



## ASX ANNOUNCEMENT 8 June 2006

### Significant Gold Intersections in Sambung Drilling

#### HIGHLIGHTS

- Drill testing of targets defined by geological modelling intersects broad zones of jasperoid gold mineralisation
- Results from the last 6 drilled and assayed holes include:
  - SAMDD011: 3m @ 2.85/t Au from 18m plus 3m @ 1.28%Pb, 2.94% Zn and 33.6g/t Ag from 116m
  - SAMDD016: 18m @ 2.84g/t Au from 35m, (including 6m @ 4.88g/t Au from 38m)
- Mineralisation at Sambung is associated with intense hydrothermal alteration and jasperoid development, consistent with the nearby Sihayo 1 North deposit (610,000 Oz Au Inferred Resource) and the Sihayo 1 prospect
- Drilling is on-going, targeting:
  - Primary jasperoid mineralisation
  - Mineralised colluvial jasperoid
  - High grade gold values in earlier trenching

#### RECENT PUNGKUT PROJECT ANNOUNCEMENTS

2 June 2006

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18 April 2006

[Increased drilling activities at Pungkut Gold Project - 180406.doc](#)

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[High Grade Trenching Results Sambung.doc](#)

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Oropa is pleased to announce results from the latest 6 diamond drill holes completed at its Sambung prospect. Sambung is located in the North Block of Oropa's 75% owned Pungkut Project, North Sumatra, Indonesia.

Gold mineralisation previously discovered at Sambung in trenching and scout drilling is related to a large hydrothermal alteration system, which extends over some 5km in length and includes the nearby Sihayo 1 North 610,000 Oz Au Inferred Resource (figure 1).

These reported drill holes at Sambung were designed to explore for jasperoid-hosted gold mineralisation on the contact between younger Tertiary sediment and older Permian limestone; an almost identical geological setting to mineralisation defined at the Sihayo 1 North Inferred Resource.

Drill holes SAMDD012 – SAMDD016 targeted the Tertiary sediment / Permian limestone contact position, which was found to be faulted and dipping towards the northeast.

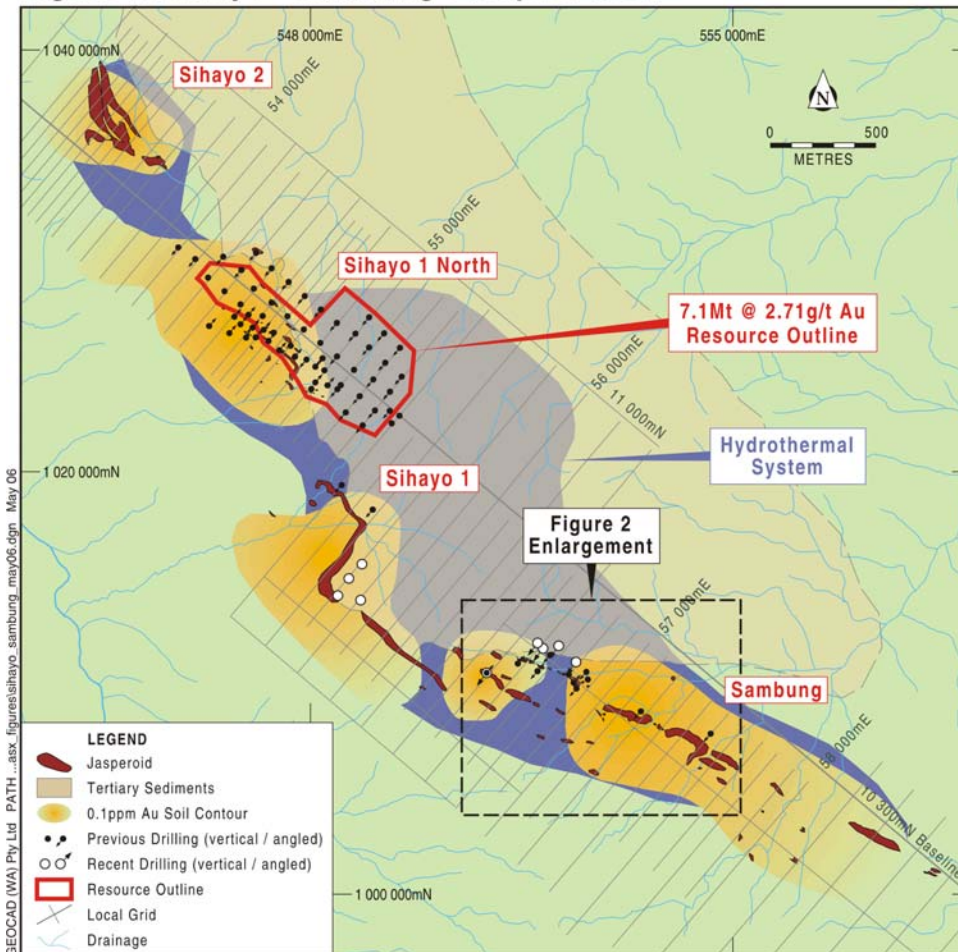
The Company is greatly encouraged by the discovery of gold mineralisation on the Tertiary contact; with drill hole SAMDD016 intersecting **18m @ 2.84g/t Au from 35m** of jasperoid hosted mineralisation (figure 2).

