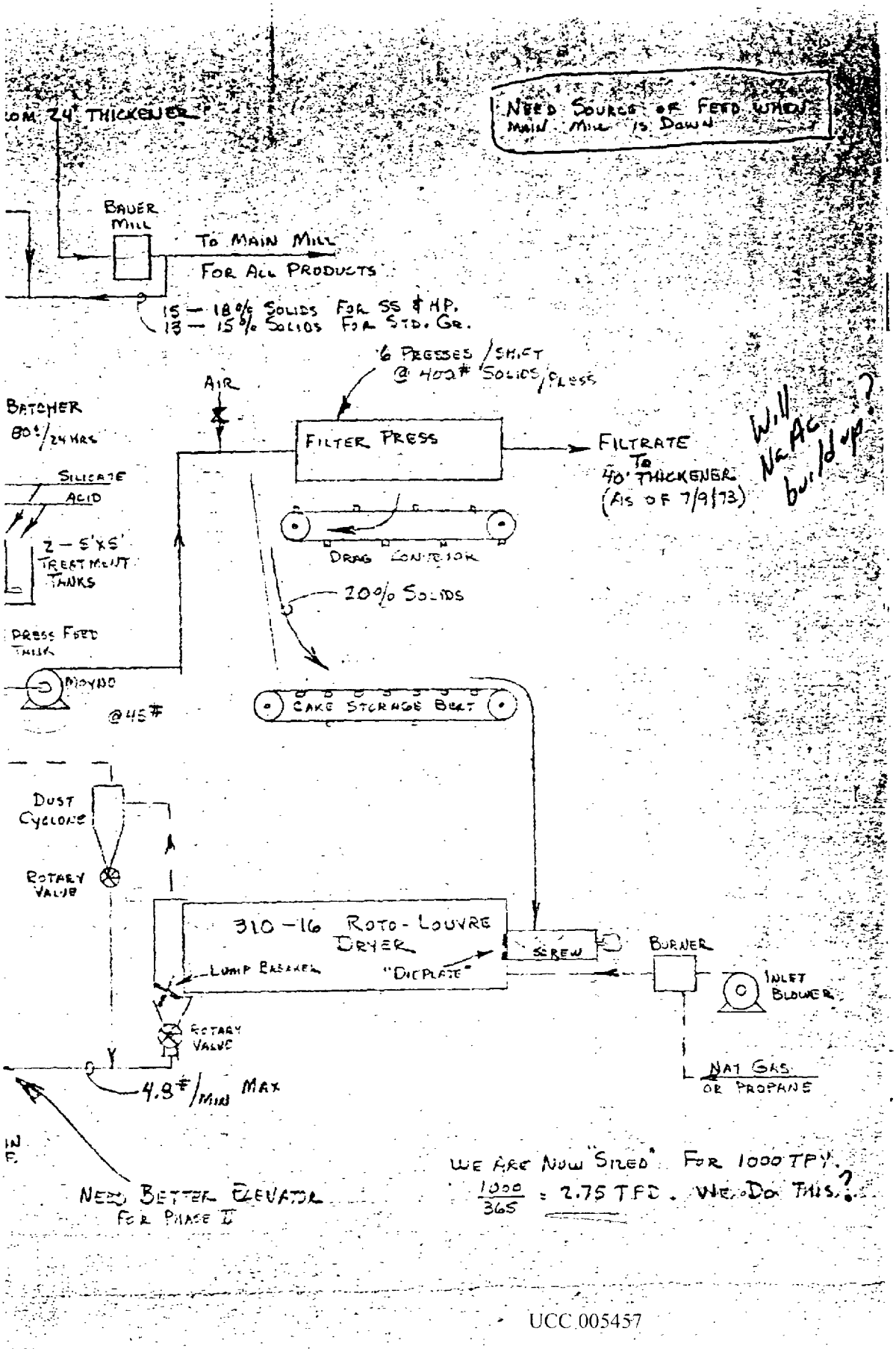
