							VC-5 KS/	A 82a-121				
T LOCATION	ON OF WA	TER WELL:	Fraction Ne		Center		Section Nu	mber	Township	Number	Range	Number
	<u>Edwards</u>		NC 1/4	NC_	1/4 N	W 1/4	10		T 25	s s	R 1	6 E/W
Distance a	ınd direction	from nearest tow	vn or city street ac	ddress of we	Il if located	within c	ity?	-				
Appro	ximatel	y $3\frac{1}{2}$ miles	south and	1 mile e	east of	Be1p	re, Kans	sas				
	R WELL OV		<mark>፞፞፞፞፠፠፠፠፠፠፠፠፠፠</mark>				itenbach					
_	Address, Bo		XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	5 4 5 1 5		•	4 1	· -	Board (of Agriculture 1	Division of M	/ater Resources
	, ZIP Code		K XXXXXXXXX XXX X	YKKKKKK								alei nesources
		OCATIONI WITH	PEDEL OF O	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	be orea	170	ا دید و ت	77330	. Applica	don Number.	717,	
AN "X"	IN SECTIO		4 DEPTH OF Co									
T [1		WELL'S STATIC									
	1											gpm
-	- 1987	NE	Est. Yield unkn									
<u>'</u>	1		Bore Hole Diame									
# w -	'											
_	<u> </u>		WELL WATER TO				water supply		r condition	•	Injection wel	1
1 -	- SW	SE	1 Domestic						_	12		ify below)
	1		2 Irrigation	4 Indu			-	•	_	well		
l L	ı		Was a chemical/b	acteriologica	ıl sample su	bmitted	to Departmei	nt? Yes	No	x; If yes,	mo/day/yr s	ample was sub-
<u> </u>			mitted					Water W	/ell Disinfe	cted? Yes	No	
5 TYPE C	OF BLANK (CASING USED:		5 Wrought	iron	8 C	oncrete tile		CASING	JOINTS: Glued	I Cla	x ımped
 1 Ste	eel	3 RMP (SF	₹)	6 Asbestos	-Cement	9 O	her (specify					
2 PV	·C	4 ABS		7 Fiberglas				•				
		16	in. to 11	0 # Di		i			. Die	111166	.ueu	<u> </u>
Casing hei	aht shove is	and surface	12	in weight	ፈ ፈን	2 05	1. 10		u, Dia		250	
TYPE OF	SUL SPORE I	R PERFORATION	LMATERIAL	iri., weignit.				IDS./IT. VV				
							PVC			Asbestos-ceme		
1 <u>Ste</u>		3 Stainless		5 Fiberglas		8	RMP (SR)		11 (Other (specify)		
2 Bra		4 Galvanize		6 Concrete	tile	9	ABS		12 !	None used (op-	en hole)	
SCREEN C	OR PERFOR	RATION OPENING	GS ARE:		5 Gauzed	l wrappe	ed	8 9	Saw cut		11 None (d	ppen hole)
1 Cor	ntinuous slo	t 3 Mil	II slot		6 Wire wr	rapped		9 [Orilled hole	es		
2 Lou	uvered shutt	er 4 Ke	y punched		7 Torch c	ut		10 (Other (spe	city) Bride	e Slot	
SCREEN-P	PERFORATI	ED INTERVALS:	From 1.	10	. ft. to	170	ft.	From		ft to	1	#
			From		ft to		#	From		4 4	,	<u> </u>
G	RAVEL PA	CK INTERVALS:	From	1 Q	ft to	171	4	, 1 10111 - Erom			, , , , , , , , , , , , , , , , , , ,	
	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ON HATELTALO.		17		· · T 1 · T	11.	, From)	π.
1			From		# +0							
el GPOLIT	MATERIAL	1 Nost o	From				ft.	, From				ft.
_	MATERIAL		ement 2	Cement gr	out	3 B	ft. entonite	, From 4 Other	r , , , , , ,			ft.
