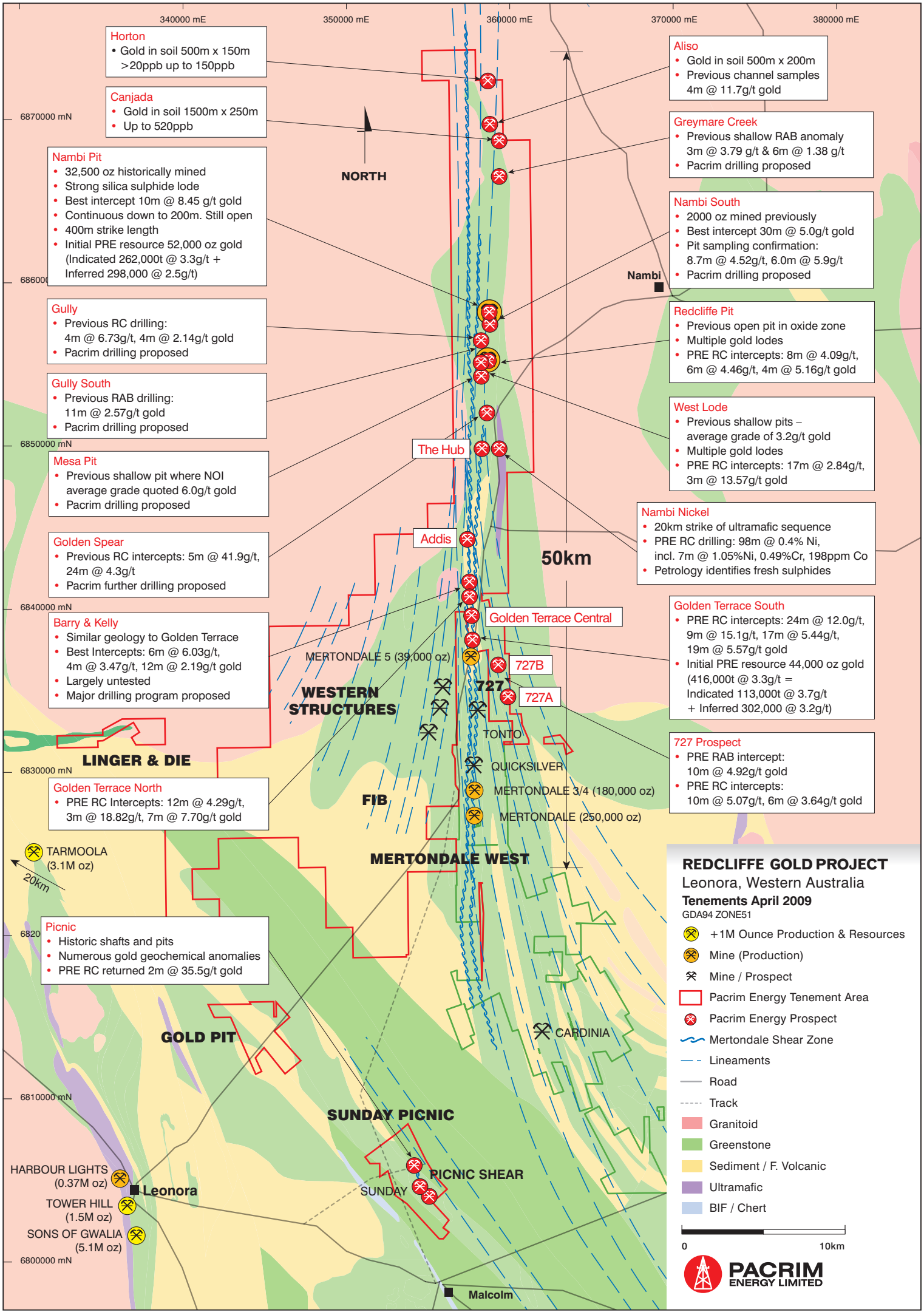
340000 mE
350000 mE
360000 mE
370000 mE
380000 mE
6870000 mN
6860000 mN
6850000 mN
6840000 mN
6830000 mN
6820000 mN
6810000 mN
6800000 mN
Horton
• Gold in soil 500m x 150m >20ppb up to 150ppb
Canjada
• Gold in soil 1500m x 250m
• Up to 520ppb
Nambi Pit
• 32,500 oz historically mined
• Strong silica sulphide lode
• Best intercept 10m @ 8.45 g/t gold
• Continuous down to 200m. Still open
• 400m strike length
• Initial PRE resource 52,000 oz gold (Indicated 262,000t @ 3.3g/t + Inferred 298,000 @ 2.5g/t)
Gully
• Previous RC drilling: 4m @ 6.73g/t, 4m @ 2.14g/t gold
• Pacrim drilling proposed
Gully South
• Previous RAB drilling: 11m @ 2.57g/t gold
• Pacrim drilling proposed
Mesa Pit
• Previous shallow pit where NOI average grade quoted 6.0g/t gold
• Pacrim drilling proposed
Golden Spear
• Previous RC intercepts: 5m @ 41.9g/t, 24m @ 4.3g/t
• Pacrim further drilling proposed
Barry & Kelly
• Similar geology to Golden Terrace
• Best Intercepts: 6m @ 6.03g/t, 4m @ 3.47g/t, 12m @ 2.19g/t gold
• Largely untested
• Major drilling program proposed
Golden Terrace North
• PRE RC Intercepts: 12m @ 4.29g/t, 3m @ 18.82g/t, 7m @ 7.70g/t gold
Picnic
• Historic shafts and pits
• Numerous gold geochemical anomalies
• PRE RC returned 2m @ 35.5g/t gold
Aliso
• Gold in soil 500m x 200m
• Previous channel samples 4m @ 11.7g/t gold
Greymare Creek
• Previous shallow RAB anomaly 3m @ 3.79 g/t & 6m @ 1.38 g/t
• Pacrim drilling proposed
Nambi South
• 2000 oz mined previously
• Best intercept 30m @ 5.0g/t gold
