	WATE	R WELL RECORD	Form WWC-5	KSA 82a-	1212			
1 LOCATION OF WATER WELL:	Fraction			ion Number	•	Number	Range Nur	
County: Haskell	NW 1/4			1	т 27	S	R 31	E(W)
Distance and direction from nearest to						773	ft. north	
From Pierceville - App			unty line	$\geq$ , 1 mile	south,	2 miles	east 5170	ft. w
	zabeth Nall	2						
	6 Pat's Dri						Division of Water	Resource
		ansas 67846	200			on Number:		
LOCATE WELL'S LOCATION WITH	<b>—</b>							
Aut A int obotion box:		water Encountered 1						
ī		WATER LEVEL1						
NW NE		p test data: Well wate						
		gpm: Well wate						
# ¥ 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Bore Hole Diam	eter30in. to	32.0 .	ft., a	nd	in	. to	
≦ "	WELL WATER	TO BE USED AS:	5 Public water		Air conditioni	•	Injection well	
	1 Domestic		6 Oil field water		_		Other (Specify be	
X	2)Irrigation	4 Industrial	7 Lawn and ga	arden only 10	Monitoring w	ell,		
	Was a chemical/	bacteriological sample s	submitted to De	partment? Yes	sNo	; If yes	, mo/day/yr sampl	le was sub
<u> </u>	mitted			Wate	er Well Disinfed	ted? Yes	No	Χ
TYPE OF BLANK CASING USED:		5 Wrought iron	8 Concret	e tile	CASING J	OINTS: Glue	d Clampe	d
Steel 3 RMP (	SR)	6 Asbestos-Cement	9 Other (s	specify below)	•	Weld	ed $X$	
2 PVC 4 ABS		7 Fiberglass					aded	
Blank casing diameter 1.6								
Casing height above land surface		.in., weight 42	.•.05	Ibs./ft	. Wall thicknes	s or gauge N	o <b>. 25</b> .0	<i></i>
TYPE OF SCREEN OR PERFORATION	ON MATERIAL:		7 PVC	:		sbestos-ceme		
1)Steel 3 Stainle:	1)Steel 3 Stainless steel		8 RMF	P (SR)	11 Other (specify)			<i>.</i>
2 Brass 4 Galvan	2 Brass 4 Galvanized steel		6 Concrete tile 9 ABS		12 None used (open hole)			
SCREEN OR PERFORATION OPENI		_	ed wrapped		8 Saw cut		11 None (open	hole)
	Mill slot	6 Wire	wrapped		9 Drilled hole	S		
2 Louvered shutter 4 I	Key punched	7 Torch						
SCREEN-PERFORATED INTERVALS		$150\ldots$ ft. to						
		ft. to						
GRAVEL PACK INTERVALS	6: From	$.20.\dots\dots \text{ ft. to } \dots$	32.0	ft., From		ft. t	0	ft.
	From	_						ft.
		2 cement grout						
		ft., From	ft. to					
What is the nearest source of possible contamination:				10 Livesto	•		well	
1 Septic tank 4 Lateral lines		7 Pit privy		11 Fuel storage		15 Oil well/Gas well		
2 Sewer lines 5 Cess pool		8 Sewage lagoon		12 Fertilizer storage		16 Other (specify below)		ow)
3 Watertight sewer lines 6 See	page pit	9 Feedyard		13 Insecti	cide storage			
Direction from well?	LITUOLOGIO	100	T 50011	How many		DI LICCINO I	ALTEDY/ALO	
FROM TO	LITHOLOGIC	LOG	FROM	ТО		PLUGGING I	NIERVALS	
			1			*******		
See at	tached log		-					
			+ +					
			-					
			<del></del>					
			++					
			1					
			+					MITTER TO
7 CONTRACTOR'S OR LANDOWNE	R'S CERTIFICATI	ON: This water well wa	as (1) construct	ted, (2) recon	structed, or (3)	plugged und	der my jurisdiction	and was
completed on (mo/day/year)	1-24-98			and this record	is true to the	pest of my kn	owledge and belie	ef. Kansas
			_					
Water Well Contractor's License No.		0.8 This Water W	ell Record was	completed or	n (mo/day/yr)	2-5-98	3	
		Drilling Co.,	ell Record was Inc.	completed or by (signatu		2-5-98 ra Kell	3 W	
	ter-Wilson	Drilling Co.,	Inc.	by (signatu	re) No	ra Kell	w	artment

## MINTER-WILSON DRILLING CO. Water Systems Complete Installation

Irrigation and Domestic

**INCORPORATED** 

Phone 276-8269 P.O. Box A **GARDEN CITY, KANSAS 67846** 

Rudy Nally Haskell County 9/5/97

Location:  $SW_{\frac{1}{4}}$  1-27-31 - South of Pierceville to the county line, 1 mile south, 1 mile east & 1/4 mile north (585' south of old well)

Static Water Level - Approx. 140'

## Test #1

6' - Top soil 6' to 20' - Brown clay 20' to 34' - Brown clay with white rock streaks 0 34' to 71' - Fine to medium sand and gravel \71' to 83' - Brown sandy clay  $\$\$ 83' to 119' - Fine to medium sand 119' to 126' - Brown sandy clay  $\circlearrowleft \lor$ 126' to 154' - Fine to medium sand and gravel \ \ 154' to 172' - Brown sandy clay \ \ 172' to 189' - Fine to medium sand and gravel 189' to 204' - Brown sandy clay 30 204' to 215' - Fine to medium sand and gravel 17 215' to 293' - Brown sandy clay 30 293' to 306' - Brown clay with brown rock mixed 306' to 315' - Yellow clay 315' to 320' - Gray shale

RECEIVED

FEB. 1 1 1998

BUREAU OF WATER