

6-22

NOTE

Bob Fay

auto develop conf - Europe

his interest in body armor E.E.S.

McC Thissell - may wash

EES - think will not solve the problem
even if fibers are $< 5\mu$ long

Kit Glick

he hasn't seen OSHA reg. yet
July 7th - must determine whether exceeds
10 fibers/cc

he doesn't think we need wash
as long as we do when not using

call Reindl for take sample again

Sheidan^{as Glick} - methylene chloride

Gene Ordre

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could possibly use others tales than S.
as history but would have to ~~check~~
to see if got same with settling properties
Hubish -

respect to OK according to Hubish

let him know when it finishes samples

Order Johns
L 92 5/8

(14 3/4)

45
7

order 100 Florida.

Hubish

fibers less than 5u probably
just as bad as >5u (Zapp)

Doesn't know when he'll finish - tele

W. Z

lebr - 9⁰⁰ Eng Conf. 0-1100

Tenn
San
Texas

suggest using Ohio

send Austin as Indiana - will see him

Gail -
mtg. Mon.

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Mr. Krause

E.E.S.

L studs req.

send K copy of req.

summ. for R.L. - } both

Krist

R.L. - anti-freeze

MW - ²⁰⁰⁰⁻²⁵⁰⁰
~~4000-4500~~

NYC formula

1.75% polypropylene
glycol -

WWM - doesn't change tox. of formula
borax based

phosphate based

L only change from form.

OK'd by WWM

Krause

no action needed

Apr. 29th

FTJ 24 April & Peto Shull

Dick Moore SED

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Thurs July 6
9:30 AM Sheraton
Airport Motel

E.E.S.

Ruth Reinke - Haskell
dimethyl amino ethane

guess they are about the same in
toxicity
diethyl amine } similar
dimethyl

acute oral tox - not critical

eye injury severe

should 10 ppm
avoid skin or eye irritation

No significant difference

Refinements

Facets GM - Met 967 line

- AF 307
OAF 396

Mon Met 968

AF 309
93774

Centers Met 970

75386
96923
Mon Met 971
-98951

Daley Mon Met 93 line

21664, 62006, 51464

Met 191 line

-29495
99164

Thinner

H-49 Toluene
678 Hissolveny HC.
596 or HC
256

39 Desatone alcohol

601 or HC
593 Xylol
502 Pin oil

H-12 Bally alcohol
44 MIBK
30 acetone