Edna May Analyst Site Visit



Disclaimer

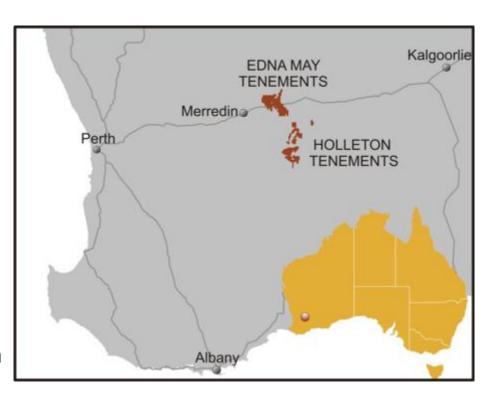


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Location



- 350km east of Perth, 45km from Merredin, 2km from Westonia, Western Australia
- 10km from Great Eastern Hwy and Trans Australia railway line
- Project development and construction 2009-2010, first gold pour April 2010
- Power: 8.5MW grid power
- Water: In-pit bore backed up by bore field
- Drive-in-drive-out from Perth/Merredin
- Local recruitment ~ 25%
- Accommodation village for 90 people



Site Layout

Integrated Waste Landform

Process Plant

Greenfinch

Edna May

Golden Point



Edna May Overview



- Edna May open pit ore body:
 - 200m wide, 800m long, 255m deep
- Current nine-year mine life
- Bulk mining:
 - FY13F 2.8Mtpa ore
 - FY13F 3.5Mtpa waste
- Plant throughput:
 - FY11A 2.4Mtpa
 - FY12A 2.4Mtpa
 - FY13F 2.6Mtpa
- FY13 Guidance
 - **75,000 80,000oz**
 - A\$840 A\$890/oz cash costs

| Stage | Producing | | | | | |
|--------------------------|------------------------------------|--|--|--|--|--|
| Mine Type | Open pit | | | | | |
| Minerals | Gold and silver | | | | | |
| Mineralisation type | Reef structures and gold stockwork | | | | | |
| Throughput | 2.6Mtpa | | | | | |
| Average grade | 1.0g/t gold | | | | | |
| Recovery | 90% | | | | | |
| FY13 production outlook | 75,000 – 80,000oz | | | | | |
| FY13 cash cost outlook | A\$840-A\$890/oz | | | | | |
| Current Mine Life | 9 years | | | | | |
| Ore Reserves | 0.9Moz gold | | | | | |
| Mineral Resources | 1.7Moz gold | | | | | |

Edna May History



- 1910 Prospector Edmund Annear applied for the first mining lease in this area and named it Edna May after his aunt
- 1910 High-grade underground mining commenced and suspended in 1922 due to underground water and ore depletion
- 1934 High-grade underground mining commenced and was suspended in 1948 due to labour shortages due to World War II and underground water
- Gold production between 1910 and 1948 totalled 356koz grading 19.5g/t gold
- Tungsten was mined as a by-product during World War II
- 1985 ACM commenced open pit mining and produced 274,000oz at 1.97g/t gold
- 1989 1992 ACM developed a decline and completed limited stoping
- 2010 Catalpa Resources commenced bulk mining activities
- 2012 Regional exploration and consolidation strategy commenced

Safety

Evolution MINING

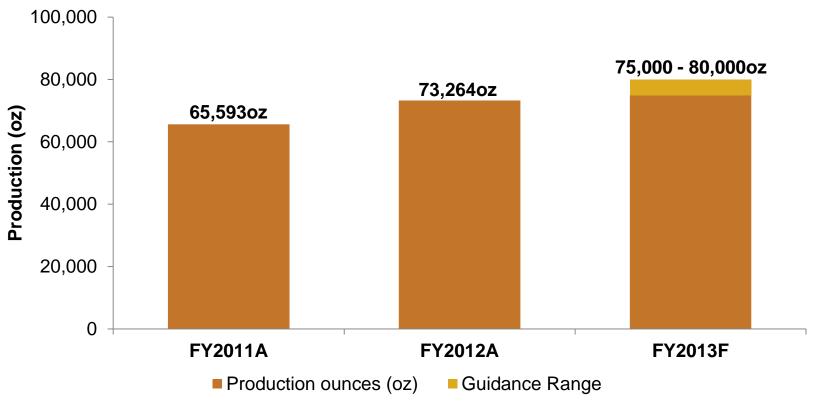
- Strong and participative safety culture
- Good track record ~10 TRIFR
- Targeting 15% improvement in FY13
- Initiatives include:
 - Safety leadership training
 - Major risk assessments
 - Fit For Work initiative
 - ERT training





