

CYCLE 5/6 REFUELING OUTAGE  
STEAM GENERATOR INSPECTION

New York Power Authority  
Indian Point 3 Nuclear Power Plant  
Docket No. 50-286

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Q PDR

## I. Purpose

The purpose of this report is to apprise the Nuclear Regulatory Commission (NRC) of the results of the Indian Point 3 steam generator inspections that were conducted during the Cycle 5/6 refueling outage. Also included is information in support of approval for unit startup as well as a discussion of secondary water chemistry and corrective actions being taken to prevent further tube degradation.

## II. Background

On October 4, 1985, the Indian Point 3 Nuclear Power Plant was returned to service following the cycle 4/5 refueling outage. The unit subsequently operated at an availability of 84% excluding a one month planned inspection outage and was removed from service on May 2, 1987 for the cycle 5/6 refueling outage. A turbine blade failure resulting in a two (2) month forced outage accounted for most of the unit unavailability during this operating period.

## III. Eddy Current Testing Program and Results

The steam generator eddy current (ECT) inspection program performed during the current refueling outage consisted of the following:

- o 100% inspection of hot leg tubes and non-sleeved cold leg tubes to the second tube support plate.
- o 17% of the tubes in No. 31 steam generator were inspected full length.
- o 13% of the sleeves in No. 31 steam generator were inspected.
- o Gauging program of approximately 1500 tubes total in all four steam generators through the second tube support plate/tube intersection except No. 32 steam generator which was completed through the sixth tube support plate.

All tubes were inspected with a .740" standard bobbin type probe where possible. Sleeved tubes were inspected with a .640" crosswound probe.

The tables below summarize the results of the ECT inspection:

Steam Generator Inspection Summary

	<u>Cold Leg</u>				
	<u>31</u>	<u>32</u>	<u>33</u>	<u>34</u>	<u>Total</u>
Number of Tubes Tested	1796	2097	1955	2088	7936
	(not including 450 sleeved tubes)				
Number of Tubes with Reportable Indications					
< 40%	31	91	99	84	305
> 40%	18	51	37	10	116

	<u>Hot Leg</u>				
	<u>31</u>	<u>32</u>	<u>33</u>	<u>34</u>	<u>Total</u>
Number of Tubes Tested	2663	2893	2920	2936	11412
	(includes 550 full length tubes)				
Number of Tubes with Reportable Indications					
< 40%	46	290	134	133	603
> 40%	11	27	7	15	60
Number of Tubes with Pluggable Restrictions	6	0	0	1	7

A complete list of all indications is provided in Attachment 2.

The indications observed during this inspection are characteristic of tube pitting which has been the predominant degradation mechanism that has been experienced at Indian Point 3. The ECT signals were of a small voltage (small volume) and located in known areas of pitting attack. The ECT inspection results are further summarized as follows:

1. There were no defects located above the second tube support plate;
2. There were no indications in the 450 sleeved tubes inspected, and
3. There were no indications in the U-bends.

#### IV. Steam Generator Tube Plugging

As a result of the refueling outage inspection program, 175 tubes with indications 40% throughwall or greater were plugged in accordance with Technical Specification requirements. In addition, 7 tubes were plugged due to denting having restricted a .610" (diameter) ECT probe. It should be noted, however, that six of these tubes in steam generator No. 31 restricted the passage of a flexible U-bend type probe. Based on subsequent gauging experience in steam generator No. 32, it is very possible that they would have passed the standard .610" probe. A summary of the tubes plugged and equivalent plugging level is presented below:

	<u>Tube Plugging Summary</u>				
	<u>31</u>	<u>32</u>	<u>33</u>	<u>34</u>	<u>Total</u>
Number of Tubes Plugged	35	77	44	26	182
Equivalent Level of Tube Plugging	20.7%	14.8%	13.3%	12.0%	15.2%

These plugging levels are well within the Indian Point 3 Technical Specification asymmetric plugging limits of 30% in any steam generator and no greater than 24% overall.

The individual tubes plugged are identified in Attachment 3.

#### V. Evaluation of Results

The average growth rates of pre-existing indications (i.e., average change in size of indications that were identified during both the current and previous inspection programs) were 0.3% and 0.2% per effective full power month for the cold and hot legs, respectively. These rates are based upon 101 data points for the cold leg and 544 data points for the hot leg. The much lower number of cold leg data points reflects the sleeving performed in 1985 which included the preventive sleeving of a large number of tubes with indications less than 40% throughwall.

These rates are less than half of those observed over the previous operating period. The reduction in the growth rate is attributed to the secondary water chemistry improvements that are described below in Section VI.

The overall conclusions from the inspection are that tube denting has remained arrested and that pitting continues to be the primary mode of tube degradation at Indian Point 3, however, the rate of pitting degradation has been reduced substantially.

## VI. Corrective Actions: Steam Generator Secondary Water Chemistry and Balance of Plant Improvements

Steam generator secondary water chemistry showed significant improvement since the cycle 4/5 refueling outage completed in September, 1985. Figure 1 depicts the improvement in steam generator chlorides and Figure 2 illustrates condensate pump dissolved oxygen. Both parameters remain well below the Steam Generator Owners Group (SGOG) guidelines.

As reported previously, a full flow condensate polisher system was placed in service in June 1986. This has resulted in a factor of three decrease in steam generator blowdown cation conductivity from 0.45 us/cm to 0.13 us/cm with chloride, sulfate, and sodium levels typically less than 3 ppb. Overall, the scope of secondary plant improvements completed to date including the condenser replacement, copper elimination program, condensate polisher installation and makeup water treatment system modifications have enabled the Authority to consistently maintain secondary water quality well within the SGOG guidelines.

As a further commitment to improved chemistry and long term steam generator reliability, the Authority has been making additional plant improvements during the current refueling outage. A steam generator blowdown recovery system is being installed, the remaining copper bearing feedwater heaters are being replaced with stainless steel, moisture preseparators are being installed, and additional upgrading of the makeup water treatment system is being performed. These improvements will serve to further reduce the levels of impurity ingress to the steam generators.

## VII. Cycle 6 Plant Operation

Cycle 5 plant operations were successfully conducted without primary to secondary leakage. This was achieved without an interim inspection of the steam generator cold legs. The observed growth rate per month of degradation in the hot legs is 30% less than that of the cold legs based upon the hot leg inspection performed at the mid-cycle outage.

The scheduled duration of cycle 6 operation is 434 full power days (14.3 months). At a growth rate of 0.3% per full power month (cold leg rate), the aggregate growth rate of existing flaws is not expected to exceed 4.3% which is well within the 10% degradation allowance which comprises a portion of the basis for the 40% plugging limit.

In summary, pitting remains the primary corrosion mechanism at Indian Point 3. Its detectability and growth rate are such that appropriate action can be taken prior to the occurrence of primary to secondary leakage during cycle 6 operation. The Authority believes these results provide reasonable assurance that the plant can operate safely throughout cycle 6 operations.

INDIAN POINT 3  
NEW YORK POWER AUTHORITY  
CHEMISTRY HISTORY

FIGURE 1  
SG BLOWDOWN CHLORIDES

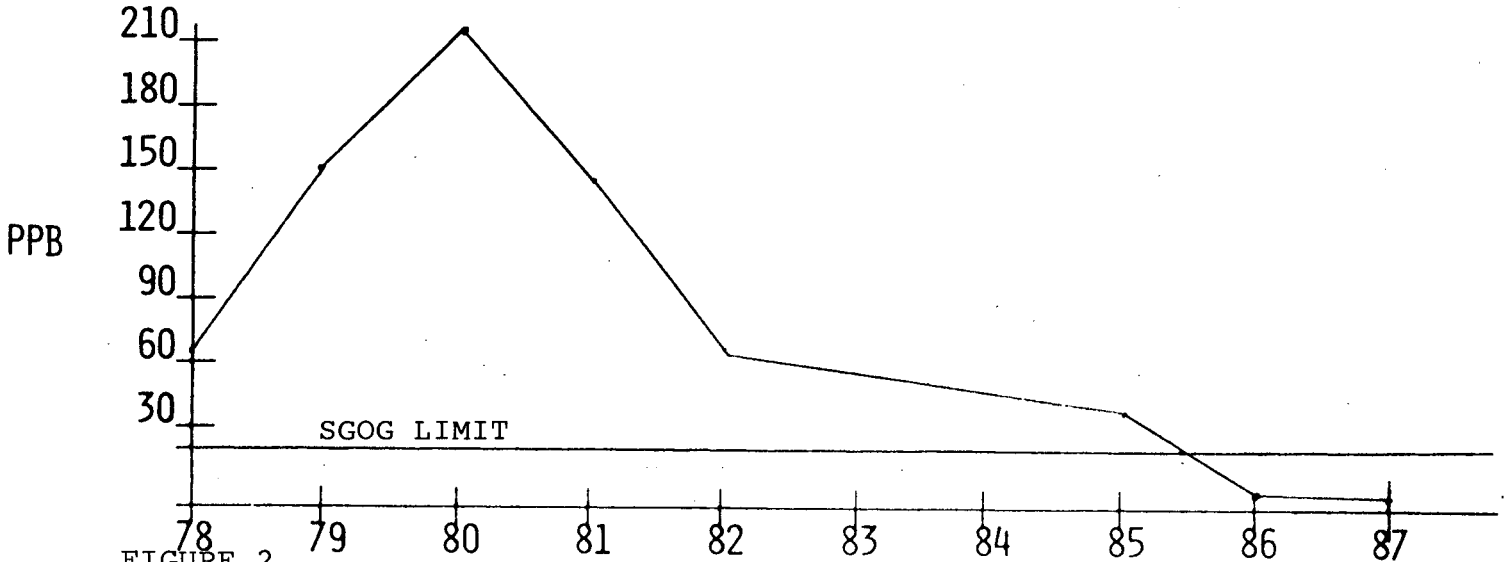
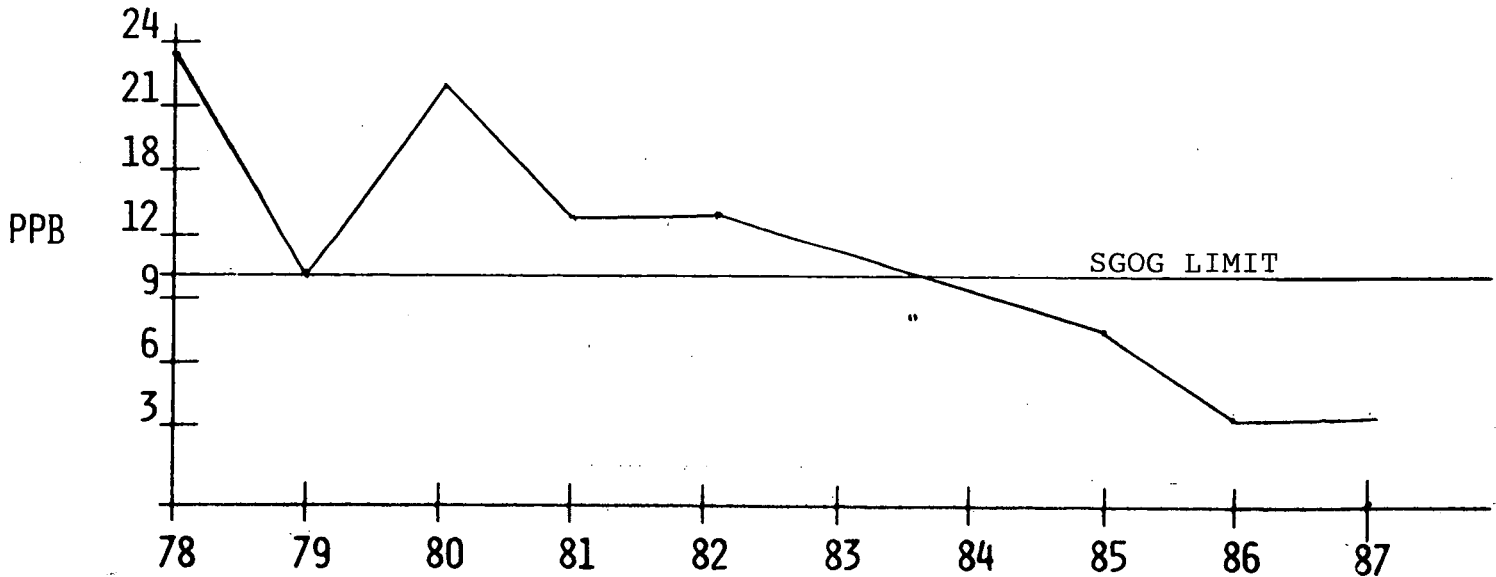


FIGURE 2  
CONDENSATE PUMP DISCHARGE DISSOLVED OXYGEN



Attachment 2 to IPN-87-34

Steam Generator Indications Listing

New York Power Authority  
Indian Point 3 Nuclear Power Plant  
Docket No. 50-286



Steam Generator 31

INDICATION TUBES: COLD-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-31/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 02:03:27

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT!	COMMENTS
5	16	C	2	2	2	740	INF	TS	1.3		1		34		
5	16	C	2	2	2	740	<20	TS	2.0		3	1.56	34		RESOLUTION OF ANALYSIS DISCREPANCY
4	17	C	2	2	2	740	<20	TS	2.2		3	0.75	33		
4	17	C	2	2	2	740	INR	TS	1.3		M2	0.54	33		
5	17	C	2	2	2	740	27	TS	1.3		3	1.04	33		
5	17	C	2	2	2	740	<20	TS	1.8		3	0.75	33		RESOLUTION OF ANALYSIS DISCREPANCY
6	17	C	2	2	2	740	INF	TS	1.6		1		33		
7	18	C	2	2	2	740	46	TS	2.5		3	0.56	33		RESOLUTION OF ANALYSIS DISCREPANCY
7	18	C	2	2											*RETEST FOR POSITIVE I.D.
7	18	C	2	2											*RETEST TO COLD #1TSP
7	18	C	2	2	2	740	PID	TS	2.5		3	0.76	39		****POSITIVE I.D. ESTABLISHED****
5	20	C	2	2	2	740	28	TS	2.1		M2	1.14	33		
15	21	C	2	2	2	740	32	TS	2.2		3	0.65	33		RESOLUTION OF ANALYSIS DISCREPANCY
16	21	C	2	2	2	740	<20	TS	2.4		3	0.56	33		RESOLUTION OF ANALYSIS DISCREPANCY
13	22	C	2	2	2	740	42	TS	3.6		M2	0.57	33		*RETEST FOR POSITIVE I.D.
13	22	C	2	2											*RETEST TO HOT #1TSP
13	22	C	2	2	1	740	PID	TS	3.5		M2	0.57	39		****POSITIVE I.D. ESTABLISHED****
ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT!	COMMENTS

INDICATION TUBES: COLD-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-31/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 02:04:23

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
14	22	C	2	2	2	740	<20	TS	3.5		M2	0.97	33		
18	22	C	2	2	2	740	26	TS	1.9		M2	0.50	33		
13	23	C	2	2	2	740	43	TS	2.8		3	0.70	33		RESOLUTION OF ANALYSIS DISCREPANCY
13	23	C	2	2											*RETEST FOR POSITIVE I.D.
13	23	C	2	2											*RETEST TO COLD #1TSP
13	23	C	2	2	1	740	PID	TS	2.8		M2	0.53	39		++++POSITIVE I.D. ESTABLISHED++++
15	23	C	2	2	2	740	DI	TS	4.5		M2	0.30	33		
16	23	C	2	2	2	740	DI	TS	4.1		M2	0.37	33		
19	23	C	2	2	2	740	21	TS	1.6		3	0.66	33		
18	24	C	2	2	2	740	DI	TS	4.1		M2	0.67	32		
21	24	C	2	2	2	740	DI	TS	2.2		3	0.25	32		
27	24	C	2	2	2	740	DI	TS	0.6		M2	0.32	32		
16	26	C	2	2	2	740	<20	TS	5.7		M2	0.22	32		
16	26	C	2	2	2	740	<20	TS	3.7		M2	0.61	32		
ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: COLD-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-31/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 02:04:55

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
17	26	C	2	2	2	740	24	TS	6.1		M2	0.63	32		
20	26	C	2	2	2	740	21	TS	5.2		M2	0.96	32		
23	26	C	2	2	2	740	29	TS	2.8		M2	0.31	32		RESOLUTION OF ANALYSIS DISCREPANCY
24	26	C	2	2	2	740	37	TS	1.6		3	0.68	32		
28	26	C	2	2	2	740	45	TS	0.9		3	0.52	32		*RETEST FOR POSITIVE I.D.
28	26	C	2	2											*RETEST TO COLD #1TSP
28	26	C	2	2	1	740	PID	TS	0.9		3	0.55	39		****POSITIVE I.D. ESTABLISHED****
16	27	C	2	2	2	740	<20	TS	8.7		M2	0.97	32		
16	27	C	2	2	2	740	27	TS	1.6		M2	0.54	32		
16	27	C	2	2	2	740	<20	TS	6.3		3	0.45	32		RESOLUTION OF ANALYSIS DISCREPANCY
16	27	C	2	2	2	740	42	TS	7.2		3	0.45	32		RESOLUTION OF ANALYSIS DISCREPANCY
16	27	C	2	2											*RETEST FOR POSITIVE I.D.
16	27	C	2	2											*RETEST TO COLD #1TSP
16	27	C	2	2	1	740	PID	TS	7.1		M2	0.43	39		****POSITIVE I.D. ESTABLISHED****
23	27	C	2	2	2	740	<20	TS	4.4		M2	0.45	32		
24	27	C	2	2	2	740	24	TS	4.4		M2	0.49	32		
24	27	C	2	2	2	740	<20	TS	3.9		M2	0.31	32		
25	27	C	2	2	2	740	<20	TS	3.5		M2	0.82	32		

INDICATION TUBES: COLD-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-31/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 02:05:26

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
25	28	C	2	2	2	740	32	TS	4.1		3	0.45	32		RESOLUTION OF ANALYSIS DISCREPANCY
27	28	C	2	2	2	740	32	TS	1.3		3	0.42	32		RESOLUTION OF ANALYSIS DISCREPANCY
27	28	C	2	2	2	740	45	TS	2.4		3	0.46	32		RESOLUTION OF ANALYSIS DISCREPANCY
27	28	C	2	2											*RETEST FOR POSITIVE I.D.
27	28	C	2	2											*RETEST TO COLD #17SP
27	28	C	2	2	1	740	PID	TS	2.4		M2	0.32	39		++++POSITIVE I.D. ESTABLISHED++++
28	28	C	2	2	2	740	27	TS	1.2		M2	0.45	32		RESOLUTION OF ANALYSIS DISCREPANCY
21	29	C	2	2	2	740	27	TS	7.6		M2	0.42	32		
24	29	C	2	2	2	740	26	TS	5.7		M2	0.53	32		
26	30	C	2	2	2	740	<20	TS	4.1		M2	0.51	32		
26	30	C	2	2	2	740	DI	TS	5.0		M2	0.37	32		RESOLUTION OF ANALYSIS DISCREPANCY
23	31	C	2	2	2	740	DI	TS	9.9		M2	0.30	32		RESOLUTION OF ANALYSIS DISCREPANCY
2	32	C	2	2	2	740	<20	TS	4.8		3	0.83	32		
B	32	C	2	2	TE	740	R	TS	0.0		1		32		*RETEST TO COLD #2TSP
B	32	C	2	2	2	700	DI	TS	16.1		M2	0.22	40		RESOLUTION OF ANALYSIS DISCREPANCY
22	32	C	2	2	2	740	<20	TS	11.5		M2	0.98	32		

INDICATION TUBES: COLD-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-31/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 02:06:03

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
8	33	C	2	2	TE	740	R	TS	0.0		1		32		*RETEST TO COLD #2TSP
8	33	C	2	2	3	700	DI	TS	16.0		M2	0.37	40		RESOLUTION OF ANALYSIS DISCREPANCY
8	34	C	2	2	2	740	DI	TS	16.5		M2	0.90	32		RESOLUTION OF ANALYSIS DISCREPANCY
10	34	C	2	2	2	740	<20	TS	6.4		3	0.68	32		
7	35	C	2	2	2	740	50	TS	14.7		M2	0.74	31		RESOLUTION OF ANALYSIS DISCREPANCY
7	35	C	2	2											*RETEST FOR POSITIVE I.D.
7	35	C	2	2											*RETEST TO COLD #1TSP
7	35	C	2	2	1	740	PID	TS	14.7		M2	0.65	39		++++POSITIVE I.D. ESTABLISHED++++
24	35	C	2	2	2	740	39	TS	3.6		M2	0.48	31		
24	35	C	2	2	2	740	<20	TS	9.3		M2	1.14	31		
25	36	C	2	2	2	740	46	TS	10.2		M2	1.37	31		*RETEST FOR POSITIVE I.D.
25	36	C	2	2											*RETEST TO COLD #1TSP
25	36	C	2	2	1	740	PID	TS	10.2		M2	1.69	39		++++POSITIVE I.D. ESTABLISHED++++
29	36	C	2	2	2	740	32	TS	0.9		M2	1.00	31		
24	37	C	2	2	2	740	68	TS	10.8		M2	0.49	31		*RETEST FOR POSITIVE I.D.
24	37	C	2	2											*RETEST TO COLD #1TSP
24	37	C	2	2											RESOLUTION OF ANALYSIS DISCREPANCY
24	37	C	2	2	1	740	PID	TS	10.8		M2	0.42	39		++++POSITIVE I.D. ESTABLISHED++++
28	37	C	2	2	2	740	34	TS	3.7		M2	0.61	31		

INDICATION TUBES: COLD-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-31/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 02:06:42

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
29	37	C	2	2	2	740	2B	TS	0.8		3	0.50	31		RESOLUTION OF ANALYSIS DISCREPANCY
30	37	C	2	2	2	740	32	TS	0.9		M2	0.76	31		
30	37	C	2	2	2	740	<20	TS	1.2		M2	0.53	31		
27	39	C	2	2	2	740	INR	TS	7.8		1		31		
32	39	C	2	2	2	740	DI	TS	1.2		M2	0.51	31		
28	40	C	2	2	2	740	DI	TS	6.6		M2	0.52	31		
36	41	C	2	2	2	740	BD						31		RESOLUTION OF ANALYSIS DISCREPANCY
36	41	C	2	2											*RETEST TO COLD #2TSP
36	41	C	2	2	2	740	DI	TS	44.8		M2	0.23	39		RESOLUTION OF ANALYSIS DISCREPANCY
5	43	C	2	2	2	740	35	TS	12.1		M2	4.15	31		
5	43	C	2	2	2	740	70	TS	12.4		M2	0.77	31		*RETEST FOR POSITIVE I.D.
5	43	C	2	2											*RETEST TO COLD #2TSP
5	43	C	2	2	2	740	DI	TS	5.2		M2	0.52	31		RESOLUTION OF ANALYSIS DISCREPANCY
5	43	C	2	2	2	740	PID	TS	12.4		M2	0.90	39		++++POSITIVE I.D. ESTABLISHED++++
29	43	C	2	2	2	740	<20	TS	7.5		3	0.84	31		
37	43	C	2	2	2	740	BD						31		RESOLUTION OF ANALYSIS DISCREPANCY
37	43	C	2	2											*RETEST TO COLD #2TSP
37	43	C	2	2	2	740	DI	TS	17.1		3	0.35	39		

INDICATION TUBES: COLD-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-31/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 02:07:24

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
37	43	C	2	2	2	740	DI	TS	19.1		3	0.32	39		
28	44	C	2	2	2	740	INR	TS	9.0		1		31		
29	44	C	2	2	2	740	34	TS	7.2		M2	0.42	31		RESOLUTION OF ANALYSIS DISCREPANCY
30	44	C	2	2	2	740	39	TS	3.2		3	1.11	31		RESOLUTION OF ANALYSIS DISCREPANCY
7	45	C	2	2	2	740	28	TS	12.6		M2	1.04	31		
18	45	C	2	2	2	740	DI	TS	5.0		M2	0.57	31		
36	45	C	2	2	2	740	75	TS	33.9		M2	0.45	31		RESOLUTION OF ANALYSIS DISCREPANCY
36	45	C	2	2	2	740	PID	TS	33.8		M2	0.46	39		RESOLUTION OF ANALYSIS DISCREPANCY
36	45	C	2	2											++++POSITIVE I.D. ESTABLISHED++++
6	46	C	2	2	2	740	35	TS	13.0		M2	1.07	31		RESOLUTION OF ANALYSIS DISCREPANCY
12	50	C	2	2	2	740	44	TS	14.8		M2	1.39	35		*RETEST FOR POSITIVE I.D.
12	50	C	2	2											*RETEST TO COLD #1TSP
12	50	C	2	2	1	740	PID	TS	14.9		M2	1.28	39		++++POSITIVE I.D. ESTABLISHED++++
32	50	C	2	2	2	740	47	TS	2.6		3	0.58	35		RESOLUTION OF ANALYSIS DISCREPANCY
32	50	C	2	2											*RETEST FOR POSITIVE I.D.
32	50	C	2	2											*RETEST TO COLD #1TSP
32	50	C	2	2	2	740	PID	TS	2.6		3	0.57	39		++++POSITIVE I.D. ESTABLISHED++++
ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS



INDICATION TUBES: COLD-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-31/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 02:08:06

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
2	51	C	2	2	1	740	R	2	0.0		1		38		!RESOLUTION OF ANALYSIS DISCREPANCY
2	51	C	2	2	1	740	26	TS	3.6		M2	1.17	38		!RESOLUTION OF ANALYSIS DISCREPANCY
2	51	C	2	2	1	740	DI	TS	2.9		M2	0.52	38		!RESOLUTION OF ANALYSIS DISCREPANCY
2	51	C	2	2	2	700	NDD				1		41		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
26	52	C	2	2	2	740	33	TS	14.9		M2	1.88	35		!RESOLUTION OF ANALYSIS DISCREPANCY
33	52	C	1	FLH	FLH	720	PID	TS	6.1		M2	0.58	4		!++++POSITIVE I.D. ESTABLISHED++++
33	52	C	1	FLH	FLH	700	44	TS	6.0		3	1.24	20		!#RETEST FOR POSITIVE I.D.
33	52	C	1	FLH	FLH	700	DI	TS	6.8		M2	0.49	20		!#RETEST FULL LENGTH
30	53	C	2	2	2	740	29	TS	11.6		M2	0.64	35		
32	53	C	2	2	2	740	46	TS	10.3		M2	1.38	35		!#RETEST FOR POSITIVE I.D.
32	53	C	2	2	2	740	43	TS	9.4		3	1.59	35		!#RETEST FOR POSITIVE I.D.
32	53	C	2	2											!#RETEST TO COLD #1TSP
32	53	C	2	2	1	740	PID	TS	9.4		3	1.71	39		!++++POSITIVE I.D. ESTABLISHED++++
32	53	C	2	2	1	740	PID	TS	10.2		M2	1.27	39		!++++POSITIVE I.D. ESTABLISHED++++
36	53	C	2	2	2	740	<20	TS	5.9		M2	0.70	35		
18	54	C	2	2	2	740	DI	TS	14.8		M2	1.50	36		
34	54	C	2	2	2	740	NDD				1		36		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
34	54	C	2	2	2	740	32	TS	4.5		3	0.82	36		
35	55	C	2	2	2	740	45	TS	6.7		3	1.10	36		!#RETEST FOR POSITIVE I.D.

INDICATION TUBES: COLD-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-31/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 02:08:44

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
35	55	C	2	2											!RETEST TO COLD #1TSP
35	55	C	2	2	1	740	PID	TS	6.8		3	1.42	39		!++++POSITIVE I.D. ESTABLISHED++++
35	56	C	2	2	2	740	<20	TS	6.9		M2	1.25	36		
7	59	C	2	2	2	740	29	TS	4.6		M2	0.82	36		
16	59	C	2	2	2	740	<20	TS	0.4		3	1.30	36		
13	60	C	2	2	2	740	31	TS	13.5		M2	1.40	36		
27	62	C	2	2	2	740	DI	TS	5.7		M2	0.86	36		!RESOLUTION OF ANALYSIS DISCREPANCY
25	65	C	2	2	2	740	35	TS	3.4		M2	0.53	36		
20	66	C	2	2	2	740	INR	TS	10.6		M2	1.11	36		!RESOLUTION OF ANALYSIS DISCREPANCY
17	69	C	2	2	2	740	26	TS	8.1		M2	0.69	38		!RESOLUTION OF ANALYSIS DISCREPANCY
10	74	C	2	2	2	740	INF	TS	8.5		M2		37		
10	78	C	2	2	2	740	INR	TS	4.4		M2		37		
ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: COLD-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-31/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 02:09:57

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT!	COMMENTS	
!	6	80	C	2	2	2	740	50	TS	1.2		3	0.60	38	!*RETEST FOR POSITIVE I.D.	
!	6	80	C	2	2										!*RETEST TO COLD #1TSP	
!	6	80	C	2	2	1	700	PID	TS	1.2		3	0.49	41	!+++POSITIVE I.D. ESTABLISHED+++	
!	7	80	C	2	2	2	740	44	TS	3.2		M2	0.70	38	!DISTORTED INDICATION	
!	7	80	C	2	2										!*RETEST FOR POSITIVE I.D.	
!	7	80	C	2	2										!*RETEST TO COLD #1TSP	
!	7	80	C	2	2	1	700	PID	TS	3.3		M2	0.75	41	!+++POSITIVE I.D. ESTABLISHED+++	
!	ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT!	COMMENTS

\*\* INDICATION TUBES ON THIS LIST: 86 \*\*

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-31/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 02:11:124

FROM	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
10	3	H	1	2	TS	740	R	1	0.0				9		*RETEST TO HOT #2TSP
10	3	H	1	2	TS	700	R	1	0.0				15		*RETEST TO HOT #2TSP
10	3	H	1	2	2	610	30	1	2.5			3	1.12	25	RESOLUTION OF ANALYSIS DISCREPANCY
11	9	H	1	2	TS	740	R	1	0.0				11		*RETEST TO HOT #2TSP
11	9	H	1	2	TS	740	INR	TS	2.9				11		
11	9	H	1	2	2	700	NDD						17		
9	10	H	1	2	TS	740	R	1	0.0				11		*RETEST TO HOT #2TSP
9	10	H	1	2	TS	740	53	TS	4.9			3	0.58	11	*RETEST FOR POSITIVE I.D.
9	10	H	1	2											RESOLUTION OF ANALYSIS DISCREPANCY
9	10	H	1	2	2	700	PIU	TS	4.7				17		++++POSITIVE I.D. ESTABLISHED++++
5	12	H	1	2	2	740	INR	TS	5.7				11		
2	13	H	1	2	TS	740	R	1	0.0				11		*RETEST TO HOT #2TSP
2	13	H	1	2	TS	740	INR	TS	0.8				11		
2	13	H	1	2	2	700	NDD						17		
5	13	H	1	2	2	740	INR	TS	7.4				11		
5	13	H	1	2	2	740	30	TS	7.8			M2	0.49	11	
3	14	H	1	2	2	740	INR	TS	3.3				11		
5	14	H	1	2	2	740	BI	TS	7.6			M2	0.49	11	RESOLUTION OF ANALYSIS DISCREPANCY

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-31/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 02:17:06

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
6	14	H	1	2	2	740	INR	TS	8.6		1		11		
8	14	H	1	2	TS	740	INR	TS	9.6		1		11		
8	14	H	1	2	TS	740	R	1	0.0		1		11		*RETEST TO HOT #2TSP
8	14	H	1	2	2	700	NDD				1		17		
2	15	H	1	2	TS	740	R	1	0.0		1		11		*RETEST TO HOT #2TSP
2	15	H	1	2	TS	740	35	TS	0.8		M2	0.39	11		
2	15	H	1	2	1	700	R	2	0.0		1		17		RESOLUTION OF ANALYSIS DISCREPANCY
2	15	H	1	2	2	610	NDD				1		28		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
8	15	H	1	2	2	740	INR	TS	2.1		1		11		
9	15	H	1	2	2	740	INR	TS	9.8		1		11		
9	15	H	1	2	2	740	<20	TS	10.5		M2	0.92	11		
12	15	H	1	2	TS	740	INR	TS	38.9		1		11		
12	15	H	1	2	TS	740	R	1	0.0		1		11		*RETEST TO HOT #2TSP
12	15	H	1	2	3	700	NDD				1		17		
33	15	H	1	2	TS	740	R	1	0.0		1		11		*RETEST TO HOT #2TSP
33	15	H	1	2	1	700	R	2	0.0		1		17		
33	15	H	1	2	1	700	BI	1	6.4		M2	0.38	17		
33	15	H	1	2	1	700	BI	1	5.7		M2	0.50	17		
33	15	H	1	2	2	610	NDD				1		28		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
5	16	H	1	2	TS	740	R	1	0.0		1		11		*RETEST TO HOT #2TSP
5	16	H	1	2	1	740	<20	TS	7.1		M2	0.52	11		
5	16	H	1	2	2	700	NDD				1		17		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

## INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-31/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 02:17:37

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
7	16	H	1	2	2	740	INR	TS	9.3		M1	0.50	11		
18	16	H	1	2	2	740	INR	TS	1.3		1		11		
20	16	H	1	2	2	740	INR	TS	0.5		1		11		
5	17	H	1	2	2	740	<20	TS	7.2		M2	1.51	11		
9	17	H	1	2	2	740	DI	TS	10.5		M2	0.52	11		RESOLUTION OF ANALYSIS DISCREPANCY
11	17	H	1	2	TS	740	R	1	0.0		1		11		*RETEST TO HOT #2TSP
11	17	H	1	2	TS	740	INR	TS	5.5		M2	0.76	11		
11	17	H	1	2	2	700	NDD				1		17		
21	17	H	1	2	2	740	24	TS	0.5		M2	0.92	11		
3	18	H	1	2	1	740	<20	TS	5.9		M2	0.63	10		
3	18	H	1	2	1	740	R	2	0.0		1		10		
3	18	H	1	2	2	610	NDD				1		28		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
4	18	H	1	2	2	740	<20	TS	5.9		M2	1.49	10		RESOLUTION OF ANALYSIS DISCREPANCY
14	18	H	1	2	TS	740	34	TS	7.9		M2	0.91	10		
14	18	H	1	2	TS	740	R	1	0.0		1		10		*RETEST TO HOT #2TSP
14	18	H	1	2	2	700	NDD				1		17		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-31/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 02:18:00

IRGN	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
11	19	H	1	2	TS	740	DI	TS	9.9		M2	0.59	10		
11	19	H	1	2	TS	740	R	1	0.0		1		10		*RETEST TO HOT #2TSP
11	19	H	1	2	2	700	NDD				1		17		*APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
14	19	H	1	2	2	740	DI	TS	7.3		M2	0.22	10		*RESOLUTION OF ANALYSIS DISCREPANCY
4	20	H	1	2	1	740	R	2	0.0		1		10		
4	20	H	1	2	1	740	41	TS	6.4		M2	0.58	10		*RETEST FOR POSITIVE I.D.
4	20	H	1	2											*RETEST TO HOT #1TSP
4	20	H	1	2	2	700	PID	TS	6.4		M2	0.48	18		****POSITIVE I.D. ESTABLISHED****
16	20	H	1	2	2	740	30	TS	8.8		M2	0.93	10		
7	22	H	1	FLH	FLH	700	<20	TS	6.8		M2	1.08	8		
13	22	H	1	2	2	740	<20	TS	9.4		M2	0.95	10		
11	24	H	1	FLH	FLH	720	54	TS	5.2		M2	0.62	3		*RETEST FOR POSITIVE I.D.
11	24	H	1	FLH											*RETEST TO HOT #1TSP
11	24	H	1	FLH	1	700	PID	TS	5.2		M2	0.45	15		****POSITIVE I.D. ESTABLISHED****
15	24	H	1	2	TS	740	<20	TS	45.4		M2	0.54	10		
15	24	H	1	2	TS	740	R	1	0.0		1		10		*RETEST TO HOT #2TSP
15	24	H	1	2	2	700	NDD				1		17		*APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
24	24	H	1	2	2	740	DI	TS	4.7		M2	0.43	10		
24	24	H	1	2	2	740	DI	TS	5.2		M2	0.34	10		*RESOLUTION OF ANALYSIS DISCREPANCY

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-31/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 02:18:46

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
2	25	H	1	FLH	TS	700	R	1	0.0		1		8		*RETEST FULL LENGTH
2	25	H	1	FLH	TS	700	INR	TS	2.1		M2	0.63	8		
2	25	H	1	FLH	FLH	610	NDD				1		25		
8	25	H	1	2	TS	740	<20	TS	4.4		M2	1.35	10		*RETEST TO HOT #2TSP *APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
8	25	H	1	2	TS	740	R	1	0.0		1		10		
8	25	H	1	2	2	700	NDD				1		18		
10	25	H	1	2	TS	740	INR	TS	6.6		M2		10		*RETEST TO HOT #2TSP
10	25	H	1	2	TS	740	R	1	0.0		1		10		
10	25	H	1	2	2	700	NDD				1		18		
12	25	H	1	FLH	FLH	720	NDD				1		3		*APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
12	25	H	1	FLH	FLH	720	INF				1		3		
12	25	H	1	FLH	FLH	720	INF				1		3		
12	25	H	1	FLH	FLH	720	<20	TS	7.7		M2	0.86	3		
16	25	H	1	2	2	740	INR	TS	5.2		M2		10		
21	25	H	1	FLH	FLH	720	INF				1		3		
2	26	H	1	2	TS	740	INR	TS	1.9		M2		10		*RETEST TO HOT #2TSP *RETEST TO HOT #2TSP
2	26	H	1	2	TS	740	R	1	0.0		1		10		
2	26	H	1	2	TS	700	R	1	0.0		1		18		
2	26	H	1	2	2	610	NDD				1		25		
3	26	H	1	2	TS	740	INR	TS	3.7		M2		10		*RETEST TO HOT #2TSP
3	26	H	1	2	TS	740	R	1	0.0		1		10		



INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-31/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 02:19:13

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
3	26	H	1	2	1	700	R	2	0.0		1		18		
9	26	H	1	2	TS	740	INR	TS	6.4		M2		10		
9	26	H	1	2	TS	740	R	1	0.0		1		10		*RETEST TO HOT #2TSP
9	26	H	1	2	2	700	NDD				1		18		
24	26	H	1	2	2	740	<20	TS	7.1		M2	0.64	10		
26	26	H	1	FLH	FLH	720	INR	TS	4.4		M2		3		
9	27	H	1	2	TS	740	DI	TS	6.1		M2	0.85	10		
9	27	H	1	2	TS	740	R	1	0.0		1		10		*RETEST TO HOT #2TSP
9	27	H	1	2	2	700	NDD				1		18		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
10	27	H	1	2	TS	740	30	TS	5.1		M2	0.54	10		
10	27	H	1	2	TS	740	R	1	0.0		1		10		*RETEST TO HOT #2TSP
10	27	H	1	2	TS	740	INR	TS	6.5		M2	1.00	10		RESOLUTION OF ANALYSIS DISCREPANCY
10	27	H	1	2	2	700	NDD				1		18		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
23	27	H	1	2	2	740	INR	TS	9.5		M2		10		
23	27	H	1	2	2	740	INR	TS	2.5		M2		10		
24	27	H	1	2	2	740	INR	TS	6.5		M2		10		
26	27	H	1	2	1	740	INR	TS	5.2		M2		10		
26	27	H	1	2	1	740	INR	TS	4.2		M2		10		
26	27	H	1	2	1	740	R	2	0.0		1		10		
ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-31/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 02:19:42

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
2	28	H	1	2	TS	740	INR	TS	2.6		M2		10		
2	28	H	1	2	TS	740	INR	TS	0.7		M2		10		
2	28	H	1	2	TS	740	R	1	0.0		1		10		*RETEST TO HOT #2TSP
2	28	H	1	2	2	700	NDD				1		18		
11	28	H	1	2	TS	740	DI	TS	5.9		M2	0.57	10		
11	28	H	1	2	TS	740	R	1	0.0		1		10		*RETEST TO HOT #2TSP
11	28	H	1	2	2	700	NDD				1		18		*APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
27	28	H	1	2	1	740	<20	TS	4.7		M2	0.64	10		
27	28	H	1	2	1	740	R	2	0.0		1		10		
3	29	H	1	2	2	740	INR	TS	4.0		M2		10		
5	29	H	1	2	TS	740	INR	TS	5.3		M2		10		
5	29	H	1	2	TS	740	R	1	0.0		1		10		*RETEST TO HOT #2TSP
5	29	H	1	2	2	700	NDD				1		18		
11	29	H	1	2	1	740	INR	TS	3.9		M2		10		
11	29	H	1	2	1	740	R	2	0.0		1		10		
29	29	H	1	2	2	740	INR	TS	2.8		M2		10		
6	30	H	1	FLH	FLH	700	NDD				1		8		*** SEE COLD LEG ***
6	30	H	1	FLH	FLH	700	<20	TS	5.3		M2	0.99	8		RESOLUTION OF ANALYSIS DISCREPANCY
10	30	H	1	2	1	740	INR	TS	4.6		M2		10		
10	30	H	1	2	1	740	R	2	0.0		1		10		

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-31/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 02:20:13

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
11	30	H	1	2	1	740	INR	TS	5.3		M2		10		
11	30	H	1	2	1	740	R	2	0.0		1		10		
18	30	H	1	2	TS	740	(20	TS	5.5		M2	0.51	10		
18	30	H	1	2	TS	740	R	1	0.0		1		10		*RETEST TO HOT #2TSP
18	30	H	1	2	2	700	NDD				1		18		*APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
29	30	H	1	2	2	740	INR	TS	3.0		M2		10		
29	30	H	1	2	2	740	INR	TS	2.0		M2		10		
2	31	H	1	2	TS	740	INR	TS	2.1		M2		9		
2	31	H	1	2	TS	740	R	1	0.0		1		9		*RETEST TO HOT #2TSP
2	31	H	1	2	2	700	NDD				1		15		
7	31	H	1	2	TS	740	INR	TS	4.7		M2		9		
7	31	H	1	2	TS	740	R	1	0.0		1		9		*RETEST TO HOT #2TSP
7	31	H	1	2	2	700	NDD				1		15		
11	31	H	1	FLH	FLH	720	INR	TS	5.5		M2	1.95	2		
11	31	H	1	FLH	FLH	720	INR	TS	5.9		M2	0.69	2		
12	31	H	1	FLH	FLH	720	INR	TS	5.8		M2	0.93	2		
22	31	H	1	2	2	740	INR	TS	9.8		M2		9		
5	32	H	1	2	2	740	DI	TS	4.6		M2	0.40	9		

## INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-31/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 02:20:44

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
11	32	H	1	FLH	FLH	720	INR	TS	3.5		M2		2		
13	32	H	1	2	TS	740	R	1	0.0		1		9		*RETEST TO HOT #2TSP
13	32	H	1	2	2	700	DI	TS	6.3		M2	0.63	15		RESOLUTION OF ANALYSIS DISCREPANCY
18	32	H	1	2	TS	740	DI	TS	9.0		M2	1.24	9		
18	32	H	1	2	TS	740	R	1	0.0		1		9		*RETEST TO HOT #2TSP
18	32	H	1	2	2	700	NDD				1		15		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
21	32	H	1	FLH	FLH	720	INR	TS	9.4		M2	0.80	2		RESOLUTION OF ANALYSIS DISCREPANCY
37	32	H	1	2	TS	740	INF	TS	35.3		M2		9		
37	32	H	1	2	TS	740	R	1	0.0		1		9		*RETEST TO HOT #2TSP
37	32	H	1	2	2	700	NDD				1		15		
2	33	H	1	2	TS	740	INR	TS	3.1		M2		9		
2	33	H	1	2	TS	740	R	1	0.0		1		9		*RETEST TO HOT #2TSP
2	33	H	1	2	2	700	NDD				1		15		
4	33	H	1	2	TS	740	R	1	0.0		1		9		*RETEST TO HOT #2TSP
4	33	H	1	2	TS	740	22	TS	5.2		M2	1.77	9		
4	33	H	1	2	2	700	NDD				1		15		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
8	33	H	1	2	TS	740	DI	TS	7.3		M2	0.60	9		
8	33	H	1	2	TS	740	R	1	0.0		1		9		*RETEST TO HOT #2TSP
8	33	H	1	2	2	700	NDD				1		15		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

## INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-31/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 02:21:15

FROM	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	WVOLT	COMMENTS
26	33	H	1	FLH	FLH	720	26	TS	9.8		M2	0.60	2		RESOLUTION OF ANALYSIS DISCREPANCY
4	34	H	1	2	TS	740	DI	TS	5.3		M2	0.75	9		
4	34	H	1	2	TS	740	R	1	0.0		1		9		*RETEST TO HOT #2TSP
4	34	H	1	2	2	700	INR	TS	5.4		M2	0.75	15		RESOLUTION OF ANALYSIS DISCREPANCY
12	35	H	1	FLH	FLH	720	INR	TS	5.8		M2		2		
42	35	H	1	2	TS	740	R	1	0.0		1		9		*RETEST TO HOT #2TSP
42	35	H	1	2	2	700	21	1	3.4		M2	1.12	15		RESOLUTION OF ANALYSIS DISCREPANCY
6	36	H	1	2	TS	740	<20	TS	5.5		M2	0.65	9		
6	36	H	1	2	TS	740	R	1	0.0		1		9		*RETEST TO HOT #2TSP
6	36	H	1	2	2	700	INR	TS	5.7		M2	0.42	15		RESOLUTION OF ANALYSIS DISCREPANCY
8	36	H	1	2	TS	740	INR	TS	1.2		M2	0.20	9		
8	36	H	1	2	TS	740	R	1	0.0		1		9		*RETEST TO HOT #2TSP
8	36	H	1	2	2	700	INR	TS	1.0		M2	0.80	15		RESOLUTION OF ANALYSIS DISCREPANCY
2	37	H	1	2	TS	740	INR	TS	1.5		M2	1.17	9		
2	37	H	1	2	TS	740	26	TS	2.9		M2	0.69	9		
2	37	H	1	2	TS	740	R	1	0.0		1		9		*RETEST TO HOT #2TSP
2	37	H	1	2	2	700	NDD				1		15		*APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
25	37	H	1	2	1	740	28	TS	10.3		M2	0.79	9		
25	37	H	1	2	1	740	R	2	0.0		1		9		
33	37	H	1	2	TS	740	DI	1	5.1		M2	0.46	9		

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

IN1-31/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 02:21:52

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
33	37	H	1	2	TS	740	R	1	0.0		1		9		!RETEST TO HOT #2TSP
33	37	H	1	2	2	700	NDD				1		15		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
38	37	H	1	2	TS	740	R	1	0.0		1		9		!RETEST TO HOT #2TSP
38	37	H	1	2	TS	740	INR	TS	2.4		3	1.11	9		!RESOLUTION OF ANALYSIS DISCREPANCY
38	37	H	1	2	2	700	NDD				1		15		
2	38	H	1	2	TS	740	INR	TS	2.4		M2	0.45	9		
2	38	H	1	2	TS	740	R	1	0.0		1		9		!RETEST TO HOT #2TSP
2	38	H	1	2	2	700	NDD				1		15		
27	38	H	1	2	2	740	INR	TS	11.1		M2	1.75	9		!RESOLUTION OF ANALYSIS DISCREPANCY
2	39	H	1	2	TS	740	<20	TS	2.4		M2	0.85	9		
2	39	H	1	2	TS	740	DI	TS	0.8		M2	0.26	9		
2	39	H	1	2	TS	740	R	1	0.0		1		9		!RETEST TO HOT #2TSP
2	39	H	1	2											!RESOLUTION OF ANALYSIS DISCREPANCY
2	39	H	1	2	TS	700	R	1	0.0		1		15		!RETEST TO HOT #2TSP
2	39	H	1	2	2	610	NDD				1		25		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
32	39	H	1	2	TS	740	R	1	0.0		1		9		!RETEST TO HOT #2TSP
32	39	H	1	2	TS	740	26	TS	9.8		M2	0.34	9		
32	39	H	1	2	2	700	NDD				1		15		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
36	39	H	1	2	2	740	INR	TS	8.5		M2	0.44	9		
2	40	H	1	2	TS	740	R	1	0.0		1		9		!RETEST TO HOT #2TSP
2	40	H	1	2	TS	740	DI	TS	2.5		M2	0.39	9		!RESOLUTION OF ANALYSIS DISCREPANCY
2	40	H	1	2	TS	700	R	1	0.0		1		15		!RETEST TO HOT #2TSP
2	40	H	1	2	2	610	NDD				1		25		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

IN7-31/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 02:22:28

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
4	40	H	1	FLH	1	700	<20	2	5.7		M2	1.08	8		
4	40	H	1	FLH	1	700	R	2	0.0		1		8		*RETEST FULL LENGTH
4	40	H	1	FLH	FLH	610	NDD				1		25		*APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
33	40	H	1	2	TS	740	<20	TS	9.6		M2	0.45	9		
33	40	H	1	2	TS	740	R	1	0.0		1		9		*RETEST TO HOT #2TSP
33	40	H	1	2	2	700	NDD				1		15		*APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
34	40	H	1	2	TS	740	DI	TS	9.4		M2	0.78	9		
34	40	H	1	2	TS	740	R	1	0.0		1		9		*RETEST TO HOT #2TSP
34	40	H	1	2	2	700	DI	TS	9.0		M2	0.83	15		*RESOLUTION OF ANALYSIS DISCREPANCY
35	40	H	1	2	2	740	DI	TS	2.0		M2	0.50	9		
37	40	H	1	2	TS	740	26	TS	8.6		M2	0.90	9		
37	40	H	1	2	TS	740	R	1	0.0		1		9		*RETEST TO HOT #2TSP
37	40	H	1	2	2	700	NDD				1		15		*APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
38	40	H	1	2	1	740	R	2	0.0		1		9		
38	40	H	1	2	1	740	<20	TS	4.0		M2	0.47	9		
3	41	H	1	2	TS	740	22	TS	5.9		M2	1.27	9		
3	41	H	1	2	TS	740	R	1	0.0		1		9		*RETEST TO HOT #2TSP
3	41	H	1	2	1	700	R	2	0.0		1		15		
6	41	H	1	2	TS	740	INR	TS	5.8		M2	2.96	9		
6	41	H	1	2	TS	740	R	1	0.0		1		9		*RETEST TO HOT #2TSP
6	41	H	1	2	2	700	NDD				1		15		

## INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INI-31/44

INSPECTION: 01-MAY-67

TODAY: 20-MAY-67 02:22:57

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
9	41	H	1	2	2	740	INR	TS	3.9		M2	0.51	9		
36	41	H	1	2	TS	740	R	TS	0.0		1		9		*RETEST TO HOT #2TSP
36	41	H	1	2	TS	740	DI	TS	1.3		M2	0.43	9		RESOLUTION OF ANALYSIS DISCREPANCY
36	41	H	1	2	2	700	NDD				1		15		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
36	41	H	1	2	TS	740	R	1	0.0		1		16		
36	41	H	1	2	TS	740	DI	TS	1.3		M2	0.12	16		
4	42	H	1	2	TS	740	R	1	0.0		1		9		*RETEST TO HOT #2TSP
4	42	H	1	2	TS	740	INF	TS	7.3		1		9		
4	42	H	1	2	2	700	NDD				1		15		
6	42	H	1	2	TS	740	R	1	0.0		1		9		*RETEST TO HOT #2TSP
6	42	H	1	2	TS	740	INR	TS	5.5		M2	1.73	9		
6	42	H	1	2	2	700	NDD				1		15		
31	42	H	1	2	2	740	INF	TS	9.8		1		9		
34	42	H	1	2	TS	740	R	1	0.0		1		9		*RETEST TO HOT #2TSP
34	42	H	1	2	TS	740	INR	TS	9.3		M2	1.34	9		
34	42	H	1	2	2	700	NDD				1		15		
38	42	H	1	2	1	740	R	2	0.0		1		9		
38	42	H	1	2	1	740	<20	TS	3.2		3	0.64	9		RESOLUTION OF ANALYSIS DISCREPANCY
3	43	H	1	FLH	FLH	700	INF	TS	4.3		M1	0.73	8		
ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS



INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-31/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 02:23:26

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
4	43	H	1	FLH	FLH	700	INR	TS	5.9		M1	2.43	8		
5	43	H	1	2	2	740	INF	TS	5.5		1		9		
17	43	H	1	FLH	FLH	720	INF				1		1		
21	43	H	1	2	1	740	R	2	0.0		1		9		
21	43	H	1	2	1	740	INR	TS	9.8		1		9		
22	43	H	1	2	1	740	R	2	0.0		1		9		
22	43	H	1	2	1	740	INR	TS	8.5		M2	0.29	9		
24	43	H	1	2	1	740	R	2	0.0		1		9		
24	43	H	1	2	1	740	INR	TS	9.7		M2	3.81	9		
30	43	H	1	FLH	FLH	720	INF				1		1		
31	43	H	1	2	2	740	INR	TS	10.7		M2	1.48	9		RESOLUTION OF ANALYSIS DISCREPANCY
32	43	H	1	2	TS	740	R	1	0.0		1		9		*RETEST TO HOT #2TSP
32	43	H	1	2	TS	740	INR	TS	8.9		M2	0.57	9		
32	43	H	1	2	2	700	NDD				1		15		
35	43	H	1	2	TS	740	R	1	0.0		1		9		*RETEST TO HOT #2TSP
35	43	H	1	2	TS	740	22	TS	7.8		M2	0.83	9		RESOLUTION OF ANALYSIS DISCREPANCY
35	43	H	1	2	2	700	NDD				1		15		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-31/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 02:23:56

FROM	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
2	44	H	1	2	TS	740	R	1	0.0		1		9		#RETEST TO HOT #2TSP
2	44	H	1	2	TS	740	INR	TS	1.0		M2	0.64	9		
2	44	H	1	2	2	700	NDD				1		15		
6	44	H	1	2	TS	740	R	1	0.0		1		9		#RETEST TO HOT #2TSP
6	44	H	1	2	TS	740	INF	TS	5.9		1		9		
6	44	H	1	2	2	700	NDD				1		15		
18	44	H	1	2	1	740	R	2	0.0		1		9		
18	44	H	1	2	1	740	INR	TS	9.8		M2	1.33	9		
22	44	H	1	2	1	740	R	2	0.0		1		9		
22	44	H	1	2	1	740	INR	TS	9.9		M2	1.25	9		
26	44	H	1	2	1	740	R	2	0.0		1		9		
26	44	H	1	2	1	740	INR	TS	8.9		M2	0.78	9		
26	44	H	1	2	1	740	INR	TS	10.0		M2	2.73	9		
29	44	H	1	2	2	740	INR	TS	10.8		M2	2.27	9		
30	44	H	1	2	2	740	INR	TS	10.9		M1	0.62	9		
37	44	H	1	2	TS	740	R	1	0.0		1		9		#RETEST TO HOT #2TSP
37	44	H	1	2	2	700	32	1	18.9		M2	0.79	15		
13	45	H	1	FLH	FLH	720	26	TS	7.6		M2	0.53	1		
13	45	H	1	FLH	FLH	720	INR	TS	8.0		M2		1		

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-31/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 02:24:25

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
13	45	H	1	FLH	FLH	720	INR	TS	8.9		M2		1		
33	45	H	1	2	2	740	INR	TS	37.0		M2	0.60	9		
34	45	H	1	2	TS	740	R	1	0.0		1		9		*RETEST TO HOT #2TSP
34	45	H	1	2	TS	740	INR	TS	5.5		M2	0.24	9		
34	45	H	1	2	2	700	NDD				1		15		
35	45	H	1	2	TS	740	R	1	0.0		1		9		*RETEST TO HOT #2TSP
35	45	H	1	2	TS	740	INR	TS	3.3		M2	0.71	9		RESOLUTION OF ANALYSIS DISCREPANCY
35	45	H	1	2	2	700	NDD				1		15		
36	45	H	1	2	TS	740	R	1	0.0		1		9		*RETEST TO HOT #2TSP
36	45	H	1	2	TS	740	DI	TS	2.7		M2	0.53	9		
36	45	H	1	2	2	700	NDD				1		15		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
9	46	H	1	2	2	740	INR	TS	5.2		M2	0.68	9		
13	46	H	1	2	TS	740	INR	TS	6.4		M2	0.62	9		
13	46	H	1	2	TS	740	R	1	0.0		1		9		*RETEST TO HOT #2TSP
13	46	H	1	2	2	700	NDD				1		15		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
14	46	H	1	FLH	FLH	720	<20	TS	7.5		M2	0.55	1		
29	46	H	1	2	2	740	<20	TS	12.3		M2	1.22	9		
29	46	H	1	2	2	740	INR	TS	11.3		M2	1.80	9		RESOLUTION OF ANALYSIS DISCREPANCY
29	46	H	1	2	2	740	INR	TS	12.7		M2	0.89	9		RESOLUTION OF ANALYSIS DISCREPANCY
ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDIAN POINT #3

