

9229-C20-1E

ENCLOSURE 7C
60 10N 117 00N L-11
Mobil Oil Canada

GPS LOG
DATE 29 JUN 1990
TIME 11:17
LATITUDE 60.10N
LONGITUDE 117.00W
ELEVATION 318.5 M
LOS USED IN RC CALC. SONIC ONLY
AMPLITUDE 1.8 NS
PERIOD 12.0 NS
CHECK SHOT APPLIED -N
MULTIPLES -NONE
SAMPLE INTERVAL 1.0 NS
TRACES PER INCH 12.0
CHECK SHOT APPLIED -N
WAVELET # 1 RICKER :
PERIOD 26.0 NS
FREQUENCY 39.6 Hz
PHASE -0 deg
WAVELET # 2 RICKER :
PERIOD 22.3 NS
FREQUENCY 45.0 Hz
PHASE -0 deg
WAVELET # 3 RICKER :
PERIOD 19.5 NS
FREQUENCY 49.8 Hz
PHASE -0 deg

Canada Oil and Gas Lands
Administration
Administration du pétrole et du gaz
des terres du Canada
June 29 1990
Evaluation Evaluation Branch
Division de l'évaluation des
sismiques
Project 9229-C20-1E

