County:   Wandotte   Fraction   Ne 1/4 Ne	TE	R WELL P	LUGGI	NG REC	ORD	Form WWC-	5P K8	SA 82a-12	12 ID NO.	MW-14	
Country   Coun	1	LOCATION C	F WATER	R WELL:	Fractic	on	Section		CONTRACTOR OF THE PARTY OF THE	er Range Number	
Street   Markers of Well Location; franknown, disance &   Global Positioning Systems (GPS) information: direction from ascent forw or interaction: If at owner's address, check here   Farthoughs (Monse 36 of Fairhoughs (Monse 36 of Fairhoughs)   Fairhoughs (M		County: W	LOGAIDI	Ho	NE1/	NEW NEW NO	=	19	7		
Latitude: \$4				<del></del>	ifuntano	rus dictarias Pr		•	Systems (CBS) int	l W	
Contract								Latitude: 39 60 2027 (in decimal degree)			
Steel   RMP (SR)   WELL WAS USED AS:   Well Water Supply   Monitoring   Injection Well Other   Well Was a chemical/bacteriological sample submitted to Department? Yes   No   Well Was as chemical/bacteriological sample submitted to Department? Yes   No   Well Was used and surface + (CaSt   in.   Well Was used as well was plugged under my jurisdiction and was completed on the property of the water well was plugged under my jurisdiction and was completed on (modday/year)   Well Glass   Well Was used water well   Well Glass well   Wel							Longitude	Longitude: 94° 40. 0730 (in decimal degrees)			
WATER WELL OWNER: SPX Compered to 1-Fupe RR#, St. Address, Box #: 13-320 Bullary Corp.   Giv, State ZIP Code: Concrete No.25277   Giv, State ZIP Code: Concrete No.25277   MARK WELL'S LOCATION SECTION BOX:   Depth of WELL   40.51   NW   NE		3601 Formbanks Ave., Konsas									
WELL STATIC WATER LEVE SES 6  WELL'S STATIC WATER LEVE SES 6  WELL WAS USED AS:  WELL WAS		······································	20 t		ininanniani (pagagagaga	city, Ks			S84, LI NAL	083, LI NAD27	
RR#, St. Address, Row #: 13 72 2		WATER WE	TT OWN	ED. A A	<b>/</b>	- Jan Euro	100000000000000000000000000000000000000		e/Model:		
City, State ZIP Code:  Clar Cotte, ASC 257.77    Est. Accurage:   < 3 m,		RR#, St. Address, Box #: 1 2 270 2 16 Live Com A						Digital Map/Photo, Topographic Map, Land Survey			
MARK WELL'S LOCATION SECTION BOX:  WELL'S STATIC WATER LEVE SSEAR  WELL WAS USED AS:  Domestic Industrial Domestic (Lawn & Garden) Domestic (Lawn		City State 710 Code						Est Accircacy: $\square < 3 \text{ m}  \square 3-5 \text{ m}  \square 5-15 \text{ m}  \square > 15 \text{ m}$			
SECTION BOX:  WELL'S STATIC WATER LEVE \$5.85 ft  WELL WAS USED AS:  WHO IF IP WHO IS WANT WAS GARDEN AS USED AS UNIT WAS CONTROL OF THE SUPPLY WAS IN IT WAS USED.  TYPE OF BLANK CASING USED:  Was a chemical/bacteriological sample submitted to Department? Yes \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \									J III, 1-3-J III,	J-10 1115 1 10 11	
WELL WAS USED AS:  Domestic (Lawn & Garden) Air Conditioning  Was a chemical/bacteriological sample submitted to Department? Yes   No    TYPE OF BLANK CASING USED:  Steel RMP (SR) Wrought Asbestos-Cement Concrete Tile  Blank casing diameter   in. Was casing pulled? Yes   No   If yes, how much   4.5    Casing height above or below land surface + (5.54   in.)  GROUT PLUG MATERIAL: Neat cement   Cement grout   Bentonite   Other    Grout Plug Intervals: From 40.51   ft. to   ft., From   ft. to   ft., From   to   ft.  What is the nearest source of possible contamination: Septic tank   Seepage pit   Fuel Storage   Other (specify below) Sewer lines   Pit privy   Fertilizer storage   Other (specify below) Wateright sewer lines   Sewage lagoon   Insecticide storage   Abandoned water well   Direction from well?    Lateral lines   Feedyard   Abandoned water well   Direction from well?    FROM TO PLUGGING MATERIALS   FROM TO PLUGGING MATERIALS    FROM TO PLUGGING MAT		W	ITH AN		4 DEPTH OF WELL 40.51 ft.						
Domestic Irrigation Feedlot Industrial Domestic Clawn & Garden) Dewatering Monitoring Injection Well Other  TYPE OF BLANK CASING USED:  Steel RMP (SR) Wrought Asbestos-Cement Concrete Tile Other (Specify below)  Blank casing diameter In Was casing pulled? Yes No If yes, how much Assing diameter In Was casing pulled? Yes No If yes, how much If y		SECTION BOX:			WELL'S STATIC WATER LEVEft						
Steel   ROM   Sepage pit   Fout Plug Materials   Sepage pit   Septic tank   Sepage pit   Sepage pit   Septic tank   Sepage pit   Sep				X	WELL WAS USED AS:						
Irrigation   Pecelot   Industrial   Air Conditioning   Injection Well   Injection Well   Industrial   Air Conditioning   Injection Well   Injection   Injection Well   Injection Well   Injection Well   Injection   Injectio		NW .	NI NI	. ]		Domestic	Dublic V	Vatan Cruss	С. П. г.	loiscotónia a	
Sw   SE   E   Feedlot   Air Conditioning   Injection Well   Other   Was a chemical/bacteriological sample submitted to Department? Yes   No   TYPE OF BLANK CASING USED:    Steel			1								
Was a chemical/bacteriological sample submitted to Department? Yes No TYPE OF BLANK CASING USED:    Steel	W			Е	H	Feedlot	Domesti	ic (Lawn &			
TYPE OF BLANK CASING USED:    Steel		sw	SE	3		Industrial	☐ Air Con	ditioning	الل ا	Other	
TYPE OF BLANK CASING USED:    Steel					W	as a chemical/bacte	riological san	nole submi	tted to Departmen	t? Yes $\square$ No $\square$	
Steel			S	······	ļ				*		
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Photograph 15 – MW-14 before plugging. J. Knightly, 1/14/14.



Photograph 16 – MW-14 post plugging. J. Knightly, 1/18/14.