LLOCA	R WELL	RECORD	Form WWC	-5	Divisi	on of Wate	r Resources; App. No	0
			Fraction				Township Numb	
Coun	nty: McPhe	rson ection from nearest town or cit	SE <sub>V4</sub> NE <sub>-/4</sub> N	E -/4	29		T 19 S	R 3 EW
			ty street address of v	vell if	Global Pos	sitioning S	ystems (decimal de	grees, min. of 4 digits)
	ed within c				Latitude	:		
423 N. N	Maple St., I	McPherson, KS			Longitude:			
2 WAT	ER WEL	L OWNER: Craig Hill			Elevation:			
KK#	, St. Addre	SS, BOX # 1487 Mancheste	er St.		Datum:		V-41 - 1	
City	, State, ZIP	Code McPherson, KS			Data Co	llection l	Method:	
3 LOC	ATE WEI				Butu Co	ft.	Tetriou.	
1	CATION		DETER WELL JO			160		
	H AN "X"	IN Depth(s) Groundwate	er Encountered (1).		ft.	(2)	ft. (	3) ft.
SEC'	TION BOX	IN Depth(s) Groundwate (: WELL'S STATIC WA	TER LEVEL 89.8	ft. l	below lan	d surface	measured on mo/o	day/yr 12-05-06
	N	Pump test data	a: Well water was		ft. after		hours pumpin	g gpm
		Est. Yield gpm	i: Well water was		ft. after		hours pumpin	ig gpm
N\	WNE-	WELL WATER TO B	E USED AS: 5 Publ	lic water s	upply	8 Air	conditioning 11 I	njection well
w		E I Domestic 3 Feed						
		2 Irrigation 4 Indust	trial 7 Domesti	ic (lawn& į	garden)	10 Mon	itoring well	
51	w SE-	_					V	
	1	Was a chemical/bacteri Sample was submitted	iological sample sub	omitted to	Departme	ent'? Yes.	No A	If yes, mo/day/yrs
		☐ Sample was submitted		Wate	r well dis	infected?	Yes No .	<u> </u>
	S							
5 TYPE	OF CASI	NG USED: 5 Wrought I	ron 8 Con-	crete tile		CASING	G JOINTS: Glued	X Clamped
1	Steel	3 RMP (SR) 6 Asbestos- 4 ABS 7 Fiberglass ter 2 in. to 74	Cement 9 Othe	er (specify	below)		Welde	d
$\mathcal{C}$	<b>)</b> VC	4 ABS 7 Fiberglass					Thread	ded
Blank ca	asing diame	ter 2 in. to .74	ft., Diameter.	ii	n. to	ft.,	Diameter	in to ft.
Casing h	neight abov	e land surface.	in., Weight		lbs./ft. V	Vall thick	ness or guage No	o. SCH40
TYPE O	F SCREEN	OKTERIORATION MATE	MIME.					
		3 Stainless Steel 5 Fiberg	glass 7 PVC	9 A	.BS		1 1 Other (Specif	y)
1		4 Galvanized Steal 6 Concre	ete tile 8 RM (SI	R) 10 A	Asbestos-	Cement	12 None used (o)	pen hole)
		FORATION OPENINGS ARE						
I	Continuou	s slot 3 Mill slot 5 Gu	nazed wrapped 7	Forch cut	9 Drille	d holes	I I None (oper	ı hole)
2	Louvered	shutter 4 Key punched 6 WinkATED INTERVALS: From 9	re wrapped 8	Saw Cut	10 Other	r (specify	y)	
SCREE	N-PERFOR	ATED INTERVALS: From 3	ft. to		ft.,	, From	ft. to	) ft.
	OB LUDI	From . 9 PACK INTERVALS: From . 9	19 ft. to	72	ft.	, From	ft. to	)
	GRAVEL	PACK INTERVALS: From 2	ft. to		It.	, From	It. to	o ft.
