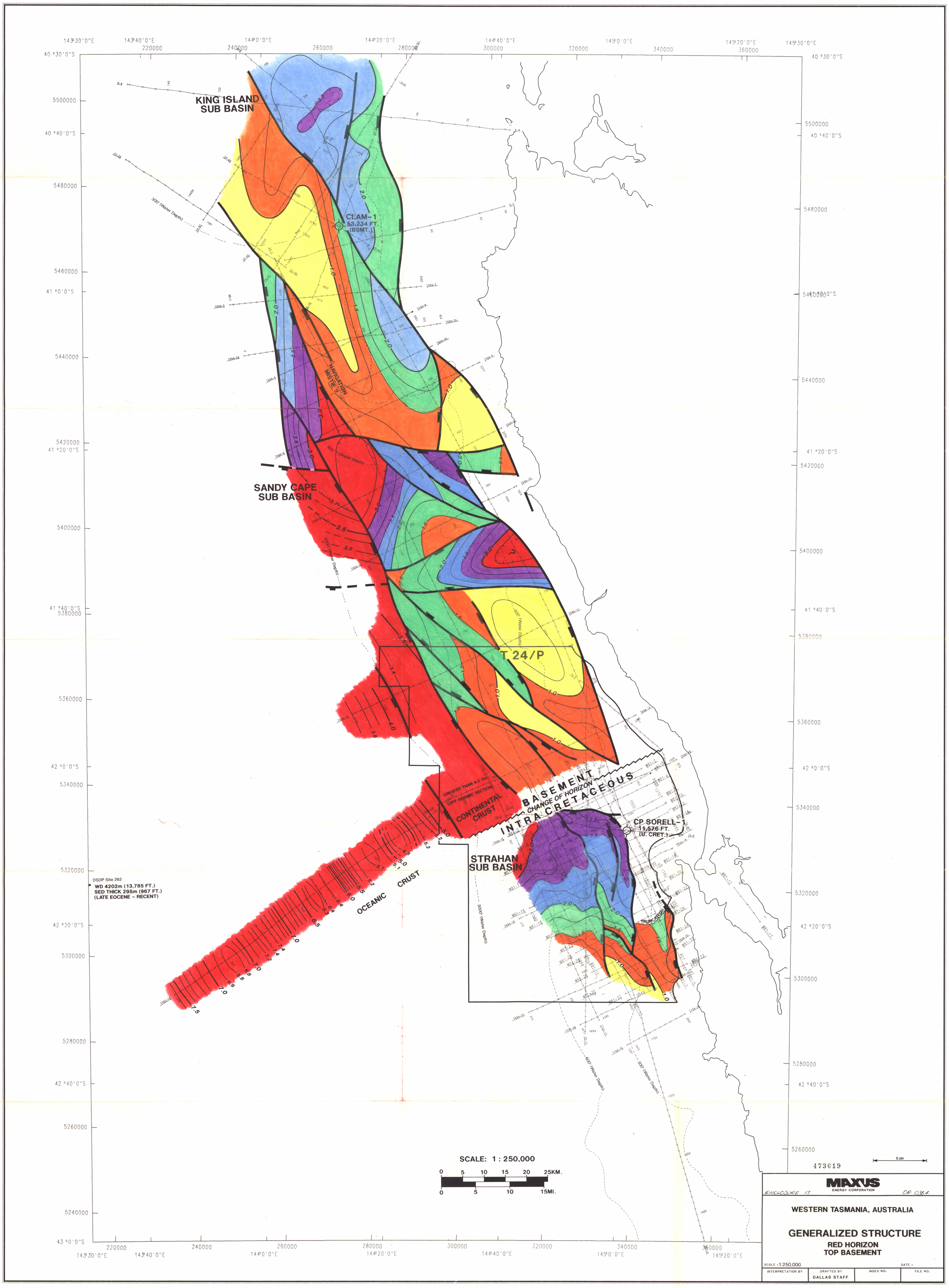
KING ISLAND SUB BASIN
CLAM-1
53,234 FT.
(BSMT.)
NAVIGATION MISTIE 7
SANDY CAPE SUB BASIN
T 24/P
CONTINENTAL CRUST
BASEMENT
CHANGE OF HORIZON
INTRA CRETACEOUS
CP SORELL-1
11,576 FT.
(U. CRET.)
STRAHAN SUB BASIN
OCEANIC CRUST
DSDP Site 282
WD 4202m (13,785 FT.)
SED THICK 295m (967 FT.)
(LATE EOCENE – RECENT)
SCALE: 1 : 250,000
0 5 10 15 20 25KM.
0 5 10 15MI.
473619
5 cm
MAXUS
ENERGY CORPORATION
ENCLOSURE 17
OR-0364
WESTERN TASMANIA, AUSTRALIA
GENERALIZED STRUCTURE
RED HORIZON
TOP BASEMENT
SCALE : 1:250,000
DATE :
INTERPRETATION BY
DRAFTED BY
DALLAS STAFF
INDEX NO.
FILE NO.