		RECORD	Form W			ision of Wate		BSW-17A						
	al Record			in Well Use		ources App. N		Well ID						
		VATER WEI	LL:	Fraction		tion Number								
	y: Pottawat			¼ ¼ SE ¼		7	T 10 S	R 8 ■E□W						
2 WELL OWNER: Last Name: First: 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:		Jackson, S	uite 110				•	· · · · · · · · · · · · · · · · · · ·						
Address:		Jackson, S	aite 110		Well is loca	ted in basin	east of Tuttle Cree	k Blvd and North of						
City:	Topeka		State: KS	ZIP: 66612	Goodfood F	<u>ય. in Manha</u>	ittan, KS.							
3 LOCAT		4 DEPTH	I OF COMI	PLETED WELL: .	66.3 n	5 Latitu	39.1908 عام	9(decimal degrees)						
WITH '				ncountered: 1)?		Longi	tude: 96.558	3.4(decimal degrees)						
1	ON BOX: N			ft., or 4)				4 □ NAD 83 □ NAD 27						
	1		WELL'S STATIC WATER LEVEL: ft.				Source for Latitude/Longitude:							
			below land surface, measured on (mo-day-yr)				GPS (unit make/model:Garmin 60c)							
NW	NE		above land surface, measured on (mo-day-yr) Pump test data: Well water was			(
		after hours pumping gpm				☐ Land Survey ☐ Topographic Map ☐ Online Mapper:								
W	E	unter	Well water was ft.			☐ Online Wapper.								
SW	SE	after	after hours pumpingg											
	X	Estimated Y	Estimated Yield:gpm				6 Elevation:ft. Ground Level TOC							
S Bore Hole			Hole Diameter:3.5 in. to66.3 ft.			Source: ☐ Land Survey ■ GPS ☐ Topographic Map ☐ Other								
1 mile														
1				C		10 🗖 00	1 El-14 W-4 C1 1-							
1. Domestic				r Supply: well ID			l Fleid water Supply: 16	ease						
_	☐ Household 6. ☐ Dewatering: how many wells? ☐ Lawn & Garden 7. ☐ Aquifer Recharge: well ID													
☐ Livest		8.	Monitoring:	well ID		12. Geothermal: how many bores?								
	. Irrigation 9. Environmental Remediation: well ID					30 Closed Loop ☐ Horizontal ☐ Vertical								
				☐ Soil Vapor I	Extraction									
4. Indust			Recovery	☐ Injection										
Was a chemical/bacteriological sample submitted to KDHE? Yes No If yes, date sample was submitted:														
		? 🗌 Yes 📕												
8 TYPE	OF CASING	S USED: 🗆 S	Steel PVC	Other	CASII	NG JOINTS:	☐ Glued ☐ Clamped	Welded ■ Threadedft.						
Casing dian	neter!	in. to	.0.5.5 ft., 1	Jiameter	in. to	ft., Diam	eterin. to	ī ft.						
	Casing height above land surface													
☐ Steel		inless Steel	☐ Fibergl			□ Oth	er (Snecify)							
Brass														
SCREEN	OR PERFOR	RATION OPE			` •	,								
	inuous Slot	Mill Slot		ze Wrapped 🔲 To	rch Cut 🔲 D	rilled Holes	Other (Specify)	• • • • • • • • • • • • • • • • • • • •						
Louv	ered Shutter	☐ Key Punc	hed Win	e Wrapped	w Cut _ D	lone (Open Ho	ole)							
SCREEN-	PERFORAT	ED INTERV	ALS: From .	66.3 ft. to .93.3.	ft., From .	7 ft. to	ft., From	ft. to ft.						
						GRAVEL PACK INTERVALS: From66.3 ft. to63.8 ft., From ft. to ft., From ft. to ft.								
Grout Inters	uals: Emm	9 GROUT MATERIAL: ■ Neat cement □ Cement grout ■ Bentonite □ Other												
Nonrest ser	Nearest source of possible contamination:													
I TICAL CSU SOL	irce of possib	le contaminati	, .22.3	ft., From22.3	ft. to2	Other ft., From .	ft. to							
Septic	-	le contaminati	ion: Lateral Lines	ft., From22.3		Other								
☐ Septic☐ Sewer	Tank Lines	le contaminati	ion: Lateral Lines Cess Pool	☐ Pit Privy ☐ Sewage La	goon 🔲	Livestock Per Fuel Storage	ns Insection	ft. side Storage oned Water Well						
☐ Septic☐ Sewer☐ Water	Tank Lines tight Sewer Li	le contaminati	ion: Lateral Lines Cess Pool Seepage Pit	☐ Pit Privy ☐ Sewage La _i ☐ Feedyard	goon 🔲	Livestock Per	ns Insection	ft.						
