

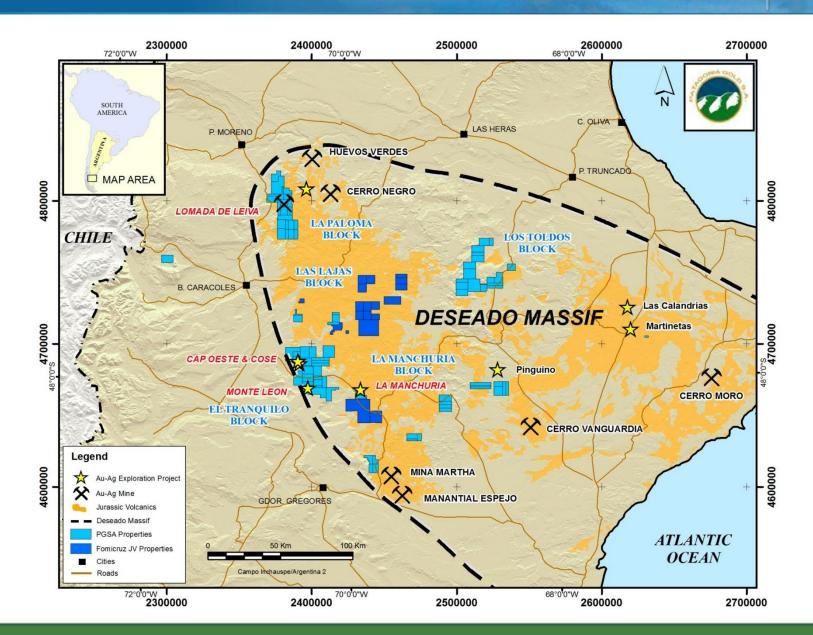
Patagonia Gold Plc



Patagonia Gold Plc is a Producing Mining and Exploration company with its primary objective to increase shareholder value through the acquisition, exploration and development of gold and silver projects in the Deseado Massif region of Argentina

Footprint in the Deseado Massif





Resources



NI 43-101 Compliant (oz) – 4 Projects

| | INDICATED GRADE (g/t) | | |) | METAL (Oz) | | | |
|---------------|-----------------------|---------|------------|-----------|------------|------------|-----------|--|
| PROJECT | Tonnes | Au | Ag | AuEq | Au | Ag | AuEq | |
| Cap-Oeste | 7,790,000 | 2.93 | 99.0 | 4.79 | 734,000 | 24,801,000 | 1,197,000 | |
| COSE | 20,637 | 60.06 | 1,933.07 | 96.21 | 39,850 | 1,282,582 | 63,835 | |
| La Manchuria | 425,705 | 2.95 | 135.00 | 4.07 | 40,317 | 1,848,211 | 55,684 | |
| Lomada | 5,002,016 | 1.00 | | | 161,346 | | 161,346 | |
| TOTAL INDICAT | ED | 975,531 | 27,931,793 | 1,477,865 | | | | |
| | | | | | | | | |

| | INFERRED | GRADE (g/t) | | | METAL (Oz) | | | |
|----------------|-----------|-------------|----------|-------|------------|-----------|---------|--|
| PROJECT | Tonnes | Au | Ag | AuEq | Au | Ag | AuEq | |
| Cap-Oeste | 2,369,000 | 1.52 | 52.5 | 2.50 | 116,000 | 4,001,000 | 191,000 | |
| COSE | 13,758 | 60.06 | 1,933.07 | 96.21 | 26,566 | 855,055 | 42,557 | |
| La Manchuria | 1,469,020 | 1.53 | 49.40 | 1.92 | 72,335 | 2,335,236 | 90,682 | |
| Lomada | 3,412,271 | 0.67 | | | 73,725 | | 73,725 | |
| TOTAL INFERRED | | | | | 288,626 | 7,191,291 | 397,964 | |
| | | | | | • | | | |