Grout Inten	vals: From	m 0	ement 2 ft. to 19		out	3 B	ft. entonite ft. to	, From 4 Other	r ft., From	· · · · · · · · · · · · · · · · · · ·		ft
Grout Inten	vals: From e nearest sc	m0burce of possible of	ement 2 ft. to 19 contamination:	ft., Fro	out om	3 B	ft. entonite ft. to	, From 4 Other	r ft., From	· · · · · · · · · · · · · · · · · · ·		ft
Grout Inten What is the	vals: From	m 0	ement 2 ft. to 19 contamination:		out om	3 B	ft. entonite ft. to	, From 4 Other	r ft., From pens	14 At		ft.
Grout Inten What is the 1 Sep	vals: From e nearest sc	m0burce of possible of	ement 2 ft. to 19 contamination: al lines	ft., Fro	out om	3 B	ft. entonite ft. to 10 t	, From 4 Other	r ft., From pens ge	14 At	ft. to	ftft. ater well
Grout Inten What is the 1 Sep 2 Sev	vals: From the nearest so the nearest so the nearest so the nearest the neares	m0	ement 2 ft. to 19 contamination: al lines pool	7 Pit 8 Se	out_ om	3 B	ft. entonite ft. to 10 11 12	, From 4 Other Livestock p	r	14 At 15 Oi 16 Ot	ft. to	ftft. ater well ell below)
Grout Inten What is the 1 Sep 2 Sev	vals: From e nearest so ptic tank wer lines utertight sew	ource of possible of 4 Latera 5 Cess	ement 2 ft. to 19 contamination: al lines pool	7 Pit 8 Se	out_ om	3 B	ft. entonite ft. to	, From 4 Other Livestock predictions Fuel storage Fertilizer states Insecticide	r ft., From pens ge torage storage	14 At 15 Oi 16 Ot	ft. to pandoned wa well/Gas w	ftft. ater well ell below)
Grout Inten What is the 1 Sep 2 Sev 3 Wa	vals: From e nearest so ptic tank wer lines utertight sew	ource of possible of 4 Latera 5 Cess	ement 2 ft. to 19 contamination: al lines pool	7 Pit 8 Se 9 Fe	out_ om	3 B	ft. entonite ft. to 10 11 12 13 How	, From 4 Other Livestock properties of the storage	r	14 At 15 Oi 16 Ot	ft. to eandoned wa I well/Gas w her (specify e. Known	ftft. ater well ell below)
Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr	vals: From e nearest so ptic tank wer lines stertight sew com well?	m0ource of possible of 4 Latera 5 Cess er lines 6 Seepa	ement 2 ft. to 19 contamination: al lines pool age pit LITHOLOGIC L	7 Pit 8 Se 9 Fe	out_ om	3 B	ft. entonite ft. to 10 11 12 13 How	, From 4 Other Livestock predictions Fuel storage Fertilizer states Insecticide	r	14 At 15 Oi 16 Ot	ft. to eandoned wa I well/Gas w her (specify e. Known	ftft. ater well ell below)
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Grout Inten What is the Sep Sev Water What is the Sep Sev Water What is the Wh	vals: From the inearest scriptic tank wer lines stertight sew from well? TO 7 26 38	n. 0	ement 2 ft. to 19 contamination: al lines pool age pit LITHOLOGIC L ine, sandy m, sandy m and white	7 Pit 8 Se 9 Fe	out om	3 B	ft. entonite ft. to 10 11 12 13 How	, From 4 Other Livestock predictions Fuel storage Fertilizer states Insecticide	r	14 At 15 Oi 16 Ot .Non	ft. to eandoned wa I well/Gas w her (specify e. Known	ftft. ater well ell below)
Grout Inten What is the Sep Sev Wa Direction fr FROM O 7 26 38	vals: Froi e nearest so ptic tank wer lines stertight sew rom well? TO 7 26 38 44	n. 0	ement 2 ft. to 19 contamination: al lines pool age pit LITHOLOGIC L ine, sandy m, sandy m and white Gravel, very	7 Pit 8 Se 9 Fe	out om	3 B	ft. entonite ft. to 10 11 12 13 How	, From 4 Other Livestock predictions Fuel storage Fertilizer states Insecticide	r	14 At 15 Oi 16 Ot .Non	ft. to eandoned wa I well/Gas w her (specify e. Known	ftft. ater well ell below)
