Ge	othermal 🖂 I		
Irrigation Industrial Domestic-lawn & garden Monitoring well Was a hemical/bhacteriological sample submitted to Department? Yes No If yes, mo/day/yr sample was submitted. Water well disinfected? Wester well was submitted. Wester well was submitted.	Downstin D Bandlet D Oil field water sweets D Downstoring D Other (Specify below)									
Was a chemical/bacteriological sample submitted to Department? Yes No If yes, moddayly sample was submitted. Water well disinfected? Yes No Water well deed Treaded Casing diameter 1.5 in, to 1.05 ft. Diameter in, weight Sch. 49. Ibs./ft., Wall thickness or gauge No. TryPE OF SCREEN OR PERFORATION MATERIAL: In Weight Sch. 49. Ibs./ft., Wall thickness or gauge No. TryPE OF SCREEN OR PERFORATION MATERIAL: None used (open hole) Other (Specify) Wall thickness or gauge No. TryPE OF SCREEN OR PERFORATION OPENINGS ARE: Torch cut Drilled holes None (open hole) Other (specify) Water distributions of the wrapped Saw cut Other (specify) Water distributions None (open hole) Water distributions None (op										
STYPE OF CASING USED: Steel PVC Other		1		/bacteriological sampl	e submitted to	Denartment	2 7	Yes V No		
STYPE OF CASING USED: Steel PVC Other CASING JOINTS: Global Clamped Welded Threaded Casing diameter 16. in. to 1,95. ft. Diameter in. to ft. Casing height above land surface. 12. in. weight Sch 49. Ibs./ft. Wall thickness or gauge No. TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Stainkess Steel PVC Other (Specify) Steel Stainkess Steel PVC Other (Specify) Other (Specify) Steel Stainkess Steel PVC Other (Specify)										
STYPE OF CASING JUSED: Steel PVC Other										
CASING JOINTS:										
Casing diameter .16. in. to .105. ft. Diameter in. to ft. Diameter in. Weight Sch. 49. ibs./ft. Wall thickness or gauge No. TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Stainless Steel None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: Continuous slot in Mill slot Global .										
Casing height above land surface .12in, Weight Sch. 49lbs./ft, Wall thickness or gauge No	CASING JOINTS: ✓ Glued ☐ Clamped ☐ Welded ☐ Threaded									
Steel										
Steel Stainless Steel PVC Other (Specify)					t .9.911.49	lbs./ft., V	Wall thic	kness or gauge N	0	
Brass Galvanized Steel None used (open hole)	1				F	041(6	C)			
SCREEN OR PERFORATION OPENINGS ARE: Continuous slot Mill slot Gauze wrapped Saw out Other (specify)	-		niess Steel	V PVC	hola)	Otner (Specia	ıy <i>)</i>			
Continuous slot Mill slot Gauze wrapped Torch cut Drilled holes None (open hole)					noie)					
SCREN-PERFORATED INTERVALS: From .105					Torch cut	☐ Drilled be	oles	None (open hole	e)	
SCREEN-PERFORATED INTERVALS: From										
From	SCREEN-PERFORATED INTERVALS: From 105 ft. to 60 ft. From ft. to ft.									
GRAVEL PACK INTERVALS: From 105 ft. to 20 ft., From ft. to ft. From ft. to ft., From ft. to ft., From ft. to ft., From ft. to ft., From ft. to ft. ft. from ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.				From	ft. to	ft.,	From	ft.	to ft.	
GROUT MATERIAL: Neat cement Grout Intervals: From ft. to ft. The ft. From ft. to ft. What is the nearest source of possible contamination: Septic tank Lateral lines Pit privy Livestock pens Abandoned water well Sewer lines Sewer lines Sewage lagoon Fuel storage Other (specify below) None	GRAVEL PACK INTERVALS: From . 105 ft. to									
Grout Intervals: From ft. to ft., From 20 ft. to 9 ft., From ft. to ft. Mhat is the nearest source of possible contamination: Septic tank				From	ft. to	ft.,	From	ft.	to ft.	
What is the nearest source of possible contamination: Septic tank	6 GROUT	MATERIAL	: Neat cem	ent Cement grou	ıt 🗹 Bentoi	nite 🔲 Oth	ner			
What is the nearest source of possible contamination: Septic tank		als: From	ft. to	o ft., Fron	n .20	ft. to	ft.,	From	ft. toft.	
