- State #	2		TER WELL RE		orm WWC-5	KSA 82	-a-1212	CWW 18	577		
LOCATION OF W	ATER WELL:	Fraction	CW			n Numbe	er Townshi	Number	il R	ange Nu	
ounty:Morton	on from noncot to	E-72	1/4 SW	1/4 SW	1/4 3.	<u> </u>	<u> </u>	33 s	R	42	E/ <u>W</u>
stance and direction	on from nearest tov	wn or city stree	address of w	eli it located /	within city? F1	com E	lkhart ge) 10mi	North	to I	Hwy 5
	Vest 3/4mi			o locat	ion.						
WATER WELL O	WNERSage D	rilling									
	^{30x} # 222 Su						Board	of Agriculture	e, Division	of Water	Resource
y, State, ZIP Cod	e : Wich	ita, Ka	nsas 672	292			Applica	tion Numbe	r: T 81	-477	
LOCATE WELL'S AN "X" IN SECTI	LOCATION WITH ON BOX:	4 DEPTH OF	F COMPLETED	WELL	3.00	ft. ELEV	ATION:				
	- 	Depth(s) Grot	undwater Enco	untered 1	.TØO	π.	2	ft	. 3		ft.
1 1	1 : 11						urface measured				
NW	- NE	Pi	ump test data:	Well water v	vas	ft.	after	hours	pumping .		gpi
1		Est. Yield	. 60 gpm:	Well water v	vas	ft.	after	hours	pumping .		gpr
w 	-	Bore Hole Dia	ameter9.				, and		.in. to		
	1 ! ! !		R TO BE USE		Public water :	supply	8 Air condition	ing 1	1 Injection	well	
sw -	- SE	1 Domes					9 Dewatering		2 Other (S		
X ₁		2 Irrigatio					10 Observation				
<u> </u>		Was a chemic	cal/bacteriologic	cal sample sub	mitted to Dep	artment?	YesNo.	<u></u> ; If y	es, mo/day/	yr sampl	le was su
	<u>S</u>	mitted				W	ater Well Disinfe	cted? Yes		No	
TYPE OF BLANK	CASING USED:	`	5 Wrough	t iron	8 Concrete	tile	CASING	JOINTS: GI	<u>ued</u>	. Clampe	d
1 Steel	3 RMP (SI	R)	6 Asbesto	s-Cement	9 Other (sp	ecify belo	ow)	We	elded		
2 PVC	4 ABS		7 Fibergla					Th	readed	. <i></i>	
k casing diamete	er 5	.in. to 1 .	80 ft., C	Dia	in. to		ft., Dia		in. to		1
ing height above	land surface	28	in., weight	2.78	3	Ibs	s./ft. Wall thickne	ss or gauge	No 2	5.6	
E OF SCREEN	OR PERFORATION	N MATERIAL:			7 PVC			Asbestos-ce			
1 Steel	3 Stainless	s steel	5 Fibergla	ıss	8 RMP	(SR)	11 (Other (speci	fy)		
2 Brass	4 Galvaniz	ed steel	6 Concret	e tile	9 ABS			None used (
EEN OR PERF	DRATION OPENIN	GS ARE:		5 Gauzed	wrapped		8 Saw cut	•		ne (open	hole)
1 Continuous s	slot 3 M	ill slot		6 Wire wra	apped		9 Drilled hole	es		(оро	,
2 Louvered shi	utter 4 Ke	ey punched		7 Torch cu	ıt.		10 Other (spe	_			
REEN-PERFORA	TED INTERVALS:		80	ft. to	300		. с с и (сре	,	to		
					.300	. ft Fr	nm .	п			
		From		ft to	.39.4	ft., Fr	om	π	. 10		
GRAVEL P	ACK INTERVALS:	From		ft. to		ft., Fr	om	ft	. to		
GRAVEL P	ACK INTERVALS:	From		ft. to		ft., Fr	om	ft	. to . to		f
		From From From	120	ft. to ft. to ft. to	300	ft., Fr ft., Fr ft., Fr	om	ft ft	. to . to . to		
ROUT MATERIA	AL: <u>1 Neat c</u>	From From From	2 Cement 9	ft. to ft. to ft. to grout	3.00	ft., Fr ft., Fr ft., Fr	om	ft	. to . to . to		
GROUT MATERIA ut Intervals: Fr		From From cement ft. to	2 Cement (ft. to ft. to ft. to grout	3.00	ft., Fr ft., Fr ft., Fr	om	ft	. to		
GROUT MATERIA ut Intervals: Fr at is the nearest:	AL: 1 Neat of course of possible	From From From Eement	2 Cement of 10	ft. to ft. to ft. to grout from	3 Bentonit	ft., Fr ft., Fr ft., Fr e 4 	om	ft ft ft	. to	d water v	
