	UNIT N	IVME	<u>Indi.a</u>	n Point	<u>Unit</u>	No.2			•		
٠	DATE	٠.	Auqus	t 5 19	<u> 75</u>						
	COMPLE	TED BY	S.D.	Julias						_	
	•				Genera	al Supe	rvisor T	ele.#914	-694-600	0 Ext.	. 231 0
	OPE	RATI	NG ST	ATUS					•		
	1. R	REPORTIN	G PERIOD:	0000,	75070]	THROUGH	2359,75	0731	•		1 .
				PORTING PI			4 4		•		,
				ZED POWER		2758	MWe-NET - 8	64*	٠,		1 .
٠				ICH RESTR			None	NWe-NET	•		
			•				·····		·		
	4. R	REASONS	FOR RESTI	RICTIONS (LF ANI):				•		
						• •					:
			,		•				CUMULATIV	· **	
		,,,,,,					THIS MONTH	YR-TO-DATE	TO DATE		
•	5. H	TOURS PE	ארייטף אא	CRITICAL			. 656.7	3879.23	3 <u>7469.</u>	7.8	:
				нитроми. п			. 0	0	0		•
i							628.2	3765.6	7251.	12	
			•	ON-LINE .		• • • • • • • • • • • • • • • • • • •	. 0	0	0		
				rdown hour			·	9.760.9	26 18,04	1.098	1
	9. 0	GROSS TH	ERMAL PO	VER GENERA	TED (MWH)		64 <u>1,458</u>		60 <u>5,60</u>		
٠	10.	GROSS EI	ECTRICAL	POWER GEN	ERATED (M	WH)	497,820		74 5,34		
							47 <u>5,192</u>				
				LITY FACTO	, ,		. <u>88.3</u>	76.3	78.6 76.3		
	13. I	VA THAIG	AILABILI	TY FACTOR	(2)	• • • •	. 84.4	74.0			
	14. F	PLANT C	APACITY F.	ACTOR (3)			. 73.9	66.4	<u>65.1</u>		•
	15. ""	FORCED C	DUTAGE RA	re (4)			. 3.22	2.43	5.2	U	
	16. 5	SHUTDOWN	IS SCHEDU	LED TO BEG	IN IN NEX	T 6 MONTHS	(STATE TYPE	E, DATE AND			
	1	DURATION	OF EACH	: Sched	luled 3	3 day s	hutdown	in Decemb	ber for	inspe	ction
	· c	of Be	rgen P	atterso	on seis	smic re	straints	5 •			
	• .								/11 /75		•
							D DATE OF ST		/11/13		
	18.	PLANTS :	IN TEST S	TATUS (PRI	OR TO COM	MERCIAL OP	ERATION) REF	PORT THE FOLL		. /	
						DATE LAST FORECAST	DATE ACHIEVEI	REASON DIFFERE			,
		•	•						•		
		1 1	NITIAL CR	ITICALITY			 	<u> </u>			
			NITIAL EL		•		- N.A.	•	••		
			POWER GEN								
	•	C	OMMERCIAL	OPERATION							
(1)	REACTOR	ALIAVA S	BILITY FA	CTOR = HOL	IRS REACTO	OR WAS CRIS	CICAL	X 100	· ·	•	
(2)	•			GRO)55 HOURS	IN KEPOKI	· ·	V 100		•	٠
(2)	PLANT A	VAILÞ BI	LITY FACT	OR = HOURS	GENERÁTO	OR ON-LINE REPORTING	PERIOD	_ X 100			
٠,			DAGMOD -		nnrant DO	JED CENERA!	rED			_ X100	
(3)	PLANT C	CAPACITY	FACTOR =	CURRENTL	LICENSE	NER GENERA'D POWER LEV	EL X GROSS I	HOURS IN REPO	RTING PERIOD		
(4)	FORCED	OUTAGE	RATE = FO	RCED OUTA	GE HOURS	7000	CD OUTLOS NO	X 100		·	
•			H	OURS GENERA	ATOR UN-L		ED OUTAGE HO		REMOVED		•
(5)	REACTOR	RESERV	E SHUTDON	N HOURS =	FROM SERO	VIUD FOR M	ひじじ ロイアウ アメペトマ ティ	REACTOR WAS E OR OTHER RE	ASONS		
	•	•			BUT WAS	VANITABLE :	FOR OPERATIO	N.			•
(6)	UNIT RE	ESERVE S	HUTDOWN I	SE	RVICE FOR	L'CONORILE 1	71\ J1.14411111 •	IT WAS REMOVE EASONS, BUT W	D FROM		, .
,				. AV	AILABLE FO	OR OPERATION	ON. (01111	20352 75	0808		
	* M	aximu	m Depe	ndable	Capac	ity	PDR A	ล้ก็ตัดห้างรู้จ	00247 PDR		

for approximately 2 week maintenance outage.

UNIT NAME Indian Point Station Unit No. 1

pate August 5, 1975

COMPLETED BYS. D. Julias

Performance General Supervisor

Tele. #914-694-6000 Ext.231 @ T.P.

REPORT MONTH July, 1975

PLANT SHUTDOWNS

	•				·	
l.J.	DATE	TYPE F-YORCED S-SGIEDULED	DURATION (NOURS)	reason (1)	METHOD OF SHUTTING DOWN THE REACTOR. (2)	COMMENTS
81	7/13/75	F	11.9	A	С	Unit trip due to #21 S/G Mismatch caused by the overspeed trip of #22 M.B.F.P.
32	7/14/75	S.	22.7	В	A	Unit taken off to repair leak on #22 Heater Drain Tank Pump discharge header drain valve. Replaced valve.
83	7/20/75	F	9.0	A	С	Unit tripped due to system disturbance which effected the instrument busses.
84	7/28/75	S	*	A	C'	Inspection of Bergen Patterson restraints and to repair seals on #21 & #22 Reactor Coclant Pumps.

(2) NETHOD:

A- NATUAL

B- NANUAL SCRAM

C- AUTOMATICI SCRAM

^{*} Outage still in progress at the end of the month.

⁽¹⁾ RMASON:
A-EQUIPMENT FAILURE (EXPLAIN)
B-MAINT, OR TEST
C-REFUELING
D-RECULATORY RESTRICTION
E-OPERATOR TRAINING AND
LICENSE EXAMINATION
T-ADMINISTRATIVE

UNIT Indian Point Station Un

DATE August 5, 1975

COMPLETED BY S. D. Julias

Performance General

Supervisor Tel. 914-694

Ext. 231 @ I.P.

DAILY PLANT POWER OUTPUT

HTROM	July,	1975

				•
DAY	AVET	MGE DATLY MMe-net	DAY	AVERAGE DAILY IMe-net
1		821	25	803
2	` .	815	26	809
3		828	27	807
4	•	818	28	759
⁷ .5		728	29	0
6	•	717	30	0
7	•	713	31	0
8	• • • •	778	•	•
9		763		
10		759		
. 11		812		
12		700		
13		<u>298</u> 524	•	
14		82		•
15 16		625		
17		634		
18:	. •	744		•
19		814	•	
20		707	•	
21		530		
22	-	811		
23		801		
24		818	•	\cdot