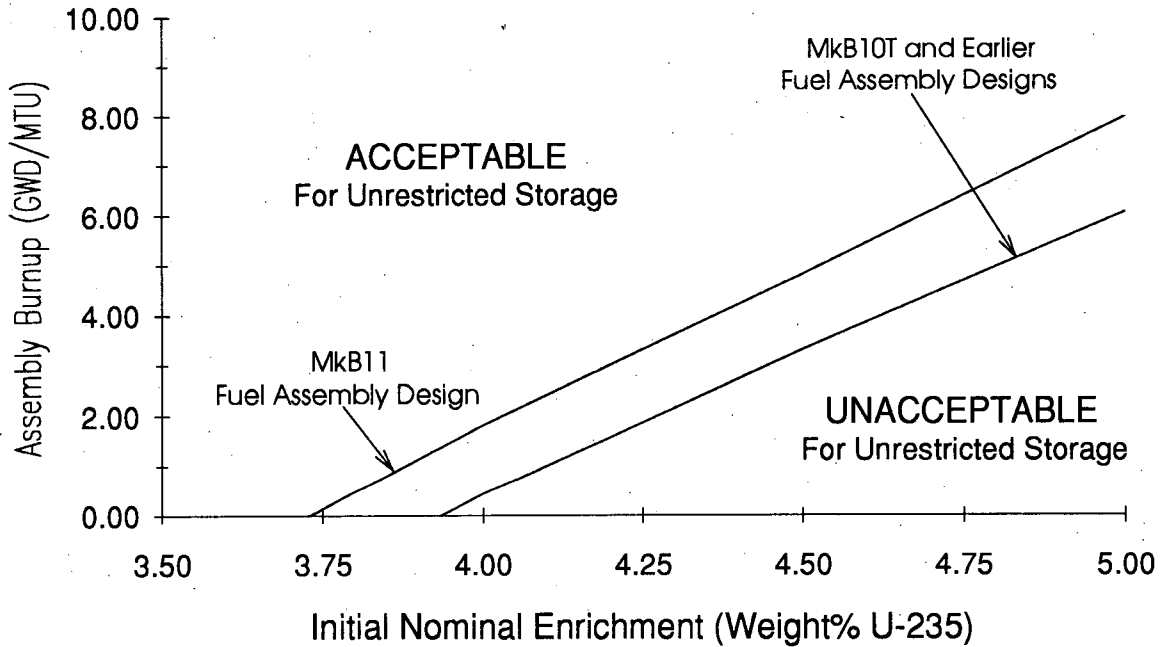


Table 3.8-1

Minimum Qualifying Burnup Versus Initial Enrichment
for Unrestricted Storage in the Unit 1 and 2 Spent Fuel Pool

MkB10T and Earlier Fuel Assembly Designs		MkB11 Fuel Assembly Design	
Initial Nominal Enrichment (Weight% U-235)	Assembly Burnup (GWD/MTU)	Initial Nominal Enrichment (Weight% U-235)	Assembly Burnup (GWD/MTU)
3.93 (or less)	0	3.73 (or less)	0
4.00	0.43	4.00	1.83
4.50	3.30	4.50	4.80
5.00	6.03	5.00	7.95



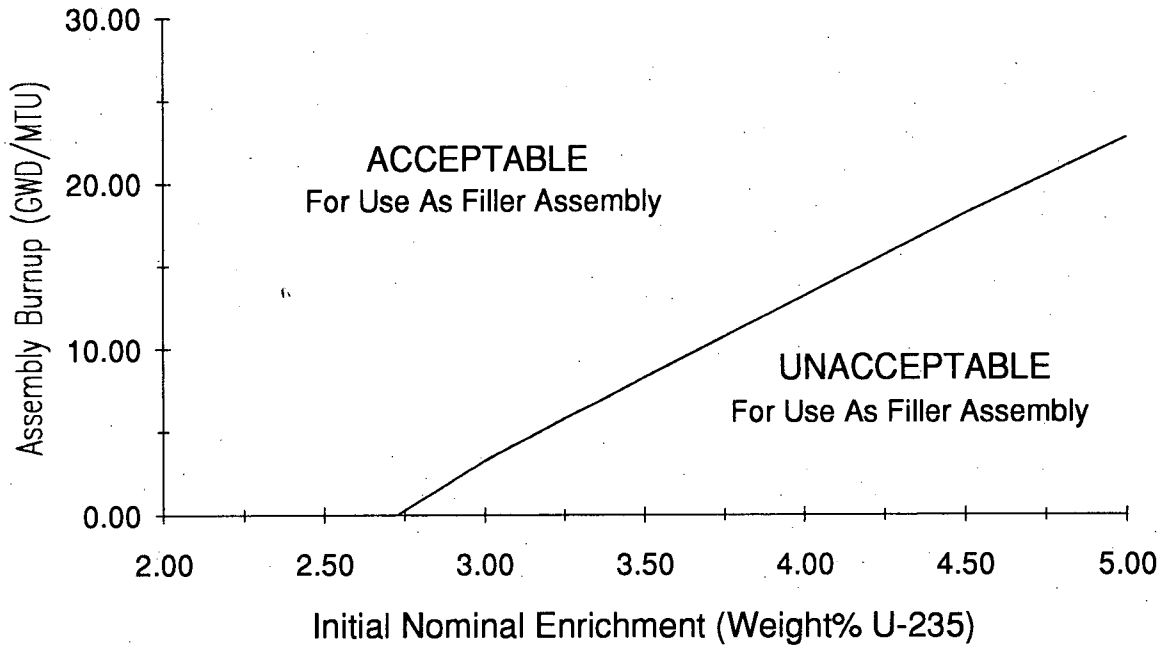
Fuel which differs from those designs used to determine the requirements of Table 3.8-1 may be qualified for Unrestricted storage by means of an analysis using NRC approved methodology to assure that k_{eff} is less than or equal to 0.95.

