

3/28/02
67 FR 9333
10

BOARD OF COUNTY COMMISSIONERS



DEPARTMENT OF PUBLIC SAFETY

JACK T. SOUTHARD
DIRECTOR

March 26, 2002

CAROLYN DILL-COLLIER — 911 COORDINATOR
DONALD DANIELS — EMERGENCY MANAGEMENT COORDINATOR
CHARLES T. CHRISTOPHER — RADIOLOGICAL COORDINATOR
KAREN TAYLOR — ANIMAL CONTROL COORDINATOR
ANDREW RITCHIE — MARINE SAFETY COORDINATOR

Chief Rules and Directives Branch
Division of Administrative Services
Office of Administration, Mailstop T-6 D 59
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555-0001

RECEIVED
MAR 27 11 20 02
OFFICE OF RECORDS

RE: St. Lucie Plant Operating License Renewal

We are requesting that this letter be entered on record in support of the St. Lucie Nuclear Power Plant's operating license renewal.

There are many reasons why the plant should continue operating, from its importance to the community, being a good neighbor and a good environmental record, just to name a few. But all these reasons would disappear if the plant didn't prove itself each and every day in the most important area of safety.

This office receives reports on a quarterly basis that indicate that each and every day, St. Lucie Plant meets performance standards set at the highest quality levels.

Safety is not just a slogan at St. Lucie Plant, it is a way of life. For example, this office receives timely briefings and correspondence regarding in place procedures and checks by an independent quality assurance organization, that ensures timely preventative maintenance is done. These reports show that St. Lucie Plant is committed to the safety of residents surrounding the plant. Most important, is their proactive involvement in on site as well as off sight emergency planning. Regular scheduled exercises ensure that coordination between on and off site agencies, should the need arise, can occur almost as a matter of routine. This training and exercising has resulted in this agency's receiving flawless Federal Emergency Management Agency evaluations ensuring the safety of citizens should an emergency occur..

The state of Florida's Department of Health, Bureau of Radiation Control independently monitors and tests radiation levels at locations surrounding St. Lucie Plant. Monitoring and testing includes sampling of air, water, shoreline sediment, fish, crustacea, broad leaf vegetation and milk. These levels have consistently been comparable to those measured throughout the state for the last 25 years.

JOHN D. BRUHN, District No. 1 • DOUG COWARD, District No. 2 • PAULA A. LEWIS, District No. 3 • FRANNIE HUTCHINSON, District No. 4 • CLIFF BARNES, District No. 5
County Administrator - Douglas M. Anderson

101 North Rock Road • Fort Pierce, Florida 34945-3438

Phone (561) 462-1736 - Public Safety Office • (561) 465-5770 - 911 Office Line • (561) 461-5201 - Emergency Management

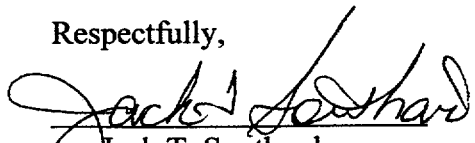
Phone (561) 461-6496 - Radiological • (561) 462-2355 - Marine Safety • (561) 461-6177 - Animal Control

Template = ADM-013 E-REDS = ADM-03 add = M. MASHNIK (MTH2)

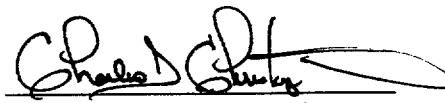
It is clearly evident that the employees of St. Lucie Plant are dedicated to making sure the plant is safe for, not only themselves, but for their families, friends and neighbors.

St. Lucie Plant has a proven safety record that the employees can continue building on in the years to come. This agency supports the license renewal of St. Lucie Plant.

Respectfully,



Jack T. Southard
Public Safety Director



Charles T. Christopher
Radiological Coordinator