

From: LAENV2::KEW 27-OCT-1988 07:21
To: LAENV2::KEW
Subj: PROCESS CHANGE WITH LIMESTONE AND SLAG BED ADDITIONS

PROCESS DESCRIPTION AFTER ADDITION OF LIMESTONE AND SLAG BEDS

THE PROCESS WILL STAY ESSENTIALLY THE SAME WITH THE FOLLOWING EXCEPTIONS:

1. WHEN THE PH NEEDS TO BE ADJUSTED UPWARDS, A STREAM OF ABOUT 20 GPM WILL BE DIVERTED FROM THE WELL FIELD THROUGH THE LIMESTONE BED AND WILL REJOIN THE LIQUID FROM THE FIELD UPSTREAM OF F-901.
2. IF METALS REM OVAL IS NECESSARY, A STREAM OF ABOUT 20 GPM WILL BE DIVERTED FROM THE WELL FIELD THROUGH THE SLAG BED AND WILL REJOIN THE LIQUID FROM THE FIELD UPSTREAM OF F-901.

NOTE: ADDENDUM CONTAINS INDEX FLOW SHEET AND P&ID ONE-LINES

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