Production





- July 2012 record monthly production 8,500oz: higher than average grade, improved throughput
- 10-day planned shutdown in September quarter 2012

FY12 Physicals

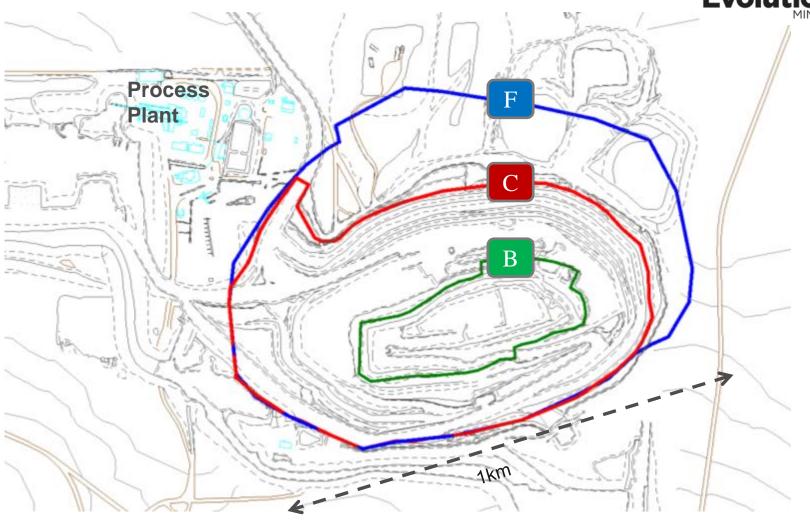


| | Units | Sep Qtr 2011 | Dec Qtr 2011 | Mar Qtr 2012 | June Qtr 2012 | FY2012 |
|------------------------|--------|-----------------|-----------------|-----------------|------------------|--------|
| OP ore mined | 000' t | 508 | 617 | 723 | 667 | 2,666 |
| OP mined grade | g/t | 0.97 | 1.13 | 1.07 | 1.11 | 1.07 |
| OP waste mined | 000' t | 1,123 | 1,573 | 1,279 | 1,496 | 5,470 |
| Total tonnes processed | 000' t | 596 | 623 | 541 | 613 | 2,373 |
| Head grade | g/t | 1.02 | 1.11 | 1.05 | 1.11 | 1.07 |
| Gold recovery | % | 87.0 | 90.1 | 89.5 | 90.7 | 89.4 |
| Total gold produced | oz | 17,083 | 20,006 | 16,312 | 19,863 | 73,264 |
| Total silver produced | OZ | 8,906 | 5,108 | 5,711 | 5,473 | 25,198 |



