LOCAT	1011 = 0 140 =	4		R WELL RECORD	Form W\		32a-1212				
		ATER WELL:	Fraction			Section Numb	er Town	ship Number	I .	Range Num	ber
County:			NW 1/4		E 1/4	27	T	19 S	R	7	E/W)
Distance ~12 mi	and direction. W of Mo	on from nearest town cPherson on Hwy	or city street a	ddress of well if local	ted within	city?					
		WNER: Mid-Continent									
		1377 Savanth /	\	orage							
		OX# McPherson, KS	67460					Agriculture		Water Res	ources
	e, ZIP Code							on Number:			
				MPLETED WELL							
		N De		vater Encountered							
 		T w	ELL'S STATIC	WATER LEVEL	30	ft. below land	surface meas	sured on mo	/day/yr	2/10/20	06
			Pump	test data: Well wate	r was	N.A ft.	after	hour	rs pumping .		gpm
	· ·· NVV ··· ·	- NE Es	t. Yield NA	gpm: Well wate	er was	<i></i> ft.	after	houi	rs pumping .		gpm
M Mile				er 8.25 in. to							
≥ W -				O BE USED AS: 5				ditioning			
	į		1 Domestic			water supply		ring	-		elow)
	- SW	SE -	2 Irrigation			d garden only					
	1	l l lw		bacteriological sample					f ves mo/da	v/vr.samol	e was
<u>♥</u> L			bmitted	odotoriological carip	o odbirati		Vater Well Dis			No √	•
5 TYPE	OF BLANK	CASING USED:		5 Wrought iron	9 C	oncrete tile		NG JOINTS:			
1 S		3 RMP (SR)		Asbestos-Cement					Welded		
		` '				her (specify be			Threaded.		
		4 ABS		7 Fiberglass							
		r ir									
		land surface		n., weight						. Sch. 40	0
TYPE OF	SCREEN C	R PERFORATION M				PVC	1	0 Asbestos	-cement		
1 S	teel	3 Stainless ste	eel 5	5 Fiberglass	8	RMP (SR)	1	1 Other (sp	ecify)		
2 B	rass	4 Galvanized	steel 6	6 Concrete tile	9	ABS	1	2 None use	ed (open hole	e)	
SCREEN	OR PERFO	RATION OPENINGS		5 Gauze	ed wrappe	ed	8 Saw cut	t	11 N	one (open	hole)
1 C	ontinuous s	slot (3)Mill s	lot	6 Wire	wrapped		9 Drilled h	noles			
2 L	ouvered shu	utter 4 Key i	punched	7 Torch	cut		10 Other (s	specify)			
SCREEN-	PERFORAT	ED INTERVALS:	From	5.0 ft. to	60	ft.,	From		ft. to		ft.
				ft. to							
0	SRAVEL PA			48 ft. to		ft.,	From				ft.
			_								
			From	ft. to			From	<i></i> .	ft. to		
6 GROUT	Γ MATERIAI					ft.,					ft.
	T MATERIAI	L: 1 Neat cen	nent 2	Cement grout	(3)B	entonite	4 Other Nat	ive.soil			ft.
Grout Inte	rvals: Fro	L: 1 Neat cen m 0 ft.	nent 2 to 1	Cement grout	(3)B	entonite ft. to 4	Other Nat	ive.soil	ft. t	0	ft.
Grout Inte	rvals: Froi le nearest s	L: 1 Neat cen m 0 ft. cource of possible co	to 1	Cement grout	(3)B	entonite ft. to 40	Other Nat Other Nat Other Nat Fr vestock pens	ive.soil	ft. t	o	ft.
Grout Intel What is th	rvals: From ne nearest s tic tank	L: 1 Neat cen m 0 ft. cource of possible co 4 Lateral li	to 1	Cement groutft., From 7 Pit privy	3B	entonite ft. to 40 10 Liv	Other Nat Other Nat Other Nat Other Nat Other Nat Other Nat Other Nat	ive.soil	ft. t 14 Abandor 15 Oil well/0	o	ft.
