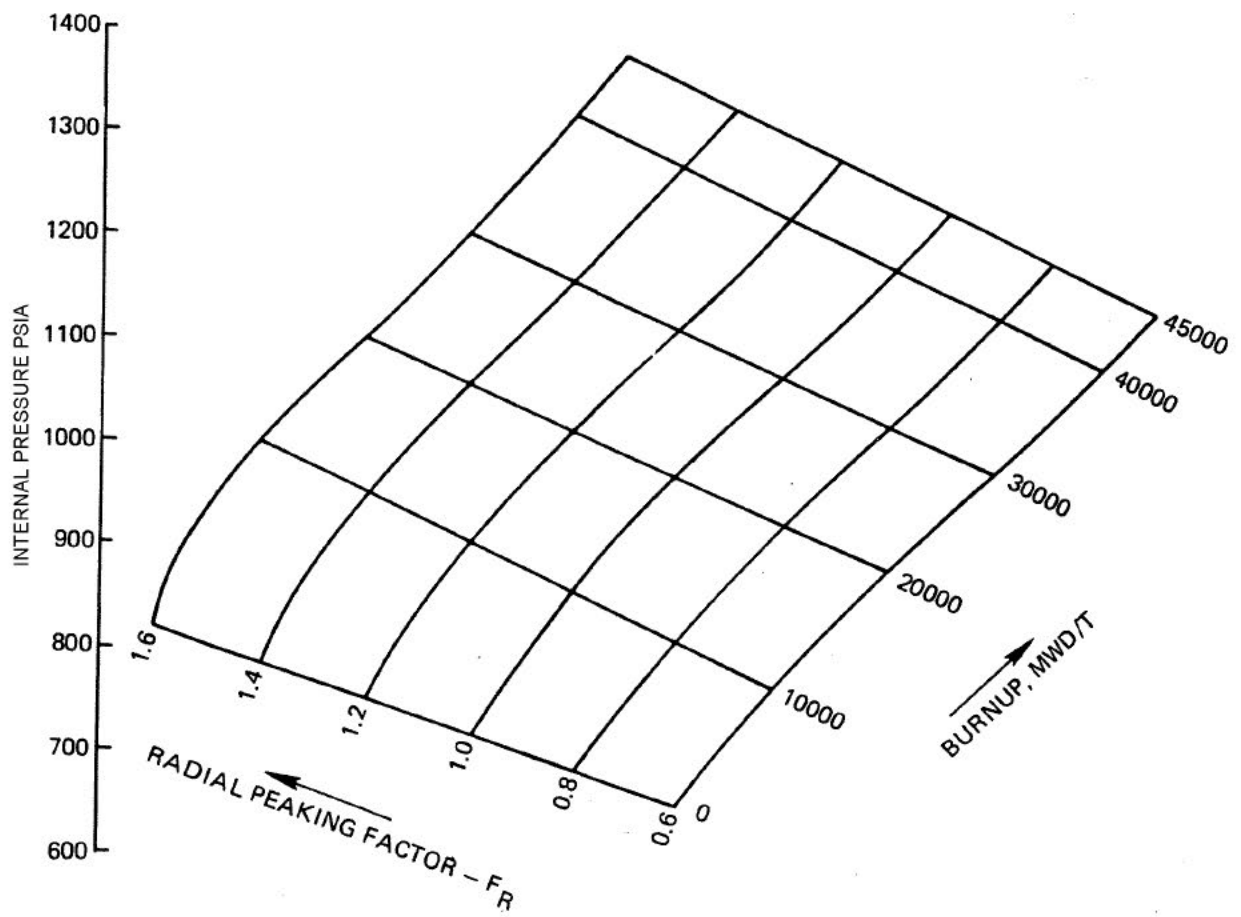


Revision 11 (05/01)