GROUT MATERIA ut Intervals: Fr at is the nearest: 1 Septic tank	AL: 1 Neat of possible 4 Laters	From From From cement	2 Cement g 10 ft., F	ft. to ft. from from from from from from from from	3 Bentonit ft. to.	ft., Fr ft., Fr ft., Fr e 4 10 Live 11 Fue	om	ft ft 14	tototoft. to Abandone-Oil well/Ga	d water v	
AROUT MATERIA at Intervals: Fr at is the nearest of 1 Septic tank 2 Sewer lines	AL: 1 Neat of possible 4 Laters 5 Cess	From From From Ement	2 Cement g 10 ft., F	ft. to ft. from from from from from from from from	3 Bentonit ft. to.	ft., Fr ft., Fr ft., Fr e 4 10 Live 11 Fue 12 Fert	om	ft ft 14	. to	d water v	
GROUT MATERIA at Intervals: Fr at is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se	AL: 1 Neat com. 0. source of possible 4 Laters 5 Cess ewer ides 6 Feep	From From From Example 2	2 Cement (10 ft., F 7 P 8 S 9 F	ft. to ft. from from from from from from from from	3 Bentonit ft. to.	ft., Fr. ft., Fr. e 4 10 Live 11 Fue 12 Fert	om	14 15	tototoft. to Abandone-Oil well/Ga	d water v	
ROUT MATERIA at Intervals: Fr t is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight section from well?	AL: 1 Neat of possible 4 Laters 5 Cess	From From	2 Cement of 10 ft., F	ft. to ft. from from from from from from from from	3 Bentonit ft. to.	ft., Fr ft., Fr e 4 10 Live 11 Fue 12 Fert 13 Inse	om	14 15 16	tototottoft. to Abandone- Oil well/Ga Other (spe	d water v	well
ROUT MATERIA It Intervals: Fr t is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight section from well? OM TO	AL: 1 Neat of om. 0. source of possible 4 Laters 5 Cess were lives 6 Repeated Northeast	From From From	2 Cement of 10 ft., F	ft. to ft. from from from from from from from from	3 Bentonit ft. to.	ft., Fr. ft., Fr. e 4 10 Live 11 Fue 12 Fert	om	14 15 16	tototoft. to Abandone-Oil well/Ga	d water v	well
ROUT MATERIA at Intervals: Fr t is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight section from well? OM TO	AL: 1 Neat of om. 0 source of possible 4 Laters 5 Cess ewer into 6 Seep Northeast vd	From From From	2 Cement of 10 ft., F	ft. to ft. to ft. to grout from Pit privy Sewage lagoor feedyard	3 Bentonit ft. to.	ft., Fr ft., Fr e 4 10 Live 11 Fue 12 Fert 13 Inse	om	14 15 16	tototottoft. to Abandone- Oil well/Ga Other (spe	d water v	well
ROUT MATERIA It Intervals: Fr t is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight section from well? OM TO 2 82	AL: 1 Neat of om. 0 source of possible 4 Laters 5 Cess ewer into 6 Geep Northeast volume 4 clay	From From From Gement ft. to Contamination: al lines pool age pit LITHOLOGIES	2 Cement of 10 ft., F 7 P 8 S 9 F er well	ft. to ft. to ft. to grout from Pit privy Sewage lagoor seedyard	3 Bentonit ft. to.	ft., Fr ft., Fr e 4 10 Live 11 Fue 12 Fert 13 Inse	om	14 15 16	tototottoft. to Abandone- Oil well/Ga Other (spe	d water v	well
