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 AUTH. NAME AUTHOR AFFILIATION
 CURTIS, N.W. Pennsylvania Power & Light Co.
 RECIP. NAME RECIPIENT AFFILIATION
 YOUNGBLOOD, B.J. Licensing Branch 1

SUBJECT: Forwards B Kent 810220 ltr re review of archaeological section of facility rept, in response to NRC request. B Kent is state archaeologist to util.

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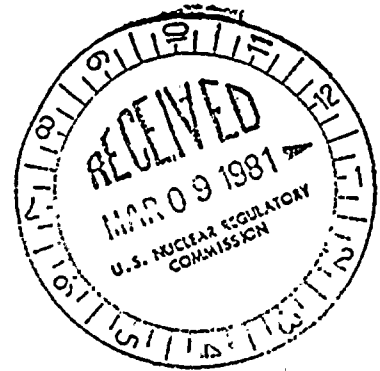
TWO NORTH NINTH STREET, ALLENTOWN, PA. 18101 PHONE: (215) 770-5151

NORMAN W. CURTIS
Vice President-Engineering & Construction-Nuclear
770-5381

MAR 04 1981

Mr. B. J. Youngblood, Chief
Licensing Branch No. 1
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

SUSQUEHANNA STEAM ELECTRIC STATION
ADDITIONAL INFORMATION REQUESTED BY NRC
ER 100450 FILES 841-2, 991
PLA-649



Dear Mr. Youngblood:

Attached is a copy of a letter from Mr. Barry Kent, State Archaeologist, to PP&L. This is being forwarded in response to a request from Mr. Richard Stark.

Very truly yours,

NW Curtis

N. W. Curtis
Vice President-Engineering & Construction-Nuclear

WEB/mks

Attachment

cc: R. Stark - USNRC

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COMMONWEALTH OF PENNSYLVANIA
PENNSYLVANIA HISTORICAL AND MUSEUM COMMISSION
WILLIAM PENN MEMORIAL MUSEUM AND ARCHIVES BUILDING
BOX 1026
HARRISBURG, PENNSYLVANIA 17120



February 20, 1981

Mr. Jerome S. Fields
Consultant, Environmental-Nuclear
P. P. & L.
2 North Ninth Street
Allentown, Pennsylvania 18101

Dear Mr. Fields:

I have examined the Preliminary draft of the archaeological section for the Susquehanna Steam Electric Station report by Commonwealth Associates Inc. As you are aware I also visited the site last summer while Commonwealth Associates were conducting their archaeological tests. Today I also discussed, via telephone, the report and future recommendations with Dr. Joseph Schuldenrein of Commonwealth.

After having visited the site, read the report and talked with Dr. Schuldenrein about the project, it is my very firm opinion that the degree of impact by the Plant upon archaeological resources on the west bank (S.E.S.) flood plains and upon the Pond hill area are now perfectly well established. The only possible adverse affects are those caused by the drainage ditch where it cuts through the Levee on the S.E.S. #6 site.

The recommendations by Commonwealth to protect the bank cuts where the trench bisects the Levee and to conduct additional limited testing there at some future date, would seem to me to be a responsible approach to preserving this particular archaeological resource.

In short, I approve the report and recommendations as they now stand and/or as they have been related to me by telephone conversation.

Sincerely,

Barry C. Kent
State Archaeologist
WILLIAM PENN MEMORIAL MUSEUM

CC: Brenda Barrett
Bureau of Historic Preservation

BCK/ck
717-783-9900