D-DAY

PEACE COMMENCEMENT

SPROUL PLAZA — NOON

SIGN UPS AND SUMMER: 1-5

WORKSHOPS-LOWER SPROUL

THE STRUGGLE HAS JUST BEGUN

June 4 THURS. TOGETHER

BOAT RUN 1278 MA = 152.50
INJ ROD 3 MG CAT 0.

	TIME	P.H.	PH*C	ATTN	PH*N1	N1-B*	CM**2	CM2-B	PCT NCH	PCT MM	MASS(MG)	EXPD M
N	3.18	.12	.12	1.00	.12	.12	.382	.382	16.68	0.	.00035	0.
C	3.72	.81	.81	1.00	.81	.81	3.013	3.013	51.65	0.	.00107	0.
H	5.87	.66	.66	1.00	.66	.66	3.874	3.874	31.67	0.	.00066	0.
									SUM NCH	0.	.00207	0.

RATIOS.. N/C = .3229 N/(C+N) = .2441 N/(C+H+N) = .1668 C/(C+H+N) = .5165

BOAT RUN 1279 MA = 152.50
INJ ROD 4 MG CAT 0.

	TIME	P.H.	PH*C	ATTN	PH*N1	N1-B*	CM**2	CM2-B	PCT NCH	PCT MM	MASS(MG)	EXPD M
N	3.20	.10	.10	1.00	.10	.10	.320	.320	10.14	0.	.00029	0.
C	3.78	1.32	1.32	1.00	1.32	1.32	4.990	4.990	62.04	0.	.00177	0.
H	5.80	.81	.81	1.00	.81	.81	4.698	4.698	27.82	0.	.00080	0.
									SUM NCH	0.	.00286	0.

RATIOS.. N/C = .1635 N/(C+N) = .1405 N/(C+H+N) = .1014 C/(C+H+N) = .6204

BOAT RUN 1280 MA = 152.50
INJ ROD 3 MG CAT 0.

	TIME	P.H.	PH*C	ATTN	PH*N1	N1-B*	CM**2	CM2-B	PCT NCH	PCT MM	MASS(MG)	EXPD M
N	3.15	.10	.10	1.00	.10	.10	.315	.315	14.58	0.	.00029	0.
C	3.72	.78	.78	1.00	.78	.78	2.902	2.902	52.70	0.	.00103	0.
H	5.81	.65	.65	1.00	.65	.65	3.776	3.776	32.71	0.	.00064	0.
									SUM NCH	0.	.00196	0.

RATIOS.. N/C = .2767 N/(C+N) = .2167 N/(C+H+N) = .1458 C/(C+H+N) = .5270

BOAT RUN 1281 MA = 152.50
INJ ROD 4 MG CAT 0.

	TIME	P.H.	PH*C	ATTN	PH*N1	N1-B*	CM**2	CM2-B	PCT NCH	PCT MM	MASS(MG)	EXPD M
N	3.06	.09	.09	1.00	.09	.09	.275	.275	12.58	0.	.00025	0.
C	3.61	.90	.90	1.00	.90	.90	3.249	3.249	58.26	0.	.00116	0.
H	5.68	.60	.60	1.00	.60	.60	3.408	3.408	29.16	0.	.00058	0.
									SUM NCH	0.	.00198	0.

RATIOS.. N/C = .2160 N/(C+N) = .1776 N/(C+H+N) = .1258 C/(C+H+N) = .5826

CATALYST RUN 1286 MA = 152.50
INJ ROD 3 MG CAT 38.02

	TIME	P.H.	PH*C	ATTN	PH*N1	N1-B*	CM**2	CM2-B	PCT NCH	PCT MM	MASS(MG)	EXPD M
N	3.19	1.01	1.01	1.00	1.01	1.01	3.222	3.222	36.12	0.	.00296	0.
C	3.78	2.69	2.69	1.00	2.69	2.69	10.168	10.168	44.14	0.	.00362	0.
H	5.72	1.68	1.68	1.00	1.68	1.68	9.610	9.610	19.74	0.	.00162	0.
									SUM NCH	0.	.00819	0.

RATIOS.. N/C = .8182 N/(C+N) = .4500 N/(C+H+N) = .3612 C/(C+H+N) = .4414

CATALYST RUN 1287 MA = 152.50
INJ ROD 4 MG CAT 37.19

	TIME	P.H.	PH*C	ATTN	PH*N1	N1-B*	CM**2	CM2-B	PCT NCH	PCT MM	MASS(MG)	EXPD M
N	3.05	.90	.90	1.00	.90	.90	2.745	2.745	35.41	0.	.00252	0.
C	3.68	2.41	2.41	1.00	2.41	2.41	8.869	8.869	44.40	0.	.00315	0.
H	5.60	1.52	1.52	1.00	1.52	1.52	8.512	8.512	20.19	0.	.00143	0.
									SUM NCH	0.	.00710	0.

RATIOS.. N/C = .7976 N/(C+N) = .4437 N/(C+H+N) = .3541 C/(C+H+N) = .4440

MATRIX RUN 1282 17G-1 SERIES MA = 152.50 MINUS BASELINE 1280, 1286,
INJ ROD 3 MG CAT 32.70 BASELINE CAT M 0. 38.0

	TIME	P.H.	PH*C	ATTN	PH*N1	N1-B*	CM**2	CM2-B	PCT NCH	PCT MM	MASS(MG)	EXPD M
N	3.12	.79	.79	1.00	.79	-.11	2.465	-.350	41.38	0.	-.00033	0.
C	3.77	1.96	1.96	1.00	1.96	-.47	7.389	-1.762	80.34	0.	-.00065	0.
H	5.71	1.72	1.72	1.00	1.72	.18	9.821	1.028	-21.72	0.	.00017	0.
									SUM NCH	0.	-.00081	0.

RATIOS.. N/C = .5151 N/(C+N) = .3400 N/(C+H+N) = .4138 C/(C+H+N) = .8034

MATRIX RUN 1283 17G-2 SERIES MA = 152.50 MINUS BASELINE 1281, 1287,
INJ ROD 4 MG CAT 35.58 BASELINE CAT M 0. 37.2

	TIME	P.H.	PH*C	ATTN	PH*N1	N1-B*	CM**2	CM2-B	PCT NCH	PCT MM	MASS(MG)	EXPD M
N	3.15	.93	.93	1.00	.93	.09	2.929	.291	21.28	0.	.00026	0.
C	3.77	2.74	2.74	1.00	2.74	.45	10.330	1.704	48.84	0.	.00061	0.
H	5.60	1.87	1.87	1.00	1.87	.39	10.472	2.181	29.87	0.	.00037	0.
									SUM NCH	0.	.00124	0.

RATIOS.. N/C = .4358 N/(C+N) = .3035 N/(C+H+N) = .2128 C/(C+H+N) = .4884