	March 12, 1974						
DATE	Parcii 12, 17/4						
	ERATING STATUS						
1.	REPORTING PERIOD: February 1	TO _!	February 28,	1974			
	GROSS HOURS IN REPORTING PERIOD: 67						
2.	CURRENTLY AUTHORIZED POWER LEVEL MWE	2568	MWe-NET	871			
3.	POWER LEVEL TO WHICH RESTRICTED (IF ANY	r):					
4.	REASONS FOR RESTRICTIONS (IF ANY):						
		THIS MONTH		CUMULATIVE TO DATE			
5.	HOURS REACTOR WAS CRITICAL	608.3	944.9	5298.8			
6.	HOURS GENERATOR ON-LINE	602.3	897.4	3886.4			
7.	GROSS THERMAL POWER GENERATED (MWH)	1448355	2102162	8113043			
8.	GROSS ELECTRICAL POWER GENERATED (MWH)	514700	736652	2825240			
	NET ELECTRICAL POWER GENERATED (MWH)		695351				
0.	REACTOR AVAILABILITY FACTOR (1)	90.5	45.6	96.9			
	PLANT AVAILABILITY FACTOR (2)		63.4	70.7			
	PLANT CAPACITY FACTOR (3)		56.4				
	FORCED OUTAGE RATE (4)	10.4	10.5	9.3			
	SHUTDOWNS SCHEDULED TO BEGIN IN NEXT 6 DURATION OF EACH): Two week shutdown lines outside containment to commence IF SHUTDOWN AT END OF REPORT PERIOD, E	for modif April 24,	1974.	high energy			
16.	PLANTS IN TEST STATUS (PRIOR TO COMMER	CIAL OPE	RATION) REPO	RT THE FOLLOWIN	G:		
	DATE FORE		DATE ACHIEVED				
	INITIAL CRITICALITY						
	INITIAL ELECTRICAL POWER GENERATION						
	COMMERCIAL OPERATION						
(1)	REACTOR AVAILABILITY FACTOR = HOURS REGROSS HO	DURS IN R	S CRITICAL EPORTING PER	100			
(2)	PLANT AVAILABILITY FACTOR = HOURS GENE GROSS HOUR	PLANT AVAILABILITY FACTOR = HOURS GENERATOR ON-LINE *100 GROSS HOURS IN REPORTING PERIOD *100					
(3)	PLANT CAPACITY FACTOR = NET ELECTRICAL POWER GENERATED 8 001230668 CURRENTLY LICENSED POWER LEVEL*GROSS HOURS IN REPORTING						
	FORCED OUTAGE RATE = FORCED OUTAGE HOU HOURS GENERATOR O	JRS		* 100			

UNIT Oconee Unit 1

DATE March 12, 1974

DAILY PLANT POWER OUTPUT

MONTH February, 1974

20896

21

DAY	AVERAGE DAILY MWe-net	DAY	AVERAGE DAILY MWe-net
1	20734	22	20821
2	20543	23	20876
3	17403	24	20883
4	18227	25	17136
5	20391	26	20697
6	20665	27	20796
7	20955	28	20819
8	20844	29	
9	20760	30	
10	20612	31	
11	12390		
12	-535		
13	-546		
14	777		
15	12655		
16	16999		
17	20955		
18	21028		
19	20976		
20	20945		

UMMARY:

DATE March 12, 1976

REPORT MONTH February, 1974

PLANT SHUTDOWNS

NO.	DATE	TYPE F-FORCED S-SCHEDULED	DURATION (HOURS)	REASON (1)	METHOD OF SHUTTING DOWN THE REACTOR (2)	COMMENTS
3	740211	F	69.6	A	A	Two control rod drive stators failed, causing two control rods to drop into the core.
						(1) REASON: A-EQUIPMENT FAILURE (EXPLAIN) B-MAINT. OR TEST C-REFUELING D-REGULATORY RESTRICTION E-OPERATOR TRAINING AND LICENSE EXAMINATION F-ADMINISTRATIVE G-OPERATIONAL ERROR (EXPLAIN)