EXP 89003: 16O(e,e'p) RUN SUMMARY

Time Period	Energy	Page	RUN	Run #s	Data
May 19-23, 1997	845 MeV	Page 1	RUN1	1152-1206	calibrations
June 1-6, 1997	845 MeV	Page 1	RUN2	1245-1288	calibrations
		Page 2	RUN3	1289-1327	calibrations, θpq = 0°, +8°, +16°
		Page 3	RUN4	1328-1336	θpq = +16°
June 6-10, 1997	1645 MeV	Page 1	RUN5	1342-1383	calibrations, θpq = 0°
		Page 2	RUN6	1384-1425	θpq = +8°, -8°, High e_m study
June 10-30, 1997	2445 MeV	Page 1	RUN7	1463-1508	calibrations
		Page 2	RUN8	1532-1578	calibrations, θpq = 0°, -16°
		Page 3	RUN9	1579-1629	θpq = -16°, -8°, +8°, +16°
		Page 4	RUN10	1631-1670	θpq = +16°
		Page 5	RUN11	1672-1711	θpq = +20°, calibrations
		Page 6	RUN12	1712-1740	θpq = +20°, -20°
August 17-20, 1997	845 MeV	Page 1	RUN13	5035-5078	calibrations, θpq = 0°, +16°
		Page 2	RUN14	5079-5086	θpq = +16°

A. Saha, O16-RUN-SUMMARY.DOC (Sept, 1997)