

Job # W. 68160

Sheet 3

Item 1	Oriental Blue	Perm. Red	Black	Item 5	Oriental Blue	Perm. Red	Black
No pattern Glacial drift (Narrow band) Cret. sediments				Till	1	1	30% 85 line
pe cryst. rocks			solid Hand patt.	Lake dep.			
Reg. g-w discharge		3		Sand + gravel (ice- contact)		3	
G-w recharge	3			Sand + gravel (outwash)		1	
G-w arrows	→			G-w divide	•••		
G-w divide	•••			Open water	9		

Item 2	Angles	Item 8	Oriental Blue	Black	Notes
Thickness lines - Black	Blue - 105°	15-140	1		NOTE: Only on item 8 will open water and single line drainage be in Black and overprinted with indicated screens
Open water - 3 Blue	Red - 75°	50-500	3		
	1 Black - 75°	200-1200	5		
	7% zips - 45°	400-2000	7	30%	
		750-2000	7	85 line	
		Open water		1	

Item 3	Oriental Blue	Perm. Red	Black	Item 13+14
Bdrk contours		—	30% 85 line	Dissolved solids + hardness lines - Perm. Red
Cret. rocks				Open water - 3 Blue
Open water	3			

Item 6	Oriental Blue	Perm. Red	Black	Notes
Pres. part of bars	3			5 peelcoats needed: 2 Blue, 2 Red, 1 Black
Sup. part of bars		3	30% 85 line	3 + 7 Blue on same peelcoat
White bars				5 + 1 Blue on same peelcoat
				single line drainage - fine except item 8
				1 x 15 7/8 screen