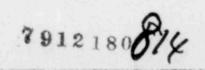
DAT	April 10, 1974							
0 P	ERATING STATUS							
1.	REPORTING PERIOD: March 1	TO	March 31, 1	974				
	GROSS HOURS IN REPORTING PERIOD: _	744						
2.	CURRENTLY AUTHORIZED POWER LEVEL MW	Vt 2568	NWe-NET					
3.	POWER LEVEL TO WHICH RESTRICTED (IN	ANY): N	one					
4.	REASONS FOR RESTRICTIONS (IF ANY): Oconee Unit 2 is currently in power operable. Items 10-13 are not app.	licable. THIS		CUMULATIVE				
		MONTH		TO DATE				
5.	HOURS REACTOR WAS CRITICAL	0	85.6	743.0				
	HOURS GENERATOR ON-LINE	0	64.0	577.2				
	GROSS THERMAL POWER GENERATED (MWH)	0	104099	709271				
3.	GROSS ELECTRICAL POWER GENERATED (M	WH) 0	33000	209310				
	NET ELECTRICAL POWER GENERATED (MWH	-2165	21447	173734				
	REACTOR AVAILABILITY FACTOR (1)	_						
	PLANT AVAILABILITY FACTOR (2)							
	PLANT CAPACITY FACTOR (3)	-						
١.	FORCED OUTAGE RATE (4)							
	SHUTDOWNS SCHEDULED TO BEGIN IN NEX DURATION OF EACH):	CT 6 MONTHS	(STATE TYPE,	DATE AND				
	IF SHUTDOWN AT END OF REPORT PERIOD	, ESTIMATED	DATE OF STAI	RTUP:				
	PLANTS IN TEST STATUS (PRIOR TO COM	MERCIAL OPE	RATION) REPOR	RT THE FOLLOWING:				
		DATE LAST PORECAST	DATE ACHIEVED	REASON FOR DIFFERENCE				
	INITIAL CRITICALITY	-	11/11/73					
	INITIAL ELECTRICAL POWER GENERATION		12/5/73					
	COMMERCIAL OPERATION	5/15/74						
(1)	REACTOR AVAILABILITY FACTOR = HOURS GROSS		S CRITICAL EPORTING PER					
(2)	PLANT AVAILABILITY FACTOR = HOURS GENERATOR ON-LINE *100 GROSS HOURS IN REPORTING PERIOD							
(3)	PLANT CAPACITY FACTOR = NET ELECTRI CURRENTLY L	CONTRACTOR AND	Marrier and American - Annahron and American and American A	S HOURS IN REPORTIN				



SUMPLARY:

UNIT NAME Oconee Unit 2
DATE April 10, 1974

REPORT MONTH

March, 1974

PLANT SHUTDOWNS

NO.	DATE	TYPE F-FORCED S-SCHEDULED	DURATION (HOURS)	REASON (1)	METHOD OF SHUTTING DOWN THE REACTOR (2)	COMMENTS	
3	740122	F	744	A	В		
						A-EQUIPMENT FAILURE (EXPLAIN) B-MAINT. OR TEST	METHOD: A- MATUAL B- MITUAL SCRAM C- MUTOMATIC SCRAM
1							