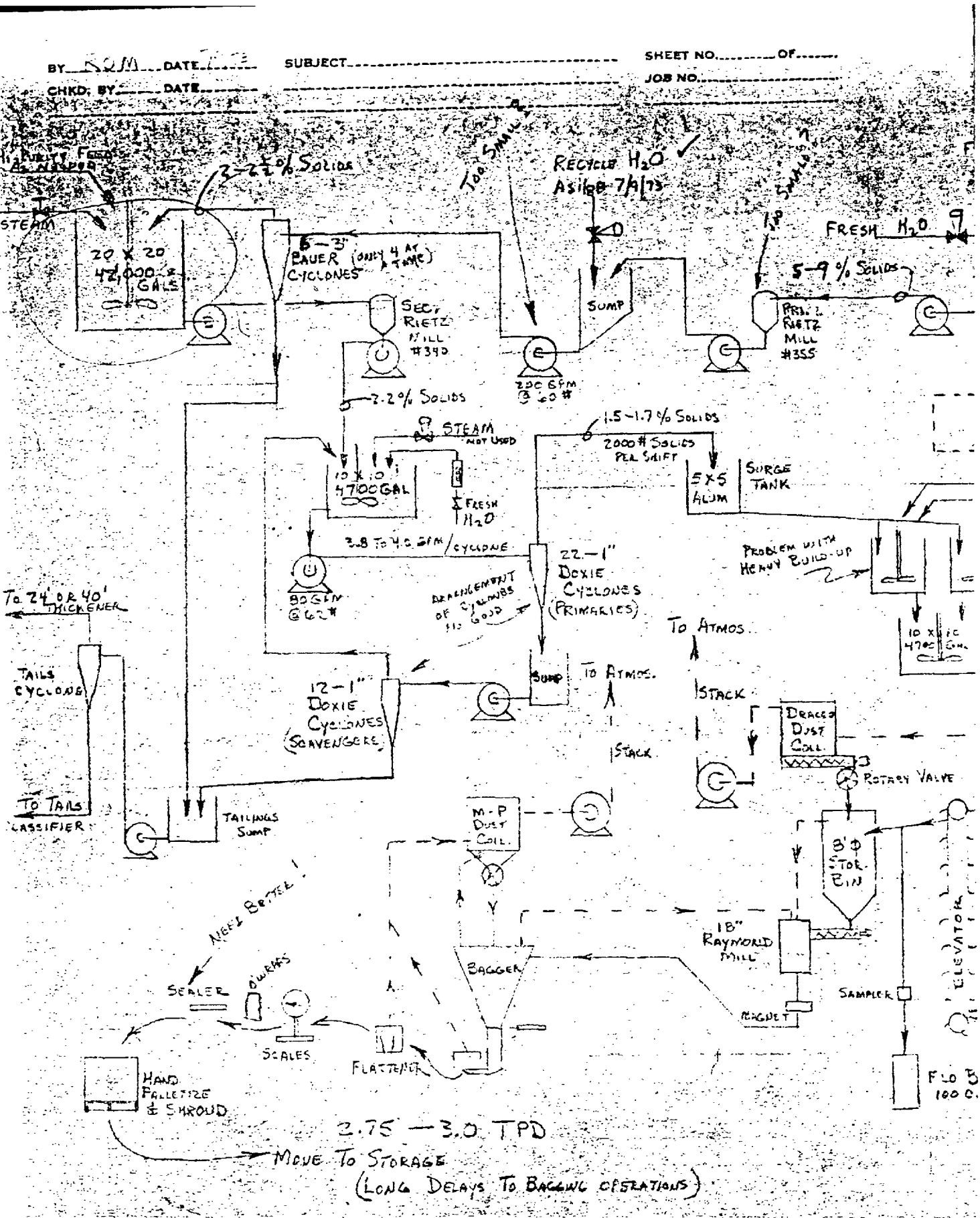
PLAINTIFF'S EXHIBIT

