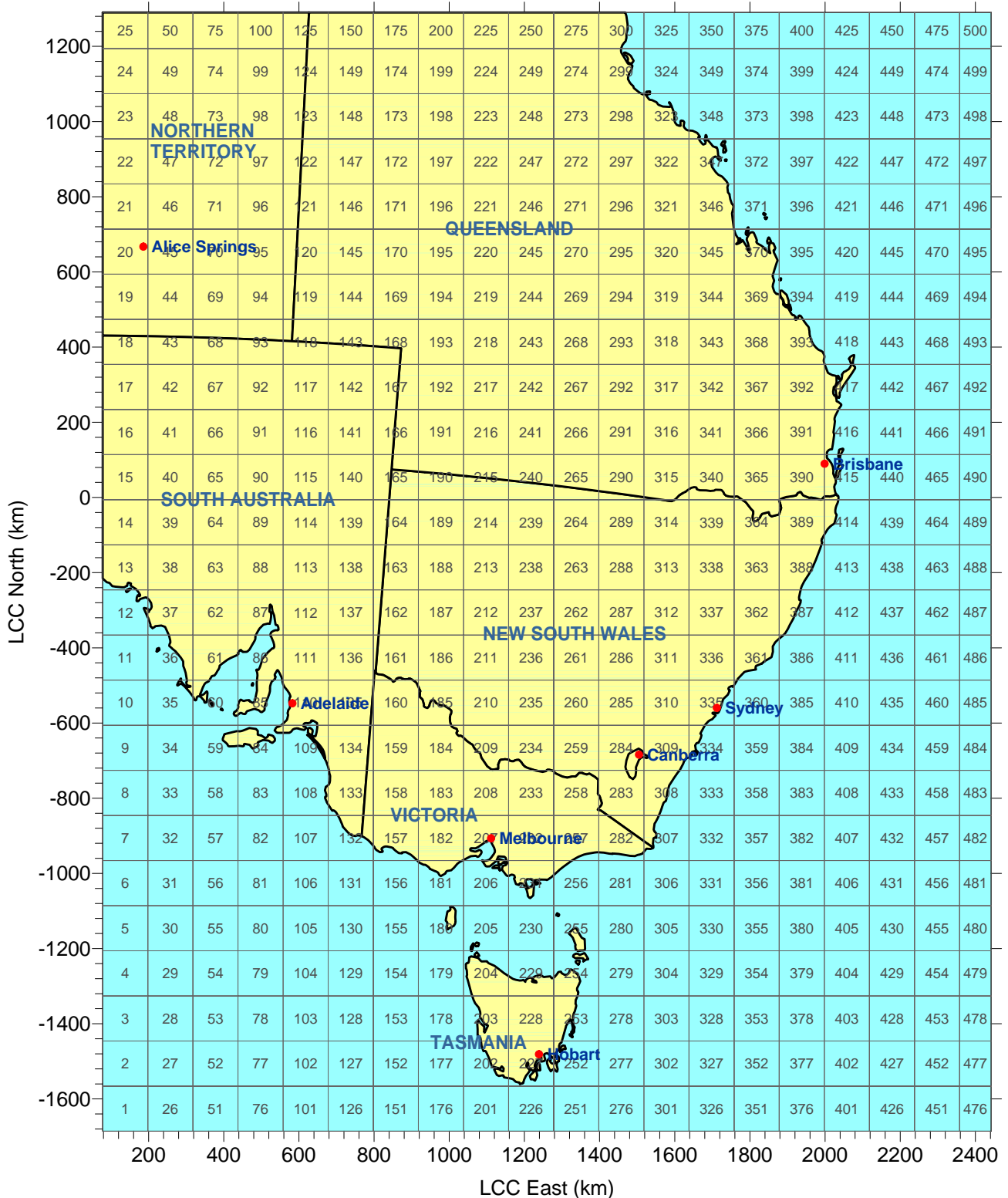


12km MM5 Data Tiles for Australia - Area 2

Full Area 2 500 Tiles

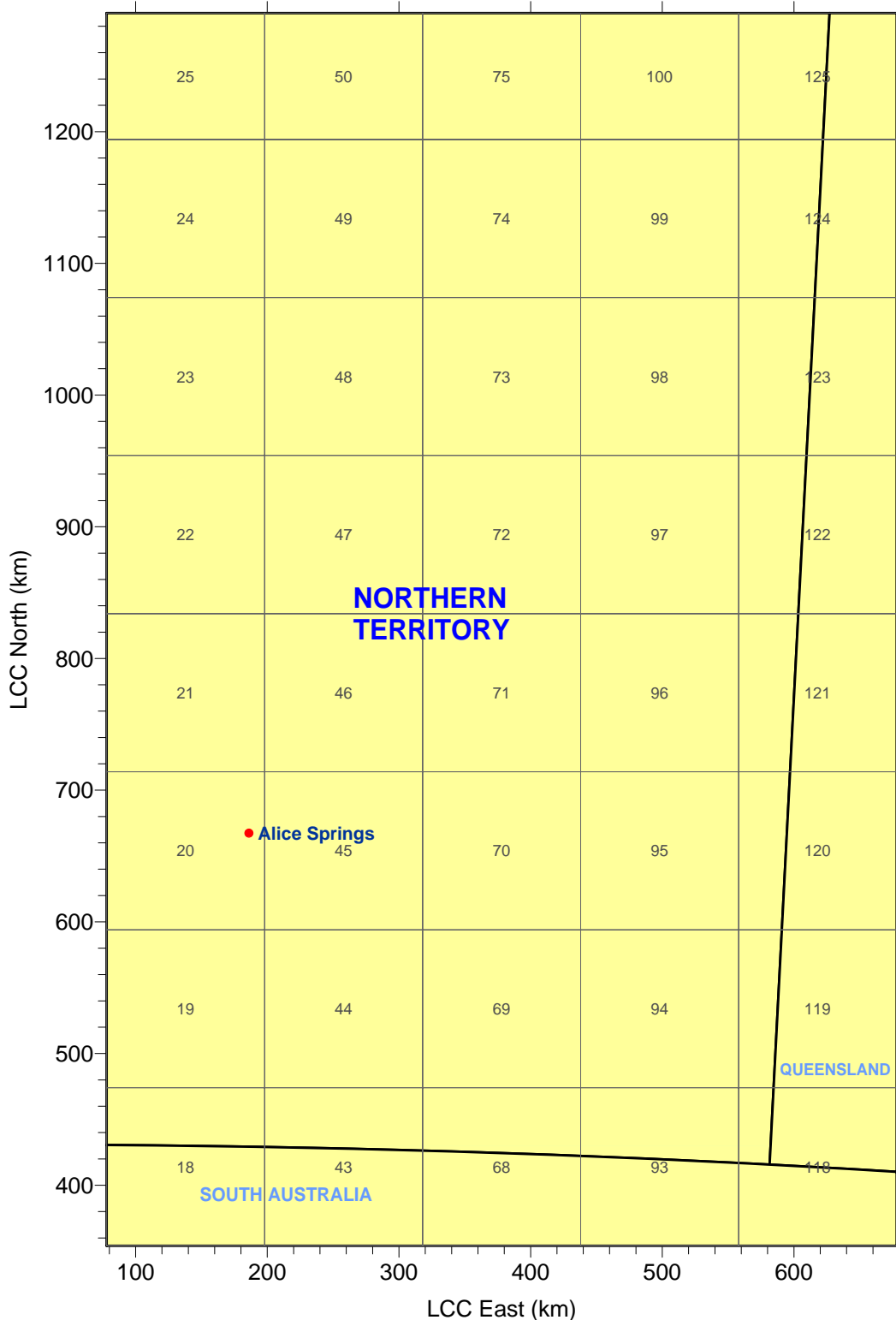


Projection: Lambert Conformal Conic (LCC)
 Origin: 30°S, 132°E
 Matching Latitudes: 15°S, 44°S
 False Easting/Northing = 0.0
 Datum: NWS-84



