

**COLOR AND PATTERN GUIDE**

Div. No.	Title SOUTH NE COUNTIES AREA	Publication Scale 1:500,000	Series HA-377
Office MINE	Date 8-18-61	Designer GEORGE JACKSON	<input checked="" type="checkbox"/> Map <input type="checkbox"/> Figure <input type="checkbox"/> Section <input checked="" type="checkbox"/> Plate
			Sheet 1 of 3

Description	Sym-bols	YELLOW	TAN	RED	PMS PROCESS BLUE	BLACK	Comments
							<u>SHEET 1</u> <u>Figure 2</u>
Alluvium		3 <sup>0</sup>					
Upper part of Clairborne Group		7 <sup>0</sup>	1 <sup>0</sup>				
Lower part of Clairborne Group (Elephas aquifer)		3 <sup>0</sup>				850-10	
Wilcox Group		7 <sup>0</sup>	<span style="border: 1px solid black; padding: 2px;">ITZAS</span>				
Midway Group		3 <sup>0</sup>	1 <sup>0</sup>				
Arkadelphia Marl and Nacatoch Sand		5 <sup>0</sup>				3	
							<u>Figure 3</u>
Crowleys Ridge						1	
Water-level contour						<u>.010"</u>	
							<u>Figure 4</u>
Crowleys Ridge						1	
Depth to base of alluvium, in feet, below land surface						75	
							<u>Figure 5</u>
Crowleys Ridge						1	
Lines of equal depth to base of fresh water						<u>.010"</u>	
Boundaries of area in which the indicated geologic units contain the lowermost body of fresh water						<u>.010"</u>	