Waterford Steam
Electric Station #3

DESIGN CURVE FOR CYCLIC STRAIN USAGE
OF ZIRCALOY - 4 AT 700° F

Figure
4.2-2

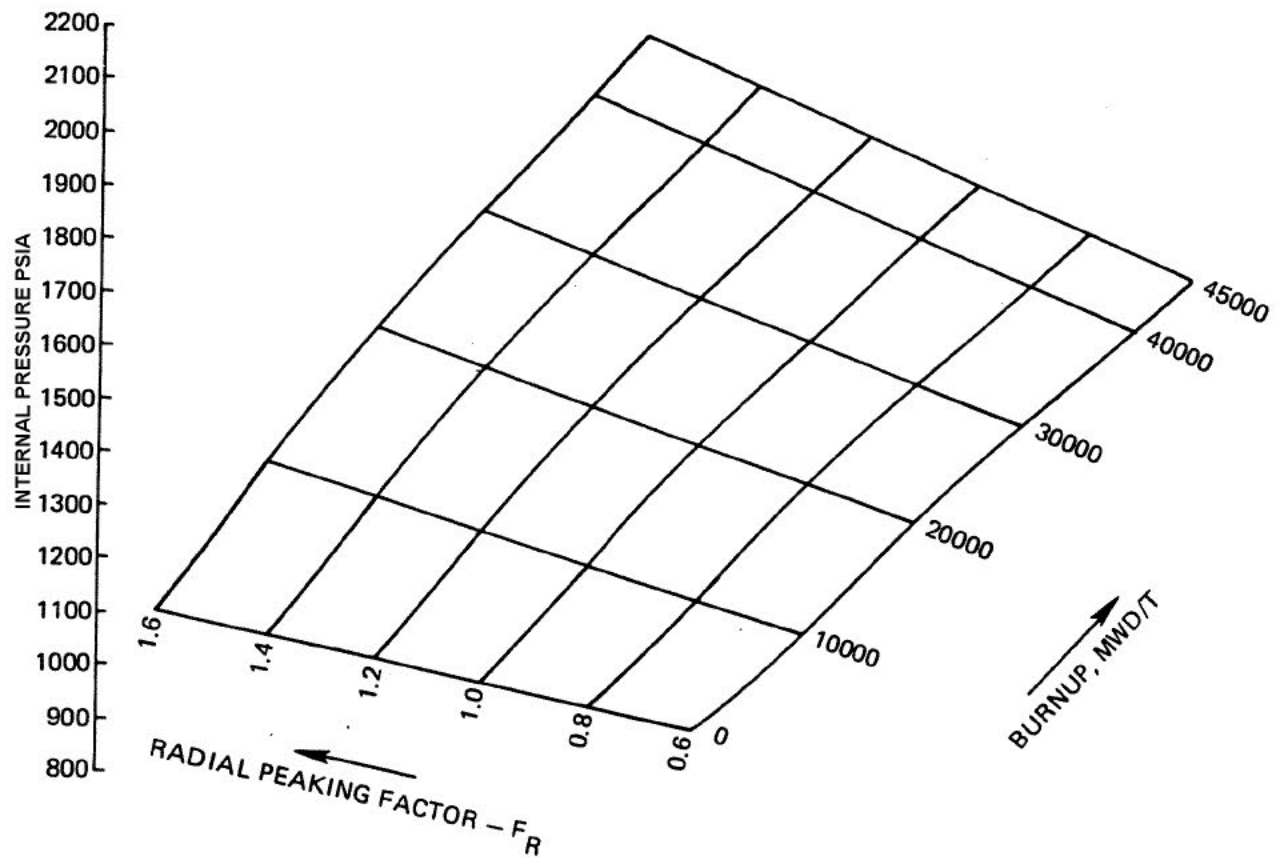


Revision 11 (05/01)

