	2 74	29 WA	ATER WELL RECOR	D Form WWC	-5 KSA	82a-1212 IE	No.	EB-307-C				
1 LOCAT	ION OF WA	TER WELL:	Fraction			ction Number		Township Nu	mber	Ran	ge Numb	er
County:	McPherson		SE 1/4	SW 1/4 SV	N 1/4	16		т 21	s	R	3	E (W)
		n from nearest t	town or city street ad	dress of well if loc	ated within c	ity?						
Approxir	nately 9 1/2	miles south of I	McPherson									
2 WATER	WELL OW	NER: Equus Be	do CMD #2									
RR#, St. A	ddress, Bo	× # :313 Spru	ce					Board of Agric	culture, Di	ivision of	Water R	esource
1	, ZIP Code		KS 67056-1925					Application No	umber:			
3 LOCATE	E WELL'S LO	OCATION WITH	4 DEPTH OF COM	MPLETED WELL	161	ft. ELE\	/ATION	unknown				
	IN SECTIO											. ft.
T _	- 1	<del></del> 1	Depth(s) Groundw WELL'S STATIC WA	ATER LEVEL 40	0.03 ft. bel	ow land surfa	ace mea	sured on mo/d	ay/yr 11-	3-04		
1 T	<u>.i</u>	i	Pump to	est data: Well wat	er was not	checked ft	. after _		. hours p	umping		gpm
	- NW	NE	Est. Yield unknow	n gpm: Well wat	er was	ft	. after		hours p	umping _		gpm
W W			Bore Hole Diameter	6 in. f	to1	74 ft.	, and		i	n. to		ft.
= W		E	WELL WATER TO BE	USED AS: 5	Public water	supply	8 Ai	r conditioning	11	Injectio	n well	
	1	1	1 Domestic 3	Feedlot 6	Oil field water	r supply	9 D	ewatering	12	Other (	specify be	low)
-	- SW	SE	2 Irrigation 4	Industrial 7	Domestic (lav	wn & garden)	(10) M	onitorina well				
🔻	x	i	Was a chemical/bacte				$\sim$				samole	
	S		mitted	orrorogioar sample s	abilitied to b			l Disinfected?				
5 TYPE C	F BLANK	CASING USED:		Vrought iron	8 Concre			CASING JOIN			Clamped	
1 Steel		3 RMP (SR)	6 4	Asbestos-Cement	9 Other	(specify below)	)		Welde	ed		
2 PVC		4 ABS	7	Fiberglass					Threa	ded	<b>√</b> .	
Blank cas	ing diamete	r 2 (steel)	in. to 7	ft., Dia 2	2 (PVC) i			ft., Dia		in. to		f
		land surface		veight 3.65 (				all thickness or	gauge No	.154 (st	teel) .154	(PVC)
			TION MATERIAL:		7) PVC				tos-cement			
1 Stee		3 Stainless		Fiberglass	8 RMP (	SR)			(specify)			
2 Bras		4 Galvanize		Concrete tile	9 ABS	011)			used (open			
	_	DRATION OPE		5 Gauzed wr			8	Saw cut		None (ape	n hole)	
	tinuous slot	_	Mill slot	6 Wire wrapp	* '			Drilled holes		, 10110 (ope	,,,,,,,,	
	vered shutter	_	Key punched	7 Torch cut	J04			Other (specify)				ft
1		ATED INTERVALS:	From 14		158	ft., Fro		Outer (opcomy)				ft.
			From	ft. to		ft., Fro	m		ft to			ft.
	GRAVEL	PACK INTERVAL	LS: From 14	13 ft. to	164	ft., Fro			ft. to			ft.
			From	ft. to		ft., Fro			ft. to			ft.
