

TECHNICAL SPECIFICATIONS - FIGURES

TABLE OF CONTENTS

<u>FIGURE</u>	<u>DESCRIPTION</u>	<u>PAGE WHICH FIGURE FOLLOWS</u>	
1-1	TMLP Safety Limits 4 Pump Operations. . . . .	1-3	
1-2	Axial Power Distribution LSSS for 4 Pump Operation. . .	1-3	
1-3	TMPLP LSSS 4 Pump Operation. . . . .	1-3	
2-1A	RCS Press-Temp Limits Heatup. . . . .	2-6	
2-1B	RCS Press-Temp Limits Cooldown. . . . .	2-6	
2-3	Predicted Radiation Induced NDTT Shift. . . . .	2-6	
2-11	MIN BAST Level vs Stored BAST Concentration . . . . .	2-19	
2-12	Boric Acid Solubility in Water. . . . .	2-19	
2-10	Spent Fuel Pool Region 2 Storage Criteria . . . . .	2-38	
2-4	PDIL. . . . .	2-53	
2-5	Allowable Peak Linear Heat Rate vs Burnup . . . . .	2-53	
2-6	LCO for Excore Monitoring of LHR. . . . .	2-53	
2-7	LCO for DMB Monitoring. . . . .	2-53	
2-8	Flux Peaking Augmentation Factors . . . . .	2-53	
2-9	$F_R^T, F_X^T, F_Y^T$ and Core Power Limitations . . . . .	2-53	