Waterford Steam
Electric Station #3

FUEL ROD INTERNAL PRESSURE VARIATION WITH
BURNUP & POWER LEVEL MINIMUM PRESSURE ROD

Figure
4.2-3

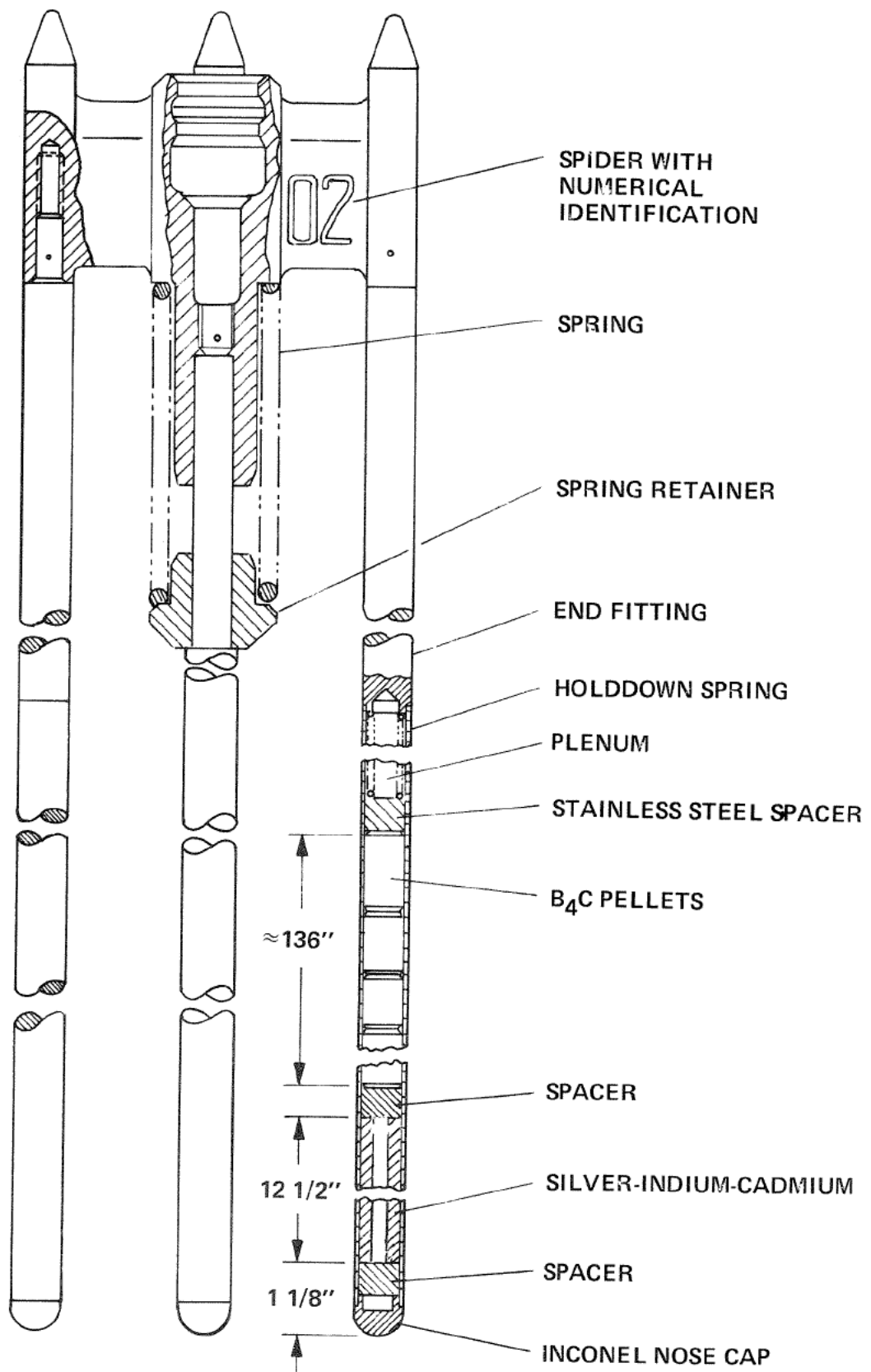


Revision 11 (05/01)

Waterford Steam
Electric Station #3

FUEL ROD INTERNAL PRESSURE VARIATION WITH
BURNUP & POWER LEVEL MAXIMUM PRESSURE ROD

Figure
4.2-4



Revision 12 (10/02)

LOUISIANA
POWER & LIGHT CO.
Waterford Steam
Electric Station

CONTROL ELEMENT ASSEMBLY

Figure
4.2-5

→(DRN 01-1103)