Cutback Outlines: Plan view

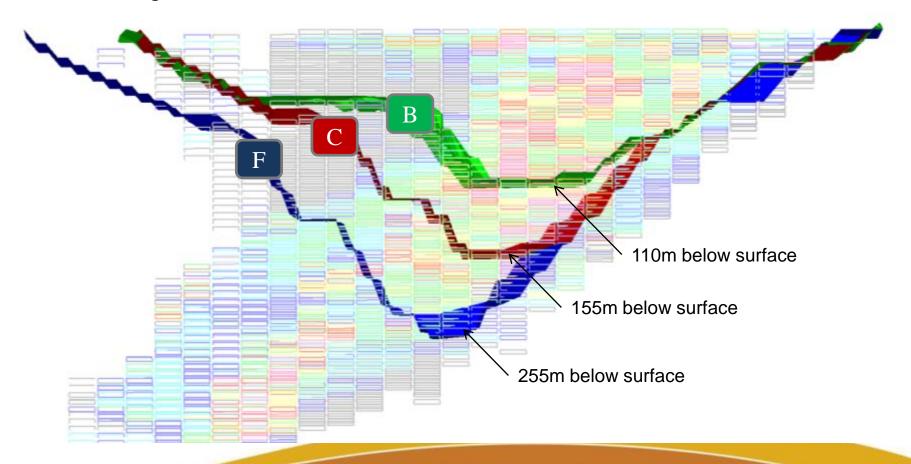




Cutback Outlines: Section view



- Current Final Design
 - Total depth of 255m
 - Pit length east to west ~1km



Mining Fleet

- Dry Hire Model
- 1 x EX 1900 Excavator Primary digging
- 1 x EX 1200 Excavator Batter and backup
- 7 x Cat 777 dump trucks
- Force Equipment: supply and maintenance of mobile equipment
- Monthly fixed cost for labour, infrastructure and overheads
- Variable cost per SMU hour for all equipment: fixed rate per hour
- Consumables fuel, tyres, oils, lubricants at cost +10%
- Wallis Drilling: cost per metre
- Orica: bulk and initiating explosives





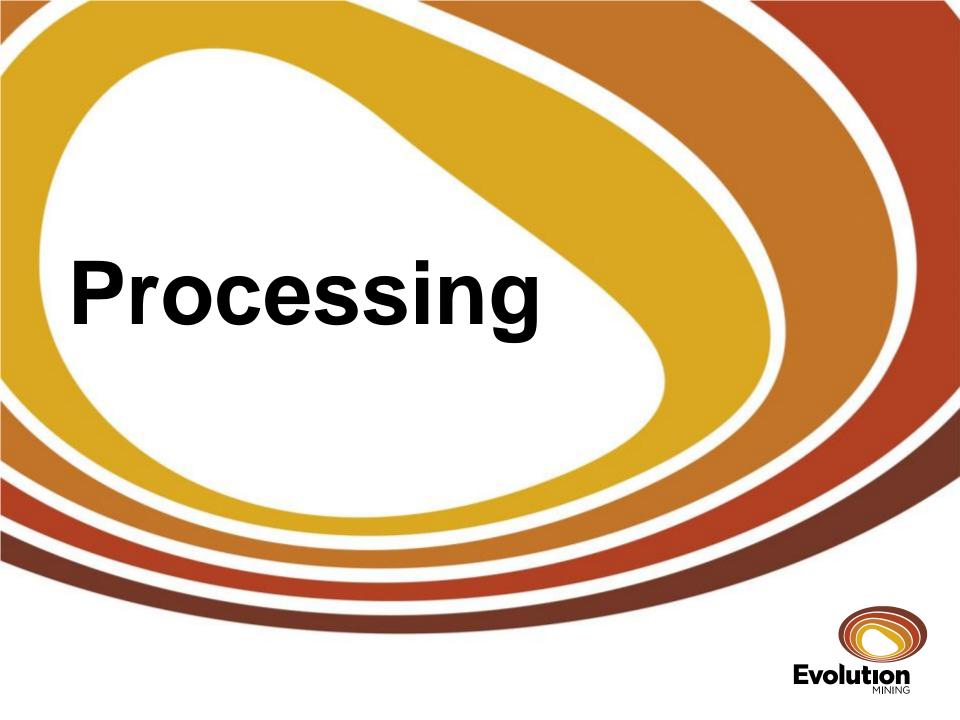
Continuous Improvement



- 6.3Mtpa Total movement FY13
 - 2.8Mt Ore & 3.5Mt Waste
 - Ore-bound in 3 months
- Improved fragmentation
- Improved void management
- Improved scheduling
- Productivity and efficiency of mining fleet
 - Engaging business partners for cutback fleet options (e.g. 360t digger & 180t trucks)







Process Plant Overview



Conventional CIL Plant

- Refurbished plant from Big Bell
- Trio 5442 Jaw Crusher (-115mm)
- 2kW SAG and 3.7MW Ball Mill
- Gravity circuit with approx 45% recovery
- 2 x 2000m³ leach tanks
- 6 x 1100m³ adsorption tanks
- Pressure Zadra elution circuit
- Tailings Thickener

