· Ą	UNIT	NAME	Indian Po Nov. 3, 1	int Station 975	Unit No	2		· •		·	
`.		*	S. D. Jul Performan	ce General	Supervis	or Tel	#914-69	4-6000 Ex	t. 231	At I.	P
	-			000,751001 _{T1}	1801/04/2359	751031					
	1.				745	7.02002				•	
•			URS IN REPORTIN			NEW 0.644			•		
	2.			wer level mwt 2	NONE					•	
	. 3.			STRICTED (IF ANY)	:	M	We-NET				
	4.	REASONS	FOR RESTRICTION	S (IF ANY):						•	
					· ,						
					e e e				c*		
	-			· · · ·	THI MON		TO-DATE	TO DATE			
	5.	HOURS RE	ACTOR WAS CRITI	CAL	399	05 54	01.38	<u>8991.93</u>			
	6.		RESERVE SHUTDOW		 	****		0	• •		
	7.		NERATOR ON-LINE		3 <u>72</u>	.53 51	93.12	8678.62			
	8.		•	OURS (6)			0	0		• •	
		. .		ERATED (MWH)	-		101 647	21 381 819)		
	9.			GENERATED (MWH)				6 611 630	·		
	1.0.							•	•		
				NERATED (MWH)				6 298 634	•		
	12.	•	AVAILABILITY FA			-6- ·	74.0- 71.2	76.8 74.1			
•.:	13.			OR (2)	20	<u>.0</u> .6	61.4	62.2			
	14.			3)		.0	9.60	8.98			
	15.				• • • • • • • • • • • • • • • • • • • •						
•	16.	SHUTDOWN	S SCHEDULED TO	BEGIN IN NEXT 6	MONTHS (STAT	E TYPE, DAT	Marah	1976 for	ingned	tion c	٦f
		Berge	n-Patterso	cheduled 3 on seismic r for refueli	estrain	ts. Sch	neduled	8 weeks	shutdow	n	-
	17.	IF SHUT	DOWN AT END OF I	REPORT PERIOD, ES	TIMATED DATE	OF STARTUR	·:			* ***.	
	18.	PLANTS I	IN TEST STATUS	PRIOR TO COMMERC	IAL OPERATIO	ON) REPORT T	THE FOLLOWIN	NG:	•		
						DATE CHIEVED	REASON FOR DIFFERENCE			.:	
		·	NITIAL CRITICAL	ITY _	•						
			NITIAL ELECTRICA	_				`		•	
			POWER GENERATION		N.A.						
			OMMERCIAL OPERA	rion							
(1)	REACTO	OR AVAILA	BILITY FACTOR =	HOURS REACTOR WA	S CRITICAL EPORTING PER		x 100	_			
(2)	PLANT	AVAILABI	LITY FACTOR = $\frac{11}{G}$	OURS GENERATOR ON ROSS HOURS IN REP	-LINE ORTING PERIC	X 10	00		, ,		
(3)	PLANT	CVLVCITA	$FACTOR = \frac{NET}{CURRED}$	LECTRICAL POWER G	ENERATED ER LEVEL X G	ROSS HOURS	IN REPORTIN		100	•	
(4)	FORCE	D OUTAGE	RATE = FORCED OF HOURS GE	UTAGE HOURS NERATOR ON-LINE +	FORCED OUT	AGE HOURS	X 100				•
(5)	REACTO	OR RESERV	E SHUTDOWN HOURS	FROM SERVICE BUT WAS AVAIL	FOR ADMINIST	TRATIVE OR O	FOR WAS REMO OTHER REASO	OVED NS			
(6)	UNIT	RESERVE S	HUTDOWN HOURS =	THE DURATION IN SERVICE FOR ECON AVAILABLE FOR OF	OMIC OR SIM	THE UNIT WAS	S REMOVED F	ROM		4	
*Ma	eximun	n Depend	lable Capacit		8111120	315 751	107	1			

(1)

(2)

(3)

(4)

(5)

(6)

**See March, 1975 Report

Indian Point Station Unit 2 UNIT

Nov. 3, 1975 DATE

COMPLETED BY S. D. Julias
Performance General

Supervisor Tel #914-694-6000 Ext. 231

at I.P. POWER OUTPUT

October 1975

DAILY

DAY	AVERAGE DAILY MWe-net	DAY AVERAGE DAILY NWe-net
.1	<u>829</u>	<u>0</u>
2	<u>794</u>	<u>0</u>
3	<u> 560</u>	0
4	_461_	280
5	385	290
-6	<u> 578</u>	<u>0</u>
7	585	31 343
8	<u>* 588</u>	
9	<u>778</u>	
10	831	
11 12	425	
. 13	735 	
14	824	
15	794	
16	425	
17	0	
18		
19	0	
20		
- 21	0	
22	0	
23	0	

:YENDOR

Operating statistics for month adversely affected by two week outage for generator repairs.

Indian Point Station Unit No. 2

DATE Nov. 3, 1975

COMPLETED BY S. D. Julias

Performance General Supervisor Tel #914-694-6000 Ext. 231 at 1.P.

REPORT MONTH October 1975

PLANT SHUTDOWNS

١٥.	DATE	TYPE F-YORCED S-SCHEDULED	DURATION (HOURS)	REASON (1)	METHOD OF SHUTTING DOWN THE REACTOR (2)	COMMENTS
					27 /7	No. 22 main hailan mumn removed from garving to
Ñ/A	10/3/75	N/A	N/A	N/A	N/A	No. 22 main boiler pump removed from service to install strainer in pump section.
99	10/4/75	F	4.4	A	С	Turbine trip - Due to boiler feed pump control trouble.
	10/5/75		6.1	A	C /	Turbine trip - Hi Level No. 21 S/G
	10/11/7		9.3	A	С	Turbine trip - Lo Level No. 22 S/G
	210/16/7		349.7	A	C	Generator trip - Generator fault
	310/31/7		2.65	A	C	Unit trip - Hi Level No. 23 S/G

(1) REASON:
A-EQUITORINT FAILURE (EXPLAIN)
B-MAIRT. OR TEST
C-REFUELING
D-REGULATORY RESTRICTION
E-OFERATOR TRAINING AND
LICENSE EXAMINATION
F-ADMINISTRATEVE
C-OPERATIONAL ERROR

(EXPLAIN)

(2) METHOD:
A- MANUAL
B- MANUAL SCRAM
C- AUTOMATIC SCRAM