OCATION OF WA			R WELL RECORD F	OIIII AAAAC-E	KSA 8	2a-1212			
		Fraction	SE 14 SE	Sec	tion Number	er Townsh	nip Number	Range Nu	umber
tance and direction	n from nearest to	own or city street a	ddress of well if located of Woodbi-	within city?	- 				
WATER WELL ON		ed Tro		-					
#, St. Address, Bo			, Kansas			Board	f of Agriculture, [Division of Wate	r Resource
y, State, ZIP Code			, ran sas				cation Number:		
	LOCATION WITH		OMPLETED WELL water Encountered 1						
		WELL'S STATIC	WATER LEVEL	70 ft t	elow land s	surface measure	ed on mo/dav/vr	JUN 20	6 85
i	i i		test data: Well water						
NW	NE		6. gpm: Well water					-	
	1 1 1		eter 8 in. to						
W	† †	WELL WATER T	O BE USED AS: 5	Public water	er supply	8 Air condition	oning 11	Injection well	
		1) Domestic	3 Feedlot 6	Oil field wa	ter supply	9 Dewaterin	g 12	Other (Specify t	oelow)
SW	SE	2 Irrigation	4 Industrial 7	Lawn and	garden only	10 Observation	on well		
i		Was a chemical/l	bacteriological sample su	bmitted to D	epartment?	YesNo	o.X; <u>If</u> yes,	mo/day/yr samj	ple was su
	<u>s</u>	mitted			V	Vater Well Disir	fected? (Yes)	No_	
TYPE OF BLANK			5 Wrought iron	8 Concr	ete tile	CASING	3 JOINTS: Glued		
1 Steel	3 RMP (S	SR)	6 Asbestos-Cement	9 Other	(specify be	iow)		∍d	
2 PVC	4 ABS	70	7 Fiberglass					ided	
nk casing diamete			ft., Dia						
sing height above			.in., weight						<i>5.9</i>
PE OF SCREEN (O PV) Asbestos-ceme		
1 Steel	3 Stainles		5 Fiberglass		MP (SR)		Other (specify)		
2 Brass		ized steel	6 Concrete tile	9 AB	_	_	None used (op		
REEN OR PERFO				wrapped		_		11 None (ope	n hole)
1 Continuous si		Mill slot		rapped		9 Drilled h		•	
2 Louvered shu REEN-PERFORAT		Key punched	7 Torch o		, , ,		pecify)		
HECH-FERFORA I	ED INTERVALS		ft. to						
GRAVEL PA	ACK INTERVALS		ft. to						
		From	ft. to		ft., F		ft. to		ft
GROUT MATERIA	L: O Neat	cement	2 Cement grout	3 Bento	onite				
out Intervals: Fro	ججبر mc	ft. to	ft., From	ft.	to	ft., Fro	m .	ft. to	ft
nat is the nearest s	ource of possible	e contamination:			10 Live	estock pens	14 A	pandoned water	well
Septic tank	4 L atc	eral lines	7 Pit privy		11 Fue	el storage	15 O	il well/Gas well	
O ocpue tank	4 Late					er storage			
2 Sewer lines	5 Ces	ss pool	8 Sewage lagoo	n		rtilizer storage	16 O	ther (specify be	low)
2 Sewer lines	5 Ces wer lines 6 See	page pit	8 Sewage lagoo 9 Feedyard	on	12 Fer	-		ther (specify be	low)
2 Sewer lines 3 Watertight sevection from well?	5 Ces	ppage pit	9 Feedyard		12 Fer 13 Ins How m	rtilizer storage	70	· · · · · · · · · · · · · · · · · · ·	low)
2 Sewer lines 3 Watertight serection from well?	5 Ces wer lines 6 See West	page pit	9 Feedyard	FROM	12 Fer 13 Ins How m	rtilizer storage ecticide storage nany feet?		· · · · · · · · · · · · · · · · · · ·	low)
2 Sewer lines 3 Watertight sevention from well? ROM TO	5 Ces wer lines 6 See West	LITHOLOGIC	9 Feedyard	FROM	12 Fer 13 Ins How m TO 78.5	rtilizer storage ecticide storage nany feet?	<i>70</i> LITHOLOG	IC LOG	as vile 1
2 Sewer lines 3 Watertight serection from well? ROM TO 0 4	5 Ces wer lines 6 See West Shale I Fractu	LITHOLOGIC	9 Feedyard LOG Shale Lite	FROM 78 78, 5	12 Fer 13 Ins How n TO 78.5	rtilizer storage ecticide storage nany feet? Lims Shale	70 LITHOLOG	· · · · · · · · · · · · · · · · · · ·	as vile 1
