November 18, 2002

Mr. Alan Blamey
USNRC Chief Examiner
USNRC Region 1
475 Allendale Road
King of Prussia, PA 19406-1415

Susquehanna Learning Center
Examination Outline
PLA 005561   File A14-13D

Dear Alan:

Enclosed are the Operating Examination Outlines for the Susquehanna Steam Electric Station Operator Examination scheduled for December 11, 2002. This information is being provided in accordance with NUREG 1021 Operating Examination Standards for Power Reactors, Rev 8, Supplement 1.

* ES-201-2 Examination Outline Quality Checklist
* ES-301-2 Control Room Systems and Facility Walkthrough Test Outline
* ES-301-3 Operating Test Quality Checklist

Susquehanna Steam Electric Station requests that the enclosed materials be withheld from public disclosure until after the December 2002 examination process is complete.

If you have any questions, please feel free to contact me at 570-542-3553.

Sincerely,

Richard E. Chin
Examination Coordinator

Response: No

Enclosures

cc: W. W. Hunt
        J. M. Helsel
        Ops Letter File
        Nuc Records-Site

Rcnrcexamoutlineletter4

REC/vah

Facility: __Susquehanna__ Date of Examination: __12/11/2002__
Exam Level (circle one): RO / SRO(I) (SRO(U)) Operating Test No.: __1__

B.1 Control Room Systems

System / JPM Title	Type Code*	Safety Function
B1-1 RESET Recirc Pump Limiter #2 Runback in accordance with ON-164-002	S, M, A	4
B1-2 Override an Inadvertent Start of HPCI in accordance with OP-152-001	S, M A	2
B1-3 Perform Immediate Operator Actions for Control Room Evacuation in accordance with ON-100-009	S, D	7

B.2 Facility Walk -Through

System / JPM Title	Type Code*	Safety Function
B2-1 Shift The CRD Flow Stations From A To B in accordance with OP-155-001	D, R	1
B2-2 Transfer DG "E for "C" during Station Blackout in accordance with OP-024-004 Attachment C	N, L	6

Type Codes: (D)irect from bank, (M)odified from bank, (N)ew, (A)lternate Path, (C)ontrol Room, (S)imulator, (L)ow-Power, (R)CA