then through cotton and glass wool. Inspect all rubber connections frequently as they deteriorate readily and cause clogging.

We have regularly determined two results on separately weighed samples.

Miscellaneous

In the preparation of sample bottles we plan upon our return to the plant, to adopt the scheme of drying them by passing a stream of dry, chloride-free air through them through two-holed stoppers while in an oven. This will eliminate the possibility of chloride contamination which might result from passage of laboratory fumes through the oven on drying in the usual fashion.

In carrying the bottles from the laboratory to the point of sampling and return we cover with clean paper and cloth.

never clear - run duplicates -
max. 30 ppm H_2O. -
Tin tetraphenyl dissolves readily at 50°C. -
no precautions in Ruping away from air. -
To faint pink. -

131,~~000~~
.00.1.25

655
262
131

163.7.5.000
22.1

38 #

157.5

131
168

1048
786
132

22108

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