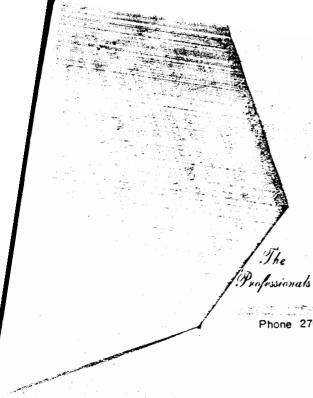
	WATER	WELL RECORD	Form WWC-5	KSA 82a	-1212		
CATION OF WATER WELL:		~~		tion Number	Township Number	Range Number	
county: Seward	SE 1/4	SE 1/4 N		32	<u>јт 34 s</u>	IR 31 XEXW	
istance and direction from neares From East Side of Lit				orth & 50	O Ft. West	4	
	Larry Roehr						
· · · · · · · · · · · · · · · · · · ·	R R 1 - Box 105				Board of Agriculture	, Division of Water Resources	
ity, State, ZIP Code : I	Kismet, Kansas	67859			Application Number:	41,319	
LOCATE WELL'S LOCATION W AN "X" IN SECTION BOX:			355	ft. ELEVA	TION:	3	
TYPE OF BLANK CASING USE Steel 3 RMF 2 PVC 4 ABS Claing height above land surface. YPE OF SCREEN OR PERFORA 1 Steel 3 Stair 2 Brass 4 Galv CCREEN OR PERFORATION OPE	WELL'S STATIC V Pump Est. Yield Bore Hole Diamet WELL WATER TO 1 Domestic 2 Irrigation Was a chemical/ba mitted ED: C (SR)	test data: Well waren in in it is generally waren in it is generally wa	215 ft. batter was	relow land surft. af ft. af	face measured on mo/day/y fter hours p fter hours p and in the first ho	bumping gpm bumping gpm bumping gpm in to ft. I Injection well Cher (Specify below) S, mo/day/yr sample was sub No X ed Clamped ded X eaded in to ft. No 250 nent	
1 Continuous slot	3 Mill slot	6 Wire	e wrapped		9 Drilled holes		
•	4 Key punched	7 Tore			10 Other (specify)		
CREEN-PERFORATED INTERVA		50 ft. to	355	ft From	n ft.	toft.	
GRAVEL PACK INTERVAL GROUT MATERIAL: 1 No	ALS: From From eat cement (2)	20 ft. to ft. to	355 3 Bento	ft., Fror ft., Fror onite 4	n	to	
What is the nearest source of poss	sible contamination:	, "				Abandoned water well	
1 Septic tank 4 L		7 Pit nrivy			storage 15		
•	Cess pool	7 Pit privy				16 Other (specify below)	
	,						
3 Watertight sewer lines 6 S	seepage pit	9 Feedyard			· ·	NA	
Direction from well? FROM TO	LITHOLOGIC L	06	FROM	How mar		INTERVALS	
FROM 10	LITHOLOGIC L	OG	FNOW	10	1 Lodding	INTERVALO	
	e attached log	Ţ					
				 			
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			.,,			1000 100 1 m	
					11.00		
CONTRACTOR'S OR LANDOW	MER'S CERTIFICATIO	M: This water well	was (1) honotes	cted (2) rocc	netructed or (3) alwayed w	nder my jurisdiction and was	
•	9-26-94	in. This water well	was				
ompleted on (mo/day/year)	000		Mail December		<u>~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ </u>	nowledge and belief. Kansas 28–94	
Vater Well Contractor's License No		This Water				4 4.74.	
nder the business name of M11	nter-Wilson Dr	LILLING W.,	TIIC •	by (signat	ure) Norwfeller	<i></i>	
INSTRUCTIONS: Use typewriter or bail p					the correct answers. Send top thre VNER and retain one for your recor		



MINTER-WILSON DRILLING CO.

P.O. Box A GARDEN CITY, KANSAS 67846

> Larry Roehr Seward County 1-22-94

 $E_{\frac{1}{2}}$ 32-34-31 - From Liberal - 11 Miles E. Location:

& 1 Mile N.

Static Water Level -200'

Test #1

0' to 1' - Top soil loose fine sand

5' - Fine sand - loose 1' to

5' to 11' - Brown clay

11' to 73' - Brown sandy clay

73' to 80' - Fine to medium sand gravel - loose

80' to 86' - Cemented sand - pull down

86' to 88' - Brown sandy clay

88' to 121' - Fine to medium sand and gravel

- 10% clay - loose

121' to 125' - Brown sandy clay

125' to 151' - Fine to medium sand and gravel - loose

151' to 228' - Fine to medium sand and gravel - 10% clay - loose

228' to 237' - Gray sandy clay

237' to 245' - Fine sand

245' to 251' - Fine to medium sand - loose

251' to 260' - Fine to medium sand-small strip of clay layer

260' to 268' - Fine to medium sand and gravel - loose

268' to 273' - Brown sandy clay

273' to 287' - Fine to medium sand - loose

287' to 290' - Fine to medium sand - small strip of yellow clay mixed

290' to 313' - Blue clay

313' to 322' - Fine to medium sand

322' to 328' - Blue clay - small sand streak

328' to 341' - Blue clay

341' to 346' - Fine to medium sand

346' to 350' - Blue clay

350' to 360' - Blue yellow clay