

FLORIDA POWER & LIGHT COMPANY  
INTER-OFFICE CORRESPONDENCE

TO H. J. Dager  
FROM C. A. Wells  
SUBJECT: Qualifications of the Last Four Cold  
Licensed Candidates

LOCATION St. Lucie Plant  
DATE June 12, 1975

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POWER RESOURCES

JUN 16 1975

GENERAL OFFICE

Per our telephone conversation on 6/11/75, the following describes the qualifications of the last four candidates hired who will be submitted for the Cold Licensed Examinations.

1. Christopher L. Burton

Age: 26

Education: High School Graduate  
40 credit hours at University of Kentucky

Nuclear Experience:

Electronics "A" School (U. S. Navy)  
Nuclear Power School (U. S. Navy)  
Qualified Reactor Operator on U.S. Navy Prototype D. 1 G.  
Qualified Reactor Operator & Reactor Technician on U.S.S.  
Truxton

Qualified Electronics Technician on U.S.S. Truxton

Approximate number of actual start-ups 15

Approximate number of actual shut-downs 15

Approximate number of supervised start-ups 15

Approximate number of supervised shut-downs 15

Approximately 4,000 hours on reactor  
Control Panel

2. O'Brien D. Hayes

Age: 29

Education: High School Graduate  
18 credit college hours

Nuclear Experience:

Machinist Mate School (U.S. Navy)

Nuclear Power School (U.S. Navy)

Qualified Reactor Operator on S. 3 G. (U.S. Navy)

Qualified Engineer Officer of Watch on U.S.S. Patrick Henry

Qualified Engineer Watch Supervisor on U.S.S. Patrick Henry

Approximate actual start-ups 10

Approximate supervised start-ups 50

Approximate actual shut-downs 10

Approximate supervised shut-downs 50

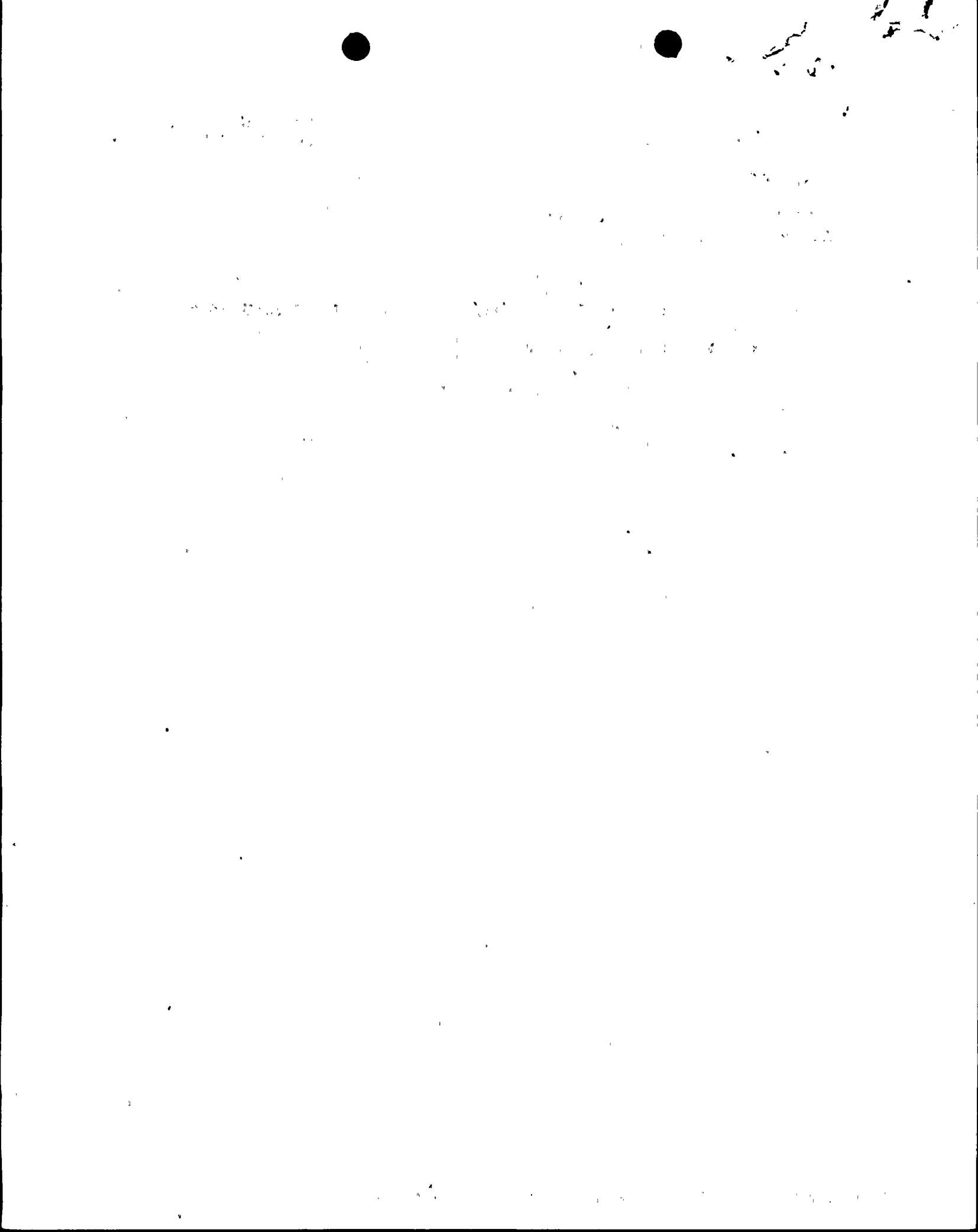
Approximately 5,000 hours on reactor  
Control Panel

3. Walter W. Hunt

Age: 27

Education: High School Graduate  
48 hours college credit





Walter W. Hunt (cont'd)

Nuclear Experience:

Electronics "A" School (U.S. Navy)  
Nuclear Power School (U.S. Navy)  
Qualified Reactor Operator S. 1 C. (U.S. Navy)  
Qualified Reactor Operator U.S.S. Hammerhead  
Qualified Reactor Technician U.S.S. Hammerhead  
Qualified Shut-Down Maneuvering Area Watch U.S.S. Hammerhead  
Qualified Electronics Technician  
Approximate actual start-ups 46  
Approximate actual shut-downs 46  
Approximately 4,000 hours on Reactor Control Panel

4. Jeffery A. Spodick

Age: 26

Education: High School Graduate  
AA Degree from Palm Beach Jr. College

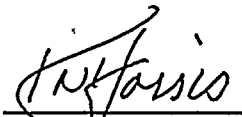
Nuclear Experience:

Electronics "A" School (U.S. Navy)  
Nuclear Power School (U.S. Navy)  
Qualified Reactor Operator S. 1 W. (U.S. Navy)  
Qualified Engineer Technician U.S.S. Halibot  
Qualified Reactor Operator U.S.S. Halibot  
Qualified Electronics Technician  
Approximate actual start-ups 40  
Approximate actual shut-downs 40  
Approximately 4,000 hours on Reactor Control Panel

In addition to above qualifications, the above are participating in the on-site training program at St. Lucie which will include 40 hours of training time each on the simulator at Windsor, Conn.



C. A. Wells  
Operations Supervisor



K. N. Harris  
Plant Manager

CAW:le



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