							II. TC	o ft.
6 GRO	UT MATE	RIAL: I Neat cement 2 C	Cement grout 3 Be					
Grout In	tervals:	From $72$ ft. to $0$		ntonite	4 Other			
			ft., From	ntonite	4 Other	fi	t From	ft. to ft.
		source of possible contamination	ft., From	ntonite	4 Other ft. to	ft	t., From	ft. to ft.
1	Septic tank	source of possible contamination  4 Lateral lines 7	on:		ft. to	ft		<b>&gt;</b>
I	Septic tank Sewer lines	4 Lateral lines 7	ft., From on: 7 Pit privy	I 0 Livesto	ft. to	ft 13 Ins	t., From secticide Storage bandoned water we	16 Other (specify
I 2	Sewer lines	4 Lateral lines 7 5 Cess pool	on: 7 Pit privy 8 Sewage lagoon Preedvard	I 0 Livesto I I Fuel sto 12 Fertiliz	ft. toock pens orage zer Storage	13 Ins 14 At ge 15 Oil	secticide Storage	16 Other (specify
2 i 3 Direction	Sewer lines	4 Lateral lines 7 5 Cess pool sewer lines 6 Seepage pit 7 Immediate vicinity	on: ft., From 7 Pit privy 8 Sewage lagoon 9 Feedyard	I 0 Livesto I I Fuel sto 12 Fertiliz How many	ft. to  ock pens  orage  zer Storage  / feet?	13 Ins 14 At ge 15 Oil	secticide Storage pandoned water we well/gas well	old gas station
I 2	Sewer lines	4 Lateral lines 7 5 Cess pool	on: ft., From 7 Pit privy 8 Sewage lagoon 9 Feedyard	I 0 Livesto I I Fuel sto 12 Fertiliz	ock pensorage zer Storage / feet? N	13 Ins 14 At ge 15 Oil	secticide Storage pandoned water we well/gas well PLUGGING IN	old gas station
Direction FROM 0	Sewer lines Watertight n from well TO 0.5	4 Lateral lines 7 5 Cess pool sewer lines 6 Seepage pit 7 Immediate vicinity  LITHOLOGIC Asphalt, clay, and sand	on: ft., From 7 Pit privy 8 Sewage lagoon 9 Feedyard	I 0 Livesto I I Fuel sto 12 Fertiliz How many FROM	ft. to ock pens orage zer Stora / feet? N	13 Ins 14 At ge 15 Oil 7A	secticide Storage pandoned water we well/gas well PLUGGING IN	old gas station
I i 2 i 3 i 3 i Direction FROM	Sewer lines Watertight n from well TO 0.5	4 Lateral lines 7 5 Cess pool sewer lines 6 Seepage pit 7 Immediate vicinity  LITHOLOGIC	on: ft., From 7 Pit privy 8 Sewage lagoon 9 Feedyard	I 0 Livesto I I Fuel sto 12 Fertiliz How many	ock pensorage zer Storage / feet? N	13 Ins 14 At ge 15 Oil 7A	secticide Storage pandoned water we well/gas well PLUGGING IN	old gas station
7 1 2 3 3 Direction FROM 0 0.5 5	Sewer lines Watertight n from well TO 0.5 5 21.5	4 Lateral lines 7 5 Cess pool 5 sewer lines 6 Seepage pit 9 7 Immediate vicinity  LITHOLOGIC Asphalt, clay, and sand Red-brown to red clay Light red-brown clayey silt	ft., From on: 7 Pit privy 8 Sewage lagoon 9 Feedyard LOG	I 0 Livesto I I Fuel sto 12 Fertiliz How many FROM	ock pens orage zer Storage / feet? N TO	13 Ins 14 At ge 15 Oil 7A	secticide Storage pandoned water we well/gas well PLUGGING IN	old gas station
