

UTILITIES COMMISSION

CITY OF NEW SMYRNA BEACH, FLORIDA
ELECTRIC, WATER, POLLUTION CONTROL

Post Office Box 519 - 120 Sams Ave.
New Smyrna Beach, Florida 32070-0519
(904) 427-1361



December 15, 1989

RECEIVED

DEC 18 1989

DER-BAQM

Department of Environmental
Regulation
Twin Towers Office Building
2600 Blair Stone Road
Tallahassee, FL 32399-2400

ATTN: C. H. FANCY, P.E.
Deputy Chief, Bureau of Air Quality Mgmt.

SUBJECT: MODIFICATION OF CONSTRUCTION PERMITS
AC64-57578, AD57580 and Operating Permits
A064-152684 and A064-130061

Dear Clair:

Please see attached copy of the latter of December 6, 1989 to Allen Zahm. Allen phoned and said that to get these modifications would require modification of construction permits before the operating permits could be changed.

Please let me know if this can be done in time for the January 17 test date. If not, we can proceed with the original test methods and hope for changes for 1991. Thank you for your help.

Sincerely,

E. P. Berrier

Ed Berrier, Chief
Generation Division

ELB/ms

cc: Pete Korelich
Lloyd Sorensen
Betty Schuerer
Pete Burnette
Allen Zahm
Him Pennington

*Clair reply 12/19
Jim Pennington
said he would
handle this*

*okay Betty
Clair*

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December 6, 1989

Mr. Allen Zahm
DEPARTMENT OF ENVIRONMENTAL
REGULATION
3319 Maguire Blvd., Suite 232
Orlando, FL 32803

SUBJECT: MODIFICATION OF PERMITS A064-152684 and A064-130061

Dear Allen:

In a telephone conversation with Jim Pennington of the Tallahassee DER Office on December 5, 1989, he said that as of July 15, 1989 Method 7E for NO_x and Method 3A for oxygen had been adopted by the State.

I would like to request modification of the specific conditions on the subject permits so we can utilize Methods 7E and 3A for our annual test, scheduled for January 17, 1990.

The units to be tested are dual fuel internal combustion engines, #2, #3 and #4 at our Swoope Generation Station.

Sincerely,

Ed Berrier, Chief
Generation Division

ELB/mls

cc: Pete Korelich
Lloyd Sorensen
Pete Burnette (Air Consulting & Eng.)
Betty Schuerer