

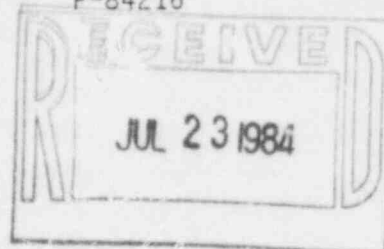


Public Service Company of Colorado

16805 WCR 19 1/2, Platteville, Colorado 80651

50-267

July 16, 1984  
Fort St. Vrain  
Unit #1  
P-84216



Mr. E. H. Johnson, Chief  
Reactor Project Branch 1  
U. S. Nuclear Regulatory Commission  
611 Ryan Plaza Drive, Suite 1000  
Arlington, Texas 76011

SUBJECT: Post Accident Sampling  
System Implementation

REF: 1) P-84192, D. W. Warembourg  
to E. H. Johnson, dated  
July 2, 1984

Dear Mr. Johnson:

It has been brought to my attention that Reference 1 did not contain all of the information that is necessary in order for you to close NUREG-0737, Item II.B.3, "Post Accident Sampling System". In addition to the modifications made to our sampling system and procedure, a new RERP Implementing Procedure, RERP-CORE, "Core Damage Evaluation," was developed in order to give us a mechanism to evaluate core damage based on radionuclide information and other core parameters. Issue 1 of RERP-CORE was effective June 1, 1984. Mr. James Montgomery of your office is on controlled distribution for this procedure. As a courtesy, a copy of Issue 1 of RERP-CORE has been attached.

We feel that the modification to the post-accident sample collection system, the concomitant change to our sampling procedure, and the development of RERP-CORE combine to address your areas of concern


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with respect to Item II.B.3, and request that you close this item. If you have any further questions, please contact Mr. Ted Borst of my staff at (303) 571-7436, Extension 203.

Very truly yours,

  
Don W. Warembourg  
Manager, Nuclear Production  
Fort St. Vrain Nuclear  
Generating Station

DWW/djc

Attachment

cc: Borst