Sewer lines		nearest source	of possible cont	amination:						
Watertight sewer lines Seepage pit Feedyard Distance from well									er (specify below)	
Distance from well Distance file from to Littho. Log (cont.) or PLUGGING INTERVALS Distance file from to Littho. Log (cont.) or PLUGGING INTERVALS Distance file from to Littho. Log (cont.) or PLUGGING INTERVALS Distance file from to Littho. Log (cont.) or PLUGGING INTERVALS Distance file from to Littho. Log (cont.) or PLUGGING INTERVALS Distance file from to Littho. Log (cont.) or PLUGGING INTERVALS Distance file from to Littho. Log (cont.) or PLUGGING INTERVALS Distance file from to Littho. Log (cont.) or PLUGGING INTERVALS Distance file from to Littho. Log (cont.) or PLUGGING INTERVALS Distance file from to Littho. Log (cont.) or PLUGGING INTERVALS Distance file from to Littho. Log (
FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS 0						-	-			
0 4 Sandy top soil 4 24 Sandy clay 24 47.5 Fine sand & gravel w/clay mixed 47.5 57 Brownish orange sand & gravel 57 73 Sand & gravel-med. coarse 73 76 Blue sandy clay 76 104 Sand & gravelOsmall to med.,clean 104 105 Clay & gravel mixed 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ✓ constructed, ☐ reconstructed, or ☐ plugged under my jurisdiction and was completed on (mo/day/year) .3-12-11										
4 24 Sandy clay 24 47.5 Fine sand & gravel w/clay mixed 47.5 57 Brownish orange sand & gravel 57 73 Sand & gravel-med. coarse 73 76 Blue sandy clay 76 104 Sand & gravel0small to med.,clean 104 105 Clay & gravel mixed 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ☑ constructed, ☐ reconstructed, or ☐ plugged under my jurisdiction and was completed on (mo/day/year) 3-12-11				JIC LOG	FRUM	IO LL	ITO. LO	og (cont.) or PLC	OOLINO INTEKVALS	
47.5 Fine sand & gravel w/clay mixed 47.5 57 Brownish orange sand & gravel 57 73 Sand & gravel-med. coarse 73 76 Blue sandy clay 76 104 Sand & gravel osmall to med.,clean 104 105 Clay & gravel mixed 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 7 constructed, □ reconstructed, or □ plugged under my jurisdiction and was completed on (mo/day/year) .3-12-11										
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57 73 Sand & gravel-med. coarse 78 76 Blue sandy clay 78 104 Sand & gravel0small to med.,clean 104 105 Clay & gravel mixed 78 70 TONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ✓ constructed, □ reconstructed, or □ plugged under my jurisdiction and was completed on (mo/day/year) 3-12-11					_					
76			·							
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was a constructed, or plugged under my jurisdiction and was completed on (mo/day/year) .3-12-11 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No134 This Water Well Record was completed on (mo/day/year) .4-7-11 under the business name of .Rosencrantz-Bemis by (signature)				parse						
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was a constructed, or plugged under my jurisdiction and was completed on (mo/day/year) .3121										
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo/day/year) .31211										
under my jurisdiction and was completed on (mo/day/year) .31211	104 105	b Clay &	gravel mixed							
under my jurisdiction and was completed on (mo/day/year) .31211										
under my jurisdiction and was completed on (mo/day/year) .31211										
Kansas Water Well Contractor's License No. 134 This Water Well Record was completed on (mo/day/year). 4-7-11										
under the business name of .Rosencrantz-Bemis by (signature)	under my jur	risdiction and	was completed of	on (mo/day/year) .313	4 . .1.1 aı	nd this record	d is true t	to the best of my l	knowledge and belief.	
INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> clearly. Please fill in blanks and check the correct answers. Send three copies (white, blue, pink) to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one copy to WATER WELL OWNER and retain one for your records. Include <u>fee</u> of \$5.00 for each <u>constructed</u> well. Visit us at http://www.kdheks.gov/waterwell/index.html .	Kansas Wate	er Well Contr	actor's License N	lo1.34 This	Water Well R	ecord was co	ompleted	on (mo/day/year) .4-/-!!!	
(white, blue, pink) to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one copy to WATER WELL OWNER and retain one for your records. Include <u>fee</u> of \$5.00 for each <u>constructed</u> well. Visit us at http://www.kdheks.gov/waterwell/index.html .	under the bu	siness name o	otKosencrant	z-¤emis		by (signat	ture)	mora al	49-19	
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http://www.kdheks.gov/waterwell/index.html.										
KSA 82a-1212 Check: White Copy, Deluc Copy, Pink Copy										
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