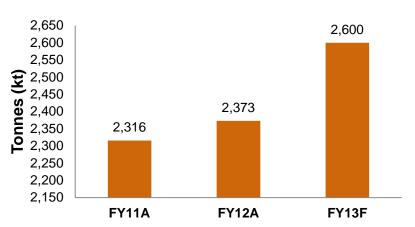


Continuous Improvement

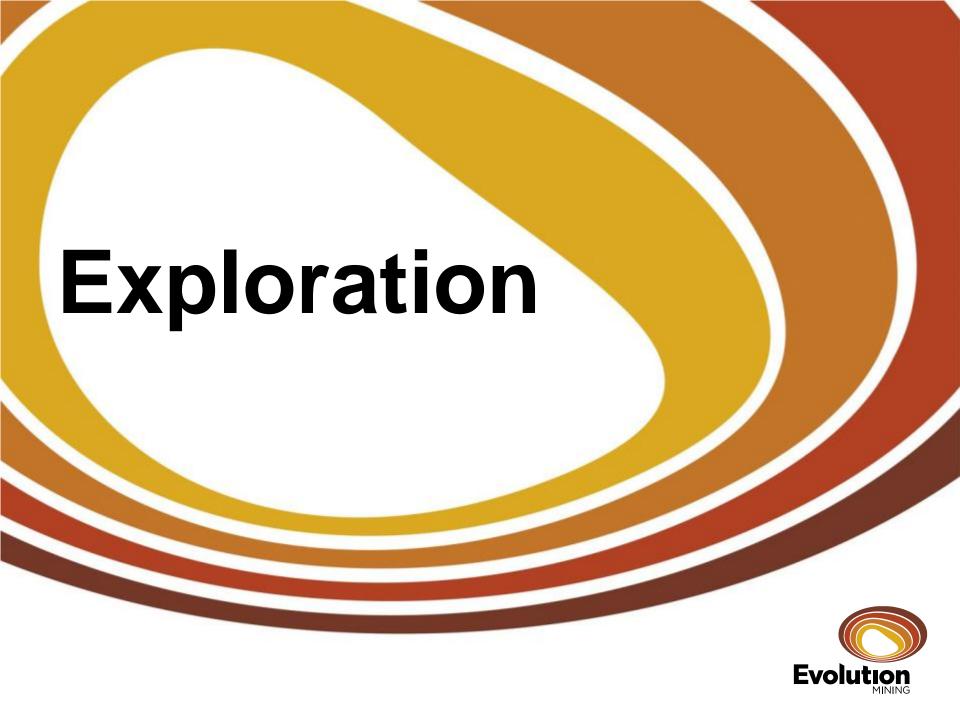


- Plant availability
 - Maintenance systems: technical specialists support
 - 84% mill utilisation targeting 90% FY13
 - Critical spares
- Plant throughput
 - Studies to increase plant throughput above 3Mtpa via secondary crushing to produce circa 100kozpa
 - Evaluating tenders
- Construction of process water bore field and pipeline now complete

