

COLOR AND PATTERN GUIDE

Div. No. <i>W7210</i>	Title <i>NR OZARK PLATEAU ARK?</i>	Publication Scale	Series <i>HA-383</i>	
Office <i>DENVER</i>	Date <i>10-27-69</i>	Designer <i>GEORGE JACKSON</i>	<input checked="" type="checkbox"/> Maps (2 SHEETS) <input type="checkbox"/> Section	
			<input type="checkbox"/> Figure <input checked="" type="checkbox"/> Plates	
Sheet <i>1 of 6</i>				
Description	Symbols	COLOR CONTROL YELLOW RED BLUE	PMS PROCESS RED BLUE BLACK	Comments
		<u>SHEET 1 OF 2</u>		<i>All planimetric base. COMPOSITES - NEUTRAL GRAY (SEE SHEETS 1 & 2)</i>
		<u>INDEX MAP</u>		
<i>Area of this report</i>				<i>950-20</i>
<i>Physiographic province boundary</i>				<i>.015"</i>
<i>Physiographic section boundary</i>				<i>.009"</i>
<u>Geologic units</u>	<u>Hydrologic unit</u>			
<i>Alluvium</i>	<input type="checkbox"/> A	<i>3</i>		
<i>Hartsborne Sandstone Atoka Formation</i>	<input type="checkbox"/> B	<i>3</i>	<i>1</i>	
<i>Boyd Shale Ark. Formation Pitkin Limestone</i>	<input type="checkbox"/> C	<i>3</i>	<i>1 1</i>	
<i>Fayetteville Shale Batesville Sandstone Kistler Shale Moorefield Formation</i>				
<i>Bowie Formation Chattanooga Shale Splendore Sandstone Mbr</i>	<input type="checkbox"/> D		<i>1</i>	
<i>Clifty Limestone Penters Chert</i>				
<i>Zartory Limestone St. Clair Limestone Emsfield Limestone</i>				
<i>Cason Shale Fernvale Limestone Timmewick Limestone</i>	<input type="checkbox"/> E		<i>1</i>	
<i>Pitkin Limestone Joachim Dolomite St. Peter Sandstone</i>				
<i>Lynton Limestone Jasper Member</i>				
<i>Elack Rock Formation Smithville Formation Powell Dolomite</i>				
<i>Cotter Dolomite Jefferson City Dolomite</i>	<input type="checkbox"/> F	<i>3</i>	<i>1</i>	

*Boxes to be of an appropriate size to fit table