INT-31/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 02:24:53

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
30	46	H	1	FLH	FLH	720	30	TS	11.1		M2	0.96	1		
34	46	H	1	2	TS	740	R	1	0.0		1		9		*RETEST TO HOT #2TSP
34	46	H	1	2	TS	740	INR	TS	5.0		M2	0.63	9		RESOLUTION OF ANALYSIS DISCREPANCY
34	46	H	1	2	2	700	NDD				1		15		
14	47	H	1	FLH	FLH	720	INR	TS	7.6		M2	1.36	3		
14	47	H	1	FLH	FLH	720	INR	TS	8.3		M1	0.49	3		
28	47	H	1	FLH	FLH	720	25	TS	11.9		M1	1.40	3		
28	47	H	1	FLH	FLH	720	INR	TS	6.3		M2	0.91	3		
29	47	H	1	2	2	740	DI	TS	10.5		M2	0.70	11		
29	47	H	1	2	2	740	INR	TS	12.4		1		11		
38	47	H	1	2	TS	740	R	1	0.0		1		11		*RETEST TO HOT #2TSP
38	47	H	1	2	2	700	21	1	16.0		3	1.43	17		RESOLUTION OF ANALYSIS DISCREPANCY
35	48	H	1	2	TS	740	R	1	0.0		1		11		*RETEST TO HOT #2TSP
35	48	H	1	2	TS	740	INR	TS	2.1		M2	1.49	11		RESOLUTION OF ANALYSIS DISCREPANCY
35	48	H	1	2	2	700	NDD				1		17		
9	49	H	1	2	TS	740	R	1	0.0		1		11		*RETEST TO HOT #2TSP
9	49	H	1	2	TS	740	INF	TS	6.0		M2		11		RESOLUTION OF ANALYSIS DISCREPANCY
9	49	H	1	2	2	700	NDD				1		17		
30	49	H	1	FLH	FLH	720	INR	TS	9.7		1		4		

## INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-31/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 02:25:28

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
32	49	H	1	2	TS	740	R	1	0.0		1		11		*RETEST TO HOT #2TSP
32	49	H	1	2	TS	740	DI	TS	7.5		M2	0.51	11		!RESOLUTION OF ANALYSIS DISCREPANCY
32	49	H	1	2	2	700	NDD				1		17		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
33	49	H	1	2	TS	740	R	1	0.0		1		11		*RETEST TO HOT #2TSP
33	49	H	1	2	TS	740	<20	TS	7.3		M2	0.55	11		!RESOLUTION OF ANALYSIS DISCREPANCY
33	49	H	1	2	2	700	NDD				1		17		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
34	49	H	1	2	TS	740	<20	TS	1.9		M2	0.51	11		
34	49	H	1	2	TS	740	R	1	0.0		1		11		*RETEST TO HOT #2TSP
34	49	H	1	2	2	700	NDD				1		17		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
35	49	H	1	2	TS	740	35	TS	2.3		M2	1.00	11		
35	49	H	1	2	TS	740	R	1	0.0		1		11		*RETEST TO HOT #2TSP
35	49	H	1	2	2	700	NDD				1		17		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
40	49	H	1	2	TS	740	R	1	0.0		1		11		*RETEST TO HOT #2TSP
40	49	H	1	2	2	700	<20	1	10.4		M2	0.72	17		
32	50	H	1	2	TS	740	INF	TS	1.2		M2	0.53	11		
32	50	H	1	2	TS	740	INF	TS	1.9		M2	0.35	11		
32	50	H	1	2	TS	740	R	1	0.0		1		11		*RETEST TO HOT #2TSP
32	50	H	1	2	TS	740	DI	TS	8.0		M2	0.36	11		!RESOLUTION OF ANALYSIS DISCREPANCY
32	50	H	1	2	2	700	NDD				1		17		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
33	50	H	1	2	1	740	INF	TS	2.9		M2	0.37	11		
33	50	H	1	2	1	740	R	2	0.0		1		11		
41	50	H	1	2	TS	740	R	1	0.0		1		11		*RETEST TO HOT #2TSP
IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-31/44

INSPECTION: 01-MAY-67

TODAY: 20-MAY-67 02:25:59

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
41	50	H	1	2	2	700	29	1	8.5		3	0.96	17		!RESOLUTION OF ANALYSIS DISCREPANCY
23	51	H	1	2	2	740	INF	TS	10.1		M2		11		
30	51	H	1	FLH	FLH	720	INR	TS	9.4		1		4		
31	51	H	1	2	TS	740	R	1	0.0		1		11		!RETEST TO HOT #2TSP
31	51	H	1	2	TS	740	INR	TS	7.0		M2	0.61	11		
31	51	H	1	2	2	700	NDD				1		17		
37	51	H	1	2	TS	740	R	1	0.0		1		11		!RETEST TO HOT #2TSP
37	51	H	1	2	TS	740	DI	TS	24.5		M2	0.41	11		!RESOLUTION OF ANALYSIS DISCREPANCY
37	51	H	1	2	2	700	NDD				1		17		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
42	51	H	1	FLH	TS	720	R	1	0.0		1		4		!RETEST FULL LENGTH
42	51	H	1	FLH	FLH	700	47	1	14.2		3	0.85	8		!RETEST FOR POSITIVE I.D.
42	51	H	1	FLH	FLH	700	40	1	14.6		3	1.39	8		!RETEST FOR POSITIVE I.D.
42	51	H	1	FLH											!RETEST TO HOT #2TSP
42	51	H	1	FLH	FLH	700	PID	1	14.3		3	0.63	15		!++++POSITIVE I.D. ESTABLISHED++++
26	52	H	1	2	2	740	INF	TS	8.3		M2	0.95	11		
31	52	H	1	2	TS	740	(20	TS	6.7		3	1.46	11		
31	52	H	1	2	TS	740	R	1	0.0		1		11		!RETEST TO HOT #2TSP
31	52	H	1	2	2	700	NDD				1		17		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
36	52	H	1	2	TS	740	R	1	0.0		1		11		!RETEST TO HOT #2TSP
36	52	H	1	2	TS	740	78	TS	2.0		M2	0.44	11		!RESOLUTION OF ANALYSIS DISCREPANCY
36	52	H	1	2											!RETEST FOR POSITIVE I.D.
ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-31/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 02:26:30

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
36	52	H	1	2	2	700	PID	TS	1.9		M2	0.41	17		!RESOLUTION OF ANALYSIS DISCREPANCY
36	52	H	1	2											!****POSITIVE I.D. ESTABLISHED****
3	53	H	1	2	TS	740	<20	TS	3.7		M2	0.32	14		
3	53	H	1	2	TS	740	R	1	0.0		1		14		!*RETEST TO HOT #2TSP
3	53	H	1	2	TS	700	R	1	0.0		1		18		!*RETEST TO HOT #2TSP
3	53	H	1	2	2	610	NDD				1		25		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
25	53	H	1	2	2	740	INF	TS	2.5		M2	1.62	11		
30	53	H	1	2	2	740	INF	TS	8.3		M2	0.42	11		
45	53	H	1	2	TS	740	R	1	0.0		1		12		!*RETEST TO HOT #2TSP
45	53	H	1	2	TS	740	44	TS	1.2		3	0.55	12		!RESOLUTION OF ANALYSIS DISCREPANCY
45	53	H	1	2											!*RETEST FOR POSITIVE I.D.
45	53	H	1	2	TS	700	R	1	0.0		1		21		!*RETEST TO HOT #2TSP
45	53	H	1	2	TS	700	R	1	0.0		1		17		!*RETEST TO HOT #2TSP
45	53	H	1	2	TS	700	PID	TS	1.2		3	0.43	19		!****POSITIVE I.D. ESTABLISHED****
45	53	H	1	2											!RESOLUTION OF ANALYSIS DISCREPANCY
34	54	H	1	2	TS	740	26	TS	2.4		M2	0.38	12		
34	54	H	1	2	TS	740	INR	TS	3.0		M2	0.62	12		
34	54	H	1	2	TS	740	R	1	0.0		1		12		!*RETEST TO HOT #2TSP
34	54	H	1	2	2	700	NDD				1		19		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
2	55	H	1	FLH	1	700	INR	TS	2.3		M2	0.80	7		
2	55	H	1	FLH	1	700	R	2	0.0		1		7		!*RETEST FULL LENGTH
2	55	H	1	FLH	TS	700	R	1	0.0		1		18		!*RETEST TO HOT #2TSP
2	55	H	1	FLH	FLH	610	NDD				1		25		
10	55	H	1	2	2	740	INR	TS	5.6		M2	0.86	12		!RESOLUTION OF ANALYSIS DISCREPANCY

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-31/44

INSPECTION: 01-MAY-67

TODAY: 20-MAY-67 02:27:06

FROM	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
28	55	H	1	2	TS	740	INR	TS	1.0		M2	0.54	12		
28	55	H	1	2	TS	740	INF	TS	13.4		1		12		
28	55	H	1	2	TS	740	R	1	0.0		1		12		*RETEST TO HOT #2TSP
28	55	H	1	2	2	700	NDD				1		19		
38	55	H	1	2	TS	740	R	1	0.0		1		12		*RETEST TO HOT #2TSP
38	55	H	1	2	TS	740	39	TS	37.5		M2	0.48	12		RESOLUTION OF ANALYSIS DISCREPANCY
38	55	H	1	2	2	700	NDD				1		19		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
38	55	H	1	2	TS	740	DI	TS	37.7		M2	0.43	23		RESOLUTION OF ANALYSIS DISCREPANCY
2	56	H	1	2	TS	740	INR	TS	1.4		M2	1.17	14		
2	56	H	1	2	TS	740	R	1	0.0		1		14		*RETEST TO HOT #2TSP
2	56	H	1	2	TS	700	R	1	0.0		1		18		*RETEST TO HOT #2TSP
2	56	H	1	2	2	610	NDD				1		25		
34	56	H	1	2	TS	740	R	1	0.0		1		12		*RETEST TO HOT #2TSP
34	56	H	1	2	TS	740	38	TS	1.8		3	0.53	12		RESOLUTION OF ANALYSIS DISCREPANCY
34	56	H	1	2	2	700	NDD				1		19		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
38	56	H	1	2	TS	740	R	1	0.0		1		12		*RETEST TO HOT #2TSP
38	56	H	1	2	TS	740	39	TS	36.5		M2	0.64	12		RESOLUTION OF ANALYSIS DISCREPANCY
38	56	H	1	2	2	700	NDD				1		19		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
20	57	H	1	FLH	FLH	720	(20	TS	12.3		M2	0.93	5		
29	57	H	1	2	TS	740	(20	TS	9.4		3	0.67	12		
29	57	H	1	2	TS	740	R	1	0.0		1		12		*RETEST TO HOT #2TSP
29	57	H	1	2	2	700	NDD				1		19		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
FROM	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS



INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-31/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 02:27:41

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
35	57	H	1	FLH	FLH	720	32	1	10.5		M2	0.67	5		RESOLUTION OF ANALYSIS DISCREPANCY
35	57	H	1	FLH	TS	740	R	1	0.0		1		12		*RETEST TO HOT #2TSP
34	58	H	1	2	TS	740	R	1	0.0		1		12		*RETEST TO HOT #2TSP
34	58	H	1	2	TS	740	INR	TS	2.3		3	1.45	12		
34	58	H	1	2	2	700	NDD				1		19		
35	59	H	1	2	TS	740	R	1	0.0		1		12		*RETEST TO HOT #2TSP
35	59	H	1	2	TS	740	DI	TS	1.5		3	0.31	12		RESOLUTION OF ANALYSIS DISCREPANCY
35	59	H	1	2	2	700	NDD				1		19		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
3	60	H	1	2	TS	740	(20)	TS	5.1		M2	1.29	14		
3	60	H	1	2	TS	740	R	1	0.0		1		14		*RETEST TO HOT #2TSP
3	60	H	1	2	2	700	NDD				1		18		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
7	60	H	1	2	2	740	INR	TS	6.0		M2	1.47	12		
15	60	H	1	FLH	FLH	720	DI	TS	16.2		M2	0.67	5		RESOLUTION OF ANALYSIS DISCREPANCY
23	60	H	1	2	TS	740	INF	TS	12.7		M2		12		
23	60	H	1	2	TS	740	R	1	0.0		1		12		*RETEST TO HOT #2TSP
23	60	H	1	2	2	700	NDD				1		19		
31	60	H	1	2	TS	740	35	TS	5.7		M2	0.47	12		
31	60	H	1	2	TS	740	R	1	0.0		1		12		*RETEST TO HOT #2TSP
31	60	H	1	2	2	700	NDD				1		19		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
7	61	H	1	2	2	740	INR	TS	6.0		M2	1.77	12		

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-31/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 02:28:16

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
8	61	H	1	2	2	740	<20	TS	6.2		M2	0.79	12		
14	61	H	1	2	2	740	INF	TS	6.4		M2		12		
19	61	H	1	2	2	740	INR	TS	1.7		M2	0.77	12		
24	61	H	1	2	TS	740	INF	TS	11.6		M2		12		
24	61	H	1	2	TS	740	INF	TS	9.9		M2		12		
24	61	H	1	2	TS	740	R	1	0.0		1		12		*RETEST TO HOT #2TSP
24	61	H	1	2	2	610	NDD				1		25		
32	61	H	1	2	0	740	BD						12		*RETEST TO HOT #2TSP
32	61	H	1	2	2	700	<20	TS	2.4		3	0.65	21		
32	61	H	1	2	TS	740	22	TS	2.2		3	1.04	23		
32	61	H	1	2	TS	740	R	1	0.0		1		23		*RETEST TO HOT #2TSP
32	61	H	1	2	TS	740	DI	TS	3.0		M2	0.38	23		RESOLUTION OF ANALYSIS DISCREPANCY
3	62	H	1	2	1	740	30	TS	4.9		M2	0.37	14		
3	62	H	1	2	1	740	DI	TS	5.4		M2	0.53	14		
3	62	H	1	2	1	740	INF	TS	0.5		M2	2.46	14		
3	62	H	1	2	1	740	R	2	0.0		1		14		
9	62	H	1	FLH	FLH	700	INR	TS	7.5		M2	0.53	7		
24	62	H	1	2	TS	740	DI	TS	12.0		M2	1.17	12		
24	62	H	1	2	TS	740	R	1	0.0		1		12		*RETEST TO HOT #2TSP
24	62	H	1	2	TS	740	DI	TS	16.2		M2	0.89	12		RESOLUTION OF ANALYSIS DISCREPANCY
24	62	H	1	2	2	700	NDD				1		19		APPLIES ONLY TO PREVIOUSLY UNLISTED SECT. OF TUBE

## INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-31/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 02:30:26

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
22	68	H	1	2	TS	740	R	1	0.0			1	12		!RETEST TO HOT #2TSP
22	68	H	1	2	2	700	DI	1	20.5			M2	0.42	20	!RESOLUTION OF ANALYSIS DISCREPANCY
28	68	H	1	2	TS	740	(20	TS	2.7			M2	0.91	12	
28	68	H	1	2	TS	740	R	1	0.0			1		12	!RETEST TO HOT #2TSP
28	68	H	1	2	2	700	NDD					1		20	!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
3	69	H	1	2	TS	740	R	1	0.0			1		14	!RETEST TO HOT #2TSP
3	69	H	1	2	TS	740	DI	TS	6.4			M2	0.75	14	!RESOLUTION OF ANALYSIS DISCREPANCY
3	69	H	1	2	TS	700	R	1	0.0			1		18	!RETEST TO HOT #2TSP
3	69	H	1	2	2	610	NDD					1		25	!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
13	69	H	1	FLH	FLH	720	INR	TS	12.9			M2	0.66	6	
2	71	H	1	2	TS	740	R	1	0.0			1		13	!RETEST TO HOT #2TSP
2	71	H	1	2	TS	740	(20	TS	0.9			M2	1.40	13	
2	71	H	1	2	TS	700	R	1	0.0			1		18	!RETEST TO HOT #2TSP
2	71	H	1	2	2	610	NDD					1		25	!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
28	71	H	1	2	TS	740	39	TS	5.6			M2	0.54	12	
28	71	H	1	2	TS	740	R	1	0.0			1		12	!RETEST TO HOT #2TSP
28	71	H	1	2	2	700	NDD					1		20	!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
2	72	H	1	2	TS	740	R	1	0.0			1		13	!RETEST TO HOT #2TSP
2	72	H	1	2	TS	740	INF	TS	0.4			M2	1.43	13	
2	72	H	1	2	TS	700	R	1	0.0			1		18	!RETEST TO HOT #2TSP
2	72	H	1	2	2	610	NDD					1		25	
ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

## INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-31/44

INSPECTION: 01-MAY-67

TODAY: 29-MAY-67 02:31:05

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
14	72	H	1	2	2	740	INF	TS	11.4		3	1.88	12		
19	72	H	1	2	2	740	INR	TS	10.0		1		12		
22	72	H	1	2	TS	740	INF	TS	10.3		1		12		
22	72	H	1	2	TS	740	R	1	0.0		1		12		*RETEST TO HOT #2TSP
22	72	H	1	2	3	700	NDD				1		20		
24	72	H	1	2	TS	740	R	1	0.0		1		12		*RETEST TO HOT #2TSP
24	72	H	1	2	TS	740	INR	TS	10.8		1		12		
24	72	H	1	2	2	700	NDD				1		20		
25	72	H	1	2	TS	740	INR	TS	10.5		1		12		
25	72	H	1	2	TS	740	R	1	0.0		1		12		*RETEST TO HOT #2TSP
25	72	H	1	2	2	700	NDD				1		20		
30	72	H	1	2	TS	740	R	1	0.0		1		12		*RETEST TO HOT #2TSP
30	72	H	1	2	TS	740	<20	TS	29.0		M2	0.48	12		RESOLUTION OF ANALYSIS DISCREPANCY
30	72	H	1	2	2	700	NDD				1		20		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
32	72	H	1	2	TS	740	R	1	0.0		1		12		*RETEST TO HOT #2TSP
32	72	H	1	2	TS	740	53	TS	0.3		M2	0.43	12		*RETEST FOR POSITIVE I.D.
32	72	H	1	2	TS	700	PID	TS	0.3		M2	0.13	20		****POSITIVE I.D. ESTABLISHED****
32	72	H	1	2	TS	740	PID	TS	0.3		M2	0.47	23		****POSITIVE I.D. ESTABLISHED****
32	72	H	1	2	TS	700	R	1	0.0		1		20		RESOLUTION OF ANALYSIS DISCREPANCY
5	73	H	1	2	1	740	R	2	0.0		1		13		
5	73	H	1	2	1	740	24	TS	10.0		M2	1.67	13		
5	73	H	1	2	1	740	<20	TS	9.3		M2	0.85	13		
IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

## INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-31/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 02:31:35

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
6	73	H	1	FLH	FLH	700	INR	TS	10.4		M1	1.88	7		
10	73	H	1	2	2	740	INF	TS	4.4		1		12		
20	73	H	1	2	2	740	DI	TS	10.5		M2	0.33	12		RESOLUTION OF ANALYSIS DISCREPANCY
25	73	H	1	2	TS	740	R	1	0.0		1		12		*RETEST TO HOT #2TSP
25	73	H	1	2	TS	740	<20	TS	8.5		M2	0.40	12		RESOLUTION OF ANALYSIS DISCREPANCY
25	73	H	1	2	2	700	NDD				1		20		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
29	73	H	1	2	TS	740	INR	TS	3.8		M2	0.81	12		
29	73	H	1	2	TS	740	R	1	0.0		1		12		*RETEST TO HOT #2TSP
29	73	H	1	2	TS	700	R	1	0.0		1		20		*RETEST TO HOT #2TSP
29	73	H	1	2	2	610	NDD				1		25		
2	74	H	1	2	TS	740	R	1	0.0		1		13		*RETEST TO HOT #2TSP
2	74	H	1	2	TS	740	<20	TS	6.4		M2	0.61	13		
2	74	H	1	2	TS	740	21	TS	2.9		M2	0.42	13		
2	74	H	1	2	TS	740	<20	TS	2.3		M2	0.71	13		RESOLUTION OF ANALYSIS DISCREPANCY
2	74	H	1	2	TS	740	INR	TS	1.3		M2		13		RESOLUTION OF ANALYSIS DISCREPANCY
2	74	H	1	2	2	700	NDD				1		18		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
3	74	H	1	2	TS	740	R	1	0.0		1		13		*RETEST TO HOT #2TSP
3	74	H	1	2	TS	740	INF	TS	5.5		M2	0.65	13		
3	74	H	1	2	TS	700	R	1	0.0		1		18		*RETEST TO HOT #2TSP
3	74	H	1	2	2	610	NDD				1		25		
8	74	H	1	2	TS	740	R	1	0.0		1		13		*RETEST TO HOT #2TSP
8	74	H	1	2	TS	740	INR	TS	10.6		M2	1.21	13		RESOLUTION OF ANALYSIS DISCREPANCY
8	74	H	1	2	2	700	NDD				1		18		

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-31/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 02:32:06

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
12	74	H	1	FLH	FLH	720	INR	TS	8.1		M2	0.65	6		
28	74	H	1	2	TS	740	34	TS	1.7		M2	0.32	12		
28	74	H	1	2	TS	740	30	TS	3.9		M2	0.58	12		
28	74	H	1	2	TS	740	INR	TS	7.9		M2	0.65	12		
28	74	H	1	2	TS	740	R	1	0.0		1		12		*RETEST TO HOT #2TSP
28	74	H	1	2	TS	740	INR	TS	8.7		M2	0.69	12		RESOLUTION OF ANALYSIS DISCREPANCY
28	74	H	1	2	2	700	NDD				1		20		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
29	74	H	1	FLH	TS	720	26	TS	2.0		3	1.20	6		RESOLUTION OF ANALYSIS DISCREPANCY
29	74	H	1	FLH	TS	720	R	1	0.0		1		6		RESOLUTION OF ANALYSIS DISCREPANCY
29	74	H	1	FLH	FLH	700	<20	TS	1.7		3	1.23	8		
15	75	H	1	2	2	740	INF	TS	1.0		1		13		
19	75	H	1	2	2	740	DI	TS	5.0		M2	0.29	13		
20	75	H	1	2	3	740	INR	TS	4.4		1		13		
20	75	H	1	2	3	740	DI	TS	3.3		M2	0.31	13		
23	75	H	1	2	2	740	INR	TS	5.2		M2	0.49	13		
28	75	H	1	2	TS	740	R	1	0.0		1		13		*RETEST TO HOT #2TSP
28	75	H	1	2	TS	740	<20	TS	1.8		1	1.06	13		
28	75	H	1	2	2	700	NDD				1		20		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-31/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 02:32:36

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
2	76	H	1	FLH	FLH	700	INR	TS	1.3		3	0.62	7		
2	76	H	1	FLH	FLH	700	INR	TS	3.0		M2	1.03	7		
2	76	H	1	FLH	FLH	700	INR	TS	4.0		M1	0.49	7		
4	76	H	1	2	2	740	34	TS	10.0		M2	0.97	13		
4	76	H	1	2	2	740	INR	TS	8.8		1		13		
5	76	H	1	2	1	740	R	2	0.0		1		13		
5	76	H	1	2	1	740	INR	TS	29.5		1		13		
5	76	H	1	2	1	740	INR	TS	25.1		1		13		
5	76	H	1	2	1	740	INR	TS	24.1		1		13		
5	76	H	1	2	1	740	INR	TS	9.3		1		13		
27	76	H	1	2	TS	740	R	1	0.0		1		13		*RETEST TO HOT #2TSP
27	76	H	1	2	TS	740	32	TS	1.5		M2	0.23	13		
27	76	H	1	2	2	700	NDD				1		20		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
3	77	H	1	2	TS	740	R	1	0.0		1		13		*RETEST TO HOT #2TSP
3	77	H	1	2	TS	740	<20	TS	5.4		M2	1.19	13		
3	77	H	1	2	TS	740	INR	TS	3.8		1		13		
3	77	H	1	2	2	700	NDD				1		18		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
17	77	H	1	2	2	740	INR	TS	1.9		1		13		
9	78	H	1	2	2	740	DI	TS	5.0		M2	0.35	13		RESOLUTION OF ANALYSIS DISCREPANCY
9	78	H	1	2	3	700	NDD				1		20		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
10	78	H	1	2	2	740	INF	TS	5.0		M2	1.22	13		
ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-31/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 02:33:09

FROM	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
16	78	H	1	2	2	740	(20	TS	1.7		M2	0.43	13		RESOLUTION OF ANALYSIS DISCREPANCY
9	79	H	1	2	2	740	INR	TS	4.3		1		13		
14	79	H	1	2	2	740	DI	TS	1.6		M2	0.20	13		
15	79	H	1	2	2	740	(20	TS	1.3		M2	0.41	13		
4	81	H	1	2	1	740	R	2	0.0		1		13		
4	81	H	1	2	1	740	24	TS	2.0		M2	0.94	13		
5	81	H	1	2	1	740	R	2	0.0		1		13		
5	81	H	1	2	1	740	24	2	2.1		M2	1.45	13		
6	81	H	1	2	1	740	R	2	0.0		1		13		
6	81	H	1	2	1	740	(20	TS	2.9		M2	0.89	13		
9	81	H	1	2	1	740	R	2	0.0		1		13		
9	81	H	1	2	1	740	DI	TS	1.3		M2	0.37	13		
2	82	H	1	2	TS	740	R	1	0.0		1		13		RETEST TO HOT #2TSP
2	82	H	1	2	TS	740	41	TS	1.5		M2	0.93	13		RETEST FOR POSITIVE I.D.
2	82	H	1	2	TS	740	26	TS	1.3		M2	1.08	13		
2	82	H	1	2											RESOLUTION OF ANALYSIS DISCREPANCY
2	82	H	1	2	TS	700	PID	TS	1.4		M2	1.93	18		++++POSITIVE I.D. ESTABLISHED++++
2	82	H	1	2	TS	700	R	1	0.0		1		18		RETEST TO HOT #2TSP
2	82	H	1	2	TS	740	PID	TS	1.3		M2	1.01	23		++++POSITIVE I.D. ESTABLISHED++++
FROM	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS



INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-31/44

INSPECTION: 01-MAY-67

TODAY: 20-MAY-67 02:33:40

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
3	B2	H	1	2	TS	740	R	1	0.0		1		13		*RETEST TO HOT #2TSP
3	B2	H	1	2	TS	740	DI	TS	1.0		M2	0.26	13		
3	B2	H	1	2	1	700	R	2	0.0		1		18		
8	B2	H	1	2	1	740	R	2	0.0		1		13		
8	B2	H	1	2	1	740	(20	TS	1.4		M2	0.90	13		
9	B2	H	1	2	1	740	R	2	0.0		1		13		
9	B2	H	1	2	1	740	DI	TS	0.8		M2	0.34	13		RESOLUTION OF ANALYSIS DISCREPANCY
9	B2	H	1	2	2	700	NDD				1		18		
2	B3	H	1	2	TS	740	R	1	0.0		1		13		*RETEST TO HOT #2TSP
2	B3	H	1	2	TS	740	INR	TS	1.5		M2		13		
2	B3	H	1	2	TS	700	R	1	0.0		1		18		*RETEST TO HOT #2TSP
2	B3	H	1	2	2	610	NDD				1		25		
19	B5	H	1	2	2	740	INR	TS	25.4		1		13		
12	91	H	1	2	1	740	R	2	0.0		1		13		*RETEST TO HOT #1TSP
12	91	H	1	2	1	740	42	1	1.9		M2	1.42	13		*RETEST FOR POSITIVE I.D.
12	91	H	1	2	2	700	BB				1		18		
12	91	H	1	2	1	740	P1B	1	1.9		M2	1.32	24		++++POSITIVE I.D. ESTABLISHED++++
12	91	H	1	2	1	740	R	2	0.0		1		24		
12	91	H	1	2	2	610	P1B	1	1.8		M2	0.72	25		++++POSITIVE I.D. ESTABLISHED++++
12	91	H	1	2	2	610	NDD				1		28		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE!

\*\* INDICATION TUBES ON THIS LIST: 270 \*\*

INDIAN POINT #3

INT-31/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 02:28:48

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
28	62	H	1	2	TS	740	35	TS	8.0		M2	0.48	12		
28	62	H	1	2	TS	740	R	1	0.0		1		12		*RETEST TO HOT #2TSP
28	62	H	1	2	2	700	NDD				1		19		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
31	62	H	1	2	TS	740	35	TS	2.3		M2	0.53	12		
31	62	H	1	2	TS	740	R	1	0.0		1		12		*RETEST TO HOT #2TSP
31	62	H	1	2	2	700	NDD				1		19		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
2	63	H	1	FLH	FLH	700	INR	TS	2.7		M2	0.50	7		
4	63	H	1	2	1	740	R	2	0.0		1		14		
4	63	H	1	2	1	740	DI	TS	6.3		M2	1.00	14		RESOLUTION OF ANALYSIS DISCREPANCY
4	63	H	1	2	2	610	NDD				1		28		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
12	63	H	1	FLH	FLH	720	INF	TS	9.1		M2		5		
26	63	H	1	2	TS	740	BD				1		12		*RETEST TO HOT #2TSP
26	63	H	1	2	2	700	NDD				1		21		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
26	63	H	1	2	TS	740	R	1	0.0		1		23		*RETEST TO HOT #2TSP
26	63	H	1	2	TS	740	<20	TS	10.4		M2	0.47	23		RESOLUTION OF ANALYSIS DISCREPANCY
2	64	H	1	FLH	FLH	700	INR	TS	3.9		M2	0.24	7		
10	64	H	1	FLH	FLH	700	<20	TS	8.9		M2	0.73	7		RESOLUTION OF ANALYSIS DISCREPANCY
28	64	H	1	2	TS	740	28	TS	5.3		M2	0.42	12		

## INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-31/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 02:29:20

FROM	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	IVOLT	COMMENTS
28	64	H	1	2	TS	740	R	1	0.0		1		12		*RETEST TO HOT #2TSP
28	64	H	1	2	2	700	NDD				1		19		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
29	64	H	1	2	TS	740	R	1	0.0		1		12		*RETEST TO HOT #2TSP
29	64	H	1	2	TS	740	INR	TS	0.0		M2		12		
29	64	H	1	2	TS	740	<20	TS	5.0		M2	0.73	12		
29	64	H	1	2	2	700	NDD				1		19		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
30	64	H	1	2	TS	740	R	1	0.0		1		12		*RETEST TO HOT #2TSP
30	64	H	1	2	TS	740	INR	TS	2.2		M2		12		
30	64	H	1	2	2	700	NDD				1		19		
2	65	H	1	2	TS	740	R	1	0.0		1		12		*RETEST TO HOT #2TSP
2	65	H	1	2	TS	740	INR	TS	2.5		M2	0.82	12		!RESOLUTION OF ANALYSIS DISCREPANCY
2	65	H	1	2	2	700	NDD				1		18		
22	65	H	1	2	TS	740	R	1	0.0		1		12		*RETEST TO HOT #2TSP
22	65	H	1	2	TS	740	45	TS	14.4		M2	0.91	12		*RETEST FOR POSITIVE I.D.
22	65	H	1	2	2	700	PID	TS	14.4		M2	0.62	19		!++++POSITIVE I.D. ESTABLISHED++++
22	65	H	1	2											!RESOLUTION OF ANALYSIS DISCREPANCY
29	65	H	1	2	TS	740	39	TS	2.6		M2	1.10	12		
29	65	H	1	2	TS	740	R	1	0.0		1		12		*RETEST TO HOT #2TSP
29	65	H	1	2	2	700	NDD				1		19		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
2	66	H	1	2	TS	740	INF	TS	2.8		M2	1.29	14		
2	66	H	1	2	TS	740	R	1	0.0		1		14		*RETEST TO HOT #2TSP
2	66	H	1	2	2	700	NDD				1		18		
27	66	H	1	2	TS	740	INR	TS	5.2		M2		12		
27	66	H	1	2	TS	740	R	1	0.0		1		12		*RETEST TO HOT #2TSP
FROM	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	IVOLT	COMMENTS

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-31/44

INSPECTION: 01-MAY-67

TODAY: 20-MAY-67 02:29:53

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
27	66	H	1	2	2	700	NDD				1		19		
29	66	H	1	2	TS	740	34	TS	2.7		M2	1.37	12		
29	66	H	1	2	TS	740	R	1	0.0		1		12		*RETEST TO HOT #2TSP
29	66	H	1	2	2	700	NDD				1		19		*APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
37	66	H	1	2	TS	740	<20	TS	40.0		M2	0.64	12		
37	66	H	1	2	TS	740	R	1	0.0		1		12		*RETEST TO HOT #2TSP
37	66	H	1	2	2	700	NDD				1		19		*APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
2	67	H	1	FLH	TS	700	R	1	0.0		1		7		*RETEST FULL LENGTH
2	67	H	1	FLH	TS	700	INR	TS	3.8		M2	0.15	7		
2	67	H	1	FLH	TS	700	R	1	0.0		1		18		*RETEST FULL LENGTH
2	67	H	1	FLH	2	610	INC				1		25		*RETEST FULL LENGTH
2	67	H	1	FLH	UBH	610	NDD				1		27		*** SEE COLD LEG ***
10	67	H	1	2	2	740	<20	1	9.8		M2	3.70	12		
10	67	H	1	2	2	740	<20	1	10.5		M2	0.77	12		
12	67	H	1	2	2	740	42	TS	12.3		M2	1.42	12		*RESOLUTION OF ANALYSIS DISCREPANCY
12	67	H	1	2	2	700	PID	TS	12.2		M2	1.03	18		*****POSITIVE I.D. ESTABLISHED*****
23	67	H	1	2	TS	740	R	1	0.0		1		12		*RETEST TO HOT #2TSP
23	67	H	1	2	2	700	NDD				1		19		*APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
23	67	H	1	2	TS	740	3B	TS	15.9		M2	0.58	12		*RESOLUTION OF ANALYSIS DISCREPANCY
29	67	H	1	FLH	FLH	720	<20	TS	1.6		3	1.41	5		*RESOLUTION OF ANALYSIS DISCREPANCY
11	68	H	1	FLH	FLH	720	<20	TS	11.9		M2	1.04	6		

Steam Generator 32

INDICATION TUBES: COLD-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 01:09:46

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
3	12	C	1	2	2	740	34	TS	1.4		M2	1.77	3		
26	16	C	1	2	2	740	<20	TS	36.1		M2	0.75	2		RESOLUTION OF ANALYSIS DISCREPANCY
13	19	C	1	2	2	740	INR	TS	12.1		M2		2		
13	19	C	1	2	2	740	36	TS	4.4		M2	0.42	2		RESOLUTION OF ANALYSIS DISCREPANCY
15	20	C	1	2	2	740	INR	TS	4.0		M2		2		
17	20	C	1	2	2	740	INR	TS	1.8		M2		2		
7	22	C	1	2	2	740	21	TS	14.4		M2	0.72	2		RESOLUTION OF ANALYSIS DISCREPANCY
7	22	C	1	2	2	740	20	TS	7.1		M2	0.48	2		RESOLUTION OF ANALYSIS DISCREPANCY
7	22	C	1	2	2	740	DI	TS	15.1		M2	0.41	2		RESOLUTION OF ANALYSIS DISCREPANCY
17	22	C	1	2	2	740	24	TS	4.4		M2	0.66	2		
17	22	C	1	2	2	740	DI	TS	4.0		M2	0.43	2		
6	23	C	1	2	2	740	58	TS	14.8		M2	0.71	2		*RETEST FOR POSITIVE I.D.
6	23	C	1	2	2	740									*RETEST TO COLD #1TSP
6	23	C	1	2	2	740	PID	TS	14.8		M2	0.78	13		++++POSITIVE I.D. ESTABLISHED++++
30	23	C	1	2	3	740	INR	TS	24.2		M2		2		

INDICATION TUBES: COLD-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-67

TODAY: 20-MAY-67 01:10:37

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
9	24	C	1	2	3	740	21	TS	13.6		M2	1.12	2		RESOLUTION OF ANALYSIS DISCREPANCY
9	24	C	1	2	3	740	DI	TS	15.3		M2	0.94	2		RESOLUTION OF ANALYSIS DISCREPANCY
10	24	C	1	2	3	740	DI	TS	15.2		3	1.06	2		
19	25	C	1	2	2	740	DI	TS	5.8		M2	0.27	2		RESOLUTION OF ANALYSIS DISCREPANCY
19	25	C	1	2	2	740	DI	TS	4.8		M2	0.40	2		RESOLUTION OF ANALYSIS DISCREPANCY
32	25	C	1	2	2	740	INR	TS	13.5		3		2		
32	25	C	1	2	2	740	INR	TS	6.4		3		2		
13	26	C	1	2	TE	740	R	TS	0.0		1		2		*RETEST TO COLD #2TSP
13	26	C	1	2	2	700	77	TS	14.7		M2	0.82	11		RESOLUTION OF ANALYSIS DISCREPANCY
13	26	C	1	2											*RETEST FOR POSITIVE I.D.
13	26	C	1	2											*RETEST TO COLD #1TSP
13	26	C	1	2	1	700	PID	TS	14.7		M2	0.83	14		++++POSITIVE I.D. ESTABLISHED++++
21	26	C	1	2	3	740	DI	TS	4.9		M2	0.46	2		RESOLUTION OF ANALYSIS DISCREPANCY
32	26	C	1	2	2	740	INR	1	13.5		M2		2		RESOLUTION OF ANALYSIS DISCREPANCY
14	27	C	1	2	TE	740	R	TS	0.0		1		1		*RETEST TO COLD #2TSP
14	27	C	1	2	2	700	28	TS	14.9		M2	1.04	11		RESOLUTION OF ANALYSIS DISCREPANCY
14	27	C	1	2	2	700	28	TS	7.0		3	1.38	11		RESOLUTION OF ANALYSIS DISCREPANCY
8	28	C	1	2	2	740	22	TS	14.9		M2	0.91	1		RESOLUTION OF ANALYSIS DISCREPANCY
ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: COLD-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-67

TODAY: 20-MAY-67 01:11:11

UN	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
9	28	C	1	2	3	740	45	TS	14.9		M2	0.85	1		*RETEST FOR POSITIVE I.D.
9	28	C	1	2											*RETEST TO COLD #1TSP
9	28	C	1	2	2	740	PID	TS	17.9		M2	0.86	13		++++POSITIVE I.D. ESTABLISHED++++
-----															
11	28	C	1	2	3	740	DI	TS	14.4		M2	0.67	1		RESOLUTION OF ANALYSIS DISCREPANCY
-----															
22	28	C	1	2	2	740	<20	TS	5.9		M2	0.42	13		
-----															
2	29	C	1	2	2	740	37	TS	1.7		M2	1.34	1		
-----															
7	29	C	1	2	2	740	DI	TS	14.4		M2	0.62	1		RESOLUTION OF ANALYSIS DISCREPANCY
-----															
8	29	C	1	2	2	740	36	TS	13.9		M2	0.60	1		
8	29	C	1	2	2	740	43	TS	14.2		M2	0.51	1		*RETEST FOR POSITIVE I.D.
8	29	C	1	2											*RETEST TO COLD #1TSP
8	29	C	1	2	2	740	DI	TS	13.1		M2	0.49	1		RESOLUTION OF ANALYSIS DISCREPANCY
8	29	C	1	2	2	740	PID	TS	14.2		M2	1.15	13		++++POSITIVE I.D. ESTABLISHED++++
-----															
17	29	C	1	2	TE	740	R	TS	0.0		1		1		*RETEST TO COLD #2TSP
17	29	C	1	2	2	700	53	TS	14.9		M2	1.26	11		*RETEST FOR POSITIVE I.D.
17	29	C	1	2											*RETEST TO COLD #1TSP
17	29	C	1	2	2	700	24	TS	12.2		M2	0.64	11		RESOLUTION OF ANALYSIS DISCREPANCY
17	29	C	1	2	1	700	PID	TS	14.9		M2	1.16	14		++++POSITIVE I.D. ESTABLISHED++++
-----															
2	30	C	1	2	1	740	R	2	0.0		1		1		
2	30	C	1	2	1	740	38	TS	1.9		M2	0.84	1		
2	30	C	1	2	1	740	DI	TS	2.5		M2	0.47	1		RESOLUTION OF ANALYSIS DISCREPANCY
2	30	C	1	2	2	700	35	TS	1.9		M2	0.96	11		
-----															
UN	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS



INDICATION TUBES: COLD-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 01:11:43

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
9	30	C	1	2	3	740	20	TS	12.2		M2	0.65	1		RESOLUTION OF ANALYSIS DISCREPANCY
9	30	C	1	2	3	740	DI	TS	13.5		M2	0.75	1		RESOLUTION OF ANALYSIS DISCREPANCY
9	30	C	1	2	3	740	DI	TS	14.0		M2	0.66	1		RESOLUTION OF ANALYSIS DISCREPANCY
-----															
11	30	C	1	2	2	740	DI	TS	13.4		M2	0.99	1		RESOLUTION OF ANALYSIS DISCREPANCY
-----															
16	30	C	1	2	2	740	6B	TS	14.8		M2	0.77	1		RESOLUTION OF ANALYSIS DISCREPANCY
16	30	C	1	2											*RETEST FOR POSITIVE I.D.
16	30	C	1	2											*RETEST TO COLD #1TSP
16	30	C	1	2	2	740	PID	TS	14.8		M2	0.77	13		++++POSITIVE I.D. ESTABLISHED++++
-----															
18	30	C	1	2	TE	740	R	TS	0.0		1		1		*RETEST TO COLD #2TSP
18	30	C	1	2	2	700	37	TS	12.1		3	1.16	11		RESOLUTION OF ANALYSIS DISCREPANCY
-----															
19	30	C	1	2	2	740	28	TS	12.0		M2	0.30	1		
19	30	C	1	2	2	740	25	TS	12.2		M2	0.38	1		
19	30	C	1	2	2	740	36	TS	12.6		M2	0.48	1		
-----															
5	31	C	1	2	2	740	29	TS	9.6		M2	0.56	1		MULTIPLE INDICATIONS
-----															
11	31	C	1	2	2	740	20	TS	10.9		M2	0.82	1		RESOLUTION OF ANALYSIS DISCREPANCY
11	31	C	1	2	2	740	DI	TS	8.7		M2	0.24	1		RESOLUTION OF ANALYSIS DISCREPANCY
-----															
12	31	C	1	2	2	740	25	TS	8.8		3	0.55	1		
12	31	C	1	2	2	740	28	TS	9.2		3	1.09	1		RESOLUTION OF ANALYSIS DISCREPANCY
-----															
13	31	C	1	2	TE	740	R	TS	0.0		1		1		*RETEST TO COLD #2TSP
13	31	C	1	2	2	700	72	TS	13.3		M2	0.51	11		*RETEST FOR POSITIVE I.D.
13	31	C	1	2											*RETEST TO COLD #1TSP

INDICATION TUBES: COLD-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 01:12:12

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
13	31	C	1	2	1	700	PID	TS	13.3		M2	0.46	14		++++POSITIVE I.D. ESTABLISHED++++
17	31	C	1	2	TE	740	R	TS	0.0		1		1		*RETEST TO COLD #2TSP
17	31	C	1	2	2	700	48	TS	14.0		M2	0.65	11		*RETEST FOR POSITIVE I.D.
17	31	C	1	2											*RETEST TO COLD #1TSP
17	31	C	1	2	1	700	PID	TS	14.0		M2	0.68	14		++++POSITIVE I.D. ESTABLISHED++++
25	31	C	1	2	TS	740	58	TS	4.9		M2	0.57	1		*RETEST FOR POSITIVE I.D.
25	31	C	1	2											*RETEST TO COLD #2TSP
25	31	C	1	2	2	740	PID	TS	4.9		1	0.79	13		++++POSITIVE I.D. ESTABLISHED++++
27	31	C	1	2	2	740	36	TS	5.0		3	0.68	1		
27	31	C	1	2	2	740	DI	TS	1.8		M2	0.24	1		
27	31	C	1	2	2	740	DI	TS	3.6		3	0.33	1		RESOLUTION OF ANALYSIS DISCREPANCY
28	31	C	1	2	2	740	DI	TS	1.8		M2	0.24	1		
5	32	C	1	2	2	740	DI	TS	10.1		M2	0.23	1		RESOLUTION OF ANALYSIS DISCREPANCY
8	32	C	1	2	2	740	37	TS	12.3		M2	1.14	1		
11	32	C	1	2	3	740	23	TS	8.2		3	1.31	1		
11	32	C	1	2	3	740	(20	TS	7.7		3	1.01	1		
17	32	C	1	2	TE	740	R	TS	0.0		1		1		*RETEST TO COLD #2TSP
17	32	C	1	2	2	700	39	TS	12.5		M2	0.49	11		RESOLUTION OF ANALYSIS DISCREPANCY
ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: COLD-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-67

TODAY: 20-MAY-67 01:12:39

DN	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
18	32	C	1	2	TE	740	R	TS	0.0		1		1		!RETEST TO COLD #2TSP
18	32	C	1	2	2	700	53	TS	13.7		M2	0.51	11		!RETEST FOR POSITIVE I.D.
18	32	C	1	2											!RETEST TO COLD #1TSP
18	32	C	1	2	1	700	PID	TS	13.7		M2	0.51	14		!+++POSITIVE I.D. ESTABLISHED+++
=====															
20	32	C	1	2	3	740	38	TS	11.1		M2	1.03	1		
20	32	C	1	2	3	740	50	TS	12.5		M2	0.50	1		!RETEST FOR POSITIVE I.D.
20	32	C	1	2											!RETEST TO COLD #1TSP
20	32	C	1	2	TS	740	PID	TS	12.5		M2	0.63	13		!+++POSITIVE I.D. ESTABLISHED+++
=====															
29	32	C	1	2	2	740	<20	TS	1.5		M2	0.74	1		
=====															
31	32	C	1	2	2	740	<20	TS	41.3		M2	0.45	1		!RESOLUTION OF ANALYSIS DISCREPANCY
=====															
39	32	C	1	2	2	740	<20	TS	40.7		3	0.54	1		
=====															
12	33	C	1	2	TE	740	R	TS	0.0		1		1		!RETEST TO COLD #2TSP
12	33	C	1	2	2	700	67	TS	11.2		M2	0.70	11		!RETEST FOR POSITIVE I.D.
12	33	C	1	2											!RETEST TO COLD #1TSP
12	33	C	1	2	1	700	PID	TS	11.2		M2	0.68	14		!+++POSITIVE I.D. ESTABLISHED+++
=====															
16	33	C	1	2	2	740	25	TS	9.2		3	1.49	1		
16	33	C	1	2											!RESOLUTION OF ANALYSIS DISCREPANCY
=====															
25	33	C	1	2	2	740	28	TS	6.6		M2	0.81	1		
25	33	C	1	2	2	740	<20	TS	7.9		M2	0.64	1		!RESOLUTION OF ANALYSIS DISCREPANCY
=====															
5	34	C	1	2	2	740	34	TS	11.0		M2	0.71	1		
5	34	C	1	2	2	740	31	TS	8.4		3	0.91	1		
IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: COLD-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 01:13:09

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
5	34	C	1	2											RESOLUTION OF ANALYSIS DISCREPANCY
8	34	C	1	2	2	740	56	TS	10.2		M2	0.68	1		RETEST FOR POSITIVE I.D.
8	34	C	1	2	2	740	34	TS	7.5		3	0.97	1		RETEST TO COLD #1TSP
8	34	C	1	2	2	740	PID	TS	10.2		M2	0.65	13		++++POSITIVE I.D. ESTABLISHED++++
9	34	C	1	2	2	740	37	TS	10.3		M2	0.58	1		
9	34	C	1	2	2	740	<20	TS	7.2		3	2.14	1		
10	34	C	1	2	2	740	20	TS	7.3		M2	0.63	1		RESOLUTION OF ANALYSIS DISCREPANCY
11	34	C	1	2	2	740	DI	TS	10.7		M2	0.46	1		RESOLUTION OF ANALYSIS DISCREPANCY
12	34	C	1	2	TE	740	R	TS	0.0		1		1		RETEST TO COLD #2TSP
12	34	C	1	2	2	700	29	TS	7.6		M2	1.09	11		
14	34	C	1	2	TE	740	R	TS	0.0		1		1		RETEST TO COLD #2TSP
14	34	C	1	2	2	700	46	TS	10.9		M2	0.75	11		RETEST FOR POSITIVE I.D.
14	34	C	1	2											RETEST TO COLD #1TSP
14	34	C	1	2	1	700	PID	TS	10.9		M2	0.67	14		++++POSITIVE I.D. ESTABLISHED++++
21	34	C	1	2	2	740	DI	TS	12.6		M2	0.64	1		RESOLUTION OF ANALYSIS DISCREPANCY
9	35	C	1	2	2	740	28	TS	7.1		5	0.67	3		RESOLUTION OF ANALYSIS DISCREPANCY
14	35	C	1	2	TE	740	R	TS	0.0		1		3		RETEST TO COLD #2TSP
14	35	C	1	2	2	700	24	TS	10.9		M2	0.75	11		

INDICATION TUBES: COLD-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-67

TODAY: 20-MAY-67 01:13:38

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
14	35	C	1	2	2	700	33	TS	9.6		M2	0.49	11		
18	35	C	1	2	TE	740	R	TS	0.0		1		3		*RETEST TO COLD #2TSP
18	35	C	1	2	1	700	49	TS	11.9		M2	0.79	11		*RETEST FOR POSITIVE I.D.
18	35	C	1	2											*RETEST TO COLD #2TSP
18	35	C	1	2	2	700	PID	TS	11.9		M2	0.75	14		++++POSITIVE I.D. ESTABLISHED++++
10	37	C	1	2	2	740	75	TS	10.1		M2	3.77	3		RESOLUTION OF ANALYSIS DISCREPANCY
10	37	C	1	2											*RETEST FOR POSITIVE I.D.
10	37	C	1	2	2	740	PID	TS	10.7		M2	1.06	13		++++POSITIVE I.D. ESTABLISHED++++
17	37	C	1	2	2	740	28	TS	10.7		M2	0.83	3		RESOLUTION OF ANALYSIS DISCREPANCY
19	38	C	1	2	2	740	33	TS	9.9		M2	0.77	4		
20	38	C	1	2	2	740	45	TS	10.2		M2	1.04	4		*RETEST FOR POSITIVE I.D.
20	38	C	1	2											*RETEST TO COLD #1TSP
20	38	C	1	2	2	740	PID	TS	10.1		M2	0.94	13		++++POSITIVE I.D. ESTABLISHED++++
21	38	C	1	2	2	740	DI	TS	11.7		M2	0.54	4		
33	38	C	1	2	2	740	28	TS	2.1		3	0.76	3		RESOLUTION OF ANALYSIS DISCREPANCY
9	39	C	1	2	2	740	INR	TS	10.9		M2		4		
9	39	C	1	2	2	740	21	TS	7.2		M2	0.56	4		
14	39	C	1	2	2	740	22	TS	10.0		M2	0.95	4		
ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: COLD-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 01:14:12

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
23	39	C	1	2	2	740	47	TS	10.9		M2	0.74	4		*RETEST FOR POSITIVE I.D.
23	39	C	1	2											*RETEST TO COLD #1TSP
23	39	C	1	2	2	740	PID	TS	10.9		M2	0.74	13		++++POSITIVE I.D. ESTABLISHED++++
32	39	C	1	2	2	740	DI	TS	2.8		M2	0.39	4		RESOLUTION OF ANALYSIS DISCREPANCY
16	40	C	1	2	2	740	27	TS	7.5		3	1.10	4		RESOLUTION OF ANALYSIS DISCREPANCY
19	40	C	1	2	2	740	DI	TS	10.2		M2	0.51	4		RESOLUTION OF ANALYSIS DISCREPANCY
21	40	C	1	2	2	740	61	TS	11.2		M2	0.76	4		*RETEST FOR POSITIVE I.D.
21	40	C	1	2											*RETEST TO COLD #1TSP
21	40	C	1	2											RESOLUTION OF ANALYSIS DISCREPANCY
21	40	C	1	2	2	740	PID	TS	11.2		M2	0.65	13		++++POSITIVE I.D. ESTABLISHED++++
32	40	C	1	2	2	740	INR	TS	2.5		M2	0.29	4		
34	40	C	1	2	2	740	<20	TS	1.9		M2	0.69	4		
34	40	C	1	2	2	740	INR	TS	1.4		M2		4		
12	41	C	1	2	TE	740	R	TS	0.0		1		4		*RETEST TO COLD #2TSP
12	41	C	1	2	2	700	27	TS	11.6		M2	0.62	11		
14	41	C	1	2	2	740	39	TS	9.9		M2	0.57	4		

INDICATION TUBES: COLD-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 01:14:44

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT!	COMMENTS
20	41	C	1	2	2	740	48	TS	11.7		M2	0.53	4		!RESOLUTION OF ANALYSIS DISCREPANCY
20	41	C	1	2											!#RETEST FOR POSITIVE I.D.
20	41	C	1	2											!#RETEST TO COLD #1TSP
20	41	C	1	2	2	740	PID	TS	11.7		M2	0.55	13		!++++POSITIVE I.D. ESTABLISHED++++
32	41	C	1	2	2	740	25	TS	1.5		M2	0.68	4		
32	41	C	1	2	2	740	INR	TS	1.9		M2		4		
17	42	C	1	2	2	740	52	TS	11.6		M2	0.70	4		!RESOLUTION OF ANALYSIS DISCREPANCY
17	42	C	1	2											!#RETEST FOR POSITIVE I.D.
17	42	C	1	2											!#RETEST TO COLD #1TSP
17	42	C	1	2	1	740	PIE	TS	11.6		M2	0.67	13		!++++POSITIVE I.D. ESTABLISHED++++
11	43	C	1	2	2	740	24	TS	12.9		M2	0.93	4		!RESOLUTION OF ANALYSIS DISCREPANCY
12	43	C	1	2	TE	740	R	TS	0.0		1		4		!#RETEST TO COLD #2TSP
12	43	C	1	2	2	700	DI	TS	11.9		M2	1.07	11		!RESOLUTION OF ANALYSIS DISCREPANCY
18	43	C	1	2	2	740	43	TS	12.1		M2	0.59	4		!#RETEST FOR POSITIVE I.D.
18	43	C	1	2											!#RETEST TO COLD #1TSP
18	43	C	1	2	1	740	PID	TS	12.1		M2	0.65	13		!++++POSITIVE I.D. ESTABLISHED++++
16	44	C	1	2	2	740	35	TS	12.2		M2	0.51	4		!#RETEST FOR POSITIVE I.D.
16	44	C	1	2	2	740	41	TS	12.4		M2	0.63	4		!#RETEST TO COLD #1TSP
16	44	C	1	2	FLH	700	PID	TS	12.4		M2	0.57	34		!++++POSITIVE I.D. ESTABLISHED++++
19	44	C	1	2	2	740	59	TS	12.3		M2	0.85	4		!#RETEST FOR POSITIVE I.D.
19	44	C	1	2											!#RETEST TO COLD #1TSP
19	44	C	1	2	1	740	PID	TS	12.3		M2	0.88	13		!++++POSITIVE I.D. ESTABLISHED++++

INDICATION TUBES: COLD-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-67

TODAY: 20-MAY-67 01:15:20

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
4	45	C	1	2	2	740	33	TS	7.9		M2	0.62	4		
4	45	C	1	2	1	740	R 2		0.0		1		4		
4	45	C	1	2	2	700	33	TS	8.2		M2	0.78	11		
17	45	C	1	2	2	740	D1	TS	12.7		M2	0.51	4		RESOLUTION OF ANALYSIS DISCREPANCY
17	45	C	1	2	2	740	53	TS	13.1		M2	0.61	4		RESOLUTION OF ANALYSIS DISCREPANCY
17	45	C	1	2											*RETEST FOR POSITIVE I.D.
17	45	C	1	2											*RETEST TO COLD #1TSP
17	45	C	1	2	2	740	PID	TS	12.7		M2	0.92	13		****POSITIVE I.D. ESTABLISHED****
3	48	C	1	2	1	740	R 2		0.0		1		5		
3	48	C	1	2	1	740	50	TS	6.2		M2	0.32	5		*RETEST FOR POSITIVE I.D.
3	48	C	1	2	2	740	33	TS	3.9		M2	0.24	5		*RETEST TO COLD #1TSP
3	48	C	1	2	2	700	PID	TS	6.3		M2	0.96	11		****POSITIVE I.D. ESTABLISHED****
4	48	C	1	2	1	740	R 2		0.0		1		5		
4	48	C	1	2	2	740	D1	TS	6.4		M2	0.41	5		
4	48	C	1	2	2	700	NBD				1		11		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
7	48	C	1	2	3	740	33	TS	2.0		3	1.52	5		
21	48	C	1	2	2	740	43	TS	13.9		M2	0.86	5		*RETEST FOR POSITIVE I.D.
21	48	C	1	2											*RETEST TO COLD #1TSP
21	48	C	1	2	2	740	PID	TS	13.9		M2	1.10	13		****POSITIVE I.D. ESTABLISHED****
14	49	C	1	2	3	740	41	TS	14.7		M2	0.77	5		*RETEST FOR POSITIVE I.D.
14	49	C	1	2											*RETEST TO COLD #1TSP
14	49	C	1	2	2	740	PID	TS	14.7		M2	0.55	13		****POSITIVE I.D. ESTABLISHED****



INDICATION TUBES: COLD-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 01:15:57

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
18	49	C	1	2	2	740	DI	TS	14.3		M2	0.48	5		RESOLUTION OF ANALYSIS DISCREPANCY
20	49	C	1	2	3	740	45	TS	14.4		M2	0.95	5		*RETEST FOR POSITIVE I.D.
20	49	C	1	2											*RETEST TO COLD #1TSP
20	49	C	1	2	2	740	PID	TS	14.4		M2	1.03	13		++++POSITIVE I.D. ESTABLISHED++++
2	50	C	1	2	1	740	R	2	0.0		1		5		
2	50	C	1	2	1	740	35	TS	2.3		M2	0.60	5		
2	50	C	1	2	2	700	38	TS	2.4		M2	0.65	11		
16	50	C	1	2	2	740	39	TS	15.0		M2	0.97	5		
23	50	C	1	2	2	740	31	TS	11.1		3	1.28	5		
26	50	C	1	2	2	740	<20	TS	9.7		3	1.44	5		
34	50	C	1	2	2	740	DI	TS	0.7		3	0.37	5		RESOLUTION OF ANALYSIS DISCREPANCY
12	51	C	1	2	TE	740	R	TS	0.0		1		5		*RETEST TO COLD #2TSP
12	51	C	1	2	2	700	30	TS	14.0		M2	2.14	11		
16	51	C	1	2	2	740	55	TS	14.6		M2	1.03	5		*RETEST FOR POSITIVE I.D.
16	51	C	1	2											*RETEST TO COLD #1TSP
16	51	C	1	2	2	740	PID	TS	14.6		M2	1.19	13		++++POSITIVE I.D. ESTABLISHED++++
17	51	C	1	2	2	740	30	TS	13.5		M2	0.83	5		

