والوزام يالت	# 19. Bi.	JGGING RE	CORD	Born Wi	v 0.32	FS = 820.	-1212 ID NO.	1.1 /-1-
1 LOCATIO		ER WELL:	Fractio		Sect		Township Numbe	r Range Number R 7 W
Distance a		n from nearest to Well was located				ated within c	ity?	
Beloit Se RR=, St. 100 Wes City, Stat	WELL OW elf-Service Address, Bo at 8 th St. e ZIP Code: KS 67420	x #:			Latitud Longit Elevati	Global Fositioning Systems (decimal degrees, min. of 4 digits Latitude: Longitude: Elevation: Datum: Data Collection Method:		
3 MARK WELL'S LOCATION WITH AN "X" IN SECTION BON: N NW NE NW NE SW SE			WELL WELL Dom Irriga Feed	'S STATIC '	14.60 WATER LE OAS: X 5 Publ 6 Oil 7 Don	5 Public Water Supply 6 Oil Field Water Supply 7 Domestic (Lawn & Garden) 14.60 ft. 9 Dewatering 10 Monitoring 11 Injection Well		
X			Was a chemical/bacteriological sample submitted to Department? Yes No _x					
1 Steel 2 PVC Blank cas Casing he GROUT I Grout Plus What is th 1 Septic to 2 Sewer I	3 RMP 4 ABS ing diameter ight above of the company	From2 _0 _ face of possible of Seepag 7 Pit priv	rought bestos-Ceme Was casing p face36 Neat cemer it. to _0.5 _ contamination e pit	ulled? Yes in. tt 2 Ce	x No	3 Bento tt. to3.5_	f yes, how much onite 4 Other _ S _ft., From3 _ 3.5 specify below) minated Site	oil to14.60 ft.
4 Lateral 5 Cess po	lines	9 Feedya 10 Livesto	rd	14 Abandon 15 Oil well	ned water w	ell Direction	on from well?any feet?	
FROM 0' 0.5' 3.5'	TO 0.5' 3.5' 14.60'		NG MATER	IALS	FROM	ТО	PLUGGING M.	ATERIALS
completed on (Contractor's Libusiness name	nno/day/year cense No of A ONS: Use ty . Send top t	r) 01/14/15 585 ssociated Environmental Envi	and the This Water onmental, Incommental Pleans Depart	nis record is Well Record asse press firment of Hea	true to the I was complete (signature) and price the and Environment of the true to the true true true true true true true tru	best of my keted on (mo/dre) nt clearly. Plant conment. Bur	s plugged under my mowledge and belief lay/year) 01/21/1/ bease fill in blanks, under eau of Water, Geology	Kansas Water Well in the section, 1000 SW