

P&A

1.) NEED C-103' ON CSG. STING.
DEPTH

2.) 5 1/2 @ 11018 TDC: 6166
8 5/8 @ 2800 : CIRC
PERFS "CISCO" W/35'
SQZED W/200 SXS. CI. C

PREVIOUS CIBP'S @ 10570W/40' cnt
9675W/40' cnt
9100W/40' cnt
[REDACTED] W/40' cnt
9030

3.) FOLLOWING PLUGS TO BE
SET IN ADDITION TO SQZ.
OF CISCO PERFS.

8250-8350 (WOLF CAMP)
(8312-8388)
Cutoff @ 6100 (PLUG 6150-6050
[REDACTED])

4700-4800
2850-2750 (SHOE 8 5/8) [REDACTED]
458-358
15 SXS @ SUR. VERBAL
AS/LD.

8-12-85

DLA-MSFL

CSG-10997

CNL-10T

SURF-10993

ACOUSTIC CEMENT

3950-10,942

UPL

10,200-10,520

TRACER SURVEY

6000-8000

COMPUTER PROCESSED

SURF-10,997

