

GEO SYSTEMS™
 PROSPECT _____ CLIENT BEACH
 DATA TYPE _____ LINE# TM 302
 SP #'s 895 - 11MB00N DATE 3 APR 84
 FILE #'s 238 - 835 CORR _____ RECORD LENGTH 4 SEC
 SYSTEM #'s 205 MTU 249 TR/FILE 512 RATE 2ML
 COMMENTS: _____ BPI 1600 BITS/SAMPLE 16

DEPT. NAT. RES. & ENV.
 PED38825

Scotch®
 777
 GP
 6250 BPI

GEO PHYSICAL MAGNETICS
 SYDNEY AUSTRALIA
 PHONE: (02) 550 4755
 FAX: (02) 519 9297

BRIDGE 10-10