<b></b>			FER WELL RECORD	Form WWC-5	KSA 82	a-1212		
1 LOCATION OF W		Fraction		Sec	tion Numbe	r Township N		Range Number
County: Ser	gwick	SE		1W 1/4	4_	T 27	S	R CEW
Distance and direction		n or city street	address of well if locate		/	-		
2 WATER WELL O	· · · · - / ·		Flickman Inc		view		WND-	16
RR#, St. Address, E			P.O. Box 4309					vision of Water Resources
City, State, ZIP Cod		ſ	wich te KS	67204		Application	Number:	
3 LOCATE WELL'S	LOCATION WITH 4		COMPLETED WELL	21.5	ft. ELEV	ATION:		
AN "X" IN SECTI			ndwater Encountered	1. 15		2	ft. 3	ft.
T I			IC WATER LEVEL					
								nping gpm
		Est. Yield	gpm: Well wat	er was	ft.	after	hours pu	nping gpm
e w Xi		3ore Hole Diar	meter 7.25 in. to			and	<b>in</b> .	to
	i i v	NELL WATER	TO BE USED AS:	5 Public wate		8 Air conditioning		njection well
	1	1 Domesti	ic 3 Feedlot	6 Oil field wat	er supply	9 Dewatering	12 (	Other (Specify below)
	1 1	2 Irrigation						
		Nas a chemica	al/bacteriological sample	submitted to De	epartment? `	YesNo	<b>X</b> ; If yes,	mo/day/yr sample was sub-
• •	-	nitted			W	ater Well Disinfecte		No X
5 TYPE OF BLANK			5 Wrought iron	8 Concre				Clamped
1 Steel	3 RMP (SR)	)	6 Asbestos-Cement	9 Other (	specify belo	w)		ed
2 PVC	4 ABS		7 Fiberglass					ded 🔨
Blank casing diameter		~	,					n. to
Casing height above			In., weight	-				5. <u>5. 5. 4.</u> 4. <del>3</del>
1 Steel	OR PERFORATION	_	E Eiberalaaa				estos-ceme	
2 Brass	3 Stainless s 4 Galvanized		5 Fiberglass 6 Concrete tile	9 AB	P (SR)		e used (op	
-				zed wrapped	5	8 Saw cut	e used (op	11 None (open hole)
1 Continuous s	~			wrapped		9 Drilled holes		
2 Louvered shi		y punched	7 Torch	•••			)	
SCREEN-PERFORA		From	21.5 ft. to	11.5	ft Fr	om	,, ft. to	)
		From						)ft.
GRAVEL P	ACK INTERVALS:							)ft.
		From	ft. to		ft., Fr	om	ft. to	, <u>ft.</u>
6 GROUT MATERI			Cement grout	Bento	nite 4			
			ft., From	. <b>?</b> ft 1	io <b>G</b> e.	5 ft., From		. ft. to
What is the nearest	•					stock pens		andoned water well
1 Septic tank	4 Lateral		7 Pit privy		11 Fue		15 O	I well/Gas well
2 Sewer lines	5 Cess p	200				l storage		
3 Waterfight se	•		8 Sewage lag	joon	12 Fert	ilizer storage		her (specify below)
} -	wer lines 6 Seepag		8 Sewage lag 9 Feedyard	joon	12 Fert 13 Inse	ilizer storage		her (specify below) Ref.i.nery
Direction from well?	•	ge pit	9 Feedyard	••••	12 Fert 13 Inse How m	ilizer storage cticide storage any feet? 20	Old F	letinery
Direction from well? FROM TO	werlines 6 Seepag	ge pit	9 Feedyard	Joon FROM	12 Fert 13 Inse	ilizer storage cticide storage any feet? 20		letinery
Direction from well?	werlines 6 Seepag	ge pit	9 Feedyard C LOG	FROM	12 Fert 13 Inse How m	ilizer storage cticide storage any feet? 20	Old F	itervals
Direction from well?FROMTOO332	werlines 6 Seepag	ge pit	9 Feedyard	FROM	12 Fert 13 Inse How m	ilizer storage cticide storage any feet? 20	Old F	itervals
Direction from well?FROMTOO332	werlines 6 Seepag	ge pit	9 Feedyard C LOG	FROM	12 Fert 13 Inse How m	ilizer storage cticide storage any feet? 20	Old F	letinery
Direction from well?   FROM TO   Ø 3   3 2	werlines 6 Seepag	ge pit	9 Feedyard C LOG	FROM	12 Fert 13 Inse How m	ilizer storage cticide storage any feet? 20	Old F	itervals
