

cc: E. E. Sommers

PG-118



E. I. DU PONT DE NEMOURS & COMPANY

PETROLEUM LABORATORY
WILMINGTON, DELAWARE 19898

June 15, 1981

To: Allan B. Hughes
Engineering
Louviere 1312

From: R. J. Pohl ^{1/2}

PENETRANT/LUBRICANT FORMULATION

As we discussed on the phone, I am sending an eight ounce sample of a penetrant/lubricant formulation coded 4369-123C. The sample contains 20% of a synthetic diester which is expected to give good lubrication properties. Can you please include this sample in your Remington Arms program.

The product is relatively non-toxic but as with any experimental product, it should be handled with all proper laboratory precautions. Avoid breathing the vapor.

RJP/dsa

RAY POHL 299-2406
PRODUCT MGR CPTCHEM LAB
RESEARCH DIRECTOR

FEF TO MARKET PRODUCT 1Q82
JET-ALUM 5000 DIESTER

FOR INFO ON MECHANICS CHOICES (PENE OIL + CORZ INHIB)
FEF GID HARTWELL
BOB MALONE 774-2608

BETTER THINGS FOR BETTER LIVING ... THROUGH CHEMISTRY

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