			WATE	RECORD	Form WWC-5	KSA 82	a-1212		980	
1 LOCA	TION OF WAT	ER WELL:	Fraction	ME	Sec	tion Number		ip Number		Number
County:	McPher	son	ME 1/2	4 HW 14 51	E 1/4	5	T	0 s	$R \stackrel{?}{\circ}$	E(₩)
Distance	and direction	_	n or city street a	address of well if locate	d within city?		1- 1	1		
	mile	S 36	MCPK	105501			LF	4		
2 WATI	ER WELL OW	NER: Natio	onal Coop	perative Ref	inery As	ssoc.				
RR#, St	. Address, Box	(#: P. O.	Box 140	)4			Board	of Agriculture,	Division of W	ater Resources
City, Sta	te, ZIP Code	: McPhe	erson, Ks	67460			Applic	ation Number:		
3 LOCA	TE WELL'S L	OCATION WITH	4 DEPTH OF C	COMPLETED WELL. 8	8!1"	ft. ELEV	ATION:			
AN "X	" IN SECTION	N BOX:	Depth(s) Ground	dwater Encountered 1	1	ft.	2	ft. :	3	
7	1	1	WELL'S STATIC	C WATER LEVEL 🥊	🖹 . ft. b	elow land su	urface measure	d on mo/day/yr	r	
<b>                                     </b>	1 1	l l	Pum	np test data: Well water	erwas	ft.	after	hours pu	umping	gpm
	NW	25	Est. Yield	gpm: Well water	er was	ft.	after	hours pu	umping	gpm
<u></u>	i		Bore Hole Diam	neter1:2in. to	<b>T</b>	•	and	ir	n. to	
ž w	į.	1	WELL WATER	TO BE USED AS:	5 Public water	r supply	8 Air condition	ning 11	Injection wel	I
[7		<u> </u>	1 Domestic	3 Feedlot	6 Oil field wa	ter supply	9 Dewatering	12	Other (Speci	fy below)
11	SW	¾	2 Irrigation	4 Industrial	7 Lawn and g	garden only	Observation	n well		
	i		Was a chemical	/bacteriological sample	submitted to D	epartment? `	YesNo	; If yes	s, mo/day/yr s	ample was sub-
<u> </u>			mitted			W	ater Well Disin	fected? Yes_	No	
5 TYPE	OF BLANK	CASING USED:		5 Wrought iron	8 Concre	ete tile	CASING	3 JOINTS: Glue	ed Cla	mped
	Steel	3 RMP (SF	₹)	6 Asbestos-Cement		(specify belo				
	PVC	4 ABS								
				ft., Dia						
_	•			in., weight		Ibs	./ft. Wall thickn	ess or gauge N	<b>N</b> o	
		R PERFORATION	N MATERIAL:		7 PV	_		Asbestos-cem		
	Steel	3 Stainless		5 Fiberglass		MP (SR)			-	
	Brass	4 Galvaniz		6 Concrete tile	9 AB	S		None used (o	•	
		RATION OPENING			zed wrapped		8 Saw cut		11 None (d	open hole)
	Continuous slo		ill slot		wrapped		9 Drilled ho			
1	Louvered shut		ey punched	7 Torcl			10 Other (sp	pecify)		
SCREE	N-PERFORATI	ED INTERVALS:	From							
1										
,	GRAVEL PA	CK INTERVALS:					om			
,	GRAVEL PA	CK INTERVALS:	From	ft. to .		}ft., Fr	om	ft.	to	
6 GRO			From	ft. to		}ft., Fr ft., Fr	om om	ft.	toto	
6 GRO	UT MATERIAL	: Neat c	From From	ft. toft. to	3 Bento	ft., Fr ft., Fr	om	ft. ft.	to	
Grout In	UT MATERIAL	.: (Neat c	From From From the fit. to	ft. to	3 Bento	ft., Fr	om	ft. ft.	to	
Grout In What is	UT MATERIAL tervals: From the nearest sc	: Neat c	From From ft. to Contamination:	ft. to .  ft. to .  2 Cement grout  ft., From	3 Bento	ft., Fr	om	m	toto	ft. ft. ft. ft.
