

10-12

H. De Marsion

C.R. McMahon

RK 662

Usage ~ 500 gal/gr.

VM 159

does not comply $\bar{e}$ R-66

1971

385 gal

RK 662 51%

25 gal

VM 159

7.1

$\frac{7.1}{3.72}$ lbs solids

$\frac{3.4}{3.4}$ lbs solvent/gal

H. Higgins - X 262

R-66 - if flame contact - 15 lb/bag even if
thermoplastic etc. no polymerization

send him R-66 his solids

Van Lierden

NYC) haven't heard of

any variances being formally
granted - he hasn't & will
Call Ring

Dale Reinacker

Desmodur N -

prepolymer - High MCO

per HMDI guarantee

< 0.5% of Desmodur N x

per HMDI 0.2 - 0.3%

22% Reactive NCO grps.

< 0.7% monomeric desmodurants

Desmophen - OH esters polyesters

Gene Andrie

Sierra Tale - 13% fibers

Bob Kirkpatrick

Carl H.

Luca's Farm. Finishes -

Deck Habitat will resp.

Canada - he will see Zappi copy

23% Chromic acid
VM 7799 - 1972 phosphoric acid
garbage collector got can
ran thru truck
got burned

Ind. Fin. what does label say? 1 M 2 A
9-68 - a more recent now in use
" Contains strong ox. acid
do not get on clothing
burned. flush - store sep.

10-13-72

Ges. Hildeman

Sierra -

~ 13%

G. Johnson

D

W-4- Int'l - 15

98

10

Nyctal 3as 17

399

5

photo's next week

Dr. Zapp Phthalates

↳ label - disc. 0

FDA - su no hazard as food add.
↳ 1% conc.

rubber antiox

beta naphthylamine

it on con

ICI ⁱⁿ failed to call to attend of
user. + was: held liable

can't add anything to toxicology

he ~~the~~ agrees that should prob
label

18-13-72

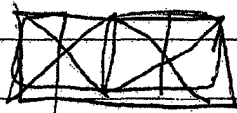
Don Southland

He will see that GM gets
its answer soon!

attn - .60 / 100 ~~32~~

24 hi

now 21 ³/₄



200	shoes
73.60	
120	

7.5% margin

8-11%

Frank Poppecker 123-2360 (C) 9-13-72 P3

12%

predation
within

half day
in point

H-654 butyl benzyl phthalate 1 M Mlb
per year
used
H-459 - Kolch monomers 5% Lubricate car 25% in H-459
Organized - diethyl phthalate 35% in H-459
red wax 12% 0 E P in open with found in H-20
stock in ppm range

Powder atq -

4% Fleed 1010 - 2 ethyl benzyl phthal.

exp. - some 30-35% di decyl "

KH 2022

female - working at Exp. Sta. Lab.
should -

10-13-72

Dan Pomerance - P.R. Mellory Co.
disposed of ethylene glycol
BOD

10-20% ethylene glycol
what - to do
call Robt Kissell - Eng - Laur.

Tom Moore -

Wilm GMAD
breakdown of organosol comp

spraybooth - compl. to to
Del. Bd. of Health

Ortzburns -
going to give to GMAD wilm
security - don't care about it

10-16

Hornberger

Detent letter being rewritten today

Engine Start

He will call back

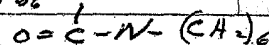
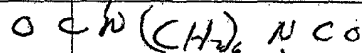
Tom Lauer

Shigley

.02 ppm prob. worldwide

Desmodium N

Bisect - of HDI low



1000 ft³

lin. vol. 150 ft

Charcoal - double BMini for
hazard chem

call him back

unless change reg. -
rec. air mask

TRM

LA -

10-16-72

baked - a

1. if solv. comes in cont
= flame abate
2. if polymerization occurs abate
3. if forced drying by exposure
to heat or no cure
then abatement not req'd.
don't abate

E.B. Robison, Balt. APC Bldg.

if air dry or $< 120^{\circ}\text{F}$ - no abatement

~~some~~

some $> 180^{\circ}$ could create
diff. species, $\therefore$ reactive

~~assume that~~

based on activation energy
some solvents will react at 180° .

if can dry at 300° without
create new species then might
get variance
show system in UV is not reactive

Al Bowen

Desm G-1163 11-11-71
spec. free PCO 0.77 max.

TRM

10-17-72

L 180° F too low but perhaps could
get most off by that temp
 $55 \text{ lb} \times 16 \text{ hr} = 880 \text{ /day}$

Art Saunders -

Shirad Clay Smith

Carl Hornberger - Desmodium little out
Paint on cigar. today

400 mg on 1 cig -

To yield polymer from feces

∴ 1 d would not yield

10:1 safety margin in human studies

5-Cod - is it F+P only
what are criteria