				R WELL RECORD		C-5 KSA 828			· · · · · · · · · · · · · · · · · · ·
		ATER WELL:	Fraction			Section Number	,		Range Number
	McPher		SE 1/4		N 1/4	9	T 21	S	R 4 B(W)
			n or city street	address of well if locat	ed within c	ity?			
	Center, I								
2 WATE	ER WELL O	WNER: Mid Kan:	sas Coop As	sociation					
		x# : P.O. Box					Board of Agric	ulture, Divis	sion of Water Resources
	e, ZIP Code		dge, Kansas				Application Nu		
3 LOCAT	TE WELL'S	LOCATION 4 ECTION BOX:	DEPTH OF CO	OMPLETED WELL	40	ft. ELEV	ΑΠΟΝ:		. 0
_ *******		N D							3 ft.
Т г	1	N	VELL'S STATIC	WATER LEVEL?	21.7.4	ft. below land si	urface measured o	n mo/day/y	r 11/23/2004
	. j.,		Pump	test data: Well wate	r was	. N.A ft. at	ter	hours pun	nping gpm
	NVV	NE E							npinggpm
W ⊠ e	ĺ	! В	ore Hole Diam	eter 8 in. to	4	10	and	in	to ft.
		Elw	VELL WATER	TO BE USED AS: 5	Public wat	ter supply	8 Air conditionin	g 11	njection well
1, 1	1		1 Domestic	3 Feedlot 6	Oil field wa	ater supply	9 Dewatering	12	Other (Specify below)
11 F	SW	- SE	2 Irrigation						
↓	X	v		/bacteriological sample	e submitted	to Department	? YesNo. √ .	; If yes,	mo/day/yr sample was
┸ ┕		S s	ubmitted			Wa	ter Well Disinfect	ea? Yes	No √
5 TYPE	OF BLANK	CASING USED:		5 Wrought iron	8 Con	crete tile	CASING JO	NTS: Glued	I Clamped
1 S		3 RMP (SR)		6 Asbestos-Cement		er (specify belo			ed
(2)P		` '		7 Fiberglass			•		ided. ✓
				•					. in. to ft.
	_			•					o Sch. 40
		R PERFORATION I		,g	7			estos-ceme	
1 S		3 Stainless st		5 Fiberglass					
2 B		4 Galvanized		6 Concrete tile	9 A	ARS	12 No.	er (specify) ne used (op	en hole)
		RATION OPENINGS			ed wrapped				11 None (open hole)
l	Continuous s				wrapped wrapped		9 Drilled holes		11 Notice (open note)
	ouvered sh			7 Torch				Λ.	
1		TED INTERVALS:							to ft.
SCIVELIA	FEIN-OIVA	ED INTERVALS.	From	ft to		ft Fr	om		to ft.
	RAVEL PA	CK INTERVALS:	From	13 ft to	40	ft Fr	om	ft.	to ft.
`	SIVAVEETA	OK INTERVALS.							to ft.
