		ATER WELL:	Fraction		Secti	on Number	Township Num	ber	Range	Number	_
County:	McPher:	son	NE ¼	NE ¼ SE	1/4	29	T 19	S	R 3	<b>E</b>	W)
Distance	and direction	on from nearest town	or city street add	ress of well if located	within city?						
115 W.	Kansas,	McPherson	-								
2 WATE	R WELL O	WNER: Green Lan	tern								
<u> </u>		x# : PO Box 85					Board of Agricult	ro Divis	ion of Mator	Pocouro	
1		Salina, KS					Application Numb		ion or water	Resourc	,es
					115						-
	AN "X" IN S			PLETED WELL							
_		N De		ter Encountered 1							
<b> </b>	1	WI		ATER LEVEL 95.							
l' l	,		Pump tes	st data: Well water w	asNA	ft. af	terh	ours pum	pping	9	gpm
r	· ·· [VIVV ··· ··	NE - Es	t Yield NA	. gpm: Well water w	as	ft. af	terh	ours pum	mping	9	gpm
W Zije	1	Bo	ore Hole Diameter	8 in. to	115	ft. a	and	in.	to		ft.
∑ W		1 1-1		BE USED AS: 5 Pu			8 Air conditioning		njection well		] 9
1 1	!		1 Domestic		field water		9 Dewatering		Other (Speci		;
.	- ~ SW ~	SE	2 Irrigation	4 Industrial 7 La							11
	1	l l l w		cteriological sample si	ibmitted to [	)enartment	Yes No.				
▼ L			bmitted	cterrological sample si	ibiliaca to t		ter Well Disinfected	-			
T TO COE	05 01 414	3 1		144 - 141	0.00					-	
سنا		CASING USED:		Wrought iron	8 Concret		CASING JOINT			•	- 1
1 St		3 RMP (SR)		Asbestos-Cement		pecify belov	•		d		
(2)P\		4 ABS		Fiberglass					ded. 🗸		
Blank casi	ing diamete	r ir	n. to <b>85</b>	ft, Dia	in. to		ft., Dia		in. to		ft.
Casing he	ight above	land surface	in.,	weight	<u></u>	lbs./f	t. Wall thickness or	gauge No	o Scl	h. 40	
TYPE OF	SCREEN C	OR PERFORATION M	IATERIAL	•	7 PVC		10 Asbes	tos-ceme	nt		
1 S1	teel	3 Stainless ste	eel 5	Fiberglass		(SR)	11 Other	(specify)			-
2 B		4 Galvanized s		Concrete tile	9 ABS	( ,	12 None				
		RATION OPENINGS					8 Saw cut	٠.	•		
	ontinuous s			5 Gauzed v					11 None (o	pen noie)	'
ł –				6 Wire wra			9 Drilled holes				İ
	ouvered shi			7 Torch cut			10 Other (specify).				
SCREEN	PERFORA	ED INTERVALS:	From	5 ft. to	. 1.15	ft., Fro	m	ft. 1	to		ft!
			From	nt. 10		ft., Fro	m	ft. 1	io		ft
G	BRAVEL PA	NCK INTERVALS:	From 8	0 ft. to	. 115	ft., Fro	m	ft. 1	t <b>o</b>		ft. ft.
G	GRAVEL PA	NCK INTERVALS:	From 8	0	. 115	ft., Fro ft., Fro	m	ft. 1	t <b>o</b>		ft. ft.
