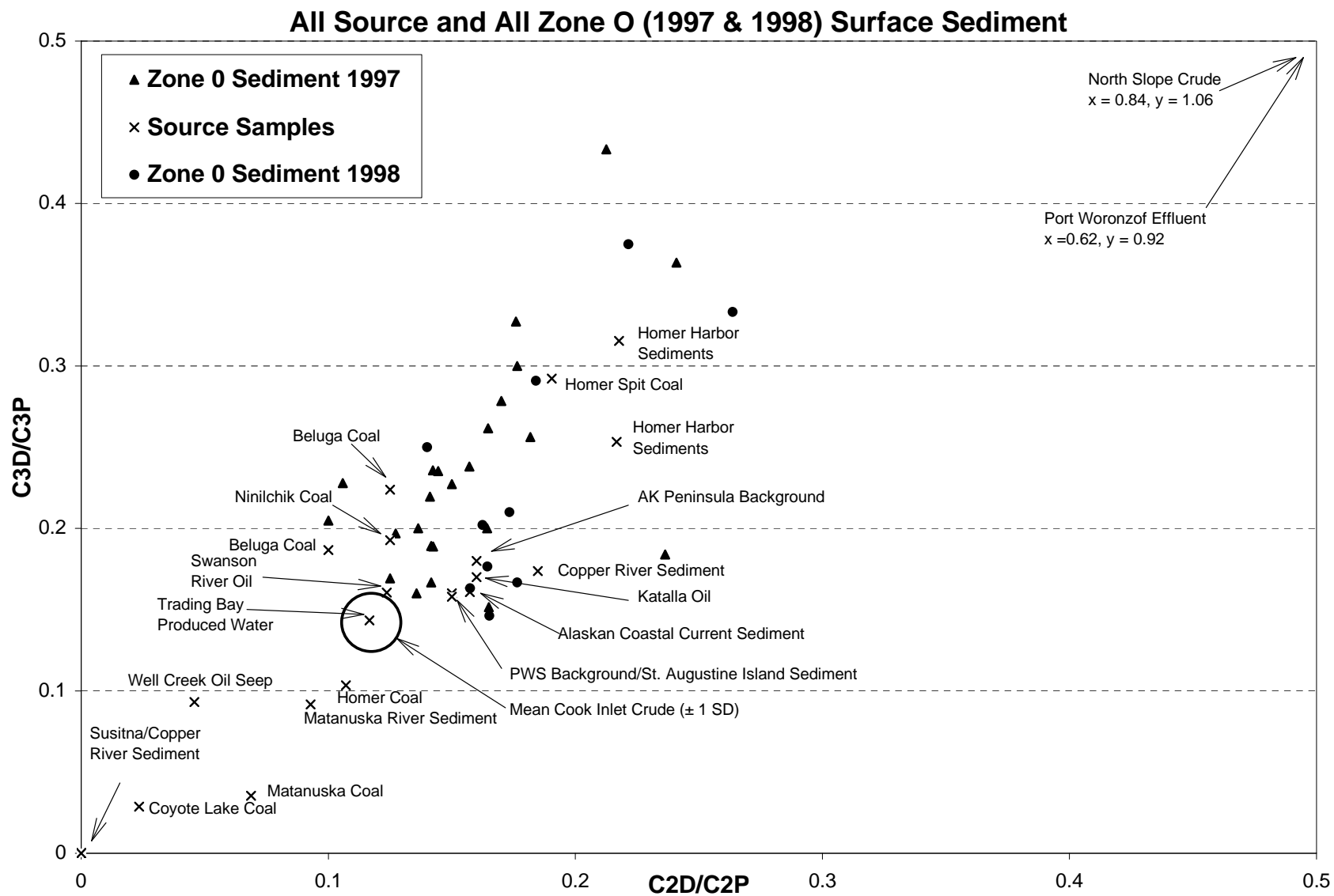
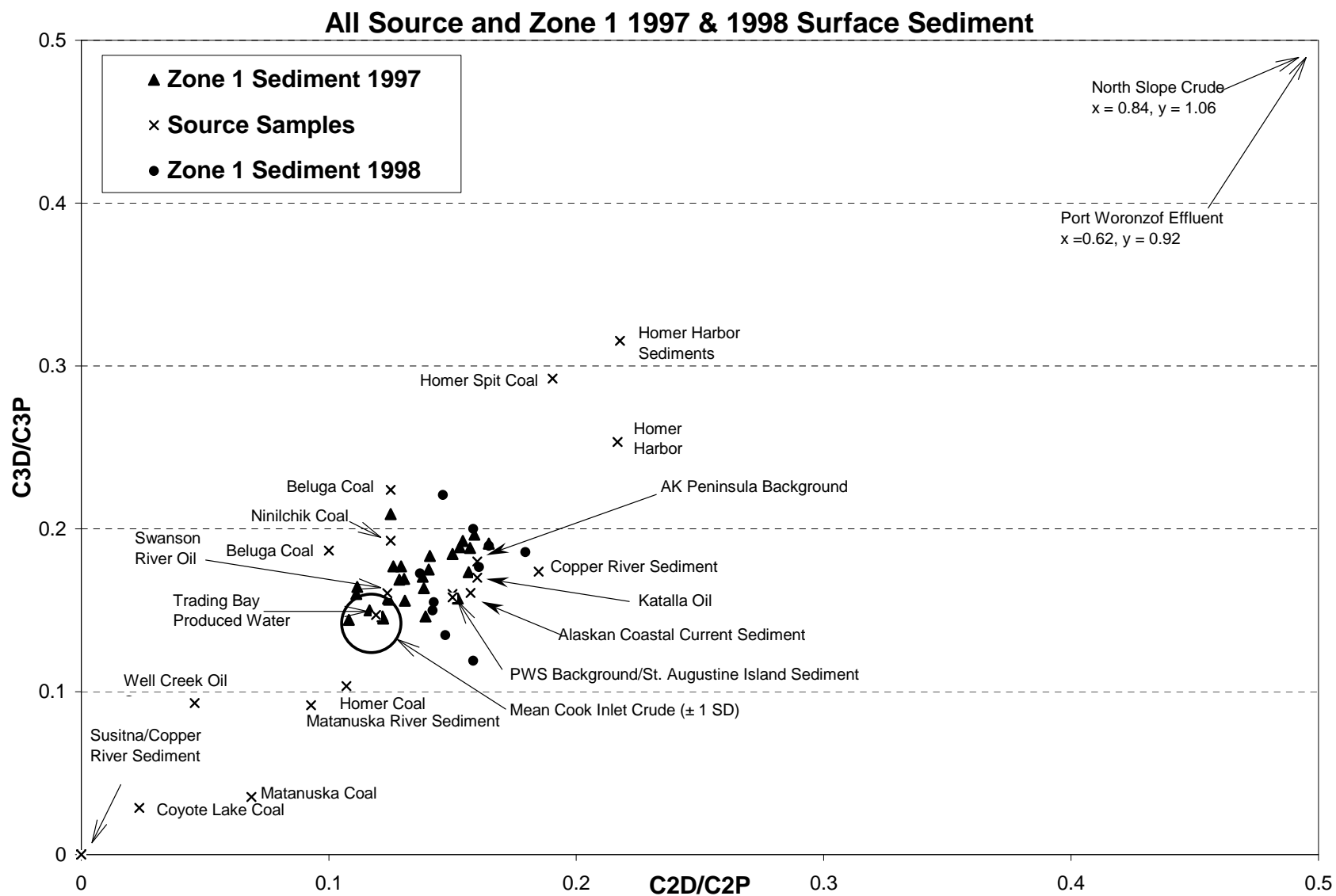


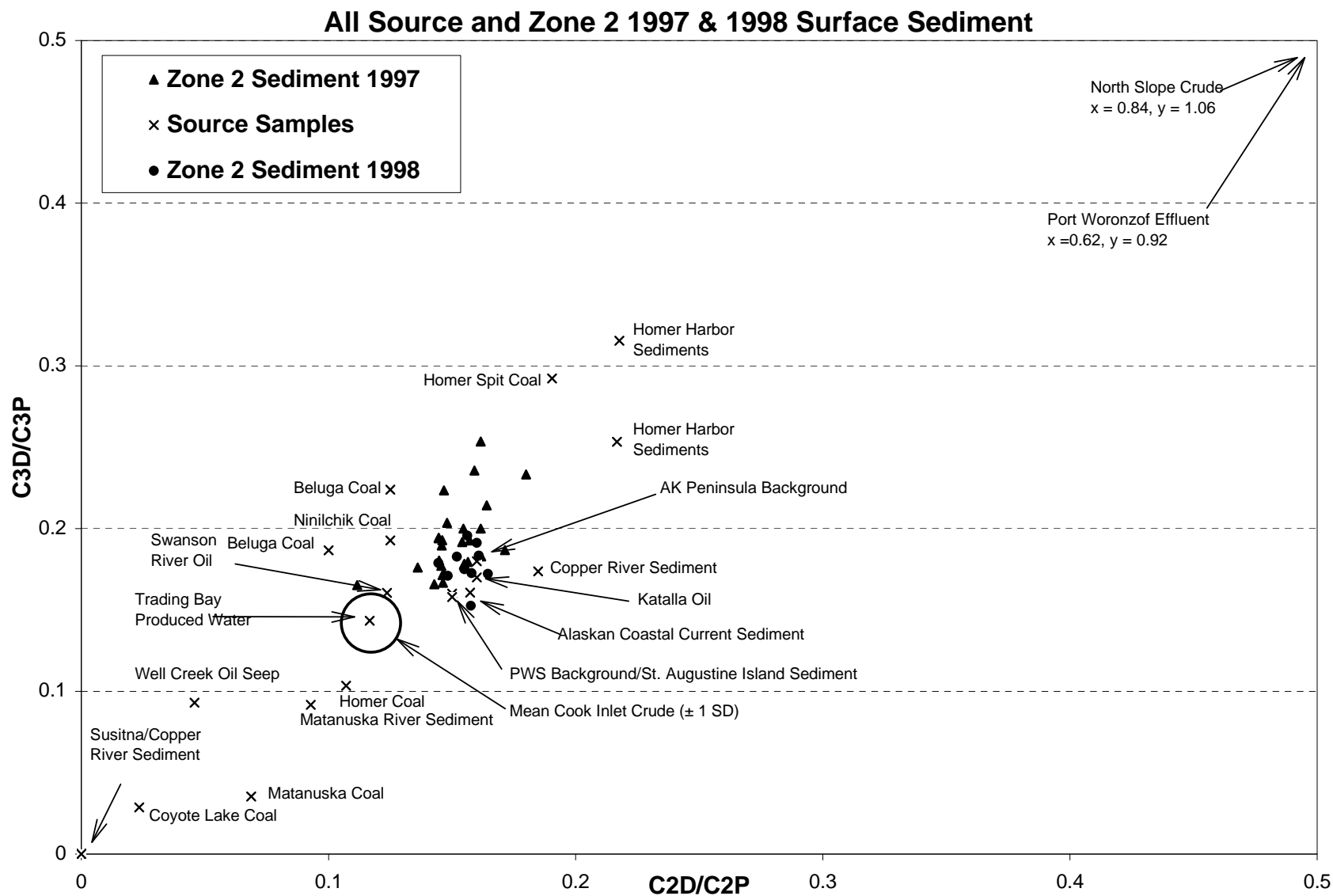
**Figure 3-28: Double Ratio Plot of  $C2D/C2P$  and  $C3D/C3P$  for all Source and Surficial Sediments (Zones 0, 1, 2, 3 and 4).**



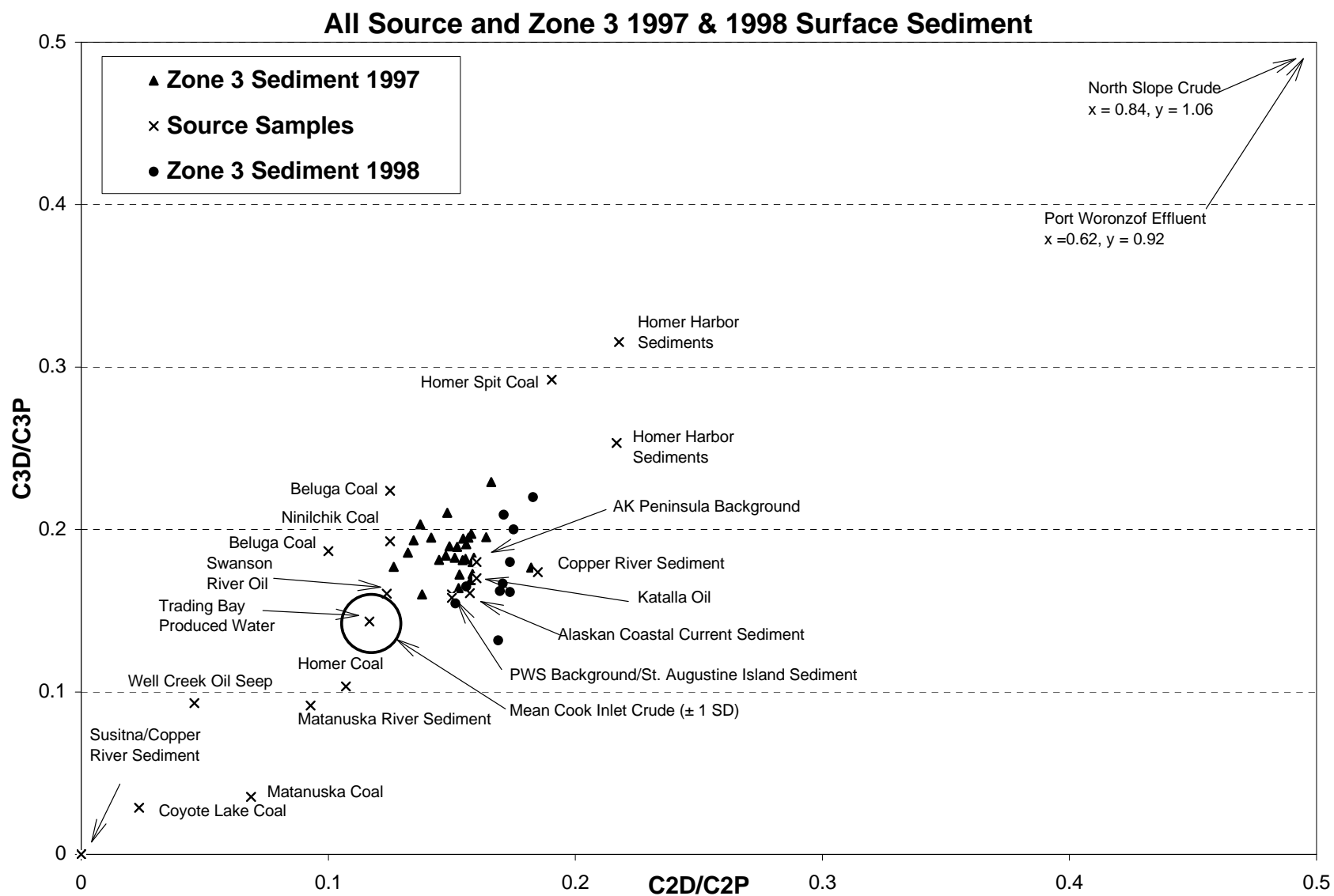
**Figure 3-29: Double Ratio Plot of C2D/C2P and C3D/C3P for