

REPLACEMENT PAGES* FOR APPENDIX A

CRYSTAL RIVER UNIT 3

TECHNICAL SPECIFICATIONS

Note: Only TS pages which were revised by this correspondence are included.

9505310635 950524
PDR ADDCK 05000302
P PDR

3.7 PLANT SYSTEMS

3.7.15 Spent Fuel Assembly Storage

LCO 3.7.15 The combination of initial enrichment and burnup of each spent fuel assembly stored in Storage Pool A and Storage Pool B shall be within the acceptable region of Figure 3.7.15-1, Figure 3.7.15-2, Figure 3.7.15-3, or stored in accordance with the FSAR.

APPLICABILITY: Whenever any fuel assembly is stored in Storage Pool A or Storage Pool B of the spent fuel pool.

ACTIONS

CONDITION	REQUIRED ACTION	COMPLETION TIME
A. Requirements of the LCO not met.	<p>A.1 -----NOTE----- LCO 3.0.3 is not applicable. -----</p> <p>Initiate action to move the noncomplying fuel assembly to an acceptable configuration.</p>	Immediately

MINIMUM BURNUP REQUIRED FOR
"A" POOL STORAGE

Minimum Burnup vs Initial Nominal Enrichment

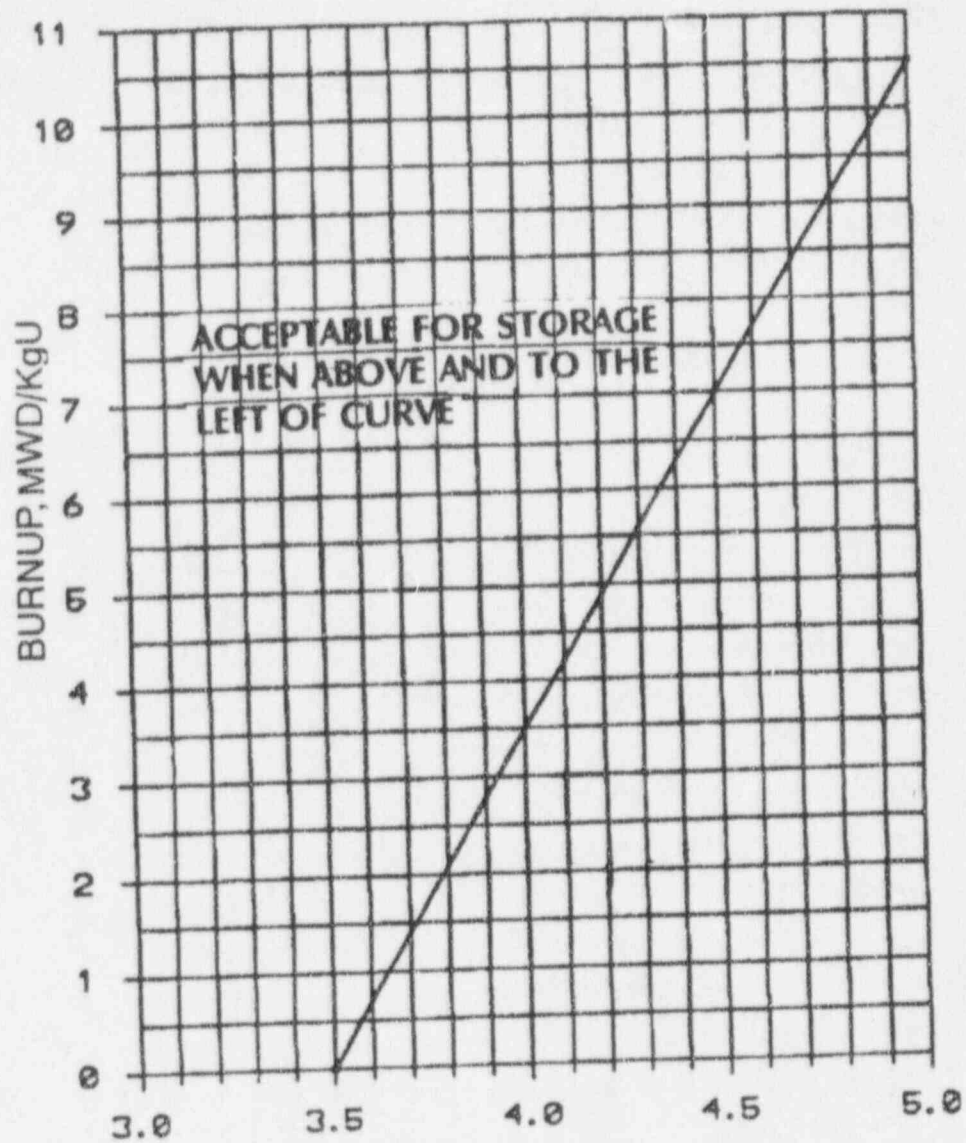


Figure 3.7.15-1 (page 1 of 3)
Burnup versus Enrichment Curve for
Spent Fuel Storage Pool A