INDICATION TUBES: COLD-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 01:16:26

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT!	COMMENTS
19	51	C	1	2	2	740	2B	TS	13.9		M2	1.77	5		!RESOLUTION OF ANALYSIS DISCREPANCY
20	51	C	1	2	2	740	43	TS	14.0		M2	1.07	5		!RETEST FOR POSITIVE I.D.
20	51	C	1	2											!RETEST TO COLD #1TSP
20	51	C	1	2	2	740	PID	TS	14.0		M2	1.39	13		!++++POSITIVE I.D. ESTABLISHED++++
32	51	C	1	2	2	740	24	TS	2.3		M2	0.66	5		
33	51	C	1	2	2	740	41	TS	1.9		M2	0.52	5		!RETEST FOR POSITIVE I.D.
33	51	C	1	2	2	740	40	TS	1.6		M2	0.49	5		!RETEST FOR POSITIVE I.D.
33	51	C	1	2											!RETEST TO COLD #1TSP
33	51	C	1	2	1	740	PID	TS	1.9		M2	0.52	13		!++++POSITIVE I.D. ESTABLISHED++++
2	52	C	1	2	1	740	R	2	0.0		1		5		
2	52	C	1	2	2	740	24	TS	2.4		M2	0.54	5		
2	52	C	1	2	2	700	MDD				1		11		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
7	52	C	1	2	2	740	55	TS	14.9		M2	0.74	5		!RETEST FOR POSITIVE I.D.
7	52	C	1	2	2	740	41	TS	13.6		M2	0.85	5		!RETEST FOR POSITIVE I.D.
7	52	C	1	2											!RETEST TO COLD #1TSP
7	52	C	1	2	1	740	PID	TS	14.9		M2	0.74	13		!++++POSITIVE I.D. ESTABLISHED++++
8	52	C	1	2	2	740	63	TS	14.3		M2	0.61	5		!RETEST FOR POSITIVE I.D.
8	52	C	1	2											!RETEST TO COLD #1TSP
8	52	C	1	2	1	740	PID	TS	14.3		M2	0.63	13		!++++POSITIVE I.D. ESTABLISHED++++
18	52	C	1	2	2	740	32	TS	13.8		M2	0.87	5		
18	52	C	1	2	2	740	25	TS	14.6		M2	0.62	5		!RESOLUTION OF ANALYSIS DISCREPANCY
IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT!	COMMENTS

INDICATION TUBES: COLD-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 01:16:56

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
19	52	C	1	2	2	740	32	TS	13.6		M2	1.24	5		
24	52	C	1	2	2	740	24	TS	12.9		M2	1.26	5		RESOLUTION OF ANALYSIS DISCREPANCY
26	52	C	1	2	2	740	44	TS	9.6		3	0.63	5		RESOLUTION OF ANALYSIS DISCREPANCY
26	52	C	1	2											*RETEST FOR POSITIVE I.D.
26	52	C	1	2											*RETEST TO COLD #17SP
26	52	C	1	2	1	740	PID	TS	3.3		M2	0.71	13		++++POSITIVE I.D. ESTABLISHED++++
7	53	C	1	2	2	740	32	TS	14.6		M2	0.93	5		
7	53	C	1	2	2	740	20	TS	13.9		3	0.92	5		
9	53	C	1	2	2	740	DI	TS	14.3		M2	0.51	5		RESOLUTION OF ANALYSIS DISCREPANCY
15	53	C	1	2	2	740	31	TS	14.1		M2	1.78	5		
15	53	C	1	2	1	740	INC						5		RESOLUTION OF ANALYSIS DISCREPANCY
15	53	C	1	2											*RETEST TO COLD #27SP
15	53	C	1	2	2	740	NDD				1		13		
26	53	C	1	2	2	740	36	TS	9.6		3	1.01	5		
26	53	C	1	2	2	740	27	TS	8.8		M2	0.49	5		
26	53	C	1	2											RESOLUTION OF ANALYSIS DISCREPANCY
31	53	C	1	2	2	740	29	TS	1.5		3	1.07	5		
31	53	C	1	2	2	740	29	TS	2.2		3	0.75	5		
10	54	C	1	2	2	740	27	TS	0.5		M2	0.60	5		

INDICATION TUBES: COLD-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 01:17:25

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
13	54	C	1	2	2	740	74	TS	14.1		M2	1.08	5		*RETEST FOR POSITIVE I.D.
13	54	C	1	2	2	740	30	TS	13.0		M2	0.90	5		*RETEST TO COLD #1TSP
13	54	C	1	2	1	740	PID	TS	14.1		M2	1.15	13		****POSITIVE I.D. ESTABLISHED****
19	54	C	1	2	2	740	59	TS	13.0		M2	0.39	5		*RETEST FOR POSITIVE I.D.
19	54	C	1	2											*RETEST TO COLD #1TSP
19	54	C	1	2	1	740	PID	TS	13.0		M2	1.01	13		****POSITIVE I.D. ESTABLISHED****
21	54	C	1	2	2	740	32	TS	13.0		M2	1.08	5		
24	54	C	1	2	2	740	25	TS	9.5		M2	0.72	5		
27	54	C	1	2	2	740	43	TS	8.0		M2	0.43	5		*RETEST FOR POSITIVE I.D.
27	54	C	1	2											*RETEST TO COLD #1TSP
27	54	C	1	2	1		PID	TS	8.0		M2	0.42	13		****POSITIVE I.D. ESTABLISHED****
5	55	C	1	2	2	740	59	TS	11.8		M2	0.63	6		*RETEST FOR POSITIVE I.D.
5	55	C	1	2											*RETEST TO COLD #1TSP
5	55	C	1	2	1	740	PID	TS	11.0		M2	0.77	13		****POSITIVE I.D. ESTABLISHED****
7	55	C	1	2	3	740	69	TS	14.3		M2	1.39	6		*RETEST FOR POSITIVE I.D.
7	55	C	1	2											*RETEST TO COLD #1TSP
7	55	C	1	2	1	740	PID	TS	14.3		M2	1.91	13		****POSITIVE I.D. ESTABLISHED****
8	55	C	1	2	2	740	62	TS	14.4		M2	0.70	6		*RETEST FOR POSITIVE I.D.
8	55	C	1	2											*RETEST TO COLD #1TSP
8	55	C	1	2	1	740	PID	TS	14.4		M2	0.63	13		****POSITIVE I.D. ESTABLISHED****

INDICATION TUBES: COLD-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-67

TODAY: 20-MAY-67 01:17:53

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
14	55	C	1	2	2	740	67	TS	14.7		M2	1.14	6		*RETEST FOR POSITIVE I.D.
14	55	C	1	2											*RETEST TO COLD #1TSP
14	55	C	1	2	1	740	PID	TS	14.7		M2	1.81	13		****POSITIVE I.D. ESTABLISHED****
18	55	C	1	2	2	740	DI	TS	14.0		M2	0.30	6		
19	55	C	1	2	2	740	57	TS	13.2		M2	0.75	6		*RETEST FOR POSITIVE I.D.
19	55	C	1	2											*RETEST TO COLD #1TSP
19	55	C	1	2	1	740	PID	TS	13.2		M2	1.13	13		****POSITIVE I.D. ESTABLISHED****
23	55	C	1	2	2	740	DI	TS	11.8		M2	0.43	6		
24	55	C	1	2	2	740	DI	TS	10.7		M2	0.30	6		
25	55	C	1	2	2	740	32	TS	9.3		M2	0.55	6		
26	55	C	1	2	2	740	37	TS	8.1		M2	0.66	6		
26	55	C	1	2	2	740	DI	TS	6.9		M2	0.47	6		
9	56	C	1	2	2	740	20	TS	14.5		M2	0.59	6		RESOLUTION OF ANALYSIS DISCREPANCY
13	56	C	1	2	TE	740	R	TS	0.0		1		6		*RETEST TO COLD #2TSP
13	56	C	1	2	2	700	DI	TS	13.9		M2	0.57	11		RESOLUTION OF ANALYSIS DISCREPANCY
B	57	C	1	2	2	740	39	TS	14.2		M2	0.70	6		

INDICATION TUBES: COLD-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-B7

TODAY: 20-MAY-B7 01:18:22

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
12	57	C	1	2	TE	740	R	TS	0.0		1		6		*RETEST TO COLD #2TSP
12	57	C	1	2	2	700	<20	TS	14.1		M2	1.47	11		
12	57	C	1	2	2	700	DI	TS	14.9		M2	0.57	11		!RESOLUTION OF ANALYSIS DISCREPANCY
14	57	C	1	2	2	740	46	TS	14.3		M2	0.51	6		!RETEST FOR POSITIVE I.D.
14	57	C	1	2											!RETEST TO COLD #1TSP
14	57	C	1	2	1	740	PID	TS	14.3		M2	0.60	13		!+++POSITIVE I.D. ESTABLISHED+++
20	57	C	1	2	2	740	26	TS	12.2		M2	1.38	6		!RESOLUTION OF ANALYSIS DISCREPANCY
9	58	C	1	2	2	740	44	TS	14.6		M2	0.86	6		!RETEST FOR POSITIVE I.D.
9	58	C	1	2											!RETEST TO COLD #1TSP
9	58	C	1	2	1	740	PID	TS	14.6		M2	1.01	13		!+++POSITIVE I.D. ESTABLISHED+++
11	58	C	1	2	TE	740	R	TS	0.0		1		6		*RETEST TO COLD #2TSP
11	58	C	1	2	2	700	39	TS	14.0		M2	0.72	11		
11	58	C	1	2	2	700	<20	TS	15.0		M2	1.07	11		
12	58	C	1	2	TE	740	R	TS	0.0		1		6		*RETEST TO COLD #2TSP
12	58	C	1	2	2	700	DI	TS	14.1		M2	0.54	11		!RESOLUTION OF ANALYSIS DISCREPANCY
22	58	C	1	2	2	740	32	TS	11.1		M2	0.59	6		!RESOLUTION OF ANALYSIS DISCREPANCY
24	58	C	1	2	2	740	23	TS	8.3		M2	0.63	6		!RESOLUTION OF ANALYSIS DISCREPANCY
9	59	C	1	2	2	740	DI	TS	14.6		M2	0.61	6		

INDICATION TUBES: COLD-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 01:18:54

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
9	59	C	1	2	2	740	27	TS	13.5		M2	0.63	6		RESOLUTION OF ANALYSIS DISCREPANCY
10	59	C	1	2	TE	740	R	TS	0.0		1		6		RETEST TO COLD #2TSP
10	59	C	1	2	2	700	<20	TS	14.6		M2	1.44	11		
2	60	C	1	2	2	740	37	TS	2.5		M2	0.43	6		RESOLUTION OF ANALYSIS DISCREPANCY
11	60	C	1	2	TE	740	R	TS	0.0		1		6		RETEST TO COLD #2TSP
11	60	C	1	2											RETEST FOR POSITIVE I.D.
11	60	C	1	2											RETEST TO COLD #1TSP
11	60	C	1	2	2	700	PID	TS	13.6		M2	0.59	14		++++POSITIVE I.D. ESTABLISHED++++
11	60	C	1	2	2	700	DI	TS	13.6		M2	0.81	11		RESOLUTION OF ANALYSIS DISCREPANCY
15	60	C	1	2	1	740	INC				1		6		RETEST TO COLD #2TSP
15	60	C	1	2	1	740	24	TS	14.6		M2	1.00	6		RESOLUTION OF ANALYSIS DISCREPANCY
15	60	C	1	2	2	740	29	TS	14.6		M2	1.07	13		RESOLUTION OF ANALYSIS DISCREPANCY
21	60	C	1	2	2	740	27	TS	10.4		M2	0.54	6		RESOLUTION OF ANALYSIS DISCREPANCY
10	61	C	1	2	TE	740	R	TS	0.0		1		6		RETEST TO COLD #2TSP
10	61	C	1	2	2	700	29	TS	14.5		M2	0.79	11		
13	61	C	1	2	3	740	41	TS	13.5		M2	1.18	6		RETEST FOR POSITIVE I.D.
13	61	C	1	2											RETEST TO COLD #1TSP
13	61	C	1	2	1	740	PID	TS	13.5		M2	0.95	13		++++POSITIVE I.D. ESTABLISHED++++
16	61	C	1	2	TE	740	R	TS	0.0		1		6		RETEST TO COLD #2TSP
16	61	C	1	2	2	700	41	TS	13.2		M2	1.87	11		RETEST FOR POSITIVE I.D.
16	61	C	1	2											RETEST TO COLD #1TSP

INDICATION TUBES: COLD-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 01:19:26

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
16	61	C	1	2	2	700	PID	TS	13.2		M2	1.31	14		++++POSITIVE I.D. ESTABLISHED++++
21	61	C	1	2	2	740	INR	TS	10.5		M2		6		
8	62	C	1	2	3	740	53	TS	14.0		M2	0.53	6		!RETEST FOR POSITIVE I.D.
8	62	C	1	2	3	740	26	TS	10.5		M2	0.97	6		!RESOLUTION OF ANALYSIS DISCREPANCY
8	62	C	1	2	1	740	PID	TS	14.0		M2	0.60	13		++++POSITIVE I.D. ESTABLISHED++++
10	62	C	1	2	TE	740	R	TS	0.0		1		6		!RETEST TO COLD #2TSP
10	62	C	1	2	2	700	33	TS	13.4		M2	0.79	11		
9	64	C	1	2	2	740	DI	TS	12.7		M2	0.92	7		
22	64	C	1	2	2	740	27	TS	8.2		M2	0.44	7		
21	65	C	1	2	2	740	27	TS	7.5		M2	0.70	7		
14	66	C	1	2	2	740	23	TS	9.8		M2	0.53	7		
14	66	C	1	2	2	740	42	TS	9.3		3	0.62	7		!RETEST FOR POSITIVE I.D.
14	66	C	1	2											!RETEST TO COLD #1TSP
14	66	C	1	2	1	740	PID	TS	9.3		M2	0.60	13		++++POSITIVE I.D. ESTABLISHED++++
24	66	C	1	2	2	740	27	TS	3.4		M2	0.91	7		
16	67	C	1	2	3	740	42	TS	6.9		3	0.49	7		!RESOLUTION OF ANALYSIS DISCREPANCY
16	67	C	1	2											!RETEST FOR POSITIVE I.D.
16	67	C	1	2											!RETEST TO COLD #1TSP
ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS



INDICATION TUBES: COLD-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 01:20:05

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
16	67	C	1	2	1	740	PID	TS	6.9		M2	0.43	13		++++POSITIVE I.D. ESTABLISHED++++
17	67	C	1	2	2	740	2B	TS	6.7		3	1.41	7		
23	67	C	1	2	2	740	DI	TS	3.9		M2	0.20	7		RESOLUTION OF ANALYSIS DISCREPANCY
26	67	C	1	2	2	740	DI	TS	0.8		M2	0.38	7		RESOLUTION OF ANALYSIS DISCREPANCY
10	68	C	1	2	2	740	4B	TS	10.5		M2	0.66	7		*RETEST FOR POSITIVE I.D.
10	68	C	1	2											*RETEST TO COLD #1TSP
10	68	C	1	2	1	740	PID	TS	10.5		M2	0.82	13		++++POSITIVE I.D. ESTABLISHED++++
16	68	C	1	2	2	740	33	TS	5.8		3	1.02	7		
21	68	C	1	2	2	740	DI	TS	4.4		M2	0.37	7		RESOLUTION OF ANALYSIS DISCREPANCY
22	68	C	1	2	2	740	<20	TS	2.7		M2	1.11	7		
22	68	C	1	2											RESOLUTION OF ANALYSIS DISCREPANCY
23	68	C	1	2	2	740	DI	TS	2.6		M2	0.22	7		RESOLUTION OF ANALYSIS DISCREPANCY
25	68	C	1	2	2	740	DI	TS	1.5		M2	0.30	7		RESOLUTION OF ANALYSIS DISCREPANCY
8	69	C	1	2	2	740	24	TS	9.2		3	1.06	7		

INDICATION TUBES: COLI-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 01:20:33

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
9	69	C	1	2	2	740	26	TS	7.0		3	0.80	7		
17	69	C	1	2	2	740	32	TS	2.6		3	0.98	7		RESOLUTION OF ANALYSIS DISCREPANCY
17	69	C	1	2	2	740	32	TS	3.0		3	0.74	7		RESOLUTION OF ANALYSIS DISCREPANCY
21	69	C	1	2	3	740	<20	TS	2.3		3	1.18	7		
21	69	C	1	2	3	740	30	TS	1.1		M2	0.46	7		RESOLUTION OF ANALYSIS DISCREPANCY
8	70	C	1	2	2	740	DI	TS	7.3		3	0.52	7		RESOLUTION OF ANALYSIS DISCREPANCY
10	70	C	1	2	2	740	DI	TS	5.8		3	0.46	7		
14	70	C	1	2	2	740	DI	TS	4.9		M2	0.36	7		RESOLUTION OF ANALYSIS DISCREPANCY
15	70	C	1	2	2	740	27	TS	2.4		3	0.66	7		
15	70	C	1	2	2	740	20	TS	1.1		3	0.60	7		
17	70	C	1	2	2	740	34	TS	1.1		3	1.32	7		
6	71	C	1	2	2	740	27	TS	7.2		3	0.70	7		
13	71	C	1	2	2	740	<20	TS	1.1		3	0.62	7		
ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: COLI-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-67

TODAY: 20-MAY-67 01:21:01

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
14	71	C	1	2	2	740	23	TS	1.1		3	0.84	7		
12	72	C	1	2	2	740	25	TS	1.3		3	1.01	8		
13	72	C	1	2	2	740	DI	TS	1.3		3	0.43	8		RESOLUTION OF ANALYSIS DISCREPANCY
12	73	C	1	2	2	740	<20	TS	2.4		3	0.95	8		
14	73	C	1	2	2	740	27	TS	1.1		M2	0.46	8		
3	74	C	1	2	2	740	23	TS	2.9		3	0.76	8		
7	74	C	1	2	2	740	DI	TS	3.3		M2	0.39	8		RESOLUTION OF ANALYSIS DISCREPANCY
4	75	C	1	2	2	740	INF	TS	3.5		M2		8		
4	75	C	1	2	2	740	23	TS	2.4		3	1.06	8		
8	75	C	1	2	2	740	DI	TS	1.3		3	0.73	8		RESOLUTION OF ANALYSIS DISCREPANCY
5	76	C	1	2	2	740	<20	TS	2.1		3	0.64	8		
5	76	C	1	2	2	740	20	TS	1.2		3	1.55	8		
7	76	C	1	2	2	740	27	TS	1.4		3	0.92	8		
ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: COLD-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-67

TODAY: 20-MAY-67 01:21:46

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT!	COMMENTS
!	10	91	C	1	2	TS	740	R	1	0.0			10		!#RETEST TO COLD #2TSP
!	10	91	C	1	2	2	700	30	1	2.7	M2	0.75	11		!

\*\* INDICATION TUBES ON THIS LIST: 197 \*\*

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-67

TODAY: 20-MAY-67 01:25:18

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
9	2	H	2	2	TS	740	R	1	0.0		1		15		*RETEST TO HOT #2TSP
9	2	H	2	2	2	700	33	1	3.5		M2	0.98	27		
9	2	H	3	6	6	610	NDD				1		36		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
4	3	H	2	2	TS	740	R	1	0.0		1		15		*RETEST TO HOT #2TSP
4	3	H	2	2	TS	740	23	TS	30.5		3	0.95	15		RESOLUTION OF ANALYSIS DISCREPANCY
4	3	H	2	2	2	700	NDD				1		27		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
4	3	H	3	6	6	610	NDD				1		36		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
12	3	H	2	2	TS	740	R	1	0.0		1		15		*RETEST TO HOT #2TSP
12	3	H	2	2	2	700	25	1	4.1		M2	0.98	27		
12	3	H	3	6	6	610	NDD				1		36		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
13	3	H	2	2	TS	740	R	1	0.0		1		15		*RETEST TO HOT #2TSP
13	3	H	2	2	2	700	41	1	3.3		M2	0.83	27		*RETEST FOR POSITIVE I.D.
13	3	H	2	2											*RETEST TO HOT #2TSP
13	3	H	2	2	2	700	28	1	2.8		3	1.11	27		RESOLUTION OF ANALYSIS DISCREPANCY
13	3	H	2	2	2	700	PID	1	3.8		M2	1.05	34		++++POSITIVE I.D. ESTABLISHED++++
13	3	H	2	2	2	610	NDD				1		35		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
13	3	H	3	6	6	610	NDD				1		36		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
14	3	H	2	2	TS	740	R	1	0.0		1		15		*RETEST TO HOT #2TSP
14	3	H	2	2											*RETEST TO HOT #2TSP
14	3	H	2	2											RESOLUTION OF ANALYSIS DISCREPANCY
14	3	H	2	2	2	700	DI	1	1.8		M2	0.40	27		RESOLUTION OF ANALYSIS DISCREPANCY
14	3	H	3	6	6	610	NDD				1		36		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
6	4	H	2	2	2	740	<20	1	0.0		M1	0.18	20		
6	4	H	3	6	6	610	NDD				1		36		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 01:25:53

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
4	7	H	2	2	TS	740	<20	TS	39.8		3	0.74	20		RESOLUTION OF ANALYSIS DISCREPANCY
4	7	H	2	2	TS	700	R	1	0.0		1		34		RETEST TO HOT #2TSP
4	7	H	2	2	TS	740	R	1	0.0		1		34		RETEST TO HOT #2TSP
4	7	H	2	2	2	610	NDD				1		35		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
4	7	H	3	6	6	610	NDD				1		36		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
14	7	H	2	2	1	740	R	2	0.0		1		20		
14	7	H	2	2	1	740	33	TS	28.7		3	1.07	20		
14	7	H	3	2	2	610	NDD				1		42		
13	9	H	2	2	1	740	R	2	0.0		1		20		
13	9	H	2	2	1	740	<20	1	2.1		M2	0.65	20		
13	9	H	3	2	2	610	NDD				1		42		
15	9	H	2	2	1	740	R	2	0.0		1		20		
15	9	H	2	2	1	740	<20	TS	28.9		M2	1.00	20		
15	9	H	2	2	1	740	22	TS	31.6		M2	0.53	20		
15	9	H	3	2	2	610	NDD				1		42		
24	9	H	2	2	TS	740	R	1	0.0		1		20		RETEST TO HOT #2TSP
24	9	H	2	2	TS	740	25	TS	22.5		M2	0.57	20		RESOLUTION OF ANALYSIS DISCREPANCY
24	9	H	2	2	2	700	NDD				1		33		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
24	9	H	3	6	6	610	NDD				1		36		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
15	10	H	2	2	1	740	R	2	0.0		1		20		
15	10	H	2	2											RESOLUTION OF ANALYSIS DISCREPANCY
15	10	H	3	2	2	610	NDD				1		42		
2	11	H	2	2	TS	740	R	1	0.0		1		20		RETEST TO HOT #2TSP
2	11	H	2	2	TS	740	44	TS	1.4		M2	1.51	20		RETEST FOR POSITIVE I.D.
2	11	H	2	2	1	700	R	2	0.0		1		33		
2	11	H	2	2	1	700	PID	TS	1.7		1		33		++++POSITIVE I.D. ESTABLISHED++++
2	11	H	3	6	6	610	NDD				1		36		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-67

TODAY: 20-MAY-67 01:26:26

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT!	COMMENTS
3	11	H	2	2	TS	740	R	1	0.0		1		20		!#RETEST TO HOT #2TSP
3	11	H	2	2	TS	740	41 TS		1.8		3	3.07	20		!#RETEST FOR POSITIVE I.D.
3	11	H	2	2	TS	700	R	1	0.0		1		33		!#RETEST TO HOT #2TSP
3	11	H	2	2	TS	700	PID TS		2.3		1		33		!+++POSITIVE I.D. ESTABLISHED+++
3	11	H	3	6	6	610	NDD				1		36		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
3	12	H	2	2	TS	740	R	1	0.0		1		20		!#RETEST TO HOT #2TSP
3	12	H	2	2	TS	740	<20 TS		48.8		M2	0.29	20		
3	12	H	2	2	TS	740	DI TS		0.8		M2	1.31	20		
3	12	H	2	2	2	700	NDD				1		33		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
3	12	H	3	6	6	610	NDD				1		36		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
4	12	H	2	2	TS	740	R	1	0.0		1		20		!#RETEST TO HOT #2TSP
4	12	H	2	2	TS	740	34 TS		2.3		M2	0.77	20		
4	12	H	2	2	2	700	NDD				1		33		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
16	12	H	2	2	1	740	R	2	0.0		1		20		!#RETEST TO HOT #2TSP
16	12	H	2	2	1	740	80	1	7.5		M2	5.28	20		!#RETEST FOR POSITIVE I.D.
16	12	H	2	2	2	700	PID	1	7.4		1		33		!+++POSITIVE I.D. ESTABLISHED+++
16	12	H	2	2	2	610	NDD				1		42		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
7	13	H	2	2	TS	740	R	1	0.0		1		20		!#RETEST TO HOT #2TSP
7	13	H	2	2	TS	740	32 TS		42.5		M2	0.58	20		
7	13	H	2	2	TS	740	28 TS		42.0		M2	0.65	20		
7	13	H	2	2	2	700	NDD				1		33		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
9	13	H	2	2	1	740	R	2	0.0		1		20		
9	13	H	2	2	1	740	35 TS		2.5		M2	0.47	20		
9	13	H	2	2	1	740	23 TS		3.2		M2	0.62	20		
9	13	H	3	2	2	610	NDD				1		42		

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-67

TODAY: 20-MAY-67 01:26:58

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
3	14	H	2	2	2	740	24	TS	4.2		M2	0.64	20		
3	14	H	3	6	6	610	NDD				1		36		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
10	14	H	2	2	1	740	R	2	0.0		1		20		
10	14	H	2	2	1	740	33	1	25.6		3	1.22	20		RESOLUTION OF ANALYSIS DISCREPANCY
10	14	H	3	2	2	610	NDD				1		42		
30	14	H	2	2	TS	740	R	1	0.0		1		20		RETEST TO HOT #2TSP
30	14	H	2	2	2	700	27	1	2.1		3	1.18	33		
30	14	H	3	6	6	610	NDD				1		36		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
2	16	H	2	2	TS	740	36	TS	5.9		3	1.34	20		
2	16	H	2	2	TS	740	R	1	0.0		1		20		RETEST TO HOT #2TSP
2	16	H	2	2	TS	740	<20	TS	1.3		3	1.89	20		RESOLUTION OF ANALYSIS DISCREPANCY
2	16	H	2	2	TS	740	21	TS	2.0		3	2.73	20		RESOLUTION OF ANALYSIS DISCREPANCY
2	16	H	2	2	2	700	NDD				1		33		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
2	16	H	3	6	6	610	NDD				1		37		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
3	16	H	2	2	2	740	27	TS	5.5		M2	0.59	20		
3	16	H	2	2	2	740	24	TS	6.0		M2	0.78	20		
3	16	H	2	2											RESOLUTION OF ANALYSIS DISCREPANCY
3	16	H	3	6	6	610	NDD				1		37		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
9	16	H	2	2	2	740	24	TS	6.4		M2	0.33	20		RESOLUTION OF ANALYSIS DISCREPANCY
15	16	H	2	2	1	740	R	2	0.0		1		20		
15	16	H	2	2	1	740	27	TS	4.0		M2	0.94	20		RESOLUTION OF ANALYSIS DISCREPANCY
15	16	H	3	2	2	610	NDD				1		42		
21	16	H	2	2	2	740	<20	TS	24.2		M2	0.99	20		



INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-67

TODAY: 20-MAY-67 01:27:31

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
21	16	H	2	2											RESOLUTION OF ANALYSIS DISCREPANCY
26	16	H	2	2	2	740	<20	TS	30.1		M2	1.46	20		
32	16	H	2	2	TS	740	R	1	0.0		1		20		*RETEST TO HOT #2TSP
32	16	H	2	2	2	700	23	1	5.2		M2	0.55	33		
32	16	H	3	6	6	610	NDD				1		37		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
33	16	H	2	2	TS	740	R	1	0.0		1		20		*RETEST TO HOT #2TSP
33	16	H	2	2	TS	700	R	1	0.0		1		33		*RETEST TO HOT #2TSP
33	16	H	2	2	2	610	23	1	2.7		3	1.15	34		
33	16	H	3	6	6	610	NDD				1		37		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
3	17	H	2	2	2	740	35	TS	5.4		3	2.07	20		
3	17	H	3	6	6	610	NDD				1		37		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
B	17	H	2	2	2	740	27	TS	8.3		M2	0.69	20		
14	17	H	2	2	2	740	41	TS	5.5		M2	0.61	20		*RETEST FOR POSITIVE I.D.
14	17	H	2	2	TS	740	R	1	0.0		1		20		*RETEST TO HOT #2TSP
14	17	H	2	2	2	700	PID	TS	5.8		M2		33		****POSITIVE I.D. ESTABLISHED****
16	17	H	2	2	1	740	<20	TS	31.3		3	0.39	20		
16	17	H	2	2	TS	740	R	1	0.0		1		20		*RETEST TO HOT #2TSP
16	17	H	2	2											RESOLUTION OF ANALYSIS DISCREPANCY
16	17	H	2	2	2	700	NDD				1		33		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
18	17	H	2	2	TS	740	28	TS	2.6		M2	0.62	20		
18	17	H	2	2	TS	740	R	1	0.0		1		20		*RETEST TO HOT #2TSP

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 01:28:00

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
18	17	H	2	2	2	700	NDD				1		33		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE !
19	17	H	2	2	TS	740	R	1	0.0		1		20		!RETEST TO HOT #2TSP
19	17	H	2	2	TS	740	DI	TS	2.6		M2	0.66	20		!RESOLUTION OF ANALYSIS DISCREPANCY
19	17	H	2	2	TS	740	DI	TS	3.0		M2	0.46	20		!RESOLUTION OF ANALYSIS DISCREPANCY
19	17	H	2	2	2	700	NDD				1		33		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE !
20	17	H	2	2	2	740	33	TS	1.7		M2	1.88	20		
4	18	H	2	2	TS	740	22	TS	1.0		3	1.45	20		
4	18	H	2	2	TS	740	R	1	0.0		1		20		!RETEST TO HOT #2TSP
4	18	H	2	2	2	700	NDD				1		33		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE !
8	18	H	2	2	2	740	DI	TS	8.2		M2	0.25	20		
8	18	H	2	2	2	740	<20	TS	10.5		M2	0.77	20		
12	18	H	2	2	2	740	25	TS	8.7		M2	0.42	20		
12	18	H	2	2	2	740	DI	TS	45.7		M2	0.30	20		
13	18	H	2	2	2	740	<20	TS	39.9		3	1.48	20		
13	18	H	2	2	1	740	R	2	0.0		1		20		
13	18	H	3	2	2	610	NDD				1		42		
14	18	H	2	2	TS	740	25	TS	41.3		M2	0.65	20		
14	18	H	2	2	TS	740	R	1	0.0		1		20		!RETEST TO HOT #2TSP
14	18	H	2	2	2	700	NDD				1		33		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE !
15	18	H	2	2	TS	740	<20	TS	4.7		M2	0.73	20		
15	18	H	2	2	TS	740	R	1	0.0		1		20		!RETEST TO HOT #2TSP
IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 01:28:27

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
15	18	H	2	2	TS	740	27	TS	6.7		M2	0.57	20		
15	18	H	2	2	TS	740	23	TS	8.3		M2	0.39	20		
15	18	H	2	2	2	700		NDD			1		33		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
2	19	H	2	2	TS	740	R	1	0.0		1		19		*RETEST TO HOT #2TSP
2	19	H	2	2	TS	740	<20	TS	1.0		3	2.61	19		
2	19	H	2	2	TS	740	<20	TS	2.4		3	0.98	19		RESOLUTION OF ANALYSIS DISCREPANCY
2	19	H	2	2	2	700		NDD			1		27		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
2	19	H	3	6	6	610		NDD			1		37		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
3	19	H	2	2	TS	740	R	1	0.0		1		19		*RETEST TO HOT #2TSP
3	19	H	2	2	TS	740	31	TS	1.7		M2	0.96	19		
3	19	H	2	2	2	700		NDD			1		27		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
3	19	H	3	6	6	610		NDD			1		37		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
11	19	H	2	2	2	740	34	1	42.2		M2	0.48	19		
12	19	H	2	2	1	740	R	2	0.0		1		19		
12	19	H	2	2	1	740	28	TS	9.2		M2	0.81	19		
12	19	H	2	2	1	740	DI	1	44.4		M2	0.22	19		RESOLUTION OF ANALYSIS DISCREPANCY
12	19	H	3	2	2	610		NDD			1		42		
13	19	H	2	2	2	740	29	1	37.9		M2	0.46	19		RESOLUTION OF ANALYSIS DISCREPANCY
22	19	H	2	2	TS	740	R	1	0.0		1		19		*RETEST TO HOT #2TSP
22	19	H	2	2	TS	740	21	TS	2.6		3	0.74	19		
22	19	H	2	2	2	700		NDD			1		27		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
25	19	H	2	2	TS	740	R	1	0.0		1		19		*RETEST TO HOT #2TSP
25	19	H	2	2	TS	740	25	TS	41.0		3	1.45	19		
25	19	H	2	2	TS	740	<20	TS	33.9		M2	0.76	19		RESOLUTION OF ANALYSIS DISCREPANCY
IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-B7

TODAY: 20-MAY-B7 01:28:56

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
25	19	H	2	2	2	700	NDD				1		27		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
27	19	H	2	2	TS	740	R	1	0.0		1		19		!RETEST TO HOT #2TSP
27	19	H	2	2	TS	740	<20	TS	30.8		3	1.71	19		!RESOLUTION OF ANALYSIS DISCREPANCY
27	19	H	2	2	2	700	NDD				1		27		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
2	20	H	2	2	TS	740	R	1	0.0		1		19		!RETEST TO HOT #2TSP
2	20	H	2	2	TS	740	<20	TS	1.6		3	3.63	19		
2	20	H	2	2	TS	740	<20	TS	1.0		3	2.75	19		
2	20	H	2	2	TS	740	29	TS	0.4		M2	0.51	19		
2	20	H	2	2	TS	700	R	1	0.0		1		27		!RETEST TO HOT #2TSP
2	20	H	2	2	TS	700	R	1	0.0		1		33		!RETEST TO HOT #2TSP
2	20	H	2	2	2	610	NDD				1		34		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
2	20	H	3	6	6	610	NDD				1		37		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
3	20	H	2	2	TS	740	R	1	0.0		1		19		!RETEST TO HOT #2TSP
3	20	H	2	2	TS	740	30	TS	8.6		M2	0.48	19		
3	20	H	2	2	TS	740	DI	TS	1.2		M2	0.32	19		!RESOLUTION OF ANALYSIS DISCREPANCY
3	20	H	2	2	2	700	NDD				1		27		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
3	20	H	3	6	6	610	NDD				1		37		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
6	20	H	2	2	2	740	35	TS	10.6		M2	0.98	19		
9	20	H	2	2	2	740	BD				1		19		
9	20	H	2	2	2	700	INF	TS	2.4		1		27		
9	20	H	2	2	2	700	INF	TS	2.4		M2		33		
9	20	H	2	2	3	740	INF	TS	2.4		1		34		
12	20	H	2	2	2	740	<20	TS	6.8		M1	0.69	19		
12	20	H	2	2	2	740	DI	TS	11.1		M2	0.31	19		!RESOLUTION OF ANALYSIS DISCREPANCY
ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 01:29:25

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
14	20	H	2	2	TS	740	R	1	0.0		1		19		!RETEST TO HOT #2TSP
14	20	H	2	2	2	700	29	1	9.8		3	1.13	27		!RESOLUTION OF ANALYSIS DISCREPANCY
20	20	H	2	2	TS	740	R	1	0.0		1		19		!RETEST TO HOT #2TSP
20	20	H	2	2	2	700	DI	1	14.5		M2	0.46	33		!RESOLUTION OF ANALYSIS DISCREPANCY
21	20	H	2	2	1	740	R	2	0.0		1		19		
21	20	H	2	2	1	740	23	TS	2.8		3	1.22	19		
21	20	H	2	2	1	740	37	TS	5.5		M2	0.51	19		
21	20	H	2	2	1	740	23	TS	7.5		M2	0.53	19		!RESOLUTION OF ANALYSIS DISCREPANCY
21	20	H	3	2	2	610	NDD				1		42		
22	20	H	2	2	2	740	<20	TS	6.3		3	1.05	19		
22	20	H	2	2	2	740	<20	TS	6.6		M2	0.50	19		
23	20	H	2	2	2	740	25	TS	3.2		3	0.82	19		
24	20	H	2	2	TS	740	R	1	0.0		1		19		!RETEST TO HOT #2TSP
24	20	H	2	2	TS	740	35	TS	34.9		M2	0.56	19		
24	20	H	2	2	TS	740	<20	TS	38.8		3	1.44	19		
24	20	H	2	2	2	700	NDD				1		27		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
25	20	H	2	2	TS	740	R	1	0.0		1		19		!RETEST TO HOT #2TSP
25	20	H	2	2	TS	740	DI	TS	3.4		M2	0.31	19		
25	20	H	2	2	TS	740	<20	TS	35.5		M2	0.42	19		!RESOLUTION OF ANALYSIS DISCREPANCY
25	20	H	2	2	TS	740	<20	TS	33.9		3	0.58	19		!RESOLUTION OF ANALYSIS DISCREPANCY
25	20	H	2	2	TS	740	<20	TS	26.3		M2	0.37	19		!RESOLUTION OF ANALYSIS DISCREPANCY
25	20	H	2	2	2	700	NDD				1		27		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
26	20	H	2	2	TS	740	R	1	0.0		1		19		!RETEST TO HOT #2TSP
26	20	H	2	2	TS	740	24	TS	3.3		3	0.85	19		

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 01:29:51

CH	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
26	20	H	2	2	TS	740	(20	TS	49.6		M2	0.52	19		
26	20	H	2	2	3	700	NDD				1		27		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
27	20	H	2	2	TS	740	R	1	0.0		1		19		!RETEST TO HOT #2TSP
27	20	H	2	2	TS	740	(20	TS	48.8		M2	0.62	19		
27	20	H	2	2	2	700	NDD				1		27		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
31	20	H	2	2	TS	740	R	1	0.0		1		19		!RETEST TO HOT #2TSP
31	20	H	2	2	TS	700	R	1	0.0		1		27		!RETEST TO HOT #2TSP
31	20	H	2	2	2	610	22	1	8.7		M2	0.82	34		!RESOLUTION OF ANALYSIS DISCREPANCY
31	20	H	3	6	6	610	NDD				1		37		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
32	20	H	2	2	TS	740	38	TS	1.7		M2	1.74	19		
32	20	H	2	2	TS	740	R	1	0.0		1		19		!RETEST TO HOT #2TSP
32	20	H	2	2	TS	700	R	1	0.0		1		27		!RETEST TO HOT #2TSP
32	20	H	2	2	2	610	NDD				1		34		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
32	20	H	3	6	6	610	NDD				1		37		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
4	21	H	2	2	TS	740	(20	TS	8.0		M2	1.23	19		
4	21	H	2	2	TS	740	R	1	0.0		1		19		!RETEST TO HOT #2TSP
4	21	H	2	2	1	700	R	2	0.0		1		27		
4	21	H	3	6	6	610	NDD				1		37		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
7	21	H	2	2	TS	740	35	TS	12.0		M2	0.67	19		
7	21	H	2	2	TS	740	R	1	0.0		1		19		!RETEST TO HOT #2TSP
7	21	H	2	2	2	700	NDD				1		27		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
10	21	H	2	2	2	740	26	TS	11.6		M2	1.93	19		!RESOLUTION OF ANALYSIS DISCREPANCY
13	21	H	2	2	TS	740	R	1	0.0		1		19		!RETEST TO HOT #2TSP
13	21	H	2	2	1	740	(20	TS	11.2		M2	0.51	19		!RESOLUTION OF ANALYSIS DISCREPANCY
RDW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 01:30:19

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
13	21	H	2	2	2	700	NDD					1	27		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE!
14	21	H	2	2	1	740	25	TS	11.9		M2	0.78	19		
14	21	H	2	2	TS	740	R	1	0.0		1		19		!#RETEST TO HOT #2TSP
14	21	H	2	2	2	700	NDD				1		27		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE!
15	21	H	2	2	1	740	<20	TS	10.9		M2	1.14	19		
15	21	H	2	2	TS	740	R	1	0.0		1		19		!#RETEST TO HOT #2TSP
15	21	H	2	2	2	700	DI	2	11.0		M2	0.45	27		!RESOLUTION OF ANALYSIS DISCREPANCY
19	21	H	2	2	TS	740	R	1	0.0		1		19		!#RETEST TO HOT #2TSP
19	21	H	2	2	TS	740	36	TS	9.9		M2	0.40	19		!RESOLUTION OF ANALYSIS DISCREPANCY
19	21	H	2	2	2	700	NDD				1		27		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE!
20	21	H	2	2	TS	740	<20	TS	4.2		M2	0.97	19		
20	21	H	2	2	TS	740	R	1	0.0		1		19		!#RETEST TO HOT #2TSP
20	21	H	2	2	2	700	NDD				1		27		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE!
28	21	H	2	2	TS	740	R	1	0.0		1		19		!#RETEST TO HOT #2TSP
28	21	H	2	2	TS	740	28	TS	5.8		M2	1.08	19		!RESOLUTION OF ANALYSIS DISCREPANCY
28	21	H	2	2	2	700	NDD				1		27		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE!
7	22	H	2	2	1	740	39	TS	10.4		M2	0.82	19		
7	22	H	2	2	1	740	R	2	0.0		1		19		
7	22	H	3	2	2	610	NDD				1		42		
16	22	H	2	2	2	740	DI	TS	13.7		M2	0.35	19		
17	22	H	2	2	2	740	27	TS	13.4		M2	0.95	19		

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-67

TODAY: 20-MAY-67 01:30:46

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
26	22	H	2	2	TS	740	24	TS	8.1		M2	0.42	19		
26	22	H	2	2	TS	740	R	1	0.0		1		19		!RETEST TO HOT #2TSP
26	22	H	2	2	700	NDD					1		27		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
6	23	H	2	2	TS	740	30	TS	9.3		M2	0.48	19		
6	23	H	2	2	TS	740	R	1	0.0		1		19		!RETEST TO HOT #2TSP
6	23	H	2	2	700	NDD					1		27		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
10	23	H	2	2	1	740	DI	TS	11.9		M2	0.36	19		
10	23	H	2	2	1	740	R	2	0.0		1		19		
10	23	H	3	2	2	610	NDD				1		42		
11	23	H	2	2	2	740	30	TS	11.9		M2	0.81	19		
16	23	H	2	2	1	740	R	2	0.0		1		19		!RESOLUTION OF ANALYSIS DISCREPANCY
16	23	H	2	2	2	700	DI	1	5.5		3	0.79	27		!RESOLUTION OF ANALYSIS DISCREPANCY
16	23	H	2	2	2	610	NDD				1		42		
19	23	H	2	2	TS	740	DI	TS	15.3		M2	0.38	19		
19	23	H	2	2	TS	740	DI	TS	14.2		M2	0.46	19		
19	23	H	2	2	TS	740	DI	TS	13.1		M2	0.43	19		
19	23	H	2	2	TS	740	R	1	0.0		1		19		!RETEST TO HOT #2TSP
19	23	H	2	2	2	700	NDD				1		27		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
26	23	H	2	2	TS	740	R	1	0.0		1		19		!RETEST TO HOT #2TSP
26	23	H	2	2	TS	740	24	TS	14.2		M2	0.76	19		!RESOLUTION OF ANALYSIS DISCREPANCY
26	23	H	2	2	TS	740	INF	TS	13.2		1		19		!RESOLUTION OF ANALYSIS DISCREPANCY
26	23	H	2	2	2	700	NDD				1		27		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS



INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 01:31:20

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
8	24	H	2	2	2	740	DI	TS	10.6		M2	0.47	19		
9	24	H	2	2	2	740	DI	TS	11.6		M2	1.04	19		
10	24	H	2	2	2	700	DI	TS	11.9		M2	0.68	34		RESOLUTION OF ANALYSIS DISCREPANCY
10	24	H	2	2	TE	740	R	TE	0.0		1		34		
15	24	H	2	2	2	740	DI	TS	13.5		M2	0.47	19		
16	24	H	2	2	1	740	DI	TS	13.6		M2	0.36	19		
16	24	H	2	2	1	740	R	2	0.0		1		19		
16	24	H	2	2	1	740	<20	TS	15.0		M2	1.12	19		RESOLUTION OF ANALYSIS DISCREPANCY
16	24	H	3	2	2	610	NDB				1		42		
17	24	H	2	2	TS	740	DI	TS	3.5		M2	0.34	19		
17	24	H	2	2	TS	740	R	1	0.0		1		19		*RETEST TO HOT #2TSP *APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
17	24	H	2	2	2	700	NDB				1		27		
18	24	H	2	2	TS	740	32	TS	16.3		M2	0.68	19		
18	24	H	2	2	TS	740	R	1	0.0		1		19		*RETEST TO HOT #2TSP *APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
18	24	H	2	2	2	700	NDB				1		27		
19	24	H	2	2	TS	740	34	TS	9.2		M2	0.92	19		
19	24	H	2	2	TS	740	INF	TS	8.4		M2	1.28	19		
19	24	H	2	2	TS	740	R	1	0.0		1		19		*RETEST TO HOT #2TSP *APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
19	24	H	2	2	2	700	NDB				1		27		
22	24	H	2	2	TS	740	29	TS	16.0		M2	0.62	19		

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 01:31:47

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
22	24	H	2	2	TS	740	R	1	0.0		1		19		!#RETEST TO HOT #2TSP
22	24	H	2	2	2	700	NDD				1		27		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
23	24	H	2	2	TS	740	23 TS		16.9		M2	0.69	19		
23	24	H	2	2	TS	740	R	1	0.0		1		19		!#RETEST TO HOT #2TSP
23	24	H	2	2	TS	740	DI	TS	17.6		M2	0.36	19		!RESOLUTION OF ANALYSIS DISCREPANCY
23	24	H	2	2	2	700	NDD				1		27		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
24	24	H	2	2	TS	740	R	1	0.0		1		19		!#RETEST TO HOT #2TSP
24	24	H	2	2	TS	740	<20 TS		16.3		M2	0.63	19		!RESOLUTION OF ANALYSIS DISCREPANCY
24	24	H	2	2	2	700	NDD				1		27		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
26	24	H	2	2	TS	740	R	1	0.0		1		19		!#RETEST TO HOT #2TSP
26	24	H	2	2	TS	740	DI	TS	13.8		M2	0.48	19		!RESOLUTION OF ANALYSIS DISCREPANCY
26	24	H	2	2	2	700	NDD				1		27		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
32	24	H	2	2	TS	740	34 TS		48.7		M2	1.69	19		
32	24	H	2	2	TS	740	INF	TS	45.2		M2	0.51	19		
32	24	H	2	2	TS	740	R	1	0.0		1		19		!#RETEST TO HOT #2TSP
32	24	H	2	2	2	700	NDD				1		27		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
4	25	H	2	2	1	740	R	2	0.0		1		18		
4	25	H	2	2	1	740	28 TS		6.6		M2	0.67	18		
4	25	H	3	2	2	610	NDD				1		42		
5	25	H	2	2	1	740	R	2	0.0		1		18		
5	25	H	2	2	1	740	DI	TS	5.3		M2	0.28	18		
5	25	H	3	2	2	610	NDD				1		42		
6	25	H	2	2	1	740	R	2	0.0		1		18		
6	25	H	2	2	1	740	24 TS		3.4		M2	0.61	18		!RESOLUTION OF ANALYSIS DISCREPANCY
IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 01:32:14

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
6	25	H	3	2	2	610	NDD				1		42		
8	25	H	2	2	1	740	31	TS	9.7		M2	0.63	18		
8	25	H	2	2	1	740	R	2	0.0		1		18		
8	25	H	3	2	2	610	NDD				1		42		
11	25	H	2	2	2	740	31	TS	12.3		M2	0.62	18		
11	25	H	2	2	2	740	DI	TS	11.6		M2	0.39	18		
11	25	H	2	2	2	740	DI	TS	12.8		M2	0.46	18		RESOLUTION OF ANALYSIS DISCREPANCY
18	25	H	2	2	TS	740	DI	TS	14.7		M2	0.39	18		
18	25	H	2	2	TS	740	R	1	0.0		1		18		*RETEST TO HOT #2TSP
18	25	H	2	2	2	700	NDD				1		27		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
19	25	H	2	2	TS	740	<20	TS	4.4		M2	1.21	18		
19	25	H	2	2	TS	740	<20	TS	16.2		M2	1.37	18		
19	25	H	2	2	TS	740	<20	TS	33.4		M2	1.13	18		
19	25	H	2	2	TS	740	R	1	0.0		1		18		*RETEST TO HOT #2TSP
19	25	H	2	2	2	700	NDD				1		27		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
22	25	H	2	2	TS	740	27	TS	16.2		M2	0.62	18		
22	25	H	2	2	TS	740	R	1	0.0		1		18		*RETEST TO HOT #2TSP
22	25	H	2	2	2	700	NDD				1		27		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
26	25	H	2	2	2	740	22	TS	12.2		M2	0.69	18		
30	25	H	2	2	TS	740	R	1	0.0		1		18		*RETEST TO HOT #2TSP
30	25	H	2	2	TS	740	DI	TS	3.5		M2	0.36	18		RESOLUTION OF ANALYSIS DISCREPANCY
30	25	H	2	2											TUBE RIDGINS
30	25	H	2	2	2	700	NDD				1		27		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 01:32:42

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
32	25	H	2	2	TS	740	INR	TS	1.6		1		18		
32	25	H	2	2	TS	740	R	1	0.0		1		18		!RETEST TO HOT #2TSP
32	25	H	2	2	2	700	NDD				1		27		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
3	26	H	2	2	TS	740	<20	TS	6.9		M2	0.86	18		
3	26	H	2	2	TS	740	R	1	0.0		1		18		!RETEST TO HOT #2TSP
3	26	H	2	2	1	700	R	2	0.0		1		27		
3	26	H	3	6	6	610	NDD				1		37		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
9	26	H	2	2	2	740	22	TS	10.3		M2	0.84	18		
10	26	H	2	2	2	740	32	TS	11.1		M2	0.45	18		
13	26	H	2	2	2	740	DI	TS	14.9		M2	0.44	18		!RESOLUTION OF ANALYSIS DISCREPANCY
16	26	H	2	2	2	740	22	TS	14.5		M2	0.86	18		
16	26	H	2	2	2	740	DI	TS	12.1		M2	0.45	18		!RESOLUTION OF ANALYSIS DISCREPANCY
16	26	H	2	2	2	740	<20	TS	9.0		M2	0.60	18		!RESOLUTION OF ANALYSIS DISCREPANCY
18	26	H	2	2	TS	740	<20	TS	16.1		M2	0.72	18		
18	26	H	2	2	TS	740	R	1	0.0		1		18		!RETEST TO HOT #2TSP
18	26	H	2	2	TS	740	28	TS	16.4		M2	0.50	18		!DISTORTED INDICATION
18	26	H	2	2	2	700	NDD				1		27		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
21	26	H	2	2	2	740	31	TS	17.1		M2	0.60	18		
21	26	H	2	2	2	740	<20	TS	12.0		M2	0.70	18		
ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 01:33:09

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
22	26	H	2	2	TS	740	25	TS	17.8		M2	0.91	18		
22	26	H	2	2	TS	740	R	1	0.0		1		18		*RETEST TO HOT #2TSP
22	26	H	2	2	2	700	NDD				1		27		*APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
23	26	H	2	2	TS	740	32	TS	17.9		M2	2.16	18		
23	26	H	2	2	TS	740	R	1	0.0		1		18		*RETEST TO HOT #2TSP
23	26	H	2	2	2	700	NDD				1		27		*APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
24	26	H	2	2	TS	740	30	TS	18.3		M2	0.57	18		
24	26	H	2	2	TS	740	R	1	0.0		1		18		*RETEST TO HOT #2TSP
24	26	H	2	2	TS	740	24	TS	15.6		M2	0.47	18		*RESOLUTION OF ANALYSIS DISCREPANCY
24	26	H	2	2	2	700	NDD				1		27		*APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
29	26	H	2	2	TS	740	32	TS	7.3		M2	0.49	18		
29	26	H	2	2	TS	740	R	1	0.0		1		18		*RETEST TO HOT #2TSP
29	26	H	2	2	2	700	29	1	15.3		3	1.56	27		
15	27	H	2	2	2	740	27	TS	16.1		M2	1.00	18		
24	27	H	2	2	TS	740	(20	TS	15.3		M2	1.02	18		
24	27	H	2	2	TS	740	R	1	0.0		1		18		*RETEST TO HOT #2TSP
24	27	H	2	2	2	700	NDD				1		27		*APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
27	27	H	2	2	TS	740	(20	TS	12.0		M2	0.63	18		
27	27	H	2	2	TS	740	R	1	0.0		1		18		*RETEST TO HOT #2TSP
27	27	H	2	2	TS	740	32	TS	10.0		3	0.64	18		*RESOLUTION OF ANALYSIS DISCREPANCY
27	27	H	2	2	2	700	NDD				1		27		*APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
29	27	H	2	2	TS	740	R	1	0.0		1		18		*RETEST TO HOT #2TSP
29	27	H	2	2	TS	740	33	TS	7.4		3	0.61	18		*RESOLUTION OF ANALYSIS DISCREPANCY
29	27	H	2	2	2	700	NDD				1		27		*APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 01:33:39

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
37	27	H	2	2	TS	740	38	TS	31.1		3	0.82	18		
37	27	H	2	2	TS	740	R	1	0.0		1		18		!RETEST TO HOT #2TSP
37	27	H	2	2	700	NDD					1		27		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
3	28	H	2	2	TS	740	R	1	0.0		1		18		!RETEST TO HOT #2TSP
3	28	H	2	2	TS	740	26	TS	4.2		M2	0.49	18		!RESOLUTION OF ANALYSIS DISCREPANCY
3	28	H	2	2	1	700	R	2	0.0		1		27		
3	28	H	3	6	6	610	NDD				1		37		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
5	28	H	2	2	1	740	<20	TS	6.3		M2	0.50	18		
5	28	H	2	2	1	740	R	2	0.0		1		18		
5	28	H	3	2	2	610	NDD				1		42		
8	28	H	2	2	2	740	<20	TS	8.2		M2	0.64	18		
11	28	H	2	2	2	740	28	TS	11.2		M2	0.57	18		
20	28	H	2	2	TS	740	R	1	0.0		1		18		!RETEST TO HOT #2TSP
20	28	H	2	2	TS	740	<20	TS	17.3		M2	1.17	18		!RESOLUTION OF ANALYSIS DISCREPANCY
20	28	H	2	2	2	700	NDD				1		27		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
21	28	H	2	2	TS	740	25	TS	16.7		M2	0.53	18		
21	28	H	2	2	TS	740	31	TS	2.3		M2	0.52	18		
21	28	H	2	2	TS	740	R	1	0.0		1		18		!RETEST TO HOT #2TSP
21	28	H	2	2	TS	740	DI	TS	11.7		M2	0.47	18		!RESOLUTION OF ANALYSIS DISCREPANCY
21	28	H	2	2	TS	740	28	TS	17.0		M2	0.40	18		!RESOLUTION OF ANALYSIS DISCREPANCY
21	28	H	2	2	2	700	NDD				1		27		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-67

TODAY: 20-MAY-67 01:34:06

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT!	COMMENTS
23	28	H	2	2	2	740	27	TS	16.6		M2	0.69	18		
23	28	H	2	2	2	740	DI	TS	18.0		M2	0.44	18		RESOLUTION OF ANALYSIS DISCREPANCY
24	28	H	2	2	TS	740	32	TS	16.8		M2	0.50	18		
24	28	H	2	2	TS	740	34	TS	14.2		M2	0.52	18		
24	28	H	2	2	TS	740	R	1	0.0		1		18		*RETEST TO HOT #2TSP
24	28	H	2	2	2	700	NDD				1		27		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
2	29	H	2	2	2	740	(20	TS	1.2		M2	0.66	18		
2	29	H	3	6	6	610	NDD				1		37		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
5	29	H	2	2	1	740	55	TS	0.2		3	1.11	18		*RETEST FOR POSITIVE I.D.
5	29	H	2	2	1	740	R	2	0.0		1		18		*RETEST TO HOT #1TSP
5	29	H	2	2	2	700	PID	TS	0.3		3	0.91	27		++++POSITIVE I.D. ESTABLISHED++++
5	29	H	2	2	2	610	NDD				1		42		
8	29	H	2	2	2	740	DI	TS	8.7		M2	0.66	18		RESOLUTION OF ANALYSIS DISCREPANCY
8	29	H	2	2	2	700	NDD				1		27		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
11	29	H	2	2	2	740	63	TS	11.7		M2	0.60	18		*RETEST FOR POSITIVE I.D.
11	29	H	2	2											*RETEST TO HOT #1TSP
11	29	H	2	2	2	700	PID	TS	11.7		M2	0.41	27		++++POSITIVE I.D. ESTABLISHED++++
13	29	H	2	2	2	740	22	TS	1.9		M2	0.60	18		
17	29	H	2	2	TS	740	42	TS	18.1		M2	0.60	18		*RETEST FOR POSITIVE I.D.
17	29	H	2	2	TS	740	(20	TS	16.4		M2	0.49	18		
17	29	H	2	2	TS	740	R	1	0.0		1		18		*RETEST TO HOT #2TSP
17	29	H	2	2	2	700	PID	TS	18.1		M2	0.62	27		++++POSITIVE I.D. ESTABLISHED++++

