

Job # W67361 same size (strip) Sheet 1 Housatonic Riv Mass

Fig. 3 - Precip. lines - Oriental Blue

Fig. 2 - Open water - 30% Orient. Blue

	Oriental Blue	Black
Municipal supply		○
Indust. supply	⊕ (i)	
Blue part in black circle	5	
Open water	3	

Fig. 4 - Blue graph - 50% Orient. Blue

Fig. 1 - Basin area - 30% Orient. Blue

1 peelcoat needed - 3 + 5 go on same peelcoat

Oriental Blue - $\sqrt{100^\circ}$

Fig. 5 - Blue area - 50% Orient. Blue

Sheet 2

	Oriental Blue	
Fig. 8		
Poor	310	
Fair	25-17	
Good	3	6/13/68
Very good	5	x

Sheet 3

Fig. 7	Color-trol		
	Yellow	Red	Blue
Sand + gravel	x 7		
Till		x 7	
Schist	x 7		x
Ls + dol.	7/1/67		5
Quartzite	x 7	x 3	
Gneiss		x 7	3x

Fig. 4 Bars - solid CT Blue

6/13/68

Angles

Red - $\sqrt{75^\circ}$

Blue - $\sqrt{105^\circ}$

* peelcoats needed

3 peelcoats needed -

solid and 5 Red +

Blue can go on same

peelcoat.

Color-trol

Fig. 8	Yellow	Red	Blue
B	x		5
C		x	5
D	x	x	5

Angles

310 - $\sqrt{45^\circ}$

HT 6 - $\sqrt{105^\circ}$