Likewise, previously unanalyzed fuel up to 5.0 weight% U-235 may be qualified for Restricted storage by means of an analysis using NRC approved methodology to assure that k_{eff} is less than or equal to 0.95.

Table 3.8-2

Minimum Qualifying Burnup Versus Initial Enrichment
for Filler Assemblies in the Unit 1 and 2 Spent Fuel Pool

All Fuel Assembly Designs	
<u>Initial Nominal Enrichment (Weight% U-235)</u>	<u>Assembly Burnup (GWD/MTU)</u>
2.72 (or less)	0
3.00	3.25
3.50	8.22
4.00	13.13
4.50	18.10
5.00	22.69

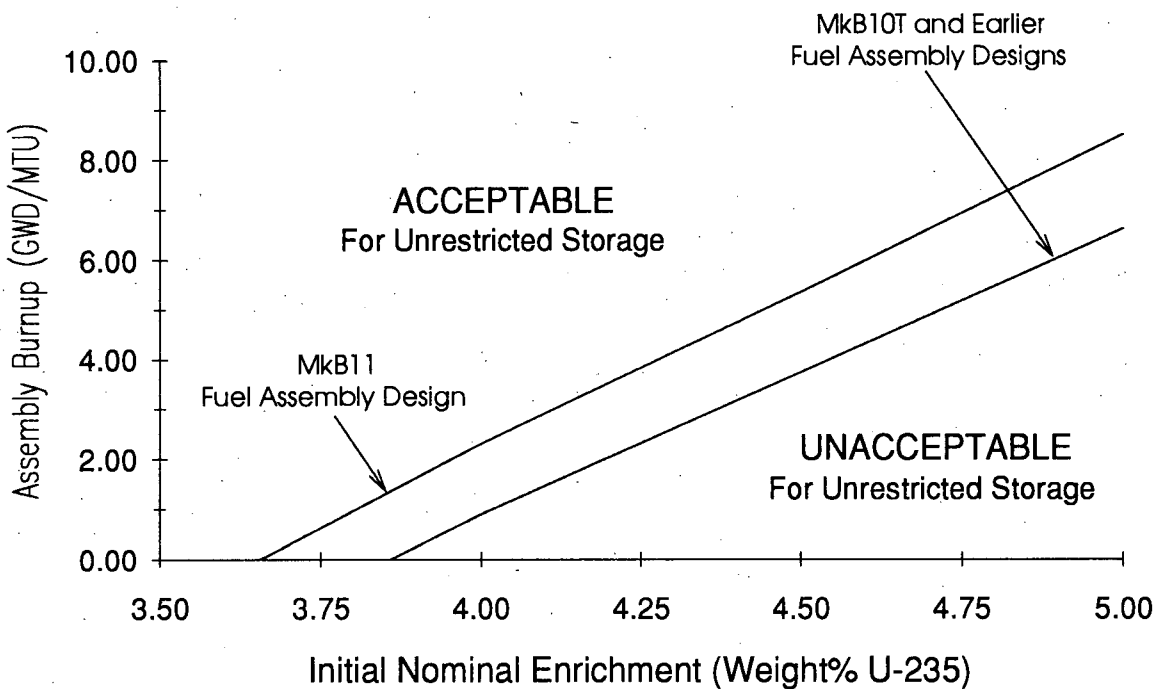


Fuel which differs from those designs used to determine the requirements of Table 3.8-2 may be qualified for use as a Filler Assembly by means of an analysis using NRC approved methodology to assure that k_{eff} is less than or equal to 0.95.