ROUT MATERIA t Intervals: Fr t is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight section from well? OM	AL: 1 Neat of com. 0	From From From	2 Cement of 10 ft., F 7 P 8 S 9 F er well	ft. to ft. to ft. to grout from Pit privy sewage lagoor seedyard	3 Bentonit ft. to.	ft., Fr ft., Fr e 4 10 Live 11 Fue 12 Fert 13 Inse	om	14 15 16	tototottoft. to Abandone- Oil well/Ga Other (spe	d water v	well
ROUT MATERIA t Intervals: Fr t is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight section from well? DM TO 2 82 163 196	AL: 1 Neat of com. 0	From From From From Ement ft. to contamination: al lines pool age pit LITHNIGG LITHNIGG Add wit	2 Cement of 10 ft., F 7 P 8 S 9 F er well	ft. to ft. to ft. to grout from Pit privy Sewage lagoor seedyard	3 Bentonit ft. to.	ft., Fr ft., Fr e 4 10 Live 11 Fue 12 Fert 13 Inse	om	14 15 16	tototottoft. to Abandone- Oil well/Ga Other (spe	d water v	well
ROUT MATERIA at Intervals: Fr t is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight section from well? OM	AL: 1 Neat of com. 0	From From From From From command of the to contamination: al lines pool age pit age pit LITHNOG command of wat LITHNOG command of wat LITHNOG command of wat co	2 Cement of 10 ft., F 7 P 8 S 9 F er well	ft. to ft. ft. to ft. ft. from from from from from from from from	3 Bentonit ft. to.	ft., Fr ft., Fr e 4 10 Live 11 Fue 12 Fert 13 Inse	om	14 15 16	tototottoft. to Abandone- Oil well/Ga Other (spe	d water v	well
ROUT MATERIA at Intervals: Fr t is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight section from well? OM 2 82 163 196 96 300	AL: 1 Neat of com. 0	From From From From Ement ft. to contamination: al lines pool age pit LITHNIGG LITHNIGG Add wit	2 Cement of 10 ft., F 7 P 8 S 9 F er well	ft. to	3 Bentonit ft. to.	ft., Fr ft., Fr e 4 10 Live 11 Fue 12 Fert 13 Inse	om	14 15 16	tototottoft. to Abandone- Oil well/Ga Other (spe	d water v	well
ROUT MATERIA at Intervals: Fr t is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight section from well? OM 2 82 163 196 96 300	AL: 1 Neat of com. 0	From From From From From command of the to contamination: al lines pool age pit age pit LITHNOG command of wat LITHNOG command of wat LITHNOG command of wat co	2 Cement of 10 ft., F 7 P 8 S 9 F er well	ft. to	3 Bentonit ft. to.	ft., Fr ft., Fr e 4 10 Live 11 Fue 12 Fert 13 Inse	om	14 15 16	tototottoft. to Abandone- Oil well/Ga Other (spe	d water v	well
ROUT MATERIA at Intervals: Fr t is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight section from well? OM 2 82 163 196 96 300	AL: 1 Neat of com. 0	From From From From From command of the to contamination: al lines pool age pit age pit LITHNOG command of wat LITHNOG command of wat LITHNOG command of wat co	2 Cement of 10 ft., F 7 P 8 S 9 F er well	ft. to	3 Bentonit ft. to.	ft., Fr ft., Fr e 4 10 Live 11 Fue 12 Fert 13 Inse	om	14 15 16	tototottoft. to Abandone- Oil well/Ga Other (spe	d water v	well