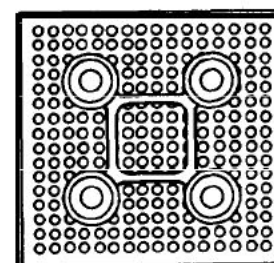
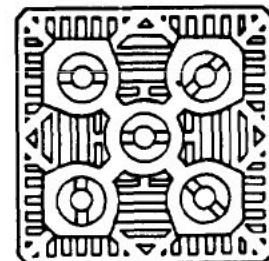
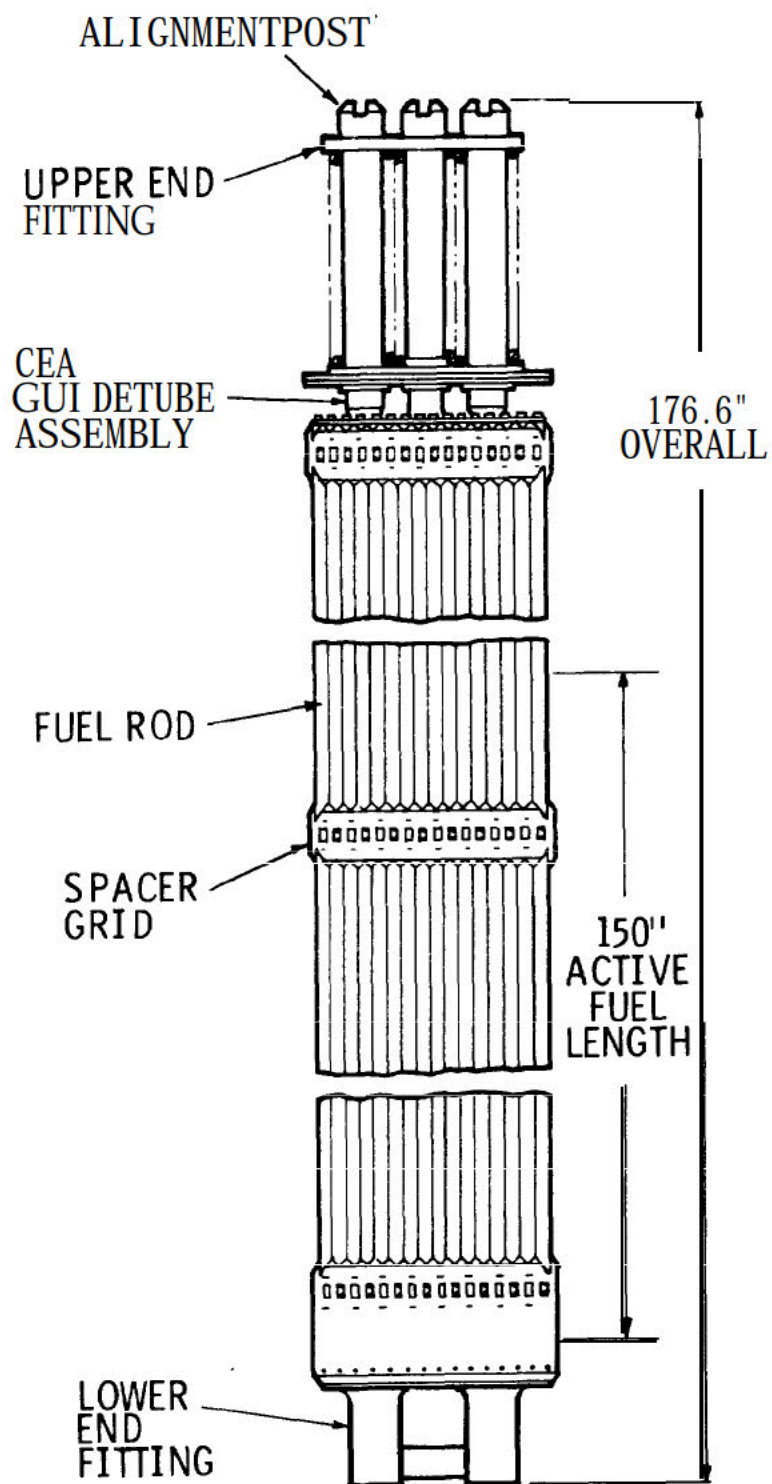
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←(DRN 01-1103)

