Pydraul 625

☐ S&A (Rev. 6/57)

SALESMAN'S CALL REPORT

OFFICE ROUTING

Indicate routing by checking the appropriate department below.

- ☑ ADMIN. SERVICES
- ☐ FINE CHEMICALS
- ☐ INTERMEDIATES
- ☐ PLASTICISERS
- ☐ AG. CHEMICALS
- ☐ FARM CHEMICALS
- ☐ PETRO. CHEMS.
- ☒ FUNCT. FLUIDS
- ☐ INDUST. FLUIDS
- ☐ RESINS
- ☐ PAPER CHEMS.
- ☐ SALES PROJECTS
- ☐ FILE

CC: Dr. E. Kelly-S.I

CUSTOMER'S NAME: NORTH AMERICAN AVIATION

DATE OF CALL: 6-16-58

STREET ADDRESS: International Airport

CITY, ZONE AND STATE: Inglewood, California

AFFILIATION:

PERSONNEL CONTACTED (Full Name and Title)	MAILING LIST (*Show Category) *PUT ON	*TAKE OFF	SHOW "ON" OR "OFF" MEMO PAD	MAGAZINE
Jim Stansbury - Dept. 46				
Felix Lollar - Safety Engineer				
Lyle Boarts - General Foreman (Metal forming Division)				
Gene Searly - Foreman (Metal forming Division)				

CONTRACTS BOOKED AND ACTION REQUESTED

Called with Dr. Emmett Kelley:

REMARKS

PYDRAUL 625

Purpose of this meeting was to have Dr. Kelly discuss toxicity of Pydraul with their Safety Division and the foreman in the Metal Forming Division who will be in charge of the equipment where Pydraul 625 will be installed. Their main worries seem to be the liberation of chlorine if a line should break spraying the Pydraul on metal at 2000°F. Dr. Kelly gave them copies of the decomposition materials of Aroclor at elevated temperatures. He pointed out that HCL fumes rather than chlorine were liberated. Dr. Kelly discussed the toxicity report on laboratory animals in Pydraul atmospheres at 1200°F. Stansbury said that their newest stretching machine would be operating at 1700°F. and, of course, the honeycomb operation would be at 2000°F. Stansbury requested that we run the toxicity tests at these temperatures. Kelly agreed to do this if possible.

All in all, this was a very successful meeting and I believe that Dr. Kelly allayed most of their fears on the toxicity angle.

Stansbury took us on a tour of the Metal Forming Division and showed Dr. Kelly the equipment in question. They also asked what would happen should the Pydraul spray into one of the salt baths which will also be at 2000°F. We have no experience along this line and they are going to take this up with the people who supply them with the salt.

DISTRICT OFFICE	SALESMAN	DATE REC'D	DATE TYPED
LOS ANGELES	J. R. ELWOOD	7-1-58	1-2-

MONS 080353