T 2 3 3 Direction FROM 0 0.5 5 21.5	Sewer lines Watertight n from well TO 0.5 5 21.5	4 Lateral lines 7 5 Cess pool sewer lines 6 Seepage pit 9 7 Immediate vicinity  LITHOLOGIC Asphalt, clay, and sand Red-brown to red clay	ft., From on: 7 Pit privy 8 Sewage lagoon 9 Feedyard LOG	I 0 Livesto I I Fuel sto 12 Fertiliz How many FROM	ock pens orage zer Storage / feet? N TO	13 Ins 14 At ge 15 Oil 7A	secticide Storage pandoned water we well/gas well PLUGGING IN	old gas station
Direction FROM 0 0.5 5 21.5 25	Sewer lines Watertight n from well TO 0.5 5 21.5	4 Lateral lines 7 5 Cess pool 5 sewer lines 6 Seepage pit 9 7 Immediate vicinity  LITHOLOGIC Asphalt, clay, and sand Red-brown to red clay Light red-brown clayey silt	ft., From on: 7 Pit privy 8 Sewage lagoon 9 Feedyard LOG	I 0 Livesto I I Fuel sto 12 Fertiliz How many FROM	ock pens orage zer Storage / feet? N TO	13 Ins 14 At ge 15 Oil 7A	secticide Storage pandoned water we well/gas well PLUGGING IN	old gas station
Direction FROM 0 0.5 5 21.5 25 40	Sewer lines Watertight n from well TO 0.5 5 21.5 25 40 70	4 Lateral lines 7 5 Cess pool 2 sewer lines 6 Seepage pit 9 2 Immediate vicinity  LITHOLOGIC Asphalt, clay, and sand Red-brown to red clay Light red-brown clayey silt Light red-brown silty clay wit Red-brown to red clay Light brown sand	ft., From on: 7 Pit privy 8 Sewage lagoon 9 Feedyard LOG	I 0 Livesto I I Fuel sto 12 Fertiliz How many FROM	ock pens orage zer Storage / feet? N TO	13 Ins 14 Ab ge 15 Oil 7A 10/20 Sa 3/8 Bent	secticide Storage bandoned water we well/gas well PLUGGING IN and tonite chips	old gas station
Direction FROM 0 0.5 5 21.5 25 40	Sewer lines Watertight n from well TO 0.5 5 21.5 25 40 70	4 Lateral lines 7 5 Cess pool 2 sewer lines 6 Seepage pit 9 2 Immediate vicinity  LITHOLOGIC Asphalt, clay, and sand Red-brown to red clay Light red-brown clayey silt Light red-brown silty clay wit Red-brown to red clay	ft., From on: 7 Pit privy 8 Sewage lagoon 9 Feedyard LOG	I 0 Livesto I I Fuel sto 12 Fertiliz How many FROM	ock pens orage zer Storage / feet? N TO	13 Ins 14 At ge 15 Oil 7A	secticide Storage bandoned water we well/gas well PLUGGING IN and tonite chips	old gas station
Direction FROM 0 0.5 5 21.5 25 40 70 71.5	Sewer lines Watertight n from well TO 0.5 5 21.5 25 40 70 71.5	4 Lateral lines 7 5 Cess pool 2 sewer lines 6 Seepage pit 9 2 Immediate vicinity  LITHOLOGIC Asphalt, clay, and sand Red-brown to red clay Light red-brown clayey silt Light red-brown silty clay wit Red-brown to red clay Light brown sand	ft., From on: 7 Pit privy 8 Sewage lagoon 9 Feedyard LOG	I 0 Livesto I I Fuel sto 12 Fertiliz How many FROM	ock pens orage zer Storage / feet? N TO	13 Ins 14 Ab ge 15 Oil 7A 10/20 Sa 3/8 Bent	secticide Storage bandoned water we well/gas well PLUGGING IN and tonite chips	old gas station
