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11/30/1984

CHEMPRO

CHEMICAL PROCESSORS, INC.
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FILE COPY

REPORT OF CHEMICAL ANALYSIS

SAMPLE IDENTIFICATION Paint Booth water FROM Boeing

TYPE(S) OF ANALYSIS

ANALYST DG REPORT # 7303 DATE 11/30/84

I. Appearance:

II. pH, glass electrode, at 25°C: 8.5

III Heavy metals (accuracy to degree reported)

metal	quantity	metal	quantity
COPPER	0.6	CADMIUM	0.5
NICKEL	0.2	CHROMATE	0
ZINC	0.5	TOTAL CHROME	2.6
LEAD	0.5	MERCURY	

IV. Organics (accuracy to degree reported)

compound	quantity	compound	quantity
CYANIDE	0	OIL & GREASE	
PHENOL	0	SETTLING	

USEPA RCRA
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V. Other tests, results, observations, comments, etc.: