Div. No.	Title	Series	Date	Sheet
W 71 001	Water Res NW Kansas	HA-429	7-10-70	2 of 2

Description	Symbols	TQ Water Blue	Black	
SHEET 2 OF 2				
Fig 8-10 (contacts for color) thickness contours			scratch boundaries scribe	
SATURATED THICKNESS & DEPTH TO WATER, AND LOCATION OF LARGE CAPACITY WELLS	< 50'	- blank -		(requested)
saturated thickness of water bearing material	50-100	226		
	100-150	1		
	150-200	3		
	200-250	5		
	> 250	X		
depth to water contours			scribe	(black requested)
Fig 9-11-12 yield contours			scratch boundaries	
POTENTIAL YIELD DEPTH TO BEDROCK MAP AND LOC. OF LARGE CAPACITY WELLS	< 250 gpm	-blank-		(requested)
potential yield of large capacity wells	250-500	226		
	500-1000	1		
	1000-1500	3		
	> 1500 gpm	5		
depth to bedrock contours			scribe	
large capacity wells			symbols	
Fig. 14 Streamflow		5	scratch boundary - no peelcoat opaque	
F. 13-14-15 All other lines & numbers			black	
Fig. 15 bar-fill of graph		3		
SHEET 2 PEELCOATS		4		

Planimetric Bases -(2)-
50% Screened Black

Same base as on sheet 1

"Do not show data points and numbers."

Editors blue pencil has moved wells (Fig 12)

Blue Screens 105°

Blue Lines 226 45° and Base

PRINTING ANGLES

"Do not show data points and numbers."

Peel for solid Blue on 226 Peelcoat and use eradicator.