6 GRO	UT MATER	IAL: 1 Neat	cement 2 Cement g				Other	Bentonite Hol				
1	ervals: Fro	m 15	ft. to 138	ft., From				ft., From 13	88 - 143	ft. to	164 - 17	3 ft
	he nearest											
I 1 Sept		source of possil	ble contamination:			10 Livestock	oens		14 Aba	indoned w	ater well	
1		source of possil 4	ble contamination: Lateral lines	7 Pit privy		10 Livestock	oens		14 Aba	indoned w well/Gas v	ater well vell	
2 Sew	er lines	source of possil 4 5	ble contamination: Lateral lines Cess pool	7 Pit privy 8 Sewage la	agoon	10 Livestock p 11 Fuel storag 12 Fertilizer s	pens ge torage		14 Aba 15 Oil 16 Oth	indoned w	ater well vell	
2 Sew		source of possil 4 5	ble contamination: Lateral lines	7 Pit privy	agoon	10 Livestock p 11 Fuel storag	pens ge torage		14 Aba 15 Oil 16 Oth	indoned w well/Gas v	ater well vell	
2 Sew	er lines ertight sewer	source of possil 4 5	ble contamination: Lateral lines Cess pool	7 Pit privy 8 Sewage la	agoon	10 Livestock p 11 Fuel storag 12 Fertilizer s	pens ge torage storage	None k	14 Aba 15 Oil 16 Oth	indoned w well/Gas v	ater well vell	11.
2 Sew 3 Wate	er lines ertight sewer	source of possil 4 5 lines 6	ble contamination: Lateral lines Cess pool	7 Pit privy 8 Sewage la	agoon	<ul><li>10 Livestock p</li><li>11 Fuel storag</li><li>12 Fertilizer s</li><li>13 Insecticide</li></ul>	pens ge torage storage	None k	14 Aba 15 Oil 16 Oth	andoned w well/Gas v ner (specify	rater well vell v below)	11.
2 Sew 3 Wate Direction f	er lines ertight sewer from well?	source of possil 4 5 lines 6	ble contamination: Lateral lines Cess pool Seepage pit	7 Pit privy 8 Sewage la	agoon	10 Livestock p 11 Fuel storag 12 Fertilizer s 13 Insecticide How ma	pens ge torage storage	None k	14 Aba 15 Oil 16 Oth	andoned w well/Gas v ner (specify	rater well vell v below)	
2 Sew 3 Wate Direction f	er lines ertight sewer from well?	source of possil 4 5 lines 6	ble contamination: Lateral lines Cess pool Seepage pit LITHOLOGIC LOG	7 Pit privy 8 Sewage la	agoon	10 Livestock p 11 Fuel storag 12 Fertilizer s 13 Insecticide How ma	pens ge torage storage	None k	14 Aba 15 Oil 16 Oth	andoned w well/Gas v ner (specify	rater well vell v below)	
2 Sew 3 Wate Direction f FROM	er lines ertight sewer from well? TO 5	source of possil 4 5 lines 6	ble contamination: Lateral lines Cess pool Seepage pit LITHOLOGIC LOG	7 Pit privy 8 Sewage la	agoon	10 Livestock p 11 Fuel storag 12 Fertilizer s 13 Insecticide How ma	pens ge torage storage	None k	14 Aba 15 Oil 16 Oth	andoned w well/Gas v ner (specify	rater well vell v below)	
2 Sew 3 Wate Direction f FROM 0	er lines ertight sewer from well? TO 5 31	source of possil 4 5 lines 6 Topsoil Clay, brown,	ble contamination: Lateral lines Cess pool Seepage pit  LITHOLOGIC LOG hard soft, silty	7 Pit privy 8 Sewage la	agoon	10 Livestock p 11 Fuel storag 12 Fertilizer s 13 Insecticide How ma	pens ge torage storage	None k	14 Aba 15 Oil 16 Oth	andoned w well/Gas v ner (specify	rater well vell v below)	
2 Sew 3 Wate Direction f FROM 0 5	er lines ertight sewer from well? TO 5 31 36	Topsoil Clay, brown, Clay, brown, Clay, brown,	ble contamination: Lateral lines Cess pool Seepage pit  LITHOLOGIC LOG hard soft, silty	7 Pit privy 8 Sewage la	agoon	10 Livestock p 11 Fuel storag 12 Fertilizer s 13 Insecticide How ma	pens ge torage storage	None k	14 Aba 15 Oil 16 Oth	andoned w well/Gas v ner (specify	rater well vell v below)	
