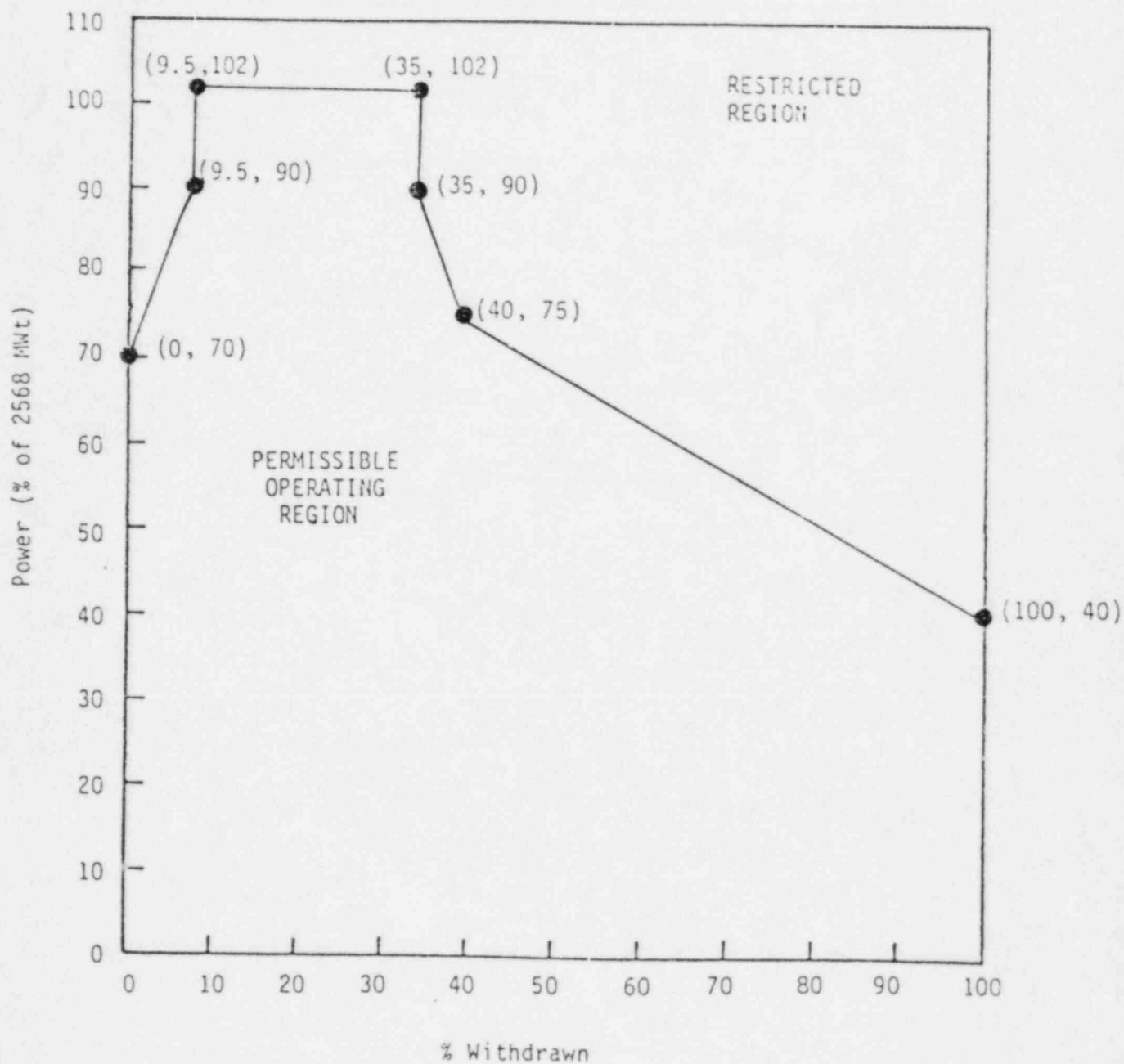


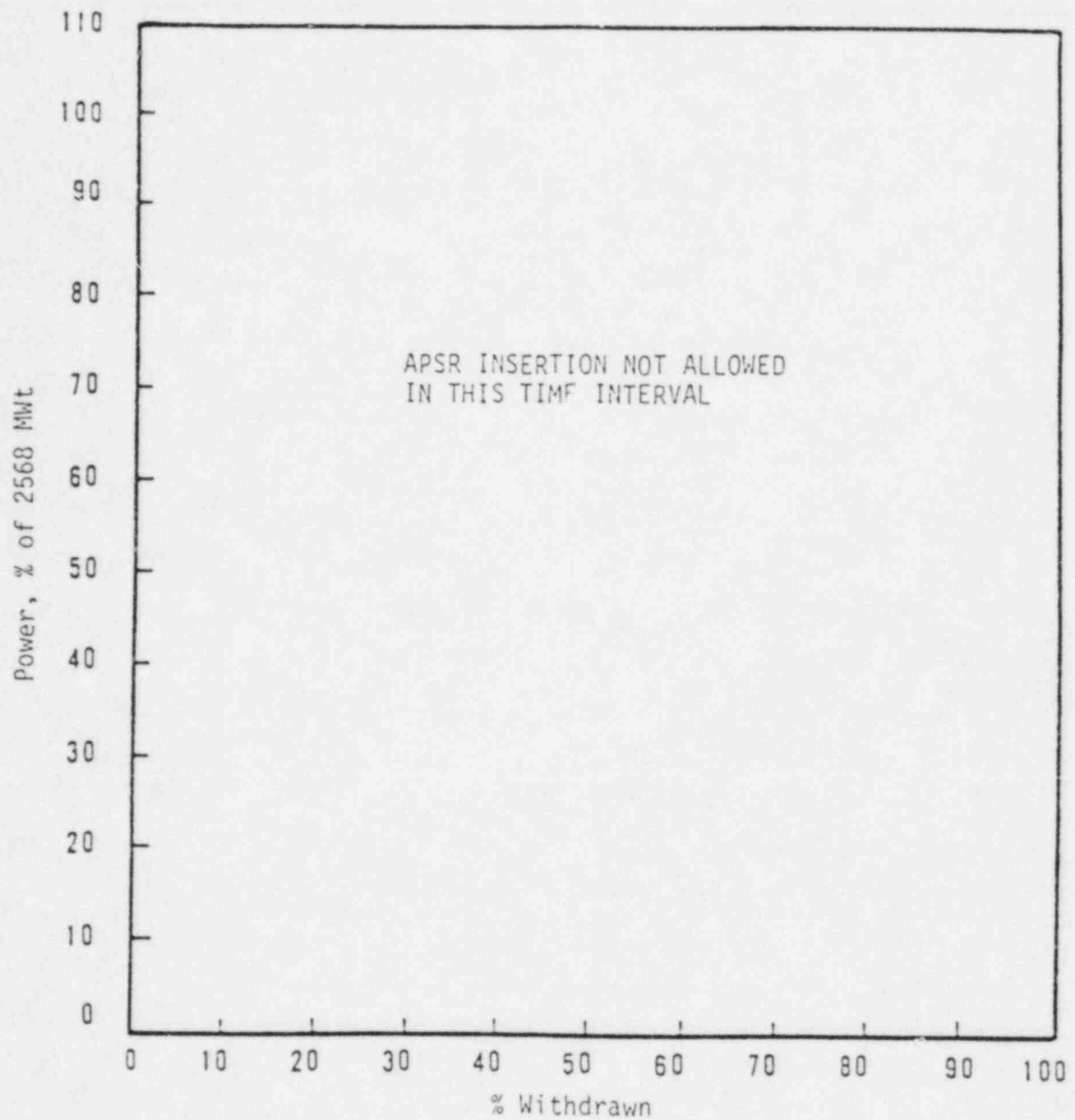
3.5.2-2E	DELETED	
3.5.2-2F	DELETED	
3.5.2-2G	DELETED	
3.5.2-2H	DELETED	
3.5.2-3	OPERATIONAL POWER IMBALANCE ENVELOPE FOR OPERATION FROM 0 EFPD TO EOC - ANO-1	48e
3.5.2-3B	DELETED	
3.5.2-3C	DELETED	
3.5.2-3D	DELETED	
3.5.2-4	LOCA LIMITED MAXIMUM ALLOWABLE LINEAR HEAT RATE	48f
3.5.2-4A	APSR POSITION LIMITS FOR OPERATION FROM 0 EFPD to 400±10 EFPD ANO-1	48g
3.5.2-4B	APSR POSITION LIMITS FOR OPERATION AFTER 400±10 EFPD ANO1	48h
3.5.2-4C	DELETED	
3.5.2-4D	DELETED	
3.5.4-1	INCORE INSTRUMENTATION SPECIFICATION AXIAL IMBALANCE INDICATION	53a
3.5.4-2	INCORE INSTRUMENTATION SPECIFICATION RADIAL FLUX TILT INDICATION	53b
3.5.4-3	INCORE INSTRUMENTATION SPECIFICATION	53c
4.4.2-1	NORMALIZED LIFTOFF FORCE - HOOP TENDONS	85b
4.4.2-2	NORMALIZED LIFTOFF FORCE - DOME TENDONS	85c
4.4.2-3	NORMALIZED LIFTOFF FORCE - VERTICAL TENDONS	85d

APSR Position Limits for Operation From
 0 EFPD to 400 + 10 EFPD --- ANO-1
 Figure 3.5.2-4A



Amendment No. ~~31~~, ~~43~~, ~~52~~, ~~71~~, 92

APSR Position Limits for Operation After
400 + 10 EFPD --- ANO-1
Figure 3.5.2-4B



Amendment No. ~~31~~, ~~43~~, ~~52~~, ~~71~~, 92

48 h