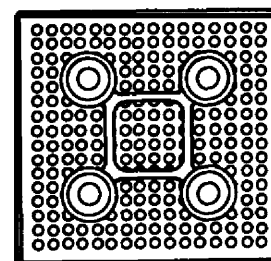
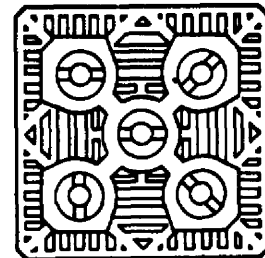
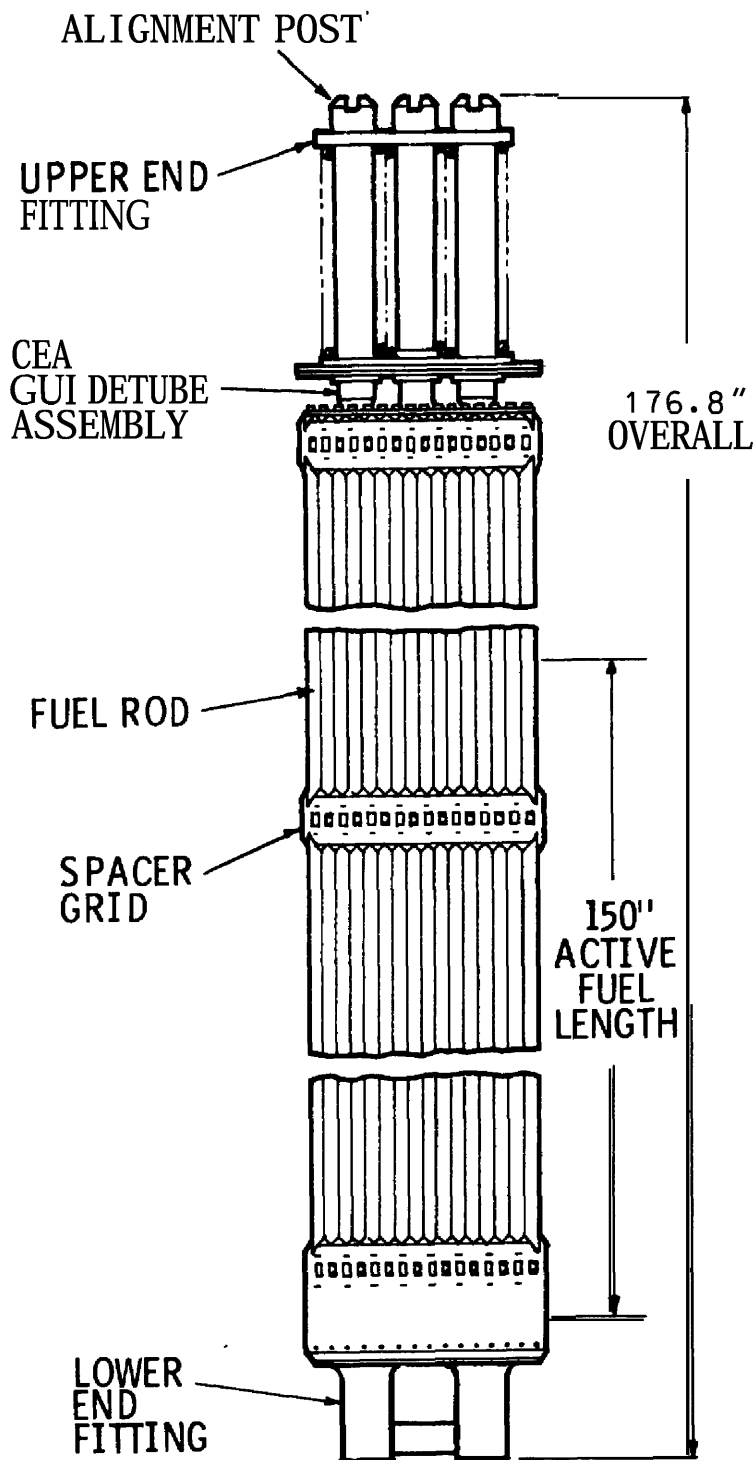
→(DRN 01-1103)

Figure 4.2-7 has been intentionally deleted.

