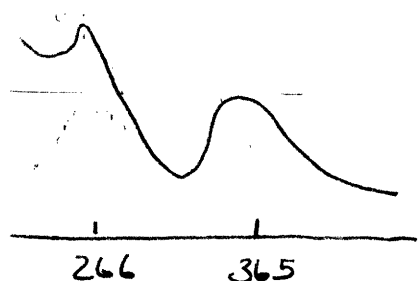


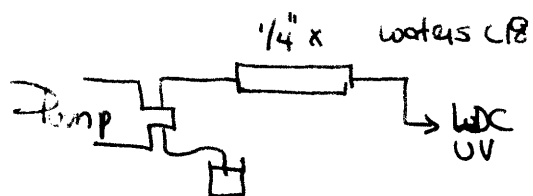
4/19/76 Isolation of Peak 1 for U.V. Spectrum

The sample was injected a total of about 10 times. The peak (1) was collected and the pooled fractions were rotovapped to a small volume. The contents were transferred into a 1 ml cuvette and a UV spectrum was obtained.



The spectrum was run at 0.1 AUFS. There wasn't much material.

4/20/76 Isolation of a large amount of Peak 1



Bob Grog pumped ~4 ml of a 30 ml → 7 ml concentrate of JE No. 2 → to remove ethanol through the short RPC.

The precolumn was then placed ahead of the Revo-Angell column and it was eluted with a standard gradient.

A large (0.2 AUFS) peak was observed at ~ t_R of Peak 1 - this was collected.