6 GROUT	Γ MATERIA	ACK INTERVALS:  L: 1 Neat cerr	From	Uft. to ft. to	3 Bentonii	ft., Fro	m	ft. 1	to		ft ft
6 GROUT	Γ MATERIA	ACK INTERVALS:  L: 1 Neat cerr	From	Uft. to ft. to	3 Bentonii	ft., Fro	m	ft. 1	to		ft ft
6 GROUT	ΓMATERIA rvals: Fro	ACK INTERVALS:  L: 1 Neat cerr	From	0	3 Bentonii	ft., Fro	mOther Concreteft, From	ft. 1	to		ft ft
6 GROUT Grout Inter What is th	Γ MATERIA rvals: Fro e nearest s	L: 1 Neat cerr m 0 ft. ource of possible col	From	ement grout2.	3 Bentonii	e 4	mOther Concreteft, From	ft. 1 ft. 1 	to	ter well	ft ft
6 GROUT Grout Inter What is th 1 Sept	MATERIA rvals: Frome nearest stic tank	L: 1 Neat cerr m 0 ft. ource of possible col 4 Lateral li	From	7 Pit privy	3 Bentonii	ft., Fro ft., Fro e 4 80 80 10 Livest 11 Fuel s	other Concrete  ft, From  cock pens storage	ft. 1	ft. to andoned wa	ter well	ft ft ft
6 GROUT Grout Inter What is th 1 Sept 2 Sew	F MATERIA rvals: From e nearest s tic tank er lines	L: 1 Neat cerr m0ft. ource of possible col 4 Lateral li 5 Cess po	From	ement grout  ft. to  ement grout  ft., From 2.  7 Pit privy  8 Sewage lagoon	3 Bentonii	10 Livest 11 Fuels 12 Fertili	other Concrete ft, From cock pens storage zer storage	ft. 1	to	ter well	ft ft
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wat	FMATERIA rvals: From e nearest stic tank er lines ertight sewe	L: 1 Neat cerr m 0 ft. ource of possible col 4 Lateral li	From	7 Pit privy	3 Bentonii	ft., From the state of the stat	other Concrete ft, From tock pens storage zer storage ticide storage	ft. 1ft. 1ft. 1	ft. to andoned wa	ter well	. ft ft ft
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wat Direction f	r MATERIA rvals: Fro e nearest s tic tank er lines ertight sewe from well?	L: 1 Neat cerr m0tt. ource of possible cor 4 Lateral li 5 Cess por er lines 6 Seepage	From	7 Pit privy 8 Sewage lagoon 9 Feedyard	3 Bentonii	ft., From the ft	other Concrete ft, From tock pens storage zer storage ticide storage y feet?	ft. 1ft. 1 14 Ab 15 Oil 16 Oil	ft. to	ter well	. ft ft ft
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wat Direction f	r MATERIA rvals: Fro e nearest s tic tank er lines ertight sewe from well?	L: 1 Neat cerr m	From	7 Pit privy 8 Sewage lagoon 9 Feedyard	3 Bentonii	ft., From the state of the stat	other Concrete ft, From tock pens storage zer storage ticide storage y feet?	ft. 1ft. 1 14 Ab 15 Oil 16 Oil	ft to andoned wa well/Gas we	ter well	ft
6 GROUT Grout Intel What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0	r MATERIA rvals: From the nearest solic tank the relines the reright sewer the room to the	L: 1 Neat cerr m0	From	7 Pit privy 8 Sewage lagoon 9 Feedyard	3 Bentonii	ft., From the ft	other Concrete ft, From tock pens storage zer storage ticide storage y feet?	ft. 1ft. 1 14 Ab 15 Oil 16 Oil	ft. to	ter well	ftftft
6 GROUT Grout Intel What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0	r MATERIA rvals: From the nearest state tank the relines to tank the relines the relines to tank the relines the relines to tank the relines the relines the relines t	L: 1 Neat cerr m0ft. ource of possible cor 4 Lateral li 5 Cess por er lines 6 Seepage	From	7 Pit privy 8 Sewage lagoon 9 Feedyard	3 Bentonii	ft., From the ft	other Concrete ft, From tock pens storage zer storage ticide storage y feet?	ft. 1ft. 1 14 Ab 15 Oil 16 Oil	ft. to	ter well	ft
6 GROUT Grout Intel What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0 0.5	r MATERIA rvals: From the nearest state tank the relines ertight sewer from well?  TO 0.5 2 6	L: 1 Neat cerr m0ft. ource of possible cor 4 Lateral li 5 Cess por er lines 6 Seepage  L Concrete, Clay, Brown Sand, Brown	From	7 Pit privy 8 Sewage lagoon 9 Feedyard	3 Bentonii	ft., Fro ft.	other Concrete ft, From tock pens storage zer storage ticide storage y feet?	ft. 1ft. 1 14 Ab 15 Oil 16 Oil	ft. to	ter well	ftftft
