

TABLE 2.4-3
ANALYTICAL METHOD ANALYSIS SUMMARY
FYNOP, 1425 EDEN ROAD, YORK, PA 17402

Analysis Type	Method	Total Number of Analysis
VOC	SW846 8260B	904
VOC	SW846 8260C	652
Alkalinity(Carb/Bicarb)	SM SM 2320B	1081
Carbon Dioxide-Diss	RSK RSK-175	28
Chloride and Bromide	MCAWW 300.0	6
Cyanide, Free	EPA 1677	19
Cyanide, Free	OI CORP 1677	33
Cyanide, Free	OI CORP OIA-1677	5
Cyanide, Total	MCAWW 335.4	52
Cyanide, Total	SW846 9014	5
Dissolved Organic Carbon - Quad-Diss	SW846 9060	29
Dissolved Organic Carbon - Quad-Diss	SW846 9060A	28
Ethene, Ethane, Methane-Diss	RSK RSK-175	28
Fe, Mn, Na-Diss	SW846 6010B	29
Ferric Iron	SM SM 3500	57
Ferric Iron-Diss	SM SM 3500	1
Ferrous Iron	SM SM 3500 Fe B	57
Hexavalent Chromium	SM 3500-Cr D	10
Hexavalent Chromium-Diss	SM 3500-Cr D	10
Hexavalent Chromium	SW846 7196A	58
Hexavalent Chromium-Diss	SW846 7196A	58
Mercury	SW846 7470A	94
Mercury-Diss	SW846 7470A	94
Metal	SW846 6020	10
Metal-Diss	SW846 6020	10
Metals by ICP MS	SW846 6020	84
Metals by ICP MS-Diss	SW846 6020	84
Na Ca Mg K	SW846 6020A	983
Na, Ca, Mg, K, Mn, Fe-Diss	SW846 6020A	28
SO4, CL, NO3	MCAWW 300.0	1071
Sodium	SW846 6020	19
Sulfide	SM SM 4500 S2 F	55
Sulfide	SW846 9034	2
SVOC	SW846 8270C	51
1,4 Dioxane	SW846 8270D LL	17
1,4-Dioxane	SW846 8270C LL	58
		5810