INDUSTRIAL WASTE
MONITORING AND ANALYSES REPORT

Plant ADVANCE PLATING SIC _____ Date 7-15-80 Time 11:00

Sampling point Solid Method GRAB

Set up by [illegible] Removed by CHANDLER Time _____

Flow _____ Meter Start _____ Meter Ending _____

Seal _____ Entered in billing file _____ by _____

Sample No.	Time	Meter Reading	Test	Date	Analyst	Result	#
1			BOD_5				
2			Total SS				
3			pH	✓		N.A.	
4			Organic Carbon				
5			Total Carbon	✓		N.A.	
6			C.O.D.	✓		N.A.	
7			$O\text{-}PO_4\text{-}P$				
8			TP				
9			$NH_3\text{-}N$				
10			TKN				
11			Phenol				
12			Oil & Grease				
13			Nitrate				
14			Nitrite				
15			METALS IN	MG/KG	dry wt. basis		
16			CHROMIUM			13600	MG/KG
17			CYANIDE			<0.1	
18			IRON			106000	MG/KG
19			COPPER			922	MG/KG
20			ZINC			1810	MG/KG
21			ARSENIC			<0.1	MG/KG
22			LEAD			356	MG/KG
23			Ni			59000	MG/KG
24							

PW099

900 W. TAMPA

INDUSTRIAL WASTE
MONITORING AND ANALYSES REPORT

Plant ADVANCE PLATING SIC _____ Date 7-15-80 Time WEEK OF 7-12 JULY

Sampling point liquid Method GRAB

Set up by _____ Removed by BANTA PERSONNEL Time _____

Flow _____ Meter Start _____ Meter Ending _____

Seal _____ Entered in billing file _____ by _____

Sample No.	Time	Meter Reading	Test	Date	Analyst	Result	#
1			BOD_5				
2			Total SS				
3			pH	✓		9.32	
4			Organic Carbon			2800	
5			Total Carbon	✓		8500	
6			C.O.D.	✓		7328	
7			$O\text{-}PO_4\text{-}P$			45.5	
8			TP				
9			$NH_3\text{-}N$				
10			TKN				
11			Phenol				
12			Oil & Grease				
13			Nitrate				
14			Nitrite				
15			CHROMIUM			352	
16			CYANIDE			<0.1	
17			IRON			132	
18			COPPER			31.3	
19			ZN			17.4	
20			ARSENIC			<0.1	
21			LEAD			3.6	
22			Ni			15.4	
23							
24							

PW099

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