



Note: In accordance with NRC Safety Evaluation supporting Amendment No. 155, this Figure is valid through Cycle 10 Operation, currently scheduled to end in April 2004.

MINIMUM REACTOR VESSEL METAL TEMPERATURE VS. REACTOR VESSEL PRESSURE  
FIGURE 3.4.6.1-1

TABLE 4.4.6.1.3-1

REACTOR VESSEL MATERIAL SURVEILLANCE PROGRAM-WITHDRAWAL SCHEDULE

<u>CAPSULE NUMBER</u>	<u>VESSEL LOCATION</u>	<u>LEAD FACTOR*</u>	<u>WITHDRAWAL TIME** (EFY)</u>
117C 4944 G004	30°	1.20	15
117C 4944 G001	120°	1.20	30
117C 4944 G001	300°	1.20	Spare

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\*At 1/4 T.

\*\*If the designated withdrawal time (EFY) is reached during an operating cycle, withdrawal of the capsule may be deferred until the next scheduled refueling outage.