Monsanto PUERTO RICO CO.

CC: FJC
CC: JET
CC: RPF
file

4/10/73

CALL REPORT No. 29

CUSTOMER: ELE-Q - SOLA BASIC

CONTACTED: ENGR. J. PAUL MARTINEZ, PLANT ENGINEER

PURPOSE OF CALL: TAKE ACKNOWLEDGEMENT OF WARNING LETTER - PCBS INFORM THEM ON MINERAL OIL - ASKAREL DESIGN PROBLEMS PER N.J. KAMPER'S 4/10/73 TELEX VP237

RESULTS: TOOK SOLA BASIC TWO COPIES OF PCB WARNING ACKNOWLEDGEMENT LETTER ALONG WITH CARL GUSTAVSON'S ARTICLE. EXPLAINED TO THEM ECOLOGICAL CONSIDERATIONS OF PCBS.

I GAVE THEM A COPY OF N.J. KAMPER'S 4/10 VP237 TELEX TO W/ INFORMING THAT IN ORDER TO USE INERTEEN 100-42 THE UNIT MUST BE ORIGINALLY DESIGNED AS ASKAREL UNIT. WE REQUESTED THAT THEY CONTACT SOLA BASIC IN USA OR DESIGNERS.

MARTINEZ INFORMED HE'LL CALL SOLA BASIC IN USA AND WILL READ OVER LETTER AND GIVE AN INFO TO MR. VAZQUEZ, PRESIDENT. IN THE MEANTIME, THEIR 10-55 yr DRIVE ORDER OF INERTEEN 100-42 HAS BEEN HELD UP. THEY WILL SIGN LETTER WHENEVER DESIGN PROBLEMS HAVE BEEN TAKEN CARE OF.

ACTION:

WHO:	WHEN:	WHAT:
FJC	ASAP	Do you have specific historical information such as physical characteristics, including dielectric strength on Inertecn 100-42? If so, plz send me copy

SIGNATURE: Navarrete

I have ordered Askarel lit. from Schenectady Dept, but I don't know of Inertecn 100-42 is covered specifically.

KEN 4/13 Check back with Martinez on Sola Basic USA feedback

APR 13 REC'D

MONS 081149