		TER WELL RECORD FO	orm WWC-5 KSA 82a-	1512	
LOCATION OF WATER WEI		ar Center of S		Township Number	Range Number
unty: Haskell		4 ½ <b>NE</b>	1/4 6	т <b>29</b> s	R 34 E(W)
stance and direction from ne			Street address of well if I	ocated within city?	
pprox. 8 mi. N					,, , , , , , , , , , , , , , , , , , ,
WATER WELL OWNER: 1	Kirby Clawson	Ω			
R#, St. Address, Box # :					Division of Water Resource
		nsas 67870			•
DEPTH OF COMPLETED \	WELL6.7.3ft.			ft., and	. in. to
Vell Water to be used as:	5 Public water	r supply	8 Air conditioning	11 Injection well	
1 Domestic 3 Feedlot	6 Oil field wat		9 Dewatering	12 Other (Speci	fy below)
2 Irrigation 4 Industrial	7 Lawn and g	=	10 Observation well		
Vell's static water level 2.					
Pump Test Data				hours pumping 1338.	
st. Yield <b>+2500</b> g		ft. after		hours pumping	gpn d Clamped
TYPE OF BLANK CASING		5 Wrought iron		Casing Joints: Glue	d Clamped
<del></del>	RMP (SR)	6 Asbestos-Cement	9 Other (specify below	) Weld	led <b>X</b>
2 PVC 4					
Blank casing dia <b>16</b>					
Casing height above land surfa		in., weight 4	. <b>2 05</b> lbs	ft. Wall thickness or gauge	No · · · • <b>· 25.0</b> · · · · · · ·
TYPE OF SCREEN OR PERF	ORATION MATERIAL:		7 PVC	10 Asbestos-cem	
	Stainless steel	5 Fiberglass	8 RMP (SR)	11 Other (specify	)
2 Brass 4	Galvanized steel	6 Concrete tile	9 ABS	12 None used (or	oen hole)
Screen or Perforation Opening	s Are:	5 Gauzed	d wrapped	8 Saw cut	11 None (open hole)
1 Continuous slot	3 Mill slot	6 Wire w	rapped	9 Drilled holes	
	4 Key punched	7 Torch o		10 Other (specify)	
Screen-Perforation Dia 1	6 in. to 6.	<b>7.3</b> ft., Dia	in. to	ft., Dia	in to
Screen-Perforated Intervals:	From 353	ft. to 3	.93 ft., From	.473ft. to.	513
	From 633	ft. to 6	. <b>73</b> ft., From		
Gravel Pack Intervals:	From <b>10</b>		. <b>7.3</b> ft., From	ft. to .	
	From	ft. to	ft From	ft. to	
		11. 10	11., 110111	11. 10	
GROUT MATERIAL:				Other	
	1 Neat cement	2 Cement grout	3 Bentonite 4	Other	
Grouted Intervals: From	1 Neat cement . 0 ft. to	2 Cement grout 10 ft., From	3 Bentonite 4	Other	ft. to
Grouted Intervals: From	Neat cement     O ft. to possible contamination:	2 Cement grout 10 ft., From	3 Bentonite 4	Other ft., From storage 14 /	
Grouted Intervals: From What is the nearest source of	Neat cement     O ft. to possible contamination:     4 Cess pool	2 Cement grout  10. ft., From  None Observed 7 Sewage lagoo	3 Bentonite 4	Other ft., From totorage 14 A	ft. to
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	Other	ft. to
Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines	Neat cement     O ft. to	2 Cement grout 10. ft., From None Observed 7 Sewage lagoo 8 Feed yard 9 Livestock pen	3 Bentonite 4  ft. to	Other	ft. to
Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	Neat cement     O ft. to	2 Cement grout  10. ft., From  None Observed  7 Sewage lagod  8 Feed yard  9 Livestock pendow many feet	3 Bentonite	Other ft., From storage 14 Azer storage 15 (icide storage 16 (itight sewer lines Well Disinfected? Yes	handoned water well Dit well/Gas well Other (specify below)
Grouted Intervals: From.  What is the nearest source of	Neat cement  In to the contamination: Cess pool Seepage pit Pit privy Cess pool Seepage pit Seepage pit Cess pool C	2 Cement grout 10. ft., From None Observed 7 Sewage lagoo 8 Feed yard 9 Livestock penow many feet Department? Yes	3 Bentonite 4  ft. to  10 Fuel s  11 Fertilii  12 Insect  13 Water	other ft., From storage 14 / zer storage 15 (icide storage 16 (itight sewer lines well Disinfected? Yes	Abandoned water well Dil well/Gas well Other (specify below)
Grouted Intervals: From.  What is the nearest source of	Neat cement  In to the contamination: Cess pool Seepage pit Pit privy Cess pool Seepage pit Seepage pit Cess pool C	2 Cement grout  10. ft., From  None Observed 7 Sewage lagoo 8 Feed yard 9 Livestock penow many feet Department? Yes day	3 Bentonite	other ft., From storage 14 / zer storage 15 (cicide storage 16 (citight sewer lines 16 ) well Disinfected? Yes	Abandoned water well Dil well/Gas well Other (specify below)No XX
