1 LOCATION OF WATER WELL: Fracti			Fraction					2a-1212 ID Section Numbe	Nor To	Township Number			Range Number		
County:	McPhe	erson	NE	1/4	NE ¼	NW	1/4	16	Т	20	s	R	<b>3</b>	<b>X</b> /W	
Distance a		from nearest to	wn or city str	eet add	ress of wel	Il if locate	ed within city	?	~						
2 m:	iles S	outh & 1	/2 mile	e Ea	st of	McPh	erson,	Ks.							
2 WATER	R WELL OW	NER: Neal	Beam												
RR#, St. A	ddress, Box	# : 838	15th Av	ve.					Во	oard of Agi	riculture, D	ivision of	Water F	lesource	
City, State,		: McPh	erson.	Ks	67460				Ap	oplication I	Number:				
3 LOCATE	WELL'S LC	CATION WITH	4 DEPTH (	OF COM	IPLETED \	WELL	171	ft. ELEV	/ATION:						
AN "X" II	N SECTION	BOX:	Depth(s) G	iroundw	ater Encou	ıntere <u>d</u>	1		.ft. 2		ft. 3			ft.	
	' <b>X</b>	T	WELL'S ST					pelow land surfa							
	^	1	Fet Viold					ft ft							
-	-NW	- NE	WELL WAT			AS:	5 Public wat	er supply	8 Air co	nditioning	11 İn	jection we	ell		
			1 Dome		3 Feedlo	ot (	6 Oil field wa	ater supply (lawn & garden)	_9 Dewa	tering	12 O	ther (Spe	cify belo	ow)	
w		E	2 Irriga	tion	4 Indust	rial	7 Domestic	(lawn & garden	) <b>4</b> 0 Monit	oring well					
İ	1	1													
-	-sw -	- SE		mical/ba	acteriologic	al samp	e submitted	to Department?			-		sample	was sub	
	!		mitted					'	Water Well	Disinfected	d? Yes	X	No	)	
	s														
5 TYPE	OF BLANK	CASING USED:		5	Wrought in	ron		crete tile		SING JOIN	NTS: Glued	<b>X</b> (	Clampe	t	
★ Stee		3 RMP (S	R)	_	Asbestos-			er (specify belo	•			ed			
<b>X</b> PV€		4 ABS	_1		Fiberglass							aded			
Blank casii	ng diameter	2"ste	<b>e.L</b> in. to	o <b>c</b>	<del></del>	. ft., Dia	2P.V	in. to	- /CO	JOrt.JDia		in	. to 151	ft.	
		and surface			in., weigr	nt			lbs./ft. Wa				.1.2.4		
1 Stee		3 Stainles			Fiberglass	2		PVC RMP (SR)			estos-Cem er (Specify)				
2 Bras		4 Galvaniz			Concrete			ABS			e used (op			•••••	
		RATION OPENII	NGS ARE			5 Gu	azed wrappe	ad	8 Saw			11 None	/onen	hole)	
	tinuous slot		fill slot				azed wrappe re wrapped	, u		ed holes		II None	(open	iole)	
	vered shutte		ey punched				ch cut				)			ft	
SCREEN-F	PERFORATI	ED INTERVALS		1	61	ft to	171	ft., Fro	m		ft to			ft	
			From			ft. to		ft Froi	m		ft. to			ft.	
(	GRAVEL PA	CK INTERVALS						ft., Fro							
			From		••••••	ft. to		ft., Fro	m		ft. to	•••••	•••••	ft	
6 GROU	T MATERIA	L: 1 Nea	t cement		<b>X</b> Cement	arout	<b>3</b> ₹B	entonite	4 Other						
Grout Inter	vals: Fror	n0urce of possible	ft. to	1.1	ft Erc	om1	1	t. to155	ft. F	rom		ft to		ft	
	nearest so	urce of possible	contamination	on: <b>be</b>	ntoni	te		10 Live	concre stock pens	te		bandonec			
1 Septic tank 4 Lateral lines					7 Pit privy			11 Fuel storage			15 Oil well/Gas well				
2 Sewer lines 5 Cess pool				X Sewage la				tilizer storag					w)		
3 Watertight sewer lines 6 Seepage pit					9 Feedyard			13 Insecticide storage							
Direction fr		East				•			any feet?	400	ft				
FROM	TO		LITHOLO	OGIC LO	OG		FROM	ТО	,		GGING IN	TERVALS	;		
0	2	Topso	il												
2	6	Clay,													
6	25		tan/sa	andv		- 10 1									
25	45	Clay,													
45	70	Sand,		to m	edium	w/si	nall cl	ay laye	rs						
70	129	Sand,													
129	136	Clay,													
136	171	Sand,					-		····						
171	180		, gree	n											
	100	5	, <u>gro</u>												
CONTR	ACTOR'S O	R LANDOWNE	B'S CEDTIF	ICATIO	N: This :::	tor well	was /1\	otruoted (0)	00001=	or (0) =1:	Idac d	OF mars 1:	odiati	ond	
completed o	n (mo/dav/v	ear)	14/04	ICATIO	iv. iiis wa	nei weil	was (I) con	structed, (2) fee	record is true	, or (3) pil	uggea und	er my juri owledge o	suiction	and was	
Vater Well	Contractor's	Licence No	138			This Wet	er Well Reco	rd was complet	ted on (mo/	dav/vr)	7/26/	0 <b>4</b>	u lu Delle	i. Nalisas	
inder the bi	usiness nam	e of Pete	reon T	rri~	ation	T~-	•								
		1616	FOOT I		a CIOII	, 1110	•		(signature)	111/00	JUN	100			