



PPG INDUSTRIES, INC. / ONE GATEWAY CENTER / PITTSBURGH, PENNSYLVANIA 15222

March 10, 1975

Reference: Fluor Contract 453204
Letter No: PF-290
File: 61.4

Mr. Donald W. Fair
Fluor E&C, Inc.
1001 E. Ball Rd.
Anaheim, CA. 92803

Dear Mr. Fair:

*ALLISON TO HANDLE!
(WRITE SPEC.)
WYATT WILL CALL OFF
EVALUATION @ FLUOR.*

INSULATION OF CHLORINE GAS PIPELINE TO AREA A

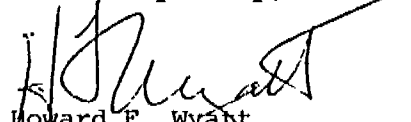
Fluor is requested to evaluate the Insulation of the Chlorine Gas Pipeline from the discharge of the Chlorine Compressor to the Area A liquefaction Area. Chlorine cannot be permitted to condense in the line between these two points. (Only a small portion of this line is in Fluor's battery limits).

Previously the Lake Charles Plant has used foam glass insulation and steam tracing to assure no chlorine condensation in the gas pipeline (overhead in piperacks) from Area A to Area B.

Fluor should recommend to PPG the type of insulation to use, the thickness of insulation and steam tracing requirements, if any.

Fluor should contact (R. E. Jacobi) (PPG) if any question arise.

Yours very truly,



Howard F. Wyatt
Project Manager

HFW:REE:cr

cc: MGBurns
LCComeaux
REEakin
REJacobi
JMeadows (Lake Charles)

BB 0014295