Tonnes Processed

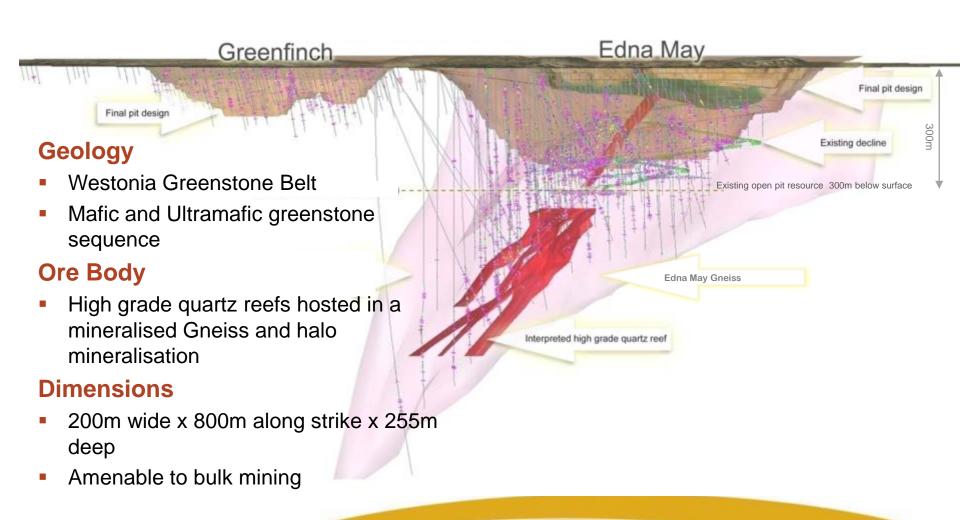






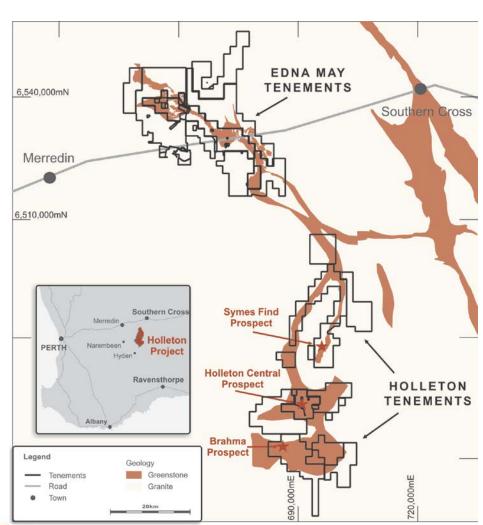
Mine Geology





Exploration – Regional Consolidation

- Regionally >2.5Moz gold endowment remains in-situ; ownership of prospective greenstones is reasonably fragmented
- Potential to deliver higher grades and higher value feed to the Edna May plant
- Leverage off existing infrastructure at Edna May
- Opportunities vary from greenfield exploration targets to immediate development opportunities



Exploration Focus



- FY13 exploration budget of A\$1.7m
- Targeting high-grade primary and oxide ore sources
- All targets are within hauling distance of the EMO process plant



Perrins

- Within 6km of Edna May process plant
- Targeting high-grade and oxide resources
- Recent shallow drill results include:
 - 8m grading 10.87g/t Au from 23m
 - 7m grading 2.74g/t Au from 17m
- Follow-up drilling is planned

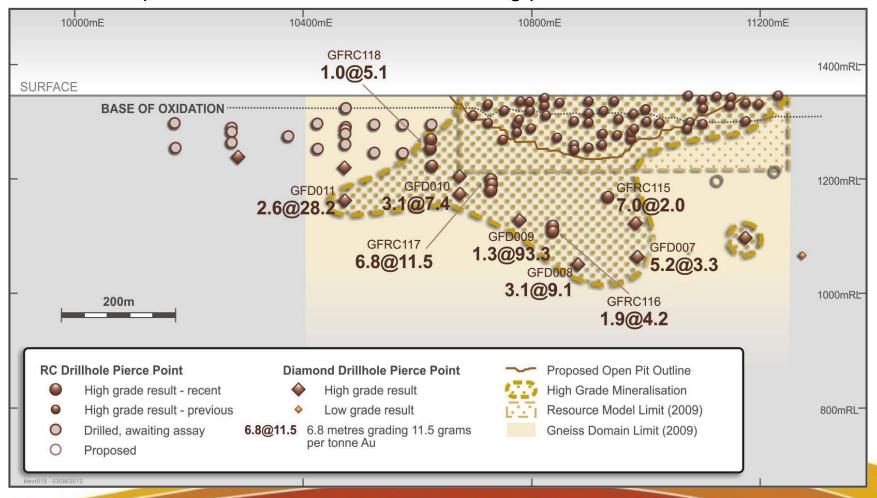




Greenfinch

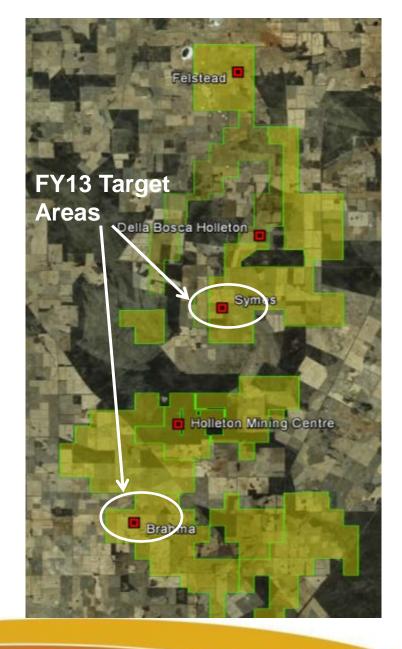


- High-grade mineralisation extended 150m down-dip
- Resource update 2HFY2013 and further drilling planned