The discovery of mineralisation on the Tertiary contact is significant in that it indicates mineralisation at Sambung is open in several directions, confirms the consistent setting of mineralisation across the hydrothermal alteration system where tested, and highlights the prospectivity of the large area of untested system.

Drill hole SAMDD011, drilled to test an IP geophysical anomaly, encountered several zones of gold mineralisation as well as elevated silver and base metal values. Mineralisation is clearly related to zones of intense hydrothermal alteration and fracturing (figure 2).

Oropa currently has two drill rigs operating at Sambung, testing the continuity of the Tertiary contact mineralisation, testing high grade trench results and assessing the extent of colluvial jasperoid material, which is thought to have eroded out of the Tertiary contact position (figure 3).

**Figure 1: Sihayo - Sambung Prospect Area**



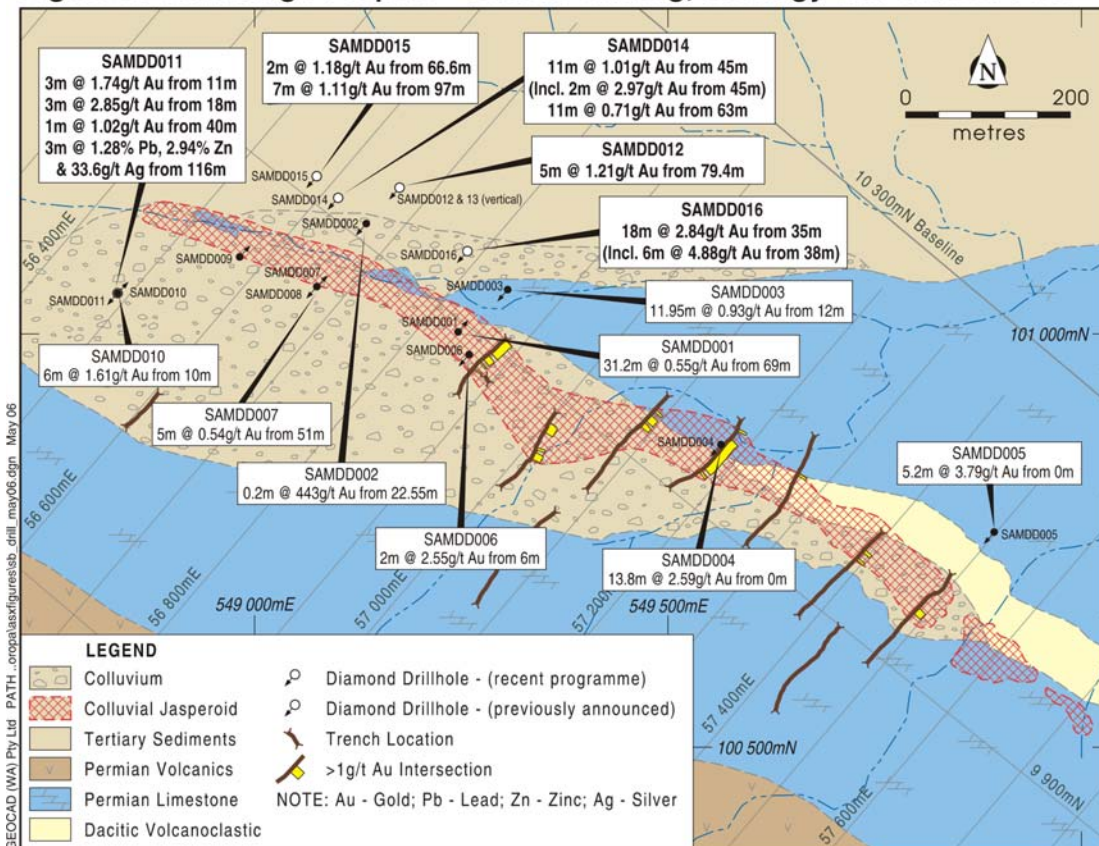
**Table 1. Drill Hole Collar and Intercept**