Direction FROM 0 0.5 5 21.5 25 40 70 71.5	Sewer lines Watertight n from well TO 0.5 5 21.5 25 40 70 71.5 75	4 Lateral lines 7 5 Cess pool sewer lines 6 Seepage pit 9 7 Immediate vicinity  LITHOLOGIC Asphalt, clay, and sand Red-brown to red clay Light red-brown clayey silt Light red-brown to red clay Light brown to red clay Light brown sand Light green silty clay	ft., From on: 7 Pit privy 8 Sewage lagoon 9 Feedyard LOG	I 0 Livesto I I Fuel sto 12 Fertiliz How many FROM	ock pens orage zer Storage / feet? N TO	13 Ins 14 Ab ge 15 Oil 7A 10/20 Sa 3/8 Bent	secticide Storage bandoned water we well/gas well PLUGGING IN and tonite chips	old gas station
Direction FROM 0 0.5 5 21.5 25 40 70 71.5 75	Sewer lines Watertight n from well TO 0.5 5 21.5 25 40 70 71.5 75 80	4 Lateral lines 7 5 Cess pool 5 sewer lines 6 Seepage pit 9 7 Immediate vicinity  LITHOLOGIC Asphalt, clay, and sand Red-brown to red clay Light red-brown silty clay wit Red-brown to red clay Light brown sand Light green silty clay Brown sand	ft., From on: 7 Pit privy 8 Sewage lagoon 9 Feedyard LOG	I 0 Livesto I I Fuel sto 12 Fertiliz How many FROM	ock pens orage zer Storage / feet? N TO	13 Ins 14 Ab ge 15 Oil 7A 10/20 Sa 3/8 Bent	secticide Storage bandoned water we well/gas well PLUGGING IN and tonite chips	old gas station
Direction FROM 0 0.5 5 21.5 25 40 70 71.5 75 80	Sewer lines Watertight n from well TO 0.5 5 21.5 25 40 70 71.5 75 80 85	4 Lateral lines 7 5 Cess pool 2 sewer lines 6 Seepage pit 9 2 Immediate vicinity  LITHOLOGIC Asphalt, clay, and sand Red-brown to red clay Light red-brown clayey silt Light red-brown silty clay wit Red-brown to red clay Light brown sand Light green silty clay Brown sand Brown sand Brown sand with gravel	ft., From on: 7 Pit privy 8 Sewage lagoon 9 Feedyard  LOG  th sand	I 0 Livesto I I Fuel sto 12 Fertiliz How many FROM 99 72	ock pens orage zer Stora; / feet? N TO 72 0	13 Ins 14 Al ge 15 Oil 7A 10/20 Sa 3/8 Bent	pandoned water we well/gas well  PLUGGING IN and tonite chips	Old gas station
Direction FROM 0 0.5 5 21.5 25 40 70 71.5 75 80 7 CONT under my	Sewer lines Watertight n from well TO 0.5 5 21.5 25 40 70 71.5 75 80 85 RACTOR' y jurisdiction	4 Lateral lines 7 5 Cess pool 2 sewer lines 6 Seepage pit 9 2 Immediate vicinity  LITHOLOGIC Asphalt, clay, and sand Red-brown to red clay Light red-brown clayey silt Light red-brown silty clay wit Red-brown to red clay Light brown sand Light green silty clay Brown sand Brown sand Brown sand Brown sand Brown sand with gravel S OR LANDOWNER'S CERT on and was completed on (mo/o	ft., From on: 7 Pit privy 8 Sewage lagoon 9 Feedyard  LOG  th sand  TIFICATION: This day/year) 12-01-06	I 0 Livesto I I Fuel sto 12 Fertiliz How many FROM 99 72 water wel	ock pens orage zer Stora; / feet? N  TO  72  0	13 Ins 14 Al ge 15 Oil 7A 10/20 Sa 3/8 Bent MW-3R	PLUGGING IN and tonite chips  ted, (2) reconstruo the best of my kr	old gas station  NTERVALS  cted, or (3) plugged nowledge and belief.
