1 LOCATION County:				FELL RECORD	Form WWC-5	KSA 82a-	1212		<u>//</u>			
County:	ON OF WAT	ER WELL:	Fraction		Sec	tion Number	Town	ship Numbe	er	Ra	nge Nun	_
			<u>NW</u> ¼ NI		1/4	5	<u> </u>	20	s	R	3	_ <b>E(W)</b>
Distance a	and direction	from nearest town of	or city street addre	ess of well if locate	d within city?							
	1/2  mi	Le south of N	McPherson									
2 WATER	R WELL OW	NER: NCRA Re	efinery									
RR#, St. A	Address, Box	# : PO Box	1167, 2000	S. Main			Boa	ard of Agricu	ilture, D	ivision o	f Water	Resources
City, State	, ZIP Code	: McPhers	son, KS 67	460			Арр	lication Nun	nber:			
LOCATE	WELL'S LO	CATION WITH 4	DEPTH OF COM	PLETED WELL	1.5.1	. ft. ELEVAT	TION:	.1341				
□ AN "X"	IN SECTION			er Encountered 1								
7 F	1 1		• • •	ATER LEVEL . 88.								,
1	i	1 A		st data: Well wate								
-	- NW	NE     Fe		. gpm: Well wate								
<u> </u>	! !	, , ,		5 . 5/.8 .in. to						. –		
¥ w  -	<del>- ; -  </del>		ELL WATER TO E		5 Public wate			itioning				
-	i [	""	1 Domestic					_				
1  -	- SW	SE			6 Oil field war							
1 1	!		2 Irrigation		7 Lawn and g							
<u> </u>				eriological sample	submitted to De	-			-	• .		e was sub-
_ 	<u>S</u>		tted					sinfected?			No	
		ASING USED:		Wrought iron	8 Concre			NG JOINTS				
1 Ste		3 RMP (SR)	6	Asbestos-Cement	9 Other	(specify below	<i>(</i> )					
2 PV		4 ABS		Fiberglass						-		
	•	2 in.										
Casing hei	ight above la	and surface $24$	in.,	weight			ft. Wall thic	kness or ga	auge No	)SC	н. 40	
TYPE OF	SCREEN OF	R PERFORATION N	MATERIAL:		7 PV	<u>C</u>		10 Asbesto	s-ceme	nt		
1 Ste	eel	3 Stainless st	eel 5	Fiberglass	8 RM	IP (SR)		11 Other (s	pecify)			
2 Bra	ass	4 Galvanized	steel 6	Concrete tile	9 AB	S		12 None us	sed (ope	en hole)		
SCREEN (	OR PERFOR	RATION OPENINGS	ARE:	5 Gauz	ed wrapped		8 Saw c	ut		11 Non	e (open	hole)
1 Co	entinuous slot	t 3 Mill s	lot	6 Wire	wrapped		9 Drilled	holes				
2 Lo	uvered shutte	er 4 Key i	punched	7 Torch	n cut		10 Other	(specify)				
SCREEN-F	PERFORATE	D INTERVALS:	From 8.1 .	$\ldots$ ft. to .	15.1	ft., Fron	n		ft. to	)		ft.
			From	$\ldots$ ft. to .		ft., Fron	n		ft. to	o <i>.</i>	<i>.</i> .	ft.
G	GRAVEL PAG	CK INTERVALS:	From 7.9 .	ft. to .	160	ft., Fron	n		ft. to	<b>.</b>		ft.
			From	ft. to		ft., Fron	n		ft. to	)		ft.
el coour												
	MATERIAL		nent 2 C	Cement grout	3 Bento	nite 4	Other	Formati	on. C	lay&	.Si.lt	
		1 Neat cerr	nent 2 C	Cement grout . ft., From15.	3 Bento	nite 4 to 60.	Other	Formati	on. C	lay& . ft. to	.Silt	
Grout Inter	rvals: Fron		to 15 '. 5"	Cement grout . ft., From15.	3 Bento 5" ft.	to 60	Other	Formati rom		lay& . ft. to pandone		ft.