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ROUT MATERIA It Intervals: Fr It is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight section from well? OM	AL: 1 Neat of com. 0	From From From From From command of the to contamination: al lines pool age pit age pit LITHNOG command of wat LITHNOG command of wat LITHNOG command of wat lines command	2 Cement of 10 ft., F 7 P 8 S 9 F er well	ft. to	3 Bentonit ft. to.	ft., Fr ft., Fr e 4 10 Live 11 Fue 12 Fert 13 Inse	om	14 15 16	tototottoft. to Abandone- Oil well/Ga Other (spe	d water v	well
ROUT MATERIA at Intervals: Fr t is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight section from well? OM 2 82 163 196 96 300	AL: 1 Neat of com. 0	From From From From From command of the to contamination: al lines pool age pit age pit LITHNOG command of wat LITHNOG command of wat LITHNOG command of wat lines command	2 Cement of 10 ft., F 7 P 8 S 9 F er well	ft. to	3 Bentonit ft. to.	ft., Fr ft., Fr e 4 10 Live 11 Fue 12 Fert 13 Inse	om	14 15 16	tototottoft. to Abandone- Oil well/Ga Other (spe	d water v	well
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arrange of the second of the s	AL: 1 Neat of om. 0 source of possible 4 Laters 5 Cess ever into 6 Seep Northeast volume 1 Clay Clay Clay Clay Clay Clay Clay Clay	From From From Sement ft. to Contamination: al lines pool age pit LITHOLOGIE yd Xdd wit d mixed ds fone	2 Cement of 10 ft., F 8 S 9 F er well 2 C LOG	ft. to	3 Bentonit ft. to.	10 Live 12 Fert 13 Inser How m	om	14 15 16 100 • LITHOLC	to	d water vas well	well wy)
AROUT MATERIA It Intervals: Fr It is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight section from well? OM	AL: 1 Neat of om. 0 source of possible 4 Laters 5 Cess ever lives 6 Reep Northeast vd supfac clay clay diffine san red san	From From Ement ft. to contamination: al lines pool age pit LITHELOG A MAL LITHELOG A MAL LITHELOG A MAL A MIXED A M	2 Cement of 10 ft., F 7 P 8 S 9 F er well D 10 LOG	to ft. ft. to ft.	3 Bentonit 3 Bentonit ft. to.	d, (2) rec	om	14 15 16 100 • LITHOLO	to	d water vas well scify belo	well w)
ROUT MATERIA It Intervals: Fr It is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight section from well? OM TO 2 82 2 163 63 196 96 300 ONTRACTOR'S	AL: 1 Neat of om. 0 source of possible 4 Laters 5 Cess wer will a sunfactory of su	From From Ement ft. to contamination: al lines pool age pit LITHELOG A MAL LITHELOG A MAL LITHELOG A MAL A MIXED A M	2 Cement of 10 ft., F 7 P 8 S 9 F er well p IC LOG ATION: This was 81	ft. to	3 Bentonit TROM-24J COST CO	d, (2) rec	om	14 15 16 100 • LITHOLO	to	d water vas well scify belo	well ww)
ROUT MATERIA It Intervals: Fr It is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight section from well? OM TO 2 82 2 163 63 196 96 300 ONTRACTOR'S eleted on (mo/da r Well Contractor	AL: 1 Neat of om. 0 source of possible 4 Laters 5 Cess wer will a sunfactory of su	From From From Cement ft. to contamination: al lines pool age pit Of wat LITHOLOG A MIXED	2 Cement of 10	to ft. ft. from feedyard	3 Bentonit	d, (2) rec	om	14 15 16 100 • LITHOLO	to	d water vas well scify belo	well w)