County:	
CORRECTION(S) TO WATER WELL CONSTRUCTION Owner: (To rectify lacking or incomplete to the construction) Location was listed as: Section-Township-Range: Fraction (1/4 1/4 1/4): MONE	Changed to:
Other changes: Initial statements: Changed to:	
Comments:	
Verification method: Address on Google Walmart Website Submitted by: Kansas Geological Survey, Data Resources Library, to: Kansas Dept of Health & Environment, Bureau of Water, 1000	1 Ave Lawrence KS 66047-3726

W	ATER WELL PLUGGING	RECORD Fo	rm WWC	C-5P	KSA 82	a-1212 ID NO.	angini S dining lada ngini Sida ng Adalahan Mandi ndi Sida Sida Sida Sida Sida Sida Sida Si		
1	LOCATION OF WATER WELL: County: Crawford	Fraction		Section	Number	Township Number	Range Number		
	Street/Rural Address of Well Location		&	Global Po	sitioning	T 30 S Systems (GPS) infor	mation:		
direction from nearest town or intersection: If at owner's address. Latitude:									
	check here 10 (1 & Center no 10 Longitude: (in decimal degrees)								
11	Pittsburg, Ks.		>	Horizontal	Datum:	□ WGS84, □	NAD83, NAD27		
(+	uture location of B	wal-Mai	-t)	Collection	Method:	Land 11 CAS 12 15	14/12/2/		
2 WATER WELL OWNER: Cross land Construction GPS unit (Make/Model:									
	RR#, St. Address, Box #: Po, Box 45 Co. Zrc. Digital Map/Photo, L. Topographic Map, L. Land Survey								
	City, State ZIP Code: Columb	us, Ks 6672	25-	Est. Accura	cv: 🔲 <	з m, Пз-5 m, П	5-15 m		
7	MAINY THE TACTOCIONOS					Section Control of the Control of th	- 1 J 1124 - 1 J 142		
3	MARK WELL'S LOCATION WITH AN "X" IN SECTION	4 DEPTH OF	WELL	<u> </u>	ft.				
	BOX:	WELL'S ST	ATIC WAT	ER LEVE	L	ft			
	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	WELL WAS	USED AS:						
	NW NE		-			. [77]			
	INC.	Z Domestic Irrigation	- Indiana		ater Supp Water Su				
N	E	Feedlot	-				ion Well		
	SW SE	Industrial		Air Conc		Other	TOTT YY OJ.L		
	J. SE	•••							
-		Was a chemic	al/bacteriolo	ogical sam	ple submit	ted to Department? Y	es No 🔣		
5	TYPE OF BLANK CASING USI	ED:				entral and the second contract of the second			
	principal principal		promoting.						
	Steel RMP (SR) PVC ABS	Wrought	Fibe	erglass		Other (Specify below)			
	Land 1								
	Blank casing diameter 34 in.	Was casing pulled	1? Yes	No IX	If yes ho	w much			
	Casing height above or below land	surface	in.		14 9 00, 110	TT AZESTA A A MANAGEMENT AND A MANAGEMEN	ak, dip. In a more in increase allera hazar kalani ka ka ka para yang pang pang pang pang pang pang pang p		
			nie dzienia pie pięczy i w i wienie że a imperiori oposposowa napadycz	make the control of the control		detroitendetti miliyyytyty tungisidi kinansaanyondi waasaan oo			
6	GROUT PLUG MATERIAL:	Neat coment	Coment	arouf [Danton	lite Cother	es-a-a-a-a-a-a-a-a-a-a-a-a-a-a-a-a-a-a-a		
							1		
	Grout Plug Intervals: From	2 ft. to 34 ft.	, From_	ft.	to	ft., From	ft. to ft.		
							ALEXANDER		
What is the nearest source of possible contamination: Seepage pit Fuel storage Other (specify below)									
Sewer lines Pit privy Fertilizer storage									
	Watertight sewer lines	Sewage lagoon	Insecticie				militarional (gali in the intermed) in the collection and an experiment of an experimental and proceedings and control of the experiment o		
		eedyard		ed water w	vell Dir	ection from well?			
	Cess pool	ivestock pens	Oil well/	Gas well	Ho	w many feet?			
	FROM TO PLUC	GGING MATERIAI	LS	FROM	TO	PLUGGING	MATERIALS		
		nt Grout			anti-communication and a second	13033110	371211 1.31(1211)		
		- The second of		***************************************			na transcribina, transcribina proprio mandra mentra describi de produce plenda de describir de producto de transcribir de produce de la compansión de la compan		
		Michigan olempa kantan mana mananin kalanda kalanda mananan penganan ana ara-ara-ara-ara-ara-ara-ara-ara-ara-a		**************************************		THE RESERVE OF THE PROPERTY OF	entronomination of the special property of the special		
		termine direction de designes aprilipitation direction de la constantina de la constantina de la constantina d		***************************************	et Kelestenbi almimisi dagi bajigi	tire est interestinació establicació establicación de la constantación de la constanta			
		АКК А-т-б ічті і фурородова мехона колону за под продовод водина вод							
	Periodical and Artificial Control of the Control of	rka dia katan mengangan peranggan mengan di kemadan dia kalan dan mendanan Abusah ang menganggan katan di kela Selah dia katan menganggan penganggan penganggan penganggan penganggan penganggan penganggan penganggan pengan		And he strong the grayery transposition and	en anno anno anno anno anno anno anno an				
		ned the displaced production and was selected and displaced to be decided, in the course of the cour			*******************************				
7 (CONTRACTOR'S OR LANDOV	VNER'S CERTIFI	CATION:	This was	ter well v	vas plugged under m	y jurisdiction and was		
completed on (mo/day/year) ///6//5 and this record is true to the best of my knowledge and belief. Kaneas Water									
Well Contractor's License No. 59 . This Water Well Record was completed on (pro/day/year) 1/18/2015 under the business name of Lwo/Well Service Inc. by (signature)									
ous	by (signature)								
Send one white copy to Kansas Department of Health & Environment, Geology Section, 1000 SW Jackson Street, Ste. 420, Topeka, KS									
	66612-1367. Sc	end one copy to WA	TER WELL	OWNER	and retair	one for your records.			
	Visit us at <u>htt</u>	p://www.kdheks.go	<u>v/waterwell/</u>	<u>'index.htm</u>	<u>l</u> Telepl	ione 785-296-5524.			
	KSA82a-1212 Revised 1/20/2015								
			A スペンス よながら	~~			ALVIEUVA AIMUIMULU		