←(DRN 01-1103)



BOTTOM VIEW



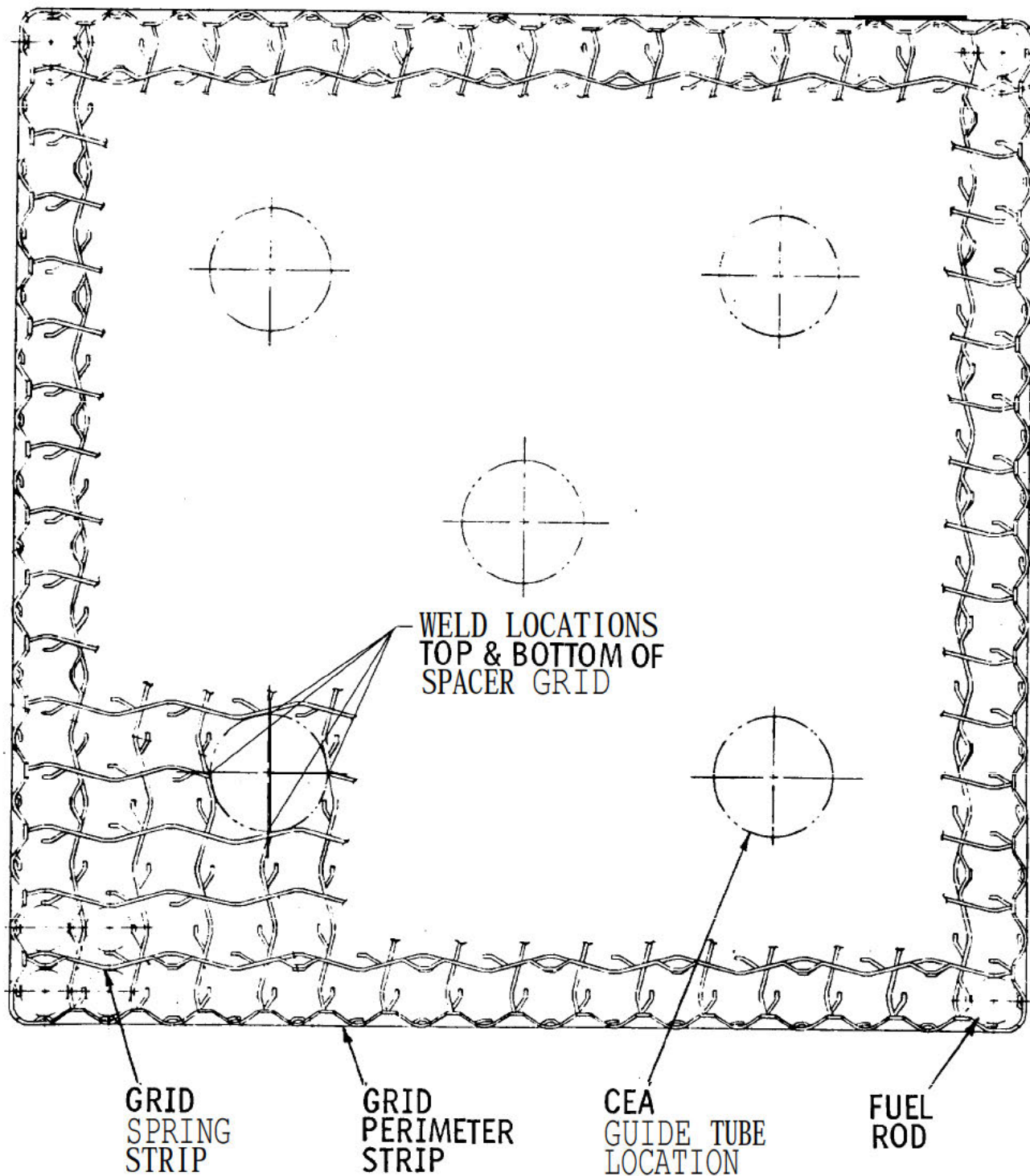
BOTTOM VIEW

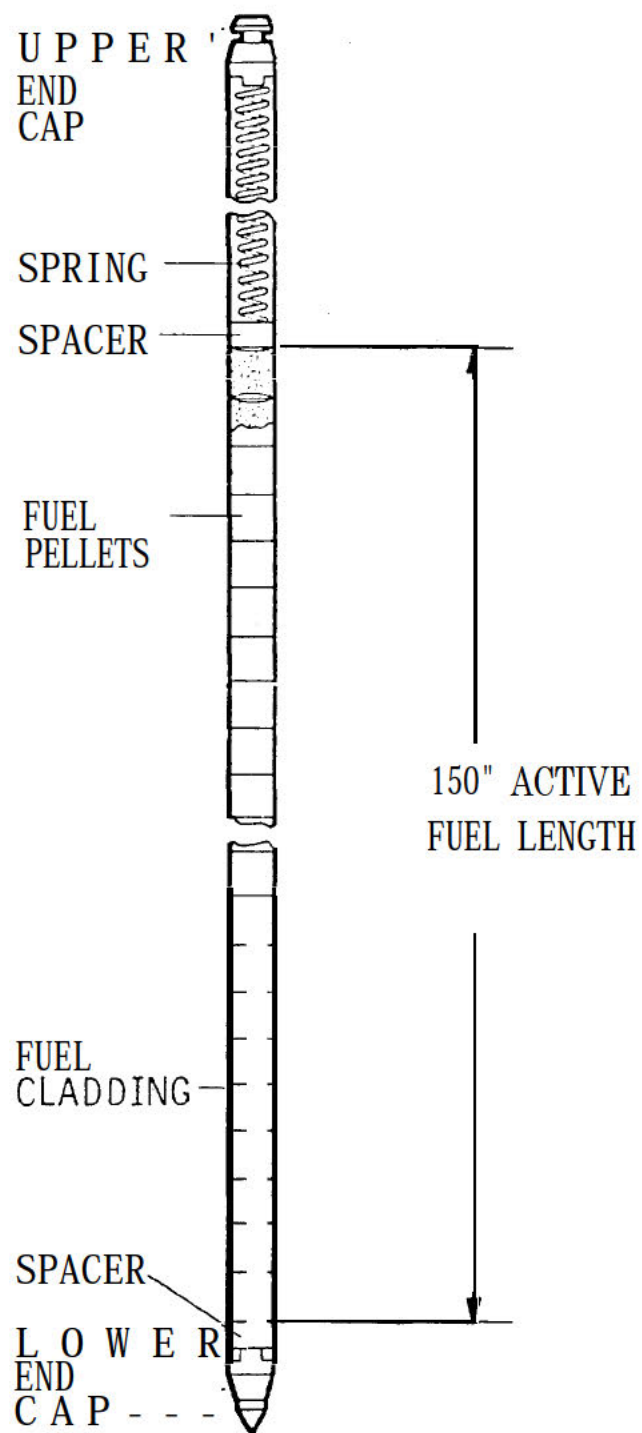
REVISION 302 (12/08)

LOUISIANA
POWER & LIGHT CO.
Waterford Steam
Electric Station

FUEL ASSEMBLY (NGF)

Figure
4.2-8a





Security Related Information
Figure Withheld Under 10 CFR 2.390

Revision 12 (10/02)

Waterford Steam Electric Station #3	Comparison of Urania Rod Assembly Features	Figure 4.2-10A
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Security Related Information
Figure Withheld Under 10 CFR 2.390

Revision 302 (12/08)

Waterford Steam Electric Station #3	Comparison of Urania Rod Assembly Features	Figure 4.2-10B
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Security Related Information
Figure Withheld Under 10 CFR 2.390

Security Related Information
Figure Withheld Under 10 CFR 2.390

Revision 15 (03/07)