Grout Inter	rvals: Fron	n ft.	to 15 . 5	Cement grout . ft., From15. 7 Pit privy	3 Bento 5." ft.	to 60	Other ft., F	Formati rom	14 At	. ft. to	d water	ft.
'Grout Inter What is the 1 Se	rvals: Fron e nearest so	n0 ft. eurce of possible con	to 15 ' 5 ''	. ft., From15.	'5.'' ft.	to60.'. 10 Livest 11 Fuels	Other ft., F	From	14 At	. ft. to pandone	d water	ft. well
'Grout Inter What is the 1 Se 2 Se	rvals: Fron e nearest so eptic tank ewer lines	n	to 15' 5" intamination: ines	. ft., From15.	'5.'' ft.	to 60.'. 10 Livest 11 Fuel s 12 Fertili	Other tock pens storage	rom	14 At 15 Oi 16 O	. ft. to candone I well/Ga	d water vas well ecify belo	ft. well
'Grout Inter What is the 1 Se 2 Se	rvals: From e nearest so eptic tank ewer lines atertight sew	n	to 15' 5" intamination: ines	ft., From15.  7 Pit privy 8 Sewage lag	'5.'' ft.	to 60.'. 10 Livest 11 Fuel s 12 Fertili	Other ft., Ftock pens storage zer storage	rom	14 At 15 Oi 16 O	. ft. to candone I well/Ga ther (spe	d water vas well ecify belo	ft. well
'Grout Inter What is the 1 Se 2 Se 3 Wa	rvals: From e nearest so eptic tank ewer lines atertight sew	n. 0 ft. urce of possible cor 4 Lateral I 5 Cess po er lines 6 Seepage	to 15' 5" intamination: ines	7 Pit privy 8 Sewage lag 9 Feedyard	'5.'' ft.	to60 10 Livest 11 Fuel s 12 Fertili: 13 Insect	Other ft., Ftock pens storage zer storage	ge	14 At 15 Oi 16 O	. ft. to candone I well/Ga ther (spe	d water vas well ecify belo	ft. well
'Grout Inter What is the 1 Se 2 Se 3 Wa Direction f	rvals: From e nearest so optic tank ower lines atertight sew from well?	n. 0 ft. urce of possible cor 4 Lateral I 5 Cess po er lines 6 Seepage	to 15 '.5." intamination: ines ines pol	7 Pit privy 8 Sewage lag 9 Feedyard	5." ft.	to60 10 Livest 11 Fuel s 12 Fertili 13 Insect How mar	Other ft., F tock pens storage zer storage ticide stora my feet?	ge	14 At 15 O 16 O	ft. to pandone il well/Ga ther (spe	d water was well ecify belo	well
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f	rvals: From e nearest so eptic tank ewer lines atertight sewer from well?	n. 0	to 15 '.5." intamination: ines ines pol	7 Pit privy 8 Sewage lag 9 Feedyard	5." ft.	to60 10 Livest 11 Fuel s 12 Fertili 13 Insect How mar	Other ft., F tock pens storage zer storage ticide stora my feet?	ge LITH	14 At 15 O 16 O HOLOG	ft. to pandone well-Gather (specific LOG	d water as well ecify belo	well  bw)
'Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 26	rvals: From e nearest so optic tank ower lines atertight sew from well?  TO  26  55	n. 0 ft. urce of possible cor 4 Lateral I 5 Cess po er lines 6 Seepage	to 15 '.5." intamination: ines ines pol	7 Pit privy 8 Sewage lag 9 Feedyard	5." ft.	to60 10 Livest 11 Fuel s 12 Fertili 13 Insect How mar	Other ft., F tock pens storage zer storage ticide stora my feet?	ge LITH This h	14 Al 15 O 16 O HOLOG	ft. to pandone well/Gather (specific LOG sluffer we	d water was well ecify belowere	well  bw)  to able
'Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 26 55	rvals: From e nearest so eptic tank ewer lines atertight sew from well?  TO  26  55  60	n. 0 ft. urce of possible cor 4 Lateral I 5 Cess po er lines 6 Seepage  Clay Silt Clay	to 15 '.5." intamination: ines ines pol	7 Pit privy 8 Sewage lag 9 Feedyard	5." ft.	to60 10 Livest 11 Fuel s 12 Fertili 13 Insect How mar	Other ft., F tock pens storage zer storage ticide stora my feet?	ge LITH This h 15'5" to put	14 At 15 O 16 O HOLOG tole befo	ft. to pandone well/Gather (specific LOG sluffere we the new control of the contr	d water as well ecify belo	well  bw)  to able ement.
'Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 26 55 60	rvals: From e nearest so eptic tank ewer lines atertight sewer rom well? TO 26 55 60 73	n. 0 ft. urce of possible con 4 Lateral I 5 Cess po er lines 6 Seepage  Clay Silt Clay sand	to 15 '.5." intamination: ines ines pol	7 Pit privy 8 Sewage lag 9 Feedyard	5." ft.	to60 10 Livest 11 Fuel s 12 Fertili 13 Insect How mar	Other ft., F tock pens storage zer storage ticide stora my feet?	ge LITH This h 15'5" to put	14 At 15 O 16 O HOLOG tole befo	ft. to pandone will well/Gather (specific LOG sluffere we the not formatic pandone with the state of the stat	d water as well ecify belowed in were eat contion	to able ement. is clay
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 26 55 60 73	rvals: From e nearest so optic tank ower lines atertight sewer trom well?  TO 26 55 60 73 80	n. 0 ft. urce of possible cor 4 Lateral I 5 Cess po er lines 6 Seepage  Clay Silt Clay sand Clay	to 15 '.5." intamination: ines ines pol	7 Pit privy 8 Sewage lag 9 Feedyard	5." ft.	to60 10 Livest 11 Fuel s 12 Fertili 13 Insect How mar	Other ft., F tock pens storage zer storage ticide stora my feet?	ge LITH This h 15'5" to put Since	14 Al 15 O 16 O HOLOG ole befo in the lt f	ft. to pandoned wither (specific LOG sluffer we the not forma or on 0	d water as well ecify belowed in were eat contion	to able ement. is clay
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 26 55 60 73 80	rvals: From e nearest so optic tank over lines atertight sew from well?  TO  26  55  60  73  80  87	n. 0 ft. urce of possible cor 4 Lateral I 5 Cess po er lines 6 Seepage  Clay Silt Clay sand Clay Sand Clay Sand	to 15 '.5." intamination: ines ines pol	7 Pit privy 8 Sewage lag 9 Feedyard	5." ft.	to60 10 Livest 11 Fuel s 12 Fertili 13 Insect How mar	Other ft., F tock pens storage zer storage ticide stora my feet?	ge LITH This h 15'5" to put Since and si annula	14 Al 15 Oi 16 O HOLOG tole befo in the lt f	ft. to pandone il well/Gather (specific LOG sluffere we the neformal rom 0 ace i	d water was well being below the din were to 6 s plus	to able ement. is clay
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 26 55 60 73 80 87	rvals: From e nearest so optic tank over lines atertight sew from well?  TO  26  55  60  73  80  87	n. 0	to 15 '.5." intamination: ines ines pol	7 Pit privy 8 Sewage lag 9 Feedyard	5." ft.	to60 10 Livest 11 Fuel s 12 Fertili 13 Insect How mar	Other ft., F tock pens storage zer storage ticide stora my feet?	ge LITH This h 15'5" to put Since	14 Al 15 Oi 16 O HOLOG tole befo in the lt f	ft. to pandone il well/Gather (specific LOG sluffere we the neformal rom 0 ace i	d water was well being below the din were to 6 s plus	to able ement. is clay
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 26 55 60 73 80 87	rvals: From e nearest so optic tank over lines atertight sew from well?  TO 26 55 60 73 80 87 89 130	n. 0 ft. urce of possible cor 4 Lateral I 5 Cess po er lines 6 Seepage  Clay Silt Clay Sand Clay Sand Silt Sand Silt	to 15 '.5." intamination: ines ines pol	7 Pit privy 8 Sewage lag 9 Feedyard	5." ft.	to60 10 Livest 11 Fuel s 12 Fertili 13 Insect How mar	Other ft., F tock pens storage zer storage ticide stora my feet?	ge LITH This h 15'5" to put Since and si annula	14 Al 15 Oi 16 O HOLOG tole befo in the lt f	ft. to pandone il well/Gather (specific LOG sluffere we the neformal rom 0 ace i	d water was well being below the din were to 6 s plus	to able ement. is clay
