w	ATER WELL PLUGGING I	RECORD	Form WW	C-5P	KSA 82	a-1212 ID NO.	EV0-67	
1	LOCATION OF WATER WELL:	Fraction		Section	Number	Township Number		
	County: McPherson		<u>4 NE 1/4 NW 1</u>	4 22	sitioning (	T 18 S	3 □ E ✔ W	
	Street/Rural Address of Well Location; direction from nearest town or intersect		Global Positioning Systems (GPS) information: Latitude: 38,476490 (in decimal degrees)					
	check here 1500 Pueblo Road			Latitude: $38,476490$ (in decimal degrees) Longitude: $-97,641662$ (in decimal degrees)				
	McPherson, Kansas 67460			Elevation: Horizontal Datum: WGS84, AD83, NAD27				
					Collection Method:			
2	WATER WELL OWNER: USACE - CENWK (KS City)				GPS unit (Make/Model:			
RR#, St. Address, Box #: 601 E 12th Street - Room 460								
	City, State ZIP Code: Kansas C	64106	Est. Accura	<u>Est. Accuracy</u> : $\checkmark$ <3 m, $\square$ 3-5 m, $\square$ 5-15 m, $\square$ > 15 m				
3	$\begin{array}{c c} & \text{MARK WELL'S LOCATION} \\ & \text{WITH AN "X" IN SECTION} \\ & \text{BOX:} \\ & \text{WELL'S STATIC WATER LEVEL} & 33 \\ & \text{ft} \end{array}$							
	N							
	WELL WAS USED AS:							
	NW / NE	Dom Irriga			Vater Supp Water Sup		vatering hitoring	
W		Feed			c (Lawn &		ction Well	
	SW SE Industrial Air Conditioning Other							
	Was a chemical/bacteriological sample submitted to Department? Yes No							
	S							
5 TYPE OF BLANK CASING USED:								
Steel RMP (SR) Wrought Fiberglass Other (Specify below)								
	Violegit   Violegit   Violegit   Violegit   Violegit   Concrete Tile							
Plank assing diameter 4 in Was assire with 10 Var 17 Na 17 If was how to About 2 fact								
	Blank casing diameter <u>4</u> in. Was casing pulled? Yes $\checkmark$ No $\square$ If yes, how much <u>About 3 feet</u> Casing height above or below land surface $-6$ , $5$ in.							
6 GROUT PLUG MATERIAL: Neat cement Cement grout Bentonite Other								
	Grout Plug Intervals: From <u>2</u> ft. to <u>65.5</u> ft., From <u>ft.</u> ft. to <u>ft.</u> , From <u>ft.</u> ft. to ft. ft. to ft.							
What is the nearest source of possible contamination:								
Septic tank Seepage pit Fuel storage Other (specify below)								
Sewer lines Pit privy Fertilizer storage								
Watertight sewer lines      Sewage lagoon      Insecticide storage        Lateral lines      Feedyard      Abandoned water well      Direction from well?								
	Cess pool Livestock pens Oil well/Gas well How many feet?							
	FROM TO PLUC	GING MATE	RIAIS	FROM	ТО	DI LICON	G MATERIALS	
	0 2 Top soil		MALO	FROM	10	PLUGGIN	U WATENIALS	
		inite						
	La L	, www.						
_								
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was plugged under my jurisdiction and was completed on (mo/day/year) $13.517$ and this record is true to the best of my knowledge and belief. Kansas Water								
Well Contractor's License No. $597$ . This Water Well Record was completed on $(mQ/day/wear)/(21/7)$ under the								
business name of Los Alamos Technical Associates, Inc. (ascade by (signature) Pay Will, CPG								
Se	nd one white conv to Kansas Departs	ment of Health	& Environme	nt Geology	Section 10	000 Sty Jackson Str	et Ste 420 Topeka KS	
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 <u>http://www.kdheks.gov/waterwell/index.html</u> Telephone 785-296-5524.								

KSA82a-1212

Revised 1/20/2015