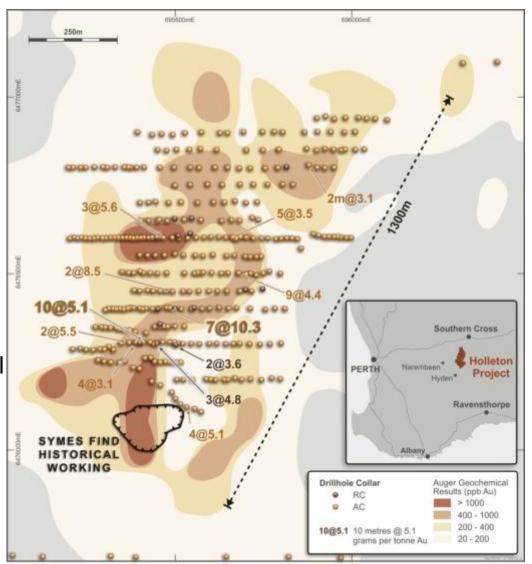
Holleton

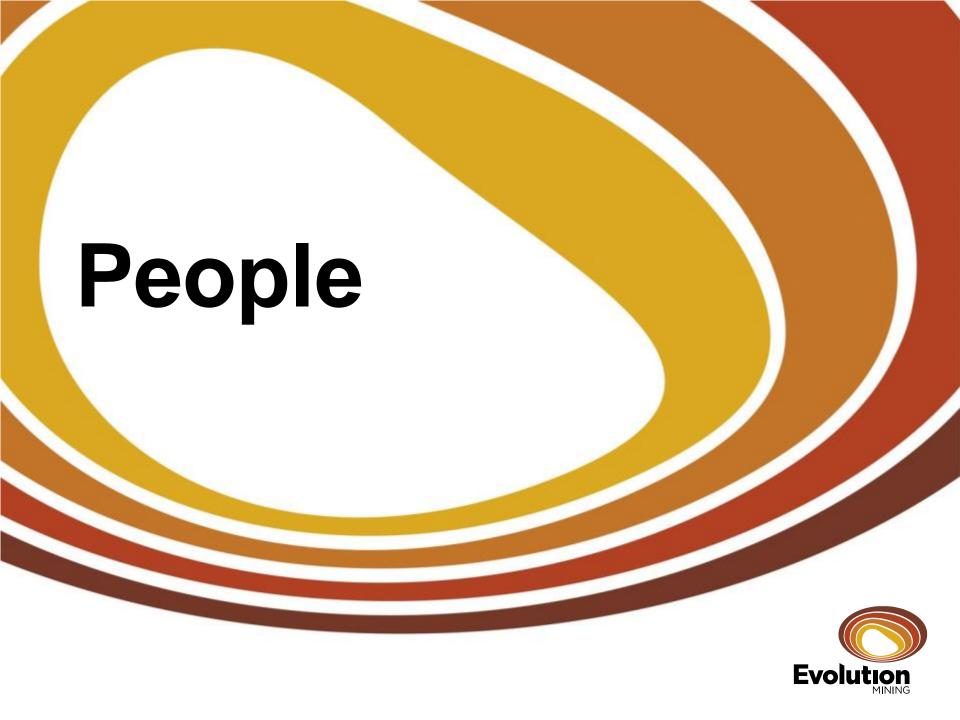
- Agreement to acquire from Independence Group NL signed June 2012
- Substantial ground holding; prospective for high-grade Archaean gold deposits
- Early stage: Symes Find, Brahma, Holleton Central
- Multiple untested targets; anomalous geochemistry and geophysics
- Strategic landholding to leverage off infrastructure at Edna May



Symes Find

- Surface gold anomaly over 1.5km, ~500m in width at >200ppb gold
- 50ppb gold contour covers an area approximately 2km x
 750m
- Oxide mineralisation from surface - open along strike
- Primary mineralisation potential at depth
- Further drilling planned





People



- Emphasis on local recruitment ~ 25% local hires
- Favourable roster: 8 days on, 6 days off

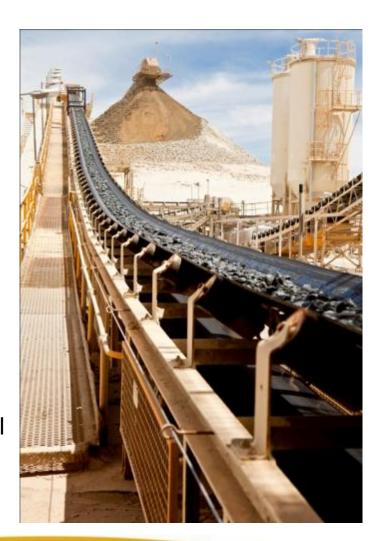
| June Quarter | Manning |
|--------------|---------|
| Evolution | 150 |
| Contractors | 40 |
| Total | 190 |