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 26 55 60 73 80 87 89 130	rvals: From e nearest so optic tank ower lines atertight sewer from well?  TO 26 55 60 73 80 87 89 130 140	n. Q ft. urce of possible cor 4 Lateral I 5 Cess po er lines 6 Seepage  Clay Silt Clay sand Clay Sand Silt Sand Gravel	to 15 '.5." intamination: ines ines pol	7 Pit privy 8 Sewage lag 9 Feedyard	5." ft.	to60 10 Livest 11 Fuel s 12 Fertili 13 Insect How mar	Other ft., F tock pens storage zer storage ticide stora my feet?	ge LITH This h 15'5" to put Since and si annula	14 Al 15 Oi 16 O HOLOG tole befo in the lt f	ft. to pandone il well/Gather (specific LOG sluffere we the neformal rom 0 ace i	d water was well being below the din were to 6 s plus	to able ement. is clay
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 26 55 60 73 80 87 89 130 140	rvals: From e nearest so optic tank over lines atertight sewer from well?  TO 26 55 60 73 80 87 89 130 140 150	n. 0 ft. urce of possible con 4 Lateral I 5 Cess po er lines 6 Seepage  Clay Silt Clay sand Clay Sand Silt Sand Gravel Sand	to 15 '.5." intamination: ines ines pol	7 Pit privy 8 Sewage lag 9 Feedyard	5." ft.	to60 10 Livest 11 Fuel s 12 Fertili 13 Insect How mar	Other ft., F tock pens storage zer storage ticide stora my feet?	ge LITH This h 15'5" to put Since and si annula	14 Al 15 Oi 16 O HOLOG tole befo in the lt f	ft. to pandone il well/Gather (specific LOG sluffere we the neformal rom 0 ace i	d water was well being below the din were to 6 s plus	to able ement. is clay
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 26 55 60 73 80 87 89 130 140 150	rvals: From e nearest so optic tank over lines atertight sewer from well?  TO 26 55 60 73 80 87 89 130 140 150 154	n. 0 ft. urce of possible con 4 Lateral I 5 Cess po er lines 6 Seepage  Clay Silt Clay sand Clay Sand Silt Sand Gravel Sand Clay	to 15 '.5." intamination: ines ines pol	7 Pit privy 8 Sewage lag 9 Feedyard	5." ft.	to60 10 Livest 11 Fuel s 12 Fertili 13 Insect How mar	Other ft., F tock pens storage zer storage ticide stora my feet?	ge LITH This h 15'5" to put Since and si annula	14 Al 15 Oi 16 O HOLOG tole befo in the lt f	ft. to pandone il well/Gather (specific LOG sluffere we the neformal rom 0 ace i	d water was well being below the din were to 6 s plus	to able ement. is clay
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 26 55 60 73 80 87 89 130 140	rvals: From e nearest so optic tank over lines atertight sewer from well?  TO 26 55 60 73 80 87 89 130 140 150	n. 0 ft. urce of possible con 4 Lateral I 5 Cess po er lines 6 Seepage  Clay Silt Clay sand Clay Sand Silt Sand Gravel Sand	to 15 '.5." intamination: ines ines pol	7 Pit privy 8 Sewage lag 9 Feedyard	5." ft.	to60 10 Livest 11 Fuel s 12 Fertili 13 Insect How mar	Other ft., F tock pens storage zer storage ticide stora my feet?	ge LITH This h 15'5" to put Since and si annula	14 Al 15 Oi 16 O HOLOG tole befo in the lt f	ft. to pandone il well/Gather (specific LOG sluffere we the neformal rom 0 ace i	d water was well being below the din were to 6 s plus	to able ement. is clay
