7     { M : 🛆 : '	ON OF 14/4	TED MELL	WATER						
	_	TER WELL:	Fraction NE 1/4	NE 1/4	NE 1/4	ection Number 25	່ 'ດລ	1	Range Number
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					ocated within city				
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<b>→</b>	R WELL OV	•	Beds GMD 2		Well ID:	ED IC		=	
	Address, Bo	,			well ib:	EB 46		•	ivision of Water Resources
	e, ZIP Code		ead, Ks.		41.0		Application	Number:	N/A
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Plank see	100 F	. 2 <sup>  </sup> \$tee1 :	7	7 Fiberglass	PVC :	130			n. to ft.
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1 St		3 Stainless s		_	8 F				
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		RATION OPENINGS			Gauzed wrapped				11 None (open hole)
	ontinuous sk		slot ) 0.032		Wire wrapped		9 Drilled holes		
	uvered shut	•			Torch cut				
SCREEN-	PERFORAT	ED INTERVALS:							
	204VEL 04	O			to	π ⊢rc	m	n. to	
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EB 4C 07/30/86
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Driller: Kansas Geological Survey Drill Crew, Lawrence, Ks.

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Top soil
0-10
        Sand, gravel size, angular to subrounded, qtz, some feldspar
13-15
        Chg. in grain types with lime grains, quartz, feldspar
15-20
        More Lime grains, white in color
20-30
        Larger sand grains, less fine sands, more feldspars
30-40
40-45
        Fine sand
        Sand, fine & coarse with some dark mafics
45-50
        clay, grey & clumpy, with sand grains (50%-50%)
50-55
        Sand, fine & less subangular, rounded, with clay, grey
55-60
        sand, fine
60-65
        sand, fine, with less clay
65-70
70-75
        clay
        (Circulate)
75-132 Clay clumps with gravel, angular to sub-rounded grains
132-152 Clay, gray, reddish clay streaks, and with some gravel
152-162 Clay, reddish-brown
162-182 Clay, grey
182-207 Clay, brown to pinkish
207-217 Clay, bright reddish
217-230 Clay, reddish-brown chips with some purplish clay clumps
230-235 Clay, purple clumps, with grey shale.
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## 08/05/86 Hole plugged back from 235' to 140'. Screen set between 140' and 130'. Casing set from 130' below land surface to 3' above land surface, top 10' steel Gravel pack set between 140' and 120'. Grout put in hole around casing from 120' to 0'.