Septic Sewer Water	Tank Lines tight Sewer Li (Specify) .Dr	le contaminati	ion: Lateral Lines Cess Pool Seepage Pit acility	☐ Pit Privy☐ Sewage La	goon	Livestock Per Fuel Storage Fertilizer Stor	ns	ft. side Storage oned Water Well II/Gas Well						
☐ Septic ☐ Sewer ☐ Water ☐ Other Direction fr	Tank Lines tight Sewer Li (Specify) .Dr om well?	le contaminati	ion: Lateral Lines Cess Pool Seepage Pit acility	☐ Pit Privy ☐ Sewage La ☐ Feedyard Distance from we	goon	Livestock Per Fuel Storage Fertilizer Stor	ns	ft. side Storage oned Water Well II/Gas Well						
Septic Sewer Water Other Direction fr	Tank Lines tight Sewer Li (Specify) .Dr om well?	le contaminati	ion: Lateral Lines Cess Pool Seepage Pit acility	☐ Pit Privy ☐ Sewage La ☐ Feedyard Distance from we	goon	Livestock Per Fuel Storage Fertilizer Stor	ns	ft. side Storage oned Water Well II/Gas Well						
Septic Sewer Waterd Other Direction fr 10 FROM	Tank Lines tight Sewer Li (Specify) .Dr om well? TO 3	le contaminati	ion: Lateral Lines Cess Pool Seepage Pit acility	☐ Pit Privy ☐ Sewage La ☐ Feedyard Distance from we	goon	Livestock Per Fuel Storage Fertilizer Stor	ns	ft. side Storage oned Water Well II/Gas Well						
Septic Sewer Water Other Direction fr 10 FROM 0	Tank Lines tight Sewer Li (Specify) .Dr om well? TO 3 20	le contaminati	ion: Lateral Lines Cess Pool Seepage Pit acility LITHOLOGI	☐ Pit Privy ☐ Sewage Lap ☐ Feedyard Distance from we	goon	Livestock Per Fuel Storage Fertilizer Stor	ns	ft. side Storage oned Water Well II/Gas Well						
Septic Sewer Waterd Other Direction fr 10 FROM	Tank Lines tight Sewer Li (Specify) .Dr om well? TO 3 20 66	le contamination of the contam	ion: Lateral Lines Cess Pool Seepage Pit acility LITHOLOGI Stiff rain, poorly	☐ Pit Privy ☐ Sewage La ☐ Feedyard Distance from we C LOG sorted,becoming	goon	Livestock Per Fuel Storage Fertilizer Stor	ns	ft. side Storage oned Water Well II/Gas Well						
Septic Sewer Water Other Direction fr 10 FROM 0	Tank Lines tight Sewer Li (Specify) .Dr om well? TO 3 20 66	le contaminati	ion: Lateral Lines Cess Pool Seepage Pit acility LITHOLOGI Stiff rain, poorly	☐ Pit Privy ☐ Sewage La ☐ Feedyard Distance from we C LOG sorted,becoming	goon	Livestock Per Fuel Storage Fertilizer Stor	ns	ft. side Storage oned Water Well II/Gas Well						
Septic Sewer Water Other Direction fr 10 FROM 0	Tank Lines tight Sewer Li (Specify) .Dr om well? TO 3 20 66	le contamination of the contam	ion: Lateral Lines Cess Pool Seepage Pit acility LITHOLOGI Stiff rain, poorly	☐ Pit Privy ☐ Sewage La ☐ Feedyard Distance from we C LOG sorted,becoming	goon	Livestock Per Fuel Storage Fertilizer Stor	ns	ft. side Storage oned Water Well II/Gas Well						
Septic Sewer Water Other Direction fr 10 FROM 0	Tank Lines tight Sewer Li (Specify) .Dr om well? TO 3 20 66	le contamination of the contam	ion: Lateral Lines Cess Pool Seepage Pit acility LITHOLOGI Stiff rain, poorly	☐ Pit Privy ☐ Sewage La ☐ Feedyard Distance from we C LOG sorted,becoming	goon	Livestock Per Fuel Storage Fertilizer Storage TO	ns	ft. side Storage oned Water Well II/Gas Well						
Septic Sewer Water Other Direction fr 10 FROM 0	Tank Lines tight Sewer Li (Specify) .Dr om well? TO 3 20 66	le contamination of the contam	ion: Lateral Lines Cess Pool Seepage Pit acility LITHOLOGI Stiff rain, poorly	☐ Pit Privy ☐ Sewage La ☐ Feedyard Distance from we C LOG sorted,becoming	goon	Livestock Per Fuel Storage Fertilizer Storage TO	ns	ft. side Storage oned Water Well II/Gas Well						
