

Date 6-4-74

Andrés Bello Chromograph

	Time	Methane	Dingy Abund.	Acetone	Isononane + Methyl Dingy	Acetate
Artificial Sampling	10 AM	2.2	253	155	6	11
Rising Sp. Cavity on Artificial Sample	"	1	1.8	15	2.1	0.8
Compressor Room, East East Door Open, North Double Door Closed	"	<0.05	2	1	<0.05	<0.05
Compressor Room, West Ditto Above	"	<0.05	4.5	2	<0.05	<0.05
Stamps & Seals						
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Vinyl Chloride PPM - Bldg #152 Grinder Pump.

Sampled By Stemple

Date 6-4-74

Analysis By AID Chromatograph

PPM By Gas Volume						
Time	Acetone	Dinitro	Chloride	Acetone	Isopropyl	M. Acetate

#1 Grinder Pump	86342	1 ¹⁰ / ₁₄	4.8	18	13	16	7
(Disassembly of)							

Barker + Stemple

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Vinyl Chloride Etc. PPM-Bldg #153 Solvent Vinyl Resins

2720

Sampled By Stempel & Barker

Date 6-4-74

86343 + 86344

Analysis By HPLC Chromatograph

PPM By Gas V/Lamp						
TIME	Methanol	Vinyl Chloride	Acetone	Propylene	Butadiene	Hexene

B-5 Autoclave (Top) Approx 1 Ft
East of Packing Gland

2^{PM} 3.2 15832 2438 — 262

B-5 Autoclave (Top) Approx 1 Ft
West of Packing Gland

" 6 30315 3657 — 326

The above analyses of Vinyl Chloride
from B-5 autoclave properly reported
to P.E. George
6-4-74

Stempel & Barker

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