LINE 22BRR 106-H-NW
PROSPECT FT GOOD HOPE

PROFILES 3361-3070
PROVINCE N.W.T. CANADA
CHEVRON CANADA RESOURCES FRONTIER DIV.
PROCESSED BY CHEVRON GEOSCIENCES COMPANY
DIVISION OF CHEVRON INDUSTRIES INC.
HOUSTON DATA PROCESSING SYSTEM

* * * * * * *

RECORDING PARAMETERS

DATE-APR.-1988 CREW-WESTERN WEED W-3E TAPEFILE-128 CDU-2000X
SPREAD- 1500-84-UP-84-1500 M UP INT- 72 M DOP INT- 24 M
VIBRODES 4 VIBS 18 M APART VIB MAUP- 3 M @ SWEEPS 15-111 HZ OF 16 S
GEOPHONE TYPE-1011 NAT FREQ-14 HZ PHONES/GROP- 9 2.67 M APART
INST-DFS 5 REC LEN-4 S SI-2 MS FILTER-12/18-128/72 HZ
NOTCH-OUT TAPE FMT-SEG B

ISITES
DIGICON SETSIS-1529180 TIME-88.55 DATE-88.113
CSITCOM SETSIS-0858082 TIME-88.55 DATE-88.113
*** CONSOLIDATED SYSTEM LU CREATED- 0820-5-1981 **
SUITE- 0 SUBSUITE- 0 VOLUME-
DSU-P5080APS-GEOSCN-UP4023
CREAM 8808APS 88-115 15:41:39
DAIN REC TIME-88.115 88.115
RECON SETUP-SLOP-SLOP-LT-TR
LU CREATED- 18 CPS SLOPE- 18 DB/OCT HI CUT- 96 CPS SLOPE- 36 DB/OCT PHASE-FZ40
AUTOCORRELATION DATE-88.115 SETUP-
AUTOCORRELATION WINDOW TIME-1.0-4.0 DATE-88.128
VIBINV SETSIS-1528128 TIME-15:46:- DATE-88.128
VIBRATOR SWEEP- 15.0- 111.0 HZ LENGTH- 64 MS
UPHOLT SETSIS- 22.28 LU DATE- 88.128
DIAT SETSIS-0958185 TIME-15:18.48 DATE-88.128
DIAT SETSIS-0958185 TIME-15:18.29 DATE-88.128
REC TIME CONTI- 488 MS
REPORT SETSIS-1488184
VELOCITY SETUP- 8 VELOCITY PNTS. USED ALONG THE LINE-5 VELOCITY PNTS. DETAILED
VELOCITY AT REFLECTION POINT 1588 MS.
TIME2
0.100 0.200 0.300 0.400 0.500 0.600 0.700 0.800 0.900 1.000 1.200 1.400
1.600 1.800 2.000
DATA- 1474.MS.
DATA1
0810. 0.0M 2240. 0.0M 2640. 2640. 4040. 4140. 4140. 4140. 5190.
5240. 5240. 5490.
AMSP TRACE TO TRACE W-CORR SCHEME
SETUP- 0 SUBSUITE- 0 VOLUME-P5080APS-GEOSCN-UP4023 41.M.
TIME-PNTS 40 BUILT- 1540.88
ZONE 588.0 TO 1888.0
TIME-PNTS 20 BUILT- 1540.88
DATA1 BUILT- DSU-P5080APS.MS
STAT SETSIS-0958185 TIME-88.88.37 DATE-88.121
WRD RHO CAPS. STRIP CHANGE- 0 SUBSUITE- 0 VOLUME-
SETUP- 0 SUBSUITE- 0 VOLUME- 0 TRS 1- 0.0 SEC 2- 480.88 M T2- 0.0 SEC M3- 410.88 M T3- 0.938 SEC
CALIB- 0.0 M 0.0 SEC 0.0 M 0.0 SEC 0.0 M 0.0 SEC
CREAM 8808APS 88-14- 18:21:54
BRLGNS SETSIS-1788128? TIME-18:15.88 DATE-88.141
BRLGNS 1480 NOMC -1/1/18.25/1.8.
APPLY
CMPTOT SETSIS-1288144 TIME-09.40.1? DATE-88.145
SETUP- 0 SUBSUITE- 0 VOLUME- 0 TYPE- 1 MINOFF- 128 MS TA- 48 MS WINW- 1
T1- 0.938 S2 2.000 SEC INCT- .8
THRS1W-0.148
SPREAD FOLD-PLOT CMP CREATED
TAPEMS SETSIS-1588186 TIME-09.49.88 DATE-88.145
SPATIAL AND TEMPORAL DOMAIN MUTES
SETUP- 0 SUBSUITE- 0 VOLUME- 188
BLDMTM PICKNTS? 88.145 22.45.52 SETSIS-1838145 START- 888.; STOP- 888.
STAT SETSIS-MUTTMS TIME-22.46.09 DATE-88.145
ELCLAT TIME-22.47.51 DATE-88.145
PLOT 88.145 22.47.54 1838145
FLOATING POINT DATA

***