N

W E

S

0 1000 2000 3000 4000m

E 760 000 E 765 000 E 770 000

E 755 000

N 6 440 000

N 6 435 000

N 6 430 000

N 6 425 000

N 6 420 000

N 6 415 000

10 15 20 25 30 1 5 100 95 90 85 80 75 70 65 60 55 50 45 40 35 30 25 20 15 10 5 1

PZ108R PZ129 PZ128 PZ105A-C TB105 PZ101A-C PZ102A-B TB103 PZ103A-C PZ110 PZ124 PZ125 PZ156 PZ157 TB179 PZ179 PZ104 TB52A TB52B PZ52 PZ53 PZ30 PZ127 PZ172 PZ173 PZ39 PZ174 PZ175 PZ168 PZ169 PZ176 PZ177 PZ55 PZ31a PZ170 PZ171 PZ40a-b PZ50a PZ50b PZ50c PZ162 PZ163 PZ41a PZ41b PZ180 PZ181 PZ185 PZ182 PZ184 PZ111 PZ158 PZ159 PZ167 PZ166 PZ134 PZ155 PZ133 PZ130 PZ160 PZ161 PZ183 PZ18 PZ165 PZ164 PZ136 PZ135 PZ132 PZ131 PZ151 PZ150 PZ152 PZ147 PZ140 PZ154 PZ146 PZ138 PZ145 PZ143 PZ149 PZ137 PZ153 PZ144 PZ141 PZ112A-B PZ107 PZ148 PZ139 PZ17 PZ58 PZ03 OB03 PZ106A-B PZ44 PZ43a PZ43b PZ204 PZ74 PZ72c PZ72a

Ulan - Cassilis Road

Ulan Underground Workings

Ulan Coal Mines

Goulburn River

Goulburn River National Park

Granite Boundary

Ulan

Ulan - Wollar Road

Moolarben Creek

Wilpinjong Creek

Wilpinjong Coal

Laggon Creek

Munghorn Gap Nature Reserve

LEGEND:

- Stage 2 Project Boundary
- EL 6228 Boundary
- Moolarben Open Cut
- Granite Boundary
- Surface Water Drainage (Stream/Creek)
- PZ58 / PZ139 MCM Piezometer or Test Bore
- 10 Predicted Drawdown Levels(m)

Pegasus Technical

Moolarben Coal Project

Predicted drawdowns in the Ulan Seam at Completion of Mining

AQUATERRA

Plan 33

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