Grout In What is	UT MATERIAL	m Purce of possible 4 Later	From From ament ft. to	ft. toft. to	3 Bento	ft., Fr ft., Fr ft., Fr onite to	om	m	toto	ft. ft. ft. ft. ater well
Grout In What is 1	UT MATERIAL tervals: Fro the nearest so Septic tank Sewer lines	m Purce of possible 4 Later 5 Cess	From From ement ft. to	2 Cement grout  7 Pit privy 8 Sewage lag	3 Bento	ft., Fr ft., Fr ft., Fr onite to	om	m	totoft. to Abandoned w. Oil well/Gas v. Other (specify	ft. ft. ft. ft. ft. ft. ft. ft. ft. gter well vell pelow)
Grout In What is 1: 2:	UT MATERIAL tervals: Fro the nearest so Septic tank Sewer lines	m Purce of possible 4 Later	From From ement ft. to	2 Cement grout  7 Pit privy	3 Bento	ft., Fr ft., Fr onite to	om	m	totoft. to Abandoned w. Oil well/Gas v	ft. ft. ft. ft. ft. ft. ft. ft. ft. gter well vell pelow)
Grout In What is 1: 2:	UT MATERIAL tervals: Fro the nearest so Septic tank Sewer lines Watertight sew n from well?	Durce of possible  4 Later  5 Cess  ver lines 6 Seep	From From From Sement of the contamination: al lines pool age pit	2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento	ft., Fr ft., Fr onite to	om	m	toft. to Abandoned w Oil well/Gas w Other (specify	ft. ft. ft. ft. ft. ft. ft. ft. ft. gter well vell pelow)
Grout In What is 1: 2: 3: Direction FROM 0	UT MATERIAL tervals: Fro the nearest so Septic tank Sewer lines Watertight sew n from well? TO 6	Durce of possible  4 Later  5 Cess ver lines 6 Seep	From From Sement ft. to Sement	2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento	ft., Fr ft., Fr onite to	om	m	toft. to Abandoned w Oil well/Gas w Other (specify	ft. ft. ft. ft. ft. ft. ft. ft. ft. gter well vell pelow)
Grout In What is 1: 2: 3: Direction FROM 0 6	UT MATERIAL tervals: From the nearest so Septic tank Sewer lines Watertight sewen from well?  TO 6 11	ource of possible 4 Later 5 Cess ver lines 6 Seep surface tan clay	From From ft. to Contamination: al lines pool age pit	2 Cement grout  7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento	ft., Fr ft., Fr onite to	om	m	toft. to Abandoned w Oil well/Gas w Other (specify	ft. ft. ft. ft. ft. ft. ft. ft. ft. gter well vell pelow)
Grout In What is 1: 2: 3: Direction FROM 0 6 11	UT MATERIAL tervals: Fro the nearest so Septic tank Sewer lines Watertight sewer from well?  TO  6  11  25	ource of possible 4 Later 5 Cess ver lines 6 Seep surface tan clay redish g	From From End of the LITHOLOGIC Clay	2 Cement grout  7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento	ft., Fr ft., Fr onite to	om	m	toft. to Abandoned w Oil well/Gas w Other (specify	ft. ft. ft. ft. ft. ft. ft. ft. ft. gter well vell pelow)
Grout In What is 1: 2: 3: Direction FROM 0 6 11 25	UT MATERIAL Itervals: Fro the nearest so Septic tank Sewer lines Watertight sew in from well? TO 6 11 25 32	burce of possible 4 Laters 5 Cess ver lines 6 Seep surface tan clay redish g gray cla	From From From From From From From From	2 Cement grout  7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento	ft., Fr ft., Fr onite to	om	m	toft. to Abandoned w Oil well/Gas w Other (specify	ft. ft. ft. ft. ft. ft. ft. ft. ft. gter well vell pelow)
Grout In What is 1: 2: 3: Direction FROM 0 6 11 25 32	UT MATERIAL tervals: From the nearest so the nearest so the sewer lines. Watertight sewer from well?  TO  6  11  25  32  43	purce of possible 4 Later 5 Cess ver lines 6 Seep surface tan clay redish g gray cla sandy cl	FromFrom  From  comment ft. tot  contamination: al lines pool age pit  LITHOLOGIC clay  ray clay y ay	2 Cement grout  7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento	ft., Fr ft., Fr onite to	om	m	toft. to Abandoned w Oil well/Gas w Other (specify	ft. ft. ft. ft. ft. ft. ft. ft. ft. gter well vell pelow)
