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**Florida
Power**
CORPORATION

W. P. STEWART, DIRECTOR
POWER PRODUCTION

November 10, 1978

Mr. Chris Nelson
Project Manager
Division of Operating Reactors
U.S. Nuclear Regulatory Commission
Washington, DC 20555

Subject: Crystal River Unit #3
Docket No. 50-302
Operating License No. DPR-72

Dear Mr. Nelson:

On October 23, 1978, Florida Power Corporation informed you that our Production Engineering and CR#3 plant staffs had begun a review of the snubbers used in safety related systems at CR#3. The purpose of this review was to determine if there are any snubbers that should be added to Table 3.7-3 of the Technical Specifications.

We have completed our review and have identified the attached list of snubbers which must be included in Table 3.7-3. Florida Power Corporation is presently preparing a technical specification change request to include these snubbers which will be submitted with the next License Amendment Request.

If you require any further discussion of this matter, please contact this office.

Very truly yours,

FLORIDA POWER CORPORATION

W. P. Stewart

WPS/1dd
FOI(11/10)

File: 3-0-3-a-3

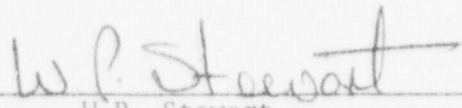
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App'l
5/3/40*


STATE OF FLORIDA

COUNTY OF PINELLAS

W.P. Stewart states that he is the Director, Power Production, of Florida Power Corporation; that he is authorized on the part of said company to sign and file with the Nuclear Regulatory Commission the information attached hereto; and that all such statements made and matters set forth therein are true and correct to the best of his knowledge, information and belief.


W.P. Stewart

Subscribed and sworn to before me, a Notary Public in and for the State and County above named, this 10th day of November, 1978.


Notary Public

Notary Public, State of Florida at Large,
My Commission Expires: August 24, 1979

SNUBBER TAG #	AREA	ELEVATION
BSH-14	RB	137'-0"
BSH-15	RB	140'-0"
BSH-19	RB	150'-0"
BSR-31	AB	83'-0"
BSR-35	AE	83'-0"
DCR-31	AB	107'-0"
DCR-33	AB	99'-0"
DCR-33	AR	99'-0"
FWH-122	RB	131'-0"
FWH-123	RB	146'-0"
FWH-124	RB	149'-0"
FWH-125	RB ₂	137'-0"
FWH-126	RB	123'-0"
FWH-127	RB	126'-0"
FWH-128	RB	146'-0"
FWH-129	RB	154'-0"
FWH-130	RB	154'-0"
FWH-131	RB	154'-0"
FWH-132	RB	154'-0"
FWH-133	RB	138'-0"
FWH-138	IB	136'-0"
FWH-139	IB	136'-0"
FWH-140	IB	136'-0"
FWH-141	IB	136'-0"
FWH-142	IB	136'-0"
FWH-143	IB	142'-0"
FWH-144	IB	136'-0"
FWH-145	IB	136'-0"
FWH-146	IB	133'-0"
FWH-147	IB	133'-0"
FWH-148	IB	133'-0"
FWH-149	IB	133'-0"
FWH-150	IB	133'-0"
FWH-151	IB	131'-0"
FWH-152	IB	131'-0"
FWH-153	IB	131'-0"
FWH-154	IB	131'-0"
FWH-155	AB	131'-0"
FWH-156	AB	131'-0"
FWH-157	IB	136'-0"
FWH-158	IB	136'-0"
FWH-159	IB	136'-0"
FWH-160	IB	136'-0"
FWH-161	IB	136'-0"
FWH-162	IB	142'-0"
FWH-163	IB	136'-0"
FWH-164	IB	136'-0"
FWH-165	IB	134'-0"
FWH-166	IB	134'-0"

SNUBBER TAG #	AREA	ELEVATION
FWH-167	IB	134'-0"
FWH-168	IB	134'-0"
FWH-169	IB	134'-0"
FWH-170	IB	134'-0"
FWH-171	IB	119'-0"
MSH-117	IB	122'-0"
MSH-118	IB	122'-0"
MSH-119	IB	122'-0"
MSH-120	IB	122'-0"
MSH-121	IB	122'-0"
MSH-122	IB	122'-0"
MSH-123	IB	122'-0"
MSH-124	IB	122'-0"
MSH-125	IB	122'-0"
MSH-126	IB	122'-0"
MSH-127	IB	122'-0"
MSH-128	IB	122'-0"
MSH-139	RB	133'-0"
MSH-147	RB	139'-0"
MSH-149	RB	123'-0"
MSH-150	RB	123'-0"
MSH-156	RB	154'-0"
MSH-159	RB	148'-0"
MSH-160	RB	142'-0"
MSH-161	RB	154'-0"
MSH-162	RB	132'-0"
MSH-163	RB	138'-0"
MSH-164	RB	123'-0"
MSH-165	RB	123'-0"
MSH-166	RB	148'-0"
MSH-167	RB	148'-0"
MSH-168	RB	142'-0"
MSH-169	RB	148'-0"
MSH-170	RB	142'-0"
MSH-205	IB	132'-0"
MSH-206	IB	136'-0"
MSH-207	IB	136'-0"
MSH-208	IB	130'-0"
MSH-209	IB	130'-0"
MSH-210	IB	122'-0"
MSH-211	IB	109'-0"
MSH-212	IB	134'-0"
MSH-213	IB	130'-0"
MSH-214	IB	115'-0"
MSH-224	IB	120'-0"
MSH-227	IB	122'-0"
MSH-232	IB	120'-0"
MSH-240	IB	122'-0"
MSH-243	RB	147'-0"

SNUBBER TAG #	AREA	ELEVATION
MSH-248	IB	136'-0"
MSH-249	IB	136'-0"
MSH-250	IB	111'-0"
MSH-251	IB	109'-0"
MSH-252	IB	136'-0"
MSH-253	IB	104'-0"
MSH-254	IB	104'-0"
MSH-255	IB	105'-0"
MSH-567	RB	110'-0"
MSH-567	RB	110'-0"
MSH-568	RB	110'-0"
MSH-568	RB	110'-0"
MSH-575	RB	112'-0"
MSH-576	RB	112'-0"
MSH-576	RB	112'-0"
MSH-581	RB	99'-0"
SWH-483	RB	136'-0"
SWH-493	RB ₂	136'-0"
SWH-493	RB ₂	136'-0"
SWR-423	RB ₂	151'-0"
SWR-425	RB ₂	153'-0"
SWR-440	RB ₂	154'-0"

Total 119

Area:

AB - Auxiliary Building
 IB - Inter. Building
 RB - Reactor Building
 RB₂ - Reactor Building inside 2nd shield wall