BY _____ DATE _____ SUBJECT _____ SHEET

CHKD. BY _____ DATE _____ JOB N

PLAINTIFF'S EXHIBIT

UC-2195

UCC 003532

Asbestos Flowsheet No. 1
Ore Supply, & Rock Fiber Circuit

BY_____DATE_____ SUBJECT_____ SHEET NO._____OF_____

CHKD. BY_____DATE_____ JOB NO._____

UCC 003533

ASBESTOS FLOWSHEET Nº 2
REFINING & FILTRATION

FROM FLOWSHEET Nº 1

DEPT 039 (FEED PREP. CIRCUIT)

5-3" CYCLONES

TO 40' THICKENER

24' THICKENER

WATER

THIS ROUTE FOR HI PURITY & RESIN GRADE

120-3" SECONDARY CYCLONES

SURGE TANK

TO RG-244 SEE Nº 4 FLOWSHEET

TiO2 SLURRY WHEN REQ'D

SURGE TANK

THIS ROUTE FOR ALL STANDARD GRADE PRODUCTS

BAUER MILL

PRI. RUETZ MILL

DEPT 034 REFINING

M-30

DEPT 033 MILLING

THIS ROUTE FOR ALL STANDARD GRADE PRODUCTS

MIX TANKS

49-4" PRIMARY CYCLONES

4-4" CYCLONES

HGM DERRICK SCREEN

6" CYCLONE

TO TAILINGS

FILTERS

WATER

DEPT 035 FILTERING

STEARIC ACID WHEN REQ'D

MIX MIXER

EXTRUDER

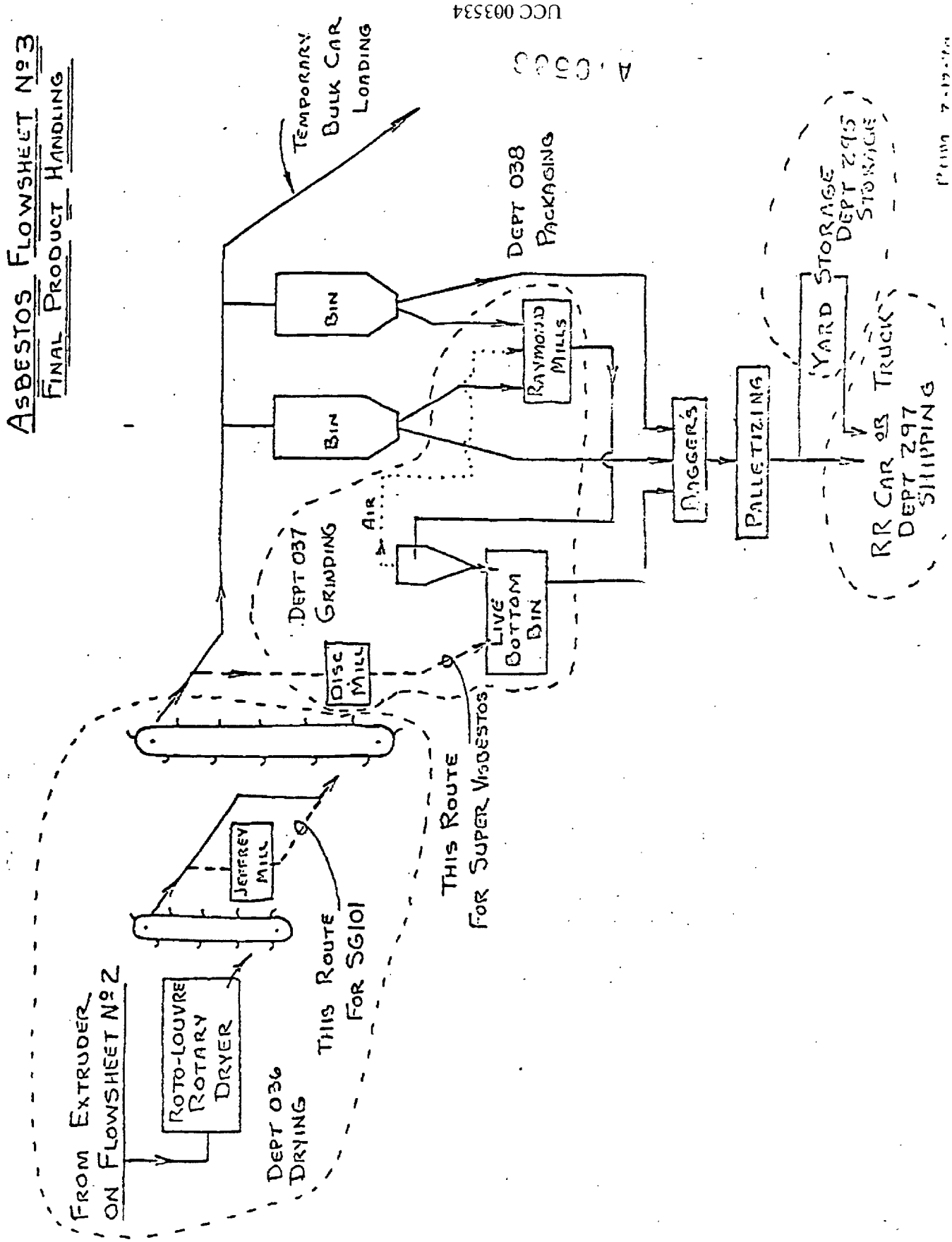
TO DRYER SEE FLOWSHEET Nº 3

DEPT 036 DRYING

ROM 2-12-70

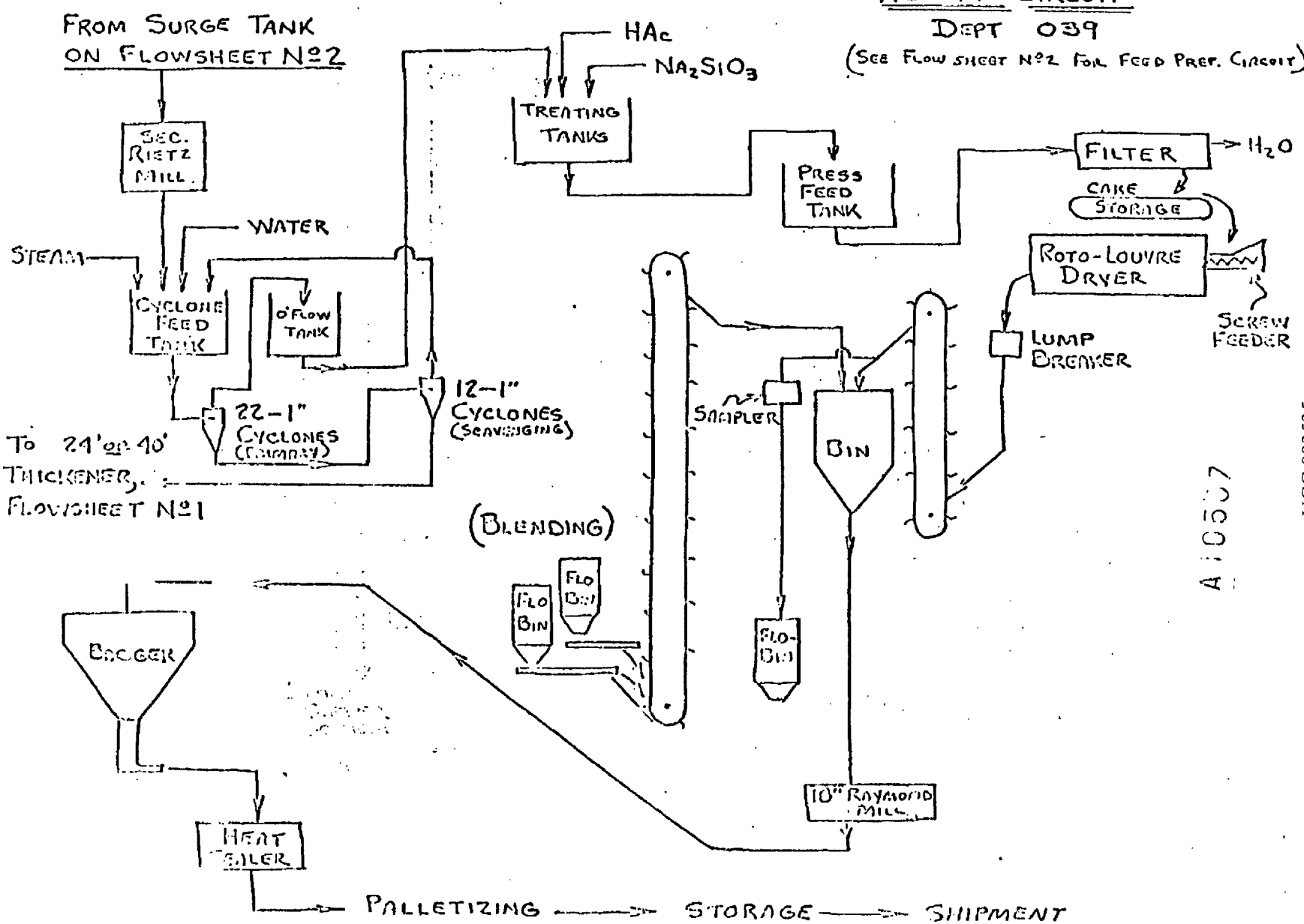
CHKD. BY_____DATE_____ JOB NO._____

UCC 003534



Union Carbide trial exhibit UC-2195: Asbestos Flowsheets Nos. 1-4: Ore Supply, Refining and Filtration, Final Prod...
ACL Doc 17206 · Page 4 of 4

ASBESTOS FLOWSHEET Nº 4
RG-244 CIRCUIT
DEPT 039
(SEE FLOW SHEET Nº 2 FOR FEED PREP. CIRCUIT)



CHKD. BY _____ DATE _____ UCC 003535 JOB NO. _____

Published by AsbestosClaims.Law
asbestosclaims.law/library/17206/4