1	ATER WELL PLUGGING	DECODD Form W	NC 5D PCA C	2- 1212 ID NO	MW 5	
	LOCATION OF WATER WELL:	Fraction	Section Number		Range Number	
_	County: SAliNE	SE 45W4PW4	1/2	T 140	3 □E ¢ZW	
	Street/Rural Address of Well Location; if unknown, distance & Global Positioning Systems (GPS) information: Latitude: 38° 50′ 56″ N (in decimal degrees)					
				12201	(in decimal degrees)	
			GS84, NAD83, NAD27			
_	Conection Method:					
2						
RR#, St. Address, Box #: 4111 5 3714 Ct A. Digital Map/Photo, L. Topographic Map, L. L.					ap, Land Survey	
	City, State ZIP Code: William	City, State ZIP Code: W. C. +A KS 67220 Est. Accuracy: Co				
_						
3	MARK WELL'S LOCATION WITH AN "X" IN SECTION BOX: WELL'S STATIC WATER LEVEL 30' ft WELL WAS USED AS:					
	NW - NE -	Domestic	Public Water Sup			
W	$A \rightarrow A \rightarrow$	Irrigation Feedlot	Oil Field Water S			
**	Industrial Air Conditioning Other					
	SW SE SE An Conditioning Conte					
		Was a chemical/bacter	iological sample subm	itted to Department? Y	≈s 🗌 No.[⊘	
	S		W		•	
5 TYPE OF BLANK CASING USED:						
	Steel RMP (SR)	Wrought	Giberglass	Other (Specify below)		
	Steel RMP (SR) Wrought Fiberglass Other (Specify below) PVC ABS Asbestos-Cement Concrete Tile					
	-					
	Blank casing diameter 2' in. Was casing pulled? Yes No I If yes, how much 5'					
Casing height above or below land surface oin.						
6 GROUT PLUG MATERIAL: Neat cement Cement grout Bentonite Other Class H/						
	Grout Plug Intervals: From O ft. to 5 ft., From ft. to ft., From ft. to ft.					
	What is the assessed source of a series	Lltiti				
	What is the nearest source of possi		etoraga 57	Other (enecify below)		
			storage izer storage	Other (specify below)		
			icide storage	——/V/A		
	Lateral lines Feedyard Abandoned water well Direction from well? Cess pool Livestock pens Oil well/Gas well How many feet?					
	<u> </u>		112 (342) 11312		LF	
		GGING MATERIALS	FROM TO	PLUGGING I	MATERIALS	
	o' 5' class	A Silica Flour			MATERIALS	
	0' 5' class				MATERIALS	
	o' 5' class	H/Silica Flour			MATERIALS	
	0' 5' class 1	H/Silica Flour			MATERIALS	
	0' 5' class 1	H/Silica Flour			MATERIALS	
	0' 5' class 1	H/Silica Flour			MATERIALS	
	0' 5' class 1	H/Silica Flour			MATERIALS	
7	0' 5' class 1 6 N 5' 43' San	Silica Flour	FROM TO	PLUGGING I		
com	O' 5' CLASS 6 A 5' 43' SAA CONTRACTOR'S OR LANDOV pleted on (mo/day/year) 8/	WNER'S CERTIFICATIO	FROM TO N: This water well	PLUGGING I	jurisdiction and was	
com Wel	CONTRACTOR'S OR LANDOV pleted on (mo/day/year) 8/1	WNER'S CERTIFICATIO	FROM TO N: This water well cord is true to the best Record was completed	PLUGGING I	jurisdiction and was	
com Wel	CONTRACTOR'S OR LANDOV pleted on (mo/day/year) 8/1	WNER'S CERTIFICATIO	FROM TO N: This water well	PLUGGING	jurisdiction and was belief. Kansas Water	
Wel busi	CONTRACTOR'S OR LANDOV pleted on (mo/day/year) 1 Contractor's License No. 1 Contractor's License No. 1 Contractor's License No.	WNER'S CERTIFICATION This Water Well I	N: This water well cord is true to the best Record was completed by (signature)	was plugged under my of my Growledge and on (mo day) bear)	jurisdiction and was belief. Kansas Water	
Wellbusin	CONTRACTOR'S OR LANDON pleted on (mo/day/year) Solution of Canal Contractor's License No. 142 TRUCTIONS: Use typewriter or 1	WNER'S CERTIFICATION This Water Well In Selved Coallpoint pen. Please press fire	N: This water well ord is true to the best Record was completed by (signature)	was plugged under my of my Goveledge and on (mortant) ear) Please fill in blanks, un	jurisdiction and was belief Kansas Water	
Well busing	CONTRACTOR'S OR LANDOV pleted on (mo/day/year) 1 Contractor's License No. 1 Contractor's License No. 1 Contractor's License No.	WNER'S CERTIFICATION Solve and this reconstruction This Water Well In the Solve and the second	N: This water well cord is true to the best Record was completed by (signature) rmly and print clearly.	was plugged under my of my Goveledge and on (more dayl) ear) Please fill in blanks, under the control of water, Geological and the control of water, Geologica	jurisdiction and was belief. Kansas Water Junder the derline or circle the gy Section, 1000 SW	

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