	VELL Fract	ion	R WELL RECORD	Form WWC-5	KSA 82a-12 Number	Township Number	Panga Number
County: HARVEY			NW 14 NE		8	T 23 s	Range Number
stance and direction from	nearest town or ci	ity?	SAME	Street address	of well if loc	cated within city?	
WATER WELL OWNER:	John /				044	_Trinity	COURT
R#, St. Address, Box # :			court			Board of Agricultur	e, Division of Water Resou
ty, State, ZIP Code	NEWTO	W. K	INSAS 67	114		Application Numbe	r:
DEPTH OF COMPLETED) WELL	3 ft. Bo	ore Hole Diameter	in. to	48	ft., and	r: in. to
ell Water to be used as:	5 Pub	olic water su	hbblh	8 Air condition	ing	11 Injection w	ell
1 Domestic 3 Feedlot		field water		9 Dewatering		12 Other (Spe	ecify below)
2 Irrigation 4 Industri	al 7 Law	n and gard	ien only	10 Observation			
/ell's static water level	./ ft.	below land	surface measured on .	· · · · · · · · · · · 7 · · · · ·		h . 4 . /	. day & ./
ump Test Data st. Yield		ater was ater was	π. aπer . ft. after			ours pumping	. /2 g
TYPE OF BLANK CASIN		iter was	5 Wrought iron				
	3 RMP (SR)		6 Asbestos-Cement				ued 💢 Clamped elded
	4 ABS		7 Fiberglass		•		readed
lank casing dia 5		49					
Casing height above land su							
YPE OF SCREEN OR PER			, .	7 PVC		10 Asbestos-ce	-
	3 Stainless steel		5 Fiberglass	8 RMP (fy)
2 Brass	4 Galvanized stee	ei	6 Concrete tile	9 ABS		12 None used	(open hole)
creen or Perforation Openia	ngs Are:		5 Gauze	ed wrapped	20 6	Saw cut Pactor	11 None (open hole)
1 Continuous slot	3 Mill slot		6 Wire v	vrapped	20	Drilled holes	
2 Louvered shutter	4 Key pund		7 Torch		10	Other (specify)	
creen-Perforation Dia 🕻	5 in. to	40	ft., Dia	in. to		ft., Dia	in to
creen-Perforated Intervals:	From	20	ft. to	2 ft.,)
	From		ft. to	ft.,	From)
ravel Pack Intervals:	From	.10	ft. to	ft.,	From)
	From		ft. to		From	ft. to	
GROUT MATERIAL:	1 Neat cement		2 Cement grout	3 Bentonite	> 4 Oth	her	
			ft., From	ft. to		ft., From	ft. to
hat is the nearest source	•	nination:			10 Fuel stor	•	Abandoned water well
1 Septic tank	4 Cess pool		7 Sewage lago	on	11 Fertilizer	-	Oil well/Gas well
2 Sewer lines	5 Seepage pit		8 Feed yard				Other (specify below)
3 Lateral lines irection from well	6 Pit privy		9 Livestock per	ns 101	13 Watertig	ht sewer lines	droinage ditch
irection from well						ell Disinfected? Yes	
						(2)	ir yes, date sam
Vas a chemical/bacteriologic			day				No
las a chemical/bacteriological submitted		anster	day	year: Pun Model No. 🔊 🕻	To installed?	75 Pap 1/3	No
las a chemical/bacteriologic as submitted	name De w	abster.	-	Model No. M	B63- 3 3	520 //3	Volts . 230
las a chemical/bacteriologicas submitted Yes: Pump Manufacturer's epth of Pump Intake	name Den	npster	ft.	Model No No. Pumps Capacity	84333 . y rated at	12 /3	Volts . ∠∂⊘ gal./r
las a chemical/bacteriologicas submitted Yes: Pump Manufacturer's epth of Pump Intake ype of pump:	name Den 45	a ps ter	ft. Turbine	Model No. M. Pumps Capacity 3 Jet	7 rated at 4 Centrifu	72 /3 /3 /2 /3	Volts . 230 gal./r .ting 6 Other
las a chemical/bacteriological submitted	month name Den 45 1 Submersible	n.ps.tev.	Turbine ON: This water well wa	Model No. Pumps Capacity 3 Jet as (1) constructe	7 rated at	gal 5 Reciproca	Volts gal./r gal./r ting 6 Other under my jurisdiction and
as a chemical/bacteriological submitted	month name Dem 45 1 Submersible NDOWNER'S CE	APS LEV	Turbine ON: This water well was	Model No. Management Pumps Capacity 3 Jet (as 1) constructed	rated at	gal 5 Reciproca tructed, or (3) plugged	Volts gal./r gal./r ting 6 Other under my jurisdiction and
das a chemical/bacteriological submitted	month name Dem 1 Submersible NDOWNER'S CE	2 RTIFICATIO	Turbine ON: This water well was month	Model No. Pumps Capacity 3 Jet as 1) constructed Vell Contractor's L	rated at	gal 5 Reciproca tructed, or (3) plugged	volts 230gal./r
las a chemical/bacteriologicas submitted Yes: Pump Manufacturer's epth of Pump Intake	month name Dem 1 Submersible NDOWNER'S CE	2 RTIFICATIO	Turbine ON: This water well water well water well water well water well water well water w	Model No. Pumps Capacity 3 Jet as 1) constructed Vell Contractor's L	rated at	gal 5 Reciproca tructed, or (3) plugged	volts 230gal./r
las a chemical/bacteriological as submitted	1 Submersible NDOWNER'S CE best of my know s completed on	2 RTIFICATIO	Turbine ON: This water well water well water well water well water well water well water w	Pumps Capacity 3 Jet as (1) constructe Vell Contractor's Lonth	rated at	gal 5 Reciproca tructed, or (3) plugged	volts 230gal./r
as a chemical/bacteriological as submitted	month name Den 45 1 Submersible NDOWNER'S CE 5 best of my know s completed on	2 RTIFICATIO	Turbine ON: This water well water well water well water well water well water well water w	Pumps Capacity 3 Jet as (1) constructe Vell Contractor's Lands (1) (signature)	y rated at	gal 5 Reciproca tructed, or (3) plugged	year under the busin
as a chemical/bacteriologicas submitted	month name Den 45 1 Submersible NDOWNER'S CE 5 best of my know s completed on	2 RTIFICATIO TO 5	Turbine ON: This water well water wa	Model No. Pumps Capacity 3 Jet as (1) constructe Vell Contractor's L honth	y rated at	gal 5 Reciprocal structed, or (3) plugged stru	year under the busin
as a chemical/bacteriological submitted	1 Submersible NDOWNER'S CE best of my know completed on TION FROM ON	2 RTIFICATIO	Turbine ON: This water well water wa	Model No. Management Pumps Capacity 3 Jet 4 as (1) constructed Well Contractor's Legenth	y rated at	gal 5 Reciprocal structed, or (3) plugged stru	year under the busin
as a chemical/bacteriological submitted	month name Den 45 1 Submersible NDOWNER'S CE 5 best of my know s completed on TION FROM ON 5 45 21	2 RTIFICATION TO 5	turbine ON: This water well was month	Model No. Management Pumps Capacity 3 Jet 4 as (1) constructed Well Contractor's Legenth	y rated at	gal 5 Reciprocal structed, or (3) plugged stru	year under the busin
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