• Pit sampling confirmation: 8.7m @ 4.52g/t, 6.0m @ 5.9g/t
• Pacrim drilling proposed
Redcliffe Pit
• Previous open pit in oxide zone
• Multiple gold lodes
• PRE RC intercepts: 8m @ 4.09g/t, 6m @ 4.46g/t, 4m @ 5.16g/t gold
West Lode
• Previous shallow pits – average grade of 3.2g/t gold
• Multiple gold lodes
• PRE RC intercepts: 17m @ 2.84g/t, 3m @ 13.57g/t gold
Nambi Nickel
• 20km strike of ultramafic sequence
• PRE RC drilling: 98m @ 0.4% Ni, incl. 7m @ 1.05%Ni, 0.49%Cr, 198ppm Co
• Petrology identifies fresh sulphides
Golden Terrace South
• PRE RC intercepts: 24m @ 12.0g/t, 9m @ 15.1g/t, 17m @ 5.44g/t, 19m @ 5.57g/t gold
• Initial PRE resource 44,000 oz gold (416,000t @ 3.3g/t = Indicated 113,000t @ 3.7g/t + Inferred 302,000 @ 3.2g/t)
727 Prospect
• PRE RAB intercept: 10m @ 4.92g/t gold
• PRE RC intercepts: 10m @ 5.07g/t, 6m @ 3.64g/t gold
NORTH
50km
Nambi
The Hub
Addis
Golden Terrace Central
MERTONDALE 5 (39,000 oz)
727B
727
727A
WESTERN STRUCTURES
TONTO
QUICKSILVER
MERTONDALE 3/4 (180,000 oz)
MERTONDALE (250,000 oz)
FIB
MERTONDALE WEST
LINGER & DIE
TARMOOLA (3.1M oz)
20km
GOLD PIT
CARDINIA
SUNDAY PICNIC
PICNIC SHEAR
SUNDAY
HARBOUR LIGHTS (0.37M oz)
Leonora
TOWER HILL (1.5M oz)
SONS OF GWALIA (5.1M oz)
Malcolm
REDCLIFFE GOLD PROJECT
Leonora, Western Australia
Tenements April 2009
GDA94 ZONE51
+1M Ounce Production & Resources
Mine (Production)
Mine / Prospect
Pacrim Energy Tenement Area
Pacrim Energy Prospect
Mertondale Shear Zone
Lineaments
Road
Track
Granitoid
Greenstone
Sediment / F. Volcanic
Ultramafic
BIF / Chert
0
10km
PACRIM ENERGY LIMITED