State Geological Survey of Kansas

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(/××	Features	Sec	T. 32 S.,Rllw County Barber Locality description exposed along U. S. in the SE1/4 SE1/4	Date 1955 Highway 160
	1	0		In the Spa Spa	
-	X			Measured by Ada Swineford	
				Remarks	
	圖		No.	Description	Thickness
		10000000		FLOWERPOT SHALE	
			10	Sandstone - very fine-grained, silty, friable, gyppink (7.5YR7/4); forms slight ledge	4.0
	鹽。		9	Shale - slightly silty, gypsiferous, thin-bedded, brown	reddish-
	图		8	Sandstones, Gypsiferous, thin(0.5 foot), pink, int bedded with reddish-brown silty shales	
			7	Siltstone - sandy dolomitic, gypsiferous, white (2	2.5Y8/0)
	園	a results	6	to pink Shale - gypsiferous, weak-red (2.5YR5/2) mottled a	
	景		5	(7.5YR6/0) Siltstone - sandy-light reddish-brown (5YR6/4), ar	nd inter- 7.3
			1 4	grown gypsum (selenite and satin spar) Clay shale - blocky, reddish-brown (2.5YR4/4); cor	0.9
6				numerous gypsum veins	13.5
1	××		3	Siltstone - argillaceous, sandy, light greenish-gr (5G7/1); contains a few thin streaks of clay shale	e and
1				clear colorless gypsum veins. Very slightly calca	areous 0.3
2	* 7	2		(CONTINUED ON NEXT PAGE)	
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	633	3			
-	N. S.				C-DE SANTONO MORPO TRANSPORTANTE AND AREA TO CAMPAIN AND AREA CHARLES BROWN

State Geological Survey of Kansas Scale Features 5 Sec. 1 T. 32 S.,R 14W County Barber Date 1955 Locality description exposed along U. S. Highway 160 in the SE4 SE4 Measured by Ada Swineford Remarks Description **Thickness** No. (CONTINUED FROM PREVIOUS PAGE) Sandstone - very fine, and sandy siltstone; white (5YR8/1) mottled reddish-brown; cemented with gypsum. Coarser 5.0 grained at the top Clay shale - silty, blocky to splintery, reddish-brown (2.5YR4/4); contains numerous gypsum veins 15.