CLASSIFICATION IN OKLAHOMA			SOUTHERN PART OF OKLAHOMA COALFIELD		NORTHEASTERN OKLAHOMA	
SYSTEM	SERIES	GROUP	FORMATION	COAL BED	FORMATION	COAL BED
PENNSYLVANIAN	Rocks of Virgil age					
	Rocks of Missouri age	Ochelata			Tallant formation	
					Barnsdall formation	
					Wann formation	
					Iola limestone	
					Chanute formation	THAYER
		Skiatook			Dewey formation	
					Nellie Bly formation	
					Hogshooter limestone	
					Coffeyville formation	CEDAR BLUFF
					Checkerboard limestone	
					Seminole formation	DAWSON
	Rocks of Des Moines age	Marmaton	Holdenville shale		Holdenville shale	
			Wewoka formation		Lenapah limestone	
					Nowata shale	
					Oologah limestone: Altamont limestone member	
					Oologah limestone: Bandera shale member	
					Oologah limestone: Pawnee limestone member	LEXINGTON
			Wetumka shale		Labette shale	
			Calvin sandstone		Fort Scott limestone	
		Cabaniss	Senora formation	HENRYETTA {Broken Arrow, Croweburg}	Senora formation[2]: Breezy Hill limestone member	IRON POST (Fort Scott)
				MORRIS		BEVIER
				ERAM	Senora formation[2]: Verdigris limestone member	CROWEBURG (Broken Arrow)
						FLEMING
					Senora formation[2]: Chelsea sandstone member	MINERAL
			Stuart shale			
			Thurman sandstone			PILOT (Tebo)
		Krebs	Boggy formation		Boggy formation[2]: Inola limestone member	PAWPAW {Weir-Pittsburg, Cherokee}
				SECOR		
			Bluejacket sandstone member	LOWER WITTEVILLE	Boggy formation[2]: Bluejacket sandstone member	
			Savanna formation	LOWER BOGGY (Rowe ?)	Savanna formation[2]	DRYWOOD (Bellamy)
				CAVANAL		ROWE
			Sam Creek limestone member			
			Spaniard limestone member		Savanna formation[2]: Spaniard limestone member	
			McAlester formation	STIGLER[1]	McAlester formation[2]	
				McALESTER[1] (Lehigh)		
			Warner sandstone member		Warner sandstone member	
						RIVERTON
				UPPER HARTSHORNE		
			Hartshorne sandstone	LOWER HARTSHORNE		
			Atoka formation		Atoka formation	

[1] The Stigler coal bed may correlate with the McAlester coal bed (see text)
[2] The Cherokee formation of former usage in northeastern Oklahoma included rocks from the McAlester formation through the Senora formation

STRATIGRAPHIC POSITION OF COAL BEDS IN OKLAHOMA COALFIELD

425537 O - 57 (In pocket)