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LEMPGES, T. E. Niagara Mohawk Power Corp.
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IPPOLITO, T. A. Operating Reactors Branch 3

SUBJECT: Forwards corrected summary data pages for reactor containment bldg integrated leak rate test final rept, App A.

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September 20, 1979

Director, Nuclear Reactor Regulation
United States Nuclear Regulatory Commission
Washington, D.C. 20555

ATTENTION: Mr. Thomas Ippolito
Chief Operating Reactors
Branch 3

RE: Docket No. 50-220
Nine Mile Point Nuclear Station Unit #1

Dear Mr. Ippolito:

Attached are copies of corrected summary data Page 1 of 2 and Page 2 of 2 for the Reactor Containment Building Integrated Leak Rate Test for Nine Mile Point Unit #1.

Please replace the first and second page of Appendix A of the ILRT final report which was dated September 12, 1979 with these corrected pages.

Very truly yours,

Thomas E. Lempges

Thomas E. Lempges
General Superintendent
Nuclear Generation
for
R.R. Schneider
Vice President -
Electric Production

mtm

Attachment

xc: Director, Office of MIPC (2 copies)
Mr. B.H. Grier RO:I (1 copy)

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P

SUMMARY DATA

0010 NINE MILE POINT UNIT 1 ILRT
0020 ALMAX = 1.100 CFVOL = 304808.00
0030◆
0040◆

0050	TIME	DATE	TEMP	PRESSURE	VPRS	VOLUME	TIPV
1010	345	613	542.063	38.3169	0.4041	304810.	-0.01937
1020	400	613	541.903	38.2991	0.4056	304798.	-0.03862
1030	415	613	541.972	38.3116	0.4050	304778.	-0.05787
1040	430	613	541.857	38.2928	0.4052	304759.	-0.07712
1050	445	613	542.035	38.3192	0.4032	304750.	-0.09625
1060	500	613	541.837	38.2832	0.4038	304743.	-0.11573
1070	515	613	542.021	38.3116	0.4035	304732.	-0.13510
1080	530	613	541.820	38.2836	0.4056	304723.	-0.15458
1090	545	613	542.298	38.3296	0.4033	304711.	-0.17383
1100	600	613	541.836	38.2811	0.4021	304700.	-0.19320
1110	615	613	542.202	38.3261	0.4053	304689.	-0.21233
1120	630	613	541.836	38.2794	0.4038	304684.	-0.23182
1130	645	613	542.204	38.3233	0.4029	304673.	-0.25130
1140	700	613	541.921	38.2751	0.4022	304661.	-0.27078
1150	715	613	542.959	38.3591	0.4026	304649.	-0.29003
1160	730	613	543.123	38.3637	0.4047	304637.	-0.30952
1170	745	613	541.678	38.2495	0.3988	304629.	-0.32877
1180	800	613	542.396	38.3102	0.4049	304615.	-0.34825
1190	815	613	542.649	38.3295	0.4034	304604.	-0.36785
1200	830	613	542.777	38.3325	0.4040	304594.	-0.38722
1210	845	613	542.913	38.3417	0.4045	304584.	-0.40670
1220	900	613	543.020	38.3479	0.4035	304573.	-0.42630
1230	915	613	543.069	38.3455	0.4081	304564.	-0.44613
1240	930	613	543.128	38.3499	0.4067	304546.	-0.46597
1250	945	613	543.157	38.3464	0.4072	304540.	-0.48615
1260	1000	613	543.203	38.3475	0.4068	304531.	-0.50622
1270	1015	613	543.231	38.3526	0.4062	304516.	-0.52640
1280	1030	613	543.246	38.3536	0.4059	304502.	-0.54647
1290	1045	613	543.302	38.3492	0.4103	304496.	-0.56665
1300	1100	613	543.302	38.3490	0.4083	304486.	-0.58683
1310	1115	613	543.333	38.3475	0.4099	304474.	-0.60748
1320	1130	613	543.352	38.3466	0.4092	304468.	-0.62755
1330	1145	613	543.368	38.3501	0.4102	304458.	-0.64797
1340	1200	613	543.397	38.3490	0.4113	304457.	-0.66360
1350	1215	613	543.426	38.3481	0.4099	304446.	-0.66453
1360	1230	613	543.449	38.3479	0.4109	304442.	-0.66453
1370	1245	613	543.448	38.3478	0.4096	304436.	-0.66453
1380	1300	613	543.471	38.3410	0.4119	304431.	-0.66442
1390	1315	613	543.486	38.3414	0.4108	304426.	-0.66442
1400	1330	613	543.513	38.3439	0.4112	304413.	-0.66465
1410	1345	613	543.493	38.3400	0.4114	304385.	-0.66465
1420	1400	613	543.515	38.3438	0.4105	304365.	-0.66465
1430	1415	613	543.506	38.3428	0.4123	304342.	-0.66453
1440	1430	613	543.505	38.3431	0.4112	304322.	-0.66442
1450	1445	613	543.500	38.3427	0.4116	304296.	-0.66465
1460	1500	613	543.538	38.3426	0.4117	304287.	-0.66465
1470	1515	613	543.512	38.3414	0.4115	304262.	-0.66453

