LOCATION OF WATER WELL:   Fraction   V. NW   NE   SE   V. SE   Scition Number   Township No.   Range Number   County: Salfane   V. NW   NE   SE   V. SE   Section Number   Township No.   Range Number   County: Salfane   V. NW   NE   SE   V. SE   Section Number   Township No.   Range Number   County: Salfane   V. NW   NE   NE   V. NW   NE	WATE	R WEL	L RECORD	Form W	WC-5	Division of Wa	ter Resources App. N	Io	
Streek Kural Address of Well Location: if at owner's address, check here   Latitude:				Fraction					
Latitude:	Cour	nty: <b>Sal</b>	ine	1/4 NW 1/4 N	VE 1/4 SE 1/4	36	T 14 S	R 3 □E XW	
Latitude:	the state of the s								
Elevation	from nearest town or intersection: If at owner's address, check here X. Latitude:								
WATER WELL OWNER: Key'in Steen RRA, Street Address, Box #: 819 Scott Ave. City, State, LIP Code   Salina, KS 67401   GPS unit (MakeMode!   GPS unit (MakeMode! GPS unit (MakeMode!   GPS unit (MakeMode! GPS unit (MakeMode!   GPS unit (MakeMode! GPS unit (MakeMode! GPS unit (MakeMode! GPS unit (MakeMode! GPS unit (MakeMode! GPS unit (MakeMode! GPS uni									
2 WATER WELL OWNER: Kevin Steem RRs, Stret Address, Box # 819 Scott Ave. City, State, ZIP Code   Salina, KS 67401   Glore Management of the Code   Glore Management of Code   Glore Man						Elevation:	<u></u>		
RR#, Street Address, Box #: 819 Scott Ave.  City, State, ZIP Code  Salina, XS 67401  3 LOCATE WELL WITHAN *X' IN SECTION BOX:  No  Depth(s) Groundwater fenountered  (1). ft. (2). ft. (3). ft. (3). ft. WELL'S STATIC WATER LEVEL. 25. ft. below land surface measured on mo/daylyr. 67/11. ft. WELL'S STATIC WATER LEVEL. 25. ft. below land surface measured on mo/daylyr. 67/11. ft. WELL'S STATIC WATER LEVEL. 25. ft. below land surface measured on mo/daylyr. 67/11. ft. WELL WATER TO BE USED AS:   Public water supply   Geothermal   Injection well    STATIC WATER TO BE USED AS:   Public water supply   Geothermal   Injection well    Was a chemical/bacteriological sample submitted to Department?   Yes   No  STYPE OF CASING USED:   Steel   PVC   Other    CASING JOINTS:   Gloud   Clamped   Welded   Threaded    Casing liameter   Steel   Steel	2 11/4	TED WI	TILOWNED. T	~1				NAD 27	
City, State, ZIP Code   Salina, KS 67401	1		1007111						
Section Money   Section Mone	1		TD C 1			GPS unit (Man/E	GPS unit (Make/Model:)		
STOPE OF CASING USED:   See   PVC   Other   Other (Specify below)   Stope   Stope   Other (Specify below)   Other (Specify b	City	, State, Z	Salina	a, KS 6/401		Est. Accuracy:	<3 m. 3-5 m.	15-15 m. $\square > 15$ m	
WITH AN "X" IN SECTION BOX:  NO SECTION	3 LOC	ATE WE	LL					10 111	
WELL'S STATIC WATER LEVEL. 25 ft. below land surface measured modalaytr. 271/12 gpm burn ptet data: Well water was ft. after hours pumping. gpm EST. YIELD. 35-4Qpm. Well water was ft. after hours pumping. gpm EST. YIELD. 35-4Qpm. Well water was ft. after hours pumping. gpm gpm Born was ft. after hours pumping. gpm gpm long ft. st. st. st. st. st. st. st. st. st. s			'IN 4 DEPTH OF C	COMPLETED WEI	LL52	fi			
WELL'S STATIC WATER LEVEL. 25 ft. below land surface measured modalaytr. 271/12 gpm burn ptet data: Well water was ft. after hours pumping. gpm EST. YIELD. 35-4Qpm. Well water was ft. after hours pumping. gpm EST. YIELD. 35-4Qpm. Well water was ft. after hours pumping. gpm gpm Born was ft. after hours pumping. gpm gpm long ft. st. st. st. st. st. st. st. st. st. s	SEC		X: Depth(s) Ground	lwater Encountered	(1)	ft. (2)	ft.	(3) ft.	