Production at Lomada de Leiva





2013 achievements











Lomada de Leiva Project Full production Achieved



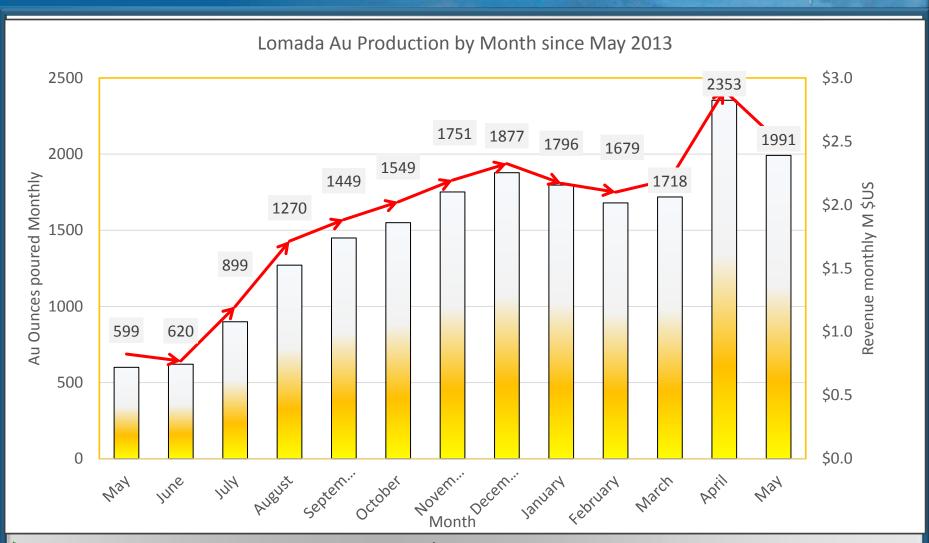
- Main heap leach Pad 3 now producing
- ► Trial HL pad 400,000T loaded, with recovery performance of gold as expected
- Increased production to 33k ounces from nameplate 21k per annum targeted for Q2 2014
- Additional 2.1M \$USD capital spend required to expand mining fleet. No other capital required. Excavator already on order





Lomada de Leiva Project: Increasing Production



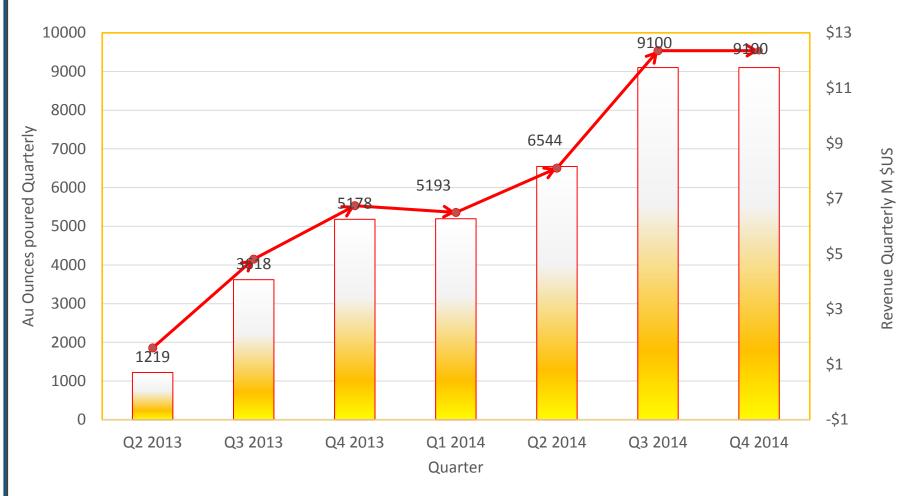


- 21,800 ounces poured to date for gross revenue of \$US29,000,000
 - 2014 target production revised up to 33,000 Oz

Forecast expansion targets by Quarter Lomada





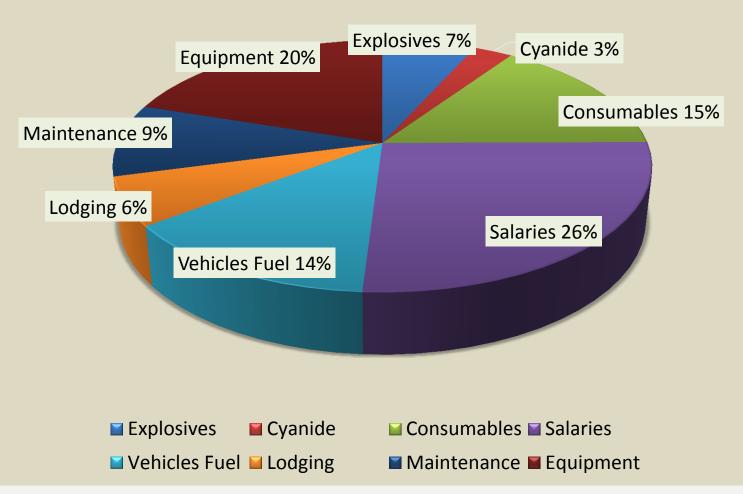


Lomada requires two additional hauling units plus one 90T class excavator. Delivered cost to site is estimated to be approximately 2.1M \$US, excavator already in country

