March 9, 1970.

PJA Marsh - DB 34.

NEW MINING FLUIDS PYDRAUL 281

JN/11

KH Gaertner - Duesseldorf.

C O N F I D E N T I A L

You can give the following information to Professor Malorny :

Pydraul 281 :

Approximate composition Triphenyl Phosphate 25 % mixed chlorinated Polyphenyls 75% additives V/I Improver, Antirust, Antifoam and trace of Dye 3%.

You should also give as a comparison Pydraul 280 which is : (approx.)

Tricresyl Phosphate 25% mixed chlorinated Polyphenyls 75% additives Antirust, Antifoam and trace of Dye 1%.

The percentages do not of course add up to 100% if they did we'd be telling the exact formulation. When we last obtained approvals for Pydraul fluids did we give more information ?

Please use the exact wording I have used to describe the formulations, there is a reason for this which I will explain when I next see you.

I am pleased to see that you have already laid on a trial and I will arrange to airfreight 4 x 5 gal. = 76 litres to Becorit if you enter a sample request with address, etc.

We have no Pydraul 281 in Antwerp but we have 1 x 55 gal. drum and 7 x 5 gal. cans in St-Louis (Becorit will use 4 x 5 gal. leaves us 3 x 5 gal.) Should we make more or move any to Antwerp ?

JN Haggart.

DSW 162308

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