UC-2661



UCC 005457

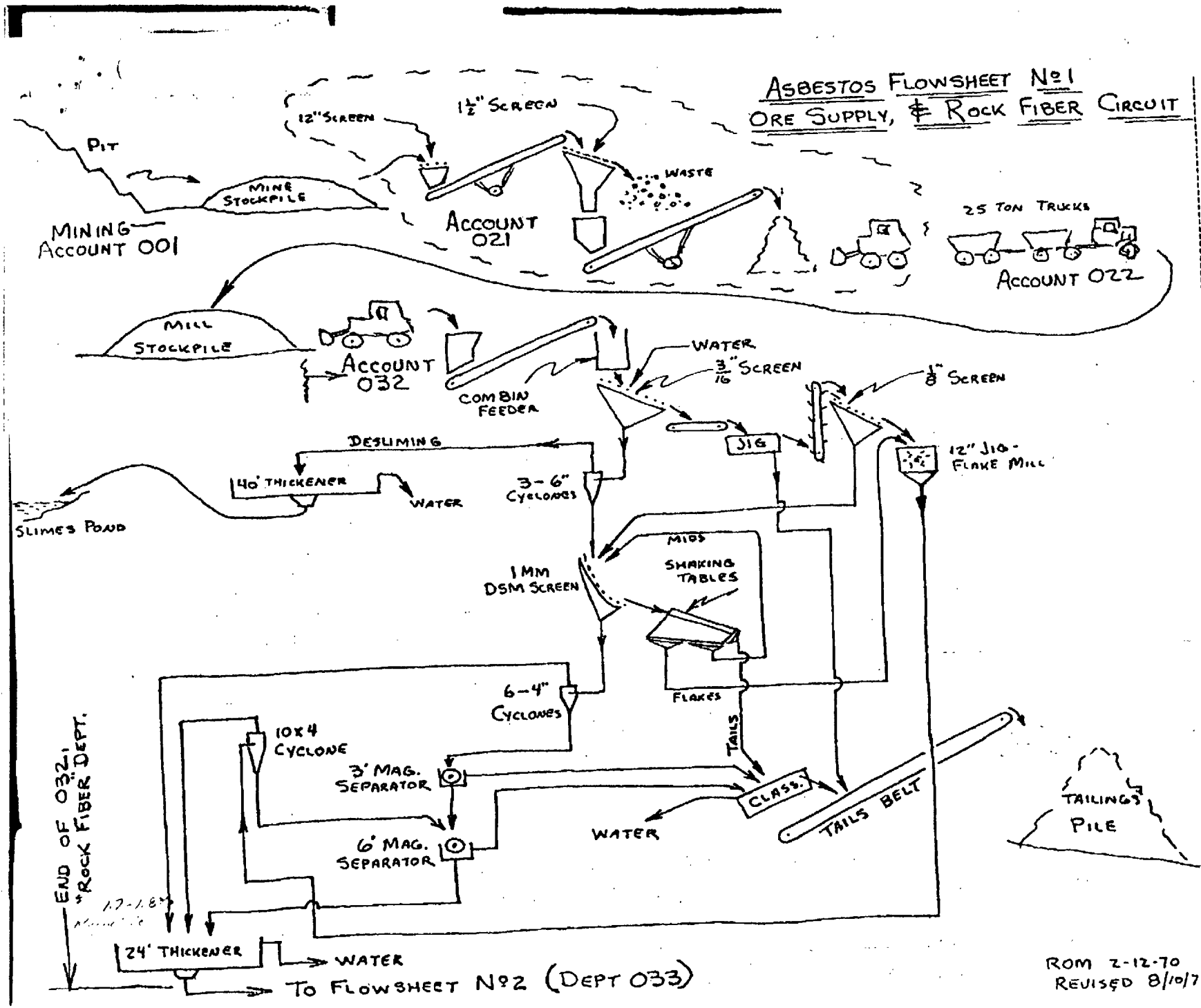

BY RJM DATE
CHKD. BY DATE
SUBJECT
SHEET NO. OF
JOB NO.
PURITY FEEDS AS NEEDED
3-2½% SOLIDS
STEAM
20 X 20 42,000± GAL
6-3' KREBS CYCLONES (ONLY 4 AT A TIME)
SECT RIETZ MILL #390
RECYCLE H2O AS OF 7/8/75
SUMP
220 GPM @ 60#
FRESH H2O
5-9% SOLIDS
PRES. RIETZ MILL #355
7.2% SOLIDS
STEAM NOT USED
10 X 10 4700 GAL
FRESH H2O
1.5-1.7% SOLIDS
2000# SOLIDS PER SHIFT
5 X 5 ALUM
SURGE TANK
3.8 TO 4.0 GPM/CYCLONE
80 GPM @ 62#
22-1" DOXIE CYCLONES (PRIMARIES)
ARRANGEMENT OF CYCLONES GOOD
PROBLEM WITH HEAVY BUILD-UP
TO 24' OR 40' THICKENER
TO ATMOS.
TAILS CYCLONE
12-1" DOXIE CYCLONES (SCAVENGERS)
SUMP
TO ATMOS.
STACK
STACK
DRACCO DUST COLL.
ROTARY VALVE
TO TAILS CLASSIFIER
TAILINGS SUMP
M-P DUST COLL.
3' Φ STOR-BIN
NEED BETTER
SEALER
DUMPERS
SCALES
BAGGER
18" RAYMOND MILL
MAGNET
SAMPLER
ELEVATOR
FLO BIN 100 C.
FLATTENER
HAND PALLETIZE & SHROUD
2.75 - 3.0 TPD
MOVE TO STORAGE
(LONG DELAYS TO BAGGING OPERATIONS)