12km MM5 Data Tiles for Australia - Area 2

Region 01: Northern Territory (southeast portion) 40 Tiles



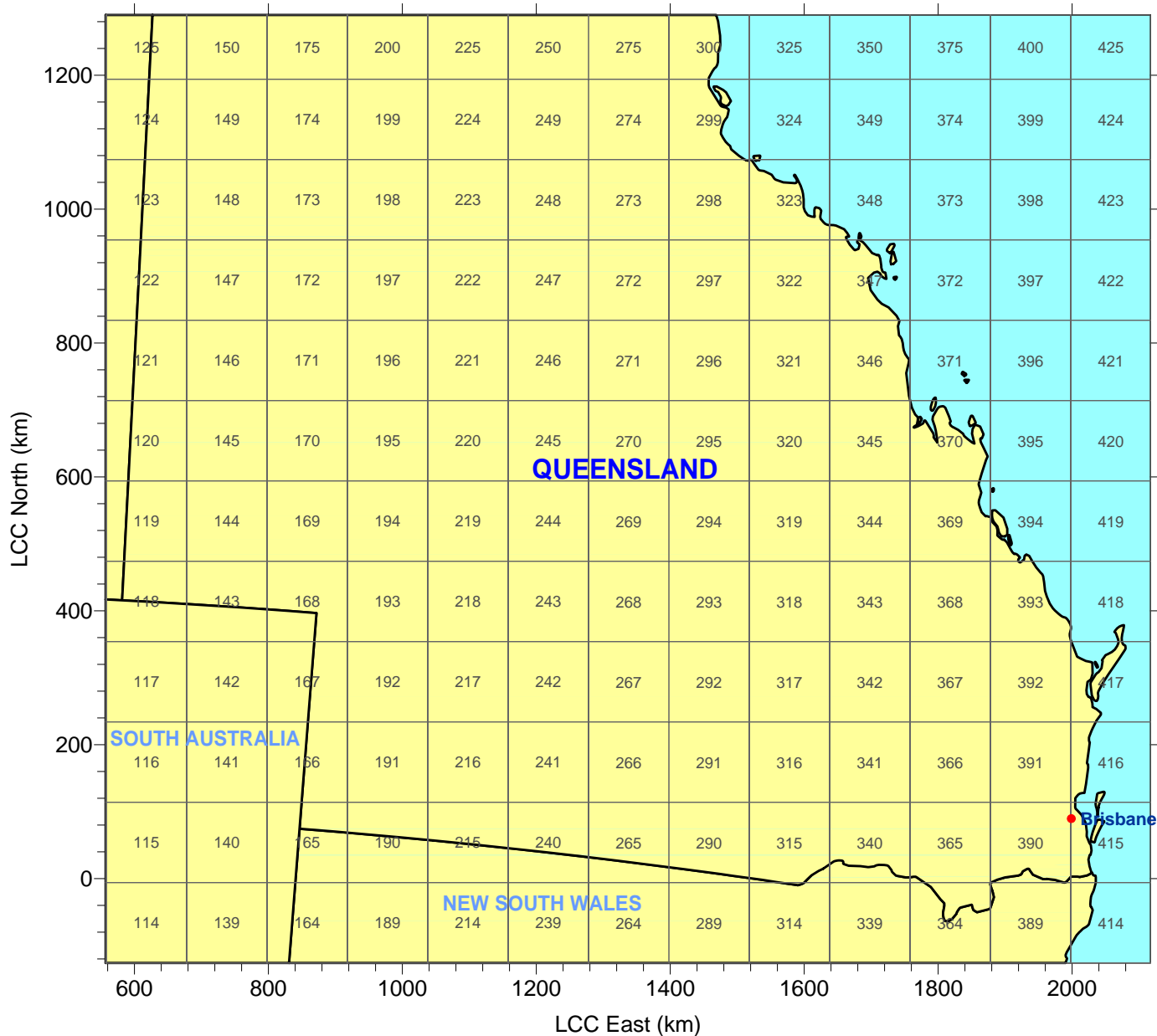
Projection: Lambert Conformal Conic (LCC)
Origin: 30°S, 132°E
Matching Latitudes: 15°S, 44°S
False Easting/Northing = 0.0
Datum: NWS-84



12km MM5 Data Tiles for Australia - Area 2

Region 02: Queensland (without a northern tip)

