			ER WELL RECORD ,	Form WWC-5	KSA 82a-12	212			
LOCATION OF WATER WELL	L Fracti	ion DE	NOTH SW SE W	Section	Number	Township Num		Range Nur	•
county: Edwards	1	3/4	14/ 18/18/DU	14 4 8		T 26	(s)	R X	E (V)
istance and direction from near	rest town or ci	المريح ود	Wer+ 1450	Street address	of well if lo	cated within city?			
WATER WELL OWNER:			ant was a series						
RR#, St. Address, Box # : Dity, State, ZIP Code :	Pox Hutc	913	ISINGHIOM	ial Bant 20501	~	Board of Agri Application N	culture, Div	rision of Water	Resour
DEPTH OF COMPLETED W					つら				
Nell Water to be used as:		lic water		8 Air conditionir		11 Injec			
1 Domestic 3 Feedlot		field water	• • •	9 Dewatering		•	r (Specify I	below)	
2 Irrigation 4 Industrial	7 Law	n and gai	rden only	10 Observation v		.			
Well's static water level	እ <i>.</i> ft. i	below lan	d surface measured on	marz.	mont	يې\ ا	day	1980	ye
Pump Test Data	: Well wa	ater was	ft. after منظم المنظم		h	ours pumping. VO.	Q_1, Q_2, \dots		an
Est. Yield 🔏 ISOO gpi	m: Well wa	iter was	22 ft. after	2/		ours pumping 💍 🖰	00		1
TYPE OF BLANK CASING U	JSED:		5 Wrought iron	Concrete til	le	Casing Join	ts: Glued .	Clamped	<i></i>
1 Steel 3 F	RMP (SR)		6 Asbestos-Cement	9 Other (spec	cify below)		Welded		
	ABS		7 Fiberglass		a			ed	
Blank casing dia\	· · · in. to	. <i></i> O	ft., Dia	in. to 🗵	3.7	ft., Dia	i	n. to	
Casing height above land surface	4		ا in., weightه		· · · · Ibs./ft				
TYPE OF SCREEN OR PERFO		ERIAL:		7 PVC			tos-cement		
	Stainless steel		5 Fiberglass	8 RMP (S	iR)	,			
· - · - I	alvanized stee	el	Concrete tile	9 ABS		12 None			
Screen or Perforation Openings				ed wrapped	•		1	1 None (open	hole)
1 Continuous slot	3 Mill slot			wrapped		9 Drilled holes			
2 Louvered shutter	4 Key pund	ched	7 Torch	cut	7 < 1	O Other (specify)			
			9 ft., Dia 1						
			ft. to5						
			ft. to						
			ft. to						
	From		ft. to	·	From		ft. to		
	Neat cement		2 Cement grout			her			
_) ft. to) ft., From		-				
What is the nearest source of p		nination:			10 Fuel sto	•		ndoned water v	vell
•	4 Cess pool		7 Sewage lago		11 Fertilize	•		well/Gas well	
2 Sewer lines	5 Seepage pit		8 Feed yard			de storage	16 Othe	er (specify belo	w)
O Loteral Conse	O Dia		9 Livestock pe		-	ht sewer lines			
	6 Pit privy	Han	•	2	141-4 141				<i></i> .
Direction from well		How	v manv feet	?	Water W	ell Disinfected? Ye	S	No	
Direction from well	sample submitt	ted to De	v many feet		No .	💢		: If yes, dat	ie samp
Direction from well	sample submitt	ted to De	v many feet		No.	Yes		: If yes, dat	
Direction from well	sample submitt month me	ted to De	v many feet	year: Pump Year: Pump	No. Installed?	YesX		: If yes, dad	
Direction from well	sample submitt month me いん	ted to Dep	partment? Yesday	year: Pump . Model No.—{ .St Pumps Capacity	NoNo	Yes X CH HP COMPOSE SOO		: If yes, dad	gal./m
Direction from well	sample submittmonthme	ted to Dep	y many feet	year: Pump . Model No	NoNo	Yes X CH HP (1996)	No.	: If yes, dat Volts 6 Ott	gal./m
Direction from well Was a chemical/bacteriological swas submitted f Yes: Pump Manufacturer's national pepth of Pump Intake	sample submitt month me いんん Submersible OWNER'S CE	RTIFICAT	many feet	year: Pump. Model No. : St Pumps Capacity Jet vas (4) constructed	nstalled? Installed? I	Yes X CH HP CORES Signal 5 Rec Structed, or (3) plus	No.	: If yes, dat Volts 6 Ott	gal./m
Direction from well Was a chemical/bacteriological swas submitted If Yes: Pump Manufacturer's nare Depth of Pump Intake CONTRACTOR'S OR LANDO COMPleted on	sample submittmonthme	Q RTIFICAT	y many feet	year: Pump. Model No. : St Pumps Capacity 3 Jet vas (4) constructed	No. Installed? A. L. 12, rated at 4 Centriful, (2) reconsiday	Yes X CH .HP COPCO SO O	No.	: If yes, dat Volts 6 Ott	gal./m
Direction from well Was a chemical/bacteriological swas submitted f Yes: Pump Manufacturer's nare Depth of Pump Intake CONTRACTOR'S OR LANDO COMPleted on and this record is true to the besides.	sample submittmonthme	RTIFICAT	many feet	year: Pump Model No.—{ . St. Pumps Capacity 3 Jet vas (*) constructed	No. No. o Installed? A.C. E. I. A. rated at 4 Centrifu., (2) reconsiday	Yes X CH HP COPCON SO Structed, or (3) plus	No.	o If yes, dad	gal./m her n and w
Direction from well Was a chemical/bacteriological swas submitted If Yes: Pump Manufacturer's national pepth of Pump Intake Type of pump: CONTRACTOR'S OR LANDO completed on and this record is true to the beathis Water Well Record was contracted.	sample submittmonthme	RTIFICAT	many feet partment? Yes day ft. Turbine TION: This water well water month belief. Kansas Water V	year: Pump. Model No.—{ . St. Pumps Capacity 3 Jet vas (*) constructed	No	Yes X CH HP CONTROL OF STRUCTURE (3) plus 134	No.	: If yes, dat Volts 6 Ott	gal./m her n and w
Direction from well Was a chemical/bacteriological swas submitted If Yes: Pump Manufacturer's nail Depth of Pump Intake Type of pump: CONTRACTOR'S OR LANDO Completed on and this record is true to the better than the second of the secon	sample submittmonthme	RTIFICAT	many feet partment? Yes day ft. Turbine TION: This water well w month belief. Kansas Water V	year: Pump. Model No.— St Pumps Capacity 3 Jet vas (A) constructed Vell Contractor's Li nonth. by (signature)	nNoo Installed? A.C. L. I. L. A. Centrifu. (2) reconsiday	Yes X CH HP CORCO SO O Igal 5 Rec structed, or (3) plus 134 1986	iprocating	If yes, dad	gal./m her n and w
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