Low Cash Cost in current environment



OPEX excluding Tax, Royalties, G&A



- ➤ February 2014 Cash cost \$649 per oz
- Projected cash cost reduction to \$550 per oz at 3,000 oz/month production

Advanced Projects

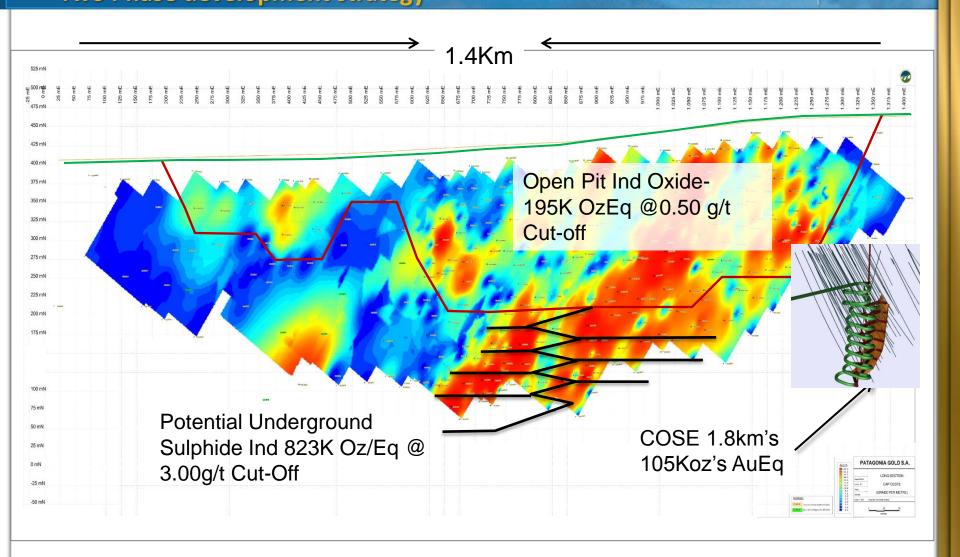




Cap-Oeste-COSE Project







Cap-Oeste-COSE Staged Approach to Development



Staged Development Approach

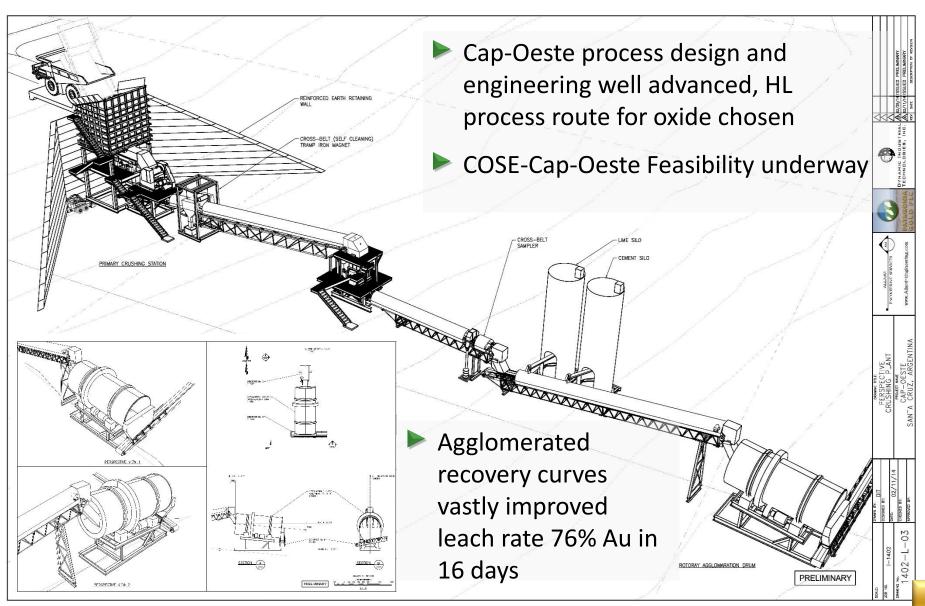
- Stage 1 project: Develop Oxide Heap Leach
- Continue Feasibility and optimise testwork for selection of process route for > 1M oz Au-Eq Sulphide material
- Design and construct plant capable of processing both COSE and Cap-Oeste ores
- Use already installed Gold Room and crushing facilities keeping
 CAPEX to a minimum