2 Sew 3 Wate Direction f FROM 0 5 31	er lines ertight sewer from well?  TO  5  31  36  57	Topsoil Clay, brown, Clay, brown, Clay, brown,	Lateral lines Cess pool Seepage pit  LITHOLOGIC LOG  hard soft, silty hard tyel, medium to fine	7 Pit privy 8 Sewage la	agoon	10 Livestock p 11 Fuel storag 12 Fertilizer s 13 Insecticide How ma	pens ge torage storage	None k	14 Aba 15 Oil 16 Oth	andoned w well/Gas v ner (specify	rater well vell v below)	
2 Sew 3 Wate Direction f FROM 0 5 31 36 57	er lines ertight sewer from well?  TO  5  31  36  57  109	Topsoil Clay, brown, Clay, brown, Clay, brown, Sand and gra Clay, tan, har	Lateral lines Cess pool Seepage pit  LITHOLOGIC LOG  hard soft, silty hard tyel, medium to fine	7 Pit privy 8 Sewage la	agoon	10 Livestock p 11 Fuel storag 12 Fertilizer s 13 Insecticide How ma	pens ge torage storage	None k	14 Aba 15 Oil 16 Oth	andoned w well/Gas v ner (specify	rater well vell v below)	
2 Sew 3 Wate Direction f FROM 0 5 31 36 57	er lines entight sewer from well?  TO  5  31  36  57  109  119	Topsoil Clay, brown, Clay, brown, Clay, brown, Sand and gra Clay, tan, har	Lateral lines Cess pool Seepage pit  LITHOLOGIC LOG  hard soft, silty hard vel, medium to fine d livel, medium to fine	7 Pit privy 8 Sewage la	agoon	10 Livestock p 11 Fuel storag 12 Fertilizer s 13 Insecticide How ma	pens ge torage storage	None k	14 Aba 15 Oil 16 Oth	andoned w well/Gas v ner (specify	rater well vell v below)	
2 Sew 3 Wate Direction f FROM 0 5 31 36 57 109 119	er lines ertight sewer from well?  TO  5  31  36  57  109  119	Topsoil Clay, brown, Clay, brown, Sand and gra Clay, tan, har Sand and gra Clay, tannish	Lateral lines Cess pool Seepage pit  LITHOLOGIC LOG  hard soft, silty hard vel, medium to fine d livel, medium to fine	7 Pit privy 8 Sewage la 9 Feedyard	agoon	10 Livestock p 11 Fuel storag 12 Fertilizer s 13 Insecticide How ma	pens ge torage storage	None k	14 Aba 15 Oil 16 Oth	andoned w well/Gas v ner (specify	rater well vell v below)	
2 Sew 3 Wate Direction f FROM 0 5 31 36 57 109 119	er lines ertight sewer from well?  TO  5  31  36  57  109  119  125  126	Topsoil Clay, brown, Clay, brown, Sand and gra Clay, tan, har Sand and gra Clay, tannish Sand and gra	Lateral lines Cess pool Seepage pit  LITHOLOGIC LOG  hard soft, silty hard vel, medium to fine d livel, medium to fine brown, hard	7 Pit privy 8 Sewage la 9 Feedyard	agoon	10 Livestock p 11 Fuel storag 12 Fertilizer s 13 Insecticide How ma	pens ge torage storage	None k	14 Aba 15 Oil 16 Oth	andoned w well/Gas v ner (specify	rater well vell v below)	
2 Sew 3 Water Direction f FROM 0 5 31 36 57 109 119 125 126	er lines ertight sewer from well?  TO  5  31  36  57  109  119  125  126  152	Topsoil Clay, brown, Clay, brown, Sand and gra Clay, tan, har Sand and gra Clay, tannish Sand and gra Clay, tannish	ble contamination: Lateral lines Cess pool Seepage pit  LITHOLOGIC LOG hard soft, silty hard livel, medium to fine d livel, medium to fine brown, hard livel, medium to fine wel, medium to fine wel, medium to fine	7 Pit privy 8 Sewage la 9 Feedyard	agoon	10 Livestock p 11 Fuel storag 12 Fertilizer s 13 Insecticide How ma	pens ge torage storage	None k	14 Aba 15 Oil 16 Oth	andoned w well/Gas v ner (specify	rater well vell v below)	