Grouted Intervals: From.  What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines  Direction from well  Was a chemical/bacteriological was submitted f Yes: Pump Manufacturer's n	1 Neat cement 0 ft. to possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy Holl sample submitted to Discount for the pool ame Johnsto	2 Cement grout  10. ft., From  None Observed 7 Sewage lagoo 8 Feed yard 9 Livestock pen ow many feet	3   Bentonite	Other  ft., From  storage 14 / zer storage 15 ( icide storage 16 ( tight sewer lines  Well Disinfected? Yes  X  ft? Yes X  HP 200	Abandoned water well Dil well/Gas well Other (specify below)NoX
Grouted Intervals: From.  What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines  Direction from well  Was a chemical/bacteriological  was submitted f Yes: Pump Manufacturer's no	1 Neat cement 0 ft to possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy Ho I sample submitted to D month hame Johnsto	2 Cement grout 10. ft., From None Observed 7 Sewage lagoo 8 Feed yard 9 Livestock penow many feet Department? Yes day	3 Bentonite 4  10 Fuel son 11 Fertilion 12 Insects 13 Water No	other ft., From storage 14 A zer storage 15 (icide storage 16 (itight sewer lines Well Disinfected? Yes X 17 Yes HP 200 1600	Abandoned water well Dil well/Gas well Dther (specify below)
Grouted Intervals: From.  What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines  Direction from well  Was a chemical/bacteriological was submitted f Yes: Pump Manufacturer's no Depth of Pump Intake	1 Neat cement  0 ft. to possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy  1 sample submitted to D  month ame Johnsto 425	2 Cement grout 10. ft., From None Observed 7 Sewage lagod 8 Feed yard 9 Livestock pendow many feet Department? Yes day ft. 2 Turbine	3 Bentonite 4  10 Fuel son 11 Fertilion 12 Insects 13 Water No	other ft., From storage 14 A zer storage 15 (icide storage 16 (itight sewer lines Well Disinfected? Yes X d? Yes HP 200 1600 ifugal 5 Reciprocati	Abandoned water well Dil well/Gas well Dther (specify below)
Grouted Intervals: From.  What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines  Direction from well  Was a chemical/bacteriological was submitted If Yes: Pump Manufacturer's no Depth of Pump Intake  Type of pump:	1 Neat cement  0 ft. to possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy  Holl sample submitted to Describe contamination: 4 Cess pool 5 Seepage pit 6 Pit privy  Holl sample submitted to Describe contamination: 4 Submersible DOWNER'S CERTIFICATION	2 Cement grout  10. ft., From  None Observed 7 Sewage lagoo 8 Feed yard 9 Livestock penow many feet Department? Yes day ft.  2 Turbine  ATION: This water well was	3 Bentonite 4  ft. to  10 Fuel s  11 Fertilii  12 Insect  s 13 Water  Water  No  year: Pump Installer  Model No. 12 GMC  Pumps Capacity rated at 3 Jet 4 Centr  s (1) constructed, (2) reco	other ft., From storage 14 / zer storage 15 ( icide storage 16 ( tight sewer lines Well Disinfected? Yes X 1? Yes X HP 200 1600 ifugal 5 Reciprocationstructed, or (3) plugged un	Abandoned water well Dil well/Gas well Other (specify below)
Grouted Intervals: From.  What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines  Direction from well  Was a chemical/bacteriological was submitted f Yes: Pump Manufacturer's no Depth of Pump Intake  Type of pump:  CONTRACTOR'S OR LAN  completed on JUNI	1 Neat cement  0 ft. to possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy  I sample submitted to D  month  ame Johnsto 425  I Submersible  DOWNER'S CERTIFICATE  1. 1 Seepage pit 1 Submersible  DOWNER'S CERTIFICATE  1. 2 Seepage pit 1 Submersible  DOWNER'S CERTIFICATE  1. 2 Seepage pit 1 Submersible  DOWNER'S CERTIFICATE  1 Submersible	2 Cement grout  10. ft., From  None Observed 7 Sewage lagod 8 Feed yard 9 Livestock pendow many feet Department? Yes day ft.  2 Turbine ATION: This water well was month 10.	3 Bentonite 4  ft. to  10 Fuel s  11 Fertilii  12 Insect  13 Water  Water  No  year: Pump Installer  Model No. 12 GMC  Pumps Capacity rated at  3 Jet 4 Centre  is (1) constructed, (2) record  day	other ft., From storage ft., From storage ft., From storage ft., From ft., F	Abandoned water well Dil well/Gas well Other (specify below)
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## DRILLERS TEST LOG

