	ER WELL	C			KSA 82		
	LIT WELL.	Fraction		Sec	tion Number		Range Number
tance and direction	wards	-	NC 14 SW	1/4	21	<u> Т 25 в</u>	S R 18 RW
	from nearest tow	vn or city street ac	ddress of well if located	within city?			10 N-
5 3/4 sr	outh- 2 3	1/4 west o	f Lewis, Ks		*		
WATER WELL OW	NER:		Bill McLean				
R#, St. Address, Box	(# :		Lewis, Ks.	67552		Board of Agricult	ture, Division of Water Resource
y, State, ZIP Code	 					Application Num	
LOCATE WELL'S LO	OCATION WITH	4 DEPTH OF C	OMPLETED WELL1	85	ft. ELEVA	NTION:	
AN "X" IN SECTION	N BOX:	Depth(s) Ground	water Encountered 1		ft.	2	. ft. 3
1	1	WELL'S STATIC	WATER LEVEL1	31 ft. b	elow land su	rface measured on mo/d	ay/yr9-3.0-86
1 1	I I	Pump	test data: Well water	was	ft. a	after hou	rs pumping gp
\W	175	Est. Yield <u>1</u> .1	0.0 gpm: Well water	was	ft. 8	after hou	rs pumping gp
i		Bore Hole Diame	ter2.9in. to			and	in. to
W	1	WELL WATER T	O BE USED AS: 5	Public water	r supply	8 Air conditioning	11 Injection well
1		1 Domestic					12 Other (Specify below)
8K	2E	2-i rrigation -				-	
		Was a chemical/b		_	-		f yes, mo/day/yr sample was s
		mitted				ater Well Disinfected? Ye	
TYPE OF BLANK C	ASING USED:		5 Wrought iron	8 Concre			Glued Clamped
1 Steel	3 RMP (SI	R)	6 Asbestos-Cement		(specify belo	-	Welded
2 PVC	4 ABS	· '			• •	•	Threaded
_		in to VIVENE	113# Dia	in to		ft Dia	in. to
eing height above k	16	ഗ ചൂഷ്യവും. പ	in weight		lhe	/ft Wall thickness or gau	ge No 7 ga
PE OF SCREEN O			. III., Wol giil	7 PV			-
_			E Ciberalasa			10 Asbestos	
1 Steel	3 Stainless		5 Fiberglass		IP (SR)	• •	ecify)
2 Brass	4 Galvaniz		6 Concrete tile	9 AB	3	12 None use	
REEN OR PERFOR			5 Gauzed	• •		8 Saw cut	11 None (open hole)
1 Continuous slo		lill slot 	6 Wire w			9 Drilled holes	
2 Louvered shutt		ey punched	7 Torch c			` ' '	
REEN-PERFORATE	ED INTERVALS:						. ft. to
							. ft. to
GRAVEL PA	CK INTERVALS:				ft., Fro	· m	ft. to
			ft. to				
					ft., Fro		ft. to
GROUT MATERIAL		cement	2 Cement grout	3 Bento	nite 4	Other	
out Intervals: From	m	cement <u>1</u> 0	2 Cement grout	3 Bento	nite 4	Other	ft. to
out Intervals: From	m() ource of possible	cement ft. to 10 contamination:	2 Cement grout	3 Bento	nite 4 to	Other ft., From	ft. to
out Intervals: From nat is the nearest so 1 Septic tank	m	cement ft. to 10 contamination:	2 Cement grout ft., From 7 Pit privy	3 Bento ft.	nite 4 to	Other	ft. to
out Intervals: From nat is the nearest so 1 Septic tank 2 Sewer lines	m() purce of possible 4 Later 5 Cess	cement ft. to 1 0 . contamination: al lines	2 Cement grout 7 Pit privy 8 Sewage lagoo	3 Bento ft.	to	Other	ft. to
out Intervals: From nat is the nearest so 1 Septic tank	m() purce of possible 4 Later 5 Cess	cement ft. to 1 0 . contamination: al lines	2 Cement grout ft., From 7 Pit privy	3 Bento ft.	nite 4 to	Other	ft. to
out Intervals: From nat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew rection from well?	m() purce of possible 4 Later 5 Cess	cement ft. to 1 0 contamination: al lines pool age pit	Cement grout ft., From Pit privy Sewage lagoo 9 Feedyard	3 Bento	nite 4 to	Other	ft. to 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) none
out Intervals: From the state of the state o	m() purce of possible 4 Later 5 Cess er lines 6 Seep	cement ft. to 1 () contamination: al lines pool age pit	Cement grout ft., From Pit privy Sewage lagoo 9 Feedyard	3 Bento ft.	nite 4 to	Other	ft. to
out Intervals: From the intervals: From the intervals: From the intervals of the intervals	m() purce of possible 4 Later 5 Cess	cement ft. to 1 () contamination: al lines pool age pit	Cement grout ft., From Pit privy Sewage lagoo 9 Feedyard	3 Bento	nite 4 to	Other	ft. to 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) none
out Intervals: From that is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew rection from well? ROM TO 0 3 3 1 2	n() purce of possible 4 Later 5 Cess er lines 6 Seep Top soi	cement ft. to 1 () contamination: al lines pool age pit	2 Cement grout 7 Pit privy 8 Sewage lagoo 9 Feedyard LOG	3 Bento ft.	nite 4 to	Other	ft. to 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) NONE DLOGIC LOG
out Intervals: From the intervals: From the intervals: From the intervals of the intervals	n0 purce of possible 4 Later 5 Cess er lines 6 Seep Top soi Sandy b	cement ft. to 1 0 contamination: al lines pool page pit LITHOLOGIC	2 Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard	3 Bento ft.	nite 4 to	Other	14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) none DLOGIC LOG gravel Medium and brown clay
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out Intervals: From that is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew rection from well? ROM TO 0 3 12 12 19	n() purce of possible 4 Later 5 Cess er lines 6 Seep Top soi Sandy b Fine sa Sand an	cement .ft. to10 contamination: ral lines pool rage pit LITHOLOGIC .1 Prown clay and little and gravel	2 Cement grout 7 Pit privy 8 Sewage lagoo 9 Feedyard	3 Bento ft. FROM 140 147 152 170	10 Lives 11 Fuel 12 Ferti 13 Insection 147 152 170 176	Other	14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) none CLOGIC LOG gravel Medium and brown clay ravel medium log
out Intervals: From that is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew rection from well? ROM TO 0 3 3 12 19 19 43	n0 surce of possible 4 Later 5 Cess er lines 6 Seep Top soi Sandy b Fine sa Sand an Brown ,	cement ft. to10 contamination: cal lines pool page pit LITHOLOGIC I crown clay and little and gravel white and	2 Cement grout 7 Pit privy 8 Sewage lagoo 9 Feedyard LOG	3 Bento ft. ft. ft. ft. ft. ft. ft. ft. ft	10 Lives 11 Fuel 12 Ferti 13 Insee How ma TO 147 152 170 176 184½	Other	14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) none CLOGIC LOG gravel Medium and brown clay ravel medium log
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