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 26 55 60 73 80 87 89 130 140 150	rvals: From e nearest so optic tank over lines atertight sewer from well?  TO 26 55 60 73 80 87 89 130 140 150 154	n. 0 ft. urce of possible con 4 Lateral I 5 Cess po er lines 6 Seepage  Clay Silt Clay sand Clay Sand Silt Sand Gravel Sand Clay	to 15 '.5." intamination: ines ines pol	7 Pit privy 8 Sewage lag 9 Feedyard	5." ft.	to60 10 Livest 11 Fuel s 12 Fertili 13 Insect How mar	Other ft., F tock pens storage zer storage ticide stora my feet?	ge LITH This h 15'5" to put Since and si annula	14 Al 15 Oi 16 O HOLOG tole befo in the lt f	ft. to pandone il well/Gather (specific LOG sluffere we the neformal rom 0 ace i	d water was well being below the din were to 6 s plus	to able ement. is clay
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 26 55 60 73 80 87 89 130 140 150	rvals: From e nearest so optic tank over lines atertight sewer from well?  TO 26 55 60 73 80 87 89 130 140 150 154	n. 0 ft. urce of possible con 4 Lateral I 5 Cess po er lines 6 Seepage  Clay Silt Clay sand Clay Sand Silt Sand Gravel Sand Clay	to 15 '.5." intamination: ines ines pol	7 Pit privy 8 Sewage lag 9 Feedyard	5." ft.	to60 10 Livest 11 Fuel s 12 Fertili 13 Insect How mar	Other ft., F tock pens storage zer storage ticide stora my feet?	ge LITH This h 15'5" to put Since and si annula	14 Al 15 Oi 16 O HOLOG tole befo in the lt f	ft. to pandone il well/Gather (specific LOG sluffere we the neformal rom 0 ace i	d water was well being below the din were to 6 s plus	to able ement. is clay
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 26 55 60 73 80 87 89 130 140 150 154	rvals: From e nearest so eptic tank ewer lines atertight sewer from well?  TO  26  55  60  73  80  87  89  130  140  150  154  160	n. Q ft. urce of possible cor 4 Lateral I 5 Cess po er lines 6 Seepage  Clay Silt Clay sand Clay Sand Silt Sand Gravel Sand Clay Shale	to 15 ' 5 '' ntamination: ines iol e pit  LITHOLOGIC LOG	. ft., From15. 7 Pit privy 8 Sewage lag 9 Feedyard	5"ft.	to60!.  10 Livest  11 Fuel s  12 Fertili:  13 Insect  How mar  TO	Other ft., F tock pens storage zer storage ticide storamy feet?	ge LITH This h 15'5" to put Since and si annula with t	HOLOG lole before the lt for spenior	ft. to pandoned with the control of	d water as well edin were eat conto 6 s pludial.	to able ement. is clay 0' the gged
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 26 55 60 73 80 87 89 130 140 150 154	rvals: From e nearest so optic tank over lines atertight sewer from well?  TO  26  55  60  73  80  87  89  130  140  150  154  160	clay sand	to 15'5" ntamination: ines ines ines inel ines inel inel inel inel inel inel inel inel	tt., From15.  7 Pit privy 8 Sewage lag 9 Feedyard  G	FROM  FROM  vas (1) constru	to60!.  10 Livest  11 Fuel s  12 Fertili: 13 Insect  How mar  TO	Other ft., F tock pens storage zer storage ticide storamy feet?  Note	ge LITH This h 15'5" to put Since and si annula with t	14 Al 15 O 16 O 16 O ole befo in the lt f r sp his	ft. to pandoned with the control of	d water as well ed in were eat conto 6. s plugial.	to able ement. is clay 0' the gged