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-67

TODAY: 20-MAY-67 01:34:30

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
22	29	H	2	2	TS	740	INR	TS	11.3		M2	0.37	18		
22	29	H	2	2	TS	740	<20	TS	6.3		M2	0.49	18		
22	29	H	2	2	TS	740	R	TS	0.0		1		18		*RETEST TO HOT #2TSP
22	29	H	2	2	2	700	NDD				1		27		*APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
23	29	H	2	2	TS	740	27	TS	15.7		M2	0.64	18		
23	29	H	2	2	TS	740	24	TS	14.6		M2	0.53	18		
23	29	H	2	2	TS	740	R	1	0.0		1		18		*RETEST TO HOT #2TSP
23	29	H	2	2	2	700	NDD				1		27		*APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
24	29	H	2	2	TS	740	32	TS	16.8		M2	1.17	18		
24	29	H	2	2	TS	740	32	TS	15.6		M2	0.47	18		
24	29	H	2	2	TS	740	R	1	0.0		1		18		*RETEST TO HOT #2TSP
24	29	H	2	2	2	700	NDD				1		27		*APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
28	29	H	2	2	TS	740	23	TS	7.2		3	0.67	18		
28	29	H	2	2	TS	740	R	1	0.0		1		18		*RETEST TO HOT #2TSP
28	29	H	2	2	2	700	NDD				1		27		*APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
31	29	H	2	2	2	740	<20	TS	2.2		M2	0.51	18		
2	30	H	2	2	TS	740	28	TS	1.3		M2	1.10	18		
2	30	H	2	2	TS	740	R	1	0.0		1		18		*RETEST TO HOT #2TSP
2	30	H	2	2	2	700	NDD				1		27		*APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
2	30	H	3	6	6	610	NDD				1		37		*APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
5	30	H	2	2	2	740	24	1	23.1		M2	0.53	18		*RESOLUTION OF ANALYSIS DISCREPANCY
7	30	H	2	2	2	740	<20	TS	4.3		M2	0.89	18		



INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-67

TODAY: 20-MAY-67 01:35:06

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
9	30	H	2	2	2	740	47	TS	8.5		M2	0.66	18		*RETEST FOR POSITIVE I.D.
9	30	H	2	2											*RETEST TO HOT #1TSP
9	30	H	2	2	2	700	PIB	TS	8.5		M2	0.24	27		++++POSITIVE I.D. ESTABLISHED++++
11	30	H	2	2	2	740	<20	TS	11.6		M2	0.47	18		
13	30	H	2	2	2	740	INF	TS	1.5		M2	1.13	18		
19	30	H	2	2	1	740	R	2	0.0		1		18		*RETEST TO HOT #1TSP
19	30	H	2	2	1	740	DI	TS	15.4		M2	0.57	18		RESOLUTION OF ANALYSIS DISCREPANCY
19	30	H	2	2	2	700	NDD				1		27		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
19	30	H	2	2	2	610	NDD				1		42		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
20	30	H	2	2	TS	740	R	1	0.0		1		18		*RETEST TO HOT #2TSP
20	30	H	2	2	TS	740	DI	TS	16.1		M2	0.56	18		RESOLUTION OF ANALYSIS DISCREPANCY
20	30	H	2	2	2	700	NDD				1		27		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
23	30	H	2	2	TS	740	39	TS	16.1		M2	0.51	18		
23	30	H	2	2	TS	740	R	1	0.0		1		18		*RETEST TO HOT #2TSP
23	30	H	2	2											RESOLUTION OF ANALYSIS DISCREPANCY
23	30	H	2	2	2	700	NDD				1		27		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
24	30	H	2	2	TS	740	23	TS	15.4		M2	0.84	18		
24	30	H	2	2	TS	740	R	1	0.0		1		18		*RETEST TO HOT #2TSP
24	30	H	2	2	2	700	NDD				1		27		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
39	30	H	2	2	2	740	<20	1	32.7		3	0.65	18		
IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 01:35:34

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
3	31	H	2	2	TS	740	R	1	0.0				17		*RETEST TO HOT #2TSP
3	31	H	2	2	TS	740	24	TS	3.6			0.81	17		RESOLUTION OF ANALYSIS DISCREPANCY
3	31	H	2	2	2	700	NDD						31		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
3	31	H	3	6	6	610	NDD						37		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
18	31	H	2	2	TS	740	R	1	0.0				17		*RETEST TO HOT #2TSP
18	31	H	2	2	TS	740	29	TE	1.8		M2	1.00	17		RESOLUTION OF ANALYSIS DISCREPANCY
18	31	H	2	2	2	700	NDD						31		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
23	31	H	2	2	1	740	R	2	0.0				17		*RETEST TO HOT #2TSP
23	31	H	2	2	1	740	DI	TS	14.6		M2	0.81	17		RESOLUTION OF ANALYSIS DISCREPANCY
23	31	H	3	2	2	610	NDD						42		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
27	31	H	2	2	TS	740	R	1	0.0				17		*RETEST TO HOT #2TSP
27	31	H	2	2	TS	740	DI	TS	10.1		M2	0.32	17		RESOLUTION OF ANALYSIS DISCREPANCY
27	31	H	2	2	2	700	NDD						31		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
28	31	H	2	2	TS	740	R	1	0.0				17		*RETEST TO HOT #2TSP
28	31	H	2	2	TS	740	40	TS	9.1		M2	0.59	17		*RETEST FOR POSITIVE I.D.
28	31	H	2	2	2	700	PID	TS	9.3		M2	0.49	31		RESOLUTION OF ANALYSIS DISCREPANCY
34	31	H	2	2	TS	740	<20	TS	38.2		M2	0.36	18		*RETEST TO HOT #2TSP
34	31	H	2	2	TS	740	R	1	0.0				18		RESOLUTION OF ANALYSIS DISCREPANCY
34	31	H	2	2	2	700	NDD						27		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
37	31	H	2	2	TS	740	R	1	0.0				18		*RETEST TO HOT #2TSP
37	31	H	2	2	TS	740	29	TS	38.3		M2	0.78	18		RESOLUTION OF ANALYSIS DISCREPANCY
37	31	H	2	2	2	700	NDD						27		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
41	31	H	2	2	TS	740	<20	TS	28.5		M2	0.81	18		*RETEST TO HOT #2TSP

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-67

TODAY: 20-MAY-67 01:36:05

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
41	31	H	2	2	TS	740	R	1	0.0		1		18		!RETEST TO HOT #2TSP
41	31	H	2	2	2	700	NDD				1		27		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
41	31	H	3	6	6	610	NDD				1		37		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
2	32	H	2	2	TS	740	R	1	0.0		1		17		!RETEST TO HOT #2TSP
2	32	H	2	2	TS	740	INR	TS	1.7		M2	0.58	17		!RESOLUTION OF ANALYSIS DISCREPANCY
2	32	H	2	2	2	700	NDD				1		31		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
2	32	H	3	6	6	610	NDD				1		37		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
8	32	H	2	2	1	740	R	2	0.0		1		17		
8	32	H	2	2	1	740	DI	TS	7.2		M2	0.56	17		!RESOLUTION OF ANALYSIS DISCREPANCY
8	32	H	3	2	2	610	NDD				1		42		
11	32	H	2	2	2	740	30	TS	9.0		M2	0.54	17		
13	32	H	2	2	2	740	33	TS	12.9		M2	0.68	17		
29	32	H	2	2	TS	740	R	1	0.0		1		17		!RETEST TO HOT #2TSP
29	32	H	2	2	TS	740	35	TS	7.0		M2	2.01	17		
29	32	H	2	2	2	700	NDD				1		31		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
30	32	H	2	2	TS	740	R	1	0.0		1		17		!RETEST TO HOT #2TSP
30	32	H	2	2	TS	740	22	TS	4.3		3	0.62	17		!RESOLUTION OF ANALYSIS DISCREPANCY
30	32	H	2	2	2	700	NDD				1		31		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
31	32	H	2	2	TS	740	R	1	0.0		1		17		!RETEST TO HOT #2TSP
31	32	H	2	2	TS	740	26	TS	4.0		M2	0.43	17		
31	32	H	2	2	2	700	NDD				1		31		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 01:36:34

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
2	33	H	2	2	TS	740	R	1	0.0		1		17		*RETEST TO HOT #2TSP
2	33	H	2	2	TS	740	INF	TS	2.5		1		17		
2	33	H	2	2											RESOLUTION OF ANALYSIS DISCREPANCY
2	33	H	2	2	2	700	NDD				1		31		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
2	33	H	3	6	6	610	NDD				1		37		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
4	33	H	2	2	2	740	<20	TS	37.4		3	1.73	17		
4	33	H	2	2	2	740	<20	TS	4.6		M2	0.39	17		
4	33	H	2	2	2	740	<20	TS	1.5		M2	2.03	17		
4	33	H	2	2											RESOLUTION OF ANALYSIS DISCREPANCY
14	33	H	2	2	2	740	INF				1		17		
16	33	H	2	2	2	740	<20	TS	10.5		M2	0.67	17		
20	33	H	2	2	TS	740	R	1	0.0		1		17		*RETEST TO HOT #2TSP
20	33	H	2	2	TS	740	<20	TS	3.5		M2	1.55	17		
20	33	H	2	2											RESOLUTION OF ANALYSIS DISCREPANCY
20	33	H	2	2	2	700	NDD				1		31		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
22	33	H	2	2	TS	740	R	1	0.0		1		17		*RETEST TO HOT #2TSP
22	33	H	2	2	TS	740	34	TS	13.0		M2	0.83	17		
22	33	H	2	2	2	700	NDD				1		31		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
23	33	H	2	2	2	740	DI	TS	13.4		M2	0.42	17		
23	33	H	2	2	2	740	25	TS	11.5		M2	0.51	17		
24	33	H	2	2	TS	740	R	1	0.0		1		17		*RETEST TO HOT #2TSP
24	33	H	2	2	TS	740	34	TS	13.4		M2	0.90	17		
24	33	H	2	2	TS	740	25	TS	12.8		M2	0.49	17		
24	33	H	2	2	TS	740	<20	TS	11.4		M2	0.83	17		

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-67

TODAY: 20-MAY-67 01:37:03

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
24	33	H	2	2											RESOLUTION OF ANALYSIS DISCREPANCY
24	33	H	2	2	2	700	NDD				1		31		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
26	33	H	2	2	2	740	DI TS	13.0		M2	0.35		17		RESOLUTION OF ANALYSIS DISCREPANCY
28	33	H	2	2	TS	740	R	1	0.0		1		17		*RETEST TO HOT #2TSP
28	33	H	2	2	TS	740	27 TS	7.1			3	1.02	17		RESOLUTION OF ANALYSIS DISCREPANCY
28	33	H	2	2	2	700	NDD				1		31		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
29	33	H	2	2	TS	740	R	1	0.0		1		17		*RETEST TO HOT #2TSP
29	33	H	2	2	TS	740	33 TS	6.8		M2	0.37		17		
29	33	H	2	2	TS	740	34 TS	1.7		M2	0.66		17		
29	33	H	2	2	2	700	NDD				1		31		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
31	33	H	2	2	TS	740	R	1	0.0		1		17		*RETEST TO HOT #2TSP
31	33	H	2	2	TS	740	DI TS	4.4		M2	0.34		17		RESOLUTION OF ANALYSIS DISCREPANCY
31	33	H	2	2	2	700	NDD				1		31		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
3	34	H	2	2	TS	740	R	1	0.0		1		17		*RETEST TO HOT #2TSP
3	34	H	2	2	TS	740	<20 TS	3.7		M2	0.39		17		
3	34	H	2	2	TS	740	25 TS	3.4		M2	0.32		17		
3	34	H	2	2	2	700	NDD				1		31		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
3	34	H	3	6	6	610	NDD				1		37		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
4	34	H	2	2	1	740	R	2	0.0		1		17		
4	34	H	2	2	1	740	<20 TS	35.0		M2	0.63		17		
4	34	H	2	2	1	740	27 TS	34.5		M2	0.49		17		
4	34	H	2	2	1	740	<20 TS	25.8		M2	0.59		17		
4	34	H	2	2											RESOLUTION OF ANALYSIS DISCREPANCY
4	34	H	3	2	2	610	NDD				1		42		
IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-67

TODAY: 20-MAY-67 01:37:31

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
14	34	H	2	2	TE	740	R	TS	0.0		1		17		*RETEST TO HOT #2TSP
14	34	H	2	2	2	700	39	TS	12.0		M2	1.07	31		
16	34	H	2	2	2	740	<20	TS	11.1		M2	0.67	17		
17	34	H	2	2	TS	740	R	1	0.0		1		17		*RETEST TO HOT #2TSP
17	34	H	2	2	TS	740	<20	TS	14.0		M2	0.86	17		
17	34	H	2	2	TS	740	<20	TS	10.7		M2	0.75	17		
17	34	H	2	2	TS	740	<20	TS	8.7		M2	0.55	17		
17	34	H	2	2	TS	740	<20	TS	7.7		M2	0.45	17		
17	34	H	2	2	TS	740	<20	TS	7.3		M2	0.60	17		
17	34	H	2	2	2	700	NDD				1		31		*APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
18	34	H	2	2	TS	740	R	1	0.0		1		17		*RETEST TO HOT #2TSP
18	34	H	2	2	TS	740	<20	1	7.2		M2	0.59	17		
18	34	H	2	2	2	700	NDD				1		31		*APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
19	34	H	2	2	TS	740	R	1	0.0		1		17		*RETEST TO HOT #2TSP
19	34	H	2	2	TS	740	<20	TS	13.0		M2	0.45	17		
19	34	H	2	2	2	700	NDD				1		31		*APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
20	34	H	2	2	TS	740	R	1	0.0		1		17		*RETEST TO HOT #2TSP
20	34	H	2	2	TS	740	<20	TS	12.3		M2	1.08	17		
20	34	H	2	2	TS	740	<20	TS	1.5		3	0.73	17		*RESOLUTION OF ANALYSIS DISCREPANCY
20	34	H	2	2	2	700	NDD				1		31		*APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
21	34	H	2	2	TS	740	R	1	0.0		1		17		*RETEST TO HOT #2TSP
21	34	H	2	2	TS	740	27	TS	12.6		M2	0.64	17		
21	34	H	2	2	TS	740	27	TS	12.2		M2	0.71	17		
21	34	H	2	2	TS	740	<20	TS	10.8		M2	0.95	17		
21	34	H	2	2	2	700	NDD				1		31		*APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-67

TODAY: 20-MAY-67 01:37:58

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
27	34	H	2	2	TS	740	31	TS	11.3		M2	0.66	17		
27	34	H	2	2	TS	740	R	1	0.0		1		17		!RETEST TO HOT #2TSP
27	34	H	2	2	2	700	NDD				1		31		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
32	34	H	2	2	TS	740	R	1	0.0		1		17		!RETEST TO HOT #2TSP
32	34	H	2	2	TS	740	23	TS	3.0		3	0.86	17		!RESOLUTION OF ANALYSIS DISCREPANCY
32	34	H	2	2	2	700	NDD				1		31		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
38	34	H	2	2	TS	740	<20	TS	7.7		3	0.52	17		
38	34	H	2	2	TS	740	R	1	0.0		1		17		!RETEST TO HOT #2TSP
38	34	H	2	2	2	700	NDD				1		31		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
43	34	H	2	2	TS	740	R	1	0.0		1		17		!RETEST TO HOT #2TSP
43	34	H	2	2	2	700	35	1	4.8		M2	0.85	31		!RESOLUTION OF ANALYSIS DISCREPANCY
43	34	H	2	2	2	700	38	1	4.3		M2	0.42	31		!RESOLUTION OF ANALYSIS DISCREPANCY
43	34	H	3	6	6	610	NDD				1		37		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
13	35	H	2	2	2	740	21	TS	10.8		M2	0.84	17		
21	35	H	2	2	TS	740	<20	TS	10.4		M2	0.79	17		
21	35	H	2	2	TS	740	R	1	0.0		1		17		!RETEST TO HOT #2TSP
21	35	H	2	2	2	700	NDD				1		31		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
25	35	H	2	2	1	740	<20	TS	12.4		M2	1.15	17		
25	35	H	2	2	1	740	R	2	0.0		1		17		
25	35	H	3	2	2	610	NDD				1		42		
26	35	H	2	2	TS	740	27	TS	12.0		M2	1.10	17		
26	35	H	2	2	TS	740	R	1	0.0		1		17		!RETEST TO HOT #2TSP
26	35	H	2	2	2	700	NDD				1		31		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-67

TODAY: 20-MAY-67 01:38:28

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
30	35	H	2	2	2	740	27	TS	9.3		M2	0.92	17		
39	35	H	2	2	2	740	20	1	40.3		M2	0.65	17		
39	35	H	2	2	2	740	29	1	17.4		M2	0.30	17		RESOLUTION OF ANALYSIS DISCREPANCY
13	36	H	2	2	2	740	27	TS	12.7		M2	0.51	17		
20	36	H	2	2	TS	740	22	TS	11.6		M2	1.09	17		
20	36	H	2	2	TS	740	R	1	0.0		1		17		*RETEST TO HOT #2TSP
20	36	H	2	2	2	700	NDD				1		31		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
21	36	H	2	2	TS	740	(20	TS	11.5		M2	0.86	17		
21	36	H	2	2	TS	740	R	1	0.0		1		17		*RETEST TO HOT #2TSP
21	36	H	2	2	2	700	NDD				1		31		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
23	36	H	2	2	2	740	22	TS	11.4		M2	2.61	17		
24	36	H	2	2	2	740	(20	1	7.9		M2	0.60	17		
25	36	H	2	2	TS	740	22	TS	11.1		M2	0.82	17		
25	36	H	2	2	TS	740	R	1	0.0		1		17		*RETEST TO HOT #2TSP
25	36	H	2	2	2	700	NDD				1		31		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
27	36	H	2	2	2	740	23	TS	11.4		M2	0.99	17		



INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-67

TODAY: 20-MAY-67 01:38:57

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
30	36	H	2	2	TS	740	DI	TS	9.3		M2	0.47	17		
30	36	H	2	2	TS	740	R	1	0.0		1		17		!RETEST TO HOT #2TSP
30	36	H	2	2	2	700	NDD				1		31		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
2	37	H	2	2	TE	740	R	TS	0.0		1		16		!RETEST TO HOT #2TSP
2	37	H	2	2	TS	700	27	TS	1.4		3	1.27	32		
2	37	H	2	2	TS	700	R	1	0.0		1		32		!RETEST TO HOT #2TSP
2	37	H	2	2	2	610	NDD				1		34		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
2	37	H	3	6	6	610	NDD				1		37		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
13	37	H	2	2	2	740	33	TS	10.3		M2	0.87	16		
13	37	H	2	2	2	740	36	TS	10.9		3	0.59	16		
14	37	H	2	2	1	740	32	TS	10.0		M2	1.47	16		
14	37	H	2	2	1	740	R	2	0.0		1		16		
14	37	H	3	2	2	610	NDD				1		42		
19	37	H	2	2	TS	740	38	TS	12.0		M2	0.60	16		
19	37	H	2	2	TS	740	R	1	0.0		1		16		!RETEST TO HOT #2TSP
19	37	H	2	2	2	700	NDD				1		32		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
22	37	H	2	2	2	740	23	TS	11.3		M2	0.69	16		
28	37	H	2	2	2	740	<20	TS	1.7		M2	0.56	16		
28	37	H	2	2	2	740	<20	TS	5.8		3	0.81	16		!RESOLUTION OF ANALYSIS DISCREPANCY
31	37	H	2	2	TS	740	R	1	0.0		1		16		!RETEST TO HOT #2TSP
31	37	H	2	2											!RESOLUTION OF ANALYSIS DISCREPANCY
31	37	H	2	2	2	700	<20	1	9.1		M3	1.13	32		

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-67

TODAY: 20-MAY-67 01:39:28

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
34	37	H	2	2	TS	740	R	1	0.0		1		16		RETEST TO HOT #2TSP
34	37	H	2	2	TS	740	34	TS	3.7		M2	0.30	16		RESOLUTION OF ANALYSIS DISCREPANCY
34	37	H	2	2	2	700	NDD				1		32		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
43	37	H	2	2	TS	740	R	1	0.0		1		16		RETEST TO HOT #2TSP
43	37	H	2	2	2	700	35	1	3.7		3	1.16	32		
43	37	H	3	6	6	610	NDD				1		37		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
19	38	H	2	2	TS	740	36	TS	12.0		M2	0.73	16		
19	38	H	2	2	TS	740	R	1	0.0		1		16		RETEST TO HOT #2TSP
19	38	H	2	2	2	700	NDD				1		32		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
28	38	H	2	2	TS	740	R	1	0.0		1		16		RETEST TO HOT #2TSP
28	38	H	2	2	TS	740	36	TS	12.5		M2	1.28	16		
28	38	H	2	2	2	700	NDD				1		32		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
27	39	H	2	2	TS	740	R	1	0.0		1		16		RETEST TO HOT #2TSP
27	39	H	2	2	TS	740	32	TS	12.3		M2	0.55	16		RESOLUTION OF ANALYSIS DISCREPANCY
27	39	H	2	2	2	700	NDD				1		32		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
29	39	H	2	2	TS	740	47	TS	12.5		M2	0.53	16		RETEST FOR POSITIVE I.D.
29	39	H	2	2	TS	740	R	1	0.0		1		16		RETEST TO HOT #2TSP
29	39	H	2	2	2	700	PID	TS	12.5		M2		32		RESOLUTION OF ANALYSIS DISCREPANCY
29	39	H	2	2											++++POSITIVE I.D. ESTABLISHED++++
32	39	H	2	2	TS	740	31	TS	7.6		M2	0.49	16		
32	39	H	2	2	TS	740	29	TS	8.5		M2	0.49	16		
32	39	H	2	2	TS	740	R	1	0.0		1		16		RETEST TO HOT #2TSP
32	39	H	2	2	2	700	24	2	1.6		M2	0.28	32		
32	39	H	3	6	6	610	NDD				1		37		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-67

TODAY: 20-MAY-67 01:40:01

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
33	39	H	2	2	TS	740	29	TS	8.3		M2	0.78	16		
33	39	H	2	2	TS	740	INF	TS	7.8		M2		16		
33	39	H	2	2	TS	740	R	1	0.0		1		16		*RETEST TO HOT #2TSP
33	39	H	2	2	2	700	NDD				1		32		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
33	39	H	3	6	6	610	NDD				1		37		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
37	39	H	2	2	TS	740	36	TS	41.8		M2	0.61	16		
37	39	H	2	2	TS	740	R	1	0.0		1		16		*RETEST TO HOT #2TSP
37	39	H	2	2	2	700	NDD				1		32		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
37	39	H	3	6	6	610	NDD				1		37		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
29	40	H	2	2	TS	740	INF	TS	11.8		M2		16		
29	40	H	2	2	TS	740	R	1	0.0		1		16		*RETEST TO HOT #2TSP
29	40	H	2	2	2	700	NDD				1		32		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
45	40	H	2	2	TS	740	R	1	0.0		1		16		*RETEST TO HOT #2TSP
45	40	H	2	2	TS	700	R	1	0.0		1		32		*RETEST TO HOT #2TSP
45	40	H	2	2	2	610	<20	1	4.0		3	1.06	34		
45	40	H	3	6	6	610	NDD				1		37		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
26	42	H	2	2	TS	740	<20	TS	12.9		M2	1.22	16		
26	42	H	2	2	TS	740	R	1	0.0		1		16		*RETEST TO HOT #2TSP
26	42	H	2	2	2	700	NDD				1		32		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
30	42	H	2	2	2	740	30	TS	12.4		M2	1.00	16		
14	43	H	2	2	TS	740	33	TS	8.1		M2	0.86	16		
14	43	H	2	2	TS	740	R	1	0.0		1		16		*RETEST TO HOT #2TSP
14	43	H	2	2	2	700	NDD				1		32		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 01:40:39

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
22	43	H	2	2	TS	740	R	1	0.0		1		16		!RETEST TO HOT #2TSP
22	43	H	2	2	TS	740	64 TS		10.4		M2	0.62	16		!RESOLUTION OF ANALYSIS DISCREPANCY
22	43	H	2	2											!RETEST FOR POSITIVE I.D.
22	43	H	2	2											!RETEST TO HOT #2TSP
22	43	H	2	2	2	700	PID TS		10.4		M2		32		!RESOLUTION OF ANALYSIS DISCREPANCY
22	43	H	2	2											!++++POSITIVE I.D. ESTABLISHED++++
26	43	H	2	2	TS	740	38 TS		9.1		M2	0.81	16		
26	43	H	2	2	TS	740	R	1	0.0		1		16		!RETEST TO HOT #2TSP
26	43	H	2	2	2	700	NDD				1		32		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
28	43	H	2	2	2	740	34	1	1.5		M2	0.62	16		!RESOLUTION OF ANALYSIS DISCREPANCY
4	44	H	2	2	2	740	28 TS		4.7		M2	1.17	15		
11	44	H	2	2	1	740	R	2	0.0		1		15		
11	44	H	2	2	1	740	DI TS		5.2		M2	0.34	15		!RESOLUTION OF ANALYSIS DISCREPANCY
11	44	H	3	2	2	610	NDD				1		42		
16	44	H	2	2	TS	740	R	1	0.0		1		15		!RETEST FULL LENGTH
16	44	H	2	2	TS	740	DI TS		11.5		M2	0.38	15		!RESOLUTION OF ANALYSIS DISCREPANCY
16	44	H	2	2	2	700	NDD				1		29		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
16	44	H	2	2	2	700	NDD				1		32		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
16	44	H	2	2	FLH	700	NDD				1		34		!*** SEE COLD LEG ***
21	44	H	2	2	1	740	<20 TS		21.6		3	0.67	15		
21	44	H	2	2	1	740	R	2	0.0		1		15		
21	44	H	3	2	2	610	NDD				1		42		
25	44	H	2	2	TS	740	R	1	0.0		1		15		!RETEST TO HOT #2TSP
ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-67

TODAY: 20-MAY-67 01:41:10

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
25	44	H	2	2	TS	740	DI	TS	8.9		M2	0.34	15		RESOLUTION OF ANALYSIS DISCREPANCY
25	44	H	2	2	2	700	<20	1	1.5		3	0.96	29		
25	44	H	2	2	2	700	NDD				1		32		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
=====															
27	44	H	2	2	2	740	20	TS	10.8		M2	0.88	15		RESOLUTION OF ANALYSIS DISCREPANCY
=====															
28	44	H	2	2	TS	740	20	TS	10.4		M2	1.27	15		
28	44	H	2	2	TS	740	R	1	0.0		1		15		*RETEST TO HOT #2TSP
28	44	H	2	2	2	700	NDD				1		32		
28	44	H	2	2	2	700	21	1	8.8		M2	0.53	29		RESOLUTION OF ANALYSIS DISCREPANCY
=====															
41	44	H	2	2	TS	740	R	1	0.0		1		15		*RETEST TO HOT #2TSP
41	44	H	2	2	2	700	<20	1	12.7		M2	0.91	32		
41	44	H	2	2	2	700	23	1	26.5		M2	0.65	29		RESOLUTION OF ANALYSIS DISCREPANCY
41	44	H	2	2	2	700	24	2	15.3		M2	0.54	29		RESOLUTION OF ANALYSIS DISCREPANCY
41	44	H	2	2	2	700	<20	1	26.2		3	1.71	32		RESOLUTION OF ANALYSIS DISCREPANCY
=====															
15	45	H	2	2	2	740	28	TS	6.2		M2	1.42	15		
=====															
39	45	H	2	2	TS	740	R	1	0.0		1		15		*RETEST TO HOT #2TSP
39	45	H	2	2	2	700	DI	1	4.5		M2	0.43	29		RESOLUTION OF ANALYSIS DISCREPANCY
=====															
12	46	H	2	2	2	740	28	TS	5.9		M2	0.69	21		
=====															
13	46	H	2	2	1	740	DI	TS	8.2		M2	0.37	21		
13	46	H	2	2	1	740	R	2	0.0		1		21		
13	46	H	3	2	2	610	NDD				1		41		
=====															
14	46	H	2	2	TE	740	R	TS	0.0		1		21		*RETEST TO HOT #2TSP
=====															
IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-67

TODAY: 20-MAY-67 01:41:41

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
14	46	H	2	2	2	700	26	TS	5.4		M2	0.83	29		
14	46	H	2	2	2	700	28	TS	8.2		M2	1.01	29		
14	46	H	2	2	2	700	23	TS	9.6		M2	0.76	29		
14	46	H	2	2	2	700	41	TS	5.8		M2	1.03	29		RESOLUTION OF ANALYSIS DISCREPANCY
14	46	H	2	2											*RETEST FOR POSITIVE I.D.
14	46	H	2	2											*RETEST TO HOT #1TSP
14	46	H	2	2	2	700	PIB	TS	5.9		M2	1.03	34		****POSITIVE I.D. ESTABLISHED****
16	46	H	2	2	1	740	24	TS	6.7		M2	0.53	21		
16	46	H	2	2	1	740	R	2	0.0		1		21		
16	46	H	2	2	1	740	DI	TS	10.3		M2	0.56	21		RESOLUTION OF ANALYSIS DISCREPANCY
16	46	H	3	2	2	610	NDD				1		42		
17	46	H	2	2	TS	740	26	TS	12.2		M2	2.02	21		
17	46	H	2	2	TS	740	R	1	0.0		1		21		*RETEST TO HOT #2TSP
17	46	H	2	2	2	700	NDD				1		29		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
18	46	H	2	2	1	740	43	TS	11.9		M2	0.72	21		*RETEST FOR POSITIVE I.D.
18	46	H	2	2	1	740	25	TS	12.2		M2	1.30	21		*RETEST TO HOT #1TSP
18	46	H	2	2	1	740	R	2	0.0		1		21		
18	46	H	2	2	2	700	PIB	TS	12.0		M2		29		RESOLUTION OF ANALYSIS DISCREPANCY
18	46	H	2	2											****POSITIVE I.D. ESTABLISHED****
23	46	H	2	2	2	740	30	TS	9.6		M2	0.88	21		
23	46	H	2	2	2	740	34	TS	10.4		M2	0.78	21		
23	46	H	2	2	2	740	24	TS	12.2		M2	0.70	21		
23	46	H	2	2	2	740	46	TS	10.9		3	1.23	21		RESOLUTION OF ANALYSIS DISCREPANCY
23	46	H	2	2											*RETEST FOR POSITIVE I.D.
23	46	H	2	2											*RETEST TO HOT #1TSP
23	46	H	2	2	2	740	PIB	TS	10.7		3	1.09	34		****POSITIVE I.D. ESTABLISHED****
23	46	H	2	2											RESOLUTION OF ANALYSIS DISCREPANCY
29	46	H	2	2	1	740	R	2	0.0		1		21		
29	46	H	2	2	1	740	DI	TS	11.4		M2	0.56	21		RESOLUTION OF ANALYSIS DISCREPANCY
29	46	H	3	2	2	610	NDD				1		42		

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 01:42:12

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
44	46	H	2	2	TS	740	R	1	0.0		1		21		*RETEST TO HOT #2TSP
44	46	H	2	2	2	700	36	1	11.9		M2	0.53	29		
44	46	H	2	2											RESOLUTION OF ANALYSIS DISCREPANCY
44	46	H	3	6	6	610	NDD				1		38		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
9	47	H	2	2	2	740	(20	TS	36.9		M2	0.45	22		
22	47	H	2	2	2	740	42	TS	9.1		M2	0.98	21		*RETEST FOR POSITIVE I.D.
22	47	H	2	2											*RETEST TO HOT #1TSP
22	47	H	2	2	1	700	PID	TS	8.6		M2	0.94	29		++++POSITIVE I.D. ESTABLISHED++++
24	47	H	2	2	1	740	23	TS	9.2		M2	1.32	21		
24	47	H	2	2	1	740	28	TS	11.0		M2	0.66	21		
24	47	H	2	2	1	740	INC				1		21		*RETEST TO HOT #2TSP
24	47	H	2	2											RESOLUTION OF ANALYSIS DISCREPANCY
24	47	H	2	2	2	700	NDD				1		29		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
24	47	H	2	2	2	740	NDD				1		34		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
29	47	H	2	2	TS	740	R	1	0.0		1		21		*RETEST TO HOT #2TSP
29	47	H	2	2	TS	740	DI	TS	10.7		M2	0.65	21		RESOLUTION OF ANALYSIS DISCREPANCY
29	47	H	2	2	2	700	NDD				1		29		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
30	47	H	2	2	TS	740	34	TS	13.1		M2	2.02	21		
30	47	H	2	2	TS	740	R	1	0.0		1		21		*RETEST TO HOT #2TSP
30	47	H	2	2											RESOLUTION OF ANALYSIS DISCREPANCY
30	47	H	2	2	2	700	NDD				1		29		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
31	47	H	2	2	TS	740	R	1	0.0		1		21		*RETEST TO HOT #2TSP
31	47	H	2	2	TS	740	22	TS	12.6		3	2.39	21		RESOLUTION OF ANALYSIS DISCREPANCY
31	47	H	2	2	2	700	NDD				1		29		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

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INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 01:42:41

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
29	48	H	2	2	TS	740	<20	TS	10.9		M2	1.42	21		
29	48	H	2	2	TS	740	R	1	0.0		1		21		*RETEST TO HOT #2TSP
29	48	H	2	2	TS	740	DI	TS	10.0		M2	0.69	21		RESOLUTION OF ANALYSIS DISCREPANCY
29	48	H	2	2											*RETEST FOR POSITIVE I.D.
29	48	H	2	2	2	700	NDD				1		29		
29	46	H	2	2	TS	740	DI	TS	5.0		M2	0.40	21		RESOLUTION OF ANALYSIS DISCREPANCY
3	49	H	2	2	2	740	27	TS	2.9		M2	0.32	22		RESOLUTION OF ANALYSIS DISCREPANCY
3	49	H	3	6	6	610	NDD				1		38		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
21	49	H	2	2	2	740	24	TS	8.7		M2	0.84	21		RESOLUTION OF ANALYSIS DISCREPANCY
25	49	H	2	2	2	740	<20	1	20.2		3	1.61	21		
26	49	H	2	2	1	740	R	2	0.0		1		21		
26	49	H	2	2	1	740	<20	TS	9.6		3	2.17	21		RESOLUTION OF ANALYSIS DISCREPANCY
26	49	H	3	2	2	610	NDD				1		41		
26	49	H	2	2	2	740	DI	TS	2.4		M2	0.85	21		RESOLUTION OF ANALYSIS DISCREPANCY
30	49	H	2	2	TS	740	R	1	0.0		1		21		*RETEST TO HOT #2TSP
30	49	H	2	2	TS	740	28	TS	5.1		3	0.71	21		RESOLUTION OF ANALYSIS DISCREPANCY
30	49	H	2	2	2	700	31	1	8.1		M2	0.59	29		
37	49	H	2	2	1	740	R	2	0.0		1		21		
37	49	H	2	2	1	740	21	TS	2.7		M2	0.50	21		RESOLUTION OF ANALYSIS DISCREPANCY
37	49	H	3	2	2	610	NDD				1		41		



INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 01:43:12

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
40	49	H	2	2	TS	740	R	1	0.0		1		21		!RETEST TO HOT #2TSP
40	49	H	2	2	TS	740	24	TS	1.0		3	0.66	21		!RESOLUTION OF ANALYSIS DISCREPANCY
40	49	H	2	2	2	700		NDD			1		29		
2	50	H	2	2	TS	740	R	1	0.0		1		22		!RETEST TO HOT #2TSP
2	50	H	2	2	TS	740	DI	TS	3.1		M2	0.36	22		!RESOLUTION OF ANALYSIS DISCREPANCY
2	50	H	2	2	2	700		NDD			1		29		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
2	50	H	3	6	6	610		NDD			1		38		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
22	50	H	2	2	TS	740	R	1	0.0		1		21		!RETEST TO HOT #2TSP
22	50	H	2	2	TS	740	DI	TS	9.0		M2	1.01	21		!RESOLUTION OF ANALYSIS DISCREPANCY
22	50	H	2	2	2	700		NDD			1		29		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
24	50	H	2	2	TS	740	36	TS	8.9		M2	0.66	21		
24	50	H	2	2	TS	740	R	1	0.0		1		21		!RETEST TO HOT #2TSP
24	50	H	2	2	2	700		NDD			1		29		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
25	50	H	2	2	2	740	<20	TS	9.2		M2	1.49	21		
29	50	H	2	2	1	740	<20	TS	8.8		M2	0.86	21		
29	50	H	2	2	1	740	R	2	0.0		1		21		
29	50	H	3	2	2	610		NDD			1		41		
36	50	H	2	2	2	740	45	TS	5.0		5	0.94	21		!RESOLUTION OF ANALYSIS DISCREPANCY
36	50	H	2	2											!RETEST FOR POSITIVE I.D.
36	50	H	2	2											!RETEST TO HOT #1TSP
36	50	H	2	2	2	740	PID	TS	4.8		3	1.28	34		!++++POSITIVE I.D. ESTABLISHED++++
40	50	H	2	2	TS	740	R	1	0.0		1		21		!RETEST TO HOT #2TSP

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 01:43:43

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
40	50	H	2	2	TS	740	27	TS	51.0		M2	0.53	21		RESOLUTION OF ANALYSIS DISCREPANCY
40	50	H	2	2	2	700	NDD				1		29		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
41	50	H	2	2	TS	740	R	1	0.0		1		21		RETEST TO HOT #2TSP
41	50	H	2	2	2	700	32	1	20.6		M2	0.72	29		RESOLUTION OF ANALYSIS DISCREPANCY
2	51	H	2	2	TS	740	R	1	0.0		1		22		RETEST TO HOT #2TSP
2	51	H	2	2	TS	740	INR	TS	0.8		1		22		
2	51	H	2	2	TS	740	29	TS	2.5		3	1.10	22		
2	51	H	2	2	1	700	R	2	0.0		1		29		
2	51	H	3	6	6	610	NDD				1		38		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
3	51	H	2	2	TS	740	27	TS	3.0		3	0.51	22		
3	51	H	2	2	TS	740	R	1	0.0		1		22		RETEST TO HOT #2TSP
3	51	H	2	2	1	700	R	2	0.0		1		29		
3	51	H	3	6	6	610	NDD				1		38		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
4	51	H	2	2	TS	740	R	1	0.0		1		22		RETEST TO HOT #2TSP
4	51	H	2	2	TS	740	24	TS	3.7		M2	0.41	22		RESOLUTION OF ANALYSIS DISCREPANCY
4	51	H	2	2	2	700	NDD				1		29		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
4	51	H	3	6	6	610	NDD				1		40		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
7	51	H	2	2	2	740	27	TS	3.8		M2	0.62	22		RESOLUTION OF ANALYSIS DISCREPANCY
21	51	H	2	2	2	740	DI	TS	8.7		M2	0.85	21		RESOLUTION OF ANALYSIS DISCREPANCY
30	51	H	2	2	1	740	R	2	0.0		1		21		
30	51	H	2	2	1	740	DI	TS	10.4		M2	0.30	21		RESOLUTION OF ANALYSIS DISCREPANCY
30	51	H	3	2	2	610	NDD				1		41		

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

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INSPECTION: 01-MAY-87

TODAY: 26-MAY-87 01:44:11

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
31	51	H	2	2	1	740	R	2	0.0		1		21		
31	51	H	2	2	1	740	DI	TS	8.6		M2	0.60	21		!RESOLUTION OF ANALYSIS DISCREPANCY
31	51	H	3	2	2	610	NDD				1		41		
36	51	H	2	2	2	740	34	TS	5.4		3	0.86	21		!RESOLUTION OF ANALYSIS DISCREPANCY
37	51	H	2	2	1	740	R	2	0.0		1		21		
37	51	H	2	2	1	740	26	TS	5.5		3	0.62	21		!RESOLUTION OF ANALYSIS DISCREPANCY
37	51	H	3	2	2	610	NDD				1		41		
16	52	H	2	2	1	740	R	2	0.0		1		21		
16	52	H	2	2	1	740	INF	TS	1.6		1		21		
16	52	H	3	2	2	610	NDD				1		41		
26	52	H	2	2	2	740	30	TS	9.5		M2	0.90	21		!RESOLUTION OF ANALYSIS DISCREPANCY
28	52	H	2	2	1	740	DI	TS	8.6		M2	0.70	21		
28	52	H	2	2	1	740	R	2	0.0		1		21		
28	52	H	3	2	2	610	NDD				1		41		
29	52	H	2	2	1	740	R	2	0.0		1		21		
29	52	H	2	2	1	740	DI	TS	10.1		M2	0.54	21		!RESOLUTION OF ANALYSIS DISCREPANCY
29	52	H	3	2	2	610	NDD				1		41		
3	53	H	2	2	TS	740	24	TS	3.8		3	1.22	22		
3	53	H	2	2	TS	740	R	1	0.0		1		22		!#RETEST TO HOT #2TSP
3	53	H	2	2	TS	740	38	TS	3.4		3	0.63	22		!RESOLUTION OF ANALYSIS DISCREPANCY
3	53	H	2	2	TS	700	R	1	0.0		1		29		!#RETEST TO HOT #2TSP
3	53	H	2	2	2	610	NDD				1		34		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
3	53	H	3	6	6	610	NDD				1		40		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 01:44:41

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
7	53	H	2	2	1	740	R	2	0.0					22	
7	53	H	2	2	1	740	26 TS		3.5		M2	0.39		22	RESOLUTION OF ANALYSIS DISCREPANCY
7	53	H	3	2	2	610	NDD				1			41	
22	53	H	2	2	TS	740	<20 TS		8.8		M2	1.61		21	
22	53	H	2	2	TS	740	R 1		0.0		1			21	*RETEST TO HOT #2TSP
22	53	H	2	2											RESOLUTION OF ANALYSIS DISCREPANCY
22	53	H	2	2	2	700	NDD				1			29	APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
23	53	H	2	2	2	740	<20 TS		8.2		M2	1.50		21	
24	53	H	2	2	1	740	<20 TS		8.5		M2	1.65		21	
24	53	H	2	2	1	740	R 2		0.0		1			21	
24	53	H	2	2	2	700	NDD				1			29	APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
34	53	H	2	2	TS	740	R 1		0.0		1			21	*RETEST TO HOT #2TSP
34	53	H	2	2	TS	740	BI TS		8.0		M2	0.33		21	RESOLUTION OF ANALYSIS DISCREPANCY
34	53	H	2	2	2	700	NDD				1			29	APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
34	53	H	3	6	6	610	NDD				1			38	APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
45	53	H	2	2	TS	740	R 1		0.0		1			21	*RETEST TO HOT #2TSP
45	53	H	2	2	TS	700	R 1		0.0		1			29	*RETEST TO HOT #2TSP
45	53	H	2	2	2	610	32 1		2.0		M2	1.10		34	
45	53	H	3	6	6	610	NDD				1			38	APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
24	54	H	2	2	TS	740	23 TS		8.7		M2	1.74		21	
24	54	H	2	2	TS	740	R 1		0.0		1			21	*RETEST TO HOT #2TSP
24	54	H	2	2	2	700	NDD				1			29	APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-67

TODAY: 20-MAY-67 01:45:13

IRGN	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
25	54	H	2	2	2	740	22	TS	8.7		M2	1.18	21		RESOLUTION OF ANALYSIS DISCREPANCY
37	54	H	2	2	TS	740	R	1	0.0		1		21		*RETEST TO HOT #2TSP
37	54	H	2	2	2	700	21	1	12.0		M2	1.12	29		
37	54	H	3	6	6	610		NDD			1		38		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
2	55	H	2	2	TS	740	26	TS	1.7		M2	0.98	22		
2	55	H	2	2	TS	740	R	1	0.0		1		22		*RETEST TO HOT #2TSP
2	55	H	2	2	TS	700	R	1	0.0		1		29		*RETEST TO HOT #2TSP
2	55	H	2	2	2	610		NDD			1		34		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
2	55	H	3	6	6	610		NDD			1		40		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
3	55	H	2	2	TS	740	R	1	0.0		1		22		*RETEST TO HOT #2TSP
3	55	H	2	2	TS	740	24	TS	2.5		M2	0.57	18		RESOLUTION OF ANALYSIS DISCREPANCY
3	55	H	2	2	TS	700	R	1	0.0		1		29		*RETEST TO HOT #2TSP
3	55	H	2	2	2	610		NDD			1		34		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
3	55	H	3	6	6	610		NDD			1		40		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
8	55	H	2	2	TS	740	R	1	0.0		1		22		*RETEST TO HOT #2TSP
8	55	H	2	2	TS	740	INR	TS	4.6		1		22		
8	55	H	2	2	TS	740	34	TS	3.7		M2	1.11	22		RESOLUTION OF ANALYSIS DISCREPANCY
8	55	H	2	2	2	700		NDD			1		29		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
21	55	H	2	2	2	740	(20	TS	7.7		M2	1.81	21		
24	55	H	2	2	1	740	23	TS	8.3		M2	0.94	21		
24	55	H	2	2	1	740	R	2	0.0		1		21		
24	55	H	3	2	2	610		NDD			1		41		
25	55	H	2	2	3	740	(20	TS	8.8		M2	1.22	21		

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

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INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 01:45:43

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
2	56	H	2	2	TS	740	28	TS	1.8		M2	0.48	22		
2	56	H	2	2	TS	740	R	1	0.0		1		22		*RETEST TO HOT #2TSP
2	56	H	2	2	TS	700	R	1	0.0		1		29		*RETEST TO HOT #2TSP
2	56	H	2	2	2	610	NDD				1		34		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
2	56	H	3	6	6	610	NDD				1		40		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
8	56	H	2	2	1	740	<20	TS	1.0		M2	2.77	22		
8	56	H	2	2	1	740	<20	TS	1.4		M2	1.13	22		
8	56	H	2	2	1	740	R	2	0.0		1		22		
8	56	H	3	2	2	610	NDD				1		41		
24	56	H	2	2	TS	740	R	1	0.0		1		22		*RETEST TO HOT #2TSP
24	56	H	2	2	TS	740	24	TS	8.7		M2	0.64	22		!RESOLUTION OF ANALYSIS DISCREPANCY
24	56	H	2	2	2	700	NDD				1		29		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
28	56	H	2	2	1	740	35	TS	8.5		M2	0.55	22		
28	56	H	2	2	1	740	R	2	0.0		1		22		
28	56	H	3	2	6	610	NDD				1		41		
29	56	H	2	2	1	740	<20	TS	44.0		3	4.19	22		
29	56	H	2	2	1	740	R	2	0.0		1		22		
29	56	H	3	2	6	610	NDD				1		41		
31	56	H	2	2	1	740	R	2	0.0		1		22		
31	56	H	2	2	1	740	<20	TS	5.1		3	0.61	22		
31	56	H	3	2	6	610	NDD				1		41		
36	56	H	2	2	TS	740	R	1	0.0		1		22		*RETEST TO HOT #2TSP
36	56	H	2	2	TS	740	28	TS	1.2		3	0.57	22		
36	56	H	2	2	2	700	NDD				1		29		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

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INSPECTION: 01-MAY-87

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IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
5	57	H	2	2	TS	740	R	1	0.0		1		22		*RETEST TO HOT #2TSP
5	57	H	2	2	TS	740	INR	TS	4.7		1		22		
5	57	H	2	2	TS	740	DI	TS	4.3		M2	1.07	22		RESOLUTION OF ANALYSIS DISCREPANCY
5	57	H	2	2	2	700	NDD				1		29		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
25	57	H	2	2	2	740	29	TS	7.9		M2	1.16	22		
26	57	H	2	2	2	740	28	TS	9.3		M2	1.21	22		
34	57	H	2	2	2	740	DI	TS	2.0		M2	0.30	22		RESOLUTION OF ANALYSIS DISCREPANCY
40	57	H	2	2	TS	740	R	1	0.0		1		22		*RETEST TO HOT #2TSP
40	57	H	2	2	2	700	29	1	22.8		M2	0.52	29		RESOLUTION OF ANALYSIS DISCREPANCY
42	57	H	2	2	TS	740	R	1	0.0		1		22		*RETEST TO HOT #2TSP
42	57	H	2	2	2	700	29	1	9.0		M2	0.57	29		RESOLUTION OF ANALYSIS DISCREPANCY
42	57	H	3	6	6	610	NDD				1		38		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
7	58	H	2	2	2	740	23	TS	2.3		M2	0.46	22		
7	58	H	2	2	2	740	23	TS	3.5		M2	0.54	22		
12	58	H	2	2	TS	740	R	1	0.0		1		22		*RETEST TO HOT #2TSP
12	58	H	2	2	TS	740	DI	TS	7.3		M2	0.27	22		RESOLUTION OF ANALYSIS DISCREPANCY
12	58	H	2	2	2	700	NDD				1		29		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
24	58	H	2	2	2	740	23	TS	9.2		M2	0.60	22		RESOLUTION OF ANALYSIS DISCREPANCY

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

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INSPECTION: 01-MAY-87

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ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
25	58	H	2	2	TS	740	R	1	0.0		1		22		*RETEST TO HOT #2TSP
25	58	H	2	2	TS	740	DI	TS	8.8		M2	0.62	22		!RESOLUTION OF ANALYSIS DISCREPANCY
25	58	H	2	2	2	700	NDD				1		29		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
27	58	H	2	2	1	740	33	TS	7.7		3	1.44	22		
27	58	H	2	2	1	740	R	2	0.0		1		22		
27	58	H	3	2	2	610	NDD				1		41		
29	58	H	2	2	2	740	34	TS	6.1		M2	0.49	22		!RESOLUTION OF ANALYSIS DISCREPANCY
31	58	H	2	2	2	740	DI	TS	4.7		M2	0.25	22		!RESOLUTION OF ANALYSIS DISCREPANCY
34	58	H	2	2	2	740	DI	TS	1.9		M2	0.32	22		!RESOLUTION OF ANALYSIS DISCREPANCY
35	58	H	2	2	2	740	24	TS	0.8		M2	0.67	22		
42	58	H	2	2	TS	740	R	1	0.0		1		22		*RETEST TO HOT #2TSP
42	58	H	2	2	2	700	38	1	4.3		M2	0.59	29		!RESOLUTION OF ANALYSIS DISCREPANCY
42	58	H	3	6	6	610	NDD				1		38		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
4	59	H	2	2	2	740	25	TS	3.3		3	1.13	22		
16	59	H	2	2	1	740	R	2	0.0		1		22		
16	59	H	2	2	1	740	(20	TS	5.8		M2	0.67	22		!RESOLUTION OF ANALYSIS DISCREPANCY
16	59	H	3	2	2	610	NDD				1		41		



INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

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INSPECTION: 01-MAY-87

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ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
22	59	H	2	2	2	740	DI	TS	8.3		M2	0.67	22		RESOLUTION OF ANALYSIS DISCREPANCY
22	59	H	2	2											RESOLUTION OF ANALYSIS DISCREPANCY
23	59	H	2	2	2	740	34	TS	8.8		M2	1.21	22		RESOLUTION OF ANALYSIS DISCREPANCY
23	59	H	2	2	2	740	<20	TS	3.3		M2	0.50	22		RESOLUTION OF ANALYSIS DISCREPANCY
23	59	H	2	2	2	740	<20	TS	3.8		M2	0.59	22		RESOLUTION OF ANALYSIS DISCREPANCY
24	59	H	2	2	2	740	39	TS	9.0		M2	1.54	22		RESOLUTION OF ANALYSIS DISCREPANCY
26	59	H	2	2	2	740	27	TS	4.0		M2	0.42	22		RESOLUTION OF ANALYSIS DISCREPANCY
32	59	H	2	2	2	740	33	TS	2.4		M2	0.54	22		
33	59	H	2	2	TS	740	26	TS	1.5		3	0.64	22		
33	59	H	2	2	TS	740	R	1	0.0		1		22		*RETEST TO HOT #2TSP
33	59	H	2	2	2	700	NDD				1		30		*APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
2	60	H	2	2	TS	740	R	1	0.0		1		23		*RETEST TO HOT #2TSP
2	60	H	2	2	TS	740	42	TS	2.1		M2	1.05	23		*RETEST FOR POSITIVE I.D.
2	60	H	2	2	TS	740	26	TS	1.1		M2	0.74	23		
2	60	H	2	2	2	700	PID	TS	2.3		M2	0.75	30		****POSITIVE I.D. ESTABLISHED****
2	60	H	3	6	6	610	NDD				1		40		*APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
4	60	H	2	2	2	740	DI	TS	3.7		M2	0.38	23		RESOLUTION OF ANALYSIS DISCREPANCY
5	60	H	2	2	2	740	27	TS	3.9		M2	0.77	23		
5	60	H	2	2	2	740	<20	TS	0.9		M2	1.31	23		

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-67

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ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
5	60	H	2	2											RESOLUTION OF ANALYSIS DISCREPANCY
6	60	H	2	2	2	740	<20	TS	3.8		M2	1.52	23		
10	60	H	2	2	1	740	R	2	0.0		1		23		
10	60	H	2	2	1	740	30	TS	4.1		M2	0.57	23		
10	60	H	2	2	1	740	<20	TS	2.2		M2	0.65	23		
10	60	H	3	2	2	610	NDD				1		41		
15	60	H	2	2	1	740	R	2	0.0		1		23		
15	60	H	2	2	1	740	<20	TS	7.8		M2	2.78	23		
15	60	H	2	2	1	740	<20	TS	7.2		M2	1.49	23		
15	60	H	3	2	2	610	NDD				1		41		
15	60	H	2	2	TS	740	R	1	0.0		1		23		*RETEST TO HOT #2TSP
16	60	H	2	2	TS	740	<20	TS	6.4		M2	2.04	23		
16	60	H	2	2	2	700	NDD				1		30		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
17	60	H	2	2	1	740	R	2	0.0		1		23		
17	60	H	2	2	1	740	<20	TS	5.4		M2	2.72	23		
17	60	H	3	2	2	610	NDD				1		41		
18	60	H	2	2	2	740	<20	TS	9.8		M2	1.08	23		RESOLUTION OF ANALYSIS DISCREPANCY
19	60	H	2	2	2	740	<20	TS	31.2		M2	1.36	23		
20	60	H	2	2	2	740	<20	TS	8.1		M2	1.55	23		
ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

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INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 01:48:10

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
21	60	H	2	2	2	740	22	TS	8.5		M2	0.67	23		
22	60	H	2	2	TS	740	R	1	0.0		1		23	!RETEST TO HOT #2TSP	
22	60	H	2	2	TS	740	<20	TS	9.2		M2	0.94	23	!RESOLUTION OF ANALYSIS DISCREPANCY	
22	60	H	2	2	2	700	NDD				1		30	!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE	
23	60	H	2	2	2	740	25	TS	9.2		M2	0.72	23		
4	61	H	2	2	1	740	R	2	0.0		1		23		
4	61	H	2	2	1	740	INR	TS	3.7		M2	1.20	23	!RESOLUTION OF ANALYSIS DISCREPANCY	
4	61	H	3	2	2	610	NDD				1		41		
6	61	H	2	2	2	740	DI	TS	3.9		M2	0.80	23	!RESOLUTION OF ANALYSIS DISCREPANCY	
7	61	H	2	2	2	740	<20	TS	3.8		M2	0.79	23		
13	61	H	2	2	1	740	R	2	0.0		1		23		
13	61	H	2	2	1	740	27	TS	6.4		M2	1.11	23		
13	61	H	2	2	1	740	DI	TS	4.8		M2	0.38	23		
13	61	H	2	2	1	740	<20	TS	0.7		M2	1.17	23		
13	61	H	3	2	2	610	NDD				1		41		
15	61	H	2	2	1	740	R	2	0.0		1		23		
15	61	H	2	2	1	740	<20	TS	7.1		M2	0.91	23		
15	61	H	2	2	1	740	<20	TS	4.9		M2	1.50	23		
15	61	H	2	2	1	740	DI	TS	4.1		M2	0.36	23		
15	61	H	3	2	2	610	NDD				1		41		
IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

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INSPECTION: 01-MAY-67

TODAY: 20-MAY-67 01:46:36

!ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT!	COMMENTS
17	61	H	2	2	1	740	R	2	0.0		1		23		
17	61	H	2	2	1	740	<20 TS		7.0		M2	1.61	23		
17	61	H	3	2	2	610	NDD				1		41		
21	61	H	2	2	TS	740	R	1	0.0		1		23		!RETEST TO HOT #2TSP
21	61	H	2	2	TS	740	<20 TS		9.1		M2	1.00	23		
21	61	H	2	2	2	700	NDD				1		30		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
22	61	H	2	2	2	740	28 TS		9.0		M2	2.98	23		
23	61	H	2	2	2	740	38 TS		9.0		M2	0.51	23		
23	61	H	2	2	2	740	33 TS		8.3		M2	0.57	23		
24	61	H	2	2	2	740	20 TS		9.1		M2	1.00	23		
25	61	H	2	2	2	740	<20 TS		7.0		M2	0.63	23		
30	61	H	2	2	1	740	R	2	0.0		1		23		
30	61	H	2	2	1	740	DI TS		2.4		M2	0.34	23		
30	61	H	2	2	1	740	DI TS		2.2		M2	0.37	23		
30	61	H	2	2	1	740	29 TS		2.0		M2	0.57	23		
30	61	H	3	2	2	610	NDD				1		41		
31	61	H	2	2	2	740	DI TS		1.0		M2	0.27	23		!RESOLUTION OF ANALYSIS DISCREPANCY
31	61	H	2	2	2	740	26 TS		2.0		3	0.62	23		!RESOLUTION OF ANALYSIS DISCREPANCY
32	61	H	2	2	2	740	28 TS		1.7		M2	0.49	23		
32	61	H	2	2	2	740	<20 TS		1.4		M2	0.84	23		
!ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT!	COMMENTS

