WATER WELL RECORD Form WWC.5 Develop De										
WATER WELL PROCORD Floring SWILL Procision Section Number Township No. Range Number Country Ford Street/Rural Address of Well Location; if turdsnown, distance & direct of the process of				NE - NE - A	JE-SW))				
Section Nor WATER WELL: Freedom Sut Mary North Sut Sut Mary North Sut	WA TER WITH PECCEP									
County: Ford Street/Rum Address of Well Location; if unknown, distance & duretion from nearest town or intersection. If at owner's address, check here										
StreetRand Address of Well Location; if unknown, distance & direction from nearest town or interscent. If an owner's address, check here	Coun	ity: Fo	rd	SW 1/4 NE 1/4NI		1/4		T 28 s	RZI DE OW	
Longitude: 1993, 39,51.1 (in decimal degrees)	Stree	t/Rural nearest	Address of Well Locatown or intersection:	ation; if unknown, distance If at owner's address, che	Glob	Global Positioning System (GPS) information:				
WATER WELL OWNER: Joe Stout RR#, Street Address, Box #: City, Start, ZIP Code Ford, KS 67842 Delection Method: Grig unit (Make/Mode): Garrini GPSmap60 Joe Digital Map/Photo, Topograph60 Joe Digit							Longitude: 099.39.511 (in decimal degrees)			
RRH, Street Address, Box # City, State, ZIP Code	A WIATED WILL OWNER						Datum: WGS 84, NAD 83, NAD 27			
St. Accuracy				e Stout		Coll	Collection Method:			
3 LOCATE WELL WITH AN X2 IN SECTION BOX: NO SE	City, State, ZIP Code : Ford, KS 67842						☐ Digital Map/Photo, ☐ Topographic Map, ☐ Land Survey			
Depth(s) Groundwater Encountered (1).55. ft. (2). ft. (3).	3 LOCATE WELL									
No No No No No No No No	1	TON BO	OX: Depth(s) (Proundwater Encountered	(1) 55	fi	(2)	ft.	(3) ft.	
NW NE EST. YIELD. 50. gpm. Well water was.		WELL'S STATIC WATER LEVEL55								
WELL WATER TO BE USED AS: Public water supply Goothermal Injection well Domestic Peedlot Oil field water supply Dewatering Other (Specify below) Irrigation Industrial Domestic-lawn & garden Monitoring well Was a chemical/bacteriological surple submitted to Department? Yes No No Note well dismfected? Yes No If yes, mo/day/yr sample was submitted Threaded Threa		W -NW NE- EST. YIELD. 50gpm. Well water wasft. after								
Sweet Seed Domestic Feedlot Oil field water supply Dewatering Other (Specify below) Was a chemical/bacteriological sample submitted to Department? Yes No No Stripes, mo/day/yr sample was submitted to Department? Yes No No Stripes, mo/day/yr sample was submitted to Department? Yes No No Stripes	1 1 1									
Was a chemical/bacteriological sample submitted to Department? Yes		Domestic Feedlot Oil field water supply Dewatering Other (Specify below)								
STYPE OF CASING USED: Steel PVC Other										
STYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Clamped Welded Threaded Casing diameter 5 in to 50 ft, Diameter in to ft, Diameter in to ft. Casing height above land surface. 18 in, Weight lbs./ft, Wall thickness or gauge No. 209#. TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Staniles Steel PVC Other (Specify) Steel PVC Other (Specify) Steel PVC Other (Specify) Steel PVC Other (Specify) PVC	S If yes, mo/day/yr sample was submitted									
CASING JOINTS:			water wer	_						
Casing diameter 5. in. to 60. ft. Diameter in. to 6. Casing height above land surface. 18. in., Weight	CASING JOINTS: Glued Clamped Welded Chreaded									
TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Stailes Steel None used (open hole)	Casing diameter .5. in to .60 ft. Diameter in to ft Diameter in to ft									
Steel Stainless Steel PVC Other (Specify)	Casing neight above land surface									
Continuous slot Mill slot Gauze wrapped Saw cut Other (specify)	Steel Stainless Steel PVC Dother (Specific)									
□ Continuous slot □ Mill slot □ Gauze wrapped □ Torch cut □ Other (specify) □ Mill slot □ Mill slot □ Wire wrapped □ Saw cut □ Other (specify) □ Mill slot □ Mill slot □ Wire wrapped □ Saw cut □ Other (specify) □ Mill slot □ Mill slot □ Mill slot □ Wire wrapped □ Saw cut □ Other (specify) □ Mill slot □ Mi	SCREEN OR PERFORATION OPENINGS ARE:									
SCREEN-PERFORATED INTERVALS: From .60. ft. to .100. ft., From .ft. to .ft. From ft. to .100. ft., From .ft. to .ft. GRAVEL PACK INTERVALS: From .20. ft. to .100. ft., From .ft. to .ft. From ft. to .100. ft., From .ft. to .ft. GRAVEL PACK INTERVALS: From .20. ft. to .100. ft., From .ft. to .ft. GRAVEL PACK INTERVALS: From .20. ft. to .100. ft., From .ft. to .ft. GRAVEL PACK INTERVALS: From .20. ft. to .100. ft., From .ft. to .ft. GRAVEL PACK INTERVALS: From .20. ft. to .100. ft., From .ft. to .ft. GRAVEL PACK INTERVALS: From .20. ft. to .100. ft., From .ft. to .ft. GRAVEL PACK INTERVALS: From .20. ft. to .100. ft., From .ft. to .ft. GRAVEL PACK INTERVALS: From .20. ft. to .100. ft., From .ft. to .ft. GRAVEL PACK INTERVALS: From .20. ft. to .100. ft., From .ft. to .ft. GRAVEL PACK INTERVALS: From .20. ft. to .100. ft., From .ft. to .ft. GRAVEL PACK INTERVALS: From .20. ft. to .100. ft., From .ft. to .ft. GRAVEL PACK INTERVALS: From .20. ft. to .100. ft., From .ft. to .ft. GRAVEL PACK INTERVALS: From .20. ft. to .100. ft., From .ft. to .ft. GRAVEL PACK INTERVALS: From .20. ft. to .100. ft., From .ft. to .ft. GRAVEL PACK INTERVALS: From .40. ft. to .100. ft., From .ft. to .ft. From .ft. to .ft., From .ft. t	Continuous slot Mill slot Gauze wrapped Torch cut Drilled holes None (open hole)									
From fi. to fi. fr. from fi. to fi	SCREEN-PERFORATED INTERVALS: From 60 ft to 100 ft From ft to 4									
From. ft. to ft. From ft. To f	İ	From ft to ft From ft to ft								
GROUT MATERIAL: Neat cement Cement grout From 4. In to 20 ft., From ft. to	UKAVEL PACK INTERVALS: From								to ft.	