156 Tiles

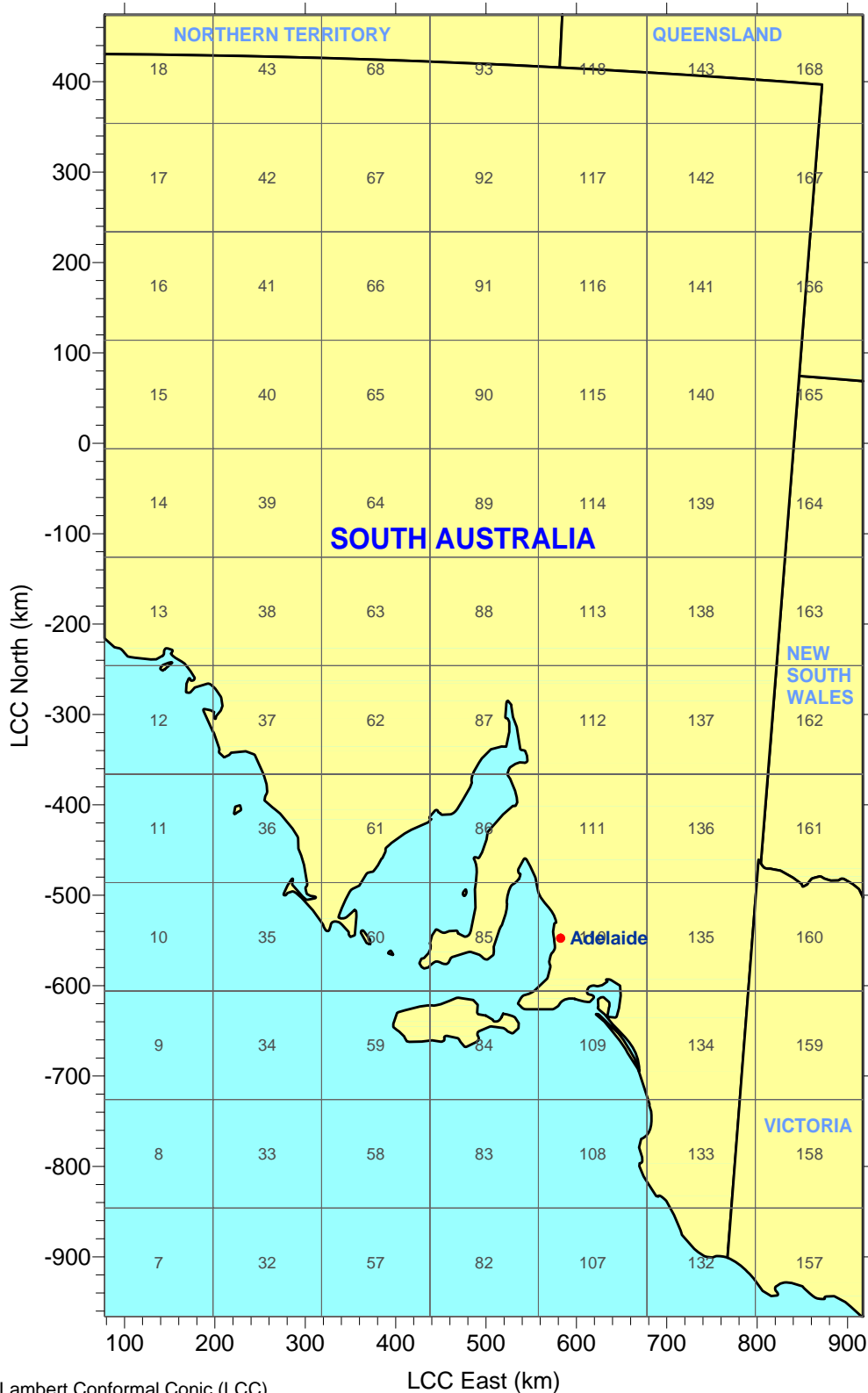


Projection: Lambert Conformal Conic (LCC)
 Origin: 30°S, 132°E
 Matching Latitudes: 15°S, 44°S
 False Easting/Northing = 0.0
 Datum: NWS-84



