USE TYPEWRITER OR BALL POINT PEN-PRESS FIRMLY, PRINT CLEARLY.

J. 14

WATER WELL RECORD KSA 82a-1201-1215

Kansas Department of Health and Environment-Division of Environment (Water well Contractors) Topeka, Kansas 66620

1. Location of well:	County Kearny County	14 St 1/4 St	N _{1/4}	Section (Township number T 24	Range number X
2. Distance and direction from nearest town or city: In Town Street address of well location if in city: City, str						City of Deer Deerfield, K	
4. Locate with "X" in section below: Sketch map:			Laboration of the Associate State St			6. Bore hole dia 26 in Well depth 397 ft.	Completion date 1130
•						7Cable toolRotary Hollow rod Jetted Use: Domestic Ai Lawn O 9. Casing: Material Welded X RMP PVC	Driven Dug Bored Reverse rotary blic supply Industry r conditioning Stock if field water Other I Height: Above or below Surface Italian Weight Italian Weight Italian Ibs./ft.
5. Type and color of	le		en este contendente de la contendente del contendente de la conten	From	То	Dis 2 3 M4 to 39 7t. dep Dia in. to ft. dep 10. Screen: Manufacturer's r	th gage No.
						Set between 394-397 ft. c Gravel pack 398. Size ra 11. Static water level: 117 ft. below land sur 12. Pumping level below land 288 ft. after 31 ft. after Estimated maximum yield 13. Water sample submitted: X Yes No 14. Well head completion: Pitless adapter 15. Well grouted? 388	inng 164-394 Screet Plain ft. Ind ft. Inge of material 2 to 5/ mo./day/yr. face Date 8-18-78 I surfaces: Ins. pumping 404 g.p.m.
						16. Nearest source of possible ft. None within Well disinfected upon completed to the following source of the following sour	mile TypeNo
		n of Alberta Carlos and Arthur recommended as the analysis of the carrow as well than the charles described and the carrow as well as the carrow as well as the carrow as		LIM SOFF COMPANY TO NOTE A MANAGEMENT	2112.011 20 112.0112.01	Model number Flec. Length of drop pipe 320	Mottor 60 Volts
MONTH AND THE RESERVE AND THE SECOND	8	n norm va con act natura de donce de com é la la mandra de la social de la social de la social de la social de	***************************************		~~~~	Type:Submersible	
Name (Million) (Million) and a single place of the control of the	deren bestehnt der eine eine er eine erste er	sheet if needed)	rannen maski kananian na asama.		andre and a strain over a little of the Strain are over	Jet Centrifugal	Reciprocating Other
Topography: Hill Slope Upland Valley	19. Remarks:				¢	20. Water well contractor's This well was drilled under m is true to the best of my know Minter Wilson Business name Address Box A, Car Signed Authorized rep	y jurisdiction and this report vledge and belief. Drilling Co. 208 License No. den City, KS 678

MINTER-WILSON DRILLING CO. Complete Installation and Repairing

Irrigation and Domestic

P.O. Box A . GARDEN CITY, KANSAS 67846 May 12, 1978

City of Deerfield Kearny County

Modation: SWk 11-24-35 Deerfield 15' Southwest of water tower Static Water Level -Toot #

		그리고 그는 그는 이번 어린과 배상으로 개념적으로 가장을 가고 있다.
0	9	Top Soil
9	47	Brown Clay
47	5 to 74	Fine to med. sand and gravel (loose)
78	96	Brown Clay
96	108	Fine to med. sand (loose)
103	117	Brown Clay
257	183	Blue clay
113	190	Blue clay small layer of sand streak
200	202	Blue clay
202	212	Brown clay small loose sand streak
20.2	226	Blue clay the Allerton and the second
206	230	Fine to med. sand (fine gravel)
230	239	Brown clay blue clay mixed
239	253	Fine to med. sand and gravel
293	274	Fine to med. sand and gravel 10% Clay
274	303	Brown Clay
303	338	Fine to med. sand gravel mixed with small
	the state of the state of	yellow white rock 10% clay little tight
33 8	351	Brown sandy clay sticky
351	3 65	Fine sand 10% Clay
365	393	Fine to med. sand and gravel small streak of
	* * * * * * * * * * * * * * * * * * *	coarse gravel yellow and white rock loose
39 3	397	Brown clay
397	401	Fine to med. sand and gravel mixed with
		yellow white rock (loose)
601	406	Brown clay yellow clay
406	415	Shale