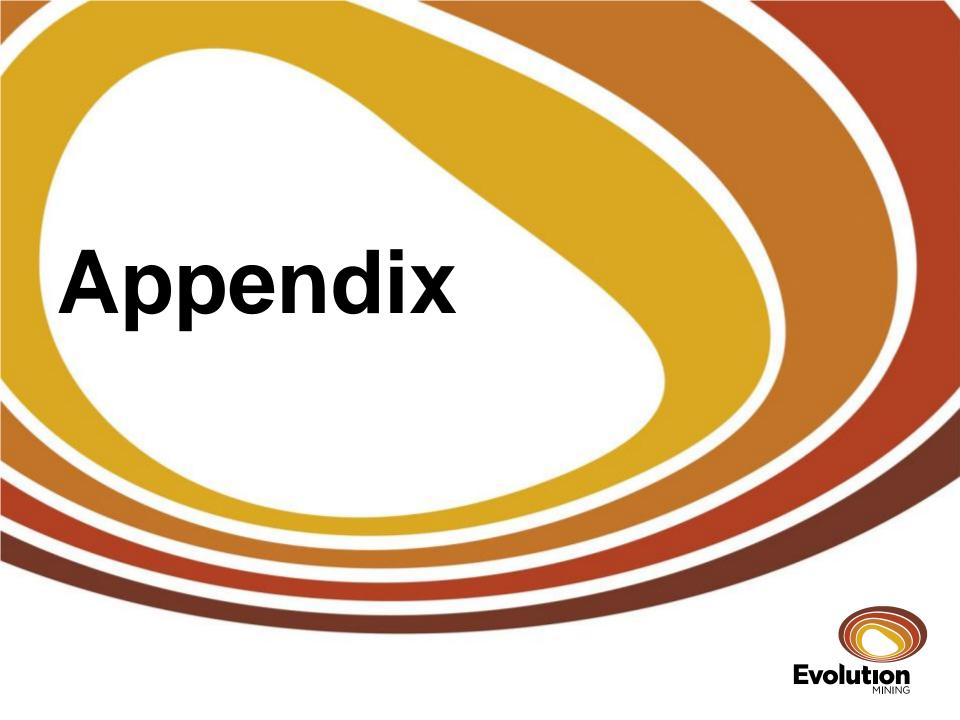




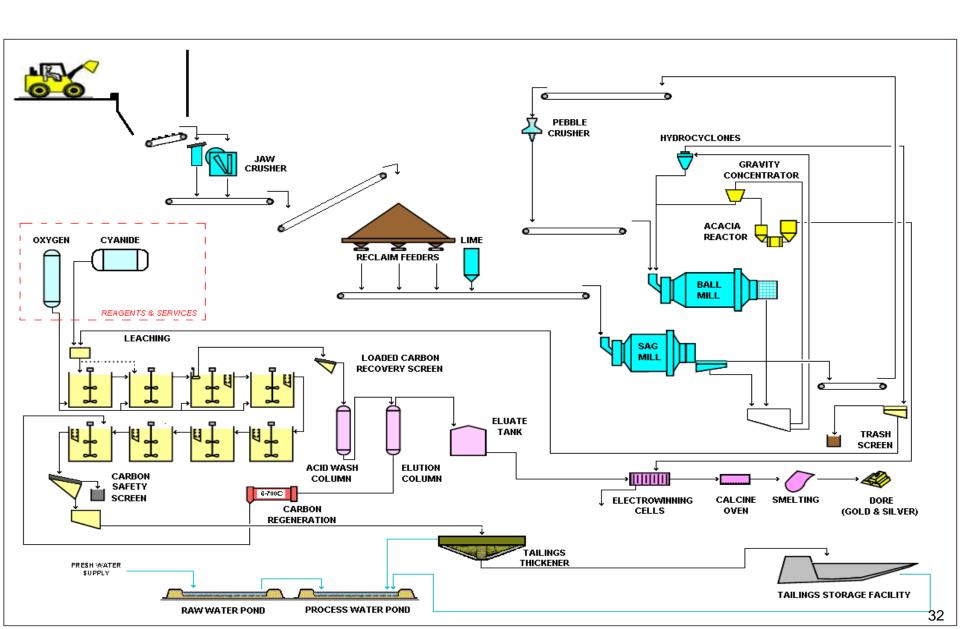
Future

- Short term (0-3 months): Resolution of plant throughput constraints
- Medium term (3-9 months):
 - Increased throughput options (secondary / tertiary crushing)
 - Underground development strategy
- New team in place to drive improvements
- Exploration programs
 - Resource extension: Life of Mine
 - Progress oxide and high-grade satellite mill feed sources: higher value
 - Identify new regional deposits