2 Sewer lines 3 Watertight set ection from well? ROM TO 0 4 4 8 8 //	5 Ces wer lines 6 See West Shale Fractu	LITHOLOGIC I'te red Lime with Flix	9 Feedyard LOG Shale, Lite	FROM 78 78, 5 83	12 Fer 13 Ins How m TO 76. 5 83 90	rtilizer storage ecticide storage nany feet? Lims Shale	70 LITHOLOG Bray Brwish	IC LOG	resvile
2 Sewer lines 3 Watertight sevection from well? ROM TO 9 4 8 8 11 11 20	5 Ces wer lines 6 See West Shale Fractu Lime Shale	LITHOLOGIC I'te red Lime with Flix Yel	9 Feedyard LOG Shale Lite Grant	FROM 78 78,5 83 90	12 Fer 13 Ins How n TO 28.5 83 90 91	tilizer storage ecticide storage nany feet? Lime Shale Shale	170 LITHOLOG Bray Braish Break	ic Log	e sile
2 Sewer lines 3 Watertight sevection from well? ROM TO 9 4 8 8 11 11 20 20 22	5 Ces wer lines 6 See West Shale 1 Fractu Lime Shale Lime	LITHOLOGIC Ite red Lime with Flin Yel BROWN	9 Feedyard LOG Shale, Lite	FROM 78 78,5 83 90	12 Fer 13 Ins How m TO 76. 5 83 90	tilizer storage ecticide storage nany feet? Lime Shale Shale	170 LITHOLOG Bray Braish Break	IC LOG	resvile
2 Sewer lines 3 Watertight servection from well? ROM TO 0 4 4 8 8 // // 20 20 22 23 25	Shale I Fractu Lime Shale Lime Lime Shale	LITHOLOGIC I te Lime with Flin Yel BROWN Yel	9 Feedyard LOG EShale Lite Grant STOVAL	FROM 78 78,5 83 90	12 Fer 13 Ins How n TO 28.5 83 90 91	tilizer storage ecticide storage nany feet? Lime Shale Shale	170 LITHOLOG Bray Braish Break	ic Log	e sile
2 Sewer lines 3 Watertight serection from well? ROM TO 9 4 8 8 // // 20 22 22 25 25 35	Shale I Fractu Lime Shale Lime Shale Shale Shale	LITHOLOGIC Ite red Lime with Flin Yel BROWN Yel Lite Gree	9 Feedyard LOG Stale Lite Grant STOVALL	FROM 78 78,5 83 90	12 Fer 13 Ins How n TO 28.5 83 90 91	tilizer storage ecticide storage nany feet? Lime Shale Shale	170 LITHOLOG Bray Braish Break	ic Log	e l'al
2 Sewer lines 3 Watertight serection from well? ROM TO 0 4 4 8 8 // // 20 20 22 22 25 25 35 35 42	Shale I Fractu Lime Shale Lime Shale Shale Shale	LITHOLOGIC I:te red Lime with Flin Yel BROWN Yel lite Gree ock, Dari	9 Feedyard LOG Stale Lite Grant STOVALL	FROM 78 78,5 83 90	12 Fer 13 Ins How n TO 28.5 83 90 91	tilizer storage ecticide storage nany feet? Lime Shale Shale	170 LITHOLOG Bray Braish Break	ic Log	e l'al
2 Sewer lines 3 Watertight set ection from well? ROM TO 0 4 4 8 8 11 11 20 20 22 22 25 25 35 35 42 42 48	Shale I Fractu Lime Shale Lime Shale Shale Red Ri Red Mi	LITHOLOGIC I:te red Lime with Flin Yel BROWN Yel lite Gree ock, Dari	9 Feedyard LOG Shale, Lite Grant Stovalt	FROM 78 78,5 83 90	12 Fer 13 Ins How n TO 28.5 83 90 91	tilizer storage ecticide storage nany feet? Lime Shale Shale	170 LITHOLOG Bray Braish Break	ic Log	e l'al
2 Sewer lines 3 Watertight set ection from well? ROM TO 0 4 4 8 8 // // 20 22 25 25 25 35 35 42 // 8 50	Shale I Fractu Lime Shale Lime Shale Shale Lime Shale Red Ri Red Mi	LITHOLOGIC I.te Lime with Flin Yel BROWN Yel Lite Gree ock, Dark Xad with (TAN	9 Feedyard LOG Stale Lite Grant STOVALL	FROM 78 78,5 83 90	12 Fer 13 Ins How n TO 28.5 83 90 91	tilizer storage ecticide storage nany feet? Lime Shale Shale	170 LITHOLOG Bray Braish Break	ic Log	e l'al
