adsorb { .29 DOP ? neutr ester 2100 # .1 4/100
(.47 unmorg 4206 OK)

10% by wt 93% H_2SO_4
STIR FOR 4 HOURS
SEPARATE SUFURIC ACID (no emulsion)
1 settle
4 drain

NaOH / Na_2CO_3 90% recovered acid
may fin

1st NaOH must be neutralized

Water water 25% of batch vol. 3 h
25 # H_2O / 100 # pnd

Decant off bn water layer - manual decant

Water washes - 3 hours

Heat 70°C to 110°C - air blow to remove water
PCB's loss.

Dry material - go to sell lime treat
and distill - discharge portion
of - parcel treatment - separate
storm.

DSW 297620

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