Grout In What is 1 2 3 3 Direction FROM 0 6 11 25 32 43	UT MATERIAL tervals: From the nearest so Septic tank Sewer lines Watertight sewen from well?  TO  6  11  25  32  43  48	purce of possible  4 Later  5 Cess ver lines 6 Seep  surface tan clay redish g gray cla sandy cl tan sand	From From  From  contamination: al lines pool age pit  LITHOLOGIC clay  ray clay  y ay y clay	2 Cement grout  7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento	ft., Fr ft., Fr onite to	om	m	toft. to Abandoned w Oil well/Gas w Other (specify	ft. ft. ft. ft. ft. ft. ft. ft. ft. gter well vell pelow)
Grout In What is 1:2:3 Simple Control of 1:0	UT MATERIAL tervals: From the nearest so Septic tank Sewer lines Watertight sewen from well?  TO 6 11 25 32 43 48 78	surface tan clay redish g gray cla sandy cl tan sand sand - f	From	2 Cement grout  7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento	ft., Fr ft., Fr onite to	om	m	toft. to Abandoned w Oil well/Gas w Other (specify	ft. ft. ft. ft. ft. ft. ft. ft. ft. gter well vell pelow)
Grout In What is 1: 2: 3 Direction FROM 0 6 11 25 32 43 48 78	UT MATERIAL tervals: From the nearest so Septic tank Sewer lines Watertight sewen from well?  TO  6  11  25  32  43  48  78  85	surface tan clay redish q gray cla sandy cl tan sand sand - f coarse s	From. From  contamination: al lines pool age pit  LITHOLOGIC clay  ray clay y ay y clay ine and	2 Cement grout  7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento	ft., Fr ft., Fr onite to	om	m	toft. to Abandoned w Oil well/Gas w Other (specify	ft. ft. ft. ft. ft. ft. ft. ft. ft. gter well vell pelow)
Grout In What is 1 : 2 : 3 ! Direction FROM 0 6 11 25 32 43 48 78 85	UT MATERIAL tervals: From the nearest so Septic tank. Sewer lines. Watertight sewer from well?  TO  6  11  25  32  43  48  78  85  93	surface tan clay redish g gray cla sandy cl tan sand sand - f coarse s clay len	From. From  contamination: al lines pool age pit  LITHOLOGIC clay  ray clay y ay y clay ine and se	2 Cement grout  7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento	ft., Fr ft., Fr onite to	om	m	toft. to Abandoned w Oil well/Gas w Other (specify	ft. ft. ft. ft. ft. ft. ft. ft. ft. gter well vell pelow)
Grout In What is 1: 2: 3 Direction FROM 0 6 11 25 32 43 48 78	UT MATERIAL tervals: From the nearest so Septic tank Sewer lines Watertight sewen from well?  TO  6  11  25  32  43  48  78  85	surface tan clay redish q gray cla sandy cl tan sand sand - f coarse s	From. From  contamination: al lines pool age pit  LITHOLOGIC clay  ray clay y ay y clay ine and se	2 Cement grout  7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento	ft., Fr ft., Fr onite to	om	m	toft. to Abandoned w Oil well/Gas w Other (specify	ft. ft. ft. ft. ft. ft. ft. ft. general of the second of t
Grout In What is 1 : 2 : 3 ! Direction FROM 0 6 11 25 32 43 48 78 85	UT MATERIAL tervals: From the nearest so Septic tank. Sewer lines. Watertight sewer from well?  TO  6  11  25  32  43  48  78  85  93	surface tan clay redish g gray cla sandy cl tan sand sand - f coarse s clay len	From. From  contamination: al lines pool age pit  LITHOLOGIC clay  ray clay y ay y clay ine and se	2 Cement grout  7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento	ft., Fr ft., Fr onite to	om	m	toft. to Abandoned w Oil well/Gas w Other (specify	ft. ft. ft. ft. ft. ft. ft. ft. ft. gter well vell pelow)