2 Sewer lines 3 Watertight set ection from well? ROM TO 0 4 8 8 /1 // 20 20 22 22 25 25 35 35 42 72 48 78 50 50 52	Shale I Fractu Lime Shale Lime Shale Shale Red Ri Lime Shale Shale Shale Red Mi Lime Shale	LITHOLOGIC I to Lime with Flin Yel BROWN Yel lite Gree ock, Dark Xad with (TAN	9 Feedyard LOG Shale Lite Grant Stovalt Red Green	FROM 78 78,5 83 90 91	12 Fer 13 Ins How n TO 28.5 83 90 91	tilizer storage ecticide storage nany feet? Lime Shale Shale	170 LITHOLOG Bray Braish Break	ic Log	e sile
2 Sewer lines 3 Watertight serection from well? ROM TO 0 4 8 // 8 8 // 20 22 25 25 35 35 42 72 48 75 50 50 52 50 52	Shale I Fractu Lime Shale Lime Shale Red Mi Lime Shale Lime Shale Lime Shale Lime Lime Lime Lime Lime Lime Lime Lim	LITHOLOGIC Ite red Lime with Flin Yel BROWN Yel Lite Gree Ock, Dark XAD with Fracture	9 Feedyard LOG Shale, Lite Gravit Stovall Freen Lite Gray Lite Gray	FROM 78 78,5 83 90 91	12 Fer 13 Ins How n TO 28.5 83 90 91	tilizer storage ecticide storage nany feet? Lime Shale Shale	170 LITHOLOG Bray Braish Break	ic Log	e sile
2 Sewer lines 3 Watertight serection from well? ROM TO 0 4 4 8 8 // // 20 22 23 25 25 35 35 42 48 50 50 52 67 67 70	Shale I Fractu Lime Shale Lime Shale Lime Shale Lime Shale Lime Shale Red Ri Lime Lime Shale Red Mi Lime Shale	LITHOLOGIC I to red Lime with Flin Yel BROWN Yel lite Gree ock, Dark Xad with TAN Fracture Blue 6	9 Feedyard LOG Shale, Lite Gravit Stovall Freen Lite Gray Lite Gray	FROM 78 78,5 83 90 91	12 Fer 13 Ins How n TO 28.5 83 90 91	tilizer storage ecticide storage nany feet? Lime Shale Shale	170 LITHOLOG Bray Braish Break	ic Log	e l'al
2 Sewer lines 3 Watertight set ection from well? ROM TO 0 4 4 8 8 11 11 20 20 22 23 25 35 35 35 42 4 8 50 50 52 67 67 70 70 73	Shale I Fractu Lime Shale Lime Shale Red Mi Lime Shale Lime Shale Lime Shale Lime Lime Lime Lime Lime Lime Lime Lim	LITHOLOGIC I to red Lime with Flin Yel BROWN Yel Ite Gree ock, Dark Xad with TAN Fracture Blue 6	9 Feedyard LOG Shale, Lite Gravit Stovall Freen Lite Gray Lite Gray	FROM 78 78,5 83 90 91	12 Fer 13 Ins How n TO 28.5 83 90 91	tilizer storage ecticide storage nany feet? Lime Shale Shale	170 LITHOLOG Bray Braish Break	ic Log	e l'al
2 Sewer lines 3 Watertight serection from well? ROM TO 0 4 8 8 11 11 20 20 22 22 25 25 35 35 42 42 48 48 50 50 52 52 67 70 73 73 78	Shale I Fractu Lime Shale Lime Shale Shale Lime Shale Lime Shale Red Ri Lime Shale Lime Shale Lime Shale Lime Shale	LITHOLOGIC I. to red Lime with Flin Yel BROWN Yel Lite Gree ock, Dark XAN TAN Fracture Blue 6	9 Feedyard LOG Shale Lite Grant STOVALL Freen Lite Gray The Company The Com	FROM 78 78,5 83 90 91	12 Fer 13 Ins How n TO 28.5 83 90 91	tilizer storage ecticide storage nany feet? LimE Shale LimE	Congression LITHOLOG Bray Braish Break TANISH	IC LOG	orkilot
2 Sewer lines 3 Watertight set ection from well? ROM TO 0 4 4 8 8 11 11 20 20 22 22 25 25 35 35 42 42 48 48 50 50 52 52 67 70 73 73 78 CONTRACTOR'S	Shale I Fractu Lime Shale	LITHOLOGIC I to red Lime with Flin Yel BROWN Yel Lite Gree ock, Dark XAD with C TAN Fracture Blue G Gray ER'S CERTIFICATI	9 Feedyard LOG Shale Lite Grant Stovalt Freen J Lite Gray ON: This water well was	FROM 78 78,5 83 90 91	12 Fer 13 ins How n TO 28.5 83 90 91 100	rtilizer storage ecticide storage nany feet? Lims Shale Lims Shale Lims acconstructed, or	CITHOLOG E Gray Breok TANISh	IC LOG	or River
