Div. No.	Title	Series	Date	Sheet
W 70090		HA-393		4 of 6

Description	Symbols	COLORTROL YELLOW	RED	BLUE	PEEM RED	PMS PROCESS BLUE	BLACK
				TABLE 1			
Area 1						226 135°	
Area 2						1	
Area 3						3	850-10
Area 4						3	
Rebindoux Formation of hydrologic unit G					1.016"		
Gunter Sandstone Mbr of hydrologic unit H						1.016"	
Scribecoat						1	
No. of peelcoats		1			1	2	
				SHEET 2 OF 2			
				FIGURE 8 1:1,000,000			
1.0 (Average annual runoff in cubic feet per second per square mile)				1 ①			
1.2				② 223 135°			
1.4				3 ③ / 223 ②			
1.6				I7 ②			
1.8				X ③			
Average annual streamflow, in cubic feet per second (gauged)						7	
Continuous-record gaging station							▲ 137
Partial-record gaging station							△ 132
Station number							556
Average annual streamflow (1929-51) in cubic feet per second. Numbers in parentheses estimated.							(200)
Stream flow						7	

Unit colors on Fig. 6 and box colors on Fig. 7 conform to Areas 1, 2, 3, 4, and Rebindoux Formation of hydrologic unit G and Gunter Sandstone of hydrologic unit G in this table.

All patterns to overprint stream flow.

① Peelcoat number

Author requests colors be shown as on Sheet 4 of HA-198 for Fig. 8