County:	Ford	Fraction:	SE NE NW N		Sec	4	T	27	_s	R	24	_ <u>W</u>
CORRE	CTION(S) to WATER W	ELL COMPLE	TION RECORD	Form	WWC	-5 (to rectify	lacking	g or i	incorr	ect info	ormation)
Owner:	Cargill Meat Solution	าร										M-3
If locatio	n corrected, was listed as	:			Locati	on cl	hanged to	o:				
Section-T	ownship-Range:	3-27-24	W	1			4	1-27-2	24W	/		
Fraction (¼ calls):	NE SE NW					-NE	SE N	W I	AW.	SEI	NE NM N
Other changes: Initial statements: Latitude 37 degrees 44' 04" Longitude 99 degrees 57' 25"												
Changed	to: Lat 37.734444 L	ong-99.9569	44 NAD83						Military Transfer			
Comment			to convert lat/	·			nor ene	okino		h D	om C	Chaffaa
	on method: Used KG	S LEOVVED	to convert lavi	ong, i	NGS 1	парі	per spe	aking	J WII	<i>.</i> 11 F	am C	manee
and em	nail from Cargill.			··								
	1911				I	nitial	s: SH		ate:	03-	01-20	022
Submitted	kansas Geologic Kansas Dept. of I		Resources Library, ment, Bureau of W									2-1367

(rev 01/26/2018)

_		WATER WELL PLUGGING R	ECORD Form WWC-5P	KSA 82a-1212 ID N	10. <u>M3</u>			
1 LOCA	TION OF WATER WELL:	Fraction	Section Number	Township Number	Range Number			
- Courty	FORD	REUSE WILL	3	27 5	24 EM			
Distance and	direction from nearest lown or	city street address of well if local						
[[SW DWGE RD		.340	44'04" 9	9.57125"			
2 WATE		MEAT SOLUTIONS						
	St. Address, Box #: DODGE (ITY, KS	Application Number:	, Division of Water Resour	008			
3 MARI	WELL'S LOCATION WITH	4 DEPTH OF WELL	30 tt.					
	N	WELL'S STATIC WATE	R LEVEL					
N	A/	WELL WAS USED AS:			•			
	W NE	1 Domestic 2 Irrigation	5 Public Water Supply6 Oil Field Water Supply	9 Dewateri y × <u>10 Monitorir</u>				
w	<u> </u>	3 Feedlot 4 Industrial	7 Domestic (Lawn & Ga 8 Air Conditioning	urden) 11 injection	Well			
			-		***************************************			
S\	ν	Was a chemical / bacteriolog	gical sample submitted to Department submitted	partment? Yes	Vo			
		Water Well Disinfected: Ye		******				
	8	Traint trail Distillactati; (8)	5 NO					
6 TYPE	OF BLANK CASING USED:							
1 Ste x 2 PV		rought 7 Fibergia sbestos-Cement 8 Concret						
Blank casing diameter								
T and								
· • 1		leat cement 2 Cement ground 2 Cement ground 2 Cement ground 2 Cement ground 30 cm. 1		her BENTONITE GROUT				
	s the nearest source of possible		Fromft. to	ft., From	to ft.			
1 8	Septic tank	6 Seepage pit	11 Fuel storage	15 Oiber less	alfu balana			
2 Sewer lines 7 Pit privy			12 Fertilizer storage					
4 L	ateral lines	8 Sewage lagoon 9 Feedyard	13 Insecticide storage 14 Abandoned water wa	13 Insecticide storage 14 Abandoned water well				
	eas pool	10 Livestock pens	15 Oil well/Gas well					
Direct	lon from well?	How many f	eat?	********				
FROM	TO PL	UGGING MATERIALS			ļ.			
30	O BENTONIT	E GROUT						
				•				
								
								
······································								
								
7 CONT	RACTOR'S OF LANDOWN	R'S CERTIFICATION: This	water well was plugged u	Inder my Jurisdiction an	id was completed on			
CONTRACTOR'S OF LANDOWNER'S CERTIFICATION: This water well was plugged under my jurisdiction and was completed on (mo/day/year) 8/24/10 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No								
			************************************	***************************************	10007107001070000101010071700101010			
answers. Se	ONS: Use typewriter or ball and top three copies to Ken	point per. Please press firm	ly and print clearly. Please	fill in blanks, underline	or circle the correct			
St., Ste. 420), Topeka, Kansas 66612-1	sas Department of Health and 367. Telephone: 785/296-552	น ⊑บงเเอกment, ธนุreau of l2. Send one to Water Wal	water, Geology Section	i, 1000 SW Jackson			