Borden Chemical Divn. *
Borden, Inc.
Seattle, Wash.

0595410

WATER_PCB-00039513

RATTERMAN

(206) 852-9300

STATUS

1. Customer BORDEN — Major FR User
2. Address Kent, Seattle, Wash. (FR Location) — MICC Bus. Grp. / Other MC
3. Other Locations Using FR: Yes ☐ No ☐
4. Prior Experience: T-55 ☐ T-66 ☐ Other ☐
5. Other Locations Converted from FR: Yes ☒ No ☐
6. Any Conversion Attempts by Monsanto: Yes ☐ No ☐
7. Any Conversion Inducements: Yes ☐ No ☐
8. If Yes to 6 or 7, give details and status PHONE CALL 2/16/72
9. Applications for FR (Details)
10. FR System(s) / Volume (gal.) / Max. Op. Temp (°F)
    FR1
11. Any System Peculiarities or Precautions
12. Likely Replacement: T-55 ☐ T-66 ☐ Other ☐
13. Sales History

	1968	1969	1970	1971	Date of last order	Volume of last order
Total Volume Orders/Year			1800	C		

14. Key Personnel (address/title/phone)
    RALPH PEAK — PLANT ENGINEER — 206-852-9300

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CONVERSION ACTION

1. Conversion Target Date

2. Monsanto Help Needed _____

_____

_____

_____

_____

3. Progress of Conversion

Date	Action	Initiated by
2/15/72	Ralph Peak knows of no systems at Kent, Washington. He will call me back if he finds FR fluids are used there.	OSR
2/16/72	Bill Buchanan called from Seattle. No FR fluids used at Seattle. There are no production facilities there. Production facilities are at Kent and he is not aware of any FR fluids there. The only FR system he is aware of is at Fremont, Calif. He could not explain 1800 lb. FR-1 order in 1970.	

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~~FDLE~~/~~[illegible]~~/~~[illegible]~~/OSR/~~[illegible]~~/PWG

bcc: 1010 - E. L. Shimley
1010 - E. C. Wilde
1800 - D. R. Hansen
1650 - P. L. Slayton
1650 - E. H. Fording
B2SD - P. W. Gann
B2SH - JJR/DER

December 21, 1971

Mr. J. B. Nimons
Vice President
Borden Inc.
50 West Broad Street
Columbus, Ohio 43215

Dear Mr. Nimons:

Further to our conversation of December 20, 1971, I am enclosing a customer notification letter announcing our discontinuation of Therminol FR heat transfer fluid sales.

As discussed, our records indicate the following plants are still operating on Therminol FR-1:

Middlesex, New Jersey
Bainbridge, New Jersey
Seattle, Washington

Plants which have converted from Therminol FR-1 are Fremont, California (Therminol 55) and Columbus Coated Fabrics, Columbus, Ohio. ✓ file

If we can be of any further assistance in helping your plants change to a non-PCB heat transfer fluid, please do not hesitate to contact us.

Very truly yours,

Cumming Paton
Product Manager
Heat Transfer, Dielectrics
and Process Fluids

Enclosure

CP:kl

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