LOCATION OF WATER WELL Function VAF	WATER WELL RECORD Form WWC-5					Di	ivision of Wate	er Resources App. No	0.	
Since/Fund Alderses of Well Location; if unknown, distance & direction from nearest town or intersection: If at owner's address, check here Global Positioning System (GPS) information: Latitude: (in decimal degrees) Global Positioning System (GPS) information: Latitude: (in decimal degrees) Global Positioning System (GPS) information: Latitude: (in decimal degrees) Global Positioning System (GPS) information: Latitude: (in decimal degrees) Global Positioning System (GPS) information: Global Position Medical George Syst	Programme and the second secon			Fraction						
SteenRural Address of Well Location, if unknown, distance & direction from accept your or intersection. If at owner's address, shock here		, s d z								
from heariest swit or intersection: If at owner's address, cheek here Latitude: in decimal degrees first heariest										
2 WATER WELL OWNER RR., Street Address, Box #		C TC 1 TC 1 TC 1								
2 WATER WELL OWNER RR., Street Address, Box #	From	From Russell KS 281 north, to shorefrack O than west					,			
2 WATER WELL OWNER RR., Street Address, Box 3. City, State, 7JP Code St	enshoreline for yem, to 184th to north 2 1/2 miles west to						Elevation:			
RRF, Street Address, Box 8:			THE WAY CONTRACTED					4, 🔲 NAD 83, 🔲	NAD 27	
City, State, AIP Code	ľ		3 - I - I	nina Machin	١					
Stock Stoc		•	Address, Box #:							
3 LOCATE WELL WITH AN *N IN SECTION BOX: NOTE: 1 Depth(s) Groundwater incountered (1)	City,	, State, Z			•					
WITH AN NY IN SECTION BOX: Depths (1) For COMPLETED WELL SECTION BOX: Depths (5) Groundwater Incountered (1) F. f. (2) f. (2) f. (2) f. (3) f. (4) f	2 100	A TITLE WATER	rr 1						3-13 III, [] /13 III	
SECTION BOX: Depth(s) Groundwater Encountered (1),	i		IN A DEPTH OF	COMPLETED WEL	[,	51	ft.			
No. No. No. Pump test data: Well water was It. after hous pumping gpm BST. YIELD All gpm Well water was It. after hous pumping gpm BST. YIELD All gpm Well water was It. after hous pumping gpm BST. YIELD All gpm Well water was It. after hous pumping gpm BST. YIELD All gpm Well water was It. after hous pumping gpm Well W			X: Denth(s) Groundwater Encountered (1) 45 ft (2) ft (3)							
No.			WELL'S STATIC WATER LEVEL 27 ft below land surface measured on molday/yr 10-29-12							
STYPE OF CASNO USE Steel PVC Other Into St. And Into St. S	l г									
Bore Hole Diameter	'	ECT VIELD 20 and Well water was first house number of								
WELL WATER TO BE USED AS: Public water supply Geotherm Independent		^ N	Bore Hole Diam	eter 5 in. to	5.1	ft., and	in.	. to	ft.	
Domestic Gedlot Gi field water supply Dowestring Gother (Specify below) Irigation Industrial Domestic-leawn & garden Monitoring well S****.** S**** No	'									
Irrigation Industrial Domestic-lawn & garden Monitoring yell Was a chemical/bacteriological sample submitted to Department? Yes No If yes, mo/day/yr sample was submitted. Yes No No If yes, mo/day/yes Yes No If yes, mo/day/yes Yes No If yes, mo/day/yes Yes No If yes, mo/day/yr sample was submitted. Yes No If yes, mo/day/yes Yes No If yes No If yes, mo/day/yes Yes Yes If	Cu	, ,	Domostic	☐ Feedlot ☐	Oil field wa	ter supp	ly \Box De	ewatering V	Other (Specify below)	
Was a chemical/bacteriological sample submitted to Department? Yes No If yes, modalyyr sample was submitted. Water well disinfected? Yes No	SV	v 3	Irrigation	☐ Industrial ☐	Domestic-la	wn & ga	arden Me	onitoring well	Stock	
Water well disinfected? Yes No]	Was a chemical/bacteriological sample submitted to Department? Yes W No								
STYPE OF CASING USED: Steel PVC Other										
CASING JOINTS:	********	1 mile	Water well disir	fected? Yes	No					
CASING JOINTS:	5 TVPI	FOFCA	SING USED: T Stee	PVC D	Other					
Casing diameter ft. Diameter in. to ft. From ft. to ft. From ft. to ft. From ft. to ft. ft. Diameter ft. From ft. to ft. From								•••••		
Casing height above land surface in, Weight							ft D)iameter	in to ft	
Steel	Casin	g height	above land surface	19 in Weight	# 16	lbs./	ft. Wall this	ckness or gauge N	0 50R 26	
Steel Stainless Steel PVC Other (Specify)	TYPE (OF SCRE	EEN OR PERFORATION	MATERIAL: .			, ,,	*******************************		
Brass Galvanized Steel None used (open hole)	Steel Stainless Steel PVC Specify)									
SCREEN OR PERFORATION OPENINGS ARE: Gauze wrapped Torch cut Drilled holes None (open hole)		Brass	Galvanized Steel	None used (open h			(1)			
Louvered shutter Key punched Wire wrapped Saw cut Other (specify)			ERFORATION OPENING	SS ARE:						
SCREEN-PERFORATED INTERVALS: From 57 ft to 11 ft, From ft to ft ft From ft to ft ft. From ft to ft ft, From ft to ft ft, From ft to ft ft ft. From ft to ft ft, From ft to ft				Gauze wrapped	Torch cut	Dr	rilled holes	None (open hol	e)	
From ft. to ft. From ft. To ft		Louvered	shutter Key punched	Wire wrapped	Saw cut	_ ∐Ot!	her (specify)			
GRAVEL PACK INTERVALS: From										
From		CD ATT	ET DACE INFEDRALG.							