Grout Intervals: From .4	6 CROI	IT MA	TERIAL: Neat	cement Cement grou	π. το		ft., From	ft. 1	to ft.	
What is the nearest source of possible contamination: □ Seyptic tank □ Lateral lines □ Pit privy □ Livestock pens □ Abandoned water well □ Oil well/gas well □ Irrigation well □ West □ Direction from well	Grout Intervals: From .4									
Sewer lines Cesspool Sewage lagoon Fuel storage Abandoned water well Irrigation well Direction from well West Distance from well 3500 feet Distance from well Distance from we			est source of possible	contamination:	<u> </u>					
Distance from well3500 feet FROM TO LITHOLOGIC LOG FROM TO LITHOL LOG (cont.) or PLUGGING INTERVALS 25 brown clay 25 100 sand and heavy gravel RECEIVED RECEIVED AN 2 0 2010 RECEIVED JAN 1 2 2010 BUREAU OF WATER BUREAU OF WATER BUREAU OF WATER BUREAU OF WATER TO CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo/day/year) .11/4/2009	☐ Sewer lines ☐ Cesspool ☐ Sewage lagoon ☐ Fuel stora					ge	e Abandoned water well			
TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS 100 Sand and heavy gravel PECEIVED									uon wen	
RECEIVED RECEIVED RECEIVED JAN 2 0 2010 JAN 1 2 2010 TONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo/day/year) .11/4/2009	FROM	TO	LITHO	LOGIC LOG					GGING INTERVALS	
RECEIVED AN 2 0 2010 JAN 1 2 2010 JAN 1 2 2010 BUREAU OF WATER This water well was Constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo/day/year) .1.1/4/2009				avel		5	ECEN/E	7		
BUREAU OF WATER This water well was \(\text{\text{C}} \) constructed, \(\text{							DECENTED DECENTED			
BUREAU OF WATER TOONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, or plugged under my jurisdiction and was completed on (mo/day/year) .1.1/4/2009	-			RECEIV			JAN 20 20	10		
BUREAU OF WATER BUREAU OF WATER BUREAU OF WATER BUREAU OF WATER 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, or plugged under my jurisdiction and was completed on (mo/day/year) .1.1/4/2009				JUN 3 6 70	10		-ALL 0 - 14	JATED JA	AN 1 2 2010	
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, or plugged under my jurisdiction and was completed on (mo/day/year) .11/4/2009 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No101				BIIBEN: AE	VATED	BUHI	EAU OF W		ALLOS MATER	
under my jurisdiction and was completed on (mo/day/year) .1.1/4/2009				BUILAU WE	OF BENEFA			םחתב	AU UF WAIER	
under my jurisdiction and was completed on (mo/day/year) .1.1/4/2009										
Kansas Water Well Contractor's License No. 101. This Water Well Record was completed on (mo/day/year) 11/5/2009 under the business name of Bartel Well Drilling, Inc. by (signature) Separate Se	7 CONTI	RACTO	DR'S OR LANDOW	NER'S CERTIFICATIO	N: This was	er well v	vas 🛛 construc	the best of	icted, or plugged	
under the business name ofBartel Well Drilling, Inc. INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks and check the correct answers. Send three copies (white, blue, pink) to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one copy to WATER WELL OWNER and retain one for your records. Include fee of \$5.00 for each constructed well. Visit us at http://www.kdheks.gov/waterwell/index.html.	Kansas W	ater W	ell Contractor's Licen	se No101 This V	Water Well F	Record w	as completed o	n (mo/day/year)	11/5/2009	
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http://www.kdheks.gov/waterwell/index.html	(white, blue Telephone 7	:, pink) to 785-296-5	o Kansas Department of H 5522. Send one copy to	lealth and Environment, Bureau	of Water, Geol	ogy Section	n 1000 SW Jack	son St. Suite 420 T	oneka Kansas 66612-1367	
	http://www.l	kdheks.go	ov/waterwell/index.html.							