| Hole     | Coordinates |         | Dip | Dir (mag) | Depth (m) | Intersection                 |      |    |        |        |     |     |      |      |
|----------|-------------|---------|-----|-----------|-----------|------------------------------|------|----|--------|--------|-----|-----|------|------|
|          | Local E     | Local N |     |           |           | From                         | To   | M  | Au g/t | Ag g/t | Zn% | Pb% |      |      |
| SAMDD011 | 56504       | 9640    | -45 | 220       | 172.6     | 11                           | 14   | 3  | 1.74   |        |     |     |      |      |
|          |             |         |     |           |           | 18                           | 21   | 3  | 2.85   |        |     |     |      |      |
|          |             |         |     |           |           | 40                           | 41   | 1  | 1.02   |        |     |     |      |      |
|          |             |         |     |           |           | 116                          | 119  | 3  | -      |        |     |     | 33.6 | 2.94 |
| SAMDD012 | 56680       | 9950    | -55 | 220       | 129.2     | 79.4                         | 83.4 | 5  | 1.21   |        |     |     |      |      |
| SAMDD013 | 56680       | 9950    | -90 |           | 158.7     | No significant intersections |      |    |        |        |     |     |      |      |
| SAMDD014 | 56630       | 9905    | -60 | 220       | 119       | 45                           | 56   | 11 | 1.01   |        |     |     |      |      |
|          |             |         |     |           |           | including                    |      | 45 | 47     |        |     |     | 2    | 2.97 |
|          |             |         |     |           |           | 63                           | 74   | 11 | 0.71   |        |     |     |      |      |
| SAMDD015 | 56600       | 9907    | -60 | 220       | 123       | 66.6                         | 68.6 | 2  | 1.18   |        |     |     |      |      |
|          |             |         |     |           |           | 92                           | 99   | 7  | 1.11   |        |     |     |      |      |
| SAMDD016 | 56793       | 9960    | -60 | 220       | 73        | 35                           | 53   | 18 | 2.84   |        |     |     |      |      |
|          |             |         |     |           |           | including                    |      | 38 | 44     |        |     |     | 6    | 4.88 |

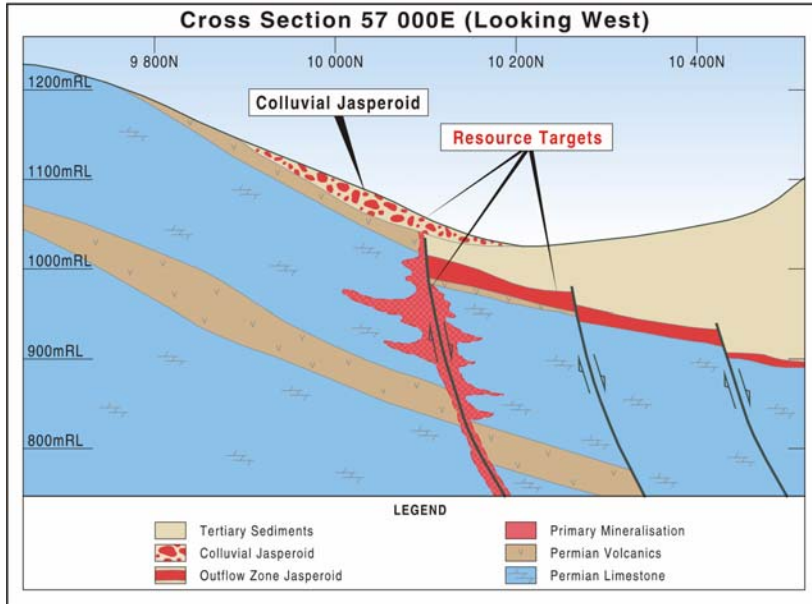
**Notes**

1. All Au assays were determined by 50gm fire assay with AAS finish
2. All other assays determined by aqua regia AAS finish
3. A 0.5ppm Au lower cut was used
4. A maximum of 2m of consecutive internal waste (material less than 0.5ppm Au) per reported intersection
5. All interval grades were calculated as a weighted average
6. All intervals reported as down hole lengths

**Figure 2: Sambung Prospect - Recent Drilling, Geology and Trench Plan**



**Figure 3**



Yours faithfully  
**OROPA LIMITED**

**PHILIP C CHRISTIE**  
Director

**Note 1:** It is advised that in accordance with the Australian Stock Exchange Limited Listing Rule 5.6, the information in this report that relates to Exploration Results is based on information compiled by Mr. Jim Kerr, who is a Member of the Australasian Institute of Mining and Metallurgy. Mr. Kerr is a full time employee of Oropa Limited and has sufficient experience which is relevant to the style of mineralisation and type of deposit which is under consideration and to the activity which he is undertaking to qualify as a Competent Person as defined in the 2004 Edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves". Mr. Jim Kerr consents to the inclusion in this report of the matters based on his information in the form and context in which it appears.

**Note 2:** All statements in this report, other than statements of historical facts that address future timings, activities, events and developments that the Company expects, are forward looking statements. Although Oropa Ltd, its subsidiaries, officers and consultants believe the expectations expressed in such forward looking statements are based on reasonable expectations, investors are cautioned that such statements are not guarantees of future performance and actual results or developments may differ materially from those in the forward looking statements. Factors that could cause actual results to differ materially from forward looking statements include, amongst other things commodity prices, continued availability of capital and financing, timing and receipt of environmental and other regulatory approvals, and general economic, market or business conditions.