LOCATION OF WATER WELL: Fraction County: Dickenson		Section Number	Township Number T S	Range Number
stance and direction from nearest town or city stree			1 / 7 5	R Y /
in City Wood B:	n P			
WATER WELL OWNER: James Fe	118			
D# St Address Boy # : KK			Board of Agriculture.	Division of Water Resource
ity, State, ZIP Code : Woodbing	KO. 67490		Application Number:	
LOCATE WELL'S LOCATION WITH A DEPTH OF	E COMPLETED WELL	# ELEVATIV	ONI.	
LOCATE WELL'S LOCATION WITH 4 DEPTH OF AN "X" IN SECTION BOX:	undwater Engeratered 1	2 IL ELEVAIR	ON:	
Depth(s) Grot	undwater Encountered 1			1.31. Do"
	TIC WATER LEVEL			
	ump test data: Well water was			
Est. Yield .	C. O. gpm Well water was	ft. afte	r hours p	umping gp
	ameterin. to			
			_	Injection well
SW SE 1 Domes		water supply 9	•	Other (Specify below)
2 Irrigatio			Monitoring well	
	cal/bacteriological sample submitted to		£ -	• /
\$ mitted  TYPE OF BLANK CASING USED:	5.11/		Well Disinfected? Yes	
	•	ncrete tile		d .X Clamped
1 Steel 3 RMP (SR)		er (specify below)		led
2 PVC 4 ABS	7 Fiberglass			aded
lank casing diameter	in., weight C/Q ΩΩΩ	6	.ft., Dia	in. to
asing height above land surface				•
YPE OF SCREEN OR PERFORATION MATERIAL:	-	PVC	10 Asbestos-cem	
1 Steel 3 Stainless steel		RMP (SR)		)
2 Brass 4 Galvanized steel		ABS	12 None used (or	•
CREEN OR PERFORATION OPENINGS ARE:	5 Gauzed wrapped		8 Saw cut	11 None (open hole)
1 Continuous slot 3 Mill slot	6 Wire wrapped		9 Drilled holes	
2 Louvered shutter 4 Key punched	55 7 Torch cut 20	. 10	Other (specify)	
GRAVEL PACK INTERVALS: From From	2.4ft. to?b.	ft., From . ft., From	ft.	
GROUT MATERIAL: 1 Neat coment	•		her	
rout Intervals: FromOft. to	•	. to	. ft., From	ft. to
That is the nearest source of possible contamination:		10 Livestoc	k pens 14 A	bandoned water well
1 Septic tank 4 Lateral lines	7 Pit privy	11 Fuel sto	rage 15 (	Dil well/Gas well
2 Sewer lines 5 Cess pool	8 Sewage lagoon	12 Fertilize	r storage 16 C	Other (specify below)
- 144 · 11 · 11 · 11 · 12 · 13 · 14 · 14 · 14 · 14 · 14 · 14 · 14	0 5	13 Insectici	de storage	
3 Watertight sewer lines 6 Seepage pit	9 Feedyard			
irection from well?		How many	feet? 30	
irection from well? FROM TO LITHOLOG	IC LOG FROM	How many TO	r storage 16 0 de storage feet? 30 PLUGGING	NTERVALS
irection from well? FROM TO LITHOLOG	IC LOG FROM	How many	feet? 30 PLUGGING	NTERVALS
rection from well? FROM TO LITHOLOG  O 39 Yellow C/a	IC LOG FROM	How many	feet? 30 PLUGGING	NTERVALS
rection from well? ROM TO LITHOLOG  O 39 Yellow C/a	IC LOG FROM	How many	feet? 30 PLUGGING	NTERVALS
FROM TO LITHOLOGY O 29 Yellow Cla	IC LOG FROM	10	feet? 30 PLUGGING	NTERVALS
FROM TO LITHOLOG PROM TO Yellow Cla D9 43 hime Ston 43 62 Gray Bock	IC LOG FROM	10	feet? 30 PLUGGING	NTERVALS
rection from well?  FROM TO LITHOLOG  D9 43 hime Stor  V3 62 Gray Bock  O2 63 Water	ic LOG FROM  y  e  amixed Shall	10	feet? 30 PLUGGING	NTERVALS
rection from well? FROM TO LITHOLOG  O 29 Yellow Cla  19 43 hime Stor  12 Gray Bock  102 63 Water	ic LOG FROM  y  e  amixed Shall	10	feet? 30 PLUGGING	NTERVALS
rection from well? FROM TO LITHOLOG  O 29 Yellow Cla  19 43 hime Stor  13 62 Gray Bock  02 63 Water	ic LOG FROM  y  e  amixed Shall	10	feet? 30 PLUGGING	NTERVALS
FROM TO LITHOLOGY PROM TO LITHOLOGY D9 43 hime Stone 143 62 Gray Bock 102 63 Water	ic LOG FROM  y  e  amixed Shall	10	feet? 30 PLUGGING	NTERVALS
FROM TO LITHOLOGY O 29 Yellow Cla D9 43 hime Stor 43 62 Gray Bock 02 63 Water	ic LOG FROM  y  e  amixed Shall	10	feet? 30 PLUGGING	NTERVALS
FROM TO LITHOLOGY O 29 Yellow Cla D9 43 hime Stor 43 62 Gray Bock 02 63 Water	ic LOG FROM  y  e  amixed Shall	10	feet? 30 PLUGGING	NTERVALS
Prection from well?  FROM TO LITHOLOGY  DAYS HIME Store  102 63 Water	ic LOG FROM  y  e  amixed Shall	10	feet? 30 PLUGGING	NTERVALS
FROM TO LITHOLOGY O 29 YE/low C/a 29 43 hime Stor 43 62 Gray Bock 62 63 Water 03 70 Gray Boc.	ic log FROM  y  a mixed Shal	10	PLUGGING	
contractor's or Langowner's CERTIFIGN.	ALION: This water well was (1) cons	tructed (2) recons	tructed, or (3) plugged unit	der my jurisdiction and w
contractor's or Landowner's Certification from well?  LITHOLOG D Jellow Cla  LITHOLOG Cla  LITHOLOG  LITHOLOG  LITHOLOG  LITHOLOG  LITHOLOG  LITHOLOG  LITHOLOG  LITHOLOG  LITHOLOG  LANDOWNER'S CERTIFICATION  TO Cray Rock  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION  TO CONTRACTOR'S OR LANDOWNER'S CE	TO LOG FROM  A MIXED Shall  ATION: This water well was (1) cons	tructed (2) reconstand this record	tructed, or (3) plugged units true to the best of mykn	der my jurisdiction and w
rection from well?  FROM TO LITHOLOG  O 29 Yellow Cla  19 43 hime Stor  13 62 Gray Bock  102 63 Water  103 70 Gray Boc.	ATION: This water well was (1) cons	tructed (2) reconstand this record	tructed, or (3) plugged units true to the best of my kr	der my jurisdiction and w

INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Bureau of Water Protection, Topeka, Kansas 66620-7320. Telephone: 913-296-5514. Send one to WATER WELL OWNER and retain one for your records.