Grout Inter What is th 1 Sept 2 Sew	rvals: Fronte ne nearest s tic tank rer lines	L: 1 Neat cen m0ft. cource of possible co 4 Lateral li 5 Cess po	nent 2 to 1	Cement groutft., From 7 Pit privy 8 Sewage lage	3B	ft. to 4 10 Liv 11 Fu 12 Fe	4 Other Nat 2 ft, Fr vestock pens del storage ertilizer storage	ive.soil	ft. t	o	ft.
Grout Inter What is th 1 Sept 2 Sew 3 Wat	rvals: From the nearest solitic tank there lines ertight sewe	L: 1 Neat cen m0ft. cource of possible co 4 Lateral li 5 Cess po	nent 2 to 1	Cement groutft., From 7 Pit privy	3B	ft. to	Other Nat Other Nat Other Nat Other Westock pens Westock pens Westorage Westorage Secticide storage	ive.soil	ft. t 14 Abandor 15 Oil well/0	o	ft.
Grout Inter What is th 1 Sept 2 Sew 3 Wat Direction	rvals: From the nearest solic tank wer lines ertight sewer from well?	L: 1 Neat cen m 0 ft. cource of possible co 4 Lateral li 5 Cess po er lines 6 Seepage	nent 2 to 1 ntamination: ines ol e pit	Cement groutft., From 7 Pit privy 8 Sewage lag 9 Feedyard	1 3B	ft. to	4 Other Nat 2 ft, Fr vestock pens del storage ertilizer storage	ive.soil	ft. t. 14 Abandor 15 Oil well/0 16 Other (s.	o	ft.
Grout Inter What is th 1 Sept 2 Sew 3 Wat Direction	rvals: From the nearest solution tank the reference of the series of the reference of the r	L: 1 Neat cen m 0 ft. cource of possible co 4 Lateral ii 5 Cess po er lines 6 Seepage	nent 2 to 1 ntamination: ines iol e pit	Cement groutft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3B	ft. to	Other Nat Other Nat Other Nat Other Westock pens Westock pens Westorage Westorage Secticide storage	ive.soil	ft. t 14 Abandor 15 Oil well/0	o	ft.
Grout Inter What is th 1 Sept 2 Sew 3 Wat Direction FROM 0	rvals: From the nearest state tank the reference sertight sewer from well?	L: 1 Neat cen m 0 ft. cource of possible co 4 Lateral li 5 Cess po er lines 6 Seepage	to 1	Cement groutft., From 7 Pit privy 8 Sewage lage 9 Feedyard OG Oark Brown	1 3B	ft. to	Other Nat Other Nat Other Nat Other Westock pens Westock pens Westorage Westorage Secticide storage	ive.soil	ft. t. 14 Abandor 15 Oil well/0 16 Other (s.	o	ft.
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Grout Inter What is the 1 Sept 2 Sew 3 Wat Direction of FROM 0 2 5.4 11 32 34 40 43 45.5	rvals: Froi re nearest s tic tank rer lines rertight sewe from well? TO 2 5.4 11 32 34 40 43 45.5 60 RACTOR'S Completed on	L: 1 Neat cen m 0 ft. ource of possible co 4 Lateral li 5 Cess po er lines 6 Seepage Silt, sandy, some Clay, some silt, v Clay, some silt, v Silt, some clay, s Clay, some silt, v Clay and caliche Shale, soft, mod. Shale, silty, v. so	nent 2 to 1 ntamination: ines ines ines ines ines ines ines ines	Cement groutft., From 7 Pit privy 8 Sewage lag 9 Feedyard OG Dark Brown Grayish Brown ayish Brown mot Brown grading to T. Lt. Yellowish B and, Lt. Brown r. sand, Lt. Brown Dk Yellowish Or od. weathered, Yo ON: This water well w 2/7/2006.	TROM TROM	ft. to	Other Nate of the	ovegrade e: BM - Mite 276 , # or (3) plugge et ot the best	ft. t 14 Abandor 15 Oil well/0 16 Other (s NG INTERV	ned water v Gas well Decify belo ALS y jurisdiction edge and i	ft ft. well w)
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