

April 10, 1974

To: E-1 and E-2 Operators

Subject: Transferring Batches from Receivers and Reactors

When a batch is transferred from a Receiver or a Reactor, many times there is air pressure in the vessel when the transfer is completed.

DO NOT allow this pressure to blow out at the Selectro. The exhaust system is not designed to handle this volume of vapor.

Allowing the pressure to blow out at the Selectro may cause VC ppm to go above the allowable limit.

The pressure left in the vessel should be removed by opening the emergency vent or the Mash evacuation line; whichever is applicable.

ALH:er
cc: M Trowbridge ✓
DJ Snyder
145 Suprv
SH Kernaghan

A. Hewitt
A. Hewitt
Foreman

100020

4-13-74

E-1 + E-2 OPERATORS

UNTIL FURTHER NOTICE DO NOT
USE VC TO "HIT" BATCH WHEN
TRANSFERRING FROM REACTOR TO
RECEIVER.

IT IS BELIEVED "RAW" VC
IS ADDING TO THE TOTAL PPM
OF VC IN THE ENVIRONMENT
WHEN REACTOR IS BEING RINSED
OR PREPARED FOR CLEANING.

A. Hewitt
Foreman

Copy: 145 Supv.
M. TROWBRIDGE ✓
S. KERNAGHAN

100021