

ORGANIC RESEARCH

COPIES

WHITE - File:

PINK - Requester:

GREEN - Group Memb

GENERAL PHYSICAL CHEMISTRY
GROUP WORK REQUEST

DATE

3 / 19 / 68

CHARGE - Job No.

13 / 33 / 0 / 43

REQUESTER

Loren Benninger

LOCATION

T 308

WORK REQUESTED OR ANALYSIS REQUIRED

F LC

REASON:

Determine what impurities in MCS 293 (OH-2) ~~are~~ are being adsorbed by silica. These impurities are believed to cause deposits.

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

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

2-98040

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 for thermal stability samples, boiling points for gas chromatography, chemical reaction involved, etc.)

Unstable _____, Explosive _____, Toxic _____, Stench _____, sublimates _____, Hygroscopic _____, Use dry box _____

M. P. _____, B. P. _____, azeotrope, Solvents _____

Other _____

DSW 298944

This side to filled in by general physical chemistry group

REPORT OF RESULTS

DATE

0:

CC:

DA 7

(2-Hr) 8:00 AM in laboratory 3.00 AM
SUN. 1. 1.00 AM 2. 1.00 AM 3. 1.00 AM
3.00 AM 4. 1.00 AM 5. 1.00 AM

01/02/12

DSW 298945

SIGNATURE