☐ Septic ☐ Sewer ☐ Water ☐ Other Direction fr 10 FROM 0 3 20	Tank Lines tight Sewer Li (Specify) .Dr om well? TO 3 20 66	le contamination in the second	ion: Lateral Lines Cess Pool Seepage Pit acility LITHOLOGI Stiff rain, poorly as depth inc	☐ Pit Privy ☐ Sewage La ☐ Feedyard Distance from we C LOG sorted,becoming creases.	goon	Livestock Per Fuel Storage Fertilizer Storage TO	ns	ide Storage oned Water Well II/Gas Well PLUGGING INTERVALS						
Septic Sewer Water Other Direction fr 10 FROM 0 3 20	Tank Lines tight Sewer Li (Specify) .Dr om well? TO 3 20 66	le contamination in the second	ion: Lateral Lines Cess Pool Seepage Pit acility LITHOLOGI Stiff rain, poorly as depth inc	☐ Pit Privy ☐ Sewage La ☐ Feedyard Distance from we C LOG sorted, becoming creases. CERTIFICATION	goon	Livestock Per Fuel Storage Fertilizer Storage TO inderella/Stick	Insection Abando rage Oil We	ide Storage oned Water Well ll/Gas Well PLUGGING INTERVALS						
Septic Sewer Water Other Direction fr 10 FROM 0 3 20	Tank Lines tight Sewer Li (Specify) .Dr om well? TO 3 20 66	nes	ion: Lateral Lines Cess Pool Seepage Pit acility LITHOLOGI Stiff rain, poorly as depth inc	☐ Pit Privy ☐ Sewage La ☐ Feedyard Distance from we C LOG Sorted, becoming creases. CERTIFICATION -day-year) .1.0/25/2 0 This Wa	goon	TO inderella/Stick r well was this record is ord was compared.	Insection Abando Rage Oil We Insection Rage Oil We Rage Oil	ide Storage oned Water Well ll/Gas Well PLUGGING INTERVALS Instructed, or plugged y knowledge and belief.						
Septic Sewer Water Other Direction fr 10 FROM 0 3 20 11 CONT under my j Kansas Wa under the b	Tank Lines tight Sewer Li (Specify) .Dr om well? TO 3 20 66 RACTOR'S rurisdiction a atter Well Coopusiness name	nes	ion: Lateral Lines Cess Pool Seepage Pit acility LITHOLOGI Stiff rain, poorly as depth inc OWNER'S oleted on (mo- ense No7.1 Ground Sur	Pit Privy Sewage Lap Feedyard Distance from we C LOG Sorted, becoming creases. CERTIFICATION -day-year) .1.0/25/2 0 This Wa face, Inc.	goon	Livestock Per Fuel Storage Fertilizer Storage TO inderella/Stick r well was this record is ord was com	Insection Abandon Aban	ide Storage oned Water Well ll/Gas Well PLUGGING INTERVALS Instructed, or plugged y knowledge and belief. ear) .1.1/16/20.17						
Septic Sewer Water Other Direction fr 10 FROM 0 3 20 11 CONT under my j Kansas Wa under the b Mail	Tank Lines tight Sewer Li (Specify) .Dr om well? TO 3 20 66 RACTOR'S urrisdiction a ater Well Co- cousiness nam white copy al-	nes	ion: Lateral Lines Cess Pool Seepage Pit acility LITHOLOGI Stiff rain, poorly as depth inc OWNER'S leted on (mo- ense No7.1 Ground Sur \$5.00 for each	Pit Privy Sewage Lag Feedyard Distance from we C LOG Sorted, becoming creases. CERTIFICATION -day-year) .10/25/2 0 This Wa face, Inc	goon	Livestock Per Fuel Storage Fertilizer Storage TO TO inderella/Stick r well was this record is ord was com of Health and F	Insection Abando rage Oil We	ide Storage oned Water Well ll/Gas Well PLUGGING INTERVALS enstructed, or plugged y knowledge and belief. ear) .1.1/16/20.17						
Septic Sewer Water Other Direction fr 10 FROM 0 3 20 11 CONT under my j Kansas Wa under the b Mail	Tank Lines tight Sewer Li (Specify) .Dr om well? TO 3 20 66 RACTOR'S turisdiction a ater Well Coo cousiness nam 1 white copy ale 0 SW Jackson S	nes	ion: Lateral Lines Cess Pool Seepage Pit acility LITHOLOGI Stiff rain, poorly as depth inc OWNER'S leted on (mo- ense No7.1 Ground Sur \$5.00 for each opeka, Kansas 66	Pit Privy Sewage Lag Feedyard Distance from we C LOG Sorted, becoming creases. CERTIFICATION day-year) .10/25/2 This Wa face, Inc	goon	TO TO inderella/Stick r well was this record is ord was corr of Health and Ferrand retain on	Insection Abandon Aban	ide Storage oned Water Well ll/Gas Well PLUGGING INTERVALS enstructed, or plugged y knowledge and belief. ear) .1.1/16/20.17						