	W	ATER WELL RECO	ORD Form WWC-5	5 KSA 82a-	1212 ID No.		
	OF WATER WELL:	Fraction		Sec	tion Number	Township Number	Range Number
	ouglas	SE 1/4 I		1/4	30	т 13 <u>s</u>	R 20 E/W
		•	ddress of well if locate	-			
			nce in Doug	las Co			
2 WATER WEL		ary Bros X	n.1				
RR#, St. Address City, State, ZIP C	Code : Lav	94 N 1082 wrence, K	s. 66046			Application Number:	
		4 DEPTH OF CO	OMPLETED WELL	160	ft. ELEVATI	ON:	
AN "X" IN SEC	CTION BOX:	Depth(s) Ground	dwater Encountered	1	ft. 2	2 ft.	3 ft.
1	1	WELL'S STATIC	WATER LEVEL 8.	/ft. beld	ow land surface	measured on mo/day/yr	150.7
Pump test data: Well water was							
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well							Injection well
W 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) W 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) I Domestic 3 Feedlot 7 Domestic (lawn & garden) 10 Monitoring well							
I I E 2 Inigation 4 Industrial 7 Domestic (lawn & garden) 10 Monttolling Well							
SW SE Was a chemical/bacteriological sample submitted to Department? Yes Nox; If yes, mo/day/yrs sample was sub-							
4	1	mitted	basis isological campi			er Well Disinfected? Yes	x No
1							
5 TYPE OF BL	ANK CASING USED:		5 Wrought iron	8 Concre	ete tile	CASING JOINTS: GI	uedX Clamped
1 Steel	1 Steel 3 RMP (SR) 6 Asbestos-Cement				(specify below)	elded	
2 PVC	4 ABS		7 Fiberglass				readed
Blank casing dia	meter5	in. to	ft., Dia .	£ 2 82	in. to	ft., Dia	in. toft. age No. • 258
	EN OR PERFORATION		in., weight 	7 PV		os./π. waii thickness or gu 10 Asbestos-Ce	-
1 Steel	3 Stainles		5 Fiberglass		MP (SR)		ify)
2 Brass	4 Galvani		6 Concrete tile	9 AB		12 None used (• /
SCREEN OR PERFORATION OPENINGS ARE: 5 Guazed wrapped 8 Saw cut 11 None (open hole)							
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes							
2 Louvered	shutter 4 k	Key punched	7 Tore				ft.
SCREEN-PERF	ORATED INTERVALS		ft. to	140	ft., From	<u>f</u> t.	toft.
From							
		From	ft. to		ft., From	ft.	toft.
6 GROUT MA	TEDIAL: 1 No.	at coment	2 Coment grout	2 Pont	tonito 4	Othor	
6 GROUT MATERIAL: 1 Neat cement 2 Cement grout <u>3 Bentonite</u> 4 Other							
What is the nearest source of possible contamination: 10 Livestock pens 14 Abandoned water well							
1 Septic tank				/	11 Fuel storage 15 Oil well/Gas well		
2 Sewer lines 5 Cess pool 8 Sewag				agoon 12 Fertilizer storage 16 Other (specify below)		Other (specify below)	
3 Watertight sewer lines 6 Seepage pit 9 Feedya							
Direction from well? EAst					How many feet? 175		
	0	LITHOLOGIC	LOG	FROM	то	PLUGGING	INTERVALS
0 1	top soi						
1 4 4 13	brown o						
4 13 13 37							
37 41		imestone					
41 53	J GLEY I						
	arev st	าลเอ					75/4
53 55	grey li	imestone	estone				
	grey li	imestone naley lime	estone				
53 55 55 77	grey li grey sl grey sl	imestone naley lime	estone				
53 55 55 77 77 89	grey li grey sl grey sl grey li	imestone naley lime nale imestone	estone				
53 55 55 77 77 89 89 93	grey li grey sh grey sh grey li grey sh grey sh	imestone naley lime nale imestone nale nale					
53 55 55 77 77 89 89 93 93 99 99 12 120 15	grey li grey sh grey sh grey sh grey sh grey sh grey sh	imestone haley lime hale imestone hale haley sand					
53 55 55 77 77 89 89 93 93 99 99 12 120 15 159 16	grey li grey sl	imestone haley lime hale imestone hale haley sand andstone imestone	lstone				
53 55 55 77 77 89 89 93 93 99 99 12 120 15 159 16 7 CONTRACTO	grey ligrey shape grey ligres or LANDOWNE	imestone haley lime hale imestone hale haley sand andstone imestone eR'S CERTIFICAT	dstone				nder my jurisdiction and was
53 55 55 77 77 89 89 93 93 99 99 12 120 15 159 16 7 CONTRACTO	grey ligrey shape grey ligres or LANDOWNE	imestone haley lime hale imestone hale haley sand andstone imestone eR'S CERTIFICAT	dstone				
53 55 55 77 77 89 89 93 93 99 99 12 120 15 159 16 7 CONTRACTO completed on (mo Water Well Contra	grey ligrey shape grey ligres of LANDOWNE shape grey grey shape grey shape grey shape grey shape grey shape grey shape	imestone haley lime hale imestone hale haley sand andstone imestone ER'S CERTIFICAT	Istone ION: This water well water well water wat	er Well Record	and this reco	ord is true to the best of my on (mo/day/yr)7_	inder my jurisdiction and was knowledge and belief. Kansas 31-07
53 55 55 77 77 89 89 93 93 99 99 12 120 15 159 16 7 CONTRACTO completed on (mo Water Well Contra under the busines	grey ligrey shape grey ligrey ligrey ligrey ligrey ligrey shape grey ligrey ligr	imestone haley lime hale imestone haley sand andstone imestone ER'S CERTIFICAT -07 182	Istone ION: This water well water well water wat	er Well Record	and this reco was completed by (si	ord is true to the best of my on (mo/day/yr)7— gnature)	

records. Fee of \$5.00 for each constructed well.