7 CONT under my Kansas N	Sewer lines Watertight n from well TO 0.5 5 21.5 25 40 70 71.5 75 80 85 RACTOR' y jurisdictio	4 Lateral lines 7 5 Cess pool sewer lines 6 Seepage pit 9 2 Immediate vicinity  LITHOLOGIC Asphalt, clay, and sand Red-brown to red clay Light red-brown clayey silt Light red-brown silty clay wit Red-brown to red clay Light brown sand Light green silty clay Brown sand Brown sand Brown sand Brown sand Brown sand Contractor's License No. 665	ft., From on: 7 Pit privy 8 Sewage lagoon 9 Feedyard  LOG  th sand  TIFICATION: This day/year) This Water	I 0 Livesto I I Fuel sto 12 Fertiliz How many FROM 99 72 water wel and r Well Rec	ock pens orage zer Storage 7 feet?  TO 72 0  I was (1) this recorord was co	13 Ins 14 Alage 15 Oil 7A 10/20 Sa 3/8 Bent MW-3R	PLUGGING IN and tonite chips  ted, (2) reconstrue the best of my krong pa/day/year)	otted, or (3) plugged nowledge and belief.
Direction FROM 0 0.5 5 21.5 25 40 70 71.5 75 80 7 CONT under my Kansas V under the	Sewer lines Watertight n from well TO 0.5 5 21.5 25 40 70 71.5 75 80 85 RACTOR' y jurisdiction Water Well e business	4 Lateral lines 7 5 Cess pool sewer lines 6 Seepage pit 9 7 Immediate vicinity  LITHOLOGIC Asphalt, clay, and sand Red-brown to red clay Light red-brown clayey silt Light red-brown silty clay wit Red-brown to red clay Light brown sand Light green silty clay Brown sand Brown sand Brown sand Brown sand Brown sand Contractor's License No. 665 mame of Pratt Well Environm	ft., From on: 7 Pit privy 8 Sewage lagoon 9 Feedyard  LOG  th sand  TIFICATION: This day/year) 12-01-06 This Water nental	I 0 Livesto I I Fuel sto 12 Fertiliz How many FROM 99 72  water wel and r Well Rec	ock pens orage zer Storage / feet? N  TO  72  0  I was (1) this recorord was c (signatu	13 Ins 14 Al ge 15 Oil 7A  10/20 Sa 3/8 Bent  MW-3R  constructed is true to completed re)	PLUGGING IN and tonite chips  ted, (2) reconstrue the best of my know the best of my k	otted, or (3) plugged nowledge and belief.
70 71.5 75 80 7 CONT under my Kansas V under the INSTRUC	Sewer lines Watertight n from well TO 0.5 5 21.5 25 40 70 71.5 75 80 85 RACTOR' y jurisdiction Water Well e business TIONS: Use	4 Lateral lines 7 5 Cess pool 2 sewer lines 6 Seepage pit 9 2 Immediate vicinity  LITHOLOGIC Asphalt, clay, and sand Red-brown to red clay Light red-brown silty clay wit Red-brown to red clay Light pred-brown silty clay wit Red-brown sand Light green silty clay Brown sand Brown sand Brown sand Brown sand Brown sand Contractor's License No. 665 name of Pratt Well Environm typewriter or ball point pen. PLEAS.	ft., From on: 7 Pit privy 8 Sewage lagoon 9 Feedyard  LOG  th sand  TIFICATION: This day/year) 12-01-06  This Water tental E PRESS FIRMLY and F	I 0 Livesto I I Fuel sto 12 Fertiliz How many FROM 99 72  water wel and r Well Rec by	ock pens orage zer Stora; / feet? N  TO  72  0  Il was (I) this recor ord was c (signatu y. Please fi	13 Ins 14 Al ge 15 Oil A 10/20 Sa 3/8 Bent  MW-3R  construct d is true tompleted re) Il in blank	PLUGGING IN and tonite chips  ted, (2) reconstrue of the best of my krong modday/year)  underline or circle the	otted, or (3) plugged nowledge and belief.
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