6 GROUT Grout Intel What is th 1 Sept 2 Sew 3 Wate Direction of FROM 0	r MATERIA rvals: From the nearest state tank the relines to tank the relines the relines to tank the relines the relines to tank the relines the relines the relines t	L: 1 Neat cerr m0ft. ource of possible cor 4 Lateral li 5 Cess por er lines 6 Seepage  L Concrete, Clay, Brown Sand, Brown Clay, Red Brown	From	7 Pit privy 8 Sewage lagoon 9 Feedyard	3 Bentonii	ft., Fro ft.	other Concrete ft, From tock pens storage zer storage ticide storage y feet?	ft. 1ft. 1 14 Ab 15 Oil 16 Oil	ft. to	ter well	ftftft
6 GROUT Grout Intel What is th 1 Sept 2 Sew 3 Watt Direction f FROM 0 0.5	r MATERIA rvals: From the nearest state tank the relines ertight sewer from well?  TO 0.5 2 6	L: 1 Neat cerr m0ft. ource of possible cor 4 Lateral li 5 Cess por er lines 6 Seepage  L Concrete, Clay, Brown Sand, Brown	From	7 Pit privy 8 Sewage lagoon 9 Feedyard	3 Bentonii	ft., Fro ft.	other Concrete ft, From tock pens storage zer storage ticide storage y feet?	ft. 1ft. 1 14 Ab 15 Oil 16 Oil	ft. to	ter well	ftftft
GROUT Grout Inter What is th     Sept     Sew     Wat Direction f FROM     O     O.5     2     6     26	r MATERIA rvals: Fro e nearest s tic tank er lines ertight sewe from well? TO 0.5 2 6 26	L: 1 Neat cerr m 0 ft. ource of possible col 4 Lateral li 5 Cess pol er lines 6 Seepage  L Concrete, Clay, Brown Sand, Brown Clay, Red Brown Clay, Yellow Brown	From	7 Pit privy 8 Sewage lagoon 9 Feedyard	3 Bentonii	ft., Fro ft.	other Concrete ft, From tock pens storage zer storage ticide storage y feet?	ft. 1ft. 1 14 Ab 15 Oil 16 Oil	ft. to	ter well	ftftft
GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wat Direction f FROM 0 0.5 2 6 26 42	r MATERIA rvals: From the nearest strict tank er lines the remainder of th	L: 1 Neat cerr m 0 ft. ource of possible col 4 Lateral li 5 Cess poer lines 6 Seepage  L Concrete, Clay, Brown Sand, Brown Clay, Red Brown Clay, Yellow Brown Clay, Gray Brown	From	7 Pit privy 8 Sewage lagoon 9 Feedyard	3 Bentonii	ft., Fro ft.	other Concrete ft, From tock pens storage zer storage ticide storage y feet?	ft. 1ft. 1 14 Ab 15 Oil 16 Oil	ft. to	ter well	ftftft
6 GROUT Grout Intel What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0 0.5 2 6 26 42 49	r MATERIA rvals: From the nearest state tank the reflines the reflines to tank the reflines to tank the reflines to tank the reflines the reflines the reflines to tank the reflines the re	L: 1 Neat cerr m. 0 ft. ource of possible cor 4 Lateral li 5 Cess por er lines 6 Seepage  Concrete, Clay, Brown Sand, Brown Clay, Red Brown Clay, Yellow Brown Clay, Gray Brow Clay, Silty, Gray	From	7 Pit privy 8 Sewage lagoon 9 Feedyard	3 Bentonii	ft., Fro ft.	other Concrete ft, From tock pens storage zer storage ticide storage y feet?	ft. 1ft. 1 14 Ab 15 Oil 16 Oil	ft. to	ter well	ft
GROUTI Grout Intel What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0 0.5 2 6 26 42 49 80	r MATERIA rvals: From the nearest state tank the relines to tank the relines the relines to tank the relines the relines to tank the relines to tank the relines to tank the relines to tank the relines the relines to tank the relines to tank the relines the relines to tank the relines to tank the relines the relines the relines the relines the relines the relines t	L: 1 Neat cem m	From	7 Pit privy 8 Sewage lagoon 9 Feedyard	3 Bentonii	ft., Fro ft.	other Concrete ft, From tock pens storage zer storage ticide storage y feet?	ft. 1ft. 1 14 Ab 15 Oil 16 Oil	ft. to	ter well	ft
