97	572	24 WA	TER WELL REC	ORD	Form WV	VC-5	KSA 8	2a-1212 IE	No.	IW-5C				
LOCATIO	ON OF WA	TER WELL:	Fraction					ction Numbe		Township Nu	imber	Range Numb	$\overline{}$	
County: H	larvey		SE 1/4	sw	1/4	SE 1	1/4	23		т 23	s	R 3	E (W)	
		from nearest t	own or city stree	taddress	of well if I	ocated v	vithin ci	ty?						
Approxim	ately 3 mile	es east of Burrto	on											
2 WATER	WELL OW	NER: City of W	P - 1- 14 -											
RR# St Ad	ddress Box	# : 455 N. N	/icnita							Board of Agr	iculture, Div	ision of Water Re	esources	
City, State,		Wichita,								Application N				
		CATION WITH		COMPLE	TED WELL		192	ft. ELE\	/ATIO	N: unknown				
	N SECTION		Depth(s) Grou						ft. 2		ff 3		ft	
	N		WELL'S STATIC				ft held			easured on mo/	dav/vr			
†			Pun	on tost de	rta: Well w	ator wa	not	checked f	after		hours nu	mping	anm	
	- NW -	NE										mping		
	ļ.	1	Est. field	91	6 :.	alei wa	20	00 44	. and		in	. to	ff	
₩ W	1	E								Air conditioning	11		10.	
- T		! ["]	WELL WATER 1			5 Publi				-		•		
	- sw -	se	1 Domestic	3 Fee			eld water			Dewatering	12	Other (specify be	iow)	
1	1	!	2 Irrigation	4 Ind				-		Monitoring well		Index Well		
<u> </u>		X I	Was a chemical/	bacteriolo	gical sampl	e submitt	ted to De	partment? Y	es	No _	_lf yes, mo/	day/yrs sample	was sub-	
	5		mitted						ter W	ell Disinfected				
5 TYPE O	F BLANK C	ASING USED:		5 Wroug	ht iron	•	Concre			CASING JOI	_	Clamped		
1 Steel		3 RMP (SR)		6 Asbest	tos-Cement	9	Other (specify below)		Welded	1		
2) PVC		4 ABS		7 Fiberg	lass						Thread	led		
Blank casi	ing diamete	r 2	in. to 1	70	ft., Dia		i	n. to		ft., Dia		in. to	ft	
Casing he	ight above	land surface	24	in., weigh	t	9.	6	lb	s./ft. \	Wall thickness o	r gauge No	.218		
TYPE OF	SCREEN	OR PERFORA	TION MATERIAL			7) PVC			10 Asbe	stos-cement			
1 Steel		3 Stainless		 5 Fiber	alass	_	RMP (SR)						
2 Brass		rete tile		ABS `	,			used (open l						
	OR PERFO	5 Gauzed		rapped			B Saw cut		lone (open hole)					
	tinuous slot	_	Mill slot		6 Wire wr					9 Drilled holes		, ,		
	vered shutter	_	Key punched		7 Torch c	• •							ft.	
		ATED INTERVALS:	From	170	ft. to		190	ft., Fro	a-ma		ft to		ft	
301	LLIN-I LINI OIV	ATED INTERVALO.	From	!'-"	ft. to			ft., Fro		. -	ft to		- 64	
	GRAVEL	PACK INTERVAL		163	ft. to		195	ft., Fro			ft to		ff	
			From	177	ft. to)		ft., Fro			ft. to		ft.	
6 000	17 MATER	101 . (2)			0 D	4			1 Oth	er Bentonite H	alanlug			
SRUC	JT MATER	IAL: Neat	cement 2 Cem	ent grout	3 Ber	nomie		-	+ Othe	at Deliroung Li	ภัยก็เกิดี			
Grout Inte	ervals: Fro	m 0	ft. to 15	7 f	t., From		f f	to		ft., From	157	ft. to 163	ft.	
What is th	ne nearest s	source of possi	ble contamination	n:				10 Livestock	pens		14 Abar	ndoned water well		
1 Septi	ic tank	4	Lateral lines		7 Pit priv	y 11 Fuel storag			ige		15 Oil w	Oil well/Gas well		
						e lagoon	lagoon 12 Fertilizer)	16 Othe	16 Other (specify below)		
3 Watertight sewer lines 6 Seepage pit 9 Fee							13 Insecticide			ge	None kno	own		
	_				-			How ma	anv fe	et?				
Direction from well?							FROM TO PLUGGING INTERVAL							
FROM	ТО		LITHOLOGIC LO	JG			ROW	10		7 10	GOING INT	LITTALO		
0	4	Topsoil											-	
4	11	Clay, gray												
11	18		vel, coarse, med	ium, fine										
18	39	Clay, white, s												
39	109	Sand and gra	vel, medium, fine	<u> </u>										
109	115	Clay, green												
115	123	Sand and gra	vel, medium, fine)										
123	136	Clay, dark gra	ay											
136	190	Sand and gra	vel, coarse, med	ium, fine		_								
190	193	Clay, grayish	white					1						
193	200	Shale, black												
											-			
7					. /	(1) ====:		(2)	den codo -	4 Or (2) alice	od	e en liveladistica	nd woo	
			CERTIFICATION:		well was	(1) constr	ucied	, ,		d, or (3) plugg		er my jurisdiction an wledge and belief		
completed	on (mo/day	vyear)	185	8/28/01	This Wata	r Wali P	ecord w	anu mis rec as completo	ed on A	mo/dav/vr\		6 9-12-112		
under the h	outuideler nueiness na	me of Clade NO	Vell & Equipment	Ino	**a.c		55514 W	La complete	ov (siar	(mo/day/yr) nature)	Sill h	Mil		
andor the L	, a o i i lo o o i i d	···· • Glarke V	ven α ⊑quipinent	, IIIG.					, , , , ,	. —	VV-1 0-	Leve -		