

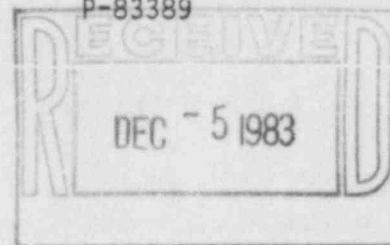


Public Service Company of Colorado

16805 WCR 19 1/2, Platteville, Colorado 80651

November 30, 1983
Fort St. Vrain
Unit #1
P-83389

Mr. Philip Wagner, Project Manager
Region IV
Nuclear Regulatory Commission
611 Ryan Plaza Drive
Suite 1000
Arlington, TX 76011



SUBJECT: LCO 4.1.9 Interim Measures

REFERENCE: PSC Letter, Warembourg to
Wagner, Dated 11-07-83
(P-83363)

Dear Mr. Wagner:

Attached is a copy of a figure to replace Attachment 1 of the referenced letter. This figure is a variation of the figure that Messrs. Fuller and Novachek provided you with when they were in Arlington on November 14, 1983. Those portions of the one provided to you that were less conservative than the existing Figure 4.1.9-1 have been deleted, but in all other regards, this figure is the same.

As stated to you and Mr. Ireland at the said meeting, Public Service Company of Colorado firmly commits to comply with the limits of this figure until such time as a formal Technical Specification change to LCO 4.1.9 can be issued, or more conservative measures are determined to be appropriate.

We have been notified that the data package supporting GA Technologies' reanalysis of LCO 4.1.9 was mailed to us on November 23, 1983, and should arrive in today's mail. No delay in the submittal of the LCO 4.1.9 amendment request is expected.

If you have any questions, please contact me.

Very truly yours,

8312150075 831130
PDR ADOCK 05000267
P PDR

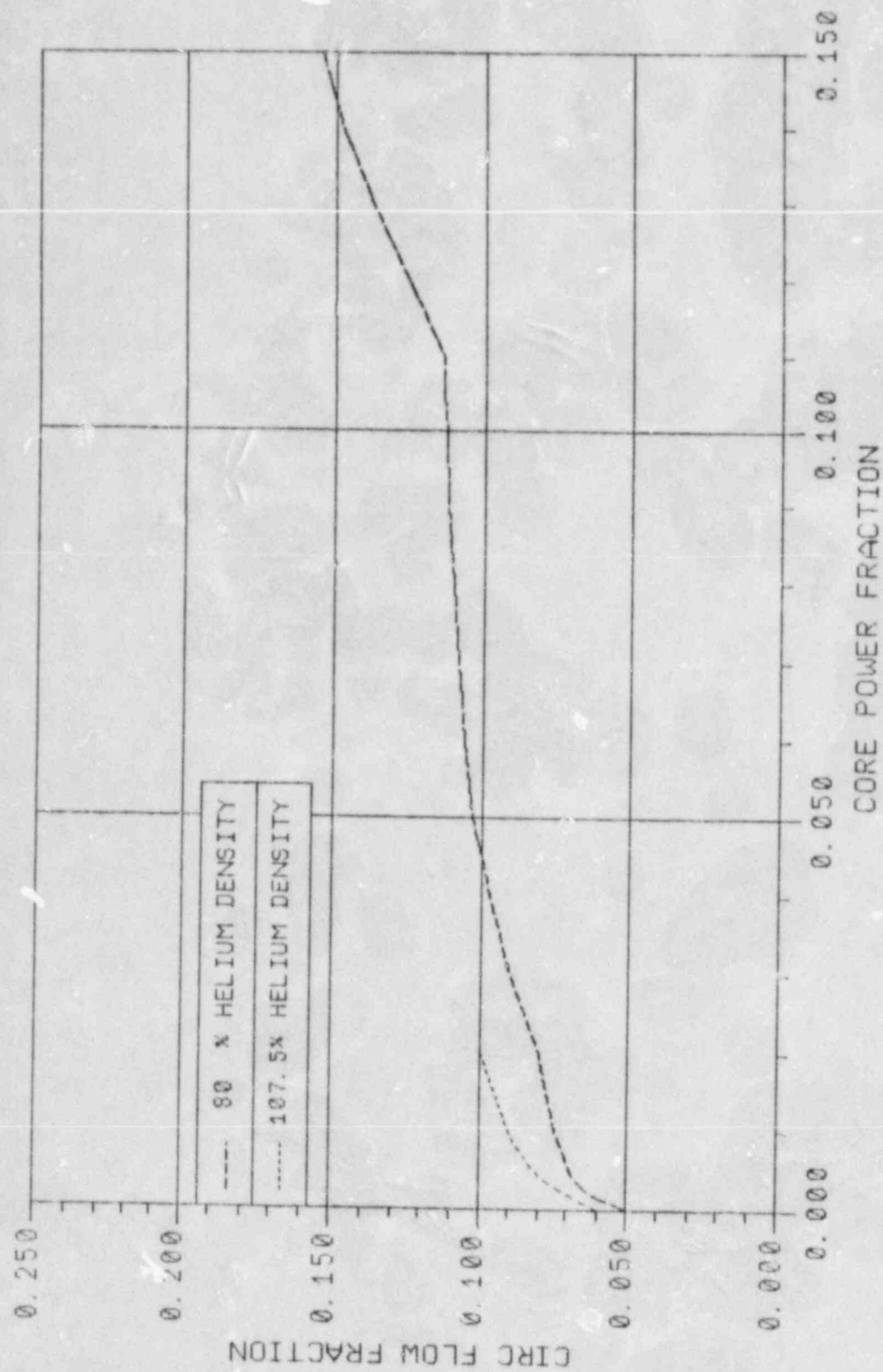
Don Warembourg
Don Warembourg
Manager, Nuclear Production

Attachment

DWW/djm

Handwritten: 11-05

LC0 4.1.9-1



Density = 0.373 (Reactor Press-psi / Circ Inlet Temp-degs rankine)

Curves are from FSV Operations Order 83-18.