al opour	T A 4A TEDIA	1 No. 1					··		
	T MATERIA	L: 1 Neat ce	ment	2 Cement grout		110nite 4			ft. to ft
				π., From	<i>⊭</i> 1				
l		ource of possible c		7 D 't control			•		bandoned water well
1 Sept		4 Lateral		7 Pit privy			storage		il well/Gas well
	er lines	5 Cess p		8 Sewage lago	oon		lizer storage	160	ther (specify below)
	tertight sewe		ge pit	9 Feedyard			cticide storage	A	ST Basin
Direction 1 FROM	from well?	SW	LITHOLOGIC	ICC	FROM		ny feet? 190	UGGING IN	ΠΕRVALS
PROW 0	0.5	Gravel fill, Bro		LOG	FRON	10	FL	JOSH OI	TIMI WALL
	4	TTTAVELIIII. BEO	VY 11			1 1			
0.5	. 4			V Dank Duare					
	 	Clay, silty, v. pl	lastic, moist,	V. Dark Brown					
4	6	Clay, silty, v. pl Clay, silty, plas	lastic, moist, tic, moist, B	rown					
6	6 9	Clay, silty, v. pl Clay, silty, plas Clay, v. silty, v.	lastic, moist, tic, moist, B sl. plastic, s	rown l. moist, V. Dark E					
6	6 9 18	Clay, silty, v. pl Clay, silty, plas Clay, v. silty, v. Clay, sl. silty, sl	lastic, moist, tic, moist, B sl. plastic, s l. plastic, sl.	rown l. moist, V. Dark E moist, Red mottled	ì				
6 9 18	6 9 18 26	Clay, silty, v. pl Clay, silty, plas Clay, v. silty, v. Clay, sl. silty, sl Shale, calcareo	lastic, moist, tic, moist, B sl. plastic, s l. plastic, sl. us, weathere	rown l. moist, V. Dark F moist, Red mottled d, v. sl. moist, Red	l I				
6	6 9 18	Clay, silty, v. pl Clay, silty, plas Clay, v. silty, v. Clay, sl. silty, sl Shale, calcareo	lastic, moist, tic, moist, B sl. plastic, s l. plastic, sl. us, weathere	rown l. moist, V. Dark E moist, Red mottled	l I				
6 9 18	6 9 18 26	Clay, silty, v. pl Clay, silty, plas Clay, v. silty, v. Clay, sl. silty, sl Shale, calcareo	lastic, moist, tic, moist, B sl. plastic, s l. plastic, sl. us, weathere	rown l. moist, V. Dark F moist, Red mottled d, v. sl. moist, Red	l I				,
6 9 18	6 9 18 26	Clay, silty, v. pl Clay, silty, plas Clay, v. silty, v. Clay, sl. silty, sl Shale, calcareo	lastic, moist, tic, moist, B sl. plastic, s l. plastic, sl. us, weathere	rown l. moist, V. Dark F moist, Red mottled d, v. sl. moist, Red	l I				,
6 9 18	6 9 18 26	Clay, silty, v. pl Clay, silty, plas Clay, v. silty, v. Clay, sl. silty, sl Shale, calcareo	lastic, moist, tic, moist, B sl. plastic, s l. plastic, sl. us, weathere	rown l. moist, V. Dark F moist, Red mottled d, v. sl. moist, Red	l I				,
6 9 18	6 9 18 26	Clay, silty, v. pl Clay, silty, plas Clay, v. silty, v. Clay, sl. silty, sl Shale, calcareo	lastic, moist, tic, moist, B sl. plastic, s l. plastic, sl. us, weathere	rown l. moist, V. Dark F moist, Red mottled d, v. sl. moist, Red	l I				
6 9 18	6 9 18 26	Clay, silty, v. pl Clay, silty, plas Clay, v. silty, v. Clay, sl. silty, sl Shale, calcareo	lastic, moist, tic, moist, B sl. plastic, s l. plastic, sl. us, weathere	rown l. moist, V. Dark F moist, Red mottled d, v. sl. moist, Red	l I				
6 9 18	6 9 18 26	Clay, silty, v. pl Clay, silty, plas Clay, v. silty, v. Clay, sl. silty, sl Shale, calcareo	lastic, moist, tic, moist, B sl. plastic, s l. plastic, sl. us, weathere	rown l. moist, V. Dark F moist, Red mottled d, v. sl. moist, Red	l I		MW8 , Tag # 0015	5972 , Flush	mount
6 9 18	6 9 18 26	Clay, silty, v. pl Clay, silty, plas Clay, v. silty, v. Clay, sl. silty, sl Shale, calcareo	lastic, moist, tic, moist, B sl. plastic, s l. plastic, sl. us, weathere	rown l. moist, V. Dark F moist, Red mottled d, v. sl. moist, Red	l I				mount op - Inman - Monitoring
