675000 mE
700000 mE
7525000 mN
7500000 mN
7475000 mN

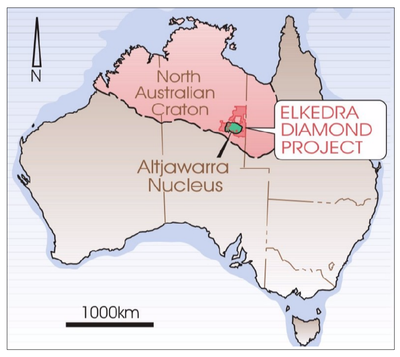
W0097
W0098
W0093
W0094
W0091
W0092
D0146
D0145
A100140
A100141
A100142
D0144
T0031
V0091
V0090
D0060
W0023
V0085
V0086
V0087
V0088
V0089
A100143
A100139
A101388
W0101
W0102
A100160
D0143
A100158
A100159
A100138
A100161
W0119
W0120
A100157
A100156
A101313
A101314
A101315
A101316
A101317
A101318
A100455
A100454
A100449
A100437
A100435
A100436
A100433
A100434
W0116
W0115
A100438
A100439
A100440
D0141
D0140
W0117
W0118
A100453
A101336
A100451
A100452
A100450
A100447
A100448
A100441
A100442
A100444
A100443
A101335
A101334
A100446
A100445
D0138
A100149
A100151
A100150
A100148
A100152
A100155
A100154
A100153
A101385
A101384
D0136
D0137
A100469
A100470
A100471
A100472
A100473

**Surface Sample Points By Sample Type**

- Rock chip (30)
- Soil samples (13)
- Stream sediment samples (57)

**Tenement Area**

- EL22529 Relinquished Area




ELKEDRA DIAMONDS NL
ABN 42 097 934 220

| | |
|---|---|
| Date:5/11/2004 | Plan 1<br>EL22529 TARLTON<br>Surface Sample Locations |
| Author: JL | |
| Office: West Perth | |
| Drawing: 0150_Pan1 | |
| Scale: 1:75000 | Projection: MGA Zone 53 (GDA 94) |

0 1.25 2.5 5
kilometres