

SILVER SPRING

N D 2-5-68

## COLOR AND PATTERN GUIDE

Job. No: W68199	Title: COAST PLAIN AQUI ARK	Scale: 1:500,000	Series: HA-309			
Office: DENVER	Date: 1-29-68 <i>Revised 2-1-68</i>	Designer: W. SNYDER	X Map Figure Sections Plate X			
Sheet 1 of 1						
Geologic Formation	Symbol	CT PERM. ORIENTAL			Comments	Source
		YELLOW	RED	BLUE		
More than 1000 ppm dissolved solids		78 <sup>①</sup>		3 <sup>①</sup>	BLOCK DIAGRAMS All 12 in	
Less than 1000 ppm dissolved solids				3 <sup>①</sup>		
Area where mineralized water overlies fresh water				3 <sup>①</sup>	Small Freshwater contour map #	
Area of mineralized water		3 <sup>①</sup>		3 <sup>①</sup>		
Contours on base of fresh water				.010"		
Alluvium & terrace deposits	Qat	3 <sup>①</sup>			Geologic map #	
Jackson Group	Tj		3 <sup>①</sup>	3 <sup>①</sup>		
Eocene rocks, undifferentiated	Teu					
Claiborne Group	Tc	3 <sup>①</sup>	3 <sup>①</sup>			
Tertiary rocks, undiff.	Tu	3 <sup>①</sup>	5 <sup>①</sup>			
Wilcox Group	Tw					
Midway Group	Tm	3 <sup>①</sup>				
Cretaceous rocks						
Upper	Ku	3 <sup>①</sup>		3 <sup>①</sup>		
Lower	Kl	3 <sup>①</sup>		3 <sup>①</sup>		
Paleozoic rocks	Rr	B	LA	NK		
TOTAL PEELCOATS		1	1	1	* Simplified base in black	
Screen angles		190	275	105	① Peel coat number	
F5 angles			45	135		