Waterford Steam
Electric Station #3

Comparison of Burnable
Absorber Rods

Figure
4.2-11A

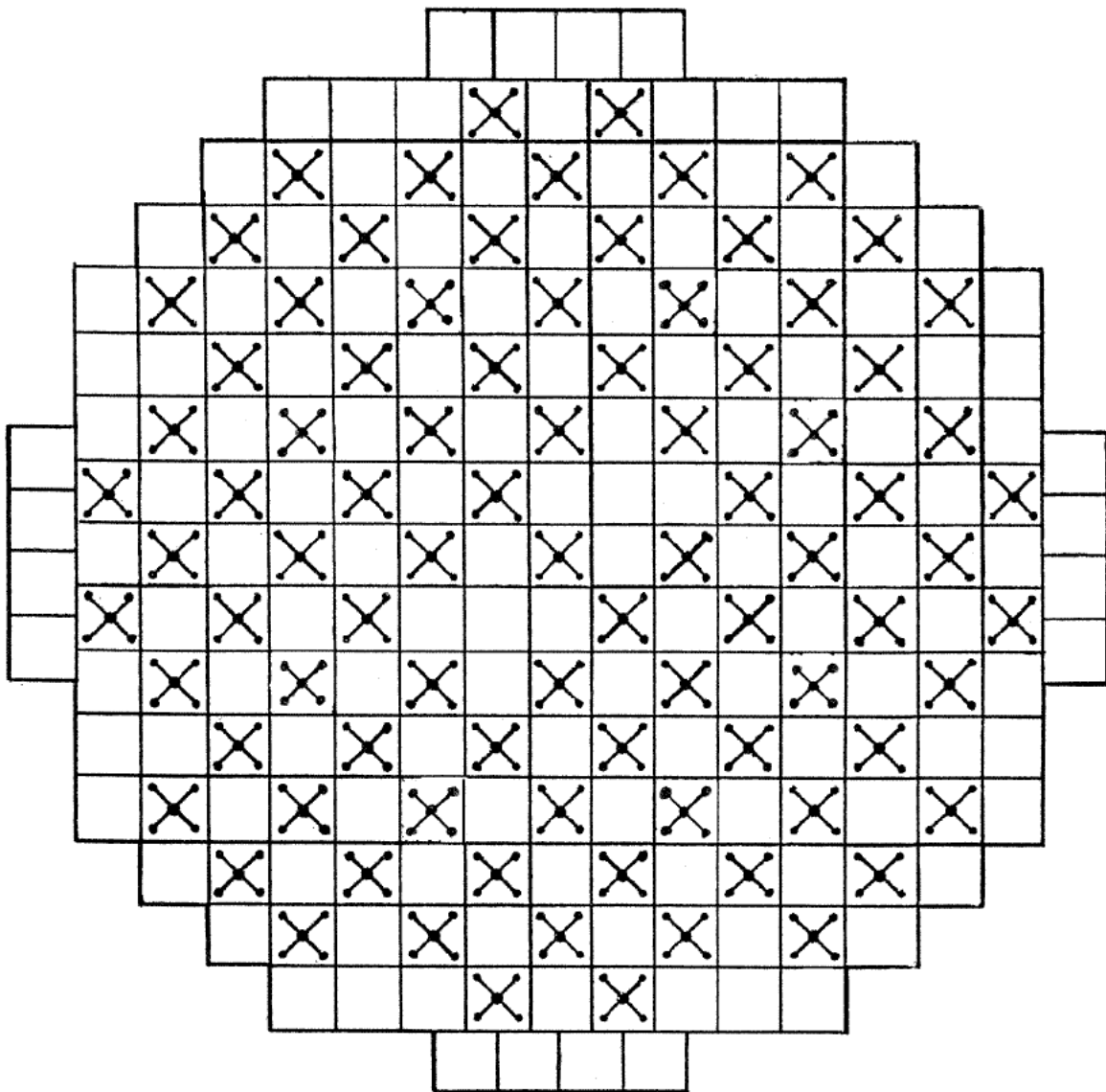
Security Related Information
Figure Withheld Under 10 CFR 2.390

Revision 302 (12/08)

Waterford Steam
Electric Station #3

Comparison of Burnable
Absorber Rods

Figure
4.2-11B



CEA's

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Revision 12 (10/02)

LOUISIANA
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Waterford Steam
Electric Station

CONTROL ELEMENT ASSEMBLY LOCATIONS

Figure
4.2-12