()			ELL RECORD		<u>/C-5 KSA 82a</u>			
1 LOCATION OF WATER	WELL Frac	tion Near	Center o	of	Section Number	Township N	Number	Range Number
County: KEARNY	· ·	1/4	1/4	SW 14	13			R 35 EW
Distance and direction from	nearest town or o	eitv?			address of well if			
pprox. 13½ mi.			of Deer					
2 WATER WELL OWNER	Hitch Fam	ily Far	ms	•				
RR#, St. Address, Box #						Board of	Agriculture, [Division of Water Resourc
City, State, ZIP Code			sas 6784	46			_	33,589
3 DEPTH OF COMPLETE								
Well Water to be used as:		olic water suppl			onditioning		njection well	
1 Domestic 3 Feedlo		field water supp	•	9 Dew	ŭ		Other (Specif	v holow)
		vn and garden			ervation well			
2 Irrigation 4 Industr Well's static water level								lay 1980 yea
Pump Test Data Est. Yield 1600	: Well wa gpm: Well wa		0 ft. afte ft. afte					
4 TYPE OF BLANK CASI		5	Wrought iron					i Clamped
1 Steel	3 RMP (SR)	6	6 Asbestos-Cement 9 Other (specify be		her (specify below	v)	Weld	ed \dots X . \dots
2 PVC	4 ABS	7	Fiberglass				Threa	ded
Blank casing dia16.	in. to .	4.20	ft., Dia		in. to	ft., Dia		. in. to
Casing height above land s								
TYPE OF SCREEN OR PE			,. . .		PVC		bestos-ceme	
1 Steel	3 Stainless steel		Fiberglass		RMP (SR)			····
2 Brass	4 Galvanized ste		Concrete tile		ABS		one used (op	
								•
Screen or Perforation Open	-			uzed wrappe		8 Saw cut		11 None (open hole)
1 Continuous slot	3 Mill slot			re wrapped		9 Drilled holes		
2 Louvered shutter	4 Key pun	ched 420		rch cut		10 Other (speci	fy)	
Screen-Perforation Dia			ft., Dia		in. to	ft., Dia .		in to
Screen-Perforated Intervals:	: From. 225.	to 265	.ft. to 2.7.0.	to 320	ft., From3	45 to 35	5ft. to.⊋	375 to 385
	From. 400.	to 420	.ft. to		ft., From		ft. to	<i></i>
Gravel Pack Intervals:	From	1.0	.ft. to4.20.		ft., From		ft. to	
	From				ft., From			
5 GROUT MATERIAL	1 Neat cement	2 (ement arout	2 B	entonite 4	Other		
	1 Neat cement	20	ement grout	3 B		Other		
Grouted Intervals: From	0 ft. to		ft., From		ft. to	ft., From		ft. to
Grouted Intervals: From What is the nearest source	0 ft. to		ne Observ	zed	ft. to	ft., From storage	14 Al	oandoned water well
Grouted Intervals: From What is the nearest source 1 Septic tank	0 ft. to of possible contar 4 Cess pool	nination: NO	ft., From	zed	ft. to	ft., From	14 Al	ft. to
Grouted Intervals: From What is the nearest source	0 ft. to	nination: NO	ne Observ	zed agoon	ft. to 10 Fuel 11 Fertili	ft., From storage	14 Al	oandoned water well
Grouted Intervals: From What is the nearest source 1 Septic tank	0 ft. to of possible contar 4 Cess pool	nination: NO	ne Observ 7 Sewage la	red agoon	10 Fuel 11 Fertili 12 Insec	ft., From storage zer storage	14 Al 15 O 16 O	oandoned water well well/Gas well
Grouted Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines 3 Lateral lines	0 ft. to of possible contar 4 Cess pool 5 Seepage pi	nination: Not	ne Observ 7 Sewage la 8 Feed yard 9 Livestock	red agoon d pens	10 Fuel 11 Fertili 12 Insec 13 Wate	tt., From tt., From tstorage ticide storage ticide storage tight sewer lines	14 Al 15 O 16 O	oandoned water well il well/Gas well ther (specify below)
Grouted Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	of possible contart 4 Cess pool 5 Seepage pit 6 Pit privy	nination: Not	ne Observ 7 Sewage la 8 Feed yard 9 Livestock ny feet	red agoon d pens	10 Fuel 11 Fertili 12 Insec 13 Wate	ticide storage ticide storage tight sewer lines Well Disinfected	14 Al 15 O 16 O	pandoned water well if well/Gas well ther (specify below)
Grouted Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriolog	of possible contar 4 Cess pool 5 Seepage pii 6 Pit privy ical sample submit	nination: Not t How marked to Departm	ft., From ne Observ 7 Sewage k 8 Feed yard 9 Livestock ny feet	red agoon d pens	10 Fuel 11 Fertili 12 Insec 13 Wate	ticide storage ticide storage tight sewer lines Well Disinfected	14 Al 15 O 16 O	control of the contro
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Grouted Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriolog was submitted If Yes: Pump Manufacturer Depth of Pump Intake Type of pump: 6 CONTRACTOR'S OR Locompleted on JUNE. and this record is true to the This Water Well Record waname of Henkle Dr T LOCATE WELL'S LOCA WITH AN "X" IN SECT BOX:	of possible contar 4 Cess pool 5 Seepage pii 6 Pit privy ical sample submit month s name	10 mination: Not t How man ted to Departm Cohnston 2 Tur ERTIFICATION: mo vledge and belin JULY TO	ft. From 7 Sewage la 8 Feed yard 9 Livestock ny feet hent? Yes day ft. bine This water well onth 18 ef. Kansas Wate LITHOLE See Attac	yed agoon of pens yea Model N Pumps (3 Jet III was (1) control month by (signat OGIC LOG Ched Lo	10 Fuel 11 Fertili 12 Insec 13 Water 13 Water 14 Pump Installe 10 12 CC Capacity rated at 4 Cent 15 Actor's License No 12 CC FROM 15 CC 16 CC 17 CC 18	ft., From storage zer storage zer storage ticide storage tight sewer lines Well Disinfected? M. X. d? Yes. X. HP 12. 900 iffugal 5 constructed, or (3) 1980 constructed, or TO	14 Al 15 O 16 O 16 O Yes	ther (specify below) No X If yes, date sample of the or of the o

