COLOR AND PATTERN GUIDE
COLOR-TROL PEELCOAT METHOD
MENLO PARK

11

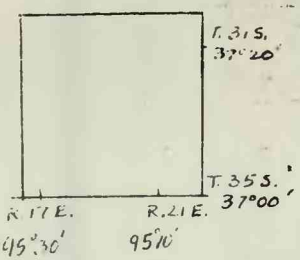
HA-279

LATEST COPY 11-14-67

GW Labette Co Kansas

W 67.255

Ans	new	Color Trol yellow	Red	Blue	Black
Nal	Ga	~~5~~ 3			
NT.	Qt	~~5~~ 3	~~5~~ 1		
Pkc	Pcd	~~5~~ 1	~~5~~ 3	~~1~~ 5	
Pkd	Pode	~~5~~ 1		~~1~~ 5	
Pks	Pgs		~~5~~ 1	5	
Pkh	Plh		~~5~~ 1	~~x~~ 1	
	Pp		~~5~~ 3	~~x~~ 1	
Pnl	Phl		~~1~~ 5	~~x~~ 1	
Pma	Pma		~~1~~ 5	5	
Pmp	Pbp		~~5~~ 3	5	
Pmf	Pif			5	
Pcc	Pc			~~x~~ 1	
Well data					Surface sta. wells, numbers, test holes
Ground water				3	
Peelcoats		2	3	4	



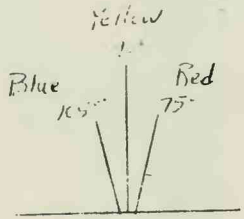
SCALE 1" = 1 MILE

Scribed Planimetric Base

50% Screened Black

Changed to lighter tones 11-14-67 at request of Tech Stds.

CHANGE PEELCOAT LABELS (AND SCREENS)



PRINTING ANGLES

YELLOW 3 CHANGE TO YELLOW [F5+3] HT-3 90° 60° F5

YELLOW 5 CHANGE TO YELLOW 3 90°

RED 3 CHANGE TO RED [F5+3] 75° HT-3 45° F5

RED 5 CHANGE TO RED 3 75°

RED 7 CHANGE TO RED 5 75°

BLUE X CHANGE TO BLUE 7 105°

BLUE 7 (STRIP ON BLUE 5 [redacted]) MOVE TO BLUE 5
(AND ELIMINATE PEELCOAT 7)

4-27-67 DJK