Process Flowsheet



Edna May Mineral Resources

June 2011 (including Ore Reserves)

| | Me | easure | d | Indicated | | Inferred | | | Total Measured, Indicated & Inferred | | | |
|-------------------------|---------|--------|------|-----------|------|----------|---------|------|---|---------|------|-------|
| | Million | Gold | '000 | Million | Gold | '000 | Million | Gold | '000 | Million | Gold | '000 |
| | Tonnes | g/t | Oz | Tonnes | g/t | Oz | Tonnes | g/t | Oz | Tonnes | g/t | Oz |
| Greenfinch | 0.9 | 1.1 | 31 | 2.6 | 1.0 | 83 | 0.6 | 1.0 | 20 | 4.1 | 1.0 | 134 |
| Edna May & Golden Point | 19.7 | 1.0 | 660 | 15.5 | 1.0 | 494 | 10.0 | 0.9 | 276 | 45.2 | 1.0 | 1,430 |
| Edna May Underground | - | - | - | 0.63 | 7.2 | 145 | 0.58 | 6.9 | 127 | 1.2 | 7.0 | 273 |
| Stockpiles | - | - | - | 2.2 | 0.5 | 38 | - | - | - | 2.2 | 0.5 | 38 |
| TOTAL | 20.5 | 1.0 | 691 | 20.9 | 1.1 | 761 | 11.2 | 1.2 | 423 | 52.1 | 1.1 | 1,764 |

^{*} Note: Edna May Underground Mineral Resource reported at 27 February 2012

Edna May Ore Reserves June 2011

June 2011

| | | Proved | | Probable | | | Total Proved and Probable | | | |
|---------------------------------|-------------------|-------------|------------|-------------------|-------------|------------|---------------------------|-------------|------------|--|
| | Million Tonnes | Gold g/t | '000 Oz | Million Tonnes | Gold g/t | '000 Oz | Million Tonnes | Gold g/t | '000 Oz | |
| Greenfinch Edna May & Golden | 0.8 | 1.1 | 28 | 1.7 | 1.0 | 58 | 2.5 | 1.1 | 86 | |
| Point Edna May | 14.4 | 1.1 | 504 | 8.5 | 1.1 | 298 | 22.8 | 1.1 | 803 | |
| Underground | - | - | - | - | - | - | - | - | - | |
| Stockpiles | - | - | - | 2.2 | 0.5 | 38 | 2.2 | 0.5 | 38 | |
| TOTAL | 15.2 | 1.1 | 532 | 12.4 | 1.0 | 394 | 27.5 | 1.1 | 927 | |





The information in this presentation that relates to exploration results, Mineral Resources or Ore Reserves listed in the table below is based on work compiled by the person whose name appears in the same row, who is employed on a full-time basis by the employer named in that row and is a member of the institute named in that row. Each person named in the table below has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he or she has undertaken to qualify as a Competent Person. Each person named in the table consents to the inclusion in this report of the matters based on his or her information in the form and context in which they appear.

| Result/Resource/Reserve | Competent Person | Employer | Institute |
|---|-------------------|---------------------------------------|---|
| Edna May Resource Definition and Exploration Results | Luke Cox | Evolution Mining Limited | Australasian Institute of Mining and Metallurgy |
| Edna May underground and stockpile Mineral Resource | John Winterbottom | Evolution Mining Limited | Australian Institute of Geologists |
| Edna May Mineral Resources (other than UG Mineral Resource) | Nicolas Johnson | MPR Geological Consultants Pty Ltd | Australian Institute of Geoscientists |
| Edna May Ore Reserve (excluding Stockpile Reserve) | Harry Warries | Coffey Mining Pty Ltd | Australasian Institute of Mining and Metallurgy |
| Edna May Stockpile Ore Reserve | John Winterbottom | Evolution Mining Limited | Australian Institute of Geologists |