2 Sewer lines 3 Watertight servection from well? ROM TO 0 4/ 8 8 // 20 20 22 25 35 25 35 25 35 25 35 27 20 20 22 21 25 25 35 27 20 2	Shale I Fractu Lime Shale Lime Shale Lime Shale Lime Shale Lime Shale Red Ri Lime Shale	LITHOLOGIC I TELLIME WITH FIN Yel BROWN Yel Lite Gree Ock, Dark XAD with C TAN Fracture Blue 6 Gray ER'S CERTIFICATI YE C C C C C C C C C C C C C C C C C C C	9 Feedyard LOG Shale Lite Grant Stovalt Freen J Lite Gray ON: This water well was	FROM	12 Fer 13 Ins How n TO 28.5 83 90 91 100	constructed, or	LITHOLOG Bray Braish Breck TANISH (3) plugged under best of my kni	IC LOG 3rv. (Figure 1) For my jurisdiction of the content of the	or All of Manager
2 Sewer lines 3 Watertight set ection from well? ROM TO 0 4/ 4 8 8 11 11 20 22 25 25 35 25 35 25 35 27 48 28 50 50 52 50 70 70 73 78 CONTRACTOR'S repleted on (mo/day ter Well Contracto	Shale I Fractu Lime Shale Lime Shale Lime Shale Lime Shale Lime Shale Red Mi Lime Shale Red Mi Lime Shale Lime Shale Red Mi Lime Shale	LITHOLOGIC I to red Lime with Flin Yel BROWN Yel Ite Gree ock, Dark Xad with C TAN Fracture Blue 6 Cray ER'S CERTIFICATI Yel 218	9 Feedyard LOG Stale Lite Gravit Stovalt A Lite Gray ON: This water well was This Water Well	FROM	12 Fer 13 Ins How n TO 28.5 83 90 91 / 100 cted, (2) re and this re as complete	constructed, or cord is true to the don (mo/day/y	LITHOLOG Bray Break TANISH (3) plugged und the best of my known TANISH	IC LOG 3rv. (Figure 1) For my jurisdiction of the content of the	or All of Manager
2 Sewer lines 3 Watertight set ection from well? ROM TO 9 4 8 8 /1 // 20 22 25 25 25 35 35 42 48 50 52 67 70 70 73 78 CONTRACTOR'S repleted on (mo/day ter Well Contracto er the business ne	shale I Fractu Lime Shale Lime Shale Lime Shale Lime Shale Lime Shale Red Ri Red Ri Lime Shale Lime	LITHOLOGIC I to red Lime with Flin Yel BROWN Yel Lite Gree ock, Dark Xad with Fracture Blue 6 Cray ER'S CERTIFICATI Ye 20 8 Water Il point pen, PLEAS	Stale Liter Grant Stovalt Green A Lite Gray This water well was E PRESS FIRMLY and	FROM 78 78.5 83 90 91 Town D	12 Fer 13 Ins How In TO 28.5 83 90 91 100 100 100 100 100 100 100 100 1	constructed, or cord is true to the don (mo/day/y nature)	CITHOLOG Bray Break TANISh (3) plugged und the best of my known TANISH TANISH Control TANISH TANISH	Brw. Ber my jurisdiction owledge and be a farrect answer	on and wa
2 Sewer lines 3 Watertight set ction from well? IOM TO 0 4 4 8 8 // // 20 22 25 25 35 25 35 26 7 70 73 78 CONTRACTOR'S pleted on (mo/dat er Well Contractor or the business na TRUCTIONS: Use e copies to Kansa	shale I Fractu Lime Shale Lime Shale Lime Shale Lime Shale Lime Shale Red Ri Red Ri Lime Shale Lime	LITHOLOGIC I to red Lime with Flin Yel BROWN Yel Lite Gree Ock, Dark Xad with TAN Fracture Blue 6 Cray ER'S CERTIFICATI Ye 26 Water Il point pen, PLEAS Health and Environn	Preedy ard LOG Stale Lite Gravit Stovalt Red Green ON: This water well was Stovalt This Water Well Well Drive	FROM 78 78.5 83 90 91 Town D	12 Fer 13 Ins How In TO 28.5 83 90 91 100 100 100 100 100 100 100 100 1	constructed, or cord is true to the don (mo/day/y nature)	CITHOLOG Bray Break TANISh (3) plugged und the best of my known TANISH TANISH Control TANISH TANISH	Brw. Ber my jurisdiction owledge and be a farrect answer	on and wa