

Unknown

From: U434604
S nt: Monday, September 30, 1996 4:47 PM
To: KJKELLEY
Subject: MOC 60 lb Steam header project



Attach1.TXT

Project: 60 lb steam line, LHC II to CMP plant.
Date: September 30, 1996
Process Engineer: Scott A. Williams
TRAK #: 950372

The project to run a new 8" line from LHC II to the CMP plant to provide 60 lb steam for use in the low-pressure steam header at CMP was reviewed by Process Engineering. This project consists of a main 8" steam header, steam desuperheater, and related instrumentation. Engineering reviewed the line sizes, sized and specified the steam desuperheater, and provided a Process Engineering Package for Detail Engineering design. The project was reviewed and released for Detail Engineering.

Scott A. Williams
Technical Support Services