UCC 005458

Union Carbide trial exhibit UC-2661: Calidria Asbestos Mill Flowsheets, with Handwritten Annotations on Refining, F...
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UCC 005459

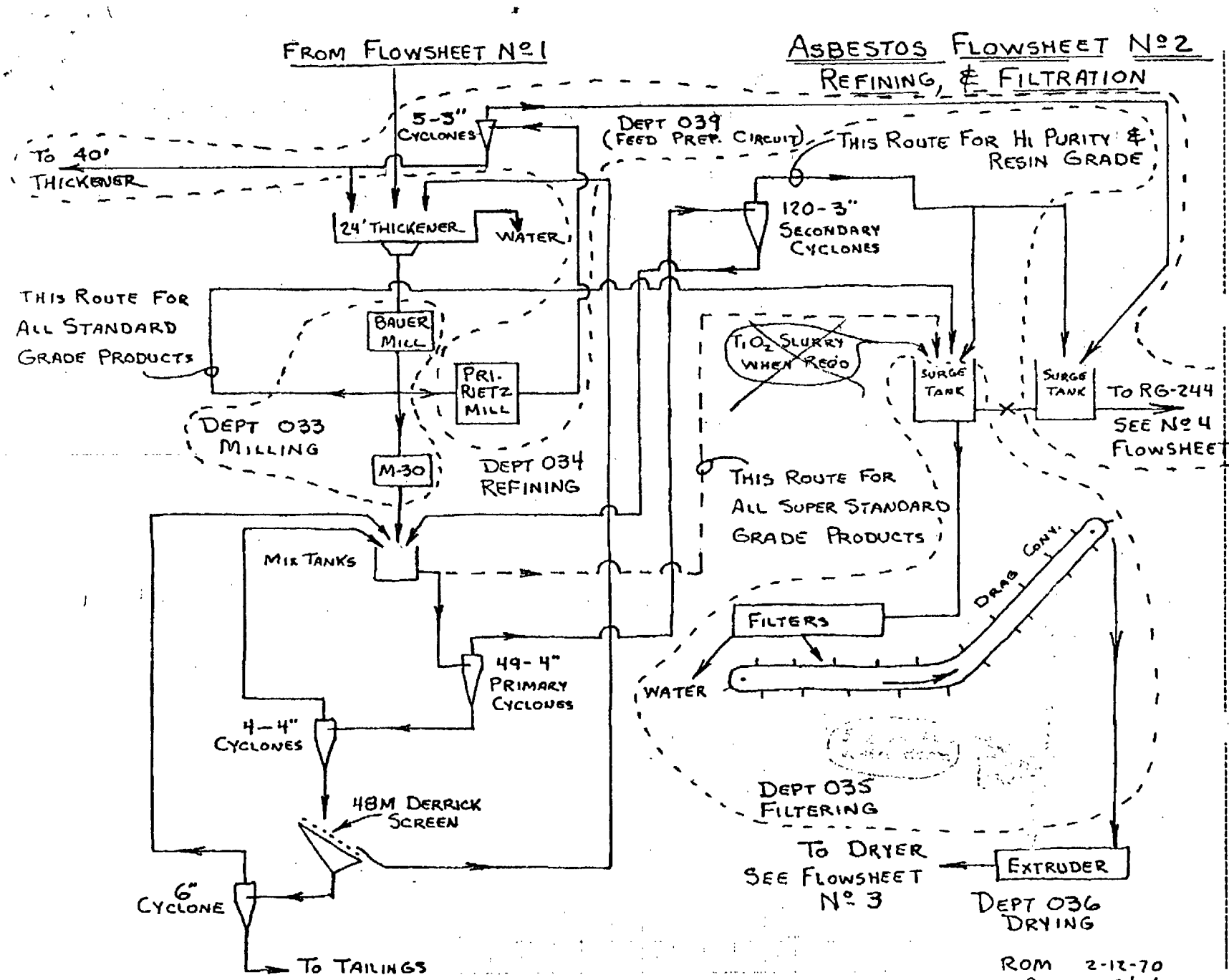
Asbestos Flowsheet No 1
Ore Supply, & Rock Fiber Circuit