EST. VIELD. 35-4 Qpm Well water was		N	WELL'S STATI	C WATER LEVEL.	. <b>25</b> ft.	below land surface	measured on mo/d	lay/yr <b>.6/.7./.1.2</b>	
Bore Hole Diameter 9 in. to 52 ft., and in. to 1									
WELL WATER TO BE USED AS:	NV	w   N							
Sw.   SE     Domestic   Feedlot   Dil field water supply   Devetring   Other (Specify below)   Irrigation   Industrial   Domestic-leawn & garden   Monitoring well   Was a chemical/bacteriological sample submitted to Department?   Yes   No   If yes, mo/daylyr sample was submitted   Swe   No   If yes, mo/daylyr sample was submitted   Department?   Yes   No   No   Very   No   If yes, mo/daylyr sample was submitted   Department?   Yes   No   No   No   No   No   No   No   N	w								
Irrigation			<b>A</b> 1	TO BE USED AS:	☐ Public wat	er supply $\coprod$ G	eothermal $\square$		
Was a chemical/bacteriological sample submitted to Department?   Yes   No   If yes, mo/daylyr sample was submitted.   Water well disinfected?	SV	V   S	E1   —						
STYPE OF CASING USED: Steel PVC   Other   CASING JOINTS: Glidued   Clamped   Welded   Threaded   Casing diameter   5   in to   32   ft. Diameter   in to   ft. Diameter   Casing height above land surface   1.2   in, Weight   SCREEN OR PERFORATION MATERIAL:   Steel   Stanies Steel   PVC   Other (Specify)   SCREEN OR PERFORATION MATERIAL:   Steel   Stanies Steel   PVC   Other (Specify)   SCREEN OR PERFORATION OPENINGS ARE:   Continuous slot   Mill slot   Gauze wrapped   Torch cut   Drilled holes   None (open hole)   SCREEN OR PERFORATION OPENINGS ARE:   Continuous slot   Mill slot   Gauze wrapped   Torch cut   Drilled holes   None (open hole)   SCREEN-PERFORATED INTERVALS: From   32   ft. to   52   ft., From   ft. to   ft. From   ft. to								• • • • • • • • • • • • • • • • • • • •	
Mater well disinfected?		-					Yes XI No		
STYPE OF CASING USED:   Steel   PVC   Other						•••••			
CASING JOINTS:  Glued	'		water wen dishi						
Casing height above land surface									
Casing height above land surface . 12 in, Weight ibs./ft, Wall thickness or gauge No 214.  TYPE OF SCREEN OR PERFORATION MATERIAL:									
Steel   Stainless Steel   None used (open hole)	Casin	g diamet	er5 in. to34	ft., Diameter.	<u></u> in. 1	to ft., l	Diameter	in. to ft.	
Steel   Stainless Steel   None used (open hole)	Casin	g height	above land surface1.2.	in., Weigh	it <b>27</b>	lbs./ft., Wall th	ickness or gauge N	o21.4	
Brass   Galvanized Steel   None used (open hole)	11111	or bert	En On End Old Inton	IVII I I DICII ID.					
SCREEN OR PERFORATION OPENINGS ARE:   Gontinuous slot   Mill slot   Gauze wrapped   Torch cut   Drilled holes   None (open hole)	_ =				ال ا	Other (Specify)	•••••		
Continuous slot   Mill slot   Gauze wrapped   Torch cut   Other (specify)					noie)				
Contractor's Or Landowner's Certification   Distance from whether the best of my knowledge and belief. Kansas Water Well Contractor's License No 138					☐ Torch cut	☐ Drilled holes	☐ None (open hol	le)	
SCREEN-PERFORATED INTERVALS: From 32 ft. to 52 ft. From ft. to	l 🗆	Louvered	shutter Key punched	Wire wrapped	Saw cut	Other (specify).			
GRAVEL PACK INTERVALS: From 21. ft. to	SCREE	N-PERF	ORATED INTERVALS:	From32	ft. to52	ft., From .	ft.	to ft.	
From				From	ft. to	ft., From .	ft.	to ft.	
GROUT MATERIAL: Neat cement Cement grout Returned Service Serv		GRAVI	EL PACK INTERVALS:	From <b>21</b>	. ft. to <b>5.2</b>	ft., From .	ft.	to ft.	
Grout Intervals: From .0ft. to .21ft., From .ft. to .ft., From .ft. to .ft. From .ft. Insection .ft. From .ft. Insecticide storage .ft. Ohioft. From .ft. Insection .ft. Fro				From	ft. to	ft., From .	ft.	to ft.	