MINIMUM BURNUP REQUIRED FOR
REGION 1 OF "B" POOL

Minimum Burnup vs Initial Nominal Enrichment

Burned Fuel in checkerboard Configuration with 5.0 wt% Fresh Fuel

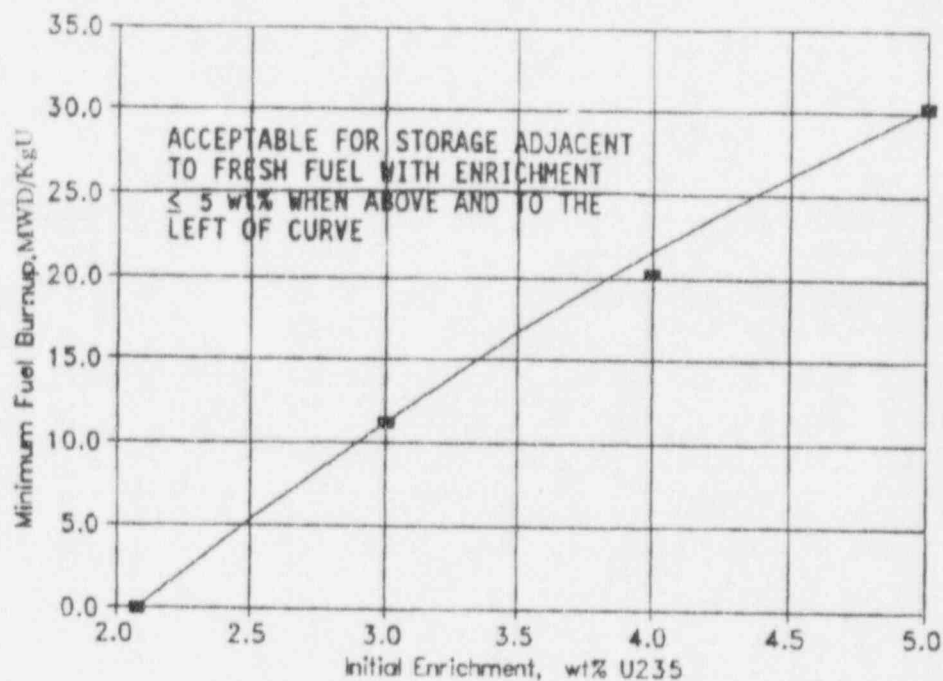


Figure 3.7.15-2 (page 2 of 3)
Burnup versus Enrichment Curve for
Spent Fuel Storage Pool B, Region 1

MINIMUM BURNUP REQUIRED FOR
REGION 2 OF "B" POOL

Minimum Burnup vs Initial Nominal Enrichment

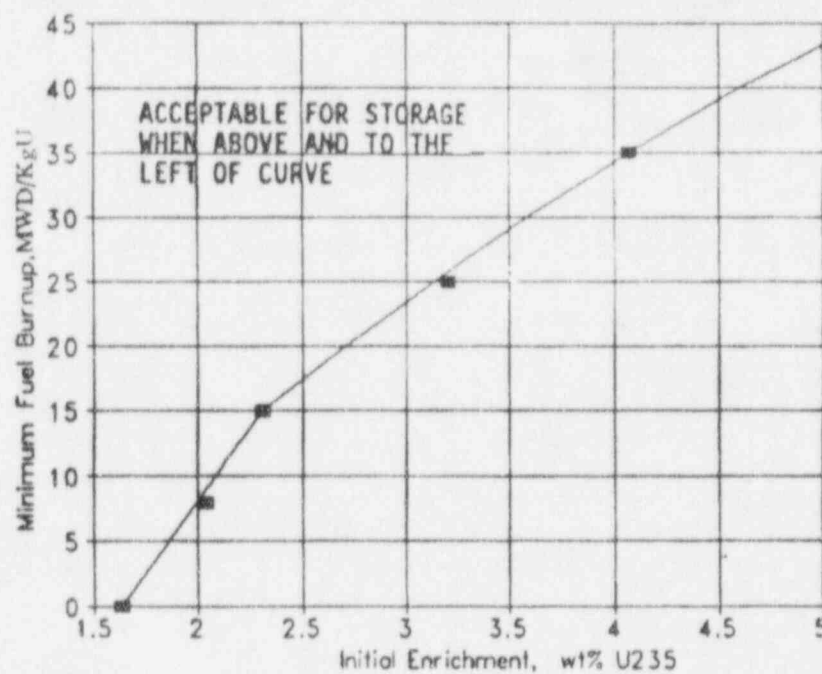


Figure 3.7.15-3 (page 3 of 3)
Burnup versus Enrichment Curve for
Spent Fuel Storage Pool B, Region 2