2 Sew 3 Water Direction f FROM 0 5 31 36 57 109 119 125 126 152	er lines ertight sewer from well?  TO  5  31  36  57  109  119  125  126  152  157	Topsoil Clay, brown, Clay, brown, Sand and gra Clay, tan, har Sand and gra Clay, tannish Sand and gra Clay, tannish	Lateral lines  Cess pool Seepage pit  LITHOLOGIC LOG  hard soft, silty hard livel, medium to fine divel, medium to fine brown, hard livel, medium to fine w brown with sand streativel, medium to fine w	7 Pit privy 8 Sewage la 9 Feedyard	agoon	10 Livestock p 11 Fuel storag 12 Fertilizer s 13 Insecticide How ma	pens ge torage storage	None k	14 Aba 15 Oil 16 Oth	andoned w well/Gas v ner (specify	rater well vell v below)	
2 Sew 3 Wate Direction f FROM 0 5 31 36 57 109 119 125 126 152	er lines ertight sewer from well?  TO  5  31  36  57  109  119  125  126  152  157  160	Topsoil Clay, brown, Clay, brown, Clay, brown, Sand and gra Clay, tan, har Sand and gra Clay, tannish Sand and gra Clay, tannish Sand and gra	Lateral lines  Cess pool Seepage pit  LITHOLOGIC LOG  hard soft, silty hard ivel, medium to fine d ivel, medium to fine brown, hard ivel, medium to fine wel, medium to fine well, medium to fine well.	7 Pit privy 8 Sewage la 9 Feedyard	agoon	10 Livestock p 11 Fuel storag 12 Fertilizer s 13 Insecticide How ma	pens ge torage storage	None k	14 Aba 15 Oil 16 Oth	andoned w well/Gas v ner (specify	rater well vell v below)	
2 Sew 3 Wate Direction f FROM 0 5 31 36 57 109 119 125 126 152 157	er lines ertight sewer from well?  TO  5  31  36  57  109  119  125  126  152  157  160  167	Topsoil Clay, brown, Clay, brown, Clay, brown, Sand and gra Clay, tannish	Lateral lines  Cess pool Seepage pit  LITHOLOGIC LOG  hard soft, silty hard ivel, medium to fine d ivel, medium to fine brown, hard ivel, medium to fine wel, medium to fine well, medium to fine well.	7 Pit privy 8 Sewage la 9 Feedyard	agoon	10 Livestock p 11 Fuel storag 12 Fertilizer s 13 Insecticide How ma	pens ge torage storage	None k	14 Aba 15 Oil 16 Oth	andoned w well/Gas v ner (specify	rater well vell v below)	
2 Sew 3 Wate Direction f FROM 0 5 31 36 57 109 119 125 126 152 157 160	er lines ertight sewer from well?  TO  5  31  36  57  109  119  125  126  152  157  160  167  174	Topsoil Clay, brown, Clay, brown, Clay, brown, Sand and gra Clay, tannish	Lateral lines  Cess pool Seepage pit  LITHOLOGIC LOG  hard soft, silty hard ivel, medium to fine d ivel, medium to fine w brown, hard ivel, medium to fine w brown with sand stree ivel, medium to fine w brown with sand stree ivel, medium to fine w brown hard	7 Pit privy 8 Sewage la 9 Feedyard  ith clay streaks aks ith clay streaks	FROM	10 Livestock p 11 Fuel storag 12 Fertilizer s 13 Insecticide How ma TO	pens ge torage storage ny feet	None k	14 Aba 15 Oils 16 Oth nown	endoned wwell/Gas ver (specify	ater well vell y below)	
