ORGANIC RESEARCH

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GENERAL PHYSICAL CHEMISTRY GROUP WORK REQUEST

DATE	CHARGE - Job No.
11/22/66	4948
REQUESTER	**LOCATION**
Jerry Davidson	So. Second

WORK REQUESTED OR ANALYSIS REQUIRED

Run Comparative GLC on 'old' and 'new' HYDRAUL 312 samples

REASON:

Plant Batch of HYD. 312 ~~is~~ has rising viscosity in a 210°F visc. bath

COMMENTS (e.g. Accuracy requirements, timing situation)

SAMPLE INDENTIFICATION (notebook page numbers, lot numbers, dates, or other information that will be unequivocal indefintely.)

SPECIAL INFORMATION (Data that will facilitate our work such as known solvents for molecular weight samples, melting point if properties in solid and liquid state are needed, maximum process temperature far thermal stability samples, boiling points for gas chromatography, chemical recation involved, etc.)

Unstable _____, *Explosive* _____, *Toxic* _____, *Stench* _____, *sublimes* _____, *Hygroscopic* _____, *Use dry box* _____

M. P. _____, *B.P.* _____ *mm, Solvents* _____

Other _____

DSW 298119

Q-627

STLCOPCB4068030

This side to filled in by general physical chemistry group

REPORT OF RESULTS

DATE 11-23-66

TO:

CC:

No Difference detected.

DSW 298120

G. Gasser

SIGNATURE