COUTOM	ns name	KIRBY C	LAWSON			DATE	11-2	28-79	Ann Ann
	ADDRESS	240		CNION		TEST #			
CITY &	STATE	SATANTA	, KS.	12 222		DRILLE	RLIV	INGSTON	
COUNTY	Haskeli	_ quarter	NE SE	CTION 6	TOWNSHIP	29	RANGE	34	

LOCATION 1320 EAST & 1050' NORTHHOF THE SW CORNER OF

WELL	T.	$\mathbf{O}$	٦,	m	т	0	M
VV.C. A 4 I 4				. A.	4.		

	DRILLED FROM	PAY	FOOTAGE TQ	DESCRIPTION OF STRATA STATIC WATER LEVEL PROPOSED WELL DEPTH
	0		2	TOP SOIL
	2		43	BROWN CLAY
	43		71	SAND FIEN TO MED. SMALL TO LARGE GRAVEL
	71		81	BROWN CLAY
	81		110	SAND FINE TO MED. SMALL TO LARGE GRAVEL
13.1.10	110		120	BROWN CLAY
	120		180	SAND FINE TO MED. SMALL TO LARGE GRAVEL
				CEMENTED IN PLACES
	180		187	BROWN CLAY
	187		218	SAND FINE TO MED. COARSE SMALL TO MED.GRAVEL
				FINE CLAY ST.
	218		227	BROWN CLAY
	227		310	SAND FINE TO MED. COARSE SMALL TO MED.GRAVEL
				FINE CLAY ST.
	310		325	BROWN SANDY CLAY & SAND ST
20	325	72	397	SAND FINE TO MED. COARSE SMALL TO MED. GRAVEL
				CEMENTED LEDGES FEW CLAY ST.
	397		440	BROWN CLAY & FEW FINE SAND ST. STICKS
	440		477	BROWN SANDY CLAY FEW LIME ROCK LEDGES & FINE
1			1	SAND ST.
75	477	23	500	SAND FINE TO MED. COARSE SMALL TO MED. BROWN GI
				& BROWN ROCK
45	500	11	511	CLAY SANDSTÔNE & SNAD FINE TO MED. COARSE & BROW
				GRAVEL
	211		530	BROWN CLAY & SOAPSTONE
	530		630	WEATHERED SHALE FEW LIMESTONE LEDGES CHANGED B
				AT 596
YEL	630	40	670	DAKOTA DRILLS LOOSE IN PLACES MIXED BRAN & LIM
				USED LOTS WATER
	630		672	LIMESTONE
	672		680	RED BED
				TOTAL DEPTH 673
Ť				
			1	
			1	
			1	

HENKLE DRILLING & SUPPLY CO., INC.

GARDEN CITY, KANSAS Phone 276-3278 TEST HOLES

SUBLETTE, KANSAS Phone 675-4311 IRRIGATION & INDUSTRIAL WELLS