County: Potta watomic Fraction SE SW SE NU	) Sec. <u>/8</u> T <u>9</u> S R <u>8</u> EW					
CORRECTION(S) TO WATER WELL COMPI	LETION RECORD (WWC-5) nformation)					
Owner: Mark Oliphant (to rectify lacking or incorrect i						
Location was listed as:	Location changed to:					
Section-Township-Range: 18-95-8E						
Fraction (1/4 1/4 1/4): None Given	SE SW SE NW					
Other changes: Initial statements:						
Changed to:	•					
Comments: Datum assumed to be WC	25 84.					
Verification method: Latitude & longitude, KG5' LEO" conversion tool,						
Verification method: Latitude & longitude, KGS  wellsite address, and mapping to	initials: OR date: 11/18/2016					
Submitted by: Kansas Geological Survey, Data Resources Library, 1930 Corto: Kansas Dept of Health & Environment, Bureau of Water, 1000 SW Jacks						

WATER WELL DECORD Form WWC 5 / Luggian of Water													
WATER WELL R		W WC-3 /	Divis	ion of Water	1	7-11 170							
Original Record LOCATION OF W.		ge in Well Use Fraction	Resources App. No. Well ID  Section Number Township Number Range Number			F-1000							
County: Por	<del>//</del>	1/4 1/4 1/4	ر ¼ Sccti	18	т 9 (5)	R R DE W							
2 WELL OWNER: La	ast Name DLiphi.	First: Wark			ere well is located (if	ınknown, distance and							
Business:	2 WELL OWNER: Last Name Cliphin First: Mark Street or Rural Address where well is located (if unknown, distance and direction from nearest town or intersection): If at owner's address, check here:  Address: 7650 Spillway Marina Rd. City: Markettan State: 15 ZIP: 66502												
Address: 7650	FILLWay MAN	INA KO.		<b>\</b> .									
City: MINhett	State: K	35 ZIP: 66502											
3 LOCATE WELL	4 DEPTH OF COL	MPLETER WEST:	2.50 ft	5 Latitude	N 390 16.1	67 (decimal degrees)							
WITH "X" IN	Depth(s) Groundwater	Encountered: 1)	ft.	Longitud	5 Latitude: 1439								
SECTION BOX:		3) ft., or 4)		Datum:	] WGS 84 □ NAD 83	NAD 27							
		ATER LEVEL:/9.6		Source for Latitude/Longitude:									
NWNE/	below land surface, measured on (mo-day-yr)			GPS (unit make/model:) (WAAS enabled? ☐ Yes ☐ No)									
	Pump test data: Well water was ft.			☐ Land Survey ☐ Topographic Map									
W AL E		rs pumping		☐ Onlin	ne Mapper:								
sw <b>\</b>		water was fi rs pumping			1011								
	Estimated Yield:	gpm		6 Elevatio	n://2//ft. 12	Ground Level  TOC							
V Sila		in. to			☐ Land Survey ☐ GPS☐ Other								
7 WELL WATER TO	7 WELL WATER TO BE USED AS: 4/45 (2/44)												
1. Domestic:	5. Public W	ater Supply: well ID	Vonl	10. 🗌 Oil Fi	eld Water Supply: lease								
Household	6. L Dewatern	ng: how many wells?		<ol><li>Test Hole</li></ol>	e: well ID								
☐ Lawn & Garden☐ Livestock		Recharge: well ID ng: well ID			I ☐ Uncased ☐ Geomal: how many bores?								
2. Irrigation		tal Remediation: well ID			d Loop    Horizontal								
3. Feedlot	Air Sparg		Extraction	b) Open	Loop Surface Discha	arge Inj. of Water							
4. Industrial	☐ Recovery				(specify):								
Was a chemical/bacter		nitted to KDHE? □	Yes ZNo	If yes, date sa	mple was submitted:								
Water well disinfected?	IISFD: DO Steel DV	/C □ Other	CASIN	G IOINTS: F	Glued Clamped	Welded   Threaded							
8 TYPE OF CASING Casing diameter	in. to 250 ft.	Diameter 1./1800	to	ft., Diamete	r in. to	ft.							
Casing height above land	لدار هـ	ny li wyeight	lbs./ft.		ss or gauge No								
TYPE OF SCREEN ON	PERFORATION MA	ATERIAL:		C) Other	(C:6-)								
	nless Steel		sed (open hole)		(Specify)	••••••							
SCREEN OR PERFOR			····(- <b>F</b> )										
Continuous Slot					Other (Specify)								
SCREEN_PERFORATE	☐ Key Punched ☐ V	vire wrapped ☐ Sav	w Cut No	ne (Open Hole	) ft From	0							
GRAVEL PAG	K INTERVALS: Fro	m . 10.0 ft. to . 2.5	ft From		ο Γ	SCREEN-PERFORATED INTERVALS: From							
9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other													
J GROUI MATERIA	L: Neat cement	Cement grout Be	ntonite 🔲 Otl	her									
Grout Intervals: From	L: Neat cement [	Cement grout Ben	ntonite 🔲 Otl	her									
Grout Intervals: From Nearest source of possible	L: Neat cement [.4] ft. to	Cement grout Ber ft., From	ntonite	her ft., From	ft. to	ft.							