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-67

TODAY: 20-MAY-67 01:49:05

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	DR	VOLTS	REEL	DVOLT	COMMENTS
41	61	H	2	2	TS	740	R	1	0.0		1		23		
41	61	H	2	2	3	700	25	2	15.5		M2	0.43	30		RETEST TO HOT #2TSP
41	61	H	3	6	6	610	NDD				1		38		RESOLUTION OF ANALYSIS DISCREPANCY APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
43	61	H	2	2	TS	740	R	1	0.0		1		23		RETEST TO HOT #2TSP
43	61	H	2	2	TS	740	23	TS	30.1		M2	0.52	23		RETEST TO HOT #2TSP
43	61	H	2	2	TS	700	R	1	0.0		1		30		RETEST TO HOT #2TSP
43	61	H	2	2	2	610	NDD				1		34		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
43	61	H	3	6	6	610	NDD				1		38		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
5	62	H	2	2	1	740	R	2	0.0		1		23		
5	62	H	2	2	1	740	<20	TS	3.7		M2	1.04	23		
5	62	H	3	2	2	610	NDD				1		41		
6	62	H	2	2	2	740	<20	TS	4.0		M2	1.26	23		
7	62	H	2	2	2	740	23	TS	2.5		M2	0.64	23		RESOLUTION OF ANALYSIS DISCREPANCY
8	62	H	2	2	2	740	<20	TS	3.6		M2	2.23	23		
13	62	H	2	2	2	740	27	TS	6.4		M2	0.55	23		
15	62	H	2	2	1	740	R	2	0.0		1		23		
15	62	H	2	2	1	740	31	TS	7.8		M2	0.94	23		
15	62	H	3	2	2	610	NDD				1		41		
17	62	H	2	2	2	740	<20	TS	8.2		M2	1.60	23		
IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	DR	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 01:49:32

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
18	62	H	2	2	2	740	DI	TS	4.0		M2	0.44	23		
19	62	H	2	2	2	740	(20	TS	7.6		M2	1.25	23		RESOLUTION OF ANALYSIS DISCREPANCY
20	62	H	2	2	2	740	28	TS	8.8		M2	1.14	23		
21	62	H	2	2	2	740	(20	TS	9.1		M2	0.60	23		RESOLUTION OF ANALYSIS DISCREPANCY
22	62	H	2	2	2	740	30	TS	9.3		M2	2.48	23		
22	62	H	2	2											RESOLUTION OF ANALYSIS DISCREPANCY
24	62	H	2	2	2	740	DI	TS	7.9		M2	0.74	23		
28	62	H	2	2	1	740	R	2	0.0		1		23		
28	62	H	2	2	1	740	34	TS	4.4		M2	0.52	23		RESOLUTION OF ANALYSIS DISCREPANCY
28	62	H	3	2	2	610	NDD				1		41		
29	62	H	2	2	2	740	(20	TS	27.7		M2	0.71	23		
30	62	H	2	2	1	740	R	2	0.0		1		23		
30	62	H	2	2	1	740	26	TS	2.0		M2	0.68	23		
30	62	H	3	2	2	610	NDD				1		41		
33	62	H	2	2	TS	740	R	1	0.0		1		23		RETEST TO HOT #2TSP

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 01:49:59

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
33	62	H	2	2	TS	740	DI	TS	1.1		M2	0.24	23		
33	62	H	2	2	2	700	NDD				1		30		! APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
2	63	H	2	2	TS	740	R	1	0.0		1		23		! *RETEST TO HOT #2TSP
2	63	H	2	2	TS	740	DI	TS	2.4		M2	0.26	23		! RESOLUTION OF ANALYSIS DISCREPANCY
2	63	H	2	2	1	700	R	2	0.0		1		30		
2	63	H	3	6	6	610	NDD				1		40		! APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
3	63	H	2	2	1	740	R	2	0.0		1		23		! *RETEST TO HOT #1TSP
3	63	H	2	2	1	740	DI	TS	2.3		M2	0.27	23		
3	63	H	2	2	1	740	INR	TS	3.2		1		23		! RESOLUTION OF ANALYSIS DISCREPANCY
3	63	H	2	2	2	700	NDD				1		30		! APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
3	63	H	3	6	6	610	NDD				1		40		! APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
5	63	H	2	2	2	740	DI	TS	3.8		M2	0.81	23		! RESOLUTION OF ANALYSIS DISCREPANCY
5	63	H	2	2	2	700	NDD				1		30		! APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
6	63	H	2	2	2	740	26	TS	3.8		M2	0.95	23		
8	63	H	2	2	2	740	25	TS	3.8		M2	0.59	23		
8	63	H	2	2											! RESOLUTION OF ANALYSIS DISCREPANCY
17	63	H	2	2	2	740	28	TS	2.7		M2	0.81	23		
22	63	H	2	2	TS	740	R	1	0.0		1		23		! *RETEST TO HOT #2TSP
22	63	H	2	2	TS	740	<20	TS	9.5		M2	1.35	23		! RESOLUTION OF ANALYSIS DISCREPANCY
22	63	H	2	2	2	700	NDD				1		30		! APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
25	63	H	2	2	2	740	<20	TS	6.2		M2	0.65	23		

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 01:50:28

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
25	63	H	2	2	2	740	(20	TS	3.5		M2	0.50	23		
27	63	H	2	2	2	740	(20	TS	5.4		M2	0.53	23		
27	63	H	2	2	1	740	R	2	0.0		1		23		
27	63	H	3	2	2	610	NDD				1		41		
28	63	H	2	2	1	740	26	TS	3.3		M2	0.93	23		
28	63	H	2	2	1	740	R	2	0.0		1		23		
28	63	H	3	2	2	610	NDD				1		41		
4	64	H	2	2	2	740	22	TS	3.0		M2	0.49	23		
4	64	H	2	2											RESOLUTION OF ANALYSIS DISCREPANCY
5	64	H	2	2	2	740	27	TS	4.0		M2	1.57	23		
6	64	H	2	2	2	740	(20	TS	4.0		M2	1.47	23		RESOLUTION OF ANALYSIS DISCREPANCY
6	64	H	2	2	2	740	(20	TS	3.5		M2	0.41	23		RESOLUTION OF ANALYSIS DISCREPANCY
6	64	H	2	2	2	740	(20	TS	3.1		M2	0.39	23		RESOLUTION OF ANALYSIS DISCREPANCY
7	64	H	2	2	2	740	(20	TS	4.2		M2	1.56	23		RESOLUTION OF ANALYSIS DISCREPANCY
8	64	H	2	2	2	740	35	TS	2.5		M2	0.42	23		RESOLUTION OF ANALYSIS DISCREPANCY
8	64	H	2	2											RESOLUTION OF ANALYSIS DISCREPANCY
8	64	H	2	2	3	700	NDD				1		30		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
12	64	H	2	2	TS	740	(20	TS	4.8		M2	0.86	23		
12	64	H	2	2	TS	740	R	1	0.0		1		23		*RETEST TO HOT #2TSP
12	64	H	2	2	2	700	NDD				1		30		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS



INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-67

TODAY: 20-MAY-67 01:50:56

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
14	64	H	2	2	1	740	R	2	0.0		1		23		
14	64	H	2	2	1	740	24	TS	8.8		M2	0.45	23		RESOLUTION OF ANALYSIS DISCREPANCY
14	64	H	3	2	2	610	NDD				1		41		
17	64	H	2	2	1	740	<20	TS	8.6		M2	2.23	23		
17	64	H	2	2	1	740	R	2	0.0		1		23		
17	64	H	3	2	2	610	NDD				1		41		
19	64	H	2	2	2	740	<20	TS	9.2		M2	2.23	23		
21	64	H	2	2	2	740	23	TS	9.4		M2	0.77	23		
22	64	H	2	2	2	740	<20	TS	8.2		M2	1.63	23		
23	64	H	2	2	TS	740	<20	TS	7.6		M2	1.11	23		
23	64	H	2	2	TS	740	31	TS	4.4		3	0.83	23		
23	64	H	2	2	TS	740	R	1	0.0		1		23		*RETEST TO HOT #2TSP
23	64	H	2	2	2	700	NDD				1		30		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
24	64	H	2	2	1	740	R	2	0.0		1		23		
24	64	H	2	2	1	740	<20	TS	7.2		M2	0.53	23		
24	64	H	3	2	2	610	NDD				1		41		
25	64	H	2	2	2	740	DI	1	19.8		M2	0.27	23		RESOLUTION OF ANALYSIS DISCREPANCY
25	64	H	2	2	2	700	NDD				1		30		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
26	64	H	2	2	1	740	R	2	0.0		1		23		

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 01:51:23

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
26	64	H	2	2	1	740	DI	TS	3.7		M2	0.26	23		RESOLUTION OF ANALYSIS DISCREPANCY
26	64	H	3	2	2	610	NDD				1		41		
27	64	H	2	2	TS	740	<20	TS	0.8		3	1.84	23		
27	64	H	2	2	TS	740	R	1	0.0		1		23		*RETEST TO HOT #2TSP
27	64	H	2	2	TS	740	22	TS	3.2		M2	0.35	23		RESOLUTION OF ANALYSIS DISCREPANCY
27	64	H	2	2	2	700	NDD				1		30		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
29	64	H	2	2	1	740	<20	TS	1.3		M2	0.75	23		
29	64	H	2	2	1	740	R	2	0.0		1		23		
29	64	H	3	2	2	610	NDD				1		41		
31	64	H	2	2	2	740	<20	TS	0.6		3	1.10	23		
31	64	H	2	2	2	740	DI	TS	0.1		M2	0.33	23		
41	64	H	2	2	TS	740	R	1	0.0		1		23		*RETEST TO HOT #2TSP
41	64	H	2	2	2	700	<20	1	33.5		M2	0.46	30		
41	64	H	3	6	6	610	NDD				1		38		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
2	65	H	2	2	2	740	24	TS	2.1		M2	0.89	23		
2	65	H	2	2	2	740	DI	TS	1.2		M2	0.27	23		
2	65	H	3	6	6	610	NDD				1		40		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
5	65	H	2	2	TS	740	<20	TS	4.0		M2	1.03	23		
5	65	H	2	2	TS	740	R	1	0.0		1		23		*RETEST TO HOT #2TSP
5	65	H	2	2	2	700	NDD				1		30		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
6	65	H	2	2	2	740	35	TS	3.5		3	0.57	23		
IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-67

TODAY: 20-MAY-67 01:51:50

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
7	65	H	2	2	2	740	DI	TS	4.5		M2	0.86	23		
8	65	H	2	2	2	740	<20	TS	4.4		M2	0.84	23		RESOLUTION OF ANALYSIS DISCREPANCY
10	65	H	2	2	TS	740	<20	TS	30.0		M2	0.93	23		
10	65	H	2	2	TS	740	R	1	0.0		1		23		*RETEST TO HOT #2TSP
10	65	H	2	2	2	700	NDD				1		30		*APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
14	65	H	2	2	2	740	30	TS	8.9		M2	1.40	23		
16	65	H	2	2	2	740	33	TS	8.4		M2	1.79	23		
17	65	H	2	2	2	740	24	TS	8.0		M2	1.39	23		
17	65	H	2	2	2	740	<20	TS	4.2		M2	1.06	23		
20	65	H	2	2	TS	740	<20	TS	9.6		M2	0.56	23		
20	65	H	2	2	TS	740	R	1	0.0		1		23		*RETEST TO HOT #2TSP
20	65	H	2	2	2	700	NDD				1		30		*APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
21	65	H	2	2	1	740	23	TS	9.0		M2	0.92	23		
21	65	H	2	2	1	740	R	2	0.0		1		23		
21	65	H	3	2	2	610	NDD				1		41		
27	65	H	2	2	1	740	DI	TS	3.1		M2	0.26	23		
27	65	H	2	2	1	740	R	2	0.0		1		23		
27	65	H	3	2	2	610	NDD				1		41		
ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 01:52:16

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
30	65	H	2	2	1	740	<20	TS	0.7		M2	0.41	23		
30	65	H	2	2	1	740	R	2	0.0		1		23		
30	65	H	3	2	2	610	NDD				1		41		
32	65	H	2	2	1	740	R	2	0.0		1		23		
32	65	H	2	2	1	740	24	TS	18.2		3	0.69	23		RESOLUTION OF ANALYSIS DISCREPANCY
32	65	H	3	2	2	610	NDD				1		41		
8	66	H	2	2	TS	740	R	1	0.0		1		24		*RETEST TO HOT #2TSP
8	66	H	2	2	TS	740	27	TS	4.8		M2	0.68	24		
8	66	H	2	2	2	700	NDD				1		30		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
27	66	H	2	2	1	740	R	2	0.0		1		24		
27	66	H	2	2	2	740	24	TS	1.9		3	0.92	24		RESOLUTION OF ANALYSIS DISCREPANCY
27	66	H	3	2	2	610	NDD				1		41		
2	67	H	2	2	TS	740	R	1	0.0		1		24		*RETEST TO HOT #2TSP
2	67	H	2	2	TS	740	34	TS	2.2		M2	1.00	24		
2	67	H	2	2	TS	740	<20	TS	1.0		3	1.92	24		RESOLUTION OF ANALYSIS DISCREPANCY
2	67	H	2	2	TS	700	R	1	0.0		1		30		*RETEST TO HOT #2TSP
2	67	H	2	2	TS	610	R	1	0.0		1		34		RESTRICTED W/ 610 PROBE CUSTOMER DECISION TO PLUS
2	67	H	3	6	6	610	NDD				1		40		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
16	67	H	2	2	1	740	R	2	0.0		1		24		
16	67	H	2	2	1	740	31	TS	9.6		M2	1.80	24		
16	67	H	3	2	2	610	NDD				1		41		
22	67	H	2	2	2	740	INF	TS	4.8		M2	0.71	24		
22	67	H	2	2	2	740	INF	TS	1.5		M2	0.45	24		
27	67	H	2	2	1	740	30	TS	1.5		M2	0.68	24		*RETEST TO HOT #2TSP

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 01:52:52

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
27	67	H	2	2	1	740	R	2	0.0		1		24		RESOLUTION OF ANALYSIS DISCREPANCY
27	67	H	2	2	2	700	NDD				1		30		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
27	67	H	2	2	2	610	NDD				1		41		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
3	68	H	2	2	TS	740	R	1	0.0		1		24		RETEST TO HOT #2TSP
3	68	H	2	2	TS	740	INF	TS	2.9		M2	1.56	24		
3	68	H	2	2	TS	740	<20	TS	2.0		M2	1.38	24		
3	68	H	2	2	TS	740	24	TS	1.6		M2	0.67	24		
3	68	H	2	2	TS	700	R	1	0.0		1		30		RETEST TO HOT #2TSP
3	68	H	2	2	2	610	NDD				1		34		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
3	68	H	3	6	6	610	NDD				1		40		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
22	68	H	2	2	2	740	<20	TS	3.1		3	1.36	24		RESOLUTION OF ANALYSIS DISCREPANCY
3	69	H	2	2	TS	740	R	1	0.0		1		24		RETEST TO HOT #2TSP
3	69	H	2	2	TS	740	26	TS	2.4		M2	1.07	24		
3	69	H	2	2	TS	700	R	1	0.0		1		30		RETEST TO HOT #2TSP
3	69	H	2	2	2	610	NDD				1		34		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
3	69	H	3	6	6	610	NDD				1		40		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
13	69	H	2	2	TE	740	R	TS	0.0		1		24		RETEST TO HOT #2TSP
13	69	H	2	2	2	700	DI	TS	9.2		M2	0.48	30		
16	69	H	2	2	1	740	R	2	0.0		1		24		
16	69	H	2	2	1	740	DI	TS	9.4		M2	0.52	24		RESOLUTION OF ANALYSIS DISCREPANCY
16	69	H	3	2	2	610	NDD				1		41		
17	69	H	2	2	1	740	R	2	0.0		1		24		
17	69	H	2	2	1	740	49	TS	9.0		M2	0.40	24		RETEST FOR POSITIVE I.D.
17	69	H	2	2											RETEST TO HOT #1TSP
17	69	H	2	2	2	700	PII	TS	9.1		M2	0.44	30		++++POSITIVE I.D. ESTABLISHED++++
17	69	H	2	2	2	610	NDD				1		41		

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-67

TODAY: 20-MAY-67 01:53:24

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
20	69	H	2	2	TS	740	R	1	0.0		1		24		!RETEST TO HGT #2TSP
20	69	H	2	2	TS	740	55 TS		0.6		M2	2.18	24		!RETEST FOR POSITIVE I.D.
20	69	H	2	2	2	700	PID TS		0.7		M2	0.67	30		!+++POSITIVE I.D. ESTABLISHED+++
29	69	H	2	2	1	740	R	2	0.0		1		24		
29	69	H	2	2	TS	740	DI TS		34.6		M2	0.41	24		!RESOLUTION OF ANALYSIS DISCREPANCY
29	69	H	2	2	2	700	NDD				1		30		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
29	69	H	2	2	2	610	NDD				1		41		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
5	70	H	2	2	TS	740	R	1	0.0		1		25		!RETEST TO HGT #2TSP
5	70	H	2	2	TS	740	24 TS		4.1		M2	0.51	25		!RESOLUTION OF ANALYSIS DISCREPANCY
5	70	H	2	2	TS	700	R	1	0.0		1		30		!RETEST TO HGT #2TSP
5	70	H	2	2	2	610	NDD				1		34		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
5	70	H	3	6	6	610	NDD				2		40		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
7	70	H	2	2	TS	740	33 TS		5.9		M2	0.99	25		
7	70	H	2	2	TS	740	R	1	0.0		1		25		!RETEST TO HGT #2TSP
7	70	H	2	2	2	700	NDD				1		30		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
8	70	H	2	2	TS	740	R	1	0.0		1		25		!RETEST TO HGT #2TSP
8	70	H	2	2	TS	740	DI TS		6.3		M2	0.75	25		!RESOLUTION OF ANALYSIS DISCREPANCY
8	70	H	2	2	2	700	NDD				1		30		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
9	70	H	2	2	2	740	<20 TS		5.6		M2	0.59	25		
12	70	H	2	2	2	740	23 TS		8.6		M2	0.95	24		
13	70	H	2	2	2	740	<20 TS		8.9		M2	1.46	24		
13	70	H	2	2	2	740	DI TS		7.8		M2	0.40	24		

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 01:53:54

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
14	70	H	2	2	TS	740	<20	TS	9.7		M2	0.99	24		
14	70	H	2	2	TS	740	R	1	0.0		1		24		*RETEST TO HOT #2TSP
14	70	H	2	2	2	700	NDD				1		30		*APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
15	70	H	2	2	2	740	23	TS	9.0		M2	1.48	24		
15	70	H	2	2											RESOLUTION OF ANALYSIS DISCREPANCY
16	70	H	2	2	2	740	<20	TS	9.2		M2	1.02	24		
20	70	H	2	2	TS	740	<20	TS	4.2		3	0.70	24		
20	70	H	2	2	TS	740	R	1	0.0		1		24		*RETEST TO HOT #2TSP
20	70	H	2	2	2	700	NDD				1		30		*APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
23	70	H	2	2	2	740	41	TS	2.0		M2	0.58	24		*RETEST FOR POSITIVE I.D.
23	70	H	2	2											*RETEST TO HOT #1TSP
23	70	H	2	2	2	700	PIE	TS	2.0		M2	0.51	30		****POSITIVE I.D. ESTABLISHED****
24	70	H	2	2	2	740	30	TS	2.0		M2	0.74	24		
10	71	H	2	2	2	740	<20	TS	7.8		M2	1.45	24		
10	71	H	2	2	2	740	<20	TS	7.2		M2	1.29	24		
10	71	H	2	2	2	740	<20	TS	1.7		M2	0.58	24		
12	71	H	2	2	2	740	25	TS	8.9		M2	1.59	24		
12	71	H	2	2	2	740	24	TS	7.6		M2	0.61	24		
12	71	H	2	2	2	740	DI	TS	3.9		M2	0.56	24		RESOLUTION OF ANALYSIS DISCREPANCY
ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 01:54:22

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT!	COMMENTS
13	71	H	2	2	2	740	<20	TS	9.2		M2	1.00	24		
13	71	H	2	2	2	740	<20	TS	8.9		M2	1.83	24		
14	71	H	2	2	TS	740	33	TS	9.5		M2	0.73	24		
14	71	H	2	2	TS	740	R	1	0.0		1		24		*RETEST TO HOT #2TSP
14	71	H	2	2	2	700	NDD				1		30		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
17	71	H	2	2	1	740	26	TS	7.5		M2	0.40	24		
17	71	H	2	2	1	740	R	2	0.0		1		24		
17	71	H	3	2	2	610	NDD				1		41		
20	71	H	2	2	2	740	<20	TS	4.4		3	0.95	24		
21	71	H	2	2	TS	740	27	TS	0.8		M2	1.09	24		
21	71	H	2	2	TS	740	R	1	0.0		1		24		*RETEST TO HOT #2TSP
21	71	H	2	2	2	700	NDD				1		30		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
23	71	H	2	2	TS	740	38	TS	3.4		3	0.50	24		
23	71	H	2	2	TS	740	38	TS	2.9		3	0.31	24		
23	71	H	2	2	TS	740	26	TS	1.8		3	0.81	24		
23	71	H	2	2	TS	740	31	TS	1.5		3	0.47	24		
23	71	H	2	2	TS	740	R	1	0.0		1		24		*RETEST TO HOT #2TSP
23	71	H	2	2	2	700	NDD				1		30		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
24	71	H	2	2	1	740	34	TS	3.1		3	0.82	24		
24	71	H	2	2	1	740	33	TS	2.7		3	0.59	24		
24	71	H	2	2	1	740	R	2	0.0		1		24		
24	71	H	3	2	2	610	NDD				1		41		
9	72	H	2	2	2	740	DI	TS	7.5		M2	0.71	24		RESOLUTION OF ANALYSIS DISCREPANCY
ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT!	COMMENTS





INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-67

TODAY: 20-MAY-67 01:55:19

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
5	73	H	2	2	1	740	R	2	0.0		1		25		
5	73	H	2	2	1	740	30	TS	4.9		M2	0.60	25		
5	73	H	3	2	2	610	NDD				1		41		
8	73	H	2	2	2	740	<20	TS	7.8		M2	1.05	24		
8	73	H	2	2	2	740	DI	TS	7.6		M2	0.55	24		RESOLUTION OF ANALYSIS DISCREPANCY
9	73	H	2	2	2	740	33	TS	8.2		M2	0.91	24		RESOLUTION OF ANALYSIS DISCREPANCY
10	73	H	2	2	2	740	30	TS	8.3		M2	0.50	24		
12	73	H	2	2	2	740	52	TS	8.7		M2	0.63	24		*RETEST FOR POSITIVE I.D.
12	73	H	2	2											*RETEST TO HOT #1TSP
12	73	H	2	2											RESOLUTION OF ANALYSIS DISCREPANCY
12	73	H	2	2	2	700	PIB	TS	8.9		M2	0.65	30		++++POSITIVE I.D. ESTABLISHED++++
13	73	H	2	2	TS	740	23	TS	8.6		M2	1.25	24		
13	73	H	2	2	TS	740	R	1	0.0		1		24		*RETEST TO HOT #2TSP
13	73	H	2	2	2	700	NDD				1		30		
22	73	H	2	2	2	740	33	TS	1.5		M2	0.57	24		
22	73	H	2	2	2	740	33	TS	2.2		3	0.53	24		RESOLUTION OF ANALYSIS DISCREPANCY
3	74	H	2	2	1	740	28	TS	3.0		M2	0.51	25		
3	74	H	2	2	1	740	R	2	0.0		1		25		
3	74	H	2	2	1	740	27	1	29.1		M2	0.68	25		RESOLUTION OF ANALYSIS DISCREPANCY
3	74	H	3	6	6	610	NDD				1		40		
IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 01:55:48

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
6	74	H	2	2	2	740	DI	TS	6.6		M2	0.46	25		RESOLUTION OF ANALYSIS DISCREPANCY
6	74	H	2	2	2	700	NDD				1		30		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
9	74	H	2	2	2	740	25	TS	8.2		M2	2.05	24		
10	74	H	2	2	2	740	28	TS	8.8		M2	0.74	24		
10	74	H	2	2											RESOLUTION OF ANALYSIS DISCREPANCY
12	74	H	2	2	1	740	<20	TS	8.6		M2	1.68	24		
12	74	H	2	2	1	740	R	2	0.0		1		24		
12	74	H	3	2	2	610	NDD				1		41		
13	74	H	2	2	2	740	23	TS	7.7		M2	0.95	24		RESOLUTION OF ANALYSIS DISCREPANCY
19	74	H	2	2	2	740	27	TS	1.2		3	0.78	24		
19	74	H	2	2	2	740	24	TS	2.1		3	0.41	24		RESOLUTION OF ANALYSIS DISCREPANCY
20	74	H	2	2	2	740	38	TS	3.3		3	1.03	24		
2	75	H	2	2	TS	740	R	1	0.0		1		25		*RETEST TO HOT #2TSP
2	75	H	2	2	TS	740	DI	TS	1.0		3	0.50	25		RESOLUTION OF ANALYSIS DISCREPANCY
2	75	H	2	2	2	700	NDD				1		30		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
2	75	H	3	6	6	610	NDD				1		40		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
7	75	H	2	2	2	740	DI	TS	7.7		M2	0.93	25		RESOLUTION OF ANALYSIS DISCREPANCY
10	75	H	2	2	2	740	23	TS	8.7		M2	3.35	24		

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 01:56:16

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
10	75	H	2	2	2	740	30	TS	7.3		M2	0.83	24		
11	75	H	2	2	2	740	34	TS	8.8		M2	1.15	24		
11	75	H	2	2											RESOLUTION OF ANALYSIS DISCREPANCY
12	75	H	2	2	2	740	20	TS	7.8		M2	1.83	24		
2	76	H	2	2	TS	740	R	1	0.0		1		25		*RETEST TO HOT #2TSP
2	76	H	2	2	TS	740	DI	TS	1.3		M2	0.34	25		RESOLUTION OF ANALYSIS DISCREPANCY
2	76	H	2	2	1	700	R	2	0.0		1		30		
2	76	H	3	6	6	610	NDD				1		39		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
8	76	H	2	2	2	740	46	TS	8.0		M2	0.85	25		*RETEST FOR POSITIVE I.D.
8	76	H	2	2											RESOLUTION OF ANALYSIS DISCREPANCY
8	76	H	2	2	2	700	PIB	TS	8.2		M2	0.57	30		++++POSITIVE I.D. ESTABLISHED++++
9	76	H	2	2	2	740	DI	TS	7.8		M2	0.50	25		RESOLUTION OF ANALYSIS DISCREPANCY
10	76	H	2	2	TS	740	22	TS	6.7		M2	0.48	25		
10	76	H	2	2	TS	740	26	TS	7.7		M2	0.94	25		
10	76	H	2	2	TS	740	36	TS	8.9		M2	1.13	25		
10	76	H	2	2	TS	740	R	1	0.0		1		25		*RETEST TO HOT #2TSP
10	76	H	2	2	2	700	NDD				1		30		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
16	76	H	2	2	2	740	24	TS	2.7		M2	0.41	25		
9	77	H	2	2	2	740	23	TS	7.3		M2	1.34	25		

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 01:56:47

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
15	77	H	2	2	2	740	36	TS	3.4		M2	0.77	25		
15	77	H	2	2	2	740	INR	TS	3.4		M2	0.49	25		RESOLUTION OF ANALYSIS DISCREPANCY
16	77	H	2	2	2	740	22	TS	1.6		M2	0.33	25		
16	77	H	2	2	2	740	35	TS	2.4		M2	0.49	25		
32	77	H	2	2	TS	740	R	1	0.0		1		25		*RETEST TO HOT #2TSP
32	77	H	2	2	2	700	46	1	2.2		M2	1.18	30		*RETEST FOR POSITIVE I.D.
32	77	H	2	2	2	700	<20	1	51.3		M2	1.08	30		
32	77	H	2	2	2	700	PID	1	2.2		M2	1.11	34		++++POSITIVE I.D. ESTABLISHED++++
32	77	H	3	6	6	610	NDD				1		39		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
33	77	H	2	2	TS	740	R	1	0.0		1		25		*RETEST TO HOT #2TSP
33	77	H	2	2	1	700	R	2	0.0		1		30		
33	77	H	2	2	1	700	36	1	3.5		M2	0.92	30		
33	77	H	2	2	1	700	40	1	4.2		M2	0.96	30		*RETEST FOR POSITIVE I.D.
33	77	H	2	2	1	700	PID	1	4.3		M2	0.83	34		++++POSITIVE I.D. ESTABLISHED++++
33	77	H	2	2	1	700	R	2	0.0		1		34		
33	77	H	2	2	2	610	NDD				1		35		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
33	77	H	2	2											RESOLUTION OF ANALYSIS DISCREPANCY
33	77	H	3	6	6	610	NDD				1		39		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
8	78	H	2	2	2	740	DI	TS	41.9		M1	0.50	25		RESOLUTION OF ANALYSIS DISCREPANCY
10	78	H	2	2	TS	740	INF	TS	2.5		1		25		
10	78	H	2	2	TS	740	R	1	0.0		1		25		*RETEST TO HOT #2TSP
10	78	H	2	2	2	700	NDD				1		30		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
31	78	H	2	2	TS	740	R	1	0.0		1		25		*RETEST TO HOT #2TSP
31	78	H	2	2	2	700	37	1	1.3		M2	1.37	30		
31	78	H	3	6	6	610	NDD				1		39		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 01:57:22

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
32	78	H	2	2	TS	740	R	1	0.0		1		25	!	!RETEST TO HOT #2TSP
32	78	H	2	2	TS	740	24	TS	27.5		3	1.56	25	!	!RESOLUTION OF ANALYSIS DISCREPANCY
32	78	H	2	2	2	700	40	1	4.7		M2	0.58	30	!	!RETEST FOR POSITIVE I.D.
32	78	H	2	2	2	700	38	1	5.1		M2	0.94	30	!	!RESOLUTION OF ANALYSIS DISCREPANCY
32	78	H	2	2	2	700	PID	1	4.8		M2	0.57	34	!	!++++POSITIVE I.D. ESTABLISHED++++
32	78	H	3	6	6	610	NDD				1		39	!	!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
8	79	H	2	2	2	740	21	TS	4.9		3	0.71	25	!	!RESOLUTION OF ANALYSIS DISCREPANCY
11	79	H	2	2	2	740	37	TS	0.5		3	0.91	25	!	!RESOLUTION OF ANALYSIS DISCREPANCY
30	79	H	2	2	TS	740	R	1	0.0		1		25	!	!RETEST TO HOT #2TSP
30	79	H	2	2	2	700	38	1	1.5		3	1.55	30	!	
30	79	H	2	2	2	700	28	1	2.4		3	1.43	30	!	
30	79	H	3	6	6	610	NDD				1		39	!	!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
2	80	H	2	2	TS	740	INF	TS	0.9		1		25	!	
2	80	H	2	2	TS	740	R	1	0.0		1		25	!	!RETEST TO HOT #2TSP
2	80	H	2	2	2	700	NDD				1		30	!	!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
2	80	H	3	6	6	610	NDD				1		39	!	!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
4	80	H	2	2	TS	740	25	TS	2.5		M2	0.75	25	!	
4	80	H	2	2	TS	740	R	1	0.0		1		25	!	!RETEST TO HOT #2TSP
4	80	H	2	2	2	700	NDD				1		30	!	!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
5	80	H	2	2	2	740	<20	TS	3.6		3	0.93	25	!	!RESOLUTION OF ANALYSIS DISCREPANCY
10	80	H	2	2	1	740	34	TS	4.1		M2	0.59	25	!	
10	80	H	2	2	1	740	R	2	0.0		1		25	!	
ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 01:57:53

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
10	80	H	3	2	2	610	NDD				1		41		
11	80	H	2	2	TS	740	28	TS	3.5		M2	0.73	25		
11	80	H	2	2	TS	740	25	TS	4.1		M2	0.60	25		
11	80	H	2	2	TS	740	R	1	0.0		1		25		!#RETEST TO HOT #2TSP
11	80	H	2	2	2	700	NDD				1		30		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
3	81	H	2	2	TS	740	29	TS	1.9		M2	1.05	25		
3	81	H	2	2	TS	740	R	1	0.0		1		25		!#RETEST TO HOT #2TSP
3	81	H	2	2	2	700	NDD				1		30		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
3	81	H	3	6	6	610	NDD				1		39		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
7	81	H	2	2	2	740	30	TS	3.3		M2	0.61	25		
7	81	H	2	2	2	740	INF	TS	2.1		1		25		
10	81	H	2	2	TS	740	33	TS	2.5		M2	0.72	25		
10	81	H	2	2	TS	740	R	1	0.0		1		25		!#RETEST TO HOT #2TSP
10	81	H	2	2	2	700	NDD				1		30		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
29	81	H	2	2	TS	740	R	1	0.0		1		25		!#RETEST TO HOT #2TSP
29	81	H	2	2	1	700	(20	1	4.1		M2	0.52	30		
29	81	H	2	2	1	700	R	2	0.0		1		30		
29	81	H	3	6	6	610	NDD				1		39		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
30	81	H	2	2	TS	740	R	1	0.0		1		25		!#RETEST TO HOT #2TSP
30	81	H	2	2	2	700	36	1	6.5		M2	0.81	30		
30	81	H	2	2	2	700	35	1	5.6		M2	0.56	30		
30	81	H	2	2	2	700	31	1	4.2		M2	0.56	30		
30	81	H	3	6	6	610	NDD				1		39		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
2	83	H	2	2	TS	740	R	1	0.0		1		25		!#RETEST TO HOT #2TSP
ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 01:58:24

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CR	VOLTS	REEL	DVOLT!	COMMENTS
2	83	H	2	2	TS	740	23	TS	0.5			3	1.10	25	!RESOLUTION OF ANALYSIS DISCREPANCY
2	83	H	2	2	2	700		NDD				1		31	!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
2	83	H	3	6	6	610		NDD				1		39	!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
3	83	H	2	2	TS	740	R	1	0.0			1		25	!RETEST TO HOT #2TSP
3	83	H	2	2	TS	740	30	TS	1.4		M2	0.70		25	
3	83	H	2	2	TS	700	R	1	0.0			1		31	!RETEST TO HOT #2TSP
3	83	H	2	2	2	610		NDD				1		34	!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
3	83	H	3	6	6	610		NDD				1		39	!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
5	83	H	2	2	TS	740	R	1	0.0			1		25	!RETEST TO HOT #2TSP
5	83	H	2	2	TS	740	24	TS	0.8			3	0.88	25	!RESOLUTION OF ANALYSIS DISCREPANCY
5	83	H	2	2	2	700		NDD				1		30	!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
3	84	H	2	2	TS	740	R	1	0.0			1		25	!RETEST TO HOT #2TSP
3	84	H	2	2	TS	740	36	TS	1.0		M2	1.97		25	
3	84	H	2	2	TS	700	R	1	0.0			1		31	!RETEST TO HOT #2TSP
3	84	H	2	2	2	610		NDD				1		34	!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
3	84	H	3	6	6	610		NDD				1		39	!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
16	86	H	2	2	TS	740	R	1	0.0			1		26	!RETEST TO HOT #2TSP
16	86	H	2	2	2	700	DI	1	29.4			3	0.49	31	!RESOLUTION OF ANALYSIS DISCREPANCY
17	86	H	2	2	TS	740	R	1	0.0			1		26	!RETEST TO HOT #2TSP
17	86	H	2	2	2	700	DI	1	23.3			3	0.61	31	!RESOLUTION OF ANALYSIS DISCREPANCY
12	89	H	2	2	TS	740	R	1	0.0			1		26	!RETEST TO HOT #2TSP
12	89	H	2	2	TS	700	R	1	0.0			1		31	!RETEST TO HOT #2TSP
12	89	H	2	2	2	610	DI	1	3.6		M2	0.59		34	!RESOLUTION OF ANALYSIS DISCREPANCY
12	89	H	3	6	6	610		NDD				1		39	!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CR	VOLTS	REEL	DVOLT!	COMMENTS



INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-32/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 01:59:00

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
!	12	90	H	2	2	TS	740	R	1	0.0			26		!#RETEST TO HOT #2TSP
!	12	90	H	2	2	TS	700	R	1	0.0			31		!#RETEST TO HOT #2TSP
!	12	90	H	2	2	2	610	32	1	5.6	M2	0.59	34		!
!	12	90	H	2	2										!RESOLUTION OF ANALYSIS DISCREPANCY
!	12	90	H	3	6	6	610	NDD					39		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
=====															
!	10	91	H	2	2	TS	740	R	1	0.0			26		!#RETEST TO HOT #2TSP
!	10	91	H	2	2	TS	700	R	1	0.0			31		!#RETEST TO HOT #2TSP
!	10	91	H	2	2	2	610	36	1	2.6	M2	0.62	34		!
!	10	91	H	2	2	2	610	31	1	3.6	M2	1.13	34		!
!	10	91	H	3	6	6	610	NDD					39		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
=====															
IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

\*\* INDICATION TUBES ON THIS LIST: 525 \*\*

Steam Generator 33

INDICATION TUBES: COLD-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-33/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 17:06:45

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	IVOLTS	COMMENTS
8	1	C	1	2	2	740	39	TS	0.3		M2	0.89	5		
9	2	C	1	2	1	740	R	2	0.0		1		5		
9	2	C	1	2	2	700	34	1	1.4		M2	0.42	10		
12	2	C	1	2	2	740	D1	1	2.8		M2	0.42	4		
12	2	C	1	2											RESOLUTION OF ANALYSIS DISCREPANCY
2	14	C	1	2	2	740	D1	TS	1.2		M2	0.27	4		
11	14	C	1	2	2	740	D1	TS	0.5		M2	0.35	4		RESOLUTION OF ANALYSIS DISCREPANCY
9	15	C	1	2	2	740	20	TS	1.1		M2	0.56	3		
9	15	C	1	2	2	740	20	TS	1.7		M2	0.87	3		RESOLUTION OF ANALYSIS DISCREPANCY
11	15	C	1	2	2	740	80						3		*RETEST TO COLD #2TSP
11	15	C	1	2	2	740	32	TS	0.7		M2	0.69	11		
12	15	C	1	2	2	740	80						3		RESOLUTION OF ANALYSIS DISCREPANCY
12	15	C	1	2											*RETEST TO COLD #2TSP
12	15	C	1	2	2	740	20	TS	1.2		M2	0.43	11		
2	16	C	1	2	2	740	INF	TS	2.1		M2		3		

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	IVOLTS	COMMENTS
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INDICATION TUBES: COLD-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-33/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 17:07:34

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	INVOLTS	COMMENTS
3	18	C	1	2	2	740	DI	TS	1.1		M2	0.30	3		RESOLUTION OF ANALYSIS DISCREPANCY
8	18	C	1	2	2	740	DI	TS	6.3		M2	0.26	3		RESOLUTION OF ANALYSIS DISCREPANCY
2	19	C	1	2	2	740	(20)	TS	2.6		M2	0.50	3		RESOLUTION OF ANALYSIS DISCREPANCY
13	19	C	1	2	2	740	(20)	TS	1.2		M2	0.45	3		RESOLUTION OF ANALYSIS DISCREPANCY
2	20	C	1	2	2	740	43	TS	2.9		M2	0.35	3		DISTORTED INDICATION
2	20	C	1	2											*RETEST TO COLD #1TSP
2	20	C	1	2											*RETEST FOR POSITIVE I.D.
2	20	C	1	2	2	740	PID	TS	2.8		M2	0.44	11		****POSITIVE I.D. ESTABLISHED****
3	20	C	1	2	2	740	27	TS	7.7		M2	0.65	3		
3	20	C	1	2	2	740	34	TS	7.1		M2	0.57	3		DISTORTED INDICATION
19	24	C	1	2	2	740	29	TS	3.1		M2	0.29	3		
3	25	C	1	2	2	740	24	TS	5.9		M2	0.55	3		
3	25	C	1	2	2	740	(20)	TS	4.7		M2	0.44	3		
3	25	C	1	2	2	740	(20)	TS	4.4		M2	0.42	3		
3	25	C	1	2	2	740	30	TS	3.5		M2	0.46	3		
15	25	C	1	2	2	740	41	TS	7.2		M2	0.50	3		*RETEST FOR POSITIVE I.D.
15	25	C	1	2											*RETEST TO COLD #1TSP
15	25	C	1	2	2	740	PID	TS	7.2		M2	0.61	11		****POSITIVE I.D. ESTABLISHED****

INDICATION TUBES: COLD-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-33/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 17:08:16

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	UVOLTS	COMMENTS
16	25	C	1	2	2	740	28	TS	6.5		M2	0.88	3		
18	25	C	1	2	2	740	DI	TS	4.3		M2	0.40	3		RESOLUTION OF ANALYSIS DISCREPANCY
18	25	C	1	2	2	740	DI	TS	3.4		M2	0.37	3		RESOLUTION OF ANALYSIS DISCREPANCY
18	25	C	1	2	2	740	DI	TS	3.1		M2	0.29	3		RESOLUTION OF ANALYSIS DISCREPANCY
20	25	C	1	2	2		DI	TS	2.4		M2	0.41	3		RESOLUTION OF ANALYSIS DISCREPANCY
6	26	C	1	2	2	740	<20	TS	10.8		M2	0.87	3		
6	26	C	1	2	2	740	<20	TS	8.7		M2	1.00	3		RESOLUTION OF ANALYSIS DISCREPANCY
17	26	C	1	2	2	740	49	TS	6.4		M2	0.19	3		DISTORTED INDICATION
17	26	C	1	2	2	740	31	TS	5.9		M2	0.22	3		DISTORTED INDICATION
17	26	C	1	2	2	740	30	TS	5.5		M2	0.36	3		
17	26	C	1	2	2	740	63	TS	5.2		M1	0.58	3		RETEST FOR POSITIVE I.D.
17	26	C	1	2	2	740	INT	TS	4.4		M2		3		
17	26	C	1	2	2	740	PIB	TS	5.2		M2	0.34	11		RETEST TO COLD #1TSP ++++POSITIVE I.D. ESTABLISHED++++
20	26	C	1	2	2	740	45	TS	3.5		M2	0.84	3		RETEST FOR POSITIVE I.D.
20	26	C	1	2	2	740									RESOLUTION OF ANALYSIS DISCREPANCY
20	26	C	1	2	2	740									RETEST TO COLD #2TSP
20	26	C	1	2	2	740	PIB	TS	3.6		M2	0.64	11		++++POSITIVE I.D. ESTABLISHED++++
8	27	C	1	2	1	740	R	2	0.0		1		3		
8	27	C	1	2	2	740	DI	TS	12.0		M2	0.43	3		RETEST TO COLD #1TSP RESOLUTION OF ANALYSIS DISCREPANCY
8	27	C	1	2	2	700	NDD				1		10		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
17	27	C	1	2	2	740	<20	TS	4.1		M2	0.33	3		
17	27	C	1	2	2	740	<20	TS	1.9		M2	0.35	3		

INDICATION TUBES: COLD-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-33/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 17:08:49

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	DR	VOLTS	REEL	IVOLTS	COMMENTS
20	27	C	1	2	2	740	29	TS	4.7		M2	0.53	3		
20	27	C	1	2	2	740	30	TS	3.7		M2	0.64	3		
20	27	C	1	2	2	740	DI	TS	2.2		M2	0.34	3		RESOLUTION OF ANALYSIS DISCREPANCY
8	28	C	1	2	2	740	41	TS	10.7		M2	0.76	3		RESOLUTION OF ANALYSIS DISCREPANCY
8	28	C	1	2											RETEST FOR POSITIVE I.D.
8	28	C	1	2	2	740	PIB	TS	10.7		M2	0.78	11		++++POSITIVE I.D. ESTABLISHED++++
19	28	C	1	2	2	740	37	TS	6.7		M2	0.61	3		
19	28	C	1	2	2	740	22	TS	6.3		M2	1.13	3		
19	28	C	1	2	2	740	36	TS	5.8		M2	0.34	3		
19	28	C	1	2	2	740	<20	TS	5.5		M2	0.39	3		
21	28	C	1	2	2	740	26	TS	2.9		M2	0.59	3		
11	29	C	1	2	2	740	22	TS	9.0		M2	0.52	2		RESOLUTION OF ANALYSIS DISCREPANCY
13	29	C	1	2	2	740	46	TS	11.6		M2	1.16	2		RETEST FOR POSITIVE I.D.
13	29	C	1	2	2	740	DI	TS	3.6		M2	0.51	2		RESOLUTION OF ANALYSIS DISCREPANCY
13	29	C	1	2											RETEST TO COLD #17SP
13	29	C	1	2	2	740	PIB	TS	11.6		M2	1.05	11		++++POSITIVE I.D. ESTABLISHED++++
10	30	C	1	2	2	740	24	TS	8.8		3	2.55	2		
13	31	C	1	2	2	740	<20	TS	11.1		M2	1.01	2		
13	31	C	1	2	2	740	<20	TS	9.2		3	2.56	2		
IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	DR	VOLTS	REEL	IVOLTS	COMMENTS

INDICATION TUBES: COLD-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-33/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 17:09:27

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	UVOLTS	COMMENTS
14	31	C	1	2	2	740	71	TS	12.8		M2	0.52	2		*RETEST FOR POSITIVE I.D.
14	31	C	1	2	2	740	26	TS	11.2		M2	0.66	2		*RETEST TO COLD #1TSP
14	31	C	1	2	2	740	(20	TS	9.2		3	1.50	2		
14	31	C	1	2	2	740	PID	TS	12.8		M2	0.52	11		++++POSITIVE I.D. ESTABLISHED++++
-----															
10	32	C	1	2	2	740	30	TS	12.1		M2	0.65	2		RESOLUTION OF ANALYSIS DISCREPANCY
-----															
11	32	C	1	2	2	740	25	TS	8.7		M2	0.74	2		
-----															
12	32	C	1	2	2	740	26	TS	10.6		M2	0.54	2		
-----															
25	32	C	1	2	2	740	29	TS	1.0		3	1.44	2		RESOLUTION OF ANALYSIS DISCREPANCY
-----															
43	32	C	1	2	2	740	4B	1	1.4		M2	1.33	2		*RETEST FOR POSITIVE I.D.
43	32	C	1	2											*RETEST TO COLD #2TSP
43	32	C	1	2	2	740	PID	1	1.4		M2	1.54	11		++++POSITIVE I.D. ESTABLISHED++++
-----															
15	34	C	1	2	2	740	(20	TS	8.1		3	2.07	2		RESOLUTION OF ANALYSIS DISCREPANCY
15	34	C	1	2	2	740	DI	TS	8.6		M2	0.52	2		RESOLUTION OF ANALYSIS DISCREPANCY
-----															
20	34	C	1	2	2	740	23	TS	9.5		M2	1.54	2		
-----															
44	35	C	1	2	2	740	32	1	3.6		M2	1.38	1		
-----															
9	36	C	1	2	1	740	27	TS	10.7		M2	0.40	1		
9	36	C	1	2	1	740	R	2	0.0		1		1		
IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	UVOLTS	COMMENTS

INDICATION TUBES: COLD-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-33/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 17:10:06

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	IVOLT!	COMMENTS
9	36	C	1	2											RESOLUTION OF ANALYSIS DISCREPANCY
9	36	C	1	2	2	700	N30					1	10		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
12	36	C	1	2	2	740	30	TS	9.3		M2	0.79	1		
15	37	C	1	2	2	740	24	TS	7.2		3	2.04	1		
15	37	C	1	2	2	740	25	TS	9.1		M2	0.94	1		
21	37	C	1	2	2	740	23	TS	8.7		3	0.89	1		RESOLUTION OF ANALYSIS DISCREPANCY
26	37	C	1	2	2	740	30	TS	6.1		M2	0.59	1		
26	37	C	1	2	2	740	34	TS	7.1		M2	0.43	1		DISTORTED INDICATION
28	37	C	1	2	2	740	21	TS	5.0		3	0.91	1		
29	37	C	1	2	2	740	29	TS	4.9		M2	0.39	1		*RETEST TO COLD #17SP
29	37	C	1	2	2	740	30	TS	4.1		M2	0.72	1		RESOLUTION OF ANALYSIS DISCREPANCY
8	38	C	1	2	2	740	56	TS	3.3		M2	0.65	1		*RETEST FOR POSITIVE I.D.
8	38	C	1	2											*RETEST TO COLD #17SP
8	38	C	1	2	2	740	PIU	TS	3.3		M2	0.60	11		++++POSITIVE I.D. ESTABLISHED++++
9	38	C	1	2	2	740	64	TS	2.6		M2	0.45	1		DISTORTED INDICATION
9	38	C	1	2											*RETEST FOR POSITIVE I.D.
9	38	C	1	2											*RETEST TO COLD #17SP
9	38	C	1	2	2	740	PIU	TS	2.5		M2	0.52	11		++++POSITIVE I.D. ESTABLISHED++++
IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	IVOLT!	COMMENTS



INDICATION TUBES: COLD-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-33/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 17:10:35

FROM	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	IVOLTS	COMMENTS
11	3B	C	1	2	2	740	21	TS	6.6		3	1.44	1		RESOLUTION OF ANALYSIS DISCREPANCY
13	3B	C	1	2	2	740	(20)	TS	7.0		3	2.19	1		RETEST TO COLD #17SP
13	3B	C	1	2	2	740	49	TS	10.5		M2	0.77	1		RETEST FOR POSITIVE I.D.
13	3B	C	1	2	2	740	PID	TS	10.5		M2	0.83	11		++++POSITIVE I.D. ESTABLISHED++++
14	3B	C	1	2	2	740	(20)	TS	7.2		M2	0.56	1		
14	3B	C	1	2	2	740	(20)	TS	9.1		M2	1.40	1		RESOLUTION OF ANALYSIS DISCREPANCY
15	3B	C	1	2	2	740	21	TS	0.9		3	1.93	1		
15	3B	C	1	2	2	740	(20)	TS	1.9		M2	0.86	1		
15	3B	C	1	2	2	740	38	TS	6.0		M2	0.66	1		RESOLUTION OF ANALYSIS DISCREPANCY
15	3B	C	1	2	2	740	26	TS	7.0		3	0.76	1		RESOLUTION OF ANALYSIS DISCREPANCY
19	3B	C	1	2	2	740	22	TS	7.9		3	1.27	1		
20	3B	C	1	2	2	740	47	TS	8.4		M2	0.50	1		DISTORTED INDICATION
20	3B	C	1	2	2	740	45	TS	10.2		M2	1.39	1		DISTORTED INDICATION
20	3B	C	1	2	2	740	25	TS	12.3		M2	0.95	1		RETEST FOR POSITIVE I.D.
20	3B	C	1	2	2	740									RETEST TO COLD #17SP
20	3B	C	1	2	2	740	PID	TS	10.2		M2	1.34	11		++++POSITIVE I.D. ESTABLISHED++++
25	3B	C	1	2	2	740	01	TS	8.0		M2	0.52	1		RESOLUTION OF ANALYSIS DISCREPANCY
27	3B	C	1	2	2	740	37	TS	5.4		3	1.32	1		MULTIPLE INDICATIONS
11	39	C	1	2	2	740	28	TS	6.7		M2	1.48	1		

INDICATION TUBES: COLD-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-33/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 17:11:04

FROM	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	IVOLTS	COMMENTS
18	39	C	1	2	2	740	50	TS	11.0		M2	0.50	1		!RETEST FOR POSITIVE I.D.
18	39	C	1	2	2	740	41	TS	9.7		M2	1.20	1		!RETEST TO COLD #1TSP
18	39	C	1	2	2	740	PI0	TS	11.0		M2	0.51	11		!+++POSITIVE I.D. ESTABLISHED+++
19	39	C	1	2	2	740	71	TS	10.1		M2	0.65	1		!DISTORTED INDICATION
19	39	C	1	2	2	740									!RETEST FOR POSITIVE I.D.
19	39	C	1	2	2	740									!RETEST TO COLD #1TSP
19	39	C	1	2	2	740	PI0	TS	10.1		M2	0.65	11		!+++POSITIVE I.D. ESTABLISHED+++
26	39	C	1	2	2	740	23	TS	5.4		M2	0.71	1		
9	40	C	1	2	2	740	24	TS	8.0		M2	0.52	1		
10	40	C	1	2	2	740	HI	TS	9.3		M2	0.48	1		!RESOLUTION OF ANALYSIS DISCREPANCY
13	40	C	1	2	2	740	34	TS	8.8		M2	0.86	1		
21	40	C	1	2	2	740	35	TS	9.2		M2	0.99	1		
21	40	C	1	2	2	740	25	TS	10.7		M2	1.12	1		!RESOLUTION OF ANALYSIS DISCREPANCY
26	40	C	1	2	2	740	37	TS	6.5		M2	0.64	1		
13	41	C	1	2	2	740	22	TS	7.4		M2	0.92	1		
13	41	C	1	2	2	740	22	TS	7.0		3	1.24	1		!RESOLUTION OF ANALYSIS DISCREPANCY
14	41	C	1	2	2	740	65	TS	10.2		M2	0.81	1		!RETEST FOR POSITIVE I.D.

