Table 1.—*Classification of the Calhoun Shale and the Topeka Limestone in Kansas and Nebraska*

Haworth (1895)		Kirk (1896)	Gallaher (1899)	Beede (1898)	Haworth (1898)		Condra (1927)			Condra (1930)			Condra (1933)		Condra (1935)		Moore (1936a)		Moore (1936b)		Condra and Reed [1] (1937)		Moore, Frye, and Jewett [2] (1944)	
Formation	Bed			Formation	Formation	Member	Formation	Member	Bed	Group	Member	Bed	Formation	Member	Formation	Member	Formation	Member	Formation	Member	Formation	Member	Formation	Member
									Coal Creek limestone		Topeka limestone	Coal Creek limestone		Coal Creek limestone		Coal Creek limestone		Coal Creek limestone		Coal Creek limestone		Coal Creek limestone		Coal Creek limestone
									Holt shale			Holt shale		Holt shale		Holt shale		Holt shale		Holt shale		Holt shale		Holt shale
			Forest City limestone						Du Bois limestone			Du Bois limestone		Du Bois limestone		Du Bois limestone		Du Bois limestone		Du Bois limestone		Du Bois limestone		Du Bois limestone
			Forest City sand rock						Turner Creek shale		Calhoun shale	Iowa Point shale		Turner Creek shale		Turner Creek shale		Turner Creek shale		Turner Creek shale		Turner Creek shale		Turner Creek shale
	Limestone											Sheldon limestone										Sheldon limestone		Sheldon limestone
	Shale											Jones Point shale										Jones Point shale		Jones Point shale
Topeka limestone	Limestone	Hartford limestone	Curzon's limestone	Topeka limestone	Shawnee	Topeka limestone	Shawnee	Topeka limestone	Curzen limestone	Shawnee			Topeka limestone	Curzen limestone	Topeka limestone	Hartford (Curzon)	Topeka limestone	Hartford limestone	Topeka limestone	Hartford limestone	Topeka limestone	Curzen limestone [3]	Topeka limestone	Curzon limestone
	Shale										Deer Creek limestone	Ervine Creek limestone								Jones Point shale		Iowa Point shale		Iowa Point shale
	Limestone																			Dashner limestone		Wolf River limestone		Hartford limestone
				Calhoun sandstone and shale		Calhoun shale		Calhoun shale	Iowa Point shale				Calhoun shale		Calhoun shale	Iowa Point shale	Calhoun shale	Iowa Point shale	Calhoun shale		Calhoun shale		Calhoun shale	
									Meadow limestone				Deer Creek limestone	Sheldon limestone		Sheldon limestone		Sheldon limestone						
									Jones Point shale					Jones Point shale		Jones Point shale		Jones Point shale						

[1] Present usage in Nebraska.
[2] Present usage in Kansas.
[3] In 1943 the name was changed to Curzon limestone.