Cap-Oeste-

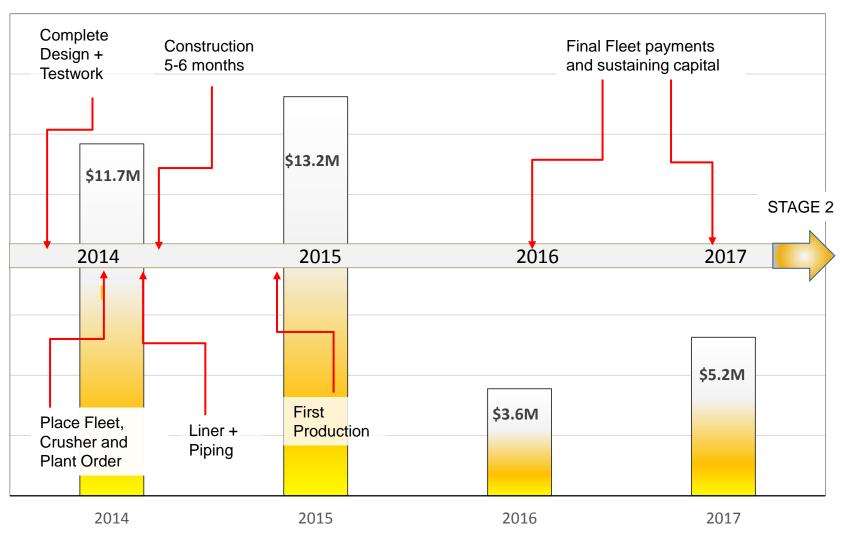




CAPEX requirement CAP-Oeste Project STAGE 1 OXIDE



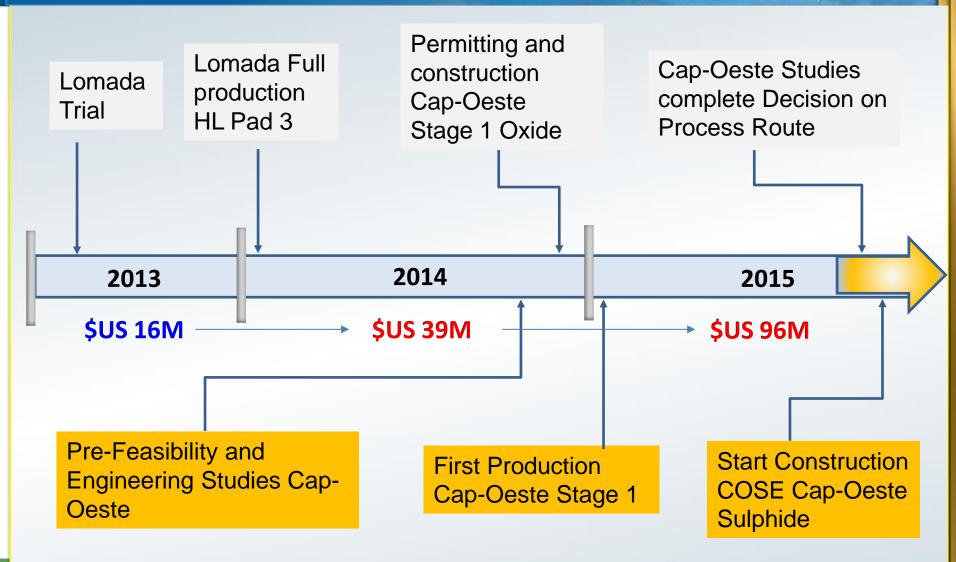
Total Stage 1 CAPEX required, 33.7M



Growth Strategy

Key Milestones

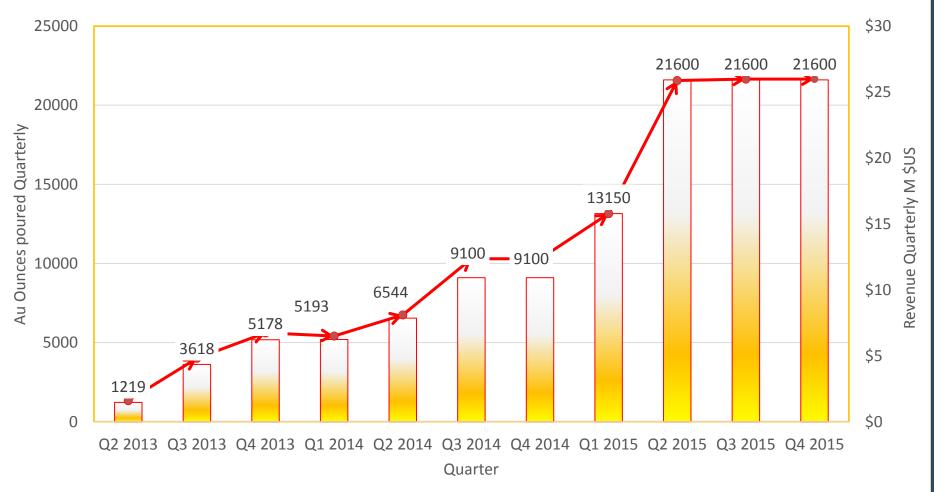




Forecast Production + Cashflow at \$1,200 for 2014-2105







Cap-Oeste Heap Leach is scheduled to treat 100KT per month as of late Q1 2015 subject to environmental approvals and financing

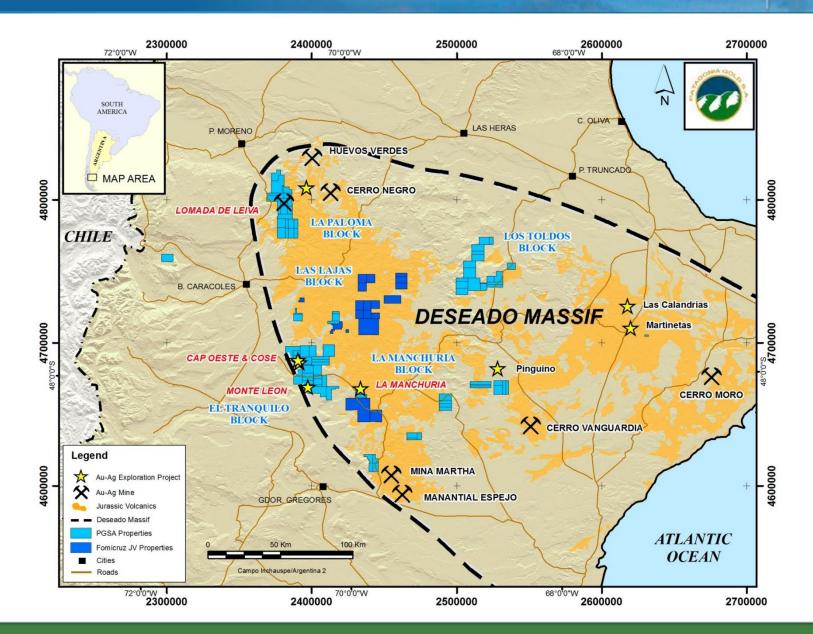
Exploration





Footprint in the Deseado Massif





Unexplored El Tranquilo block



- 2Moz delineated within a very small portion of the 80K hectare block
- Felix, Monte Leon and Boundary Fault to be drilled Q2
- Main targets are oxide deposits with Heap Leachable material to supplement Cap-Oeste Heap Leach Feed
- Monte Leon style low sulphidation deposits with HG Au very attractive



Monte Leon, High Grade Low Sulphidation



- Excellent High Grade Au target, Ginguri style with free gold discovered in second round of drilling
- 2,000m follow up drilling designed to test down-dip extent of mineralisation
- Monte Leon is within trucking distance of proposed Cap-Oeste processing site