Grout Inten What is the Sep Sev Wa Direction fr FROM O 7 26 38 44	vals: Froi e nearest so otic tank wer lines stertight sew rom well? TO 7 26 38 44 48	n. 0	ement 2 ft. to 19 contamination: al lines pool age pit LITHOLOGIC L ine, sandy m, sandy m and white Gravel, very ow and tan	7 Pit 8 Se 9 Fe OG	privy wage lagoo	3 B	ft. entonite ft. to 10 11 12 13 How	, From 4 Other Livestock predictions Fuel storage Fertilizer states Insecticide	r	14 At 15 Oi 16 Ot .Non	ft. to eandoned wa I well/Gas w her (specify e. Known	ftft. ater well ell below)
Grout Inten What is the Sep Sev Wa Direction fr FROM O 7 26 38 44 48	vals: From the nearest scotic tank wer lines attertight sew to moment well? TO 7 26 38 44 48 54	n. 0	ement 2 ft. to 19 contamination: al lines pool age pit LITHOLOGIC L ine, sandy m, sandy m and white cravel, very cow and tan cravel, very	7 Pit 8 Se 9 Fe	privy wage lagoo edyard o fine	3 B	ft. entonite ft. to 10 11 12 13 How	, From 4 Other Livestock predictions Fuel storage Fertilizer states Insecticide	r	14 At 15 Oi 16 Ot .Non	ft. to eandoned wa I well/Gas w her (specify e. Known	ftft. ater well ell below)
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Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 7 26 38 44 48 54 68 77 106 120 126 132 136 140 CONTRACCOMPleted C	vals: From the inearest so one areast so one areast so one areast so one areast so one well? TO 7 26 38 44 48 54 68 77 106 120 126 132 136 140 170 ACTOR'S Contractor's Co	Topsoil, for Clay, brow Clay, brow Sand and Golay,	ement 2 ft. to 19 contamination: al lines pool age pit LITHOLOGIC L ine, sandy m, sandy m and white cravel, very caliche m cravel, medi caliche m, caliche ravel, fine cravel, medi cravel, fine	7 Pit 8 Se 9 Fer OG y fine t ium, coa e to med ium, mix e, mediu e, mediu e, mediu non: This wate	privy wage lagoo edyard co fine co fine rse ium m with er well was	sands	ft. entonite ft. to 10 11 12 13 How TO Stone co structed, (2) . and this was comple	bble reconstructives on (m)	ft., From pens ge torage storage et?	14 At 15 Oi 16 Ot	ft. to pandoned wa l well/Gas w her (specify e. Known ITERVALS	ft.
Grout Inten What is the Sep Sev Wan Direction fr FROM O 7 26 38 44 48 54 68 77 106 120 126 132 136 140 7 CONTR. Completed of Water Well under the b	vals: From the inearest so one price tank wer lines stertight sew from well? TO 7 26 38 44 48 54 68 77 106 120 126 132 136 140 170 ACTOR'S Contractor's ousiness name.	Topsoil, f Clay, brow Sand and G Clay, brow	ement 2 ft. to 19 contamination: al lines pool age pit LITHOLOGIC L ine, sandy m, sandy m and white carvel, very caliche m cravel, fine fravel, fine	7 Pit 8 Se 9 Fer OG y fine t ium, coa tum, mix t, mediu N: This wat This	privy wage lagoo edyard co fine co fine irse ium ed clay m m with er well was Water Well Inc.	sands (1) con	ft. entonite ft. to 10 11 12 13 How I TO Structed, (2) . and this was comple by (s	bblle reconstructions of the diagram with the diagram wit	ft., From pens ge torage storage et?	14 At 15 Oi 16 Ot	ft. to pandoned wa l well/Gas w her (specify e .Known ITERVALS	tt. ft. ater well ell below) ction and was belief. Kansas