Table 3.8-3

Minimum Qualifying Burnup Versus Initial Enrichment
for Unrestricted Storage in the Unit 3 Spent Fuel Pool

MkB10T and Earlier Fuel Assembly Designs		MkB11 Fuel Assembly Design	
<u>Initial Nominal Enrichment (Weight% U-235)</u>	<u>Assembly Burnup (GWD/MTU)</u>	<u>Initial Nominal Enrichment (Weight% U-235)</u>	<u>Assembly Burnup (GWD/MTU)</u>
3.86 (or less)	0	3.66 (or less)	0
4.00	0.91	4.00	2.31
4.50	3.73	4.50	5.34
5.00	6.60	5.00	8.49



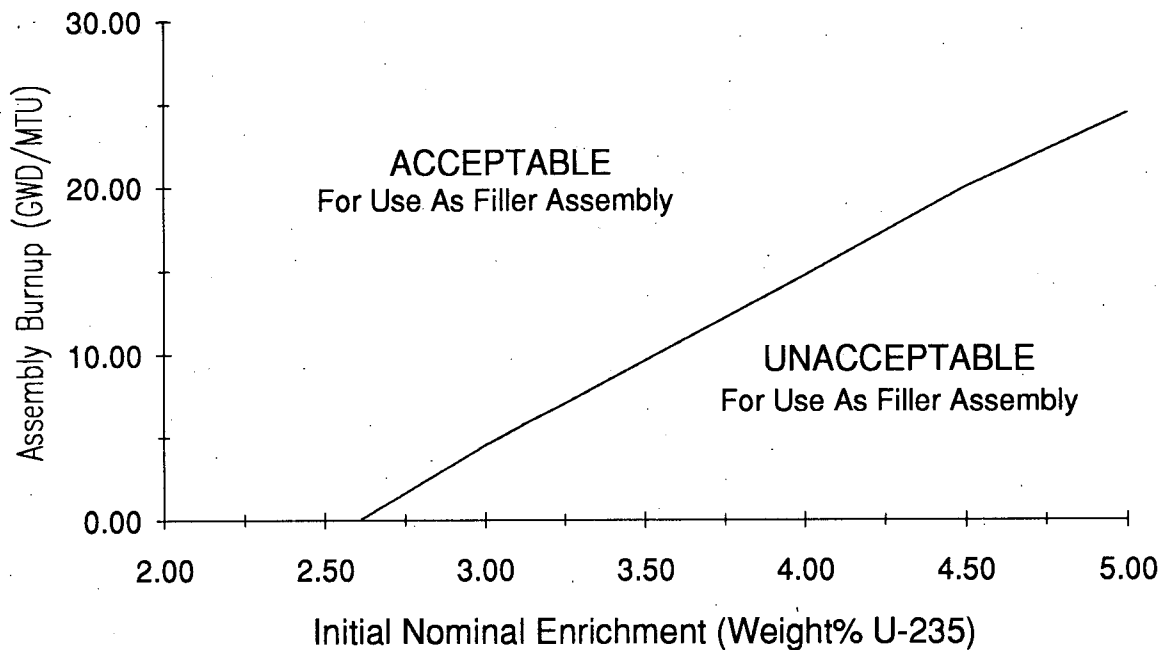
Fuel which differs from those designs used to determine the requirements of Table 3.8-3 may be qualified for Unrestricted storage by means of an analysis using NRC approved methodology to assure that k_{eff} is less than or equal to 0.95.

Likewise, previously unanalyzed fuel up to 5.0 weight% U-235 may be qualified for Restricted storage by means of an analysis using NRC approved methodology to assure that k_{eff} is less than or equal to 0.95.

Table 3.8-4

Minimum Qualifying Burnup Versus Initial Enrichment
for Filler Assemblies in the Unit 3 Spent Fuel Pool

All Fuel Assembly Designs	
<u>Initial Nominal Enrichment (Weight% U-235)</u>	<u>Assembly Burnup (GWD/MTU)</u>
2.61 (or less)	0
3.00	4.49
3.50	9.62
4.00	14.68
4.50	19.96
5.00	24.37



Fuel which differs from those designs used to determine the requirements of Table 3.8-4 may be qualified for use as a Filler Assembly by means of an analysis using NRC approved methodology to assure that k_{off} is less than or equal to 0.95.