

**ENCLOSURES (continued),**

10 h.	LDL (RUN #1) WITH CNL-GR (RUN #2)	SUITE #3	
i.	LDL-CNL-GR	SUITE #3	1:200
11 a.	RFT-HP	RUN #1	1:200
b.	RFT-HP	SUITE #3	
c.	RFT - STRAIN GAUGE	RUN #1	
d.	RFT - STRAIN GAUGE	SUITE #3	
e.	RFT - STRAIN GAUGE	RUN #2	SUITE #3
f.	RFT - STRAIN GAUGE - GR	SUITE #4	1:200
12 a.	SIDEWALL CORES	SUITE #2	
b.	SIDEWALL CORES	SUITE #3	1:200
c.	SIDEWALL CORES	SUITE #4	
13.	WST	RUN #1	SUITE #4

**PRODUCTION SERIES**

PS1.	BRIDGE PLUG @ 2847.5m		
PS2.	CBL-VDL-GR-CCL	RUN #2	1:200
PS3.	CBL-WAVEFORM-GR-CCL	RUN #2	1:200
PS4.	DST #1 - GAMMA RAY & PERFORATIONS		
PS5.	DST #2 - 3 3/8" HSD WLC GUN		
PS6.	DST #3 - 2 1/8" ENERJET		
PS7.	DST #5 - TCP GAMMA RAY CORRELATION		
PS8.	DST #5A - 2 1/8 ENERJET	RUN #1	
PS9.	EZSY PLUGS RUN #1 & RUN #2		
PS10.	EZSY PLUGS RUN #3 & RUN #4		
PS11.	GR-CCL-VDL-CBL	RUN #1	1:200
PS12.	SIMILTANEOUS PRODUCTION LOG		20 MAR 86
PS13.	SIMILTANEOUS PRODUCTION LOG		21 MAR 86
PS14.	SIMILTANEOUS PRODUCTION LOG		29 MAR 86
PS15.	SIMILTANEOUS PRODUCTION LOG		8 APR 86
PS16.	SQUEEZE PERFORMANCE	RUN #1	