INDICATION TUBES: COLD-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-33/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 17:11:34

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
14	41	C	1	2											*RETEST TO COLD #17SP
14	41	C	1	2	2	740	DI	TS	9.2		M2	0.63	1		*RESOLUTION OF ANALYSIS DISCREPANCY
14	41	C	1	2	2	740	PID	TS	10.2		M2	0.85	11		*****POSITIVE I.D. ESTABLISHED*****
30	41	C	1	2	2	740	25	TS	1.8		M2	0.83	1		*DISTORTED INDICATION
5	43	C	1	2	2	740	<20	TS	11.0		M2	0.55	1		
12	43	C	1	2	2	740	20	TS	10.2		M2	1.00	1		
12	43	C	1	2	2	740	22	TS	8.4		M2	1.33	1		
24	43	C	1	2	2	740	34	TS	10.1		M2	0.65	1		
29	43	C	1	2	2	740	36	TS	3.0		M2	0.51	1		
7	44	C	1	2	2	740	41	TS	11.5		M2	0.83	1		*RETEST FOR POSITIVE I.D.
7	44	C	1	2											*RETEST TO COLD #17SP
7	44	C	1	2	2	740	PID	TS	11.5		M2	0.66	11		*****POSITIVE I.D. ESTABLISHED*****
11	44	C	1	2	2	740	35	TS	11.0		M2	1.47	1		*DISTORTED INDICATION
11	44	C	1	2	2	740	46	TS	10.8		M2	0.72	1		*RETEST FOR POSITIVE I.D.
11	44	C	1	2											*RETEST TO COLD #17SP
11	44	C	1	2	2	740	PID	TS	10.8		M2	0.82	11		*****POSITIVE I.D. ESTABLISHED*****
13	44	C	1	2	2	740	44	TS	11.0		M2	0.83	1		*RETEST FOR POSITIVE I.D.
13	44	C	1	2	2	740	21	TS	8.1		M2	0.76	1		*RETEST TO COLD #17SP
13	44	C	1	2	2	740	PID	TS	11.0		M2	0.87	11		*****POSITIVE I.D. ESTABLISHED*****

## INDICATION TUBES: COLD-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-33/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 17:12:08

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
24	44	C	1	2	2	740	(20	TS	9.5		M2	1.35	1		
29	44	C	1	2	2	740	25	TS	4.4		M2	0.99	1		
29	44	C	1	2	2	740	INF	TS	5.2		M2		1		
7	45	C	1	2	2	740	32	TS	11.4		M2	1.03	1		
11	45	C	1	2	2	740	27	TS	8.6		M2	0.85	1		
14	45	C	1	2	2	740	(20	TS	8.6		3	2.27	1		RESOLUTION OF ANALYSIS DISCREPANCY
14	45	C	1	2	2	740	DI	TS	11.3		M2	0.65	1		RESOLUTION OF ANALYSIS DISCREPANCY
16	45	C	1	2	2	740	24	TS	9.0		M2	0.71	1		
16	45	C	1	2											RESOLUTION OF ANALYSIS DISCREPANCY
29	45	C	1	2	2	740	32	TS	3.9		M2	0.64	1		
27	46	C	1	2	2	740	55	TS	7.8		M2	0.69	1		RETEST FOR POSITIVE I.D.
27	46	C	1	2	2	740	41	TS	7.5		M2	0.48	1		RESOLUTION OF ANALYSIS DISCREPANCY
27	46	C	1	2											RETEST TO COLD #17SP
27	46	C	1	2	2	740	PI0	TS	7.8		M2	0.71	11		++++POSITIVE I.D. ESTABLISHED++++
30	46	C	1	2	2	740	DI	TS	4.1		M2	0.72	1		RESOLUTION OF ANALYSIS DISCREPANCY
8	47	C	1	2	2	740	62	TS	11.7		M2	0.57	6		RETEST FOR POSITIVE I.D.
8	47	C	1	2											RETEST TO COLD #17SP
IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: COLD-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-33/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 17:12:41

FROM	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	INVOLTS	COMMENTS
8	47	C	1	2	2	740	PIB	TS	11.6		M2	0.90	12		++++POSITIVE I.D. ESTABLISHED++++
29	47	C	1	2	2	740	33	TS	6.0		M2	0.69	6		
31	47	C	1	2	2	740	DI	TS	2.5		M2	0.22	6		RESOLUTION OF ANALYSIS DISCREPANCY
10	48	C	1	2	2	740	52	TS	11.9		M2	0.52	5		*RETEST FOR POSITIVE I.D.
10	48	C	1	2											*RETEST TO COLD #1TSP
10	48	C	1	2	2	740	PIB	TS	11.7		M2	0.32	11		++++POSITIVE I.D. ESTABLISHED++++
16	48	C	1	2	2	740	44	TS	12.6		M2	0.91	5		*RETEST FOR POSITIVE I.D.
16	48	C	1	2	2	740	28	TS	11.2		M2	0.54	5		*RETEST TO COLD #1TSP
16	48	C	1	2	2	740	PIB	TS	12.2		M2	0.86	11		++++POSITIVE I.D. ESTABLISHED++++
20	48	C	1	2	2	740	35	TS	13.2		M2	0.74	5		
20	48	C	1	2	2	740	(20	TS	12.0		M2	0.68	5		
21	48	C	1	2	2	740	48	TS	11.5		M2	0.61	5		*RETEST FOR POSITIVE I.D.
21	48	C	1	2											*RETEST TO COLD #1TSP
21	48	C	1	2	2	740	PIB	TS	11.3		M2	0.85	11		++++POSITIVE I.D. ESTABLISHED++++
28	48	C	1	2	2	740	21	TS	6.9		M2	0.67	5		
29	48	C	1	2	2	740	31	TS	6.4		M2	0.45	5		
9	49	C	1	2	2	740	64	TS	12.4		M2	0.72	5		*RETEST FOR POSITIVE I.D.
9	49	C	1	2	2	740	(20	TS	10.8		3	0.61	5		*RETEST TO COLD #1TSP
FROM	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	INVOLTS	COMMENTS

## INDICATION TUBES: COLD-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-23/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 17:13:11

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
9	49	C	1	2	2	740	PID	TS	12.1		M2	0.63	11		!++++POSITIVE I.D. ESTABLISHED++++
13	49	C	1	2	2	740	<20	TS	10.0		3	0.80	5		
15	49	C	1	2	2	740	<20	TS	11.5		M2	1.10	5		
15	49	C	1	2	2	740	32	TS	9.5		3	0.59	5		
16	49	C	1	2	2	740	INF	TS	11.9		M2		5		
16	49	C	1	2	2	740	24	TS	9.4		3	0.80	5		
16	49	C	1	2	2	740	33	TS	12.5		M2	0.64	5		!RESOLUTION OF ANALYSIS DISCREPANCY
16	49	C	1	2	2	740	62	TS	11.2		M2	0.68	5		!RESOLUTION OF ANALYSIS DISCREPANCY
16	49	C	1	2											!RETEST FOR POSITIVE I.D.
16	49	C	1	2											!RETEST TO COLD #27SP
16	49	C	1	2	2	740	PID	TS	10.7		M2	0.63	11		!++++POSITIVE I.D. ESTABLISHED++++
23	49	C	1	2	2	740	<20	TS	13.6		M2	1.22	5		
23	49	C	1	2	2	740	<20	TS	10.5		M2	0.73	5		
30	49	C	1	2	2	740	30	TS	4.2		M2	0.54	5		
4	50	C	1	2	2	740	69	TS	7.8		M2	0.44	8		!RETEST FOR POSITIVE I.D.
4	50	C	1	2											!RETEST TO COLD #17SP
4	50	C	1	2	2	740	32	TS	5.6		3	0.49	8		!RESOLUTION OF ANALYSIS DISCREPANCY
4	50	C	1	2	2	740	DI	TS	9.5		M2	0.58	8		!RESOLUTION OF ANALYSIS DISCREPANCY
4	50	C	1	2	1	740	PID	TS	7.7		M2	0.39	12		!++++POSITIVE I.D. ESTABLISHED++++
12	50	C	1	2	1E	740	R	TS	0.0		1		5		!RETEST TO COLD #27SP
12	50	C	1	2	2	700	65	TS	12.0		M2	1.11	10		!RETEST FOR POSITIVE I.D.
12	50	C	1	2											!RETEST TO COLD #17SP
12	50	C	1	2	2	700	PID	TS	12.2		M2		13		!++++POSITIVE I.D. ESTABLISHED++++
IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: COLD-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-33/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 17:13:44

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	RVOLTS	COMMENTS
11	51	C	1	2	2	740	55	YS	12.5		M2	1.43	5		!RETEST FOR POSITIVE I.D.
11	51	C	1	2											!RETEST TO COLD #1TSP
11	51	C	1	2	2	740	PIB	TS	12.2		M2	1.43	11		!++++POSITIVE I.D. ESTABLISHED++++
22	51	C	1	2	2	740	26	YS	12.4		M2	1.03	5		
23	51	C	1	2	2	740	25	TS	12.3		M2	0.71	5		
26	51	C	1	2	2	740	<20	YS	9.5		M2	1.01	5		
26	51	C	1	2	2	740	INR	TS	7.4		M2	0.31	5		
29	51	C	1	2	2	740	35	TS	3.7		3	1.12	5		
7	52	C	1	2	2	740	21	TS	9.8		M2	0.35	5		!RESOLUTION OF ANALYSIS DISCREPANCY
10	52	C	1	2	2	740	DI	TS	11.3		M2	0.37	5		
10	52	C	1	2	2	740	25	TS	9.4		M2	0.50	5		
10	52	C	1	2	2	740	22	TS	9.0		M2	0.33	5		!RESOLUTION OF ANALYSIS DISCREPANCY
13	52	C	1	2	2	740	DI	TS	12.9		M2	0.83	5		
17	52	C	1	2	2	740	<20	TS	13.4		M2	0.73	5		
17	52	C	1	2	2	740	25	TS	12.6		M2	0.86	5		
17	52	C	1	2	2	740	DI	TS	10.6		M2	0.42	5		!RESOLUTION OF ANALYSIS DISCREPANCY
ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	RVOLTS	COMMENTS

INDICATION TUBES: COLD-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-33/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 17:14:12

IRON	COL	LEG	EXP	RE	DE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
23	52	C	1	2	2	740	43	TS	13.2		M2	0.82	5		!RETEST FOR POSITIVE I.D.
23	52	C	1	2											!RETEST TO COLD #1TSP
23	52	C	1	2	2	740	PID	TS	13.0		M2	0.69	11		!++++POSITIVE I.D. ESTABLISHED++++
26	52	C	1	2	3	740	33	TS	8.6		M2	0.70	5		
26	52	C	1	2	3	740	DI	TS	8.0		M2	0.39	5		
26	52	C	1	2	3	740	(20)	TS	6.7		3	0.86	5		
7	53	C	1	2	2	740	20	TS	9.1		3	1.83	5		
9	53	C	1	2	2	740	(20)	TS	9.4		3	1.07	5		
10	53	C	1	2	2	740	(20)	TS	9.5		M2	0.84	5		
12	53	C	1	2	2	740	DI	TS	13.1		M2	0.48	5		!RESOLUTION OF ANALYSIS DISCREPANCY
13	53	C	1	2	2	740	63	TS	13.7		M2	0.98	5		!RETEST FOR POSITIVE I.D.
13	53	C	1	2											!RETEST TO COLD #1TSP
13	53	C	1	2	2	740	PID	TS	13.5		M2	1.01	11		!++++POSITIVE I.D. ESTABLISHED++++
16	53	C	1	2	2	740	DI	TS	14.1		M2	0.78	5		!RESOLUTION OF ANALYSIS DISCREPANCY
16	53	C	1	2	2	740	(20)	TS	13.8		M2	1.61	5		!RESOLUTION OF ANALYSIS DISCREPANCY
16	53	C	1	2	2	740	DI	TS	10.6		M2	0.35	5		!RESOLUTION OF ANALYSIS DISCREPANCY
17	53	C	1	2	2	740	(20)	TS	13.7		M2	0.79	5		
17	53	C	1	2	2	740	42	TS	14.3		M2	0.79	5		!RETEST FOR POSITIVE I.D.
17	53	C	1	2											!RETEST TO COLD #1TSP
17	53	C	1	2	2	740	PID	TS	14.3		M2	1.51	11		!++++POSITIVE I.D. ESTABLISHED++++
IRON	COL	LEG	EXP	RE	DE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS



INDICATION TUBES: COLD-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-33/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 17:14:42

FROM	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	IVOLTS	COMMENTS
26	53	C	1	2	2	740	33	TS	8.0		3	0.76	5		
26	53	C	1	2	2	740	36	TS	8.6		M2	0.54	5		RESOLUTION OF ANALYSIS DISCREPANCY
29	53	C	1	2	2	740	39	TS	3.9		M2	0.50	5		RESOLUTION OF ANALYSIS DISCREPANCY
38	53	C	1	2	2	740	<20	1	2.5		3	1.18	5		
38	53	C	1	2	2	740	<20	1	1.9		3	1.85	5		
38	53	C	1	2	2	740	<20	TS	38.5		3	0.55	5		
38	53	C	1	2	2	740	<20	TS	38.1		M2	0.80	5		
38	53	C	1	2	2	740	<20	TS	36.2		3	1.47	5		
38	53	C	1	2	2	740	<20	TS	35.8		3	1.31	5		
38	53	C	1	2	2	740	<20	TS	35.4		3	0.99	5		
38	53	C	1	2	2	740	<20	TS	35.2		M2	0.51	5		
38	53	C	1	2	2	740	<20	TS	33.7		M2	0.59	5		
7	54	C	1	2	2	740	24	TS	8.6		3	0.57	5		
9	54	C	1	2	2	740	DI	TS	8.8		M2	0.31	5		RESOLUTION OF ANALYSIS DISCREPANCY
10	54	C	1	2	2	740	<20	TS	8.9		3	0.93	5		
11	54	C	1	2	2	740	DI	TS	13.1		M2	0.63	5		
12	54	C	1	2	2	740	DI	TS	11.8		M2	0.53	5		RESOLUTION OF ANALYSIS DISCREPANCY
14	54	C	1	2	TE	740	R	TS	0.0		1		5		*RETEST TO COLD #2TSP
14	54	C	1	2	2	700	33	TS	13.6		M2	0.88	10		RESOLUTION OF ANALYSIS DISCREPANCY

## INDICATION TUBES: COLD-LEG CUMULATIVE LISTING

INDIAN POINT #3

IN1-33/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 17:15:10

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
12	55	C	1	2	1	740	46	TS	13.1		M2	0.71	5		!RETEST FOR POSITIVE I.D.
12	55	C	1	2	1	740	R 2		0.0		1		5		!RETEST TO COLD #11SP
12	55	C	1	2	2	700	DI	TS	12.7		M2	0.42	10		!RESOLUTION OF ANALYSIS DISCREPANCY
12	55	C	1	2	1	740	PIB	TS	13.2		M2	0.70	11		!++++POSITIVE I.D. ESTABLISHED++++
20	55	C	1	2	2	740	35	TS	13.1		M2	0.84	5		
20	55	C	1	2											!RESOLUTION OF ANALYSIS DISCREPANCY
21	55	C	1	2	2	740	21	TS	10.6		3	2.48	5		
25	55	C	1	2	2	740	INR	TS	9.2		M2	0.16	5		
25	55	C	1	2	2	740	25	TS	8.7		3	0.66	5		!RESOLUTION OF ANALYSIS DISCREPANCY
25	55	C	1	2	2	740	DI	TS	9.4		M2	0.22	5		!RESOLUTION OF ANALYSIS DISCREPANCY
26	55	C	1	2	2	740	INR	TS	7.8		M2	0.18	5		
26	55	C	1	2	2	740	2B	TS	6.9		M2	0.81	5		
30	55	C	1	2	2	740	21	TS	1.8		M2	0.49	5		!RESOLUTION OF ANALYSIS DISCREPANCY
25	56	C	1	2	2	740	DI	TS	8.5		M2	0.30	6		
25	56	C	1	2	2	740	DI	TS	8.8		M2	0.16	6		
25	56	C	1	2	2	740	INF	TS	9.3		M2		6		
25	56	C	1	2	2	740	27	TS	10.2		M2	1.03	6		!RESOLUTION OF ANALYSIS DISCREPANCY
7	57	C	1	2	2	740	34	TS	11.9		M2	0.43	6		
7	57	C	1	2	2	740	<20	TS	9.1		M2	0.35	6		

IRON COL LEG EXP RE CE PS INDIC LOC INCH1 INCH2 CH VOLTS REEL DVOLT

COMMENTS

INDICATION TUBES: COLD-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-33/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 17:15:42

FROM	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	IVOLTS	COMMENTS
9	57	C	1	2	2	740	45	TS	12.0		M2	1.22	6		RESOLUTION OF ANALYSIS DISCREPANCY
9	57	C	1	2											RETEST TO COLD #17SP
9	57	C	1	2	1	740	PI0	TS	12.0		M2	1.29	12		++++POSITIVE I.D. ESTABLISHED++++
10	57	C	1	2	2	740	DI	TS	12.1		M2	0.38	6		RESOLUTION OF ANALYSIS DISCREPANCY
10	57	C	1	2											
27	57	C	1	2	2	740	20	TS	6.0		M2	0.49	6		
28	57	C	1	2	2	740	2B	TS	4.8		M2	1.19	6		
31	57	C	1	2	2	740	49	TS	0.9		M2	0.59	6		RETEST FOR POSITIVE I.D.
31	57	C	1	2											RETEST TO COLD #17SP
31	57	C	1	2	1	740	PI0	TS	0.9		M2	0.61	12		++++POSITIVE I.D. ESTABLISHED++++
7	58	C	1	2	2	740	<20	TS	8.8		M2	0.41	6		
8	58	C	1	2	2	740	DI	TS	10.6		M2	0.67	6		RESOLUTION OF ANALYSIS DISCREPANCY
20	58	C	1	2	2	740	DI	TS	12.7		M2	0.47	6		
20	58	C	1	2	2	740	<20	TS	10.7		M2	0.53	6		
8	59	C	1	2	2	740	<20	TS	9.7		M2	0.31	6		
8	59	C	1	2	2	740	<20	TS	9.2		3	0.94	6		RESOLUTION OF ANALYSIS DISCREPANCY
9	59	C	1	2	2	740	<20	TS	12.2		M2	0.77	6		
FROM	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	IVOLTS	COMMENTS

## INDICATION TUBES: COLD-LEG CUMULATIVE LISTING

INDIAN POINT #3

INI-33/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 17:16:13

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	UVOLT!	COMMENTS
9	59	C	1	2	2	740	<20	TS	9.5		M2	0.32	6		
9	59	C	1	2	2	740	<20	TS	9.1		M2	0.53	6		
29	59	C	1	2	2	740	23	TS	0.8		M2	0.53	6		
31	59	C	1	2	2	740	<20	TS	0.8		M2	0.40	6		
8	60	C	1	2	2	740	23	TS	9.4		M2	0.48	6		
8	60	C	1	2	2	740	25	TS	8.9		3	0.77	6		RESOLUTION OF ANALYSIS DISCREPANCY
10	60	C	1	2	2	740	<20	TS	11.3		M2	0.47	6		
11	60	C	1	2	2	740	26	TS	12.7		M2	0.82	6		
11	60	C	1	2	2	740	DI	TS	9.0		M2	0.27	6		
8	61	C	1	2	2	740	<20	TS	9.1		M2	0.46	6		RESOLUTION OF ANALYSIS DISCREPANCY
9	61	C	1	2	2	740	39	TS	12.6		M2	0.85	6		RESOLUTION OF ANALYSIS DISCREPANCY
14	61	C	1	2	2	740	<20	TS	1.8		M2	1.61	6		
14	61	C	1	2	2	740	DI	TS	9.7		M2	0.36	6		RESOLUTION OF ANALYSIS DISCREPANCY
14	61	C	1	2	2	740	DI	TS	13.2		M2	0.54	6		RESOLUTION OF ANALYSIS DISCREPANCY
23	61	C	1	2	2	740	31	TS	7.8		M2	0.35	6		
IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	UVOLT!	COMMENTS

INDICATION TUBES: COLD-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-33/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 17:16:41

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	IVOLTS	COMMENTS
24	61	C	1	2	2	740	60	TS	8.8		M2	0.49	6		*RETEST FOR POSITIVE I.D.
24	61	C	1	2	2	740	39	TS	6.6		M2	0.24	6		*RETEST TO COLD #173P
24	61	C	1	2	1	740	PIV	TS	8.6		M2	0.52	12		++++POSITIVE I.D. ESTABLISHED++++
30	61	C	1	2	2	740	DI	TS	9.0		M2	0.41	6		RESOLUTION OF ANALYSIS DISCREPANCY
8	62	C	1	2	2	740	31	TS	12.6		M2	0.41	6		RESOLUTION OF ANALYSIS DISCREPANCY
9	62	C	1	2	2	740	DI	TS	12.5		M2	0.75	6		RESOLUTION OF ANALYSIS DISCREPANCY
11	62	C	1	2	2	740	(20	TS	11.6		M2	0.61	6		
12	62	C	1	2	2	740	2B	TS	9.3		M2	0.34	6		
13	62	C	1	2	2	740	DI	TS	12.8		M2	0.78	6		RESOLUTION OF ANALYSIS DISCREPANCY
14	62	C	1	2	2	740	21	TS	9.4		M2	0.91	6		
19	62	C	1	2	2	740	21	TS	9.3		M2	0.57	6		
19	62	C	1	2	2	740	22	TS	8.8		3	0.55	6		RESOLUTION OF ANALYSIS DISCREPANCY
11	63	C	1	2	2	740	38	TS	8.9		3	0.82	6		RESOLUTION OF ANALYSIS DISCREPANCY
11	63	C	1	2	2	740	DI	TS	12.0		M2	0.79	6		RESOLUTION OF ANALYSIS DISCREPANCY
24	63	C	1	2	2	740	31	TS	5.4		M2	0.63	6		

INDICATION TUBES: COLD-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-33/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 17:17:12

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	IVOLT	COMMENTS
29	63	C	1	2	2	740	<20	TS	1.2		M2	0.78	6		
22	64	C	1	2	2	740	38	TS	8.6		M2	0.41	6		
22	64	C	1	2	2	740	43	TS	6.7		M2	0.62	6		*RETEST FOR POSITIVE I.D.
22	64	C	1	2											*RETEST TO COLD #1TSP
22	64	C	1	2	1	740	PID	TS	6.5		M2	0.67	12		++++POSITIVE I.D. ESTABLISHED++++
23	64	C	1	2	2	740	28	TS	6.0		M2	0.68	6		
26	64	C	1	2	2	740	33	TS	3.4		M2	0.92	6		
26	64	C	1	2	2	740	23	1	1.3		3	1.04	6		RESOLUTION OF ANALYSIS DISCREPANCY
29	64	C	1	2	2	740	34	TS	1.1		M2	0.53	6		
8	65	C	1	2	2	740	23	TS	9.0		M2	0.40	6		
21	65	C	1	2	2	740	30	TS	6.6		M2	0.66	6		
27	65	C	1	2	2	740	<20	TS	1.5		M2	0.50	6		
19	66	C	1	2	3	740	24	TS	6.2		3	1.29	7		
19	66	C	1	2											RESOLUTION OF ANALYSIS DISCREPANCY
22	67	C	1	2	2	740	DI	TS	3.5		M2	0.47	7		

## INDICATION TUBES: COLD-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-33/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 17:17:47

FROM	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	IVOLTS	COMMENTS
25	67	C	1	2	2	740	<20	TS	2.3		3	0.84	7		
28	67	C	1	2	2	740	<20	TS	1.1		3	0.91	7		
21	68	C	1	2	2	740	37	TS	2.9		3	0.65	7		
21	68	C	1	2	2	740	28	TS	2.3		3	0.74	7		
21	68	C	1	2	2	740	32	TS	3.4		M2	0.46	7		
22	68	C	1	2	2	740	<20	TS	2.5		3	0.66	7	RESOLUTION OF ANALYSIS DISCREPANCY	
10	69	C	1	2	2	740	31	TS	6.0		M2	0.33	7	RESOLUTION OF ANALYSIS DISCREPANCY	
27	69	C	1	2	2	740	<20	TS	0.7		3	0.69	7		
28	69	C	1	2	2	740	BI	TS	0.4		3	0.35	7		
15	70	C	1	2	2	740	<20	TS	3.3		3	0.96	7		
19	70	C	1	2	1	740	<20	TS	2.1		M2	0.64	7		
19	70	C	1	2	1	740	R	2	0.0		1		7		
5	71	C	1	2	2	740	<20	TS	4.9		3	0.79	7		
FROM	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	IVOLTS	COMMENTS

INDICATION TUBES: COLD-LES CUMULATIVE LISTING

INDIAN POINT #3

INT-33/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 17:18:18

FROM	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	IVOLTS	COMMENTS
8	71	C	1	2	2	740	<20	TS	5.9		3	0.83	7		
9	71	C	1	2	2	740	31	TS	5.4		3	0.65	7		
9	71	C	1	2	2	740	<20	TS	4.8		3	0.79	7		
11	71	C	1	2	2	740	40	TS	4.6		3	1.59	7		RETEST FOR POSITIVE I.D.
11	71	C	1	2											RETEST TO COLD #1TSP
11	71	C	1	2	1	740	PIB	TS	4.5		M2	0.83	12		++++POSITIVE I.D. ESTABLISHED++++
5	72	C	1	2	2	740	29	TS	4.5		3	0.92	7		
5	72	C	1	2	2	740	INR	TS	4.9		M2	0.58	7		RESOLUTION OF ANALYSIS DISCREPANCY
11	72	C	1	2	2	740	20	TS	3.2		M2	0.49	7		
6	73	C	1	2	2	740	27	TS	4.4		3	1.19	7		
2	74	C	1	2	2	740	37	TS	0.9		M2	0.92	7		
7	75	C	1	2	2	740	<20	TS	1.3		M2	0.80	8		
2	76	C	1	2	2	740	23	TS	1.5		M2	0.53	8		
2	76	C	1	2	2	740	36	TS	0.6		M2	0.80	8		
12	80	C	1	2	2	740	<20	TS	38.4		3	2.66	8		
12	80	C	1	2	2	740	<20	TS	39.7		3	1.82	8		
12	80	C	1	2	2	740	<20	TS	41.5		3	1.39	8		
FROM	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	IVOLTS	COMMENTS



INDICATION TUBES: COLD-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-33/44

INSPECTION: 01-MAY-87

TODAY: 20-MAY-87 17:19:01

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	OVOLT!	COMMENTS
!	12	B0	C	1	2										!RESOLUTION OF ANALYSIS DISCREPANCY
!	7	B2	C	1	2	2	740	(20)	1S	39.2		3	0.93	B	
!	7	B2	C	1	2										!RESOLUTION OF ANALYSIS DISCREPANCY
IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	OVOLT!	COMMENTS

\*\* INDICATION TUBES ON THIS LIST: 201 \*\*

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-33/44

INSPECTION: 01-MAY-87

TODAY: 23-MAY-87 05:03:39

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
12	2	H	2	2	TS	740	R	1	0.0		1		14		*RETEST TO HOT #2TSP
12	2	H	2	2	2	700	26	1	1.5		M2	1.00	25		
14	3	H	2	2	1	740	R	2	0.0		1		18		RESOLUTION OF ANALYSIS DISCREPANCY *APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
14	3	H	2	2	1	740	DI	1	0.8		3	1.34	18		
14	3	H	2	2	2	610	NDD				1		34		
19	7	H	2	2	1	740	R	2	0.0		1		18		RESOLUTION OF ANALYSIS DISCREPANCY *APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
19	7	H	2	2	1	740	29 TS		23.6		3	0.55	18		
19	7	H	2	2	2	610	NDD				1		34		
6	11	H	2	2	2	740	<20 TS		0.7		3	0.54	18		
8	11	H	2	2	2	740	DI TS		0.6		3	0.46	18		RESOLUTION OF ANALYSIS DISCREPANCY
3	12	H	2	2	1	740	R	2	0.0		1		18		*RETEST FOR POSITIVE I.D. *RETEST TO HOT #1TSP *++++POSITIVE I.D. ESTABLISHED++++ *APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
3	12	H	2	2	1	740	44 TS		0.7		M2	0.43	18		
3	12	H	2	2											
3	12	H	2	2	1	700	PID TS		0.7		M2	0.34	25		
3	12	H	2	2	2	610	NDD				1		34		
5	12	H	2	2	2	740	<20 TS		1.2		M2	0.71	18		
22	12	H	2	2	2	740	<20 TS		38.7		3	1.13	18		
3	13	H	2	2	TS	740	R	1	0.0		1		18		*RETEST TO HOT #2TSP

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-33/44

INSPECTION: 01-MAY-67

TODAY: 23-MAY-67 05:04:26

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
3	13	H	2	2	2	700	NDD				1		25		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
3	13	H	2	2	TS	740	29	TS	0.6		3	0.83	18		RESOLUTION OF ANALYSIS DISCREPANCY
26	13	H	2	2	2	740	<20	TS	34.2		3	1.34	18		
6	14	H	2	2	2	740	22	TS	4.0		M2	0.62	17		
6	14	H	2	2	2	740	25	TS	2.6		M2	0.45	17		
6	14	H	2	2	2	740	DI	TS	4.4		M2	0.23	17		RESOLUTION OF ANALYSIS DISCREPANCY
7	14	H	2	2	2	740	31	TS	3.1		M2	0.36	17		
7	14	H	2	2	2	740	36	TS	4.3		M2	0.43	17		
7	14	H	2	2	2	740	21	TS	3.7		M2	0.46	17		RESOLUTION OF ANALYSIS DISCREPANCY
12	14	H	2	2	2	740	DI	TS	0.8		M2	0.27	17		
12	14	H	2	2	2	740	<20	TS	1.7		M2	0.60	17		RESOLUTION OF ANALYSIS DISCREPANCY
25	14	H	2	2	2	740	<20	TS	34.0		M2	0.68	17		
9	15	H	2	2	2	740	<20	TS	4.2		M2	0.54	17		
16	15	H	2	2	2	740	<20	TS	1.6		M2	0.74	17		
32	15	H	2	2	TS	740	R	1	0.0		1		17		*RETEST TO HOT #2TSP
32	15	H	2	2	2	700	30	1	1.3		M2	1.37	25		
33	15	H	2	2	TS	740	R	1	0.0		1		17		*RETEST TO HOT #2TSP
33	15	H	2	2	2	700	38	1	2.0		M2	0.44	25		

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-33/44

INSPECTION: 01-MAY-87

TODAY: 23-MAY-87 05:04:56

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
3	16	H	2	2	2	740	29	TS	1.0		M2	0.68	17		
3	16	H	2	2	2	740	22	TS	4.2		M2	0.58	17		
3	16	H	2	2	2	740	25	TS	4.6		M2	0.57	17		
15	16	H	2	2	2	740	<20	TS	2.2		M2	0.63	17		
17	16	H	2	2	2	740	<20	TS	1.1		M2	0.50	17		
33	16	H	2	2	TS	740	INR	TS	49.0		M2		17		
33	16	H	2	2	TS	740	R	1	0.0		1		17		*RETEST TO HOT #2TSP
33	16	H	2	2	2	700	INF	1	49.3		M2		25		
2	17	H	2	2	TS	740	20	TS	4.5		M2	0.44	17		
2	17	H	2	2	TS	740	22	TS	3.8		M2	0.65	17		
2	17	H	2	2	TS	740	R	1	0.0		1		17		*RETEST TO HOT #2TSP
2	17	H	2	2	2	700	NDD				1		25		*APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
14	17	H	2	2	1	740	INC	2	0.0		1		17		
14	17	H	2	2	2	740	<20	TS	2.2		M2	0.39	17		
14	17	H	2	2	2	740	<20	TS	2.2		M2	0.41	24		
19	17	H	2	2	2	740	27	TS	1.3		M2	0.71	17		*DISTORTED INDICATION
25	17	H	2	2	TS	740	23	TS	42.4		M2	0.74	17		
25	17	H	2	2	TS	740	R	1	0.0		1		17		*RESOLUTION OF ANALYSIS DISCREPANCY
25	17	H	2	2											*RETEST TO HOT #2TSP
25	17	H	2	2	2	700	NDD				1		28		*APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-33/44

INSPECTION: 01-MAY-87

TODAY: 23-MAY-87 05:05:32

DN	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT!	COMMENTS
29	17	H	2	2	TS	740	R	1	0.0		1		17		!RETEST TO HOT #2TSP
29	17	H	2	2	2	700	NDD				1		25		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
29	17	H	2	2	TS	740	29 TS		34.3		M2	0.37	17		!RESOLUTION OF ANALYSIS DISCREPANCY
2	18	H	2	2	TS	740	<20 TS		3.5		M2	1.00	17		
2	18	H	2	2	TS	740	R 1		0.0		1		17		!RETEST TO HOT #2TSP
2	18	H	2	2	2	700	NDD				1		25		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
3	16	H	2	2	2	740	<20 TS		3.5		M2	0.79	17		
4	18	H	2	2	2	740	<20 TS		6.1		3	0.95	17		
13	18	H	2	2	2	740	INR TS		5.6		M2		17		
13	18	H	2	2	2	740	<20 TS		5.2		M2	0.64	17		
13	18	H	2	2	2	740	<20 TS		2.5		M2	0.75	17		
16	18	H	2	2	2	740	<20 TS		1.4		M2	0.68	17		
17	18	H	2	2	2	740	<20 TS		2.5		3	0.59	17		
2	19	H	2	2	2	740	<20 TS		3.0		M2	0.62	17		
6	19	H	2	2	2	740	<20 TS		6.7		3	0.63	17		
21	19	H	2	2	2	740	<20 TS		2.4		M2	0.79	17		

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-33/44

INSPECTION: 01-MAY-87

TODAY: 23-MAY-87 05:06:00

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
12	20	H	2	2	0	740	BD						17		TUBE ENCODING ERROR--DATA/TUBE I.D. NON-VERIFIABLE!
12	20	H	2	2											*RETEST TO HOT #2TSP
12	20	H	2	2	2	740	<20 TS		2.2		M2	0.41	24		
24	20	H	2	2	2	740	21 TS		3.8		M2	0.80	17		RESOLUTION OF ANALYSIS DISCREPANCY
25	20	H	2	2	TS	740	R 1	0.0			1		17		*RETEST TO HOT #2TSP
25	20	H	2	2	TS	740	25 TS	1.8			3	0.86	17		
25	20	H	2	2	2	700	<20 1	9.8			M2	0.33	25		
27	21	H	2	2	2	740	<20 TS		2.7		3	1.23	17		
29	21	H	2	2	2	740	<20 TS	43.5			M2	0.44	17		RESOLUTION OF ANALYSIS DISCREPANCY
32	21	H	2	2	TS	740	R 1	0.0			1		17		*RETEST TO HOT #2TSP
32	21	H	2	2	TS	740	INF TS	43.0			1		17		
32	21	H	2	2	2	700	NDD				1		25		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
5	22	H	2	2	2	740	<20 TS	1.0			M2	0.97	17		RESOLUTION OF ANALYSIS DISCREPANCY
8	22	H	2	2	2	740	25 TS	8.9			M2	0.56	17		
12	22	H	2	2	2	740	<20 TS	9.6			M2	0.83	17		RESOLUTION OF ANALYSIS DISCREPANCY
ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-33/44

INSPECTION: 01-MAY-87

TODAY: 23-MAY-87 05:06:32

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
15	22	H	2	2	2	740	25	TS	10.1		M2	0.79	17		
15	22	H	2	2	2	740	<20	TS	9.7		M2	0.87	17		
20	22	H	2	2	2	740	<20	TS	6.4		3	0.85	17		
25	22	H	2	2	2	740	DI	1	8.9		M2	0.32	17		
31	22	H	2	2	TS	740	R	1	0.0		1		17		*RETEST TO HOT #2TSP
31	22	H	2	2	2	700	<20	1	6.9		M2	0.90	25		
17	23	H	2	2	2	740	<20	TS	9.8		M2	1.29	17		
19	23	H	2	2	2	700	NDD				1		25		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE !RESOLUTION OF ANALYSIS DISCREPANCY
19	23	H	2	2	2	740	DI	TS	6.4		M2	0.27	17		
22	23	H	2	2	2	740	<20	TS	6.2		M2	0.38	17		
27	23	H	2	2	2	740	<20	1	31.1		3	0.82	17		!RESOLUTION OF ANALYSIS DISCREPANCY
28	23	H	2	2	2	740	<20	TS	2.2		M2	0.23	17		!RESOLUTION OF ANALYSIS DISCREPANCY
29	23	H	2	2	2	740	26	TS	2.3		3	0.49	17		
31	23	H	2	2	TS	740	R	1	0.0		1		17		*RETEST TO HOT #2TSP
31	23	H	2	2	2	700	NDD				1		25		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-33/44

INSPECTION: 01-MAY-87

TODAY: 23-MAY-87 05:07:04

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
31	23	H	2	2	TS	740	20	TS	45.1		M2	0.42	17		RESOLUTION OF ANALYSIS DISCREPANCY
2	24	H	2	2	2	740	26	TS	0.9		M2	0.60	17		
3	24	H	2	2	2	740	23	TS	46.7		3	0.65	17		
5	24	H	2	2	TS	740	R	1	0.0		1		17		*RETEST TO HOT #2TSP
5	24	H	2	2	2	700	NDD				1		25		*APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
5	24	H	2	2	TS	740	<20	TS	0.9		M2	0.48	17		RESOLUTION OF ANALYSIS DISCREPANCY
6	24	H	2	2	2	740	<20	TS	4.5		M2	0.26	17		
6	24	H	2	2	2	740	<20	TS	0.8		M2	0.45	17		
8	24	H	2	2	2	740	<20	TS	5.8		M2	0.25	17		RESOLUTION OF ANALYSIS DISCREPANCY
20	24	H	2	2	2	740	DI	TS	10.8		M2	0.26	17		RESOLUTION OF ANALYSIS DISCREPANCY
37	24	H	2	2	TS	740	R	1	0.0		1		16		*RETEST TO HOT #2TSP
37	24	H	2	2	2	700	<20	1	19.9		M2	2.53	25		
37	24	H	2	2	2	700	DI	TS	37.3		M2	0.27	16		RESOLUTION OF ANALYSIS DISCREPANCY
5	25	H	2	2	TS	740	<20	TS	5.2		M2	0.64	16		
5	25	H	2	2	TS	740	R	1	0.0		1		16		*RETEST TO HOT #2TSP
5	25	H	2	2	2	700	NDD				1		25		*APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
13	26	H	2	2	2	740	<20	TS	11.7		M2	1.36	16		



INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-33/44

INSPECTION: 01-MAY-87

TODAY: 23-MAY-87 05:07:38

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
15	26	H	2	2	2	740	<20	TS	12.2		M2	0.83	16		
20	26	H	2	2	2	740	<20	TS	11.9		M2	1.07	16		
24	26	H	2	2	2	740	DI	TS	9.2		M2	0.37	16		RESOLUTION OF ANALYSIS DISCREPANCY
26	26	H	2	2	1	740	R	2	0.0		1		16		
26	26	H	2	2	1	740	DI	TS	6.7		M2	0.40	16		RESOLUTION OF ANALYSIS DISCREPANCY
32	26	H	2	2	2	740	<20	1	8.7		3	0.57	16		
6	27	H	2	2	2	740	<20	TS	4.8		M2	0.58	16		
13	27	H	2	2	2	740	<20	TS	12.4		M2	0.71	16		
14	27	H	2	2	1	740	<20	TS	12.4		M2	1.24	16		
14	27	H	2	2	1	740	R	2	0.0		1		16		
15	27	H	2	2	2	740	<20	TS	12.3		M2	1.31	16		
17	27	H	2	2	2	740	<20	TS	12.1		M2	1.28	16		
30	27	H	2	2	3	740	<20	TS	0.5		M2	0.90	16		

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-33/44

INSPECTION: 01-MAY-87

TODAY: 23-MAY-87 05:08:05

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT!	COMMENTS
22	28	H	2	2	2	740	DI	TS	8.9		M2	0.24	16		RESOLUTION OF ANALYSIS DISCREPANCY
23	28	H	2	2	2	740	23	TS	11.7		M2	0.70	16		RESOLUTION OF ANALYSIS DISCREPANCY
27	28	H	2	2	2	740	23	TS	3.9		M2	0.40	16		
2	29	H	2	2	TS	740	<20	TS	1.7		M2	0.43	16		
2	29	H	2	2	TS	740	R	1	0.0		1		16		RESOLUTION OF ANALYSIS DISCREPANCY
2	29	H	2	2											*RETEST TO HOT #2TSP
2	29	H	2	2	2	700	NDD				1		28		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
3	29	H	2	2	2	740	22	TS	2.5		M2	0.40	16		RESOLUTION OF ANALYSIS DISCREPANCY
18	29	H	2	2	2	740	DI	TS	9.1		M2	0.21	16		RESOLUTION OF ANALYSIS DISCREPANCY
37	29	H	2	2	2	740	DI	TS	43.1		M2	0.23	16		RESOLUTION OF ANALYSIS DISCREPANCY
30	30	H	2	2	2	740	26	TS	1.4		M2	0.47	16		
37	30	H	2	2	2	740	DI	TS	29.1		M2	0.24	16		
2	31	H	2	2	1	740	R	2	0.0		1		16		
2	31	H	2	2	1	740	DI	TS	1.9		M2	0.34	16		RESOLUTION OF ANALYSIS DISCREPANCY
2	31	H	2	2	2	610	NDD				1		34		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT!	COMMENTS

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-33/44

INSPECTION: 01-MAY-87

TODAY: 23-MAY-87 05:08:42

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
14	31	H	2	2	2	740	34	TS	12.3		M2	0.46	16		RESOLUTION OF ANALYSIS DISCREPANCY
32	31	H	2	2	2	740	INR	TS	1.2		M2	0.35	16		
36	31	H	2	2	2	740	INR	TS	1.7		M2	1.28	16		
31	32	H	2	2	2	740	INF	TS	1.7		M2	0.16	15		
43	32	H	2	2	TE	740	R	TS	0.0		1		15		*RETEST TO HOT #2TSP
43	32	H	2	2	2	700	27	1	1.7		M2	0.42	25		RESOLUTION OF ANALYSIS DISCREPANCY
2	33	H	2	2	TS	740	R	1	0.0		1		15		*RETEST TO HOT #2TSP
2	33	H	2	2	TS	740	R	1	0.0		1		25		*APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
2	33	H	2	2	TS	740	(20	TS	1.8		M2	0.90	15		RESOLUTION OF ANALYSIS DISCREPANCY
14	33	H	2	2	2	740	22	TS	10.7		M2	0.54	15		
22	33	H	2	2	2	740	(20	TS	10.8		M2	1.09	15		
19	34	H	2	2	2	740	(20	TS	1.4		M2	1.01	15		
22	34	H	2	2	2	740	(20	TS	2.1		M2	0.60	15		

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-33/44

INSPECTION: 01-MAY-87

TODAY: 23-MAY-87 05:09:15

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
23	34	H	2	2	2	740	<20	TS	10.1		M2	1.22	15		
23	34	H	2	2	2	740	<20	TS	9.9		M2	1.47	15		
2	35	H	2	2	TS	740	R	1	0.0		1		15		!RETEST TO HOT #2TSP
2	35	H	2	2	2	700	NDD				1		25		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
2	35	H	2	2	TS	740	23	TS	1.8		M2	0.52	15		!RESOLUTION OF ANALYSIS DISCREPANCY
23	35	H	2	2	2	740	<20	TS	10.1		M2	1.31	15		
2	36	H	2	2	TS	740	<20	TS	1.3		M2	0.68	15		
2	36	H	2	2	TS	740	R	1	0.0		1		15		!RETEST TO HOT #2TSP
2	36	H	2	2	2	700	NDD				1		25		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
2	37	H	2	2	TS	740	R	1	0.0		1		15		!RETEST TO HOT #2TSP
2	37	H	2	2	1	700	R	2	0.0		1		25		
2	37	H	2	2	TS	740	24	TS	1.9		M2	0.82	15		!RESOLUTION OF ANALYSIS DISCREPANCY
2	37	H	2	2	2	610	NDD				1		34		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
4	38	H	2	2	TS	740	R	1	0.0		1		15		!RETEST TO HOT #2TSP
4	38	H	2	2	2	700	NDD				1		25		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
4	38	H	2	2	TS	740	<20	TS	2.9		M2	0.30	15		!RESOLUTION OF ANALYSIS DISCREPANCY
15	39	H	2	2	TS	740	<20	TS	10.1		M2	0.86	15		
15	39	H	2	2	TS	740	R	1	0.0		1		15		!RETEST TO HOT #2TSP
15	39	H	2	2	2	700	NDD				1		25		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
14	40	H	2	2	2	740	<20	TS	1.2		M2	0.61	14		
IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-33/44

INSPECTION: 01-MAY-67

TODAY: 23-MAY-67 05:10:03

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
24	40	H	2	2	2	740	DI	TS	10.5		M2	0.55	14		RESOLUTION OF ANALYSIS DISCREPANCY
38	40	H	2	2	1	740	INR	TS	44.8		1		14		
38	40	H	2	2	1	740	R	2	0.0		1		14		
38	40	H	2	2	1	740	34	1	2.5		3	0.45	14		RESOLUTION OF ANALYSIS DISCREPANCY
38	40	H	2	2	2	610	NDD				1		34		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
2	41	H	2	2	TS	740	27	TS	2.1		M2	0.91	14		
2	41	H	2	2	TS	740	R	1	0.0		1		14		*RETEST TO HOT #2TSP
2	41	H	2	2	1	700	R	2	0.0		1		25		
2	41	H	2	2	2	610	NDD				1		34		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
7	41	H	2	2	2	740	DI	TS	4.5		M2	0.36	14		RESOLUTION OF ANALYSIS DISCREPANCY
12	41	H	2	2	2	740	<20	TS	6.4		M2	0.63	14		RESOLUTION OF ANALYSIS DISCREPANCY
2	42	H	2	2	TS	740	<20	TS	2.1		M2	0.43	14		
2	42	H	2	2	TS	740	<20	TS	2.6		M2	0.84	14		
2	42	H	2	2	TS	740	R	1	0.0		1		14		*RETEST TO HOT #2TSP
2	42	H	2	2	2	700	NDD				1		25		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
15	43	H	2	2	2	740	<20	TS	11.4		M2	0.81	14		
34	43	H	2	2	2	740	DI	TS	3.0		M2	0.28	14		RESOLUTION OF ANALYSIS DISCREPANCY
38	43	H	2	2	TS	740	R	1	0.0		1		14		*RETEST TO HOT #2TSP
38	43	H	2	2	2	700	NDD				1		25		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
38	43	H	2	2	TS	740	32	TS	42.2		3	0.73	14		RESOLUTION OF ANALYSIS DISCREPANCY

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-33/44

INSPECTION: 01-MAY-87

TODAY: 23-MAY-87 05:10:44

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
6	44	H	2	2	2	740	<20	TS	4.1		M2	0.57	14		
12	44	H	2	2	TE	740		R TS	0.0		1		14		*RETEST TO HOT #2TSP
12	44	H	2	2	2	700	<20	TS	2.2		M2	0.32	25		
15	44	H	2	2	1	740		INR TS	11.1		1		14		
15	44	H	2	2	1	740		R 2	0.0		1		14		
27	44	H	2	2	2	740		INR TS	11.8		1		14		
31	44	H	2	2	2	740		INR TS	7.0		1		14		
32	44	H	2	2	2	740	<20	TS	7.7		3	0.43	14		
32	44	H	2	2	2	740	<20	TS	8.7		3	0.47	14		
33	44	H	2	2	2	740	<20	TS	6.1		M2	0.82	14		
38	44	H	2	2	TS	740		INR TS	24.3		1		14		
38	44	H	2	2	TS	740		R 1	0.0		1		14		*RETEST TO HOT #2TSP
38	44	H	2	2	2	700		NDD			1		25		*APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
2	45	H	2	2	TS	740		R 1	0.0		1		14		*RETEST TO HOT #2TSP
2	45	H	2	2	TS	740		22 TS	2.8		M2	0.58	14		
2	45	H	2	2	TS	740		22 TS	2.6		3	0.40	14		
2	45	H	2	2	2	700		NDD			1		25		*APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
2	45	H	2	2	TS	740		26 TS	3.1		M2	0.53	14		*RESOLUTION OF ANALYSIS DISCREPANCY
ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-33/44

INSPECTION: 01-MAY-87

TODAY: 23-MAY-87 05:11:14

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
5	45	H	2	2	2	740	41	TS	4.3		M2	0.44	14		*RETEST FOR POSITIVE I.D.
5	45	H	2	2											*RETEST TO HOT #2TSP
5	45	H	2	2	2	700	PID	TS	4.3		M2	0.27	25		++++POSITIVE I.D. ESTABLISHED++++
11	45	H	2	2	2	740	INR	TS	5.3		3	0.36	14		RESOLUTION OF ANALYSIS DISCREPANCY
19	45	H	2	2	2	740	<20	TS	10.4		M2	0.75	14		
26	45	H	2	2	2	740	30	TS	10.6		M2	0.36	14		
29	45	H	2	2	2	740	28	TS	11.8		M2	1.46	14		RESOLUTION OF ANALYSIS DISCREPANCY
35	45	H	2	2	TS	740	R	1	0.0		1		14		*RETEST TO HOT #2TSP
35	45	H	2	2	2	700	NDD				1		25		*APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
35	45	H	2	2	TS	740	27	TS	1.0		M2	0.58	14		RESOLUTION OF ANALYSIS DISCREPANCY
38	45	H	2	2	2	700	<20	1	30.8		M2	1.36	25		
38	45	H	2	2	TS	740	R	1	0.0		1		14		RESOLUTION OF ANALYSIS DISCREPANCY
2	46	H	2	2	TS	740	R	1	0.0		1		14		*RETEST TO HOT #2TSP
2	46	H	2	2	TS	740	<20	TS	2.8		M2	1.25	14		
2	46	H	2	2	2	700	NDD				1		25		*APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
13	46	H	2	2	2	740	35	TS	8.6		M2	0.86	14		RESOLUTION OF ANALYSIS DISCREPANCY

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-33/44

INSPECTION: 01-MAY-87

TODAY: 23-MAY-87 05:11:45

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
14	46	H	2	2	TE	740	R	TS	0.0		1		14		*RETEST TO HOT #2TSP
14	46	H	2	2	2	700	(20	TS	7.0		M2	1.52	25		
18	46	H	2	2	TE	740	R	TS	0.0		1		14		
18	46	H	2	2	2	700	23	TS	12.2		M2	0.53	25		RESOLUTION OF ANALYSIS DISCREPANCY
19	46	H	2	2	2	740	55	TS	10.7		M2	0.56	14		*RETEST FOR POSITIVE I.D.
19	46	H	2	2											*RETEST TO HOT #2TSP
19	46	H	2	2	2	700	PID	TS	10.7		M2	0.45	25		++++POSITIVE I.D. ESTABLISHED++++
20	46	H	2	2	2	740	36	TS	9.5		M2	0.40	14		
25	46	H	2	2	2	740	27	TS	11.2		M2	0.77	14		
26	46	H	2	2	2	740	DI	TS	12.3		M2	0.46	14		RESOLUTION OF ANALYSIS DISCREPANCY
29	46	H	2	2	2	740	33	TS	12.5		M2	0.75	14		
30	46	H	2	2	2	740	DI	TS	12.9		M2	0.19	14		
31	46	H	2	2	2	740	21	TS	10.8		M2	0.46	14		
32	46	H	2	2	2	740	26	TS	9.0		M2	0.40	14		RESOLUTION OF ANALYSIS DISCREPANCY
2	47	H	2	2	TS	740	(20	TS	2.7		M2	0.39	18		



INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-33/44

INSPECTION: 01-MAY-87

TODAY: 23-MAY-87 05:12:12

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
2	47	H	2	2	TS	740	R	1	0.0		1		18		!RETEST TO HOT #2TSP
2	47	H	2	2	2	700	NDD				1		25		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
2	47	H	2	2	2	700	NDD				1		26		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
13	47	H	2	2	0	740	R TS		0.0		1		18		!RETEST TO HOT #2TSP
13	47	H	2	2	2	700	<20 TS		6.0		M2	1.12	25		
13	47	H	2	2	2	700	<20 TS		5.7		M2	0.78	26		
14	47	H	2	2	0	740	R TS		0.0		1		18		!RETEST TO HOT #2TSP
14	47	H	2	2	2	700	25 TS		6.9		M2	1.32	25		
14	47	H	2	2	2	700	24 TS		6.8		M2	0.84	26		
16	47	H	2	2	2	740	<20 TS		7.3		M2	1.46	18		
16	47	H	2	2	2	740	25 TS		9.5		M2	1.09	18		
16	47	H	2	2	2	740	<20 TS		9.9		M2	0.64	18		
16	47	H	2	2	2	740	21 TS		10.3		M2	0.71	18		!RESOLUTION OF ANALYSIS DISCREPANCY
16	47	H	2	2	2	740	DI TS		9.2		M2	0.33	18		!RESOLUTION OF ANALYSIS DISCREPANCY
17	47	H	2	2	0	740	R TS		0.0		1		18		!RETEST TO HOT #2TSP
17	47	H	2	2	2	700	<20 TS		9.0		M2	0.50	25		
17	47	H	2	2	2	700	24 TS		10.0		M2	0.33	26		
20	47	H	2	2	2	740	<20 TS		9.9		M2	0.56	18		
20	47	H	2	2	2	740	25 TS		10.3		M2	0.58	18		
21	47	H	2	2	2	740	27 TS		9.3		M2	1.50	18		
21	47	H	2	2	2	740	<20 TS		9.8		M2	0.80	18		
21	47	H	2	2	2	740	<20 TS		11.1		M2	0.86	18		
21	47	H	2	2	2	740	26 TS		11.7		M2	0.36	18		!RESOLUTION OF ANALYSIS DISCREPANCY
21	47	H	2	2	2	740	24 TS		9.9		M2	1.27	18		!RESOLUTION OF ANALYSIS DISCREPANCY
ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-33/44

INSPECTION: 01-MAY-87

TODAY: 23-MAY-87 05:12:41

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
25	47	H	2	2	2	740	26	TS	11.7		M2	0.40	18		RESOLUTION OF ANALYSIS DISCREPANCY
31	47	H	2	2	1	740	<20	TS	9.4		M2	0.99	18		
31	47	H	2	2	1	740	R 2		0.0		1		18		
32	47	H	2	2	2	740	22	TS	8.0		M2	0.50	18		RESOLUTION OF ANALYSIS DISCREPANCY
33	47	H	2	2	2	740	<20	TS	6.1		M2	0.60	16		
18	48	H	2	2	2	740	30	TS	10.6		M2	1.90	19		
30	48	H	2	2	2	740	32	TS	10.2		M2	0.42	19		
2	49	H	2	2	1	740	R 2		0.0		1		30		
2	49	H	2	2	1	740	23	TS	1.8		M2	0.41	30		
2	49	H	2	2	1	700	R 2		1.8		1		26		
2	49	H	2	2	2	610	NDD				1		34		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
15	49	H	2	2	3	740	<20	TS	1.6		M2	0.88	19		
23	49	H	2	2	2	740	<20	TS	9.1		M2	1.03	19		RESOLUTION OF ANALYSIS DISCREPANCY
25	49	H	2	2	2	740	28	TS	4.1		M2	0.66	19		
37	49	H	2	2	1	740	<20	TS	2.1		M2	0.73	19		
ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-33/44

INSPECTION: 01-MAY-67

TODAY: 23-MAY-67 05:13:14

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
37	49	H	2	2	1	740	R	2	0.0		1		19		
2	50	H	2	2	TS	740	R	1	0.0		1		30		!RETEST TO HOT #2TSP
2	50	H	2	2	TS	740	24	TS	1.7		3	0.56	30		
2	50	H	2	2	TS	740	<20	TS	1.4		3	0.68	30		
2	50	H	2	2	TS	740	21	TS	0.8		3	1.50	30		
2	50	H	2	2	TS	740	22	TS	2.2		M2	0.53	30		!RESOLUTION OF ANALYSIS DISCREPANCY
2	50	H	2	2	2	700	NDD				1		28		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
11	50	H	2	2	2	740	<20	TS	4.0		M2	0.59	19		
18	50	H	2	2	2	740	<20	TS	1.3		M2	0.90	19		
19	50	H	2	2	2	740	<20	TS	9.8		M2	0.64	19		!RESOLUTION OF ANALYSIS DISCREPANCY
24	50	H	2	2	2	740	<20	TS	2.8		M2	0.41	19		
25	50	H	2	2	2	740	<20	TS	2.3		M2	0.51	19		
26	50	H	2	2	2	740	<20	TS	2.2		M2	0.47	19		
28	50	H	2	2	2	740	INR	TS	9.9		M2	0.75	19		
35	50	H	2	2	1	740	INF	TS	1.6		M2	0.67	19		
35	50	H	2	2	1	740	22	TS	2.4		M2	0.46	19		!RESOLUTION OF ANALYSIS DISCREPANCY
35	50	H	2	2	1	740	R	2	0.0		1		19		!RESOLUTION OF ANALYSIS DISCREPANCY
IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-33/44

INSPECTION: 01-MAY-87

TODAY: 23-MAY-87 05:13:43

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
38	50	H	2	2	TS	740	39	TS	2.5		M2	0.61	19		
38	50	H	2	2	TS	740	R	1	0.0		1		19	*RETEST TO HOT #2TSP	
38	50	H	2	2	700	NDD					1		26	APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE	
41	50	H	2	2	TS	740	R	1	0.0		1		19	*RETEST TO HOT #2TSP	
41	50	H	2	2	TS	740	INF	TS	45.4		M2	0.38	19		
41	50	H	2	2	700	NDD					1		26	APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE	
3	51	H	2	2	TS	740	R	1	0.0		1		30	*RETEST TO HOT #2TSP	
3	51	H	2	2	TS	740	23	TS	2.6		3	0.86	30		
3	51	H	2	2	700	NDD					1		28	APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE	
8	51	H	2	2	740	<20	TS		0.9		M2	0.61	19		
8	51	H	2	2	740	<20	TS		3.8		M2	1.28	19	RESOLUTION OF ANALYSIS DISCREPANCY	
15	51	H	2	2	740	<20	TS		0.6		M2	1.06	19	RESOLUTION OF ANALYSIS DISCREPANCY	
20	51	H	2	2	740	<20	TS		9.1		M2	0.61	19		
28	51	H	2	2	740	<20	TS		9.7		M2	1.49	19		
38	51	H	2	2	TS	740	29	TS	3.8		M2	0.48	19		
38	51	H	2	2	TS	740	<20	TS	3.4		M2	0.55	19		
38	51	H	2	2	TS	740	R	1	0.0		1		19	*RETEST TO HOT #2TSP	
38	51	H	2	2	700	NDD					1		26	APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE	
38	51	H	2	2	TS	740	<20	TS	2.9		M2	0.85	19	RESOLUTION OF ANALYSIS DISCREPANCY	

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-33/44

INSPECTION: 01-MAY-67

TODAY: 23-MAY-67 05:14:15

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT!	COMMENTS
2	52	H	2	2	TS	740	R	1	0.0		1		30		*RETEST TO HOT #2TSP
2	52	H	2	2	TS	740	23	TS	2.3		M2	1.81	30		
2	52	H	2	2	1	700	R	2	2.3		1		28		
3	52	H	2	2	TS	740	R	1	0.0		1		30		*RETEST TO HOT #2TSP
3	52	H	2	2	TS	740	25	TS	2.7		3	0.37	30		RESOLUTION OF ANALYSIS DISCREPANCY
3	52	H	2	2	2	700	NDD				1		28		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
18	52	H	2	2	TS	740	29	TS	0.9		M2	1.00	19		
18	52	H	2	2	TS	740	R	1	0.0		1		19		*RETEST TO HOT #2TSP
18	52	H	2	2	2	700	NDD				1		26		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
30	52	H	2	2	2	740	<20	TS	10.0		M2	0.67	19		
37	52	H	2	2	1	740	29	TS	3.0		3	0.78	19		
37	52	H	2	2	1	740	R	2	0.0		1		19		
37	52	H	2	2	2	610	NDD				1		34		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
2	53	H	2	2	TS	740	<20	TS	2.1		M2	0.52	19		
2	53	H	2	2	TS	740	R	1	0.0		1		19		*RETEST TO HOT #2TSP
2	53	H	2	2	1	700	R	2	0.0		1		26		
2	53	H	2	2	2	610	NDD				1		34		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
3	53	H	2	2	TS	740	<20	TS	2.0		3	0.74	19		
3	53	H	2	2	TS	740	R	1	0.0		1		19		*RETEST TO HOT #2TSP
3	53	H	2	2	2	700	NDD				1		26		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
3	53	H	2	2	TS	740	23	TS	2.6		M2	0.54	19		RESOLUTION OF ANALYSIS DISCREPANCY
3	53	H	2	2	2	610	NDD				1		29		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
5	53	H	2	2	TS	740	<20	TS	3.0		M2	0.48	19		
5	53	H	2	2	TS	740	R	1	0.0		1		19		*RETEST TO HOT #2TSP

