

RJ LeeGroup, Inc.

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RJ Lee Group Project ACW212530
Samples Received 12/13/02
Report Date 12/18/02
Client Project N/A
Purchase Order No N/A

Analytical Method NIOSH 1007 (GC-FID) AT Lab samplers
Organic Compound Vinyl Chloride

Client	Sample Number		Time(Minutes)	Quantitation Limit			Concentration		
	RJ Lee Group			(mg)	(mg/m ³)	(ppm)	(mg)	(mg/m ³)	(ppm)
7FO2 DQ6907 ✓	382667		495	0.001	0.227	0.089	0.007	1.59	0.620
7FO2 DQ4151 ✓	382668		510	0.001	0.220	0.086	0.001	0.220	0.086
7FO2 DQ5476 ✓	382669		510	0.001	0.220	0.086	0.001	0.220	0.086
7FO2 DQ5475 ✓	382670		510	0.001	0.220	0.086	0.002	0.440	0.172
7FO2 DQ5402 ✓	382671		510	0.001	0.220	0.086	0.002	0.440	0.172
7FO2 DQ5825 ✓	382672		495	0.001	0.227	0.089	0.001	0.227	0.089
7FO2 DQ4117	382673		0	0.001	N/A	N/A	BQL	N/A	N/A

BQL = Below Quantitation Limit

N/A = Not Applicable

PPM based on normal temperature and pressure

These results are submitted pursuant to RJ Lee Group's current terms and conditions of sale, including the company's standard warranty and limitation of liability provisions. No responsibility or liability is assumed for the manner in which the results are used or interpreted. Unless notified in writing to return the samples covered by this report, RJ Lee Group will store the samples for a period of thirty (30) days before discarding. A shipping and handling fee will be assessed for the return of any samples.

Authorized Signature



Date

12/18/02

RJ Lee Group
Headquarters