12km MM5 Data Tiles for Australia - Area 2

Region 3: South Australia (central and western portions) 84 Tiles



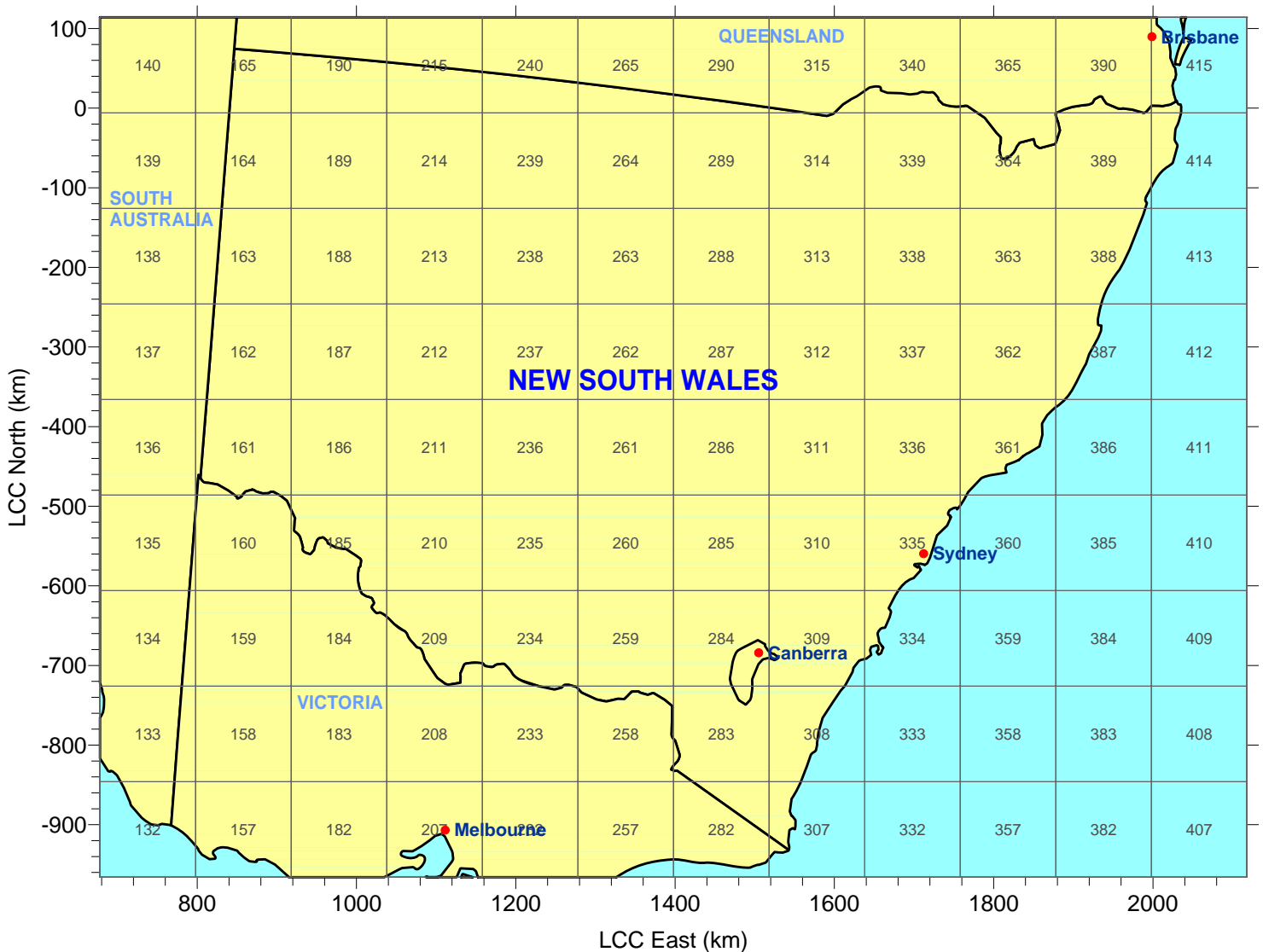
Projection: Lambert Conformal Conic (LCC)
Origin: 30°S, 132°E
Matching Latitudes: 15°S, 44°S
False Easting/Northing = 0.0
Datum: NWS-84



12km MM5 Data Tiles for Australia - Area 2

Region 4: New South Wales

108 Tiles



Projection: Lambert Conformal Conic (LCC)
Origin: 30°S, 132°E
Matching Latitudes: 15°S, 44°S
False Easting/Northing = 0.0
Datum: NWS-84



