County:	Ford	Fraction:	SW SW S	E SW	Sec1	<u>9</u> т	25 s	R	<u> 26</u>		
CORRECTION(S)	to WATER WI	ELL COMPLE	TION RECO	RD Forn	n WWC-5	(to rectify la	acking or i	incorre	ct inforr	nation)	
Owner: Drewes,	Cedric			<u> </u>							
If location corrected, was listed as:					Location changed to:						
Section-Township-Range:		23 - 25 - 27W			19 - 25 - 26W						
Fraction (1/4 calls):						SWS	SW SE	SW			
Other changes: Initia	ial statements:	Initial Lat: 3	751.35 N	; Initial	Long; 1	0002.68 V	/				
Changed to: Lat; 3	37.856033	Long; 100).222142								
Comments:											
Verification method:	Used LEC	WEB & KGS	S Mapper to	o verify a	& correct	ions made	by drill	er			
					Init	ials: BK	Date:	03-1	11-202	 !1	
Submitted by: Ka	_	l Survey, Data F Iealth & Environ		-						1367	

(rev 01/26/2018)

WATER WELL PLUGGING R	ECORD Form WWC	C-5P KSA 8	Township Number	Range Number						
1 LOCATION OF WATER WELL:	Fraction Sey Chil	Section Number	T. 25 S	25 DE TW						
Street/Rural Address of Well Location;	Cumbraum dictance &	Global Positioning	Systems (GPS) infor	mation: (in decimal degrees)						
direction from nearest town or intersecti-	on: If at owner's address,	Latitude: 375	1,35 10	(in decimal degrees)						
check here 102 Rd de	Englo Rd X	Longitude: 100 Elevation: 38								
13/4 m w. Nor	the side	Horizontal Datum:	WGS84,	NAD83, - NAD27						
1 99 m w. 1003	, , , , , , , , , , , , , , , , , , , ,	Collection Method	: :	Kalar						
2 WATER WELL OWNER:	Lois Oraces	GPS unit (M	Photo, Topographic	Man						
RR#, St. Address, Box #: /t 997	Between D1.									
City, State ZIP Code: Podge	City Role 801	Est. Accuracy:	< 3 m, 3-5 m,	J 5-15 m, LJ > 15 m						
3 MARK WELL'S LOCATION	A DEPTH OF WELL	62_ft		37.856033						
WITH AN "X" IN SECTION BOX:	WELL'S STATIC WATER LEVEL 61/2 R									
N	WELL WAS USED AS:									
NW NE	Domestic _	Public Water Su		vatering						
NE T	Irrigation	Oil Field Water	Supply Mor	nitoring						
W	Feedlot _	Domestic (Lawr		ection Well						
swse	Industrial L	Air Conditionin	8							
Was a chemical/bacteriological sample submitted to Department? Yes No.										
5 TYPE OF BLANK CASING US	ED:									
		iberglass	Other (Specify below	v)						
Steel RMP (SR)		Concrete Tile	Other (Specify below							
Blank casing diameter in.		T No.	how much							
Blank casing diameter in.	Was casing pulled? Yes L	I NO LI II yes	, now much							
Casing height above or below lan	d surfacein.									
6 GROUT PLUG MATERIAL:	Neat cement Cem	ent grout Be	entonite Other_							
6 GROUT PLUG MATERIAL: Grout Plug Intervals: From										
		and the second second second second	AND THE PROPERTY AND ADMINISTRATION OF THE PROPERTY							
What is the nearest source of poss	sible contamination:	storage	Other (specify belo	ow)						
Septic tank Sewer lines		lizer storage	Field	companying and discount allowards date Art throughous any absorber suprace of the interceptance about the contract of						
Watertight sewer lines	Sewage lagoon Insec	ticide storage								
Lateral lines	Locayara	doned water well	Direction from well?							
Cess pool	Livestock pens Oil w	vell/Gas well	riow many leet:							
FROM TO PL	UGGING MATERIALS	FROM T	O PLUGGI	NG MATERIALS						
5 42	Bentanite		Origin	al Returned to Sende						
				rection Date: 1/1						
C	Horriste		101.60	arerum water / y						
				er my jurisdiction and was						
7 CONTRACTOR'S OR LAND completed on (mo/day/year) Well Contractor's License No.	OWNER'S CERTIFICATI	ON: This water to the	best of my knowledge	e and belief. Kansas Water						
completed on (mo/day/year)	and this	COOK IS IN THE	1-1-1 on (maldaylyear)	winder the						
Well Contractor's License No. business name of Junk gan.	Water Well Sun	by (signate	ure) <u>mQJ</u>							
ousness name of			tion 1000 SW Jackson	Street, Ste. 420, Topeka, KS						
Send one white copy to Kansas De	partment of Health & Environ . Send one copy to WATER	ment, Geology Sect	d retain one for your red	cords.						
66612-1367	t http://www.kdheks.gov/wate	rwell/index.html	Telephone 785-296-55	24.						
y isit us a				Revised 1/20/2015						
	K	SA82a-1212		ALV INVO AT						