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 26 55 60 73 80 87 89 130 140 150 154	rvals: From e nearest so optic tank over lines atertight sewer from well?  TO 26 55 60 73 80 87 89 130 140 150 154 160 PACTOR'S Con (mo/day/	clay sand	to 15'5" ntamination: ines ines ines ines ines ines ines ines	tt., From15.  7 Pit privy 8 Sewage lag 9 Feedyard  G	FROM  FROM  vas (1) constru	to60!.  10 Livest  11 Fuel s  12 Fertili: 13 Insect  How mar  TO  cted, (2) reco  and this reco	Other ft., F tock pens storage zer storage zer storage licide storamy feet?  Note	ge LITH This h 15'5" to put Since and si annula with t	HOLOG lole before in the lt fur specifies the formula of my known	ft. to pandoned with the control of	d water as well ed in were eat conto 6. s plugial.	to able ement. is clay 0' the gged
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 26 55 60 73 80 87 89 130 140 150 154	rvals: From e nearest so optic tank over lines atertight sewer from well?  TO 26 55 60 73 80 87 89 130 140 150 154 160 PACTOR'S Con (mo/day/	n. 0 ft.  urce of possible con 4 Lateral I 5 Cess po er lines 6 Seepage  Clay Silt Clay Sand Clay Sand Silt Sand Gravel Sand Clay Shale  DR LANDOWNER'S (year) 8-14- s License No	certification  certification  certification  certification  certification  certification	tt., From15.  7 Pit privy 8 Sewage lag 9 Feedyard  G  : This water well v	FROM  FROM  Vas (1) constru	to60!.  10 Livest  11 Fuel s  12 Fertili:  13 Insect  How mar  TO   cted, (2) reco  and this reco  s completed of	Other ft., F tock pens storage zer storage zer storage licide storamy feet?  Note	ge LITH This h 15'5" to put Since and si annula with t	14 Al 15 O 16 O 16 O ole befo in the lt f r sp his	ft. to pandoned with the control of	d water as well ed in were eat conto 6. s plugial.	to able ement. is clay 0' the gged
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 26 55 60 73 80 87 89 130 140 150 154  7 CONTF completed Water Well under the	rvals: From e nearest so optic tank over lines atertight sewer from well?  TO 26 55 60 73 80 87 89 130 140 150 154 160 PACTOR'S Con (mo/day/ll Contractor's business nai	n. 0 ft.  urce of possible con 4 Lateral I 5 Cess po er lines 6 Seepage  Clay Silt Clay Sand Clay Sand Silt Sand Gravel Sand Clay Shale  DR LANDOWNER'S (year) 8-14- s License No	CERTIFICATION 8.7	tt., From15.  7 Pit privy 8 Sewage lag 9 Feedyard  G  : This water well v This Water v g & Supply (	FROM  FROM  Vas (1) constru	to 60 !.  10 Livest  11 Fuel s  12 Fertili:  13 Insect  How mar  TO  cted, (2) reco  and this reco  s completed of  by (signal	Other ft., F tock pens storage zer storage zer storage licide storamy feet?  Note	ge LITH This h 15'5" to put Since and si annula with t	14 Al 15 O 16 O 16 O 16 O 16 Defo 1 in the 1t f 1t sp his	ff. to pandoned with the spandoned in well/Gather (specific LOG sluff) are we then not formal rom of the spandoned in mater.  We may just the spandoned in mater in the spandoned in the spandone	d water as well ed in were eat conto to 6 s plusial.	to able ement. is clay 0' the gged and was ef. Kansas

records.