ROM 2-12-70
Revised 8/10/72

BY _____ DATE _____
CHKD. BY _____ DATE _____
SUBJECT _____
SHEET NO. _____ OF _____
JOB NO. _____

Union Carbide trial exhibit UC-2661: Calidria Asbestos Mill Flowsheets, with Handwritten Annotations on Refining, F...
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UCC 009460

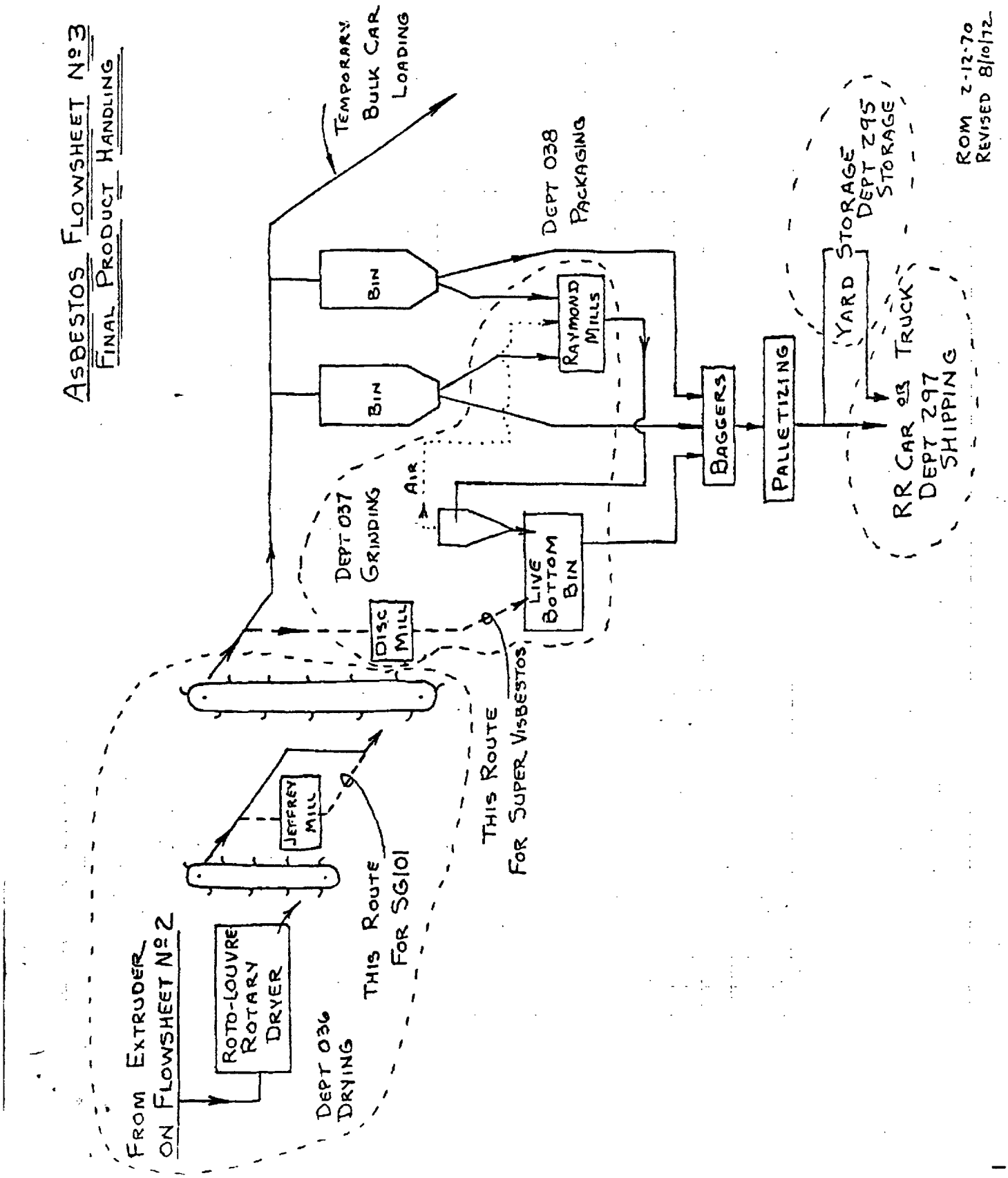
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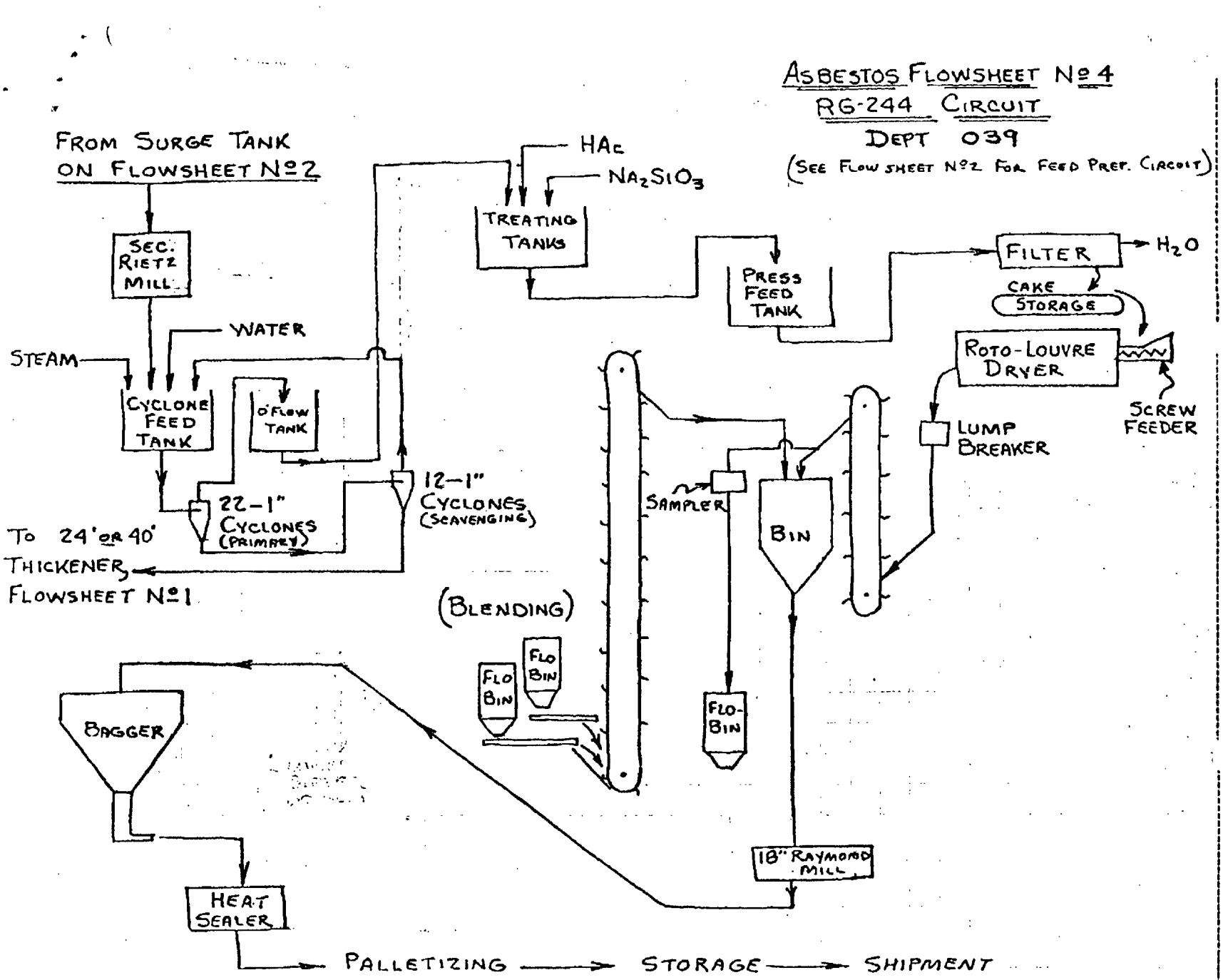
BY_____DATE_____ SUBJECT_____ SHEET NO._____OF_____

CHKD. BY_____DATE_____ _____ JOB NO._____

Asbestos Flowsheet No 3

Final Product Handling





UCC 005462

1

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