

Plant _____
 Sampling Site _____
 Total Cr catch, M, μg _____
 Avg dry gas meter temp, T_m , $^{\circ}\text{F}$ _____
 Meter correction factor, Y_m _____
 Meter volume, V_m , ft^3 _____
 Barometric press, P_{bar} , in. Hg _____
 Start clock time _____
 Stop clock time _____

Date _____ Run Number _____
 Operator _____
 Stack radius, r, in. _____
 Avg delta p, Δp in., H_2O _____
 Stack temp, T_s , $^{\circ}\text{F}$ _____
 Leak rate before run, cfm _____
 Leak rate after run, cfm _____
 Stop meter volume, ft^3 _____
 Start meter volume, ft^3 _____

POINT NO	SAMPLE (MIN/SEC)	GAS METER TEMP (F)		CRITICAL ORIFICE VACUUM IN. HG
TOTAL				
		AVG		

POINT NO	SAMPLE (MIN/SEC)	GAS METER TEMP (F)		CRITICAL ORIFICE VACUUM IN. HG
TOTAL				
		AVG		

REMARKS _____

Figure 306A-3. Chromium Constant Sampling Rate Field Data Sheet.