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-33/44

INSPECTION: 01-MAY-87

TODAY: 23-MAY-87 05:14:47

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
5	53	H	2	2	2	700	NDD				1		26		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
20	53	H	2	2	2	740	<20	TS	8.4		M2	0.83	19		
31	53	H	2	2	2	740	<20	TS	9.3		M2	0.89	19		
2	54	H	2	2	TS	740	<20	TS	2.4		M2	1.04	19		
2	54	H	2	2	TS	740	<20	TS	1.5		M2	0.72	19		
2	54	H	2	2	TS	740	R	1	0.0		1		19		*RETEST TO HOT #2TSP
2	54	H	2	2	1	700	R	2	0.0		1		26		
2	54	H	2	2											RESOLUTION OF ANALYSIS DISCREPANCY
2	54	H	2	2	2	610	NDD				1		34		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
16	54	H	2	2	2	740	23	TS	0.8		M2	0.57	19		
17	54	H	2	2	2	740	<20	TS	2.7		M2	0.51	19		
31	54	H	2	2	2	740	23	TS	4.2		M2	0.74	20		
38	54	H	2	2	1	740	20	TS	7.0		M2	0.72	20		
38	54	H	2	2	1	740	R	2	0.0		1		20		
38	54	H	2	2	2	610	NDD				1		34		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
39	54	H	2	2	1	740	<20	1	14.4		M2	0.41	20		
39	54	H	2	2	1	740	R	2	0.0		1		20		
39	54	H	2	2	2	610	NDD				1		34		
ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-33/44

INSPECTION: 01-MAY-87

TODAY: 23-MAY-87 05:15:20

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
3	55	H	2	2	TS	740	<20	TS	2.3		M2	0.51	20		
3	55	H	2	2	TS	740	R	1	0.0		1		20		*RETEST TO HOT #2TSP
3	55	H	2	2	2	700	NDD				1		26		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
4	55	H	2	2	TS	740	<20	TS	2.4		M2	0.29	20		
4	55	H	2	2	TS	740	R	1	0.0		1		20		*RETEST TO HOT #2TSP
4	55	H	2	2	1	700	R	2	0.0		1		26		
4	55	H	2	2	2	610	NDD				1		34		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
6	55	H	2	2	TS	740	R	1	0.0		1		20		*RETEST TO HOT #2TSP
6	55	H	2	2	2	700	NDD				1		26		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
6	55	H	2	2	TS	740	21	TS	2.8		M2	0.30	20		RESOLUTION OF ANALYSIS DISCREPANCY
8	55	H	2	2	2	740	<20	TS	3.2		M2	0.67	20		
22	55	H	2	2	2	740	INF	TS	10.8		M2		20		
23	55	H	2	2	2	740	<20	TS	7.6		M2	0.59	20		
29	55	H	2	2	2	740	<20	TS	8.7		M2	0.88	20		
39	55	H	2	2	3	740	33	1	14.0		M2	0.71	20		
5	56	H	2	2	TS	740	INR	TS	2.7		M2		20		
5	56	H	2	2	TS	740	R	1	0.0		1		20		*RETEST TO HOT #2TSP
5	56	H	2	2	2	700	NDD				1		26		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-33/44

INSPECTION: 01-MAY-87

TODAY: 23-MAY-87 05:15:48

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
6	56	H	2	2	1	740	INR	TS	2.6		M2		20		
6	56	H	2	2	1	740	R	2	0.0		1		20		
12	56	H	2	2	2	740	BI	TS	4.5		M2	0.27	20		RESOLUTION OF ANALYSIS DISCREPANCY
17	56	H	2	2	2	740	<20	TS	7.8		M2	1.38	20		
18	56	H	2	2	2	740	<20	TS	8.0		M2	1.57	20		
19	56	H	2	2	2	740	<20	TS	8.1		M2	1.98	20		
21	56	H	2	2	TS	740	<20	TS	8.2		M2	0.71	20		
21	56	H	2	2	TS	740	R	1	0.0		1		20		*RETEST TO HOT #2TSP
21	56	H	2	2	2	700	NDD				1		26		*APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
24	56	H	2	2	2	740	2B	TS	0.4		M2	1.28	20		
25	56	H	2	2	2	740	<20	TS	0.5		M2	1.35	20		
37	56	H	2	2	2	740	24	TS	2.2		M2	0.70	20		
43	56	H	2	2	TS	740	R	1	0.0		1		20		*RETEST TO HOT #2TSP
43	56	H	2	2	TS	700	R	1	0.0		1		26		*RETEST TO HOT #2TSP
43	56	H	2	2	2	610	42	1	2.0		3	1.27	29		*RETEST FOR POSITIVE I.D.
43	56	H	2	2	2	610	PID	1	1.8		3	2.48	33		++++POSITIVE I.D. ESTABLISHED++++
ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS



INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-33/44

INSPECTION: 01-MAY-87

TODAY: 23-MAY-87 05:16:16

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
3	57	H	2	2	TS	740	22	TS	2.3		3	0.61	20		
3	57	H	2	2	TS	740	R	1	0.0		1		20		!RETEST TO HOT #2TSP
3	57	H	2	2	700	NDD					1		26		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
4	57	H	2	2	TS	740	R	1	0.0		1		20		!RETEST TO HOT #2TSP
4	57	H	2	2	700	NDD					1		26		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
4	57	H	2	2	TS	740	<20	TS	2.9		3	0.77	20		!RESOLUTION OF ANALYSIS DISCREPANCY
6	57	H	2	2	740	<20	TS		3.5		M2	0.66	20		
6	57	H	2	2	740	INR	TS		2.7		M2	0.29	20		
17	57	H	2	2	TS	740	23	TS	7.0		M2	0.49	20		
17	57	H	2	2	TS	740	21	TS	1.4		M2	0.50	20		
17	57	H	2	2	TS	740	R	1	0.0		1		20		!RETEST TO HOT #2TSP
17	57	H	2	2	700	NDD					1		26		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
21	57	H	2	2	740	<20	TS		8.3		M2	0.90	20		
24	57	H	2	2	740	49	TS		0.3		M2	1.63	20		!RETEST FOR POSITIVE I.D.
24	57	H	2	2											!RETEST TO HOT #2TSP
24	57	H	2	2	700	PID	TS		0.4		M2	0.97	27		!+++POSITIVE I.D. ESTABLISHED++++
27	57	H	2	2	1	740	28	TS	8.1		M2	0.54	20		
27	57	H	2	2	1	740	<20	TS	7.9		M2	0.51	20		
27	57	H	2	2	1	740	R	2	0.0		1		20		
37	57	H	2	2	TS	740	DI	TS	1.8		M2	0.25	20		
37	57	H	2	2	TS	740	R	1	0.0		1		20		!RETEST TO HOT #2TSP
37	57	H	2	2	700	NDD					1		26		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-33/44

INSPECTION: 01-MAY-67

TODAY: 23-MAY-67 05:16:46

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
38	57	H	2	2	TS	740	<20	TS	1.5		M2	1.32	20		
38	57	H	2	2	TS	740	R	1	0.0		1		20		*RETEST TO HOT #2TSP
38	57	H	2	2	2	700	37	1	16.8		M2	0.67	26		
42	57	H	2	2	TS	740	R	1	0.0		1		20		*RETEST TO HOT #2TSP
42	57	H	2	2	2	700	25	1	7.1		M2	0.35	26		
43	57	H	2	2	TS	740	R	1	0.0		1		20		*RETEST TO HOT #2TSP
43	57	H	2	2	TS	700	R	1	0.0		1		26		*RETEST TO HOT #2TSP
43	57	H	2	2	2	610	DI	1	3.8		3	0.78	29		
43	57	H	2	2	2	610	58	1	3.1		3	0.77	29		RESOLUTION OF ANALYSIS DISCREPANCY
43	57	H	2	2											*RETEST FOR POSITIVE I.D.
43	57	H	2	2											*RETEST TO HOT #2TSP
43	57	H	2	2	2	610	PID	1	3.0		M2	1.32	32		++++POSITIVE I.D. ESTABLISHED++++
3	58	H	2	2	1	740	<20	TS	2.3		3	1.93	20		
3	58	H	2	2	1	740	R	2	0.0		1		20		
3	58	H	2	2	1	740	INR	TS	0.8		1		20		RESOLUTION OF ANALYSIS DISCREPANCY
3	58	H	2	2	1	740	INR	TS	1.9		1		20		RESOLUTION OF ANALYSIS DISCREPANCY
3	58	H	2	2	1	740	<20	TS	2.5		M2	0.28	20		RESOLUTION OF ANALYSIS DISCREPANCY
3	58	H	2	2	2	610	NDD				1		34		APPLIES ONLY TO BROWNING AND 100 SEC. OF TUBE
5	58	H	2	2	2	740	INR	TS	2.6		M2	0.35	20		
6	58	H	2	2	2	740	INR	TS	1.0		3	0.63	20		RESOLUTION OF ANALYSIS DISCREPANCY
6	58	H	2	2	2	740	<20	TS	2.9		M2	0.93	20		RESOLUTION OF ANALYSIS DISCREPANCY
9	58	H	2	2	2	740	<20	TS	3.7		3	0.81	20		
9	58	H	2	2	2	740	INR	TS	3.4		M2	0.27	20		RESOLUTION OF ANALYSIS DISCREPANCY
ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-33/44

INSPECTION: 01-MAY-87

TODAY: 23-MAY-87 05:17:14

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
10	58	H	2	2	2	740	<20	TS	2.8		3	0.78	20		RESOLUTION OF ANALYSIS DISCREPANCY
18	58	H	2	2	1	740	<20	TS	4.3		3	0.85	20		
18	58	H	2	2	1	740	R	2	0.0		1		20		
24	58	H	2	2	2	740	71	TS	0.3		M2	0.75	20		RETEST FOR POSITIVE I.D.
24	58	H	2	2											RESOLUTION OF ANALYSIS DISCREPANCY
24	58	H	2	2											RETEST TO HOT #1TSP
24	58	H	2	2	2	740	PID	TS	0.4		M2	0.90	30		++++POSITIVE I.D. ESTABLISHED++++
24	58	H	2	2	0	700	PID	TS	0.3		M2	1.26	28		++++POSITIVE I.D. ESTABLISHED++++
43	58	H	2	2	TS	740	R	1	0.0		1		20		RETEST TO HOT #2TSP
43	58	H	2	2	2	700	<20	1	2.2		M2	0.52	26		
43	58	H	2	2	2	700	24	2	2.0		M2	0.29	26		RESOLUTION OF ANALYSIS DISCREPANCY
3	59	H	2	2	2	740	<20	TS	2.5		M2	0.57	20		
5	59	H	2	2	2	740	<20	TS	2.8		M2	0.58	20		
6	59	H	2	2	2	740	<20	TS	2.8		3	1.15	20		
6	59	H	2	2	2	740	<20	TS	3.5		3	1.08	20		
7	59	H	2	2	2	740	<20	TS	3.5		M2	1.03	20		
8	59	H	2	2	2	740	<20	TS	3.4		3	1.19	20		
8	59	H	2	2	2	740	INF	TS	1.9		M2		20		
IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-33/44

INSPECTION: 01-MAY-87

TODAY: 23-MAY-87 05:17:46

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
9	59	H	2	2	2	740	<20	TS	3.5		3	0.96	20		
17	59	H	2	2	2	740	<20	TS	4.3		3	0.65	20		
18	59	H	2	2	1	740	<20	TS	4.1		3	0.73	20		
18	59	H	2	2	1	740	R	2	0.0		1		20		
26	59	H	2	2	1	740	29	TS	5.6		M2	0.86	20		
26	59	H	2	2	1	740	R	2	0.0		1		20		
2	60	H	2	2	TS	740	<20	TS	2.0		3	0.77	20		
2	60	H	2	2	TS	740	DI	TS	0.6		M2	0.36	20		
2	60	H	2	2	TS	740	R	1	0.0		1		20		!RETEST TO HOT #2TSP
2	60	H	2	2	2	700	NDD				1		26		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
2	60	H	2	2	TS	740	<20	TS	1.6		3	1.53	20		!RESOLUTION OF ANALYSIS DISCREPANCY
5	60	H	2	2	2	740	<20	TS	2.8		3	1.49	20		
5	60	H	2	2	2	740	<20	TS	3.4		M2	0.69	20		
6	60	H	2	2	2	740	<20	TS	3.2		3	1.45	20		
6	60	H	2	2	2	740	<20	TS	2.7		3	1.63	20		
7	60	H	2	2	2	740	INR	TS	2.7		3	0.68	20		
25	60	H	2	2	1	740	36	TS	4.5		3	1.35	20		
25	60	H	2	2	1	740	R	2	0.0		1		20		
ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-33/44

INSPECTION: 01-MAY-87

TODAY: 23-MAY-87 05:16:15

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
43	60	H	2	2	TS	740	R	1	0.0		1		20		*RETEST TO HOT #2TSP
43	60	H	2	2	2	700	20	1	2.2		M2	0.88	26		
2	61	H	2	2	TS	740	20	TS	1.2		3	1.12	21		*RETEST TO HOT #2TSP APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
2	61	H	2	2	TS	740	21	TS	1.6		3	2.07	21		
2	61	H	2	2	TS	740	21	TS	2.2		3	0.97	21		
2	61	H	2	2	TS	740	R	1	0.0		1		21		
2	61	H	2	2	1	700	R	2	0.0		1		26		
2	61	H	2	2	2	610	NDD				1		34		
8	61	H	2	2	2	740	INF	TS	1.0		M2	0.09	21		
29	61	H	2	2	1	740	32	TS	2.6		3	0.99	20		
29	61	H	2	2	1	740	R	2	0.0		1		20		
3	62	H	2	2	1	740	R	2	0.0		1		21		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
3	62	H	2	2	1	740	21	TS	2.2		M2	0.57	21		
3	62	H	2	2	1	740	22	TS	2.6		M2	0.64	21		
3	62	H	2	2	2	610	NDD				1		34		
4	62	H	2	2	1	740	R	2	0.0		1		21		
4	62	H	2	2	1	740	INR	TS	2.8		3	0.52	21		
6	62	H	2	2	2	740	<20	TS	43.5		3	0.52	21		RESOLUTION OF ANALYSIS DISCREPANCY
8	62	H	2	2	2	740	<20	TS	2.3		3	0.85	21		RESOLUTION OF ANALYSIS DISCREPANCY
9	62	H	2	2	2	740	<20	TS	2.0		3	0.74	21		RESOLUTION OF ANALYSIS DISCREPANCY

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-33/44

INSPECTION: 01-MAY-87

TODAY: 23-MAY-87 05:18:44

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
13	62	H	2	2	2	740	DI	TS	5.7		M2	0.70	21		RESOLUTION OF ANALYSIS DISCREPANCY
29	62	H	2	2	1	740	R	2	0.0		1		21		
29	62	H	2	2	1	740	26	TS	0.6		M2	0.71	21		
3	63	H	2	2	1	740	R	2	0.0		1		21		
3	63	H	2	2	1	740	32	TS	1.8		3	0.54	21		
3	63	H	2	2	1	740	INR	TS	2.3		M2	0.11	21		RESOLUTION OF ANALYSIS DISCREPANCY
3	63	H	2	2	2	610	NDD				1		34		
5	63	H	2	2	2	740	<20	TS	3.4		3	1.46	21		
6	63	H	2	2	2	740	23	TS	3.1		3	1.23	21		
7	63	H	2	2	2	740	26	TS	2.7		3	0.83	21		
7	63	H	2	2	2	740	22	TS	2.3		3	1.20	21		
21	63	H	2	2	TS	740	R	1	0.0		1		21		*RETEST TO HOT #2TSP
21	63	H	2	2	TS	740	<20	TS	6.2		3	0.83	21		
21	63	H	2	2	2	700	NDD				1		26		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
27	63	H	2	2	1	740	R	2	0.0		1		21		
27	63	H	2	2	1	740	<20	TS	4.6		M2	0.18	21		
3	64	H	2	2	2	740	21	TS	2.3		3	1.43	21		

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-33/44

INSPECTION: 01-MAY-67

TODAY: 23-MAY-67 05:19:16

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
4	64	H	2	2	2	740	<20	TS	2.4		3	1.04	21		
6	64	H	2	2	2	740	<20	TS	3.6		3	1.40	21		
8	64	H	2	2	2	740	<20	TS	3.0		3	0.58	21		
25	64	H	2	2	2	740	<20	2	38.4		3	0.84	21		
3	65	H	2	2	2	740	<20	TS	2.3		3	1.06	21		
5	65	H	2	2	2	740	<20	TS	2.5		3	1.03	21		
7	65	H	2	2	2	740	<20	TS	3.1		M2	0.39	21		
8	65	H	2	2	2	740	<20	TS	3.2		3	0.66	21		
29	65	H	2	2	2	740	<20	TS	1.0		M2	0.52	21		RESOLUTION OF ANALYSIS DISCREPANCY
30	65	H	2	2	2	740	D1	TS	0.8		M2	0.31	21		RESOLUTION OF ANALYSIS DISCREPANCY
31	65	H	2	2	1	740	R	2	0.0		1		21		
31	65	H	2	2	1	740	<20	TS	0.9		3	0.68	21		
IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-33/44

INSPECTION: 01-MAY-87

TODAY: 23-MAY-87 05:19:45

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
3	66	H	2	2	TS	740	R	1	0.0		1		21		*RETEST TO HOT #2TSP
3	66	H	2	2	TS	740	INF	TS	2.2		1		21		
3	66	H	2	2	2	700	NDD				1		26		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
5	66	H	2	2	TS	740	<20	TS	3.2		3	0.82	21		
5	66	H	2	2	TS	740	R	1	0.0		1		21		*RETEST TO HOT #2TSP
5	66	H	2	2	2	700	NDD				1		26		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
6	66	H	2	2	2	740	<20	TS	3.8		3	1.17	21		
28	66	H	2	2	2	740	<20	TS	1.6		3	1.00	21		
3	67	H	2	2	TS	740	R	1	0.0		1		21		*RETEST TO HOT #2TSP
3	67	H	2	2	TS	740	23	TS	2.6		3	1.11	21		
3	67	H	2	2	2	700	NDD				1		26		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
6	67	H	2	2	TS	740	R	1	0.0		1		21		*RETEST TO HOT #2TSP
6	67	H	2	2	TS	740	<20	TS	3.1		3	1.96	21		
6	67	H	2	2	2	700	NDD				1		26		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
28	67	H	2	2	2	740	25	TS	1.5		3	0.82	21		
29	67	H	2	2	2	740	25	TS	1.0		3	0.93	21		
29	67	H	2	2	2	740	32	TS	0.7		3	0.57	21		
2	68	H	2	2	TS	740	R	1	0.0		1		21		*RETEST TO HOT #2TSP
2	68	H	2	2	TS	740	27	TS	1.8		3	2.51	21		



INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-33/44

INSPECTION: 01-MAY-87

TODAY: 23-MAY-87 05:20:18

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
2	68	H	2	2	1	740	DI	TS	2.2		M2	0.62	21		RESOLUTION OF ANALYSIS DISCREPANCY
2	68	H	2	2	2	610	NDD				1		34		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
3	68	H	2	2	TS	740	R	1	0.0		1		21		*RETEST TO HOT #2TSP
3	68	H	2	2	TS	740	26	TS	2.7		3	1.31	21		
3	68	H	2	2	2	700	NDD				1		26		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
3	68	H	2	2	2	610	NDD				1		34		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
12	68	H	2	2	2	740	30	TS	7.3		M2	1.12	21		
27	68	H	2	2	1	740	R	2	0.0		1		21		
27	68	H	2	2	2	740	<20	TS	0.4		3	2.40	21		RESOLUTION OF ANALYSIS DISCREPANCY
27	68	H	2	2	2	700	NDD				1		27		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
2	69	H	2	2	TS	740	R	1	0.0		1		21		*RETEST TO HOT #2TSP
2	69	H	2	2	TS	740	25	TS	1.7		M2	1.15	21		
2	69	H	2	2	1	700	R	2	0.0		1		26		
2	69	H	2	2	2	610	NDD				1		34		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
3	69	H	2	2	TS	740	R	1	0.0		1		21		*RETEST TO HOT #2TSP
3	69	H	2	2	TS	740	<20	TS	2.1		M2	0.51	21		
3	69	H	2	2	1	700	R	2	0.0		1		26		
3	69	H	2	2	2	610	NDD				1		34		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
11	69	H	2	2	2	740	35	TS	7.0		M2	0.52	21		
11	69	H	2	2	2	740	20	TS	6.2		M2	0.43	21		
12	69	H	2	2	2	740	<20	TS	7.7		M2	0.77	21		

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-33/44

INSPECTION: 01-MAY-87

TODAY: 23-MAY-87 05:20:48

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
14	69	H	2	2	2	740	DI	TS	8.1		M2	0.75	21		!RESOLUTION OF ANALYSIS DISCREPANCY
16	69	H	2	2	2	740	<20	TS	8.1		M2	0.41	21		
16	69	H	2	2	2	740	<20	TS	5.7		M2	0.14	21		
24	69	H	2	2	2	740	27	TS	0.6		3	1.09	21		
9	70	H	2	2	2	740	28	TS	5.8		M2	0.43	21		
10	70	H	2	2	2	740	27	TS	6.7		M2	0.85	21		
14	70	H	2	2	2	740	26	TS	6.7		M2	0.59	21		
2	71	H	2	2	TS	740	R	1	0.0		1		22		!RETEST TO HOT #2TSP
2	71	H	2	2	TS	740	28	TS	2.2		M2	0.50	22		
2	71	H	2	2	1	700	R	2	0.0		1		26		
2	71	H	2	2	2	610	NDD				1		34		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
3	71	H	2	2	TS	740	R	1	0.0		1		22		!RETEST TO HOT #2TSP
3	71	H	2	2	TS	740	26	TS	2.7		3	0.37	22		!RESOLUTION OF ANALYSIS DISCREPANCY
3	71	H	2	2	2	700	NDD				1		26		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
14	71	H	2	2	TS	740	R	1	0.0		1		22		!RETEST TO HOT #2TSP
14	71	H	2	2	TS	740	<20	TS	6.7		M2	0.95	22		
14	71	H	2	2	2	700	NDD				1		26		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
14	71	H	2	2	TS	740	DI	TS	7.5		M2	0.82	22		!RESOLUTION OF ANALYSIS DISCREPANCY
IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-33/44

INSPECTION: 01-MAY-87

TODAY: 23-MAY-87 05:21:19

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
16	71	H	2	2	2	740	<20	TS	5.8		M2	0.42	22		
16	71	H	2	2	2	740	<20	TS	6.2		M2	0.46	22		
16	71	H	2	2	2	740	26	TS	7.9		M2	0.91	22		
20	71	H	2	2	2	740	23	TS	2.5		M2	0.36	22		
23	71	H	2	2	2	740	<20	TS	1.5		M2	0.73	22		
3	72	H	2	2	TS	740	R	1	0.0		1		22		*RETEST TO HOT #2TSP
3	72	H	2	2	TS	740	22	TS	2.5		3	0.54	22		
3	72	H	2	2	TS	740	<20	TS	2.9		3	0.49	22		
3	72	H	2	2	2	700	NDD				1		26		*APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
6	72	H	2	2	TS	740	R	1	0.0		1		22		*RETEST TO HOT #2TSP
6	72	H	2	2	TS	740	<20	TS	5.2		M2	0.64	22		
6	72	H	2	2	2	700	NDD				1		26		*APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
8	72	H	2	2	2	740	<20	TS	6.3		M2	1.07	22		
13	72	H	2	2	2	740	<20	TS	8.4		M2	0.73	22		
13	72	H	2	2	2	740	<20	TS	8.7		M2	1.40	22		
14	72	H	2	2	TS	740	<20	TS	8.4		M2	0.97	22		
14	72	H	2	2	TS	740	R	1	0.0		1		22		*RETEST TO HOT #2TSP
14	72	H	2	2	2	700	NDD				1		26		*APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
15	72	H	2	2	TS	740	R	1	0.0		1		22		*RETEST TO HOT #2TSP
15	72	H	2	2	TS	740	<20	TS	7.2		M2	0.83	22		
15	72	H	2	2	TS	740	<20	TS	5.6		M2	0.71	22		
ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-33/44

INSPECTION: 01-MAY-67

TODAY: 23-MAY-67 05:21:47

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
15	72	H	2	2	2	700	NDD				1		26		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
16	72	H	2	2	2	740	<20 TS		6.8		M2	0.49	22		
16	72	H	2	2	2	740	<20 TS		7.6		M2	0.42	22		
21	72	H	2	2	TS	740	R 1	0.0			1		22		*RETEST TO HOT #2TSP
21	72	H	2	2	TS	740	23 TS	1.5			M2	0.62	22		
21	72	H	2	2	2	700	NDD				1		26		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
22	72	H	2	2	TS	740	R 1	0.0			1		22		*RETEST TO HOT #2TSP
22	72	H	2	2	TS	740	<20 TS	0.6			M2	0.64	22		
22	72	H	2	2	TS	740	<20 TS	1.2			M2	0.90	22		
22	72	H	2	2	2	700	NDD				1		26		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
5	73	H	2	2	2	740	24 TS	5.4			M2	0.43	22		RESOLUTION OF ANALYSIS DISCREPANCY
7	73	H	2	2	2	740	28 TS	6.3			M2	0.92	22		
10	73	H	2	2	TS	740	R 1	0.0			1		22		*RETEST TO HOT #2TSP
10	73	H	2	2	2	740	25 TS	8.3			M2	0.70	22		
10	73	H	2	2	2	700	NDD				1		26		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
17	73	H	2	2	2	740	30 TS	2.9			M2	0.46	22		
20	73	H	2	2	TS	740	20 TS	1.0			3	1.48	22		
20	73	H	2	2	TS	740	R 1	0.0			1		22		*RETEST TO HOT #2TSP
20	73	H	2	2	2	700	NDD				1		26		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-33/44

INSPECTION: 01-MAY-87

TODAY: 23-MAY-87 05:22:17

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
2	74	H	2	2	TS	740	R	1	0.0		1		22		*RETEST TO HOT #2TSP
2	74	H	2	2	TS	740	21 TS		3.0		M2	0.96	22		RESOLUTION OF ANALYSIS DISCREPANCY
2	74	H	2	2	1	700	R	2	0.0		1		26		
2	74	H	2	2	2	610	NDD				1		34		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
3	74	H	2	2	1	740	25 TS		3.1		M2	0.81	22		
3	74	H	2	2	1	740	R	2	0.0		1		22		
3	74	H	2	2	1	740	DI TS		0.9		3	0.51	22		RESOLUTION OF ANALYSIS DISCREPANCY
3	74	H	2	2	2	610	NDD				1		34		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
8	74	H	2	2	2	740	25 TS		7.4		M2	0.53	22		
13	74	H	2	2	2	740	27 TS		8.8		M2	1.52	22		
19	74	H	2	2	TS	740	24 TS		1.1		3	0.91	22		
19	74	H	2	2	TS	740	R	1	0.0		1		22		*RETEST TO HOT #2TSP
19	74	H	2	2	2	700	NDD				1		26		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
21	74	H	2	2	2	740	DI	1	4.1		M2	0.29	22		RESOLUTION OF ANALYSIS DISCREPANCY
2	75	H	2	2	1	740	R	2	0.0		1		22		
2	75	H	2	2	1	740	24 TS		2.9		M2	0.61	22		RESOLUTION OF ANALYSIS DISCREPANCY
2	75	H	2	2	2	610	NDD				1		34		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
12	75	H	2	2	TS	740	(20 TS		7.2		M2	0.59	22		
12	75	H	2	2	TS	740	R	1	0.0		1		22		*RETEST TO HOT #2TSP
12	75	H	2	2	2	700	NDD				1		26		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-33/44

INSPECTION: 01-MAY-87

TODAY: 23-MAY-87 05:22:49

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
14	75	H	2	2	2	740	DI	TS	5.7		M2	0.29	22		RESOLUTION OF ANALYSIS DISCREPANCY
16	75	H	2	2	TS	740	R	1	0.0		1		22		RETEST TO HOT #2TSP
16	75	H	2	2	TS	740	DI	TS	2.9		M2	0.22	22		RESOLUTION OF ANALYSIS DISCREPANCY
16	75	H	2	2	2	700	NDD				1		26		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
17	75	H	2	2	2	740	DI	TS	3.0		M2	0.50	22		
19	75	H	2	2	TS	740	R	1	0.0		1		22		RETEST TO HOT #2TSP
19	75	H	2	2	TS	740	<20	TS	1.0		3	1.29	22		
19	75	H	2	2	2	700	NDD				1		26		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
2	76	H	2	2	1	740	<20	TS	2.3		3	0.81	22		
2	76	H	2	2	1	740	R	2	0.0		1		22		
2	76	H	2	2	2	610	NDD				1		34		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
4	76	H	2	2	1	740	R	2	0.0		1		22		
4	76	H	2	2	1	740	<20	TS	5.5		M2	0.56	22		
6	76	H	2	2	2	740	<20	TS	6.5		M2	1.27	22		
10	76	H	2	2	2	740	<20	TS	8.4		M2	0.69	22		
14	76	H	2	2	2	740	DI	TS	6.1		M2	0.42	22		
18	76	H	2	2	2	740	<20	TS	1.6		M2	0.58	22		

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-33/44

INSPECTION: 01-MAY-67

TODAY: 23-MAY-67 05:23:18

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
2	77	H	2	2	1	740	R	2	0.0		1		22		
2	77	H	2	2	1	740	(20 TS		2.1		M2	0.45	22		
2	77	H	2	2	2	610	NDD				1		34		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
3	77	H	2	2	1	740	R	2	0.0		1		22		
3	77	H	2	2	1	740	22 TS		2.3		3	1.04	22		
3	77	H	2	2	2	610	NDD				1		34		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
6	77	H	2	2	2	740	(20 TS		6.7		M2	1.00	22		
7	77	H	2	2	2	740	(20 TS		6.6		M2	0.64	22		
13	77	H	2	2	TS	740	R	1	0.0		1		22		*RETEST TO HOT #2TSP
13	77	H	2	2	TS	740	24 TS		4.9		3	0.88	22		
13	77	H	2	2	2	700	NDD				1		27		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
15	77	H	2	2	2	740	27 TS		1.6		3	0.44	22		!RESOLUTION OF ANALYSIS DISCREPANCY
32	77	H	2	2	1	740	21	1	5.4		M2	0.83	22		
32	77	H	2	2	1	740	R	2	0.0		1		22		
32	77	H	2	2	2	610	NDD				1		34		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
2	79	H	2	2	1	740	(20 TS		1.2		3	0.81	22		
2	79	H	2	2	1	740	R	2	0.0		1		22		
2	79	H	2	2	2	610	NDD				1		34		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
3	79	H	2	2	2	740	23 TS		40.2		3	1.01	22		!RESOLUTION OF ANALYSIS DISCREPANCY
ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-33/44

INSPECTION: 01-MAY-87

TODAY: 23-MAY-87 05:23:48

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
9	79	H	2	2	2	740	<20	TS	2.8		M2	0.83	22		
14	80	H	2	2	2	740	24	TS	1.3		3	0.54	22		RESOLUTION OF ANALYSIS DISCREPANCY
5	81	H	2	2	2	740	20	TS	3.7		3	0.68	22		
7	81	H	2	2	TS	740	R	1	0.0		1		22		*RETEST TO HOT #2TSP
7	81	H	2	2	TS	740	<20	TS	2.5		3	2.18	22		RESOLUTION OF ANALYSIS DISCREPANCY
7	81	H	2	2	2	700	NDD				1		27		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
9	81	H	2	2	TS	740	<20	TS	2.3		M2	0.96	22		
9	81	H	2	2	TS	740	R	1	0.0		1		22		*RETEST TO HOT #2TSP
9	81	H	2	2	2	700	NDD				1		27		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
13	81	H	2	2	TS	740	INF	TS	3.1		M2		22		
13	81	H	2	2	TS	740	<20	TS	2.1		M2	0.60	22		
13	81	H	2	2	TS	740	R	1	0.0		1		22		*RETEST TO HOT #2TSP
13	81	H	2	2	2	700	NDD				1		27		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
14	81	H	2	2	TS	740	<20	TS	0.9		3	1.09	22		
14	81	H	2	2	TS	740	39	TS	1.3		3	0.61	22		
14	81	H	2	2	TS	740	<20	TS	1.8		3	0.53	22		
14	81	H	2	2	TS	740	R	1	0.0		1		22		*RETEST TO HOT #2TSP
14	81	H	2	2	2	700	NDD				1		27		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
29	81	H	2	2	2	740	25	1	1.3		M2	0.60	22		



INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-33/44

INSPECTION: 01-MAY-67

TODAY: 23-MAY-67 05:24:20

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
3	82	H	2	2	TS	740	<20	TS	1.4		M2	0.44	23		RESOLUTION OF ANALYSIS DISCREPANCY
3	82	H	2	2	TS	740	R	1	0.0		1		23		*RETEST TO HOT #2TSP
3	82	H	2	2	2	700	NDD				1		27		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
4	82	H	2	2	TS	740	DI	TS	3.4		M2	0.40	23		
4	82	H	2	2	TS	740	22	TS	2.6		M2	0.59	23		
4	82	H	2	2	TS	740	R	1	0.0		1		23		*RETEST TO HOT #2TSP
4	82	H	2	2	2	700	NDD				1		27		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
7	82	H	2	2	TS	740	INR	TS	0.9		M2	0.77	27		
7	82	H	2	2	TS	740	R	1	0.0		1		23		*RETEST TO HOT #2TSP
7	82	H	2	2	2	700	NDD				1		27		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
9	82	H	2	2	2	740	<20	TS	0.6		3	0.96	23		
10	82	H	2	2	TS	740	R	1	0.0		1		23		*RETEST TO HOT #2TSP
10	82	H	2	2	TS	740	DI	TS	2.3		3	0.61	23		RESOLUTION OF ANALYSIS DISCREPANCY
10	82	H	2	2	TS	740	DI	TS	51.3		M2	0.48	23		RESOLUTION OF ANALYSIS DISCREPANCY
10	82	H	2	2	2	700	NDD				1		27		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
12	82	H	2	2	2	740	<20	TS	2.4		3	0.46	23		
12	82	H	2	2	2	740	<20	TS	1.5		3	0.82	23		
12	82	H	2	2											RESOLUTION OF ANALYSIS DISCREPANCY
13	82	H	2	2	2	740	22	TS	1.4		M2	0.67	23		
13	82	H	2	2											RESOLUTION OF ANALYSIS DISCREPANCY
2	83	H	2	2	TS	740	<20	TS	0.9		3	0.50	23		
2	83	H	2	2	TS	740	R	1	0.0		1		23		*RETEST TO HOT #2TSP
2	83	H	2	2	2	700	NDD				1		27		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-33/44

INSPECTION: 01-MAY-87

TODAY: 23-MAY-87 05:24:46

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
3	83	H	2	2	TS	740	22	TS	2.3		M2	0.83	23		
3	83	H	2	2	TS	740	R	1	0.0		1		23	!RETEST TO HOT #2TSP	
3	83	H	2	2	2	700	NDD				1		27	!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE	
4	83	H	2	2	TS	740	R	1	0.0		1		23	!RETEST TO HOT #2TSP	
4	83	H	2	2	TS	740	27	TS	2.2		M2	0.42	23	!RESOLUTION OF ANALYSIS DISCREPANCY	
4	83	H	2	2	2	700	NDD				1		27	!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE	
3	84	H	2	2	TS	740	22	TS	1.8		M2	0.49	23		
3	84	H	2	2	TS	740	R	1	0.0		1		23	!RETEST TO HOT #2TSP	
3	84	H	2	2	2	700	NDD				1		27	!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE	
4	84	H	2	2	TS	740	R	1	0.0		1		23	!RETEST TO HOT #2TSP	
4	84	H	2	2	TS	740	DI	TS	1.5		3	0.49	23	!RESOLUTION OF ANALYSIS DISCREPANCY	
4	84	H	2	2	2	700	NDD				1		27	!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE	
3	86	H	2	2	TS	740	R	1	0.0		1		23	!RETEST TO HOT #2TSP	
3	86	H	2	2	TS	740	33	TS	41.8		M2	0.33	23		
3	86	H	2	2	2	700	NDD				1		27	!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE	
12	90	H	2	2	TS	740	R	1	0.0		1		23	!RETEST TO HOT #2TSP	
12	90	H	2	2	2	700	(20	1	4.2		M2	0.99	27		
12	90	H	2	2	2	700	27	1	2.5		3	2.26	27		
11	91	H	2	2	TS	740	R	1	0.0		1		23	!RETEST TO HOT #2TSP	
11	91	H	2	2	2	700	32	1	1.7		M2	0.67	27		

\*\* INDICATION TUBES ON THIS LIST: 365 \*\*

Steam Generator 34

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	IVOLTS	COMMENTS
5	17	C	2	2	2	740	<20	TS	2.1		3	0.68	28		
5	17	C	2	2	2	740	35	TS	2.0		3	0.36	28		RESOLUTION OF ANALYSIS DISCREPANCY
6	17	C	2	2	2	740	21	TS	1.7		3	0.47	28		
7	18	C	2	2	2	740	26	TS	2.6		3	0.64	28		
5	19	C	2	2	2	740	22	TS	4.7		M2	0.52	28		
8	19	C	2	2	2	740	21	TS	2.2		3	0.98	28		RESOLUTION OF ANALYSIS DISCREPANCY
15	19	C	2	2	2	740	32	TS	1.0		M2	0.51	28		RESOLUTION OF ANALYSIS DISCREPANCY
19	19	C	2	2	2	740	WI	TS	0.2		3	0.77	28		
36	19	C	2	2	2	740	37	TS	1.5		3	3.47	28		
10	20	C	2	2	2	740	<20	TS	1.5		M2	0.28	28		
17	20	C	2	2	2	740	<20	TS	0.8		3	0.61	28		
7	21	C	2	2	2	740	21	TS	4.7		M2	0.36	28		RESOLUTION OF ANALYSIS DISCREPANCY
IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	IVOLTS	COMMENTS

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	IVOLT	COMMENTS
13	22	C	2	2	2	740	DI	TS	4.1		M2	0.32	28		RESOLUTION OF ANALYSIS DISCREPANCY
19	23	C	2	2	2	740	31	TS	1.3		M2	0.79	27		
19	24	C	2	2	2	740	(20	TS	1.8		3	1.09	27		
13	25	C	2	2	2	740	(20	TS	7.0		3	1.11	27		
13	25	C	2	2	2	740	(20	TS	6.3		3	1.15	27		
14	25	C	2	2	2	740	24	TS	6.4		3	1.11	27		
14	25	C	2	2	2	740	25	TS	5.9		3	0.51	27		
15	26	C	2	2	2	740	25	TS	7.5		3	0.51	27		
16	26	C	2	2	2	740	22	TS	5.6		3	0.63	27		
16	26	C	2	2	2	740	(20	TS	7.1		3	0.91	27		RESOLUTION OF ANALYSIS DISCREPANCY
16	27	C	2	2	2	740	(20	TS	7.0		3	1.20	27		
19	27	C	2	2	2	740	30	TS	6.6		3	0.77	27		
19	27	C	2	2	2	740	36	TS	7.1		M2	1.15	27		RESOLUTION OF ANALYSIS DISCREPANCY
26	27	C	2	2	2	740	(20	TS	1.6		3	1.45	27		

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
5	28	C	2	2	2	740	BI	TS	9.3		M2	0.62	27		RESOLUTION OF ANALYSIS DISCREPANCY
7	28	C	2	2	2	720	BI	TS	5.8		M2	0.32	37		
10	29	C	2	2	2	720	23	TS	11.5		M2	0.94	37		
11	29	C	2	2	2	720	BI	TS	6.0		M2	0.26	37		RESOLUTION OF ANALYSIS DISCREPANCY
15	29	C	2	2	2	720	28	TS	11.0		M2	0.47	37		
16	29	C	2	2	2	720	20	TS	11.0		M2	0.65	37		
20	29	C	2	2	2	740	33	TS	8.9		M2	0.91	26		
23	29	C	2	2	2	740	38	TS	6.2		M2	0.74	26		
25	29	C	2	2	2	740	30	TS	4.3		M2	0.55	26		
9	30	C	2	2	2	720	25	TS	11.3		M2	0.96	37		
12	30	C	2	2	2	720	21	TS	10.4		M2	0.77	37		
12	30	C	2	2	2	720	BI	TS	6.7		M2	0.24	37		RESOLUTION OF ANALYSIS DISCREPANCY
IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	IVOLTS	COMMENTS
7	31	C	2	2	2	720	<20	TS	8.4		M2	0.59	37		
13	31	C	2	2	2	720	<20	TS	12.3		M2	0.66	37		
13	31	C	2	2	2	720	<20	TS	11.0		M2	0.62	37		
24	31	C	2	2	2	740	<20	TS	6.6		M2	0.64	26		RESOLUTION OF ANALYSIS DISCREPANCY
2	32	C	2	2	1	740	<20	TS	1.6		3	1.08	30		
2	32	C	2	2	1	740	R	2	0.0		1		30		
2	32	C	2	2	2	700	NDB				1		38		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
9	32	C	2	2	2	720	20	TS	11.3		M2	0.73	37		RESOLUTION OF ANALYSIS DISCREPANCY
10	32	C	2	2	2	720	<20	TS	10.6		M2	0.77	37		
24	32	C	2	2	2	740	21	TS	6.4		3	0.75	26		
28	32	C	2	2	2	740	29	TS	1.6		M2	0.67	26		
8	33	C	2	2	2	720	22	TS	10.3		M2	1.10	37		
24	33	C	2	2	2	740	32	TS	7.0		3	0.73	26		
IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	IVOLTS	COMMENTS

FROM	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	IVOLTS	COMMENTS
11	34	C	2	2	2	720	<20	TS	11.5		M2	0.97	37		
14	34	C	2	2	2	720	20	TS	10.9		M2	0.46	37		RESOLUTION OF ANALYSIS DISCREPANCY
27	34	C	2	2	2	740	<20	TS	5.0		M2	0.46	26		
28	34	C	2	2	2	740	23	TS	2.1		3	0.65	26		
9	35	C	2	2	2	720	29	TS	9.7		M2	0.64	37		
13	35	C	2	2	2	720	25	TS	12.0		M2	0.94	37		
25	35	C	2	2	2	740	<20	TS	8.8		M2	1.77	26		
25	35	C	2	2	2	740	31	TS	7.2		M2	0.52	26		
25	35	C	2	2	2	740	39	TS	8.3		M2	0.51	26		RESOLUTION OF ANALYSIS DISCREPANCY
16	36	C	2	2	2	720	22	TS	3.9		M2	0.50	37		
30	36	C	2	2	2	740	34	TS	1.7		M2	1.47	26		
15	37	C	2	2	2	720	22	TS	11.3		M2	0.48	37		RESOLUTION OF ANALYSIS DISCREPANCY
18	37	C	2	2	2	720	38	TS	12.5		M2	0.82	37		
FROM	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	IVOLTS	COMMENTS



INDIAN POINT #3

IN1-34/44

INSPECTION: 01-MAY-67

TODAY: 23-MAY-67 05105134

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	IVOLTS	COMMENTS
8	40	C	2	2	2	720	38	TS	8.5		M2	0.55	37		RESOLUTION OF ANALYSIS DISCREPANCY
11	40	C	2	2	2	720	23	TS	9.6		M2	0.46	37		
23	40	C	2	2	2	720	27	TS	6.1		M2	0.51	37		
29	40	C	2	2	2	740	21	TS	5.6		M2	0.64	25		RESOLUTION OF ANALYSIS DISCREPANCY
28	41	C	2	2	2	740	20	TS	6.9		M2	0.90	25		
2	42	C	2	2	1	740	R	2	0.0		1		30		
2	42	C	2	2	1	740	21	TS	3.4		M2	0.77	30		RESOLUTION OF ANALYSIS DISCREPANCY
22	43	C	2	2	2	740	59	TS	9.6		M2	0.77	25		*RETEST FOR POSITIVE I.D.
22	43	C	2	2											*RETEST TO COLD #2TSP
22	43	C	2	2	2	700	FID	TS	9.8		M3	0.70	38		****POSITIVE I.D. ESTABLISHED****
32	43	C	2	2	2	740	21	TS	0.9		M2	1.03	25		
2	44	C	2	2	2	740	38	TS	1.3		M2	0.66	30		RESOLUTION OF ANALYSIS DISCREPANCY
21	44	C	2	2	TE	740	R	TS	0.0		1		25		*RETEST TO COLD #2TSP
21	44	C	2	2	2	700	INR	TS	10.9		1		38		
ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	IVOLTS	COMMENTS

FROM	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	IVOLTS	COMMENTS
20	37	C	2	2	2	740	26	TS	11.2		M2	0.86	30		RESOLUTION OF ANALYSIS DISCREPANCY
26	37	C	2	2	2	740	21	TS	6.7		M2	0.53	25		
26	37	C	2	2	2	740	28	TS	7.2		M2	1.02	25		
2	38	C	2	2	2	740	INF	TS	1.7		1		30		
10	38	C	2	2	2	720	44	TS	10.1		M2	0.95	37		RESOLUTION OF ANALYSIS DISCREPANCY
10	38	C	2	2											*RETEST FOR POSITIVE I.D.
10	38	C	2	2											*RETEST TO COLD #11SP
10	38	C	2	2	2	700	PID	TS	10.1		M2	0.64	40		****POSITIVE I.D. ESTABLISHED****
31	38	C	2	2	2	740	28	TS	1.3		M2	0.89	25		RESOLUTION OF ANALYSIS DISCREPANCY
6	39	C	2	2	2	720	<20	TS	10.1		M2	0.40	37		
6	39	C	2	2											RESOLUTION OF ANALYSIS DISCREPANCY
8	39	C	2	2	2	720	<20	TS	8.9		M2	0.83	37		
16	39	E	2	2	TE	740	R	TS	0.0		1		30		*RETEST TO COLD #21SP
16	39	C	2	2	2	700	INR	TS	12.8		1		38		
44	39	C	2	2	2	740	<20	TS	3.7		M2	0.90	25		
7	40	C	2	2	2	720	34	TS	9.4		M2	0.52	37		
FROM	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	IVOLTS	COMMENTS

INDIAN POINT #3

IN3-34/44

INSPECTION: 01-MAY-87

TODAY: 23-MAY-87 05:06:10

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	UVOLTS	COMMENTS
24	44	C	2	2	2	740	29	TS	9.1		M2	0.56	25		
24	44	C	2	2	2	740	<20	TS	8.6		M2	0.99	25		
31	44	C	2	2	2	740	29	TS	2.9		M2	0.59	25		RESOLUTION OF ANALYSIS DISCREPANCY
2	45	C	2	2	2	740	25	TS	1.6		M2	0.43	30		RESOLUTION OF ANALYSIS DISCREPANCY
29	45	C	2	2	2	740	23	TS	5.4		M2	0.95	25		
11	48	C	2	2	2	720	37	TS	9.0		M2	0.83	37		
11	48	C	2	2											RESOLUTION OF ANALYSIS DISCREPANCY
16	49	C	2	2	2	720	27	TS	9.3		M2	1.63	37		
16	49	C	2	2											RESOLUTION OF ANALYSIS DISCREPANCY
20	49	C	2	2	2	740	31	TS	10.2		M2	0.42	31		
20	49	C	2	2	2	740	30	TS	10.0		M2	1.26	31		RESOLUTION OF ANALYSIS DISCREPANCY
22	49	C	2	2	2	740	25	TS	8.0		M2	0.36	31		RESOLUTION OF ANALYSIS DISCREPANCY
6	50	C	2	2	2	720	33	TS	9.3		M2	0.73	37		
6	50	C	2	2	2	720	32	TS	9.6		M2	0.74	37		
9	50	C	2	2	TE	740	R	TS	0.0		1		31		*RETEST TO COLD #2TSP
9	50	C	2	2	2	700	<20	TS	8.4		M2	0.89	38		
IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	UVOLTS	COMMENTS

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	IVOLT	COMMENTS
13	50	C	2	2	TE	740	F	TS	0.0		1		31		*RETEST TO COLM #2TSP
13	50	C	2	2	2	700	<20	TS	8.2		M2	0.56	38		
20	50	C	2	2	2	720	<20	TS	9.4		M2	0.83	37		
22	50	C	2	2	2	740	25	TS	9.1		M2	2.06	31		RESOLUTION OF ANALYSIS DISCREPANCY
16	51	C	2	2	2	720	<20	TS	8.6		M2	1.28	37		RESOLUTION OF ANALYSIS DISCREPANCY
19	51	C	2	2	2	740	29	TS	9.3		M2	0.81	31		
25	51	C	2	2	2	740	<20	TS	7.7		M2	0.82	31		
25	51	C	2	2	2	740	NT	TS	7.0		M2	0.35	31		RESOLUTION OF ANALYSIS DISCREPANCY
11	52	C	2	2	TE	720	R	TE	0.0		1		37		*RETEST TO COLM #2TSP
11	52	C	2	2	2	700	57	TS	8.2		M2	1.13	40		*RETEST FOR POSITIVE I.D.
11	52	C	2	2	2	700	PIB	TS	8.3		M2	1.20	40		++++POSITIVE I.D. ESTABLISHED++++
27	52	C	2	2	2	740	<20	TS	5.8		M2	0.55	31		
28	52	C	2	2	2	740	22	TS	5.8		M2	0.65	31		
5	53	C	2	2	2	720	32	TS	9.6		M2	0.56	37		

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	IVOLT	COMMENTS
6	53	C	2	2	2	740	37	TS	9.2		M2	1.07	31		RESOLUTION OF ANALYSIS DISCREPANCY
14	53	C	2	2	2	740	36	TS	7.2		M2	1.19	31		
24	53	C	2	2	2	740	38	TS	8.0		M2	0.46	31		
26	53	C	2	2	2	740	<20	TS	5.7		M2	0.67	31		
32	53	C	2	2	2	740	33	TS	1.0		3	1.42	31		
33	53	C	2	2	2	740	26	TS	1.2		M2	2.50	31		
33	53	C	2	2	2	740	<20	TS	0.6		M2	2.48	31		
16	54	C	2	2	2	720	49	TS	8.3		M2	0.70	37		*RETEST FOR POSITIVE I.D.
16	54	C	2	2											*RETEST TO COLD BITSP
16	54	C	2	2	2	700	PIB	TS	8.3		M2	0.45	40		****POSITIVE I.D. ESTABLISHED****
16	55	D	2	2	2	720	<20	TS	6.5		M2	0.99	37		
17	55	C	2	2	2	740	VI	TS	9.7		M2	0.65	32		RESOLUTION OF ANALYSIS DISCREPANCY
19	55	C	2	2	2	740	<20	TS	8.1		M2	0.46	32		
29	55	C	2	2	2	740	<20	TS	4.8		M2	0.64	32		
IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	IVOLT	COMMENTS

INDIAN POINT #3

INT-34/44

INSPECTION: 01-MAY-87

TODAY: 23-MAY-87 05:07:50

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	UVOLTS	COMMENTS
33	55	C	2	2	2	740	<20	TS	0.9		M2	0.72	32		
15	56	C	2	2	2	740	<20	TS	6.1		M2	0.72	32		
17	56	C	2	2	2	740	<20	TS	6.6		M2	1.38	32		
17	56	C	2	2	2	740	<20	TS	8.1		M2	2.27	32		
19	56	C	2	2	TE	740	R	TS	0.0		1		32		*REPEL TO DOLD #2TSP
19	56	C	2	2	2	700	<20	TS	8.1		M2	0.31	38		
28	56	C	2	2	2	740	<20	TS	4.5		M2	0.57	32		
30	56	C	2	2	2	740	<20	TS	1.5		M2	0.93	32		
37	56	C	2	2	2	740	<20	TS	0.8		M2	0.75	32		
9	57	C	2	2	2	740	<20	TS	7.2		M2	1.14	32		
10	57	C	2	2	2	740	38	TS	7.6		M2	1.05	32		
26	57	C	2	2	2	740	<20	TS	4.7		M2	0.55	32		
26	57	C	2	2	2	740	21	TS	5.7		M2	0.68	32		
IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	UVOLTS	COMMENTS

IRON	COL	LEG	EXP	RE	DE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	IVOLTS	COMMENTS
28	57	C	2	2	2	740	20	TS	2.0		M2	0.62	32		
17	58	C	2	2	2	740	20	TS	6.6		M2	0.74	32		
17	58	C	2	2											RESOLUTION OF ANALYSIS DISCREPANCY
28	58	C	2	2	2	740	23	TS	2.2		M2	0.91	32		
29	58	C	2	2	2	740	20	TS	2.1		M2	0.95	32		
2	60	C	2	2	2	740	24	TS	1.8		M2	1.09	32		
6	60	C	2	2	2	740	52	TS	9.2		M2	0.75	32		*RETEST FOR POSITIVE I.D.
6	60	C	2	2											*RETEST TO COLD #1TSP
6	60	C	2	2											RESOLUTION OF ANALYSIS DISCREPANCY
6	60	C	2	2	2	700	PID	TS	9.4		M2	0.45	38		++++POSITIVE I.D. ESTABLISHED++++
9	60	C	2	2	2	720	INF	TS	7.3		M2		37		
16	60	C	2	2	2	720	46	TS	9.8		M2	0.51	37		RESOLUTION OF ANALYSIS DISCREPANCY
16	60	C	2	2											*RETEST FOR POSITIVE I.D.
16	60	C	2	2											*RETEST TO COLD #1TSP
16	60	C	2	2	2	700	PID	TS	9.8		M2	0.55	40		++++POSITIVE I.D. ESTABLISHED++++
4	61	C	2	2	2	740	34	TS	7.0		M2	0.52	32		
4	61	C	2	2	2	740	DI	TS	7.9		M2	0.32	32		RESOLUTION OF ANALYSIS DISCREPANCY
IRON	COL	LEG	EXP	RE	DE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	IVOLTS	COMMENTS

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	IVOLTS	COMMENTS
8	61	C	2	2	2	740	<20	TS	7.2		M2	0.75	32		
13	61	C	2	2	2	740	<20	TS	5.9		M2	0.89	32		
13	61	C	2	2	2	740	<20	TS	6.2		M2	0.58	32		
15	61	C	2	2	2	740	47	TS	6.3		M2	0.42	32		!RETEST FOR POSITIVE I.D.
15	61	C	2	2											!RETEST TO COLD #17SP
15	61	C	2	2											!RESOLUTION OF ANALYSIS DISCREPANCY
15	61	C	2	2	2	700	PIV	TS	6.7		M3	0.74	3B		!++++POSITIVE I.D. ESTABLISHED++++
19	61	C	2	2	2	720	37	TS	9.5		M2	0.61	37		
25	61	C	2	2	2	740	25	TS	0.9		3	0.70	32		
21	62	C	2	2	2	740	<20	TS	5.9		3	1.40	32		
23	62	C	2	2	2	740	37	TS	4.6		M2	0.82	32		
4	63	C	2	2	2	740	VI	TS	7.6		M2	0.37	32		
6	63	C	2	2	2	740	VI	TS	8.3		M2	0.89	32		
9	65	C	2	2	2	720	46	TS	8.9		M2	0.70	37		!RETEST FOR POSITIVE I.D.
9	65	C	2	2											!RETEST TO COLD #17SP
9	65	C	2	2	2	700	PIV	TS	8.9		M2	0.68	40		!++++POSITIVE I.D. ESTABLISHED++++
IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	IVOLTS	COMMENTS



INDIAN POINT #3

INT-34/44

INSPECTION: 01-MAY-87

TODAY: 23-MAY-87 05:09:23

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	IVOLTS	COMMENTS
17	65	C	2	2	2	740	37	TS	8.0		M2	0.40	33		
18	65	C	2	2	2	740	BI	TS	3.8		M2	0.21	33		
19	66	C	2	2	2	740	21	TS	4.2		3	0.58	33		
19	66	C	2	2	2	740	<20	TS	5.4		M2	0.55	33		RESOLUTION OF ANALYSIS DISCREPANCY
17	68	C	2	2	2	740	<20	TS	4.0		3	1.08	33		
17	68	C	2	2	2	740	<20	TS	3.6		3	1.24	33		
12	69	C	2	2	2	740	<20	TS	6.3		3	1.17	33		
14	69	C	2	2	2	740	<20	TS	5.8		3	1.61	33		
14	69	C	2	2	2	740	<20	TS	5.1		3	2.29	33		
14	69	C	2	2	2	740	INF	TS	6.0		1		33		
18	70	C	2	2	2	740	<20	TS	1.3		3	1.95	33		
19	70	C	2	2	2	740	INF				1		33		
8	71	C	2	2	2	740	32	TS	7.8		M2	0.66	33		
16	71	C	2	2	2	740	43	TS	3.3		3	1.04	33		*RETEST FOR POSITIVE I.D.
16	71	C	2	2	2	740	<20	TS	3.1		M2	0.94	33		
16	71	C	2	2	2	740									*RETEST TO COLD #1TSP
16	71	C	2	2	2	700	PIU	TS	3.5		M3	0.51	38		++++POSITIVE I.D. ESTABLISHED++++
ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	IVOLTS	COMMENTS