DRILLERS TEST LOG

CINCOLLEGE WHICE	HITCH FAMILY FARMS	DATE 5-19-80
STREET ADDRESS	Box 1054	TEST # 2 E. LOG YES
CTAN CONTAR		DRILLER tim mai
COUNTY XEARNY	QUARTER SW SECTION 13 TOW	NSHIP 26 RANGE 35

4	44		٠.,	100	1	die	1141
2.0	az i	354	- 4	A 8.			88
V 5 5 6			C 10	-	100	•	

%	FOOTAGE			Static Water Level	.
0.574	From	4.1.4		DESCRIPTION OF STRATA Proposed Well Depth	_
	10		8	SURFACE SAND	1
	18		15	BROWN CLAY FEW SMALL SAND STKS.	
	15		21	SAND FINE TO MED.	
का कुल	1 21 1		41	BROWN & GREY CLAY	
7.	41	\$ 7. gi	8.2	SAND FINE TO MED. COARSE SMALL TO LARGE GRAVEL	
	82	77	104	BROWN CLAY FEW SAND STKS.	
****	104		129	BROWN SANDY CLAY & SAND FINE TO MED. COARSE SMALL	Tb
	The second of the			MED. GRAVEL	्री
	129		183	BROWN & GREY CLAY FEW CEMENTED LADGES FEW FINE SAM	D
50	48 (63, 487)	20	203	SAND FINE TO MED. COARSE SMALL TO MED. GRAVEL FEW	
- X				CEMENTED LEDGES FEW CLAY STKS.	
**	203		206	GREY CLAY & FINE SAND STKS.	
55	CA COMPUNICATION	The same of the sa	213	SAND FINE TO MED. COARSE SMALL TO LARGE GRAVEL FEV	Π
	2000			CEMENTED LEDGES LOOSE / .	٦
- F Z	213	OV3	220	GREY CLAY SAND STKS. & ROCK LEDGES	7
EE	220	- State of the same		SAND FINE TO MED. COARSE SMALL TO MED. GRAVEL & BE	OW
77	- 220		2 30	& GREY CLAY STRINGERS CEMENTED LEDGES	7
ZE	230		244	SAND FINE TO MED. COARSE SMALL TO MED. GRAVEL LOOS	E
50	1.1.			SAND FINE TO MED. COARSE SMALL GRAVEL & BROWN SANI	Y
			- Ju		٦
	250	1.17	264	STRINGERS FEW CEMENTED LEDGES SAND FINE TO MED. COARSE SMALL TO MED. GRAVEL	一
2011	264		268	WHITE & BROWN CLAY	-
60	A STATE OF THE RESIDENCE AND ADDRESS OF THE ADDRES	32	300	SAND FINE TO MED. CORSE SMALL TO MED. GRAVEL FIRM	\exists
	300	32	1300	LOOSE IN FEW PLACES	7
55	300	7 71.01	319	SAND FINE TO MED. COARSE SMALL GRAVEL FEW CLAY ST	เร
			3-3	DRILLS FIRM	
1	310		346	BROWN & WHITE CLAY & LIMEROCK	\neg
45		120		SAND FINE & SMALL, WHITE ROCK LEDGES, FEW CLAY ST	(S
	356		375	BROWN CLAY LIMEROCK & FEW SAND STKS.	\dashv
lun	375	117	386	SANDSFINE TO MED. BROWN CLAY STKS. & FEW BROWN RO	CK
7			1500	LEDGES	-
	386		409	BROWN & WHITE CLAY FEW SAND STKS.	7.7
60	409	05	414	SAND FINE BROWN SANDSTONE & BROWN & BLACK ROCK	-
Annual Control	414		1444	BROWN & WHITE SOAPSTONE FEW RED CLAY STKS.	
	144		455	GREY CLAY	7
	455		474	SHALE	-
1	474	E	531		
1000	5.20		537	HARD BROWN CLAY	
-	5 47		560	SHALE VERY HARD	17 ()
200	The second of the second		DUU	1 by Late and the same has been been	

GARDEN CITY, KS Phone 276-3278 TEST HOLES * * * * *

HENALE DRILLING & SUPPLY CO., INC.
IRRIGATION HEADQUARTERS

SUBLETTE, KS Phone 675-4311

* * * * IRRIGATION & INDUSTRIAL WELLS * * * * STOCK WELLS

STKS

CLAY