	WA	TER WELL RECORD FO	orm WWC-5 KSA 82a	1-1212	
1 LOCATION OF WATER WE County: KEARNY		ear Center of	E 1/4 Section Number	Township Number	Range Number
Distance and direction from ne Approx 13 mi S	earest town or city?		Street address of well if	located within city?	
WATER WELL OWNER: I					
RR#, St. Address, Box # : ]		I al mo		Board of Agriculture	Division of Water Beauty
City, State, ZIP Code : 0		Kansas 67846		Application Number:	Division of Water Resource
DERTH OF COMPLETED	440 4	Para Hala Diameter	24 in to 440	ft., and	in to
Well Water to be used as:	5 Public water	,	8 Air conditioning	11 Injection well	
1 Domestic 3 Feedlot		er supply	10 Observation well	12 Other (Speci	y below)
2 Irrigation 4 Industrial Well's static water level	ן / Lawn and g	argen only		24	1980
	+,π. below la	Ind surface measured on		hours pumping	ay
Pump Test Data Est. Yield 1800				hours pumping + 9 4	
4 TYPE OF BLANK CASING					
		_		Casing Joints: Glue	ed
	RMP (SR)		9 Other (specify below	•	
2 PVC 4 Blank casing dia 16	ABS Julio	7 Fiberglass		Inre	aded
Blank casing dia LO	in. to	)π., Dia	in. to	π., Dia	. In. to
Casing height above land surf		in., weight			
TYPE OF SCREEN OR PERF			7 PVC	10 Asbestos-ceme	
	3 Stainless steel	5 Fiberglass		11 Other (specify)	
	Galvanized steel	6 Concrete tile	9 ABS	12 None used (or	•
Screen or Perforation Opening	•				11 None (open hole)
1 Continuous slot	3 Mill slot	6 Wire wr	• •	9 Drilled holes	
2 Louvered shutter	4 Key punched	7 Torch c		10 Other (specify)	
Screen-Perforation Dia				<u>.</u> ft., Dia	
Screen-Perforated Intervals:	From 230	ft. to280	0 ft., From	285 ft. to.	<u>325</u>
	From 360	ft. to400	0 ft., From	4.15	4:35
Gravel Pack Intervals:	From 10	ft. to	0 ft., From		
	From	ft. to	ft., From	ft. to	
5 GROUT MATERIAL:				Other	
	1 Neat cement	2 Cement grout	3 Bentonite 4	Other	
5 GROUT MATERIAL: Grouted Intervals: From What is the nearest source of	1 Neat cement	2 Cement grout . 10 ft., From	3 Bentonite 4	Other	ft. to
Grouted Intervals: From	Neat cement     O ft. to f possible contamination:	2 Cement grout . 10 ft., From	3 Bentonite 4ft. todd 10 Fuel	Other	ft. to
Grouted Intervals: From What is the nearest source of	Neat cement     O ft. to f possible contamination:	2 Cement grout 10 ft. From None Observed	3 Bentonite 4  d 10 Fuel n 11 Fertil	Other ft., From storage 14 A lizer storage 15 C	ft. tobandoned water well
Grouted Intervals: From What is the nearest source of 1 Septic tank	Neat cement     O ft. to	2 Cement grout 10 ft. From None Observed 7 Sewage lagoo	3 Bentonite 4  d 10 Fuel on 11 Fertil 12 Insect	Other ft., From storage 14 A lizer storage 15 C cticide storage 16 C	tt. tobandoned water well bil well/Gas well
Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines	1 Neat cement 1 0 ft. to f possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy	2 Cement grout 10 tt. From None Observed 7 Sewage lagoo 8 Feed yard 9 Livestock pens	3 Bentonite 4  d 10 Fuel	Other ft., From storage 14 A rizer storage 15 C cticide storage 16 C ertight sewer lines	t. tobandoned water well well/Gas well ther (specify below)
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## DRILLERS TEST LOG

DATE 5-14-80 HITCH FAMILY FARMS E. LOG YES Box 1054 TEST # 1 DRILLER TIM MAI KS. 67846 GARDEN CITY, CITY & STATE TOWNSHIP 26 RANGE COUNTY KEARNY SECTION 13 35 SE QUARTER\_ LOCATION 30' N of pivot

*	FOOTAGE From Pay To		E	Static Water Level
			To	DESCRIPTION OF STRATA Proposed Well Depth
	0		23	SURFACE SAND
	23		28	GREY & BROWN CLAY
	28		46	SAND FINE TO MED. COARSE SMALL GRAVEL FEW SMALL CLAY
	46		64	SAND FINE TO MED. COARSE SMALL TO LARGE GRAVEL
	64		69	BROWN CLAY
	69	117	79	SAND FINE TO MED. COARSE SMALL TO LARGE GRAVEL FEW
				COBBLESTONE
7 - 3.6°	79		85	SAND FINE TO MED. COARSE SMALL GRAVEL FEW CLAY STKS
	85		118	BROWN CLAY STICKY IN PLACES
A 118 P	118		127	SAND FINE TO MED. COARSE SMALL GRAVEL
	127		165	BROWN CLAY FEW SAND STKS STICKY IN PLACES
30	165	15	180	SAND FINE, FEW MED. COARSE & BROWN CLAY STKS.
	180		187	BROWN CLAY & SMALL SAND STKS.
	187		203	BROWN CLAY
55	203	06	209	SAND FINE TO MED. COARSE SMALL TO MED. GRAVEL
	209		213	BROWN CLAY
55	213	03	216	SAND FINE TO MED. COARSE SMALL TO LARGE GRAVEL
	216		225	BLUE & BROWN CLAY
60	225	15	240	SAND FINE TO MED. COARSE SMALL TO MED. GRAVEL & FEW
				LARGE, FEW SMALL CLAY STKS.
75	240	37	7277	SAND FINE TO MED. COARSE SMALL TO MED. GRAVEL, FEW
				LARGE BLACK ROCK USES LITTLE WATER
	277		285	BROWN CLAY & SAND FINE TO MED. COARSE
55	285	43	328	SAND FINE TO MED. COARSE SMALL GRAVEL FEW CEMENTED L
				FEW CLAY STKS.
	328		367	BROWN CLAY & LIMEROCK FEW FINE SAND STKS.
40	367	13	380	FINE SAND & BROWN CLAY
	380		388	BROWN CLAY
50	388	09	397	SAND FINE & SMALL
	397		410	BROWN CLAY & LIMEROCK FEW FINE SAND STKS.
55	410	15	425	SAND FINE & SMALL, FEW BROWN & TAN ROCK
	425		428	WHITE SOAPSTONE
AIR	428	07	435	BROWN SAND STONE
	435		462	BROWN SOAPSTONE FEW GREY CLAY STKS. FEW BROWN ROCK
				LEDGES
cor	462	23	485	BROWN SOAPSTONE & BROWN & WHITE SANDSTONE
	485		505	GREY CLAY
air	505	23	528	GREY SANDSTONE HARD & FINE FEW HARD BLACK ROCK LEDGE
	528		535	SHALE VERY HARD