2/2/68

alytical Tests

1242 Aroclor - Lot # KK-406 storage

TCC analysis on storage — 0.35 PPM
Canalysis on 1/20/68

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3 Samples KK-406 Nitrogen treated Analyzed on 2/2/68

All samples from same bottle
Samples blown dry @ room temp with N_2
tubes blown with N_2 before filling.

Results 0.21, 0.19, 0.23

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2 samples tubes only, blown with N_2 — 0.32, 0.32

Blank on N_2 treated samples

2 samples run from same bottle as material treated with nitrogen.

Results — 0.37
0.47 ?

DSW 296882

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3 samples KK-406 treated with H_2O
sample was adjusted to 200 PPM H_2O cont
All 3 samples were taken from bottle adjusted to 200 PPM H_2O content.

Results — 0.26, 0.24, 0.27

Blank on H_2O treated samples —
2 samples taken from bottle before H_2O adjustment.

Results — 0.34 PPM
1 sample ruined during titration — MeOH - MeOH not added.

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