Monsanto

# CALL REPORT – ORGANIC DIV.

DICTATE IN SEQUENCE:
1. HEADING INFORMATION
2. NAMES OF ADDRESSEES
3. NAMES OF CARBONEES
4. IMMEDIATE ACTION NEEDED
5. REPORT ON CALL

REPORT CAPTIONS:
1. OBJECTIVE
2. PERSONS CONTACTED
3. RESULTS
4. ACTION REQUIRED

| CUSTOMER NAME | | | | | DATE OF CALL |
|---|---|---|---|---|---|
| Earle M. Jorgenson Steel | | | | | 5/27/70 |
| CITY AND STATE | | | DATE RECEIVED | | DATE TYPED |
| Seattle, Washington | | | 6/1 | | 6/2 |
| CUSTOMER MAILING LIST CHANGES – SERVICE CENTER USE ONLY | | | | | |
| NAME AND TITLE | PUT ON | TAKE OFF | MP | MAG. | CATEGORY CODES |
| | | | | | |
| | | | | | |
| REGION | SERVICE CENTER | SALESMAN | | | |
| Western | L.A. | J.H. Davidson /jb | | | |

TO N. T. Johnson/St Louis CC R. A. Garcia/Akron

[redacted]

Persons Contacted: Charles Noble, P.A.

Purpose of Call: Determine fire resistant fluids potential.

Results: Jorgenson is a specialty steel manufacturer who operate small plants at several locations. This plant has a melt shop, forge shop, heat treat facilities, and machine shop. Primary products are forged billets and specialty steels for shipping industry.

The only fire resistant fluid used at this plant is in a billet manipulator on a 3,000 ton forge press. This is a relatively new piece of equipment which uses Fyrquel 150. Substantial leakage is experienced on this manipulator and fluid usage is 1500-2000 gallons per year.

Discussed Pydraul 135 with Noble and he was quite interested in the 1500-2000 dollars per year potential savings. He would not permit contact today with Roy Beagle, Maintenance Superintendent, but said he would pass the literature to Beagle and suggested I meet with both on my next trip to Seattle.

Action - JHD - Follow up on next [redacted] trip.

S-331 (REV. 12/68)

0455654

1 – CENTRAL OFFICE COPY

WATER_PCB-SPO00000245