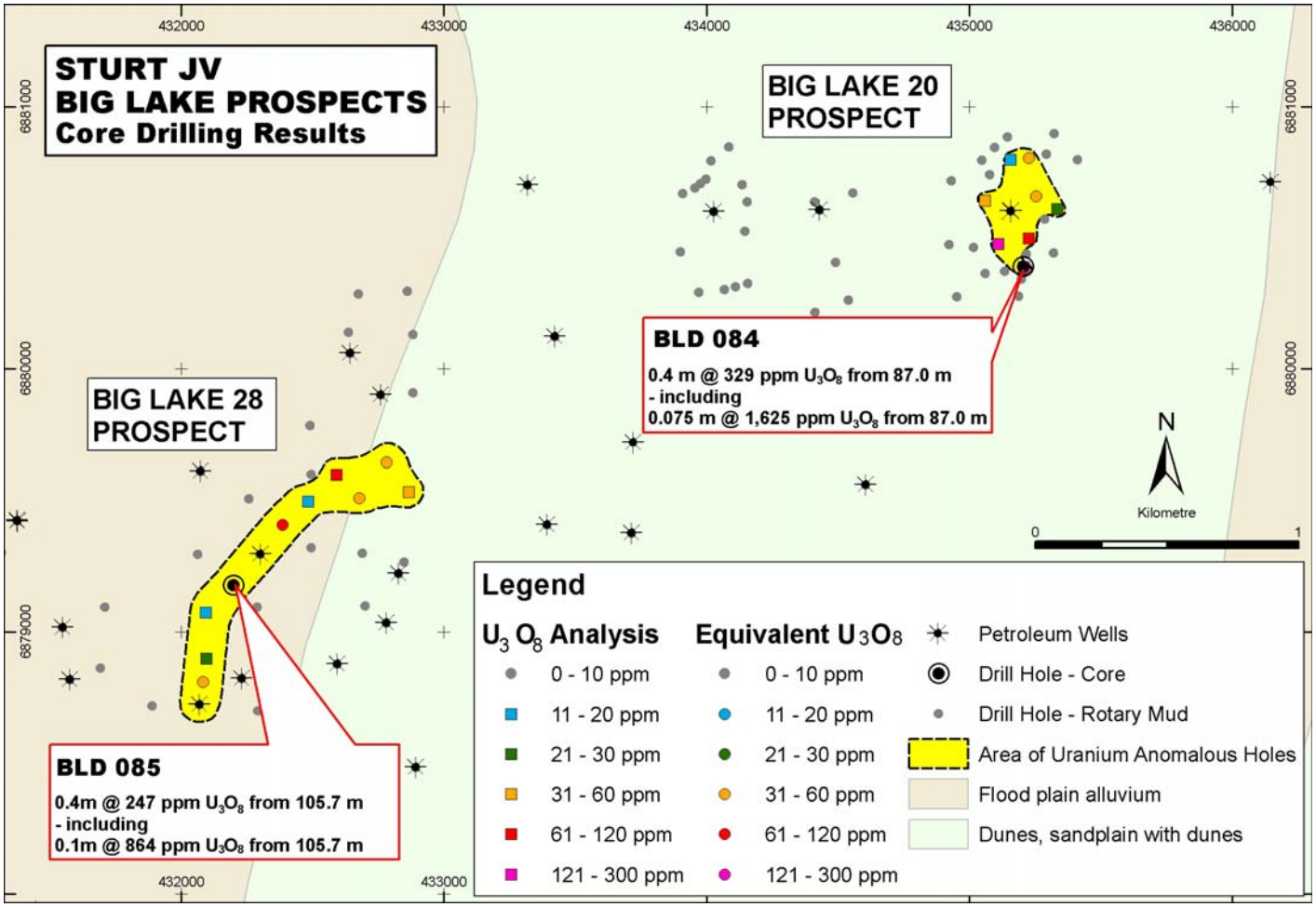
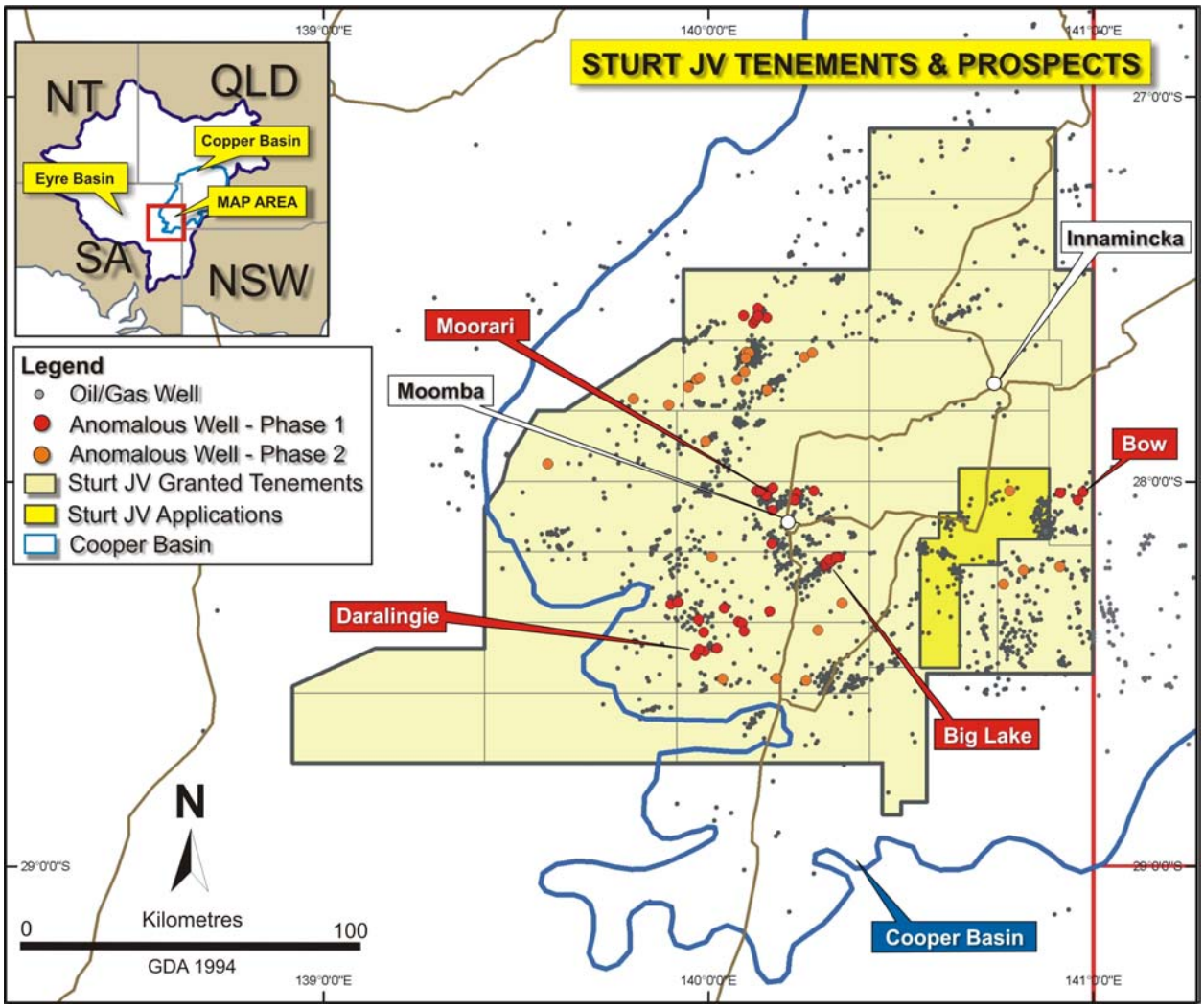

STURT JV
BIG LAKE PROSPECTS
Core Drilling Results
BIG LAKE 20 PROSPECT
BIG LAKE 28 PROSPECT
BLD 084
0.4 m @ 329 ppm U3O8 from 87.0 m
- including
0.075 m @ 1,625 ppm U3O8 from 87.0 m
BLD 085
0.4m @ 247 ppm U3O8 from 105.7 m
- including
0.1m @ 864 ppm U3O8 from 105.7 m
N
Kilometre
0
1
432000
433000
434000
435000
436000
6881000
6880000
6879000
Legend
U3 O8 Analysis
0 - 10 ppm
11 - 20 ppm
21 - 30 ppm
31 - 60 ppm
61 - 120 ppm
121 - 300 ppm
Equivalent U3O8
0 - 10 ppm
11 - 20 ppm
21 - 30 ppm
31 - 60 ppm
61 - 120 ppm
121 - 300 ppm
Petroleum Wells
Drill Hole - Core
Drill Hole - Rotary Mud
Area of Uranium Anomalous Holes
Flood plain alluvium
Dunes, sandplain with dunes


STURT JV TENEMENTS & PROSPECTS
NT
QLD
SA
NSW
Copper Basin
Eyre Basin
MAP AREA
Legend
Oil/Gas Well
Anomalous Well - Phase 1
Anomalous Well - Phase 2
Sturt JV Granted Tenements
Sturt JV Applications
Cooper Basin
Moorari
Moomba
Innamincka
Bow
Daralingie
Big Lake
Cooper Basin
N
0
100
Kilometres
GDA 1994
139°0'0"E
140°0'0"E
141°0'0"E
27°0'0"S
28°0'0"S
29°0'0"S