6 GROUT Grout Intel What is th 1 Sept 2 Sew 3 Wate Direction of FROM 0 0.5 2 6 26 42 49 80 85	r MATERIA rvals: From the nearest state tank the relines to tank the relines the relines to tank the relines the relines to tank the relines the relines the relines the relines the relines the relines the r	L: 1 Neat cerr m. 0 ft. ource of possible con 4 Lateral li 5 Cess pon er lines 6 Seepage  Clay, Brown Clay, Brown Clay, Red Brown Clay, Gray Brown Clay, Gray Brown Clay, Silty, Gray Clay, silty, some Sand, c-m, Tan t	From	7 Pit privy 8 Sewage lagoon 9 Feedyard	3 Bentonii	ft., Fro ft.	other Concrete ft, From tock pens storage zer storage ticide storage y feet?	ft. 1ft. 1 14 Ab 15 Oil 16 Oil	ft. to	ter well	ft
GROUT Grout Intel What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0 0.5 2 6 26 42 49 80 85 95	r MATERIA rvals: From the nearest state tank the relines to tank the relines the relines to tank the relines the relines to tank the relines the relines the relines t	L: 1 Neat cerr m. 0 ft. ource of possible cor 4 Lateral li 5 Cess por er lines 6 Seepage  L Concrete, Clay, Brown Sand, Brown Clay, Red Brown Clay, Gray Brown Clay, Gray Brown Clay, Silty, Gray Clay, silty, some Sand, c-m, Tan t Clay, sandy, Bro	From	7 Pit privy 8 Sewage lagoon 9 Feedyard	3 Bentonii	ft., Fro ft.	other Concrete ft, From tock pens storage zer storage ticide storage y feet?	ft. 1ft. 1 14 Ab 15 Oil 16 Oil	ft. to	ter well	. ft ft
GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wat Direction f FROM 0 0.5 2 6 26 42 49 80 85 95 100	r MATERIA rvals: From e nearest stic tank er lines ertight sewer from well?  TO 0.5 2 6 26 42 49 80 85 95 100 105	L: 1 Neat cerr m 0	From	7 Pit privy 8 Sewage lagoon 9 Feedyard	3 Bentonii	ft., Fro ft.	other Concrete ft, From tock pens storage zer storage ticide storage y feet?	ft. 1ft. 1 14 Ab 15 Oil 16 Oil	ft. to	ter well	ft
6 GROUT Grout Intel What is th 1 Sept 2 Sew 3 Watt Direction f FROM 0 0.5 2 6 26 42 49 80 85 95	r MATERIA rvals: From e nearest stic tank er lines ertight sewer from well?  TO 0.5 2 6 26 42 49 80 85 95 100 105	L: 1 Neat cerr m. 0 ft. ource of possible cor 4 Lateral li 5 Cess por er lines 6 Seepage  L Concrete, Clay, Brown Sand, Brown Clay, Red Brown Clay, Gray Brown Clay, Gray Brown Clay, Silty, Gray Clay, silty, some Sand, c-m, Tan t Clay, sandy, Bro	From	7 Pit privy 8 Sewage lagoon 9 Feedyard	3 Bentonii	ft., Fro ft.	other Concrete ft, From tock pens storage zer storage ticide storage y feet?	ft. 1ft. 1 14 Ab 15 Oil 16 Oil	ft. to	ter well	. ft ft
GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wat Direction f FROM 0 0.5 2 6 26 42 49 80 85 95 100	r MATERIA rvals: From the nearest state tank the refines the remains the remai	L: 1 Neat cerr m 0	From	Pit privy 8 Sewage lagoon 9 Feedyard	3 Bentonii	ft., Fro. ft., F	other Concrete ft, From tock pens storage zer storage ticide storage y feet?	ft. 1ft. 1 14 Ab 15 Oil 16 Oil	ft. to	ter well	. ft ft
6 GROUT Grout Intel What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0 0.5 2 6 26 42 49 80 85 95 100 105 110	r MATERIA rvals: From the nearest state tank the relines the reright seweright sewerig	L: 1 Neat cerr m	From	Pit privy 8 Sewage lagoon 9 Feedyard	3 Bentonii	ft., Fro. ft., F	other Concrete ft, From tock pens storage zer storage ticide storage y feet?  PLUG	ft. 1ft. 1 14 Ab 15 Oil 16 Oil	ft. to	ter well	. ft ft
6 GROUT Grout Intel What is th 1 Sept 2 Sew 3 Wate Direction of FROM 0 0.5 2 6 26 42 49 80 85 95 100 105	r MATERIA rvals: From the nearest state tank the relines the reright seweright sewerig	L: 1 Neat cerr m 0	From	Pit privy 8 Sewage lagoon 9 Feedyard	3 Bentonii	ft., Fro. ft., F	other Concrete ft, From tock pens storage zer storage ticide storage y feet?  PLUG	ft. 1ft. 1 14 Ab 15 Oil 16 Oil	ft. to	ter well	. ft ft