all Source and Zone 0 Surficial Sediments.**



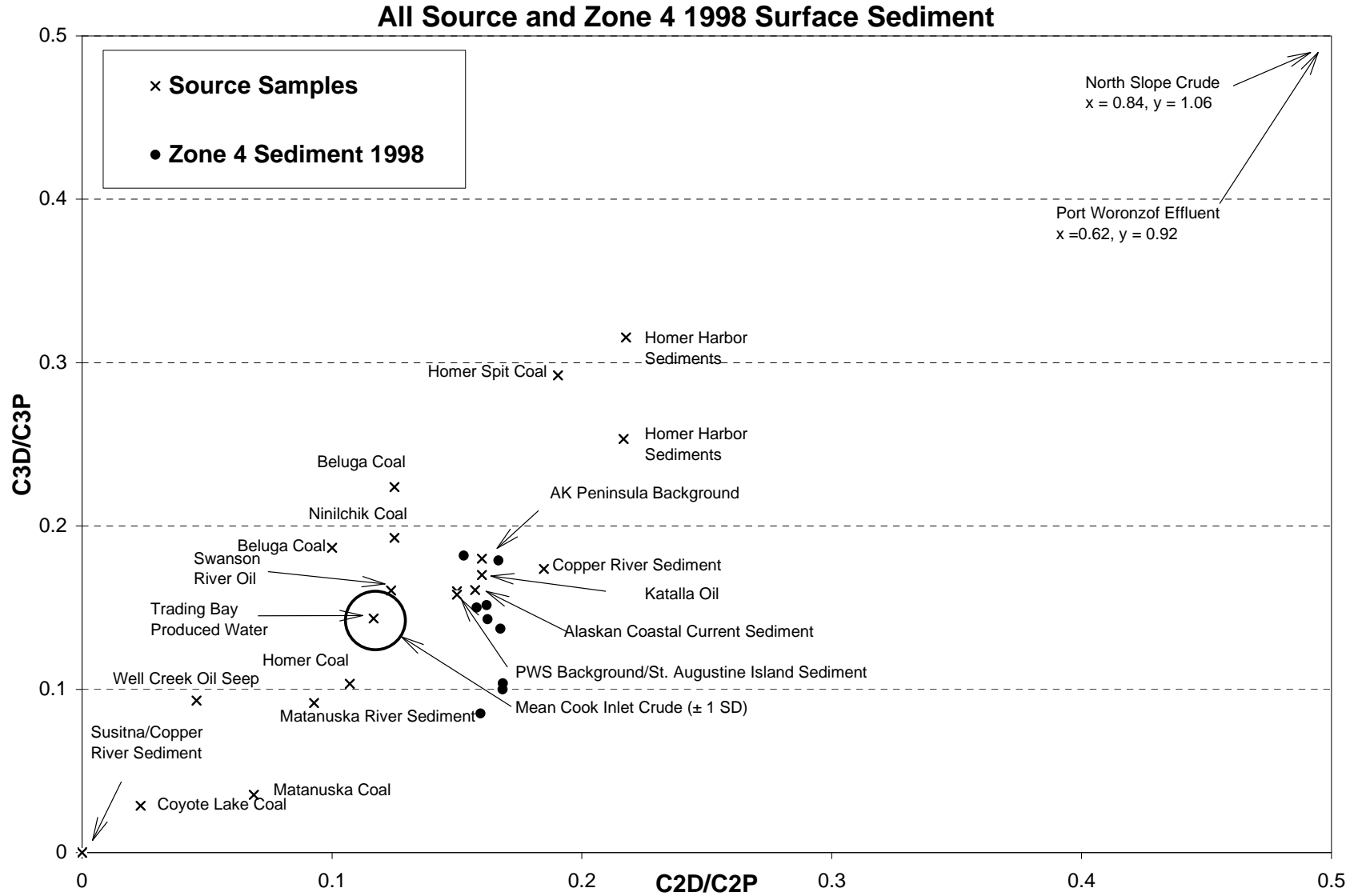
**Figure 3-30: Double Ratio Plot of C2D/C2P and C3D/C3P for all Source and Zone 1 Surficial Sediments.**



**Figure 3-31: Double Ratio Plot of  $C2D/C2P$  and  $C3D/C3P$  for all Source and Zone 2 Surficial Sediments.**



**Figure 3-32: Double Ratio Plot of  $C2D/C2P$  and  $C3D/C3P$  for all Source and Zone 3 Surficial Sediments.**



**Figure 3-33: Double Ratio Plot of  $C2D/C2P$  and  $C3D/C3P$  for all Source and Zone 4 Surficial Sediments.**