GROUT MATERIAL: Neat cement Cement grout Grout Intervals: From 2. ft. to 7. ft., From ft. to ft., From ft., From ft. to ft., From ft., From ft. to ft., From										
Grout Intervals: From	6 CDO	יא או יורידע.	TEDIAL. [] Neet com-	ent Coment grout	Π. 10	mita [II., FIOIII		10 11.	
What is the nearest source of possible contamination: Septic tank Casspool Sewage lagoon Fucl storage Abandoned water well Watertight sewer lines Seepage pit Feedyard Fertilizer storage Oil well/gas well Direction from well Distance from well FROM TO LITHOLOGIC LOG LITHOLOGI			From 90 ft to	on Coment groun	Denu	ft to	Ouner	From	ff to ff	
Septic tank Lateral lines Pit privy Sewer lines Cesspool Sewage lagoon Fuel storage Abandoned water well Abandoned water well Distance from well Distance f					1	. 11. 10		, 110111	16. 10	
Sewer lines Seepage pit Sewage lagoon Fuel storage Oil well/gas well Direction from well Distance from well FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC NOT PLUGGING INTERVALS					Livestock	pens	☐ Insecticide	e storage \(\square \) Oth	ner (specify below)	
Watertight sewer lines Seepage pit Feedyard Distance from well										
FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS 3										
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) 2	Direc	ction from	n well		. Distance	from w	vell			
3 15 Brown Clay LimeStane 3e 45 Red Clay Sandstree Blee Clay Sandstree Sandstree Blee Clay Sandstree Sandstr	FROM		LITHOLOG	FIC LOG	FROM	TO	LITHO. L	OG (cont.) or PLU	JGGING INTERVALS	
30 45 Red Clay Sand Store 45 Sond Server Clay Sand Store 45 Sond Server Clay Sand Store 45 Sond Server Clay Sand Store 46 Sond Server Clay Sand Store 47 Sond Server Clay Sand Store 48 Sond Server Clay Sand Store 49 Sond Server Clay Sand Store 40 Sond Server Clay Sand Store 41 Sond Server Clay Sand Store 42 Sond Server Clay Sand Store 43 Sond Server Clay Sand Store 45 Sond Server Clay Sand Store 46 Sond Server Clay Sand Store 47 Sond Server Clay Sand Store 48 Sond Store 49 Sond Server Clay Sand Store 49 Sond Server Clay Sand Store 49 Sond Store 40 Sond Stor		3	TOP SOIL							
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) 10.312 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 76. This Water Well Record was completed on (mo/day/year) 11.12 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 76. This Water Well Record was completed on (mo/day/year) 11.13.12	3	15	Brown clay + Lim	Stone						
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was a constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo/day/year)		1	Boson clas							
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was a constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo/day/year)			Red clas Sands	lone						
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)	45	1000	Sand sine Ble ch							
under my jurisdiction and was completed on (mo/day/year)			0							
under my jurisdiction and was completed on (mo/day/year)										
under my jurisdiction and was completed on (mo/day/year)										
under my jurisdiction and was completed on (mo/day/year)										
under my jurisdiction and was completed on (mo/day/year)										
under my jurisdiction and was completed on (mo/day/year)	7 CON	TRACT	OR'S OR LANDOWNE	R'S CERTIFICATIO	N: This wa	ter well	was 🛮 consti	ructed, 🗌 reconsti	ructed, or plugged	
Kansas Water Well Contractor's License No	under m	ıy jurisdi	ction and was completed o	on (mo/day/year) 4.4	29-12	and this:	record is true	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 785-296-5524. 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 .										
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KSA 82a-1212			AND THE PROPERTY OF THE PROPER							