Direction from well?       FROM     TO       O     3       J     2       7     13       13     14	werlines 6 Seepag North Silter Silter Sent Clarge Silter	ge pit LITHOLOGIC SAND CLAY SAND SAND SAND	9 Feedyard CLOG med to f.Ls fine fine med to f.L	FROM	12 Fert 13 Inse How m	ilizer storage cticide storage any feet? 20	Old F	itervals
Direction from well? FROM TO O 3 - 3 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7	werlines 6 Seepag North Silter Silter Sent Clarge Silter	ge pit LITHOLOGIC SAND CLAY SAND SAND SAND	9 Feedyard CLOG med to f.Ls fine fine med to f.L	FROM	12 Fert 13 Inse How m	ilizer storage cticide storage any feet? 20	Old F	itervals
Direction from well? FROM TO O 3 3 2 7 13 13 14	werlines 6 Seepag North Silter Silter Sent Clarge Silter	ge pit LITHOLOGIC SAND CLAY SAND SAND SAND	9 Feedyard C LOG	FROM	12 Fert 13 Inse How m	ilizer storage cticide storage any feet? 20	Old F	itervals
Direction from well? FROM TO O 3 - 3 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7	werlines 6 Seepag North Silter Silter Sent Clarge Silter	ge pit LITHOLOGIC SAND CLAY SAND SAND SAND	9 Feedyard CLOG med to f.Ls fine fine med to f.L	FROM	12 Fert 13 Inse How m	ilizer storage cticide storage any feet? 20	Old F	itervals
Direction from well? FROM TO O 3 - 3 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7	werlines 6 Seepag North Silter Silter Sent Clarge Silter	ge pit LITHOLOGIC SAND CLAY SAND SAND SAND	9 Feedyard CLOG med to f.Ls fine fine med to f.L	FROM	12 Fert 13 Inse How m	ilizer storage cticide storage any feet? 20	Old F	itervals
Direction from well? FROM TO O 3 - 3 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7	werlines 6 Seepag North Silter Silter Sent Clarge Silter	ge pit LITHOLOGIC SAND CLAY SAND SAND SAND	9 Feedyard CLOG med to f.Ls fine fine med to f.L	FROM	12 Fert 13 Inse How m	ilizer storage cticide storage any feet? 20	Old F	itervals
Direction from well? FROM TO O 3 	werlines 6 Seepag North Silter Silter Sent Clarge Silter	ge pit LITHOLOGIC SAND CLAY SAND SAND SAND	9 Feedyard CLOG med to f.Ls fine fine med to f.L	FROM	12 Fert 13 Inse How m	ilizer storage cticide storage any feet? 20	Old F	itervals
Direction from well?       FROM     TO       O     3       J     2       7     13       13     14	werlines 6 Seepag North Silter Silter Sent Clarge Silter	ge pit LITHOLOGIC SAND CLAY SAND SAND SAND	9 Feedyard CLOG med to f.Ls fine fine med to f.L	FROM	12 Fert 13 Inse How m	ilizer storage cticide storage any feet? 20	Old F	itervals
Direction from well? FROM TO O 3 - 3 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7	werlines 6 Seepag North Silter Silter Sent Clarge Silter	ge pit LITHOLOGIC SAND CLAY SAND SAND SAND	9 Feedyard CLOG med to f.Ls fine fine med to f.L	FROM	12 Fert 13 Inse How m	ilizer storage cticide storage any feet? 20	Old F	itervals
Direction from well? FROM TO O 3 - 3 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7	werlines 6 Seepag North Silter Silter Sent Clarge Silter	ge pit LITHOLOGIC SAND CLAY SAND SAND SAND	9 Feedyard CLOG med to f.Ls fine fine med to f.L	FROM	12 Fert 13 Inse How m	ilizer storage cticide storage any feet? 20	Old F	itervals
