

ENGINEERING DEPARTMENT
FIELD INSTRUCTIONS TRANSMITTAL

UPGRADE VCL Tanks II

125198

CHARGE				ACTION
DEPT-SYSTEM	C/E	ORDER NO.	SHIP-ORD NO.	
083400	650	00000	125198	

SAFETY CONSIDERATIONS:

This job is the result of a safety signal report to eliminate excessive venting of VCL to air in order to work on D/P cells. This installation will prevent the presence of VCL in leads or D/P cells under normal circumstances. If N₂ and 30# steam are lost, leads will be totally self-cleaning upon resumption of N₂ and steam. If either one is lost and the other utility remains available the reading will remain valid. For example - in the event of loss of N₂ vaporized VCL will act as blowback. In the event of loss of steam the N₂ blowback will still be functional as in any other installation. Close-coupled cutoff valves are provided on leads at D/P to prevent unnecessary trips to top of tank since there are not any ladders thereon.

UCC 102387