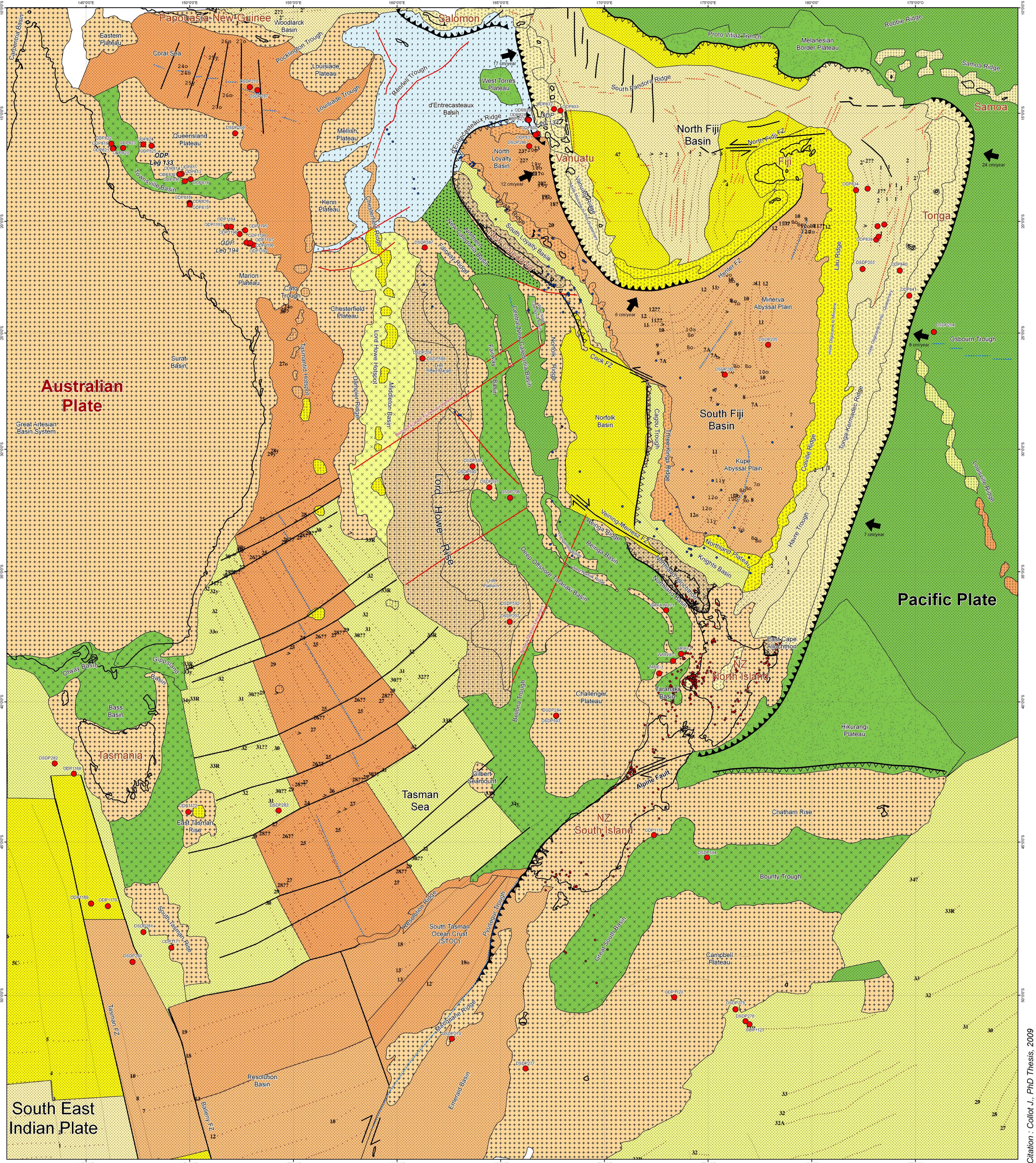


STRUCTURAL PROVINCES of the Southwest Pacific



AGE

PLIO - QUATERNARY
MIOCENE
OLIGOCENE
EOCENE
PALEOCENE
MAASTRICHTIAN CAMPANIAN
K1
PRE MESOZOIC (Gondwana basement)
Undetermined age and crust type

NATURE OF BASEMENT

Continental crust
Obducted allochthon
Oceanic crust
Oceanic plateau
Stretched continental crust
Atypical crust type
Volcanic arc
Volcanic hotspot
Platform
Rifted margin

STRUCTURAL COMPONENTS

Active Spreading Center
Extinct Spreading Center
Active Subduction Zone
Paleo Subduction - Suture Zone
Fracture Zone
Lineament - Fault zone

Well and Anomaly Symbols

Deep Offshore Wells
Wells
Dredge samples
Magnetic anomaly picks
Relative plate motion

WGS84 Geographic Coordinate System
 Mercator Projection
 Standard parallel : -21.5° S
 Central meridian : 164° E

