PAC 25 PROPOSAL TABLE

NUMBER	TITLE	CONTACT PERSON	HALL	DAYS	JEOPARDY REVIEW OF EXPT #	REA ASSI TO
PR 04-001	Measurements of F_2 and R on the Nuclear Targets in Resonance Region	Cynthia Keppel	C	5		Bianc
PR 04-002	Hadronization in Nuclei by Deep Inelastic Electron Scattering	K. Wang, J.P. Chen, B. Norum	A	15		Bianc
PR 04-003	The Neutron Electric Form Factor at Higher Q^2 up to 4.0 $(GeV/c)^2$ from the Reaction $^2H(e,e'n)^1H$ via Recoil Polarimetry.	R. Madey	C	37		Boste
PR 04-004	Search for Exotic Pentaquark Θ^{++}, Θ^{*++} and Θ^{+} in Hall C.	H. Gao	C	18		Dunw Kox
PR 04-005	Search for New Forms of Hadronic Matter in Photoproduction	P. Eugenio	B	42		Donn Sando
PR 04-006	WITHDRAWN					
PR 04-007	Precision Measurement of the Electroproduction of pi0 Near Threshold:A Test of Chiral QCD Dynamics	R. Lindgren	A	16	E01-014	Sando Donn
PR 04-008	Measurements of Target Single-Spin Asymmetry in Elastic $ep^{\uparrow}$ Scattering.	X. Jiang	C	20		Peng,
PR 04-009	Measurement of the Born-Forbidden Recoil Proton Normal Polarization in Electron-Proton Elastic Scattering	D. Mack	C	27		Peng,
PR 04-010	Search for Exotic Cascades with CLAS Using an Untagged Virtual Photon Beam	E. Smith	B	20		Donn Klein
PR 04-011	Photoproduction of Θ^+ via the gamma plus deuteron $\rightarrow \Theta^+ \Lambda$ reaction	S. Wood	A	7		Boste Sando
PR 04-012	High Resolution Study of the 1540 Exotic State	B. Wojtsekhowski	A	47		Dunw Boste
PR 04-013	Measurement of the Nuclear Dependence of the EMC Effect at Large x	D. Gaskell	C	8		Jans,
R 04-014	Measurement of G_E^p/G_M^p using elastic polarized $\vec{p}(\vec{e},e')p$ up to $Q^2 = 3.50$ $(GeV/c)^2$	X. Zheng	C	17		Donn
PR-04-015	Precision Measurement of Longitudinal and Transverse Response Functions of Quasi-Elastic Electron Scattering in the Momentum Transfer Range 0.55 GeV/c < q < 0.9 GeV/c	S. Choi	A	26	E01-016	Stoler Donn
PR 04-016	Search for the Ξ pentaquark	J. Price	B	10		Klein Donn
PR 04-017	Study of Pentaquark States in Photoproduction off Protons	D. Weygand	B	40		Sando
PR 04-018	Elastic Electron Scattering Off ^{3}He and ^{4}He at Large Momentum Transfers	G. Petratos	A	36	E00-118	Jans,
PR 04-019	Measurement of the Two-Photon Exchange Contribution in ep Elastic Scattering Using Recoil Polarization	R. Suleiman	C	25		Jans,
PR 04-020	A Measurement of Two-photon Effects in Unpolarized Electron-proton Scattering.	J. Arrington	C	9		Donn Stoler
PR 04-021	Spectroscopy of Exotic Baryons with CLAS: Search for ground and excited states	M. Battaglieri	B	25		Dunw Boste

PAC 25 PROPOSAL TABLE

Letters of Intent

NUMBER	TITLE	CONTACT PERSON	HALL	DAYS	READINGS ASSIGNED TO
LOI 04-001	Extraction of G^p_E from a double-polarization measurement of two-body ^{3}He breakup	S. Sirca	A	24	Jans, Bosted
LOI 04-002	Measurement of the Spin and Parity of the Exotic Θ^+ via $\vec{\eta}(\vec{\gamma}^*, K+\eta)^+$ Reaction	X. Zheng	A	24	Donnelly, Sandorfi
LOI 04-003	Single Spin Asymmetry Measurements in Semi-Inclusive Pion Electroproduction on a Transversely Polarized Proton Target	X. Jiang	C	45	Kroll, Bianchi
LOI 04-004	Determining the nature of the Θ^{++}using polarization asymmetries	G. Cates	A	25	Dunwoodie, Stoler
LOI 04-005	Two-Photon Exchange from a Precise Comparison of e^+p and e^-p Elastic Scattering in CLAS	A. Afanasev, W. Brooks, L. Weinstein	B		Peng, Klein
LOI 04-006	Measurement of the Q^2-dependence of the axial-vector and pseudoscalar nucleon form factors from Q^2=1 to 3 $(GeV/c)^2$	A. Deur	A		Donnelly, Kox
LOI 04-007	Search for a narrow Δ^0 state in ^{9}Be(γ, pπ^-)^{8}Be and ^{12}C(γ, pπ^-)^{11}C reactions	R. Hakobyan	B		Peng , Kox