	TIME	DATE	TEMP	PRESSURE	VPRS	VOLUME	TIPV
1480	1530	613	543.521	38.3420	0.4094	304263.	-0.66465
1490	1545	613	543.602	38.3374	0.4110	304259.	-0.66453
1500	1600	613	543.629	38.3356	0.4113	304260.	-0.66477
1510	1615	613	543.629	38.3338	0.4124	304256.	-0.66465
1520	1630	613	543.649	38.3327	0.4121	304252.	-0.66477
1530	1645	613	543.624	38.3329	0.4126	304250.	-0.66465
1540	1700	613	543.635	38.3321	0.4119	304248.	-0.66453
1550	1715	613	543.646	38.3298	0.4127	304244.	-0.66465
1560	1730	613	543.678	38.3280	0.4130	304242.	-0.66465
1570	1745	613	543.658	38.3259	0.4129	304238.	-0.66442
1580	1800	613	543.666	38.3214	0.4122	304236.	-0.66453
1590	1815	613	543.672	38.3189	0.4125	304231.	-0.66465
1600	1830	613	543.656	38.3137	0.4139	304228.	-0.66465
1610	1845	613	543.652	38.3186	0.4113	304226.	-0.66465
1620	1900	613	543.653	38.3115	0.4125	304226.	-0.66465
1630	1915	613	543.650	38.3136	0.4111	304220.	-0.66453
1640	1930	613	543.631	38.3118	0.4114	304202.	-0.66453
1650	1945	613	543.637	38.3132	0.4086	304185.	-0.66465
1660	2000	613	543.621	38.3055	0.4118	304160.	-0.66465
1670	2015	613	543.621	38.3024	0.4134	304143.	-0.66465
1680	2030	613	543.607	38.3091	0.4111	304122.	-0.66477
1690	2045	613	543.637	38.3086	0.4109	304105.	-0.66827
1700	2100	613	543.616	38.3071	0.4109	304088.	-0.66838
1710	2115	613	543.595	38.3047	0.4126	304070.	-0.66827
1720	2130	613	543.613	38.3059	0.4107	304047.	-0.66827
1730	2145	613	543.582	38.2997	0.4110	304024.	-0.66815
1740	2200	613	543.563	38.2962	0.4122	304009.	-0.66815
1750	2215	613	543.556	38.2962	0.4114	303991.	-0.67877
1760	2230	613	543.571	38.2957	0.4119	303970.	-0.69860
1770	2245	613	543.543	38.2970	0.4100	303949.	-0.71867
1780	2300	613	543.542	38.2950	0.4097	303933.	-0.73850
1790	2315	613	543.531	38.2933	0.4099	303910.	-0.75822
1800	2330	613	543.506	38.2933	0.4099	303893.	-0.77793
1810	2345	613	543.479	38.2920	0.4104	303873.	-0.79765
1820	0	614	543.495	38.2974	0.4081	303851.	-0.81725
1830	15	614	543.489	38.2907	0.4088	303831.	-0.83743
1840	30	614	543.555	38.2939	0.4093	303809.	-0.85715
1850	45	614	543.489	38.2882	0.4091	303803.	-0.87663
1860	100	614	543.520	38.2839	0.4119	303805.	-0.89647
1870	115	614	543.506	38.2861	0.4074	303807.	-0.91618
1880	130	614	543.546	38.2820	0.4101	303807.	-0.93590
1890	145	614	543.553	38.2801	0.4090	303807.	-0.95573
1900	200	614	543.524	38.2798	0.4093	303811.	-0.97545
1910	215	614	543.524	38.2757	0.4112	303807.	-0.99540
1920	230	614	543.545	38.2781	0.4080	303809.	-1.01547
1930	245	614	543.519	38.2746	0.4086	303807.	-1.03565
1940	300	614	543.529	38.2715	0.4095	303814.	-1.05607
1950	315	614	543.542	38.2707	0.4080	303810.	-1.07660
1960	330	614	543.511	38.2650	0.4108	303809.	-1.09667
1970	345	614	543.514	38.2589	0.4095	303811.	-1.11708
1980	400	614	543.517	38.2566	0.4088	303810.	-1.14788
1990	415	614	543.495	38.2514	0.4104	303809.	-1.15757
2000	430	614	543.506	38.2491	0.4096	303811.	-1.17798
9999	0	0	0.0	0.0	0.0	0.0	0.0