WATER WELL RECORD Form WWC-5 Division of Water Resources: App. No.		
	ATION OF I	WATER WELL: Fraction Section Number Township Number Range Number Range Number Township Number Range Number Ra
Distance	and direction	n from nearest town or city street address of well if Global Positioning System (decimal degrees, min. of 4 digits
Hocated w	ithin city? 4	29 Main St. Ottawa, KS 66067 Latitude: NA
located	1	04 E Logan St, Ottawa, KS 66067 Longitude: NA
2 WAT	FR WELL	OWNER: KDHE (Baxter Oil) Elevation: TOC: 890.82; RIM: 891.15
		Box # : 1000 SW Jackson Datum: NAVD 88
		ode : Topeka, KS, 66612 Data Collection Method: legal survey
2 1000	ATTE MEL	Oue . Topeka, KS, 00012 Data Collection Method. legal survey
3 LOCA	ALE WELL	L'S 4 DEPTH OF COMPLETED WELL 16 MW5
		MW5
WITH	I AN "X" I	N Depth(s) Groundwater Encountered 1 ft. 2 ft. 3 ft. WELL'S STATIC WATER LEVEL 5.98 ft. below land surface measured on mo/day/yr 1/27/10
SECT	TON BOX:	WELL'S STATIC WATER LEVEL 5.98 ft. below land surface measured on mo/day/yr 1/27/10
	N	Pump test data: Well water was ft. after hours pumping gpm
V :	- 1 : -	Est. Yield gpm: Well water was ft. after hours pumping gpm
		List. I told gipti. Well water was
	V— NE —	
w L		1 Domestic 3 Feed lot 6 Oil field water supply 9 Dewatering 12 Other (Specify below)
	i	E 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) (10) Monitoring well
sv	v	4
		Was a chemical/bacteriological sample submitted to Department? Yes No X; If yes, mo/day/yrs
	s	
I		
		NG USED: 5 Wrought Iron 8 Concrete tile CASING JOINTS: Glued · Clamped
1 Ste	eel	3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded
2 PVC 4 ABS 7 Fiberglass Threaded X Blank casing diameter 2 in. to 3 ft., Dia in. to ft., Dia in. to ft. Casing height below land surface 0.33 ft., Weight lbs./ft. Wall thickness or gauge No.		
Blank cas	ing diamete	r 2 in to 3 ft Dia in to ft Dia in to ft
Control bright below by London 10 22 A Weight 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
Casing neight below land surface 0.55 it., weight los./it. wan thickness of gauge No.		
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass (7) PVC 9 ABS 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 8 RM (SR) 10 Asbestos-Cement 12 None used (open hole)		
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2 Brass 4 Galvanized steel 6 Concrete tile 8 RM (SR) 10 Asbestos-Cement 12 None used (open hole)		
SCREEN OR PERFORATION OPENINGS ARE:		
1 Continuous slot (3) Mill slot 5 Gauze wrapped 7 Torch cut 9 Drilled holes 11 None (open hole) 2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw Cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 3 ft. to 16 ft. From ft. to ft.		
2 LO	ouvered snu	are 4 Rey punched 6 wire wrapped 8 Saw Cut 10 Other (specify)
SCREEN	-PERFORA	TED INTERVALS: From 3 ft. to 16 ft. From ft. to ft.
1		From ft. to ft. From ft. to ft.
GR	RAVEL PA	CK INTERVALS: From 2 ft. to 16 ft. From ft. to ft.
		From ft. to ft. From ft. to ft.
CDOI	TT MATE	DIAL. 1 Next compart 2 Compart arout (2 Partonite (A)Other Comparts A 164
6 GRU	UIWIAIE	RIAL: 1 Neat cement 2 Cement grout 5 bentonite 4 Other Concrete: 0-11t
6 GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Concrete: 0-1ft Grout Intervals From 1 ft. to 2 ft. From ft. to ft. From ft. to ft. What is the nearest source of possible contamination:		
What is the nearest source of possible contamination:		
1 Sep	tic tank	4 Lateral lines 7 Pit privy 10 Livestock pens 13 Insecticide Storage 16 Other (specify
2 Sev	ver lines	5 Cess pool 8 Sewage lagoon (11) Fuel storage 14 Abandoned water well below)
3 Wa	tertight sew	er lines 6 Seepage pit 9 Feedyard 12 Fertilizer storage 15 Oil well/ gas well
	from well?	TT
FROM	TO	LITHOLOGIC LOG FROM TO PLUGGING INTERVALS
0	1	Grass, topsoil; Brown silt with gravel, some sand and
		clay
1	1.5	Yellow brown fine sand, well sorted
1.5	4	Red brick rubble then brown silty clay, some very fine
		sand, trace fine gravel, mottled shades of brown
4	16	Gray brown silty clay with very fine sand, mod.
		plasticity
16		Gray limestone
		Fluck-mount mainer from POW
		Flushmount waiver from BOW
7 CONT	RACTOR'	S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged
under my j	urisdiction a	S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged and was completed on (mo/day/year) 1/26/10 and this record is true to the best of my knowledge and belief
under my j	urisdiction a	S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged
under my j Kansas Wa	urisdiction a	S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged and was completed on (mo/day/year) 1/26/10 and this record is true to the best of my knowledge and belief
under my j Kansas Wa under the b	urisdiction a ater Well Con ousiness nam	S OR LANDOWNER'S CERTIFICATION: This water well was 1) constructed, (2) reconstructed, or (3) plugged and was completed on (mo/day/year) 1/26/10 and this record is true to the best of my knowledge and belief attractor's License No. 757 This Water Well Record was completed on (mo/day/year) 3/3/10 by (signature)
under my j Kansas Wa under the b INSTRUCT Geology Sec	urisdiction a ater Well Con business nam FIONS: Please ction, 1000 SW	S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged and was completed on (mo/day/year) 1/26/10 and this record is true to the best of my knowledge and belief attractor's License No. 757 . This Water Well Record was completed on (mo/day/year) 3/3/10