

# **Final Submittal**

(Blue Paper)

**CRYSTAL RIVER OCTOBER 2005 EXAM**

**05000302/2005301**

**SEPTEMBER 12 - 16, 2005**  
**SEPTEMBER 19, 2005 (WRITTEN)**

**Final RO/SRO Written Examination References**

# ***NRC EXAM – 2005***

## ***References Provided***

### ***Steam Tables***

***COLR***

***EOP-6***

***OP-103B***

***OP-103C***

***OP-103F***

***OP-302***

***TS 1.3***

***TS 3.6.6***

***TS 3.8.1***

# ***NRC EXAM – 2005***

## ***References Provided***

### ***Steam Tables***

| <b>NRC EXAM</b> | <b>REQUIRED REFERENCES</b>                                                       | <b>RO</b>           |
|-----------------|----------------------------------------------------------------------------------|---------------------|
| Reference       | Title                                                                            | Question #<br>K/A # |
| EOP-6           | SGTR ( <i>remove steps 3.46, 3.78 and 3.101 – remove all curves and tables</i> ) | 038EA2.08           |
| OP-103B         | Plant Operating Curves                                                           | 004A2.26            |
| OP-103F         | Tank Volumes                                                                     | 006A1.13            |
| TS 3.8.1        | Operating Electrical TS                                                          | G2.1.12             |

| <b>NRC EXAM</b> | <b>REQUIRED REFERENCES</b>                                  | <b>SRO</b>          |
|-----------------|-------------------------------------------------------------|---------------------|
| Reference       | Title                                                       | Question #<br>K/A # |
| COLR            | Core Operating Limits Report ( <i>rod curves only</i> )     | 001G2.1.33          |
| TS 3.6.6 & 1.3  | RB Spray and Containment Cooling – Extensions               | 026G2.2.23          |
| OP-302          | RCP ( <i>remove setpoint &amp; limits and precautions</i> ) | 003A2.01            |
| OP-103C         | Reactivity Worth Curves                                     | G2.1.22             |