Direction from well? FROM TO 0 3 7 13 13 14 14 22 	ower lines 6 Seepag NOT 11 Silts c Silts c Silts c Clarge S Silts Clarge S Clarge S Cla	ge pit LITHOLOGIC C AY SAND C L AY SAND SAND SAND C L AY SAND SAND SAND SAND SAND SAND SAND SAND	9 Feedyard CLOG med to f.Ls fine fine ned to f.L grandl.	FROM	12 Fert 13 Inse How m TO	ilizer storage inclicide storage any feet? 201 PL Com t heigh	O.I.d. H UGGING II Can Can Can Can Can Can Can Can Can Can	itervals
Direction from well?       FROM     TO       Ø     3       ?     13       /3     14'       /3     14'       /4     22       0     3       7     13       /3     14'       7     CONTRACTOR'S completed on (mo/dz	Wer lines 6 Seepag NOT 11 Siles Siles Clarge Siles Clarge Siles With OR LANDOWNERS Ny/year) 3-2	ge pit LITHOLOGIC CLAY SAND CLAY SAND SAND CLAY SAND CLAY SAND SAND CLAY SAND SAND SAND SAND SAND SAND SAND SAND	9 Feedyard C LOG med to f.Ls fire fire fire fire fire fire fire fire		12 Fert 13 Inse How m TO TO	ilizer storage inticide storage PL PL PL PL PL PL PL PL PL PL	O.I.d. F UGGING II C.C. C.C. C.C. UGGING II C.C. C.C. C.C. C.C. C.C. C.C. C.C. C	Itervals Itervals Itervals Itervals
Direction from well? FROM TO 0 3 7 13 7 13 17 22 0 17 22 7 CONTRACTOR'S	Wer lines 6 Seepag NOT 11 Siles Siles Clarge Siles Clarge Siles With OR LANDOWNERS Ny/year) 3-2	ge pit LITHOLOGIC CLAY SAND CLAY SAND SAND CLAY SAND CLAY SAND SAND CLAY SAND SAND SAND SAND SAND SAND SAND SAND	9 Feedyard C LOG med to f.Ls fire fire fire fire fire fire fire fire		12 Fert 13 Inse How m TO TO	ilizer storage incticide storage any feet? 201 PL Growt Algorithms Algorithms sonstructed, or (3) p	O.I.d. F UGGING II C.C. C.C. C.C. UGGING II C.C. C.C. C.C. C.C. C.C. C.C. C.C. C	ITERVALS
Direction from well?       FROM     TO       Ø     3       7     13       13     14       14     22       0     3       7     13       17     22       0     3       7     CONTRACTOR'S completed on (mo/dz	Wer lines 6 Seepag NOT 11 Siles Clarge Siles Clarge Siles With OR LANDOWNER'S Ay/year) Siles No.	ge pit LITHOLOGIC CLAY SAND CLAY SAND CLAY SAND CLAY SAND CLAY SAND CLAY SAND SAND CLAY SAND CLAY SAND CLAY SAND CLAY SAND CLAY SAND SAND CLAY SAND SAND SAND SAND SAND SAND SAND SAND	9 Feedyard C LOG med to f.Ls fire fire fire fire fire fire fire fire		12 Fert 13 Inse How m TO TO	ilizer storage icticide storage any feet? 20 PL PL PL PL PL PL PL PL PL PL	O.I.d. F UGGING II C.C. C.C. C.C. UGGING II C.C. C.C. C.C. C.C. C.C. C.C. C.C. C	ITERVALS
Direction from well? FROM TO 0 3 7 7 7 7 7 7 7 7 7 7 7 CONTRACTOR'S Completed on (mo/da Water Well Contractor under the business r INSTRUCTIONS: Use	wer lines 6 Seepa Nor Hi Siles Clara Siles Sil	ge pit LITHOLOGIC CCAY SAND CLAY SAND CLAY SAND CLAY SAND	9 Feedyard C LOG med to f.Ls fire fire fire fire fire fire fire fire	FROM	12 Fert 13 Inse How m TO TO (2) rec and this rec s completed by (sign underline or circ	ilizer storage any feet? 20 PL <b>Comparison</b> <b>PL</b> <b>Comparison</b> <b>PL</b> <b>Comparison</b> <b>PL</b> <b>Comparison</b> <b>PL</b> <b>Comparison</b> <b>PL</b> <b>Comparison</b> <b>PL</b> <b>Comparison</b> <b>PL</b> <b>Comparison</b> <b>PL</b> <b>Comparison</b> <b>PL</b> <b>Comparison</b> <b>PL</b> <b>Comparison</b> <b>PL</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Comparison</b> <b>Compariso</b>	O.I.d. I UGGING IN C.C. UGGING IN C.C. UUGGING IN C.C. UUGGINI IN C.C. UUGGING IN C.C. UUGGINI IN C.C. UUGINI IN C.C. UUGINI IN C.C. UUGINI IN C.C. UUGINI IN C.C. UUGINI IN I	ITERVALS