This side to be filled in by analytical chemistry and spectroscopy group

TYPE OF WORK NEEDED *Check appropriate combination*

☐ CHEMICAL ☐ INSTRUMENTAL ☐ IR ☐ UV ☐ EMISSION

☐ ESTABLISHED METHODS ☐ METHOD DEVELOPMENT ☐ EXPLORATORY

COMMENTS

ASSIGNED TO

ANALYTICAL REPORT

Completed
12/20/60

0067931

SIGNATURE | DATE

TOWOLDMON0056742

R 108

ANALYTICAL WORK REQUEST

COPIES: WHITE-File; YELLOW-Requester; BLUE-Analyst

23

TO		DATE	CHARGE - Job No.
	ANALYTICAL CHEMISTRY AND SPECTROSCOPY GROUP ORGANIC RESEARCH	12/19/60	3659
		REQUESTER A. M. Ellenburg	LOCATION Lab. 106

WORK REQUESTED OR ANALYSIS REQUIRED

VPC.

REASON

To see if the methyl biphenyls agree with the unknown eluting after biphenyl in Biphenyl Run 67 B.

COMMENTS

Also might be used to identify unknowns in Anniston Plant biphenyl as noted by hydrogen flame detector

SAMPLE IDENTIFICATION

4 - methyl biphenyl 5/11/60
Cut #4 - methyl biphenyl distillation 9/25/59

DATA FOR SPECTROSCOPY WORK *Include reaction carried out and possible by-products.*

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