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	IVOLTS	COMMENTS
5	72	C	2	2	2	740	26	TS	5.1		M2	0.51	33		
5	72	C	2	2	2	740	27	TS	4.8		M2	0.65	33		
9	72	C	2	2	2	740	29	TS	6.4		M2	0.67	33		
10	72	C	2	2	2	740	37	TS	6.0		M2	0.73	33		RESOLUTION OF ANALYSIS DISCREPANCY
4	73	C	2	2	2	740	<20	TS	4.4		M2	0.78	34		
16	73	C	2	2	2	740	<20	TS	1.2		M2	0.57	34		
8	74	C	2	2	2	740	<20	TS	5.1		M2	0.99	34		
9	74	C	2	2	2	740	29	TS	4.7		3	0.75	34		
9	74	C	2	2	2	740	<20	TS	4.1		3	0.75	34		
14	74	C	2	2	2	740	29	TS	0.7		M2	0.62	34		
15	74	C	2	2	2	740	50	TS	0.8		M2	0.55	34		*RETEST FOR POSITIVE I.D.
15	74	C	2	2											*RETEST TO DOLD #17SP
15	74	C	2	2	2	700	PID	TS	1.0		M3	0.38	38		++++POSITIVE I.D. ESTABLISHED++++
6	76	C	2	2	2	740	<20	TS	4.1		M2	1.59	34		
6	76	C	2	2	2	740	23	TS	3.3		3	0.75	34		
IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	IVOLTS	COMMENTS

INDIAN POINT #3

INT-34/44

INSPECTION: 01-MAY-87

TODAY: 23-MAY-87 05:10:29

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	UVOLTS	COMMENTS
10	81	C	2	2	2	740	27	TS	0.3		M2	0.46	35		RESOLUTION OF ANALYSIS DISCREPANCY
12	90	C	2	2	TS	740	R	1	0.0				36		RETEST TO COLD #2TSP
12	90	C	2	2	2	700	26	1	2.3		3	0.95	38		
9	91	C	2	2	1	740	K20	1	1.0		M2	1.33	36		
9	91	C	2	2	1	740	R	2	0.0		1		36		
11	91	C	2	2	TS	740	R	1	0.0		1		36		RETEST TO COLD #2TSP
11	91	C	2	2	2	700	22	1	1.8		M2	0.52	38		RESOLUTION OF ANALYSIS DISCREPANCY

\*\* INDICATION TUBES ON THIS LIST: 157 \*\*

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-34/44

INSPECTION: 01-MAY-87

TODAY: 22-MAY-87 15:03:05

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
11	2	H	1	2	TS	740	R	1	0.0		1		6		*RETEST TO HOT #2TSP
11	2	H	1	2	2	700	<20	1	1.1		M2	0.68	15		
13	3	H	1	2	TS	740	R	1	0.0		1		6		*RETEST TO HOT #2TSP
13	3	H	1	2	2	700	23	1	2.4		M2	0.47	15		
13	3	H	1	2	2	700	<20	1	3.4		3	0.78	15		
17	4	H	1	2	TS	740	INR	TS	11.3		M2		6		
17	4	H	1	2	TS	740	R	1	0.0		1		6		*RETEST TO HOT #2TSP
17	4	H	1	2	TS	700	R	1	0.0		1		15		*RETEST TO HOT #2TSP
17	4	H	1	2	2	610	NDD				1		16		*APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
19	6	H	1	2	2	740	BD				1		6		*RETEST TO HOT #2TSP
19	6	H	1	2	2	740	<20	TS	17.4		3	0.49	21		
11	8	H	1	2	2	740	BD				1		6		*RETEST TO HOT #2TSP
11	8	H	1	2	2	740	DI	TS	28.8		M2	0.30	21		*RESOLUTION OF ANALYSIS DISCREPANCY
9	11	H	1	2	1	740	R	2	0.0		1		5		
9	11	H	1	2	1	740	DI	TS	38.8		M2	0.29	5		*RESOLUTION OF ANALYSIS DISCREPANCY
7	12	H	1	2	2	740	<20	TS	0.6		M2	0.93	5		
8	12	H	1	2	2	740	31	TS	2.4		M2	0.66	5		*RESOLUTION OF ANALYSIS DISCREPANCY
10	12	H	1	2	2	740	39	TS	2.5		3	0.62	5		

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-34/44

INSPECTION: 01-MAY-87

TODAY: 22-MAY-87 15:03:49

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
12	12	H	1	2	2	740	31	TS	0.7		M2	0.63	5		
19	12	H	1	2	2	740	INR	TS	49.7		1		5		
9	13	H	1	2	2	740	DI	TS	3.0		M2	0.51	5		RESOLUTION OF ANALYSIS DISCREPANCY
12	13	H	1	2	2	740	24	TS	1.8		M2	0.52	5		
4	14	H	1	2	2	740	<20	TS	2.7		M2	0.79	5		
6	14	H	1	2	2	740	DI	TS	4.9		M2	0.74	5		RESOLUTION OF ANALYSIS DISCREPANCY
8	14	H	1	2	2	740	DI	TS	3.8		M2	0.31	5		RESOLUTION OF ANALYSIS DISCREPANCY
12	15	H	1	2	2	740	<20	TS	3.7		3	0.94	5		
13	15	H	1	2	2	740	25	TS	0.7		3	0.74	5		
15	15	H	1	2	2	740	29	TS	2.5		3	0.53	5		
16	15	H	1	2	TS	740	R	1	0.0		1		5		*RETEST TO HOT #2TSP
16	15	H	1	2	TS	740	<20	TS	1.6		3	1.1B	5		

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-34/44

INSPECTION: 01-MAY-87

TODAY: 22-MAY-87 15:04:16

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
16	15	H	1	2	TS	740	<20	TS	3.5		3	0.62	5		
16	15	H	1	2	2	700	NDD				1		14		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE !
17	15	H	1	2	2	740	29	TS	3.2		3	0.80	5		
18	15	H	1	2	2	740	28	TS	2.6		3	0.88	5		
18	15	H	1	2	2	740	20	TS	2.9		3	0.46	5		!RESOLUTION OF ANALYSIS DISCREPANCY !
31	15	H	1	2	TS	740	R 1	1	0.0		1		5		!*RETEST TO HOT #2TSP !
31	15	H	1	2	2	700	26	1	2.8		M2	0.41	14		
33	15	H	1	2	TS	740	R 1	1	0.0		1		5		!*RETEST TO HOT #2TSP !
33	15	H	1	2	2	700	29	1	2.3		M2	0.54	14		
4	16	H	1	2	1	740	R 2	2	0.0		1		5		
4	16	H	1	2	1	740	36	TS	3.9		M2	0.48	5		
4	16	H	1	2	1	740	28	TS	3.6		M2	0.36	5		
6	16	H	1	2	2	740	<20	TS	5.3		M2	0.96	5		
16	16	H	1	2	TS	740	R 1	1	0.0		1		5		!*RETEST TO HOT #2TSP !
16	16	H	1	2	TS	740	32	TS	5.0		M2	0.44	5		
16	16	H	1	2	2	700	NDD				1		14		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE !
17	16	H	1	2	2	740	22	TS	3.3		3	0.89	5		
18	16	H	1	2	2	740	25	TS	1.6		3	0.61	5		

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-34/44

INSPECTION: 01-MAY-87

TODAY: 22-MAY-87 15:04:45

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
19	16	H	1	2	2	740	<20	1	10.4		3	1.13	5		
19	16	H	1	2	2	740	32 TS		1.3		M2	0.38	5		
29	16	H	1	2	1	740	R	2	0.0		1		5		
29	16	H	1	2	1	740	22 TS		46.9		M2	0.80	5		
29	16	H	1	2	2	610	NDB				1		24		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
34	16	H	1	2	1	740	R	2	0.0		1		5		
34	16	H	1	2	2	740	<20 TS		2.9		M2	0.82	5		
34	16	H	1	2	2	610	NDD				1		24		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
5	17	H	1	2	2	740	20 TS		4.7		M2	0.79	4		
6	17	H	1	2	2	740	INR TS		5.3		M2	0.88	4		RESOLUTION OF ANALYSIS DISCREPANCY
B	17	H	1	2	2	740	INR TS		5.6		1		4		
10	17	H	1	2	2	720	24 TS		5.9		M2	0.93	12		RESOLUTION OF ANALYSIS DISCREPANCY
19	17	H	1	2	2	740	INF TS		40.1		1		4		
33	17	H	1	2	TS	740	R	1	0.0		1		4		*RETEST TO HOT #2TSP
33	17	H	1	2	TS	740	BD				1		4		
33	17	H	1	2	1	700	R	2	0.0		1		15		
33	17	H	1	2	2	610	NDD				1		16		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
33	17	H	1	2	TS	740	<20 TS		4.3		M2	1.31	21		

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-34/44

INSPECTION: 01-MAY-67

TODAY: 22-MAY-67 15:05:15

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
33	17	H	1	2	TS	740	R	1	0.0		1		21		*RETEST TO HOT #2TSP
10	18	H	1	2	2	720	<20	TS	5.5		M2	0.75	12		
11	18	H	1	2	2	720	<20	TS	5.7		M2	1.20	12		
14	18	H	1	2	2	740	INF	TS	6.5		1		4		
14	18	H	1	2	2	740	35	TS	9.0		M2	0.48	4		RESOLUTION OF ANALYSIS DISCREPANCY
19	18	H	1	2	2	740	22	TS	3.2		M2	0.83	4		
20	18	H	1	2	2	740	23	TS	40.3		M2	0.41	4		RESOLUTION OF ANALYSIS DISCREPANCY
30	18	H	1	2	2	740	<20	TS	28.2		M2	1.29	4		RESOLUTION OF ANALYSIS DISCREPANCY
33	18	H	1	2	1	740	30	TS	3.6		M2	0.50	4		
33	18	H	1	2	1	740	R	2	0.0		1		4		
33	18	H	1	2	2	610	NDD				1		24		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
8	19	H	1	2	2	720	<20	TS	5.4		M2	0.85	12		
8	19	H	1	2	2	720	NDD				1		12		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
11	19	H	1	2	2	740	INF	TS	5.2		1		4		
11	19	H	1	2	2	740	<20	TS	6.1		M2	1.94	4		
ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS



INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-34/44

INSPECTION: 01-MAY-87

TODAY: 22-MAY-87 15:05:42

DN	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
19	19	H	1	2	3	740	28	TS	5.6		M2	0.71	4		
21	19	H	1	2	2	740	<20	TS	50.6		M2	0.73	4		*RETEST TO HOT #1TSP
21	19	H	1	2	2	740	31	TS	4.5		M2	0.44	4		!RESOLUTION OF ANALYSIS DISCREPANCY
6	20	H	1	2	2	740	35	TS	4.8		M2	1.60	4		
9	20	H	1	2	2	740	<20	TS	2.6		M2	0.64	4		
9	20	H	1	2											!RESOLUTION OF ANALYSIS DISCREPANCY
10	20	H	1	2	2	720	36	TS	5.0		M2	0.33	12		!RESOLUTION OF ANALYSIS DISCREPANCY
20	20	H	1	2	2	740	28	TS	7.2		M2	0.37	4		
2	21	H	1	2		TS 740	29	TS	1.3		M2	0.50	4		
2	21	H	1	2		TS 740	23	TS	2.2		M2	0.93	4		
2	21	H	1	2		TS 740	<20	TS	2.4		M2	0.36	4		
2	21	H	1	2		TS 740	R 1		0.0		1		4		*RETEST TO HOT #2TSP
2	21	H	1	2	2	700	NDD				1		14		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
6	21	H	1	2	2	740	<20	TS	3.0		M2	0.55	4		!RESOLUTION OF ANALYSIS DISCREPANCY
18	21	H	1	2	2	740	45	TS	6.4		M2	0.40	4		!RETEST FOR POSITIVE I.D.
18	21	H	1	2											!RETEST TO HOT #1TSP
18	21	H	1	2	2	740	PID	TS	6.4		M2	0.61	21		!++++POSITIVE I.D. ESTABLISHED++++
19	21	H	1	2	2	740	47	TS	7.3		M2	0.44	4		!RETEST FOR POSITIVE I.D.
DN	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-34/44

INSPECTION: 01-MAY-87

TODAY: 22-MAY-87 15:06:14

DN	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT!	COMMENTS
19	21	H	1	2											*RETEST TO HOT #1TSP
19	21	H	1	2	1	740	PID	TS	7.5		M2	1.00	21		!++++POSITIVE I.D. ESTABLISHED++++
20	21	H	1	2	2	740	DI	TS	7.5		M2	0.36	4		!RESOLUTION OF ANALYSIS DISCREPANCY
22	21	H	1	2	2	740	26	TS	4.3		M2	0.53	4		
2	22	H	1	2		TS 740	R	1	0.0		1		4		!RETEST TO HOT #2TSP
2	22	H	1	2	2	700	NDD				1		14		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
2	22	H	1	2	2	740	DI	TS	1.0		M2	0.59	4		!RESOLUTION OF ANALYSIS DISCREPANCY
3	22	H	1	2		TS 740	R	1	0.0		1		4		!RETEST TO HOT #2TSP
3	22	H	1	2		TS 740	<20	TS	2.3		M2	0.67	4		
3	22	H	1	2	2	700	BD						14		!RESOLUTION OF ANALYSIS DISCREPANCY
3	22	H	1	2											!RETEST TO HOT #2TSP
3	22	H	1	2		TS 740	R	1	0.0		1		21		!RETEST TO HOT #2TSP
3	22	H	1	2	2	700	NDD				1		22		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
4	22	H	1	2		TS 740	32	TS	4.0		M2	0.62	4		
4	22	H	1	2		TS 740	R	1	0.0		1		4		!RETEST TO HOT #2TSP
4	22	H	1	2	1	700	R	2	0.0		1		14		
4	22	H	1	2	2	610	NDD				1		16		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
6	22	H	1	2	2	740	33	TS	4.0		M2	0.36	4		
20	22	H	1	2	1	740	35	TS	6.9		M2	0.45	4		
20	22	H	1	2	1	740	R	2	0.0		1		4		
23	22	H	1	2	2	740	24	TS	7.1		M2	0.49	4		

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-34/44

INSPECTION: 01-MAY-87

TODAY: 22-MAY-87 15:06:44

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
2	23	H	1	2	TS	740	25	TS	1.1		M2	0.95	3		
2	23	H	1	2	TS	740	R	1	0.0		1		3		*RETEST TO HOT #2TSP
2	23	H	1	2	TS	700	R	1	0.0		1		14		*RETEST TO HOT #2TSP
2	23	H	1	2	2	610		NDD			1		16		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
5	23	H	1	2	TS	740	<20	TS	3.1		M2	0.75	3		
5	23	H	1	2	TS	740	R	1	0.0		1		3		*RETEST TO HOT #2TSP
5	23	H	1	2	2	700		NDD			1		14		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
6	23	H	1	2	1	740	35	TS	3.4		M2	0.83	3		
6	23	H	1	2	1	740	R	2	0.0		1		3		
21	23	H	1	2	2	740	38	TS	7.5		3	1.17	3		
21	23	H	1	2	2	740	31	TS	8.9		3	1.09	3		
23	23	H	1	2	2	740	26	TS	6.7		M2	0.64	3		
23	23	H	1	2											RESOLUTION OF ANALYSIS DISCREPANCY
24	23	H	1	2	2	740	DI	TS	4.8		M2	0.30	3		RESOLUTION OF ANALYSIS DISCREPANCY
25	23	H	1	2	2	740	29	TS	4.7		3	1.15	3		
4	24	H	1	2	TS	740	R	1	0.0		1		3		*RETEST TO HOT #2TSP
4	24	H	1	2	TS	740	<20	TS	2.2		M2	0.44	3		
4	24	H	1	2	2	700		NDD			1		14		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-34/44

INSPECTION: 01-MAY-87

TODAY: 22-MAY-87 15:07:13

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
6	24	H	1	2	1	740	26	TS	1.9		3	1.08	3		
6	24	H	1	2	1	740	R 2		0.0		1		3		
20	24	H	1	2	2	720	42	TS	5.2		M2	0.49	12		*RETEST FOR POSITIVE I.D.
20	24	H	1	2											*RETEST TO HOT #1TSP
20	24	H	1	2	1	700	PID	TS	5.7		M2	0.53	19		****POSITIVE I.D. ESTABLISHED****
26	24	H	1	2	1	740	40	TS	2.8		3	0.69	3		*RETEST FOR POSITIVE I.D.
26	24	H	1	2	1	740	R 2		0.0		1		3		*RETEST TO HOT #1TSP
26	24	H	1	2	2	700	NDD				1		14		*APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
26	24	H	1	2	1	740	PID	TS	2.6		3	0.68	21		****POSITIVE I.D. ESTABLISHED****
2	25	H	1	2		TS 740	R 1		0.0		1		3		*RETEST TO HOT #2TSP
2	25	H	1	2		TS 740	INR TS		0.9		1		3		
2	25	H	1	2	2	700	NDD				1		14		*APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
5	25	H	1	2	1	740	27	TS	2.6		M2	0.70	3		
5	25	H	1	2	1	740	R 2		0.0		1		3		
8	25	H	1	2	2	740	DI	TS	2.8		M2	0.40	3		*RESOLUTION OF ANALYSIS DISCREPANCY
8	25	H	1	2	2	740	(20	TS	1.6		M2	0.30	3		*RESOLUTION OF ANALYSIS DISCREPANCY
9	25	H	1	2	2	740	(20	TS	2.0		M2	0.71	3		
9	25	H	1	2	2	740	28	TS	3.0		M2	0.72	3		
21	25	H	1	2	2	720	INF	TS	9.6		M2	0.33	12		
22	26	H	1	2		TS 740	R 1		0.0		1		3		*RETEST TO HOT #2TSP
22	26	H	1	2	2	700	NDD				1		14		*APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT 03

INT-34/44

INSPECTION: 01-MAY-67

TODAY: 22-MAY-67 15:07:47

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
22	26	H	1	2	2	740	<20	TS	8.1		M2	1.00	3		RESOLUTION OF ANALYSIS DISCREPANCY
26	26	H	1	2	2	740	<20	TS	3.9		M2	0.48	3		
30	26	H	1	2	1	740	<20	1	5.2		M2	0.45	3		
30	26	H	1	2	1	740	R	2	0.0		1		3		
13	27	H	1	2	2	740	DI	TS	2.9		M2	0.36	3		RESOLUTION OF ANALYSIS DISCREPANCY
26	27	H	1	2	1	740	32	TS	5.0		3	0.67	3		
26	27	H	1	2	1	740	R	2	0.0		1		3		
5	28	H	1	2	2	740	<20	TS	1.5		M2	1.19	3		
12	28	H	1	2	2	720	DI	TS	3.4		M2	0.49	12		RESOLUTION OF ANALYSIS DISCREPANCY
26	28	H	1	2		TS	740	INR	TS	1.3			3		
26	28	H	1	2		TS	740	38	TS	6.5	M2	0.35	3		
26	28	H	1	2		TS	740	R	1	0.0			3		*RETEST TO HOT #2TSP
26	28	H	1	2	2	700	NDD						14		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
3	29	H	1	2	2	740	INR	TS	1.3		1		3		
23	29	H	1	2	2	740	<20	TS	9.6		M2	0.47	3		RESOLUTION OF ANALYSIS DISCREPANCY
ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-34/44

INSPECTION: 01-MAY-87

TODAY: 22-MAY-87 15:08:21

IN	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
26	29	H	1	2	TS	740	INR	TS	5.0		1		3		
26	29	H	1	2	TS	740	R	1	0.0		1		3		!#RETEST TO HOT #2TSP
26	29	H	1	2	2	700	NDD				1		14		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
=====															
28	29	H	1	2	2	740	<20	TS	3.8		M2	0.78	3		!RESOLUTION OF ANALYSIS DISCREPANCY
=====															
2	30	H	1	2	1	740	R	2	0.0		1		3		
2	30	H	1	2	1	740	24	TS	1.1		M2	1.05	3		!RESOLUTION OF ANALYSIS DISCREPANCY
2	30	H	1	2	2	610	NDD				1		24		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
=====															
4	30	H	1	2	1	740	R	2	0.0		1		3		
4	30	H	1	2	1	740	<20	TS	1.4		M2	0.81	3		
=====															
12	30	H	1	2	2	740	<20	TS	2.9		M2	0.78	3		
=====															
33	30	H	1	2	2	740	<20	1	2.1		3	1.28	3		
=====															
2	31	H	1	2	2	740	DI	TS	1.2		M2	0.46	3		
=====															
28	32	H	1	2	1	740	25	TS	6.5		3	1.34	2		
28	32	H	1	2	1	740	R	2	0.0		1		2		
=====															
36	32	H	1	2	1	740	R	2	0.0		1		3		
36	32	H	1	2	1	740	<20	1	1.8		3	1.12	3		
=====															
41	32	H	1	2	1	740	R	2	0.0		1		3		
41	32	H	1	2	1	740	<20	1	6.5		3	0.55	3		
=====															
IN	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-34/44

INSPECTION: 01-MAY-87

TODAY: 22-MAY-87 15:08:56

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
41	32	H	1	2											RESOLUTION OF ANALYSIS DISCREPANCY
41	32	H	1	2	2	610	NDD				1		24		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
8	33	H	1	2	2	740	DI	TS	1.9		M2	0.55	2		RESOLUTION OF ANALYSIS DISCREPANCY
29	33	H	1	2	2	740	INR	TS	5.7		M2		2		
30	33	H	1	2	1	740	R	2	0.0		1		2		
30	33	H	1	2	1	740	21	TS	5.3		3	0.46	2		RESOLUTION OF ANALYSIS DISCREPANCY
6	34	H	1	2	2	740	INR	TS	1.3		M2	0.24	2		
10	34	H	1	2	2	740	20	TS	1.4		M2	0.96	2		
13	34	H	1	2	2	740	DI	TS	2.0		M2	0.38	2		RESOLUTION OF ANALYSIS DISCREPANCY
16	34	H	1	2	2	740	37	TS	8.3		M2	0.38	2		RESOLUTION OF ANALYSIS DISCREPANCY
37	34	H	1	2	1	740	27	1	10.7		3	1.02	2		
37	34	H	1	2	1	740	R	2	0.0		1		2		
12	35	H	1	2	2	740	<20	TS	1.7		M2	0.71	2		
6	36	H	1	2	2	740	33	TS	1.1		M2	0.33	2		
ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-34/44

INSPECTION: 01-MAY-87

TODAY: 22-MAY-87 15:09:28

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
27	36	H	1	2	2	720	DI	TS	9.3		M2	0.74	12		
31	36	H	1	2	TS	740	34	TS	5.0		M2	0.70	2		
31	36	H	1	2	TS	740	R	1	0.0		1		2		*RETEST TO HOT #2TSP
31	36	H	1	2	2	700	MDD				1		14		*APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
43	36	H	1	2	TS	740	R	1	0.0		1		2		*RETEST TO HOT #2TSP
43	36	H	1	2	TS	700	R	1	0.0		1		14		*RETEST TO HOT #2TSP
43	36	H	1	2	2	610	<20	1	3.6		M2	0.76	16		
3	37	H	1	2	TS	740	23	TS	1.3		M2	0.89	2		
3	37	H	1	2	TS	740	R	1	0.0		1		2		*RETEST TO HOT #2TSP
3	37	H	1	2	2	700	MDD				1		14		*APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
12	37	H	1	2	2	740	28	TS	3.6		M2	0.51	2		RESOLUTION OF ANALYSIS DISCREPANCY
13	37	H	1	2	2	740	<20	TS	2.1		M2	0.67	2		
16	37	H	1	2	2	740	23	TS	6.6		M2	0.56	2		
31	37	H	1	2	TE	740	R	TS	0.0		1		2		*RETEST TO HOT #2TSP
31	37	H	1	2	2	700	BD				1		14		
31	37	H	1	2	2	700	32	TS	7.3		M2	0.85	22		
12	38	H	1	2	2	740	INR	TS	1.5		1		2		
ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS



INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-34/44

INSPECTION: 01-MAY-87

TODAY: 22-MAY-87 15:10:00

IN	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
13	38	H	1	2	2	740	25	TS	2.3		M2	0.73	2		
23	39	H	1	2	2	720	40	TS	8.6		M2	0.75	12		*RETEST FOR POSITIVE I.D.
23	39	H	1	2											*RETEST TO HOT #1TSP
23	39	H	1	2	1	700	PID	TS	8.6		M2	0.61	19		++++POSITIVE I.D. ESTABLISHED++++
13	40	H	1	2	2	740	24	TS	2.0		M2	0.40	1		
21	40	H	1	2	2	740	<20	TS	7.4		M2	0.74	1		
21	40	H	1	2	2	740	DI	TS	5.6		M2	0.35	1		RESOLUTION OF ANALYSIS DISCREPANCY
28	40	H	1	2	2	740	43	TS	10.6		M2	0.39	1		*RETEST FOR POSITIVE I.D.
28	40	H	1	2	2	740	<20	TS	10.4		M2	1.79	1		*RETEST TO HOT #1TSP
28	40	H	1	2	1	740	PID	TS	10.7		M2	0.70	21		++++POSITIVE I.D. ESTABLISHED++++
29	40	H	1	2	2	740	29	TS	10.2		M2	0.43	1		
3	41	H	1	2	TS	740	<20	TS	1.4		M2	0.53	1		
3	41	H	1	2	TS	740	R	1	0.0		1		1		*RETEST TO HOT #2TSP
3	41	H	1	2	2	700	NDD				1		14		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
3	41	H	1	2	2	610	NDD				1		16		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
9	41	H	1	2	2	740	35	TS	1.1		M2	0.37	1		
17	41	H	1	2	2	740	21	TS	7.2		M2	0.89	1		

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-34/44

INSPECTION: 01-MAY-87

TODAY: 22-MAY-87 15:10:37

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
28	41	H	1	2	TE	740	R	TS	0.0		1		1		*RETEST TO HOT #2TSP
28	41	H	1	2	2	720	32	TS	10.4		M2	0.64	12		
28	41	H	1	2	2	700	DI	TS	8.4		M2	0.29	14		RESOLUTION OF ANALYSIS DISCREPANCY
30	41	H	1	2	1	740	R	2	0.0		1		1		
30	41	H	1	2	1	740	<20	1	27.7		M2	0.70	1		RESOLUTION OF ANALYSIS DISCREPANCY
31	41	H	1	2	2	740	<20	TS	9.8		M2	0.46	1		RESOLUTION OF ANALYSIS DISCREPANCY
2	42	H	1	2	TS	740	R	1	0.0		1		1		*RETEST TO HOT #2TSP
2	42	H	1	2	TS	740	DI	TS	0.8		3	0.35	1		
2	42	H	1	2	1	700	R	2	0.0		1		14		
2	42	H	1	2	2	610	NDD				1		16		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
6	42	H	1	2	2	740	<20	TS	1.0		3	0.80	1		
9	42	H	1	2	2	740	23	TS	1.2		M2	0.76	1		
31	42	H	1	2	TS	740	R	1	0.0		1		1		*RETEST TO HOT #2TSP
31	42	H	1	2	TS	740	<20	TS	2.4		3	1.26	1		
31	42	H	1	2	2	700	NDD				1		14		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
32	42	H	1	2	TS	740	R	1	0.0		1		1		*RETEST TO HOT #2TSP
32	42	H	1	2	TS	740	<20	TS	47.5		M2	0.46	1		
32	42	H	1	2	2	700	NDD				1		14		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
36	42	H	1	2	1	740	R	2	0.0		1		1		
36	42	H	1	2	1	740	<20	TS	33.5		3	1.95	1		
ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-34/44

INSPECTION: 01-MAY-87

TODAY: 22-MAY-87 15:11:09

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
39	42	H	1	2	TS	740	R	1	0.0			1	1		*RETEST TO HOT #2TSP
39	42	H	1	2	TS	740	<20	TS	41.8		M2	0.39	1		
39	42	H	1	2	2	700	NDD					1	14		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
3	43	H	1	2	TS	740	R	1	0.0			1	1		*RETEST TO HOT #2TSP
3	43	H	1	2	2	700	NDD					1	14		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
3	43	H	1	2	TS	740	28	TS	1.6		M2	0.97	1		!RESOLUTION OF ANALYSIS DISCREPANCY
3	43	H	1	2	TS	740	BI	TS	2.6		M2	0.35	1		!RESOLUTION OF ANALYSIS DISCREPANCY
4	43	H	1	2	1	740	R	2	0.0			1	1		
4	43	H	1	2	1	740	<20	TS	1.6		M2	0.58	1		!RESOLUTION OF ANALYSIS DISCREPANCY
6	43	H	1	2	2	740	24	TS	1.2		M2	0.15	1		
7	43	H	1	2	2	740	24	TS	1.4		M2	0.51	1		
16	43	H	1	2	1	740	<20	TS	11.1		3	1.88	1		
16	43	H	1	2	1	740	INF	TS	0.0			1	1		
16	43	H	1	2	1	740	28	TS	7.5		M2	0.41	1		!RESOLUTION OF ANALYSIS DISCREPANCY
16	43	H	1	2	1	740	R	2	0.0			1	1		!RESOLUTION OF ANALYSIS DISCREPANCY
21	43	H	1	2	2	740	23	TS	7.8		M2	0.35	1		
22	43	H	1	2	TE	740	R	TS	0.0			1	1		*RETEST TO HOT #2TSP
22	43	H	1	2	2	700	BI	TS	9.2		M2	0.29	14		!RESOLUTION OF ANALYSIS DISCREPANCY
28	43	H	1	2	TS	740	R	1	0.0			1	1		*RETEST TO HOT #2TSP

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-34/44

INSPECTION: 01-MAY-67

TODAY: 22-MAY-67 15:11:36

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
28	43	H	1	2	TS	740	21	TS	10.8		M2	0.73	1		
28	43	H	1	2	2	700	MDD				1		14		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE !
8	44	H	1	2	2	740	INR	TS	2.1		M2	0.54	1		
28	44	H	1	2	2	740	INR	TS	10.8		M2	2.17	1		
9	45	H	1	2	1	740	R	2	0.0		1		1		
9	45	H	1	2	1	740	INR	TS	0.7		M2	1.14	1		
11	45	H	1	2	3	740	INF	TS	2.1		1		1		
15	45	H	1	2	TE	740	R	TS	0.0		1		1		!RETEST TO HOT #2TSP
15	45	H	1	2	2	700	21	TS	7.3		M2	0.65	14		!RESOLUTION OF ANALYSIS DISCREPANCY
15	45	H	1	2	2	700	INR	TS	4.6		M2		14		!RESOLUTION OF ANALYSIS DISCREPANCY
33	45	H	1	2	TS	740	R	1	0.0		1		1		!RETEST TO HOT #2TSP
33	45	H	1	2	TS	740	43	TS	4.1		3	1.35	1		!RETEST FOR POSITIVE I.D.
33	45	H	1	2	TS	700	R	1	0.0		1		14		!RETEST TO HOT #2TSP
33	45	H	1	2	2	610	MDD				1		16		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE !
33	45	H	1	2	TS	740	PID	TS	4.2		M2	1.30	21		!++++POSITIVE I.D. ESTABLISHED++++
12	46	H	1	2	2	720	(20	TS	7.6		M2	0.48	12		
12	46	H	1	2	2	720	INF	TS	6.4		M2	0.28	12		
12	46	H	1	2	2	720	42	TS	5.5		M2	0.59	12		!RESOLUTION OF ANALYSIS DISCREPANCY
12	46	H	1	2											!RETEST FOR POSITIVE I.D.
12	46	H	1	2											!RETEST TO HOT #1TSP
12	46	H	1	2	TE	740	R	TS	0.0		1		21		!RETEST TO HOT #2TSP
12	46	H	1	2	3	700	PID	TS	6.0		M2	1.35	22		!++++POSITIVE I.D. ESTABLISHED++++
ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-34/44

INSPECTION: 01-MAY-87

TODAY: 22-MAY-87 15:12:11

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
13	46	H	1	2	2	720	38	TS	7.9		M2	0.63	12		
13	46	H	1	2	2	720	INF	TS	9.0		M2	0.23	12		
14	46	H	1	2	2	740	42	TS	4.2		M2	0.58	7		*RETEST FOR POSITIVE I.D.
14	46	H	1	2											*RETEST TO HOT #1TSP
14	46	H	1	2	TS	740	PID	TS	4.2		M2	0.98	21		++++POSITIVE I.D. ESTABLISHED++++
26	46	H	1	2	2	720	30	TS	10.8		M2	0.54	12		
27	46	H	1	2	2	740	INR	TS	5.6		M2	0.32	6		
29	46	H	1	2	2	740	27	TS	10.9		M2	1.34	6		
38	46	H	1	2	TS	740	<20	TS	41.4		3	1.11	6		
38	46	H	1	2	TS	740	R	1	0.0		1		6		*RETEST TO HOT #2TSP
38	46	H	1	2	2	700	NDD				1		15		*APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
12	47	H	1	2	2	720	D1	TS	5.4		M2	0.25	12		
12	47	H	1	2	2	720	<20	TS	7.2		M2	0.78	12		
15	47	H	1	2	2	740	22	TS	3.6		M2	0.50	7		
16	47	H	1	2	1	740	31	TS	8.2		M2	0.55	7		
16	47	H	1	2	1	740	R	2	0.0		1		7		
30	47	H	1	2	2	740	24	1	22.5		3	2.16	7		

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-34/44

INSPECTION: 01-MAY-87

TODAY: 22-MAY-87 15:12:41

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
30	47	H	1	2	2	740	36	TS	10.5		M2	1.45	7		
31	47	H	1	2	TS	740	DI	TS	7.3		M2	0.30	7		
31	47	H	1	2	TS	740	R	1	0.0		1		7		*RETEST TO HOT #2TSP
31	47	H	1	2	2	700	NDD				1		17		*APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
37	47	H	1	2	TS	740	39	TS	38.7		3	0.77	7		
37	47	H	1	2	TS	740	29	TS	39.2		3	1.08	7		
37	47	H	1	2	TS	740	R	1	0.0		1		7		*RETEST TO HOT #2TSP
37	47	H	1	2	2	700	NDD				1		17		*APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
10	48	H	1	2	2	740	DI	TS	2.8		M2	0.31	7		RESOLUTION OF ANALYSIS DISCREPANCY
13	48	H	1	2	2	740	37	TS	7.5		M2	0.55	7		
15	48	H	1	2	2	740	DI	TS	7.0		M2	0.22	7		
15	48	H	1	2	2	740	31	TS	6.4		M2	0.38	7		RESOLUTION OF ANALYSIS DISCREPANCY
29	48	H	1	2	2	740	DI	TS	8.8		M2	0.37	7		
16	49	H	1	2	1	740	28	TS	9.4		M2	0.60	7		
16	49	H	1	2	1	740	R	2	0.0		1		7		
18	49	H	1	2	2	740	<20	TS	8.7		M2	0.60	7		
31	49	H	1	2	TS	740	<20	TS	7.7		M2	0.49	7		
31	49	H	1	2	TS	740	R	1	0.0		1		7		*RETEST TO HOT #2TSP

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-34/44

INSPECTION: 01-MAY-87

TODAY: 22-MAY-87 15:13:14

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
31	49	H	1	2	3	700	NDD				1		17		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE !
31	49	H	1	2	TS	740	<20 TS		6.7		M2	0.30	7		!RESOLUTION OF ANALYSIS DISCREPANCY !
5	50	H	1	2	2	740	INR TS		1.5		M2	0.25	7		
17	50	H	1	2	2	740	23 TS		15.1		3	0.82	7		
18	50	H	1	2	2	740	26 TS		8.6		M2	0.62	7		
31	50	H	1	2	TS	740	<20 TS		3.0		M2	0.71	7		
31	50	H	1	2	TS	740	R 1		0.0		1		7		!RETEST TO HOT #2TSP !
31	50	H	1	2	2	700	NDD				1		17		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE !
31	50	H	1	2	TS	740	INR TS		6.4		M2	0.53	7		!RESOLUTION OF ANALYSIS DISCREPANCY !
34	50	H	1	2	TS	740	<20 TS		1.1		M2	0.44	7		
34	50	H	1	2	TS	740	R 1		0.0		1		7		!RETEST TO HOT #2TSP !
34	50	H	1	2	3	700	NDD				1		17		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE !
2	51	H	1	2	TS	740	26 TS		0.8		3	1.85	7		
2	51	H	1	2	TS	740	R 1		0.0		1		7		!RETEST TO HOT #2TSP !
2	51	H	1	2	2	700	NDD				1		17		!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE !
13	51	H	1	2	2	740	21 TS		0.6		3	2.45	7		
13	51	H	1	2	2	740	INF TS		0.5		M2	0.32	7		!RESOLUTION OF ANALYSIS DISCREPANCY !
13	51	H	1	2	2	740	INF TS		0.7		M2	0.32	7		!RESOLUTION OF ANALYSIS DISCREPANCY !
17	51	H	1	2	2	740	31 TS		23.4		3	0.70	7		
17	51	H	1	2	2	740	34 TS		21.5		3	0.78	7		
17	51	H	1	2	2	740	29 TS		19.4		3	0.83	7		

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-34/44

INSPECTION: 01-MAY-87

TODAY: 22-MAY-87 15:13:45

IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
17	51	H	1	2	2	740	39	TS	18.2		3	0.50	7		
17	51	H	1	2	2	740	31	TS	15.5		3	1.04	7		
17	51	H	1	2	2	740	<20	TS	14.2		3	0.75	7		
17	51	H	1	2	2	740	24	TS	13.3		3	1.10	7		
17	51	H	1	2	2	740	30	TS	12.7		3	0.73	7		
17	51	H	1	2	2	740	24	TS	5.8		M2	0.69	7		
-----															
18	51	H	1	2	2	740	24	TS	7.8		M2	0.72	7		
-----															
29	51	H	1	2	2	720	33	TS	8.6		M2	0.53	12		RESOLUTION OF ANALYSIS DISCREPANCY
-----															
33	51	H	1	2	TS	740	R	1	0.0		1		7		*RETEST TO HOT #2TSP
33	51	H	1	2	2	740	23	TS	3.8		M2	0.41	7		
33	51	H	1	2	2	700	NDD				1		17		*APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
-----															
33	52	H	1	2	2	740	<20	TS	0.6		3	1.82	7		
-----															
17	52	H	1	2	2	740	42	TS	6.3		M2	0.48	7		*RETEST FOR POSITIVE I.D.
17	52	H	1	2											*RETEST TO HOT #1TSP
17	52	H	1	2	2	740	PID	TS	6.4		M2	0.56	21		++++POSITIVE I.D. ESTABLISHED++++
-----															
19	52	H	1	2	2	740	31	TS	7.3		M2	0.75	7		
-----															
23	52	H	1	2	TE	740	R	TS	0.0		1		7		*RETEST TO HOT #2TSP
23	52	H	1	2	2	700	<20	TS	6.8		M2	1.13	17		
-----															
27	52	H	1	2	TE	740	R	TS	0.0		1		7		*RETEST TO HOT #2TSP
27	52	H	1	2	2	700	INR	TS	9.1		M2	1.13	17		
-----															
IRON	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS



INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-34/44

INSPECTION: 01-MAY-87

TODAY: 22-MAY-87 15:14:19

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
27	53	H	1	2	2	740	DI	TS	9.1		M2	0.58	7		RESOLUTION OF ANALYSIS DISCREPANCY
30	53	H	1	2	TS	740	(20	1	0.0		M2	0.69	7		
30	53	H	1	2	TS	740	R	1	0.0		1		7		*RETEST TO HOT #2TSP
30	53	H	1	2	2	700	NDD				1		17		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
4	54	H	1	2	2	740	30	TS	0.6		3	0.86	7		
26	54	H	1	2	2	720	INF	TS	1.7		M2	0.16	12		
26	54	H	1	2	2	720	22	TS	0.8		3	0.71	12		RESOLUTION OF ANALYSIS DISCREPANCY
26	54	H	1	2	2	720	31	TS	6.5		M2	0.32	12		RESOLUTION OF ANALYSIS DISCREPANCY
26	54	H	1	2	2	720	INF	TS	7.3		M2		12		RESOLUTION OF ANALYSIS DISCREPANCY
8	55	H	1	2	2	740	(20	TS	5.7		3	0.84	7		
12	55	H	1	2	2	740	33	TS	0.5		M2	0.59	8		
14	55	H	1	2	2	740	31	TS	6.0		M2	0.65	8		
20	55	H	1	2	2	740	43	TS	6.3		M2	0.75	8		*RETEST FOR POSITIVE I.D.
20	55	H	1	2											*RETEST TO HOT #1TSP
20	55	H	1	2	2	740	PID	TS	6.4		M2	1.46	21		++++POSITIVE I.D. ESTABLISHED++++
26	55	H	1	2	2	720	31	TS	8.6		M2	0.82	12		
ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-34/44

INSPECTION: 01-MAY-87

TODAY: 22-MAY-87 15:14:54

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
14	56	H	1	2	2	740	<20	TS	5.8		M2	0.54	8		
25	56	H	1	2	TE	740	R	TS	0.0		1		8		*RETEST TO HOT #2TSP
25	56	H	1	2	2	700	DI	TS	7.7		M2	0.39	17		RESOLUTION OF ANALYSIS DISCREPANCY
26	56	H	1	2	2	720	DI	TS	7.7		M2	0.32	12		
35	56	H	1	2	2	740	DI	TS	0.8		M2	0.35	8		
14	57	H	1	2	2	740	33	TS	1.5		M2	1.00	8		
17	57	H	1	2	2	740	INF	TS	8.8		M2	0.81	8		
28	57	H	1	2	2	740	DI	TS	8.8		M2	0.38	8		
12	58	H	1	2	2	740	22	TS	0.5		3	1.06	8		
12	58	H	1	2	2	740	43	TS	5.3		M2	0.52	8		*RETEST FOR POSITIVE I.D.
12	58	H	1	2											RESOLUTION OF ANALYSIS DISCREPANCY
12	58	H	1	2											*RETEST TO HOT #1TSP
12	58	H	1	2	2	740	PID	TS	5.4		M2	0.52	21		++++POSITIVE I.D. ESTABLISHED++++
9	59	H	1	2	2	740	<20	TS	5.5		3	2.32	8		
15	59	H	1	2	2	740	DI	TS	11.2		M2	0.43	8		RESOLUTION OF ANALYSIS DISCREPANCY
ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-34/44

INSPECTION: 01-MAY-87

TODAY: 22-MAY-87 15:15:29

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
6	60	H	1	2	2	740	<20	TS	2.7		M2	0.77	8		
27	60	H	1	2	2	740	33	TS	7.7		M2	0.72	8		
36	60	H	1	2	TS	740	R	1	0.0		1		8		*RETEST TO HOT #2TSP
36	60	H	1	2	2	700	<20	1	16.3		3	0.70	17		RESOLUTION OF ANALYSIS DISCREPANCY
11	61	H	1	2	2	740	33	TS	0.9		M2	0.70	9		
25	61	H	1	2	2	740	22	TS	0.8		3	2.01	9		
29	61	H	1	2	TS	740	R	1	0.0		1		9		*RETEST TO HOT #2TSP
29	61	H	1	2	TS	740	DI	TS	5.1		M2	0.30	9		RESOLUTION OF ANALYSIS DISCREPANCY
29	61	H	1	2	2	700	NDD				1		18		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
2	62	H	1	2	2	740	25	TS	0.7		M2	0.97	9		
13	62	H	1	2	2	740	23	TS	6.3		M2	0.48	9		RESOLUTION OF ANALYSIS DISCREPANCY
18	62	H	1	2	2	740	DI	TS	7.5		M2	0.22	9		RESOLUTION OF ANALYSIS DISCREPANCY
14	63	H	1	2	2	720	<20	TS	0.9		3	1.08	12		RESOLUTION OF ANALYSIS DISCREPANCY
15	63	H	1	2	2	740	DI	TS	8.7		M2	0.28	9		RESOLUTION OF ANALYSIS DISCREPANCY

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-34/44

INSPECTION: 01-MAY-87

TODAY: 22-MAY-87 15:16:07

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
24	63	H	1	2	2	740	49	TS	0.5		3	0.69	9		*RETEST FOR POSITIVE I.D.
24	63	H	1	2											*RETEST TO HOT #1TSP
24	63	H	1	2	1	700	PID	TS	0.5		3	0.49	19		++++POSITIVE I.D. ESTABLISHED++++
24	63	H	1	2	2	740	23	TS	7.8		M2	0.97	9		RESOLUTION OF ANALYSIS DISCREPANCY
30	64	H	1	2	2	740	33	TS	1.3		M2	0.33	9		
8	66	H	1	2	2	740	43	TS	3.3		M2	0.56	9		RESOLUTION OF ANALYSIS DISCREPANCY
8	66	H	1	2											*RETEST FOR POSITIVE I.D.
8	66	H	1	2											*RETEST TO HOT #1TSP
8	66	H	1	2	2	740	PID	TS	3.2		M2	0.70	21		++++POSITIVE I.D. ESTABLISHED++++
13	66	H	1	2	2	740	29	TS	1.2		3	1.61	9		
15	66	H	1	2	2	740	28	TS	1.3		3	1.17	9		
17	66	H	1	2	2	740	26	TS	8.1		M2	0.41	9		RESOLUTION OF ANALYSIS DISCREPANCY
22	66	H	1	2	2	740	DI	TS	8.2		M2	0.51	9		RESOLUTION OF ANALYSIS DISCREPANCY
2	67	H	1	2	2	740	(20	TS	1.1		M2	0.94	9		
2	67	H	1	2	2	740	INR	TS	2.6		1		9		
2	67	H	1	2	2	740	INR	TS	3.1		1		9		
7	67	H	1	2	2	720	DI	TS	2.8		M2	0.34	13		RESOLUTION OF ANALYSIS DISCREPANCY

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-34/44

INSPECTION: 01-MAY-67

TODAY: 22-MAY-67 15:16:43

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
8	67	H	1	2	2	740	32	TS	3.1		M2	0.97	9		
9	67	H	1	2	2	740	INR	TS	3.5		M2	1.72	9		RESOLUTION OF ANALYSIS DISCREPANCY
21	67	H	1	2	2	740	36	TS	0.4		M2	0.85	9		
24	67	H	1	2	2	740	23	TS	8.0		M2	0.72	9		
30	67	H	1	2	TS	740	26	TS	0.7		M2	0.38	9		
30	67	H	1	2	TS	740	<20	TS	2.1		M2	0.57	9		
30	67	H	1	2	TS	740	21	TS	2.8		M2	0.45	9		
30	67	H	1	2	TS	740	R	1	0.0		1		9		*RETEST TO HOT #2TSP
30	67	H	1	2	2	700	NDD				1		18		*APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
15	68	H	1	2	2	740	27	TS	8.8		M2	0.33	9		RESOLUTION OF ANALYSIS DISCREPANCY
16	68	H	1	2	2	740	<20	TS	8.5		M2	0.91	9		
22	68	H	1	2	2	740	30	TS	0.4		M2	0.71	9		
29	68	H	1	2	TS	740	33	TS	2.0		3	0.59	9		
29	68	H	1	2	TS	740	R	1	0.0		1		9		*RETEST TO HOT #2TSP
29	68	H	1	2	2	700	NDD				1		18		*APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
29	68	H	1	2	TS	740	43	TS	1.7		3	0.66	9		RESOLUTION OF ANALYSIS DISCREPANCY
29	68	H	1	2											*RETEST FOR POSITIVE I.D.
29	68	H	1	2											*RETEST TO HOT #1TSP
29	68	H	1	2	TS	740	PID	TS	1.9		M2	0.38	21		++++POSITIVE I.D. ESTABLISHED++++

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-34/44

INSPECTION: 01-MAY-87

TODAY: 22-MAY-87 15:17:17

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
15	69	H	1	2	2	740	30	TS	7.8		M2	0.74	9		
17	69	H	1	2	2	740	20	TS	7.0		M2	0.66	9		
20	69	H	1	2	2	740	29	TS	8.1		M2	0.93	9		RESOLUTION OF ANALYSIS DISCREPANCY
21	69	H	1	2	2	740	36	TS	0.6		3	1.05	9		RESOLUTION OF ANALYSIS DISCREPANCY
15	70	H	1	2	2	740	INF	2	7.4		1		9		
24	70	H	1	2	2	740	25	TS	38.7		M2	0.40	10		
4	70	H	1	2	2	740	22	TS	7.8		M2	0.37	10		RESOLUTION OF ANALYSIS DISCREPANCY
30	70	H	1	2	TS	740	30	TS	1.2		M2	1.27	10		
30	70	H	1	2	TS	740	R	1	0.0		1		10		*RETEST TO HOT #2TSP
30	70	H	1	2	2	700	NDD				1		18		*APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
12	71	H	1	2	2	740	33	TS	6.5		M2	0.54	10		
13	71	H	1	2	2	740	26	TS	0.8		3	0.42	10		RESOLUTION OF ANALYSIS DISCREPANCY
29	71	H	1	2	TS	740	32	TS	1.2		M2	0.42	10		
29	71	H	1	2	TS	740	R	1	0.0		1		10		*RETEST TO HOT #2TSP
29	71	H	1	2	2	700	NDD				1		18		*APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-34/44

INSPECTION: 01-MAY-87

TODAY: 22-MAY-87 15:17:50

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
32	71	H	1	2	TS	740	R	1	0.0		1		10		RETEST TO HOT #2TSP
32	71	H	1	2	TS	740	<20	TS	37.5		M2	0.55	10		RESOLUTION OF ANALYSIS DISCREPANCY
32	71	H	1	2	2	700	NDD				1		1B		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
2	72	H	1	2	2	740	26	TS	1.1		M2	0.59	10		RESOLUTION OF ANALYSIS DISCREPANCY
3	72	H	1	2	1	740	<20	TS	1.5		M2	0.53	10		
3	72	H	1	2	1	740	R	2	0.0		1		10		
3	72	H	1	2	2	610	NDD				1		24		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
5	72	H	1	2	2	740	NDD				1		10		
5	72	H	1	2	2	740	INF	TS	0.8		M2	0.47	10		
8	72	H	1	2	2	740	<20	TS	0.5		3	0.90	10		RESOLUTION OF ANALYSIS DISCREPANCY
11	72	H	1	2	2	740	35	TS	0.7		3	0.78	10		
13	72	H	1	2	2	740	30	TS	6.2		M2	0.51	10		
16	72	H	1	2	2	740	DI	TS	6.5		M2	0.24	10		RESOLUTION OF ANALYSIS DISCREPANCY
20	72	H	1	2	2	740	<20	TS	0.5		3	0.70	10		
24	72	H	1	2	2	740	DI	TS	37.2		M2	0.29	10		RESOLUTION OF ANALYSIS DISCREPANCY

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-34/44

INSPECTION: 01-MAY-87

TODAY: 22-MAY-87 15:18:17

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
25	72	H	1	2	2	740	BI	TS	6.7		M2	0.25	10		RESOLUTION OF ANALYSIS DISCREPANCY
29	72	H	1	2	TS	740	32	TS	2.3		M2	0.66	10		
29	72	H	1	2	TS	740	R	1	0.0		1		10		*RETEST TO HOT #2TSP
29	72	H	1	2	2	700	NDD				1		18		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
11	73	H	1	2	2	740	<20	TS	6.0		M2	0.63	10		
11	73	H	1	2	2	740	DI	TS	0.9		M2	0.24	10		RESOLUTION OF ANALYSIS DISCREPANCY
17	73	H	1	2	2	740	22	TS	0.5		3	0.78	10		
20	73	H	1	2	2	740	<20	TS	0.6		3	0.60	10		
30	73	H	1	2	TS	740	R	1	0.0		1		10		*RETEST TO HOT #2TSP
30	73	H	1	2	TS	740	22	TS	26.1		3	0.54	10		RESOLUTION OF ANALYSIS DISCREPANCY
30	73	H	1	2	2	700	NDD				1		18		APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
6	74	H	1	2	2	740	DI	TS	5.5		M2	0.58	10		RESOLUTION OF ANALYSIS DISCREPANCY
9	74	H	1	2	2	740	DI	TS	0.6		3	0.39	10		
20	75	H	1	2	2	740	24	TS	1.4		M2	0.48	10		
3	76	H	1	2	2	740	23	TS	0.5		3	0.82	10		



INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-34/44

INSPECTION: 01-MAY-87

TODAY: 22-MAY-87 15:18:54

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT	COMMENTS
14	76	H	1	2	2	740	DI	TS	2.6		M2	0.31	10		RESOLUTION OF ANALYSIS DISCREPANCY
2	77	H	1	2	2	740	27	TS	3.1		M2	0.49	10		
4	77	H	1	2	2	740	<20	TS	0.6		3	0.57	10		
2	78	H	1	2	2	740	<20	TS	2.7		M2	0.51	10		
14	78	H	1	2	2	740	<20	TS	1.5		M2	0.59	10		
31	78	H	1	2	TS	740	R	1	0.0		1		11		*RETEST TO HOT #2TSP
31	78	H	1	2	2	700	36	1	1.7		M2	0.65	18		
7	80	H	1	2	2	740	25	TS	1.3		M2	0.72	11		
30	80	H	1	2	TS	740	R	1	0.0		1		11		*RETEST TO HOT #2TSP
30	80	H	1	2	2	700	22	1	1.6		M2	0.61	18		
5	82	H	1	2	2	740	22	TS	0.9		M2	0.52	11		RESOLUTION OF ANALYSIS DISCREPANCY
6	84	H	1	2	1	740	R	2	0.0		1		11		
6	84	H	1	2	1	740	28	1	6.5		M2	0.39	11		RESOLUTION OF ANALYSIS DISCREPANCY

INDICATION TUBES: HOT-LEG CUMULATIVE LISTING

INDIAN POINT #3

INT-34/44

INSPECTION: 01-MAY-87

TODAY: 22-MAY-87 15:19:37

ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT!	COMMENTS
!	21	86	H	1	2	TS	740	R	1	0.0		1		11	!#RETEST TO HOT #2TSP
!	21	86	H	1	2	2	700	NDD				1		19	!APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
!	21	86	H	1	2	TS	740	BI	TS	43.3		M2	0.27	11	!RESOLUTION OF ANALYSIS DISCREPANCY
=====															
!	13	90	H	1	2	TS	740	R	1	0.0		1		11	!#RETEST TO HOT #2TSP
!	13	90	H	1	2	2	700	25	1	1.6		M2	1.10	19	
=====															
!	11	91	H	1	2	TS	740	R	1	0.0		1		11	!#RETEST TO HOT #2TSP
!	11	91	H	1	2	2	700	<20	1	2.2		M2	0.40	19	
=====															
ROW	COL	LEG	EXP	RE	CE	PS	INDIC	LOC	INCH1	INCH2	CH	VOLTS	REEL	DVOLT!	COMMENTS

\*\* INDICATION TUBES ON THIS LIST: 280 \*\*

Identification of Tubes Plugged

Steam Generator No.

Tube No.  
(Row - Column)

31

10 - 4  
11 - 5  
9 - 10  
7 - 18  
33 - 18  
4 - 20  
13 - 22  
13 - 23  
11 - 24  
28 - 26  
16 - 27  
27 - 28  
7 - 35  
25 - 36  
24 - 37  
5 - 43  
36 - 45  
12 - 50  
32 - 50  
42 - 51  
33 - 52  
36 - 52  
32 - 53  
45 - 53  
35 - 55  
22 - 65  
12 - 67  
32 - 72  
6 - 80  
7 - 80  
2 - 82  
3 - 85  
3 - 86  
21 - 87  
12 - 91

32

13 - 3  
2 - 11  
3 - 11  
16 - 12  
14 - 17  
6 - 23  
13 - 26  
9 - 28  
5 - 29  
8 - 29  
11 - 29  
17 - 29

Steam Generator No.

32 (continued)

Tube No.  
(Row - Column)

9 - 30  
16 - 30  
13 - 31  
17 - 31  
25 - 31  
28 - 31  
18 - 32  
20 - 32  
12 - 33  
8 - 34  
14 - 34  
18 - 35  
10 - 37  
20 - 38  
23 - 39  
29 - 39  
21 - 40  
20 - 41  
17 - 42  
18 - 43  
22 - 43  
16 - 44  
19 - 44  
17 - 45  
14 - 46  
18 - 46  
23 - 46  
22 - 47  
3 - 48  
21 - 48  
14 - 49  
20 - 49  
36 - 50  
16 - 51  
20 - 51  
33 - 51  
7 - 52  
8 - 52  
26 - 52  
13 - 54  
19 - 54  
27 - 54  
5 - 55  
7 - 55  
8 - 55  
14 - 55  
19 - 55  
14 - 57  
9 - 58  
2 - 60  
13 - 61  
16 - 61  
8 - 62

Steam Generator No.

Tube No.  
(Row - Column)

32 (continued)

14 - 66  
16 - 67  
10 - 68  
17 - 69  
20 - 69  
23 - 70  
2 - 73  
12 - 73  
8 - 76  
32 - 77  
33 - 77  
32 - 78

33

3 - 12  
2 - 20  
15 - 25  
17 - 26  
20 - 26  
8 - 28  
13 - 29  
14 - 31  
43 - 32  
8 - 38  
9 - 38  
13 - 38  
20 - 38  
18 - 39  
19 - 39  
14 - 41  
7 - 44  
11 - 44  
13 - 44  
5 - 45  
19 - 46  
27 - 46  
8 - 47  
10 - 48  
16 - 48  
21 - 48  
9 - 49  
16 - 49  
4 - 50  
12 - 50  
11 - 51  
23 - 52  
13 - 53  
17 - 53  
12 - 55  
43 - 56  
9 - 57  
24 - 57  
31 - 57

Steam Generator No.

Tube No.  
(Row - Column)

33 (continued)

43 - 57  
24 - 58  
24 - 61  
22 - 64  
11 - 71

34

9 - 3  
18 - 21  
19 - 21  
20 - 24  
26 - 24  
10 - 38  
23 - 39  
28 - 40  
22 - 43  
33 - 45  
12 - 46  
14 - 46  
11 - 52  
17 - 52  
16 - 54  
20 - 55  
12 - 58  
6 - 60  
16 - 60  
15 - 61  
24 - 63  
9 - 65  
8 - 66  
29 - 68  
16 - 71  
15 - 74