12km MM5 Data Tiles for Australia - Area 2

Region 5: Victoria 48 Tiles

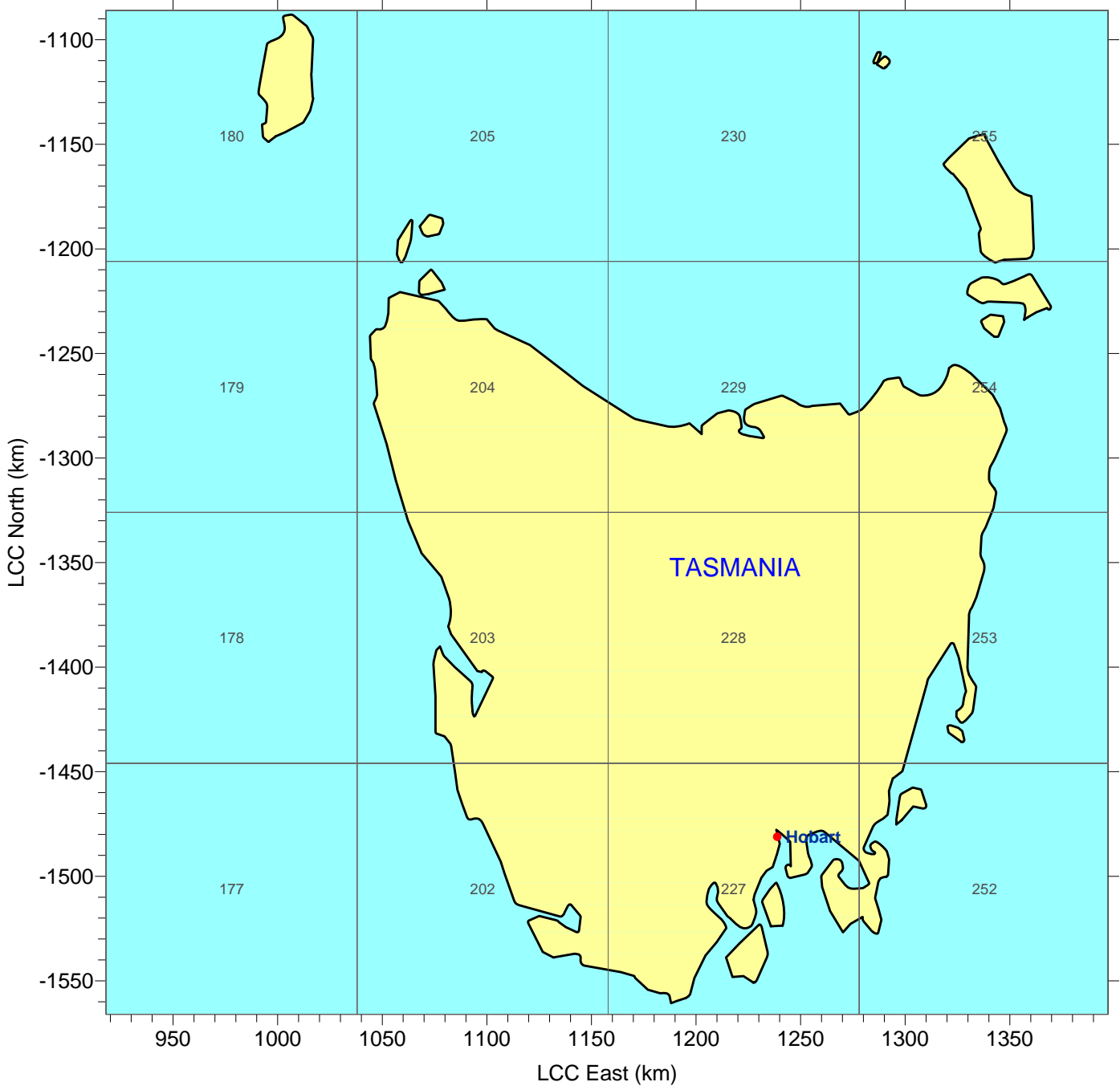


Projection: Lambert Conformal Conic (LCC)
Origin: 30°S, 132°E
Matching Latitudes: 15°S, 44°S
False Easting/Northing = 0.0
Datum: NWS-84



12km MM5 Data Tiles for Australia - Area 2

Region 6: Tasmania 16 Tiles



Projection: Lambert Conformal Conic (LCC)
Origin: 30°S, 132°E
Matching Latitudes: 15°S, 44°S
False Easting/Northing = 0.0
Datum: NWS-84