Grout In What is 1 : 2 : 3 ! Direction FROM 0 6 11 25 32 43 48 78 85	UT MATERIAL tervals: From the nearest so Septic tank. Sewer lines. Watertight sewer from well?  TO  6  11  25  32  43  48  78  85  93	surface tan clay redish g gray cla sandy cl tan sand sand - f coarse s clay len	From. From  contamination: al lines pool age pit  LITHOLOGIC clay  ray clay y ay y clay ine and se	2 Cement grout  7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento	ft., Fr ft., Fr onite to	om	m	toft. to Abandoned w Oil well/Gas w Other (specify	ft. ft. ft. ft. ft. ft. ft. ft. general of the second of t
Grout In What is 1 : 2 : 3 ! Direction FROM 0 6 11 25 32 43 48 78 85	UT MATERIAL tervals: From the nearest so Septic tank. Sewer lines. Watertight sewer from well?  TO  6  11  25  32  43  48  78  85  93	surface tan clay redish g gray cla sandy cl tan sand sand - f coarse s clay len	From. From  contamination: al lines pool age pit  LITHOLOGIC clay  ray clay y ay y clay ine and se	2 Cement grout  7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento	ft., Fr ft., Fr onite to	om	m	toft. to Abandoned w Oil well/Gas w Other (specify	ft. ft. ft. ft. ft. ft. ft. ft. general of the second of t
Grout In What is 1 : 2 : 3 ! Direction FROM 0 6 11 25 32 43 48 78 85	UT MATERIAL tervals: From the nearest so Septic tank. Sewer lines. Watertight sewer from well?  TO  6  11  25  32  43  48  78  85  93	surface tan clay redish g gray cla sandy cl tan sand sand - f coarse s clay len	From. From  contamination: al lines pool age pit  LITHOLOGIC clay  ray clay y ay y clay ine and se	2 Cement grout  7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento	ft., Fr ft., Fr onite to	om	m	toft. to Abandoned w Oil well/Gas w Other (specify	ft. ft. ft. ft. ft. ft. ft. ft. ft. gter well vell pelow)
Grout In What is 1 : 2 : 3 : Direction FROM 0 6 11 25 32 43 48 78 85 93	UT MATERIAL tervals: From the nearest so Septic tank. Sewer lines. Watertight sewer from well?  TO 6 11 25 32 43 48 78 85 93 125	surface tan clay redish g gray cla sandy cl tan sand sand - f coarse s clay len coarse s	From From Contamination: al lines pool age pit  LITHOLOGIC Clay  ray clay y ay y clay ine and se and	2 Cement grout  7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento ft.	ft., Fr	om	m	toto  toft. to Abandoned w. Oil well/Gas w Other (specify	ater well vell vell velvey
Grout In What is 1 2 3 3 Direction FROM 0 6 11 25 32 43 48 78 85 93	UT MATERIAL tervals: From the nearest so Septic tank. Sewer lines. Watertight sewer from well?  TO 6 11 25 32 43 48 78 85 93 125	surface tan clay redish g gray cla sandy cl tan sand sand - f coarse s clay len coarse s	From. From  From  ft. to	7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento tt.  Goon FROM  was (1) constru	ft., Fr ft., F	om	m	toto  toft. to Abandoned w. Oil well/Gas w. Other (specify	diction and was
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Grout In What is 1: 2: 3: Direction FROM 0 6 11 25 32 43 48 78 85 93 7 CON complete Water W under th	UT MATERIAL tervals: From the nearest so Septic tank Sewer lines Watertight sewen from well?  TO 6 11 25 32 43 48 78 85 93 125 125 125 125 125 125 125 125 125 125	surface tan clay redish g gray cla sandy cl tan sand sand - f coarse s clay len coarse s clay len coarse s	From From Ement ft. to	7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento tt.  goon FROM  Was (1) constru  Well Record was (1, Ks.	to	om	(3) plugged urne best of my k	toto  to  ft. to  Abandoned w.  Oil well/Gas v.  Other (specify)  Addressed of the control of the contr	diction and was