2 Sew 3 Water Direction of FROM 0 5 31 36 57 109 119 125 126 152 157 160 167	er lines ertight sewer from well?  TO  5  31  36  57  109  119  125  126  152  157  160  167  174	Topsoil Clay, brown, Clay, brown, Clay, brown, Sand and gra Clay, tannish	Lateral lines  Cess pool Seepage pit  LITHOLOGIC LOG  hard soft, silty hard ivel, medium to fine d ivel, medium to fine w brown, hard ivel, medium to fine w brown with sand stree ivel, medium to fine w brown with sand stree ivel, medium to fine w brown hard  CERTIFICATION: This is	7 Pit privy 8 Sewage la 9 Feedyard  ith clay streaks aks ith clay streaks	FROM	10 Livestock p 11 Fuel storag 12 Fertilizer s 13 Insecticide How ma TO TO (2) reconst	pens ge torage storage ny feet	None k	14 Aba 15 Oils 16 Oth Inown	er my juris	ater well vell y below) S	dwas
2 Sew 3 Wate Direction f FROM 0 5 31 36 57 109 119 125 126 152 157 160 167 7 CONTRACOMPleted	er lines ertight sewer from well?  TO  5  31  36  57  109  119  125  126  152  157  160  167  174  ACTOR'S OR on (mo/day)	Topsoil Clay, brown, Clay, brown, Clay, brown, Sand and gra Clay, tannish Shale, black,	Lateral lines Cess pool Seepage pit  LITHOLOGIC LOG  hard soft, silty hard ivel, medium to fine d ivel, medium to fine brown, hard ivel, medium to fine w brown with sand streativel, medium to fine w brown hard  CERTIFICATION: This is a contractive.	7 Pit privy 8 Sewage la 9 Feedyard  ith clay streaks aks ith clay streaks water well was (1) of	FROM	10 Livestock p 11 Fuel storag 12 Fertilizer s 13 Insecticide How ma TO  (2) reconst and this rec	ructed ord is tr	PLUG  PLUG  or (3) pluggerue to the best	14 Aba 15 Oils 16 Oth Inown	er my juriswledge a	ater well vell y below)  S  sidiction anind belief	dwas
2 Sew 3 Wate Direction f FROM 0 5 31 36 57 109 119 125 126 152 157 160 167 7 CONTRACOMPleted Water Well	er lines ertight sewer from well?  TO  5  31  36  57  109  119  125  126  152  157  160  167  174  ACTOR'S OR on (mo/day) Contractor	Topsoil Clay, brown, Clay, brown, Clay, brown, Sand and gra Clay, tannish Shale, black,	Lateral lines  Cess pool Seepage pit  LITHOLOGIC LOG  hard soft, silty hard livel, medium to fine divel, medium to fine with brown, hard livel, medium to fine with brown with sand street livel, medium to fine with	7 Pit privy 8 Sewage la 9 Feedyard  ith clay streaks aks ith clay streaks water well was (1) 0 3-04 This Water W	FROM	10 Livestock p 11 Fuel storag 12 Fertilizer s 13 Insecticide How ma TO  (2) reconst and this rec as completed	ructed ord is tr	PLUG  PLUG  or (3) pluggerue to the best	14 Aba 15 Oils 16 Oth Inown	er my juris	ater well vell y below)  S  sidiction anind belief	dwas
2 Sew 3 Water Sew	er lines ertight sewer from well?  TO  5  31  36  57  109  119  125  126  152  157  160  167  174  ACTOR'S OR on (mo/day) Contractor ousiness na	Topsoil Clay, brown, Clay, brown, Clay, brown, Sand and gra Clay, tannish Shale, black,	Lateral lines  Cess pool Seepage pit  LITHOLOGIC LOG  hard soft, silty hard livel, medium to fine d livel, medium to fine brown, hard livel, medium to fine w brown with sand stree livel, medium to fine w brown hard  CERTIFICATION: This is  185	7 Pit privy 8 Sewage la 9 Feedyard  ith clay streaks aks ith clay streaks water well was 3-04 This Water W	FROM  FROM  constructed  fell Record w	10 Livestock p 11 Fuel storag 12 Fertilizer s 13 Insecticide How ma TO  (2) reconst and this rec as completed	ructed or (my (signature)	or (3) pluggerue to the best	14 Aba 15 Oil 16 Oth Inown  GGING IN  d und of my kno	er my juris wledge a 11-8-0	ater well vell y below) S sidiction and belief	d was Kansas