W.	ALEK W	LLL PL	UGGING F	(ECOKD	Form W	VC-5P	KSA 82	a-1212 ID	NO. L			
1	LOCATIO County: S		ER WELL:	Fraction se ¼ se	1/4 se 1/4	Section 33	n Number		mber S		ber ∫E ∏ W	
						Global P	Global Positioning Systems (GPS) information:					
	direction from pegrest town or intersection: If at owner's address Latitude: 97.3228097 37.650658 (in decimal direction from pegrest town or intersection).										d degrees)	
	check here				· · · · · · · · · · · · · · · · · · ·	Longitud	Longitude: <u>37.6592883 - 97. 318306</u> (in decimal degrees)					
	emock more		ment - 2327 S		oa	Elevation	Elevation:					
		vvicni	ta KS 67211			Collectio	Horizontal Datum: WGS84, NAD83, NAD27 Collection Method:					
2	WATER	WELL OW	VNER: Cher	vl Tepe		□GI	GPS unit (Make/Model: Cell Phone					
~			ox #: 4836 N		ossina	│ □ Di	gital Map/Ph	oto, 🗌 Topogr	aphic Ma	ap, 🗌 Land	Survey	
	•		Park City I		.		Est. Accuracy: $\boxed{4}$ < 3 m, $\boxed{3}$ 3-5 m, $\boxed{5}$ 5-15 m, $\boxed{5}$ > 15 m					
-	Est. Accuracy: Let < 3 m, L 3-3 m, L 3-15 m, L > 15 m											
3	MARK WELL'S LOCATION 4 DEPTH OF WELL 18 ft.											
	BOX: WELL'S STATIC WATER LEVEL 1 ft											
	N WELL WAS USED AS:											
	NW NE Domestic Public Water Supply Oil Field Water Supply Monitoring Injection Well											
"	W Feedlot ✓ Domestic (Lawn & Garden) ☐ Injection Well											
	SW SE Industrial Air Conditioning Other											
	Was a shawing like steriol spinal counts submitted to Department? Yes No Z											
	was a chemical/bacteriological sample submitted to Department? Tes \[\] No \[\forall \]											
5	5 TYPE OF BLANK CASING USED:											
	Steel RMP (SR) Wrought Fiberglass Other (Specify below) PVC ABS Concrete Tile											
	- -											
	Blank casing diameter 5 in. Was casing pulled? Yes No V If yes, how much											
	Casing height above or below land surface 0 in.											
6 GROUT PLUG MATERIAL: Neat cement Cement grout Bentonite Other												
0	GROUTT LUG WATERIAL: — Neat cement — Cement grout — Dentonne — Other											
	Grout Plug Intervals: From 15 ft. to 10 ft., From 5 ft. to 0 ft., From ft. to ft.											
	What is the nearest source of possible contamination:											
	Septic tank Seepage pit Fuel storage Other (specify below)											
		r lines		t privy		izer storage		Well was abar	ndoned			
		rtight sewer		ewage lagooi		ticide storag			110			
	Cess	al lines		eedyard ivestock pens		doned water ell/Gas well		ection from wel w many feet?				
	cess	рооі	£.i	ivestock pens	s 📋 Onw	eli/Gas well	по	w many leet? _				
[FROM	ТО	PLUG	GING MAT	ERIALS	FROM	ТО	PLUG	GING N	/ATERIALS	;	
[5	0	Cement				<u> </u>	1				
[10	5	Sand			 		1				
	15	10	Bentonite									
						 				,		
	18	15	Sand		***							
			1								[
				NER'S CE	RTIFICATIO	N: This w	ater well v	vas plugged un	der my	jurisdiction	and was	
			ar) 4/12/16					of my knowled				
Well Contractor's License No. 628 . This Water Well Record was completed on (mo/day/year) 4/12/16 \ under the												
business name of JMEnterprises by (signature) by (signature)												
Send one white copy to Kansas Department of Health & Environment, Geology Section, 1000 SW Jackson Street, Ste. 420, Topeka, KS												
66612-1367. Send one copy to WATER WELL OWNER and retain one for your records. Visit us at http://www.kdheks.gov/waterwell/index.html Telephone 785-296-5524.												
			v isit us at nttp	J.//www.kdn	eks.gov/waterw	en/maex.nu	<u>ш</u> гетері	none / 03-230-3.	J 44.			
KSA82a-1212 Revised 1/20/2015											20/2015	