What is the nearest source of possible contamination:  Septic tank   Casspool   Sewage lagoon   Fuel storage   Abandoned water well   Abandoned water well   Sewage lagoon   Feedyard   Feedyard   Feedyard   Feedyard   Feedyard   Distance from well   30   Sepage pit   Feedyard   Distance from well   Sepage pit   Feedyard   Distance from well   Sepage pit   Sepage pit   Feedyard   Distance from well   Sepage pit   Sepag			ΓERIAL:   Neat ceme	nt Cement grou	ıt 🛛 🛣 Benton	ite 🗌 Other			
Sever lines   Casspool   Sewage lagoon   Fuel storage   Abandoned water well     Sewer lines   Sepage pit   Feedyard   Fertilizer storage   Oil well/gas well     Direction from well   Southeast   Distance from well   30.    FROM   TO   LITHOLOGIC LOG   FROM   TO   LITHOLOG (cont.) or PLUGGING INTERVALS     O   2   Topsoil					m	ft. to ft.	, From	ft. toft.	
Sewer lines   Cesspool   Sewage lagoon   Fuel storage   Oil well/gas well   Southeast   Direction from well   Southeast   Distance from well   30									
Seepage pit									
Distance from well									
FROM TO LITHOLOGIC LOG FROM TO LITHOLOG (cont.) or PLUGGING INTERVALS  1 Topsoil 2 Topsoil 3 Sand, fine to medium 3 Sand, fine to medium 3 Sand, medium coarse 5 Sand, fine to medium 5 Sand, fine to medium 5 Sand, fine to medium 6 Sand, medium coarse 6 Sand, medium	Direc	ction fron	well Southeast	-	Distance	from well 30			
0 2 Topsoil 2 20 Clay, brown/tan 20 35 Sand, fine to medium 35 58 Sand, medium coarse 58 64 Shale, gray  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) .6/7/12									
20 35 Sand, fine to medium  35 58 Sand, medium coarse  58 64 Shale, gray  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) .6/.7/1.2					- 110.11	ZIIIO.I	- Commy of 1 De	SAIGHIDAY/ILD	
35 58 Sand, medium coarse  58 64 Shale, gray  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) .6/.7/1.2									
58 64 Shale, gray  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) .6/7/12				1100	1				
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was \( \bigs_{\text{constructed}} \) constructed, or \( \bigs_{\text{plugged}} \) plugged under my jurisdiction and was completed on \( \text{mo/day/year} \) .6/7/12 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No138 This Water Well Record was completed on \( \text{mo/day/year} \) .6/12/12 under the business name of			•		1				
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was \( \bigsize \) constructed, \( \bigsize \) reconstructed, or \( \bigsize \) plugged under my jurisdiction and was completed on \( \text{mo/day/year} \) .6/7/12 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No		1 1	•	DE					
under my jurisdiction and was completed on (mo/day/year) .6/7/1.2	-50	.04	suare, gray						
under my jurisdiction and was completed on (mo/day/year) .6/7/1.2									
under my jurisdiction and was completed on (mo/day/year) .6/7/1.2			- International Control of the Contr						
under my jurisdiction and was completed on (mo/day/year) .6/7/1.2		<del>                                     </del>							
under my jurisdiction and was completed on (mo/day/year) .6/7/1.2									
under my jurisdiction and was completed on (mo/day/year) .6/7/1.2	7 CONT	FRACTO	OR'S OR LANDOWNER	'S CERTIFICATIO	N: This water	r well was X const	ructed, $\square$ reconstr	ucted, or nlugged	
Kansas Water Well Contractor's License No138 This Water Well Record was completed on (no/day/year)6/1.2/12									
under the business name of									
(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 785-296-5524. Send one copy to WATER WELL OWNER and retain one for your records. Include fee of \$5.00 for each constructed well. Visit us at http://www.kdheks.gov/waterwell/index.html.	under th	e busines	s name ofPetersor	· Trrigation. · I	ng	. by (signature)	Ille Kelle	20	
Telephone 785-296-5524. Send one copy to WATER WELL OWNER and retain one for your records. Include fee of \$5.00 for each constructed well. Visit us at http://www.kdheks.gov/waterwell/index.html.	INSTRUC	CTIONS:	Use typewriter or ball point pen.	PLEASE PRESS FIRML	<u>Y</u> and <u>PRINT</u> cle	arly. Please fill in blan	ks and check the correct	et answers. Send three copies	
http://www.kdheks.gov/waterwell/index.html.									
				ER WELL OWNER and	retain one for y	oui records. Include <u>f</u>	ee of \$3.00 for each c	constructed well. Visit us at	