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 AUTH. NAME AUTHOR AFFILIATION
 LEMPGES, T. E. Niagara Mohawk Power Corp.
 RECIP. NAME RECIPIENT AFFILIATION
 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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 TITLE: Containment Leak Rate Testing - Appendix J

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EXHIBIT

1

A B C

NIAGARA MOHAWK POWER CORPORATION

NIAGARA  MOHAWK

300 ERIE BOULEVARD, WEST
SYRACUSE, N. Y. 13202

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
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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S/11

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P

SUMMARY DATA

0010 NINE MILE POINT UNIT 1 ILRT

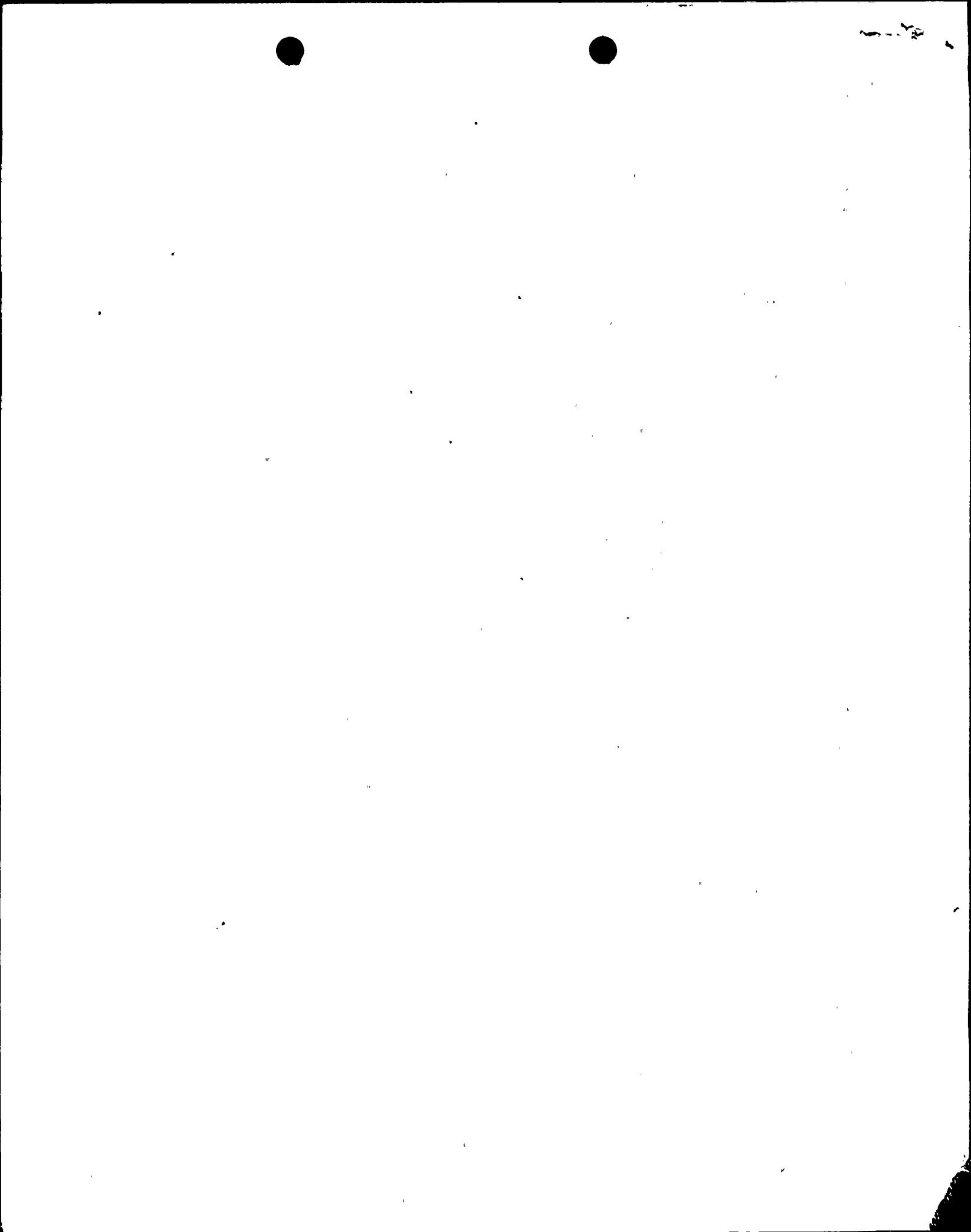
0020 ALMAX = 1.100

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	543.323	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

