			WATER WE	ELL RECORD	Form WWC-5	KSA 82a-	1212	
	ON OF WAT	ER WELL:	Fraction		1	tion Number	Township Number	
	Haskell	f			NW 1/4	_a6	LT_21_3	<u> 1 R 34 B(w)</u>
			or city street addres		•			
<del></del>			north of Sa	atanta, Ks.				
		NER: Hitch I					D = 1 - 1	
		(# : P. O. ]		246				ture, Division of Water Resource
			City, Ks. 678		F00		Application Num	ber: 16,550 & 19,385
AN "X"	IN SECTION							
- IX	<u> </u>	1 10						. ft. 3
	`	"						ay/yr
-	NW	NE						rs pumping gpm rs pumping gpm
<u>'</u>								in. to
. ¥ w ⊢	<del></del>		VELL WATER TO BE		5 Public water		8 Air conditioning	
- 1	į	"						12 Other (Specify below)
-	- SW	SE	2 Irrigation				-	,
	! 1	· · · · · · · · · · · · · · · · · · ·	•					If yes, mo/day/yr sample was sub
1	<del>'</del>		nitted	, iological sample			er Well Disinfected? Ye	
5 TYPE C	OF BLANK C	ASING USED:		Vrought iron	8 Concr			Glued Clamped
1 Ste		3 RMP (SR)		sbestos-Cement				Welded
2 PV		4 ABS		iberglass			•	Threaded
	-	-		•				in. to ft.
							t. Wall thickness or gau	
_	_	R PERFORATION I			7 PV		10 Asbestos	•
1 Ste		3 Stainless s		iberglass	8 RM	MP (SR)		ecify)
2 Bra	ass	4 Galvanized		Concrete tile	9 AB	, ,	` '	d (open hole)
SCREEN	OR PERFOR	RATION OPENINGS	S ARE:	5 Gauz	ed wrapped		8 Saw cut	11 None (open hole)
1 Cc	ontinuous slo	t 3 Mill	slot	6 Wire	wrapped		9 Drilled holes	, ,
2 Lo	uvered shutt	er 4 Key	punched	7 Torch	cut			
SCREEN-I	PERFORATE	ED INTERVALS:	From394	ft. to	454	ft., Fron	462	. ft. to582ft.
			From	ft. to				. ft. toft.
(	GRAVEL PAG	CK INTERVALS:	From 25	ft. to	582	ft., Fron	n , , ,	. ft. toft.
			From	ft. to		ft., Fron		ft. to ft.
6 GROUT	MATERIAL	: 1 Neat cer	ment 2 Ce	ement grout				
Grout Inter	rvals: Fron	n ft.	to 25	ft., From	ft.	to	ft., From	ft. to ft.
What is th	e nearest so	urce of possible co	ntamination:			10 Livest	ock pens	14 Abandoned water well
1 Se	eptic tank	4 Lateral	lines	7 Pit privy		11 Fuel s	storage	15 Oil well/Gas well
2 Se	ewer lines	5 Cess po	ool	8 Sewage lag	oon	12 Fertiliz	zer storage	16 Other (specify below)
3 W	atertight sew	er lines 6 Seepag	e pit	9 Feedyard		13 Insect	icide storage	
Direction f		North				How man		
FROM	то		LITHOLOGIC LOG		FROM	то	PLUGGI	NG INTERVALS
		See atta	ached log	·		ļ		No. 100 April 10
							. , , , , , , , , , , , , , , , , , , ,	
	<del>                                     </del>	ALL TRANSPORT OF THE PROPERTY						
								1, 8, 1
						-		
	<u> </u>			·		ļ	. Marin	1. ************************************
			N 10 10 10 10 10 10 10 10 10 10 10 10 10					and the state of t
	ļI							
	Ll					<u> </u>	V - 1-01 F ** LVI S-L&J JAIA.	
7 CONTR	RACTOR'S C	R LANDOWNER'S	CERTIFICATION:				nstructed, or (3) plugge	d under my jurisdiction and was
		year) May					d is true to the best of r	ny knowledge and belief. Kansas
Water Wel	Contractor's	License No	145	This Water W	/ell Record wa	s completed o	on (mo/day/yr) .May	149.1990
			Drilling & S			by (signati		Chepmitt
INSTRU of Heal	JCTIONS: Use ty th and Environm	pewriter or ball point per ent, Bureau of Water, To	n. PLEASE PRESS FIRML) opeka, Kansas 66620-7320.	Y and <u>PRINT</u> clearly. P Telephone: 913-296-5	lease fill in blanks, 5545. Send one to	underline or circle WATER WELL OV	the correct answers send top VNER and retain one for your	three copies to Kansas Department records.