6 GROUT Grout Intel What is th 1 Sept 2 Sew 3 Wate Direction of FROM 0 0.5 2 6 26 42 49 80 85 95 100 105 110	r MATERIA rvals: From the nearest state tank the relines to tank the relines the relines to tank the relines to tank the relines to tank the relines the relines to tank the relines the relines the relines t	L: 1 Neat cem m. 0 ft. ource of possible con 4 Lateral li 5 Cess pon er lines 6 Seepage  Clay, Brown Clay, Red Brown Clay, Gray Brown Clay, Gray Brown Clay, silty, Gray Clay, silty, some Sand, c-m, Tan t Clay, Sandy, Brown Clay, Silty, some Clay, silty, some Clay, silty, some Clay, silty, some Clay, sandy, incr Sand, c, Tan, Or	From	to Gray	3 Bentonit	ft., Fro. ft., F	M	14 Ab 15 Oil 16 Otl	ft to	ter well	ftftft
6 GROUT Grout Intel What is th 1 Sept 2 Sew 3 Wat Direction f FROM 0 0.5 2 6 26 42 49 80 85 95 100 105 110	r MATERIA rvals: From enearest stic tank er lines ertight sewer from well?  TO 0.5  2 6  26  42  49  80  85  95  100  105  110  115  122	L: 1 Neat cerr m. 0 ft. ource of possible con 4 Lateral li 5 Cess pon er lines 6 Seepage  L Concrete, Clay, Brown Sand, Brown Clay, Red Brown Clay, Gray Brown Clay, Gray Brown Clay, silty, Gray Clay, silty, some Sand, c-m, Tan t Clay, sandy, Brown Clay, sandy, Incre Sand, c, Tan, Or OR LANDOWNER'S C	From	to Gray  This water well was	3 Bentonit	ft., Fro. ft., F	other Concrete ft, From ock pens storage zer storage ticide storage y feet? PLUG	gged und	it to	ter well ll below)	ftftft
6 GROUT Grout Intel What is th 1 Sept 2 Sew 3 Wat Direction of FROM 0 0.5 2 6 26 42 49 80 85 95 100 105 115	r MATERIA rvals: From enearest stic tank er lines ertight sewer from well?  TO 0.5  2 6  26  42  49  80  85  95  100  105  110  115  122  ACTORS Completed of	L: 1 Neat cerr m. 0 ft. ource of possible cor 4 Lateral li 5 Cess por er lines 6 Seepage  L Concrete, Clay, Brown Sand, Brown Clay, Red Brown Clay, Yellow Brown Clay, Gray Brown Clay, Silty, Gray Clay, silty, Gray Clay, silty, some Sand, c-m, Tan tr Clay, sandy, Brown Clay, sandy, Incre Sand, c, Tan, Or OR LANDOWNERS Con (mo/day/year)	From	to Gray  This water well was 6/16/2014	3 Bentonit	ft., Fro. ft., F	Other Concrete ft, From cock pens storage zer storage ticide storage y feet?  PLUG  W2R, Flushmount	gged und	it to	ter well ll below)	ftftft
6 GROUT Grout Intel What is th 1 Sept 2 Sew 3 Watt Direction of FROM 0 0.5 2 6 26 42 49 80 85 95 100 105 110 115	r MATERIA rvals: From enearest stic tank er lines ertight sewer from well?  TO 0.5  2 6  26  42  49  80  85  95  100  105  110  115  122  ACTOR'S Completed on later Well Collaboration of the collabo	L: 1 Neat cerr m. 0 ft ource of possible col 4 Lateral li 5 Cess pol er lines 6 Seepage  L Concrete, Clay, Brown Sand, Brown Clay, Red Brown Clay, Yellow Brown Clay, Silty, Some Clay, silty, some Sand, c-m, Tan to Clay, silty, some Clay, sandy, incr Sand, c, Tan, Or ontractor's License N	From	to Gray  This water well was (5/16/2014This W	3 Bentonit	10 Livest 11 Fuel s 12 Fertili 13 Insec How many TO  M  M  and this redected was celescord was celescord.	Other Concrete ft, From tock pens storage zer storage ticide storage y feet?  PLUG  W2R, Flushmount  Instructed, or (3) plu cord is true to the be- completed on (pro/da)	gged und	it to	ter well ll below)	ftftft
6 GROUT Grout Intel What is th 1 Sept 2 Sew 3 Wate Direction of FROM 0 0.5 2 6 26 42 49 80 85 95 100 105 110 115	r MATERIA rvals: From the nearest state tank the relines to tank the relines the relines to tank the relin	L: 1 Neat cerr m	From	to Gray  This water well was 6/16/2014	3 Bentonit ft. to	10 Livest 11 Fuel s 12 Fertili 13 Insec How many TO  M  M  ed, (2) reco	Other Concrete ft, From bock pens storage zer storage ticide storage y feet?  PLUG  W2R, Flushmount  constructed, or (3) plu cord is true to the becompleted on (mo/da	gged und	ft to	ter well ll below)	ft ft ft sec

WATER WELL RECORD Form WWC-5 KSA 82a-1212