



LINE 89Y 106-I-SW
PROSPECT FT GOOD HOPE

PROFILES 104-1100
PROVINCE N.U.T. CANADA
CHEVRON CANADA RESOURCES FRONTIER DIV.
PROCESSED BY CHEVRON GEOSCIENCES COMPANY
DIVISION OF CHEVRON INDUSTRIES INC.
HOUSTON DATA PROCESSING SYSTEM

RECORDING PARAMETERS

DATE=05/1989 CRU= WESTERN 30P REC 30-YHU 10/PP/FLC-120 CDU-2000X
SPREAD=1210-30-50-30-1210 M. SP INT= 60 M. GSP INT= 20 M.
SPRINTS: 1 HOLE WITH A CHARGE OF 2.0 KG/HOLE HOLE DEPTH= 9.0 M.
GEOPHONE TYPE= 1811. NRT FREQ=14 KZ PHONES/GSP=9 2.2 M. APART
INST=DFS-5 REC LEN=4 S 51-2 MS FILTER=12/18-120/72 HZ
NOTCH=OUT TAPE FMT=SEC-8
ENTER
EXIT
PRINT 05-100 10-02-85