## DRILLERS TEST LOG

CUSTOM	ER'S NAME:	Hitch	Feeders	II		DATE:	3/26/90		
STREET	ADDRESS:	P: 0.	Box 1629	s. 67846		TEST #	<u>1</u> .E	LOG Yes	
CINY A	STATE:	Garder	City, K	s. 67846		DRILLER	Wilden	nan	
COUNTY	Haskel	1 QUA	RTER NW	SECTION	25 TO	WNSHIP	27 RAI	NGE 34	

LOCATION Approximately 100' South of the old well.

## WELL LOCATION

	•			WELL LOCATION				
	FOOTA	CE		STATIC WATER LEVEL:				
7.	FOOTAGE From Pay		то	DESCRIPTION OF STRATA Proposed Well Depth: 582'				
	0			Top soil.				
	2		35	Brown sandy clay & fine sand.				
	. 35		40					
	40		72	Sand fine to medium & brown sandy clay streaks.				
	72	- :	85	Sand fine to medium, brown sandy clay & few thin				
		1	. 1	ledges.				
	85		90	Brown sandy clay & limerock ledges.				
	90		101	Sand fine to medium, few coarse.				
	101		115	Brown sandy clay. Sand fine to medium & few				
				limerock ledges.				
	115		125	Brown sandy clay & few sand streaks & few				
				ledges.				
	125		204	Sand fine to medium coarse. Small to large				
1				gravel. (Drills rough in places).				
50	204	25	285	Sand fine to medium coarse. Small to large				
				gravel. Cemented in places. (Drills rough in				
				places) & very few clay streaks.				
	285		290					
	290		320					
	320		340					
				& little sticky in places.				
	340		357	Brown clay (sticky) mudded off 350' (Sluffing).				
	357		382	Brown & gray clay & sandy clay & few fine to				
				medium sand streaks & few ledges (Sluffs).				
	382		392					
20	392	13	405					
20	405	5 0.	455	Sand fine to small & sandy clay.				
	455		468	Brown clay & few fine sand streaks. (sticky).				
40	468	37	510	Sand fine to medium & few clay streaks.				
30	510	20	525	Sandstone & yellow soapstone streaks.				
30	525	5	530	Sandstone & limestone (very hard at 528' to 530'				
30	530	25	555					
30	555	9	564					
				in places).				
30	564	6	579					
				565') (very hard at 570' to 579').				
	579		590	Shale.				
				All the sands used a little water.				
				Total Depth = 582' Hole sluffs from 350' on dow				
				Move big hole over 4' to the East.				
				10 - Bags Ouik Gel 1 - Perma plug Set up North				
				1 - Bag Hole plug 3 - Sets of Pit on West				
				4 3/4" blades				

GARDEN CITY, KS 67846 3795 West Jones Ave. HENKLE DRILLING & SUPPLY CO., INC.

316-277-2389

IRRIGATION HEADQUARTERS

TEST HOLES \* \* \* \* \* \* \* \* \* IRRIGATION & INDUSTRIAL WELLS \* \* \* \* \* \* \* \* \* STOCK WELLS