LOCATION OF W		-	-1		RECORD	1 01111 1	WC-5	KSA 82			
county: Edward	ATER WE	L:	Fraction C W2	1/4 NE	1/4	NE 1/4		on Number	Township N	lumber S	Range Number R 16W E/W
Distance and direction $2\frac{1}{2}$ S, $2\frac{1}{2}$ I	on from ne		or city stree	t address o				<u>-</u>	'	<u> </u>	
WATER WELL C			Jackson			White	& Ell	is			
R#, St. Address, E		Pratt	, Ks. 67	124		401 E	Dougl	as	Board of	Agriculture,	Division of Water Resource
ity, State, ZIP Cod				-							Unknown
LOCATE WELL'S	LOCATIO	N WITH 4	DEPTH OF	COMPLET	ED WELL	160		ft. ELEVA	TION: Unkno) win	
TYPE OF BLANK 1 Steel 2 PVC lank casing diamet	S CASING CASING I I I I I I I I I I I I I I I I I I I	USED: RMP (SR) ABSin Ce DRATION Stainless s Galvanized	Depth(s) Groupeth(s) Groupeth(s) Groupeth(s) STATEST. Yield Bore Hole Dia NELL WATEST 1 Domes 2 Irrigation Nas a chemical nitted The control of the co	andwater Entric WATER amp test dat 60 gpi ameter 8 R TO BE US tic 3 on 4 cal/bacteriolo 5 Wrou 6 Asbe 7 Fiber 2 in, weig 5 Fiber	countered LEVEL . a: Well v m: Well vin. SED AS: Feedlot Industrial rgical samp ght iron stos-Ceme glass , Dia glass rete tile 5 Gi	1.50 yater was water was to 160 5 Publi 6 Oil fin 7 Lawn ole submitte	c water eld water and ga d to Dep Concrete Other (s	ow land su ft. a ft. ft. ft., supply r supply rden only partment? Y Wa e tile pecify belo for the first first ft., supply r suppl	2	n mo/day/yr hours pu hours pu hours pu 11 12 ell will sed? Yes Weld Three or gauge N bestos-ceme ner (specify) ne used (op	12/17/82 Imping gpm Imping gpm In to ft Injection well Other (Specify below) In Mo In Clamped Ided In to ft
1 Continuous	slot	3 Mill	slot		6 W	ire wrapped	t		9 Drilled holes		
CREEN-PERFORA	TED INTE	RVALS:									toft
GRAVEL F	PACK INTE	RVALS:	From	1	Q ft. to	1.60	• • • • • • •	ft., Fro	m	ft. 1	toft toft to ft
GROUT MATERI	AL:	1 Neat ce	From From ment	2 Cemer	Oft.to ft.to nt grout	3 1.60 3	Bentoni	ft., Fro ft., Fro te 4	m	ft. 1	toft to ft
GROUT MATERI	AL:	1 Neat ce	From From ment to 10	2 Cemer	Oft.to ft.to nt grout	3 1.60 3	Bentoni	ft., Fro te 4	m	ft. 1	to
GROUT MATERI rout Intervals: F /hat is the nearest	AL: rom source of p	1 Neat ce Q ft possible co	From From ment to 10 contamination:	2 Cemer	Oft.to ft.to nt grout From	3	Bentoni . ft. to	te 4	m Other tt., From tock pens	ft. 1	toft to ft ft. toft sbandoned water well
GROUT MATERI rout Intervals: F /hat is the nearest 1 Septic tank	AL: rom source of p	1 Neat ce Q ft cossible co 4 Lateral	From From ment to 10 ontamination:	2 Cemer	Oft.to ft.to ft.to ft.grout From	3	Bentoni . ft. to	te 4	m	ft. 1	toft to ft ft. toft bandoned water well Dil well/Gas well
GROUT MATERI rout Intervals: F /hat is the nearest 1 Septic tank 2 Sewer lines	AL: rom source of	1 Neat ce Q ft cossible co 4 Lateral 5 Cess p	From From	2 Cemer ft.,	Oft. to ft. t	0 . 1.60 . 0	Bentoni . ft. to	ft., Fro ft., Fro te 4 10 Lives 11 Fuel 12 Ferti	m	14 A	to ft to ft
GROUT MATERI rout Intervals: F that is the nearest 1 Septic tank 2 Sewer lines 3 Watertight so	AL: rom source of pewer lines	Neat cer Q ft cossible cc 4 Lateral 5 Cess p 6 Seepag	From From	2 Cemer ft.,	Oft.to ft.to ft.to ft.grout From	0 . 1.60 . 0	Bentoni . ft. to	ft., Fro ft., Fro te 4 	m	14 A	toft to ft ft. toft bandoned water well Dil well/Gas well
GROUT MATERI rout Intervals: F that is the nearest 1 Septic tank 2 Sewer lines 3 Watertight so irection from well? FROM TO	AL: rom source of pewer lines	1 Neat ce Q ft cossible co 4 Lateral 5 Cess p	From From	2 Cemerft.,	Oft. to ft. t	3	Bentoni . ft. to	ft., Fro ft., Fro te 4 	m	14 A	to
GROUT MATERI rout Intervals: F /hat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight so irection from well? FROM TO 0 50	AL: rom source of	Neat cer Q ft cossible cc 4 Lateral 5 Cess p 6 Seepag	From From ment to 10 contamination: lines cool ge pit	2 Cemerft.,	Oft. to ft. t	3	Bentoni . ft. to	ft., Fro ft., Fro te 4 	m	14 A 15 C	to
GROUT MATERI rout Intervals: F /hat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight servicection from well? FROM TO 0 50 50 60	AL: rom source of ewer lines Clay Sand	Neat cer Q ft cossible cc 4 Lateral 5 Cess p 6 Seepag	From From ment to 10 contamination: lines cool ge pit	2 Cemerft.,	Oft. to ft. t	3	Bentoni . ft. to	ft., Fro ft., Fro te 4 	m	14 A 15 C	to
GROUT MATERI rout Intervals: F /hat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se irection from well? FROM TO 0 50 50 60 60 130	AL: rom source of ewer lines Clay Sand Clay	1 Neat cer Q ft cossible co 4 Lateral 5 Cess p 6 Seepag South	From From ment to 10 ontamination: lines cool ge pit LITHOLOG	2 Cemerft.,	Oft. to ft. t	3	Bentoni . ft. to	ft., Fro ft., Fro te 4 	m	14 A 15 C	to
GROUT MATERI rout Intervals: F hat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight servection from well? FROM TO 0 50 50 60	AL: rom source of ewer lines Clay Sand Clay	Neat cer Q ft cossible cc 4 Lateral 5 Cess p 6 Seepag	From From ment to 10 ontamination: lines cool ge pit LITHOLOG	2 Cemerft.,	Oft. to ft. t	3	Bentoni . ft. to	ft., Fro ft., Fro te 4 	m	14 A 15 C	to
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GROUT MATERI frout Intervals: F /hat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight selirection from well? FROM TO 0 50 50 60 60 130 130 160	AL: rom source of ewer lines Clay Sand	1 Neat cer Q ft cossible co 4 Lateral 5 Cess p 6 Seepag South and G1	From From Term Term Term Term Term Term Term Ter	2 Cemerft.,	Oft. to ft. t	1	Bentoni . ft. to	te 4 10 Lives 11 Fuel 12 Fertii 13 Insec How me TO	m Other	14 A 15 C 16 C	to
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