**/	ATED W	rii dii	ICCINC I	RECORD	Form WW	/C-5P	KSA 82	a-1212 ID I	NO.	12299 8	ß 18311	
$\frac{\mathbf{W}_{A}}{1}$			ER WELL:		rorm www	Section	Number	Township Nu		Range N	lumber	
	County: H				4 SE 1/4 NE	1/4	25	T 22		3	□E 🗷 W	
				; if unknown, dis		Global Positioning Systems (GPS) information: Latitude: 38.11062 (in decimal degrees)					mal degrees)	
	direction from nearest town or intersection: If at owner's address, check here approximately 3.75 miles east and					Latitude: 38.11062 (in decimal degrees) Longitude: -97.59532 (in decimal degrees)						
	Datum: WGS84. NAD83. V NAD27											
5.5 miles north of Burrton, KS Collection Method:												
2							GPS unit (Make/Model: Garmin GPSmap 60CSx Digital Map/Photo,					
	ZI IO N. West Ru.											
_	City, State	ZIF Code.	New	ton, KS 6711						15 m, L	→ > 15 m	
3	MARK WELL'S LOCATION 4 DEPTH OF WELL 61.6 ft. west well WITH AN "X" IN SECTION											
	BOX: WELL'S STATIC WATER LEVEL 23 ft											
	WELL WAS USED AS:											
	NW NE Domestic Public Water Supply Dewatering											
	X Irrigation ☐ Oil Field Water Supply ☐ Monitoring											
L.X	W Domestic (Lawn & Garden) Injection Well Industrial Air Conditioning Other											
	- SW SE											
	Was a chemical/bacteriological sample submitted to Department? Yes No 📝											
5	5 TYPE OF BLANK CASING USED:											
	[7] Steel DRAD (SD) Wrought D Fibereless D Other (Specific below)											
	Steel RMP (SR) Wrought Fiberglass Other (Specify below) PVC ABS Asbestos-Cement Concrete Tile											
Blank casing diameter 16 in. Was casing pulled? Yes No V If yes, how much Casing height above or below land surface below 36 in.												
6 GROUT PLUG MATERIAL: Neat cement Cement grout Bentonite Other												
Grout Plug Intervals: From 23 ft. to 3 ft., From ft. to ft., From ft.												
What is the nearest source of possible contamination:												
	Septic tank Seepage pit Sewer lines Seepage pit Fuel Storage Other (specify below) Fertilizer storage											
	Watertight sewer lines Sewage lagoon Insecticide storage											
	Latera Cess	al lines		Feedyard Livestock pens		oned water		rection from wel			00.8	
	Cess I	0001	ш.	ivestock pens	LJ OII W	il/Gas well	no	w many feet? _a	IDDIOXIII	ialely 2	00 it.	
	FROM	ТО		GGING MATE	RIALS	FROM	TQ	The second live and the se	GING M		ALS	
	61.6	23	Clean, cou					Well plugging				
	23 3	0	Cement gr Topsoil	out				D. Randolph, 11-16-12				
ļ	3	0	Topson					11-10-12		HEC	EIVED	
				·						rra	0.1.000	
					** ************					TEB	0 1 2013	
									Eq	uus Bed	ds Groundwater	
7	CONTRAC	CTOR'S O	R LANDO	WNER'S CER 2	RTIFICATIO			was plugged un of my, knowled				
We	ll Contracto	r's License	No	This	_ and uns red s Water Well I	Record was	completed of	on/my/glay/year	71-73	-12	under the	
business name of by (signature) by (signature)												
INSTRUCTIONS: Use typewriter or ballpoint pen. Please press firmly and print clearly. Please fill in blanks, underline or circle the												
correct answers. Send top three copies to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW												
Jackson St., Ste. 420, Topeka, Kansas 66612-1367. Telephone: 785/296-5524. Send one to Water Well Owner and retain one for your records. Visit us at http://www.kdheks.gov/waterwell/index.html.												
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		,				Check or	ic.	White Copy		Copy [Pink Copy	