Grout Intervals: From	L: Neat cement [	Cement grout Ber ft., From	ntonite	her		ft.							
Grout Intervals: From  Nearest source of possible  Septic Tank  Sewer Lines  Watertight Sewer Lir	L: Neat cement	Cement grout  It., From  Pit Privy  Sewage Lag  t Feedyard	ntonite	her	ft. to	ft. Storage I Water Well							
Grout Intervals: From  Nearest source of possible  Septic Tank  Sewer Lines  Watertight Sewer Lin  Other (Specify)	A: Neat cement	Cement grout Ber  ft., From  Pit Privy  Sewage Lag  t Feedyard	ntonite	her	fl. to	ft. Storage I Water Well							
Grout Intervals: From  Nearest source of possible  Septic Tank  Sewer Lines  Watertight Sewer Lir	A: Neat cement	Cement grout Ber ft., From Pit Privy Sewage Lagt Distance from we	ntonite	her	fl. to	ft. Storage I Water Well as Well							
Grout Intervals: From  Nearest source of possible  Septic Tank  Sewer Lines  Watertight Sewer Line  Other (Specify)  Direction from well?	A: Neat cement	Cement grout Ber ft., From Pit Privy Sewage Lagt Distance from we	ntonite	her	ft. to	ft. Storage I Water Well as Well							
Grout Intervals: From  Nearest source of possible  Septic Tank  Sewer Lines  Watertight Sewer Line  Other (Specify)  Direction from well?	A: Neat cement	Cement grout Ber ft., From Pit Privy Sewage Lagt Distance from we	ntonite	her	ft. to	ft. Storage I Water Well as Well							
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Grout Intervals: From  Nearest source of possible   Septic Tank   Sewer Lines   Watertight Sewer Line   Other (Specify)  Direction from well?  10 FROM TO   HOD   H	L: Neat cement  If. to 1999  econtamination  Cess Pool  es Seepage Pi  LITHOLO  Competition  Childran	Cement grout  ft., From  St., From  Sewage Lag  Feedyard  Distance from we	ntonite	her	fl. to	ft. Storage I Water Well as Well UGGING INTERVALS							
Grout Intervals: From  Nearest source of possible   Septic Tank   Sewer Lines   Watertight Sewer Line   Other (Specify)  Direction from well?  10 FROM TO   HOD   H	L: Neat cement  If. to 1999  econtamination  Cess Pool  es Seepage Pi  LITHOLO  Competition  Childran	Cement grout  ft., From  St., From  Sewage Lag  Feedyard  Distance from we	ntonite	her	fl. to	ft. Storage I Water Well as Well UGGING INTERVALS							
Grout Intervals: From  Nearest source of possible   Septic Tank   Sewer Lines   Watertight Sewer Line   Other (Specify)  Direction from well?  10 FROM TO   HO   HO   HO   HO   HO   HO   HO	Neat cement	Cement grout  It., From  Stance from we go to be a constance from the constanc	ntonite	well was complete	insecticide	ft. Storage I Water Well as Well UGGING INTERVALS							
Grout Intervals: From  Nearest source of possible   Septic Tank   Sewer Lines   Watertight Sewer Line   Other (Specify)  Direction from well?  10 FROM TO   4   100	Neat cement	Cement grout  It., From  St., From  Sewage Lag  The Feedyard  Distance from we offic LOG  SCERTIFICATION  This ya	ntonite	well was complements complements.	Insecticide	Storage I Water Well as Well  UGGING INTERVALS  ructed, or plugged nowledge and belief.							
Grout Intervals: From  Nearest source of possible   Septic Tank   Sewer Lines   Watertight Sewer Line   Other (Specify)  Direction from well?  10 FROM TO   Hoo   H	Neat cement	ES CERTIFICATION  CERTIFICATION  CONTROL  CONTRO	ontonite	well was complete of \$5,00 for each	insecticide	Storage I Water Well as Well  UGGING INTERVALS  ructed, or I plugged nowledge and better							