6 9 18	6 9 18 26	Clay, silty, v. pl Clay, silty, plas Clay, v. silty, v. Clay, sl. silty, sl Shale, calcareo	lastic, moist, tic, moist, B sl. plastic, s l. plastic, sl. us, weathere	rown l. moist, V. Dark F moist, Red mottled d, v. sl. moist, Red	l I			Kansas Co	op - Inman - Monitoring
6 9 18 26	6 9 18 26 40	Clay, silty, v. pl Clay, silty, plas Clay, v. silty, v. Clay, sl. silty, sl Shale, calcareor Shale, hard, gre	lastic, moist, tic, moist, B sl. plastic, s l. plastic, sl. us, weathere een stringers	rown l. moist, V. Dark E moist, Red mottled d, v. sl. moist, Red s, sat., Dark Red m			Project Name: Mic GeoCore # 546 , K	Kansas Co DHE # A5 0	op - Inman - Monitoring 59 40059
6 9 18 26	6 9 18 26 40	Clay, silty, v. pl Clay, silty, plas Clay, v. silty, v. Clay, sl. silty, sl Shale, calcareou Shale, hard, gro	lastic, moist, B sl. plastic, sl. plastic, sl. us, weathere een stringers	rown I. moist, V. Dark E moist, Red mottled d, v. sl. moist, Red s, sat., Dark Red m ON: This water well wa	as(1))cons	structed, (2) rec	Project Name: Mid GeoCore # 546 , K constructed, or (3)	Kansas Co DHE # A5 0 plugged ur	op - Inman - Monitoring 159 40059 Ider my jurisdiction
6 9 18 26 7 CONTR and was c	6 9 18 26 40 RACTOR'S (completed or	Clay, silty, v. pl Clay, silty, plas Clay, v. silty, v. Clay, sl. silty, sl Shale, calcareou Shale, hard, gree OR LANDOWNER'S In (mo/day/year)	lastic, moist, tic, moist, B sl. plastic, sl. plastic, sl. plastic, sl. us, weathere een stringers	rown l. moist, V. Dark E moist, Red mottled d, v. sl. moist, Red s, sat., Dark Red m ON: This water well water 11/22/2004	as(1)cons	structed, (2) red	Project Name: Mid GeoCore # 546, K constructed, or (3) ecord is true to the	Kansas Co DHE # A5 0 plugged un best of my	op - Inman - Monitoring 159 40059 Ider my jurisdiction I knowledge and belief.
7 CONTR and was c Kansas W	18 26 40 RACTOR'S Completed or later Well C	Clay, silty, v. pl Clay, silty, plas Clay, v. silty, v. Clay, sl. silty, sl Shale, calcareou Shale, hard, gro OR LANDOWNER'S in (mo/day/year) contractor's License	lastic, moist, B sl. plastic, s l. plastic, sl. us, weathere een stringers	rown I. moist, V. Dark E moist, Red mottled d, v. sl. moist, Red s, sat., Dark Red m ON: This water well w .11/22/2004 527	as(1)cons	structed, (2) red	Project Name: Mic GeoCore # 546, K constructed, or (3) ecord is true to the completed on (mc	Kansas Co DHE # A5 0 plugged un best of my	op - Inman - Monitoring 159 40059 Ider my jurisdiction I knowledge and belief.
6 9 18 26 7 CONTR and was c Kansas W under the	RACTOR'S (completed of /ater Well Cobusiness na	Clay, silty, v. pl Clay, silty, plas Clay, v. silty, v. Clay, sl. silty, sl Shale, calcareou Shale, hard, gree OR LANDOWNER'S In (mo/day/year) Contractor's License In a contractor of the contractor's	lastic, moist, tic, moist, B sl. plastic, sl. plastic, sl. plastic, sl. us, weathere een stringers	rown l. moist, V. Dark E moist, Red mottled d, v. sl. moist, Red s, sat., Dark Red m ON: This water well w	as(1)cons	structed, (2) red and this r /ell Record was by (signa	Project Name: Mid GeoCore # 546 , K constructed, or (3) ecord is true to the completed on (mo ture)	Mansas Co DHE # A5 0 plugged un e best of my /day/yr)	op - Inman - Monitoring 159 40059 Ider my jurisdiction If knowledge and belief.

- . - .