



Shallow-dipping mineralized thrust fault

**For Farm-Out Terms  
Please Contact:**

*Atty. Eduardo F. Hernandez*  
President and CEO

*Mr. Ponciano K. Mathay*  
Vice President and General Manager

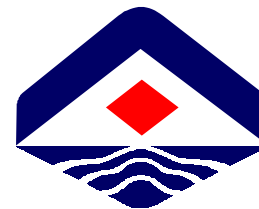
*Mr. Leonides C. Ramos*  
Project Manager

*Executive Office:*  
Alcorn Gold Resources Corporation  
3rd Floor Tabacalera Bldg.  
900 D. Romualdez Sr. St.,  
Paco, Manila 1007 Philippines

*Tel. No. (632) 524-9236*  
*Fax. No. (632) 524-7452*

*E-mail Addresses:*  
[agrc@info.com.ph](mailto:agrc@info.com.ph)  
[agrcorp@info.com.ph](mailto:agrcorp@info.com.ph)

*Web Site Address:*  
<http://alcorngold.tripod.com>



**ALCORN GOLD RESOURCES CORPORATION**

3<sup>rd</sup> Floor, Tabacalera Building 900 D. Romualdez Sr. St., Paco, Manila 1007 Philippines  
Tel No.: (632) 524-9236; (632) 524-9238 Fax No: (632) 524-7452

**ANOLING GOLD PROJECT  
Farm-out Brochure**



Open-cut mining along river channels in Anoling.

# ANOLING GOLD PROJECT

Sta. Cruz, Rosario, Agusan del Sur



Project Location Map



Mindanao Gold Areas



Map Showing Anoling Claim Blocks

## Location and Accessibility

880 aerial kms southeast of Manila

Within 8 kms of Banahao Gold Mine

Accessible from the main highway via 3.5-km logging road from Brgy. Anoling in Rosario, Agusan del Sur

Modified motorcycles transport men and supplies from the highway.

## Project Description

Total claim area: 405 hectares

Situated within the "East Mindanao Gold Belt" and one of the oldest gold-rush sites with the longest history of gold production in East Mindanao

Mined by Americans before the second world war and by the natives up to the present.

MOA with Manobo tribe secured.

Awaiting approval of MPSA application.

Small-scale mining operations have extracted more than 100 kilos of gold from the area in 1992 following a bonanza discovery in Maputi.

Potential for bulk low-grade Au deposit exist with gold content of 0.86 - 1.86 gpt Au detected from surface samples. Vein ore materials reported gold content of more than 300 gpt Au.



The Anoling small-scale mining community in Maputi area.



Hydraulic mining activities have exposed a series of thrust faults filled with gold-bearing fault gouge.

## Completed Exploration Programs:

Reconnaissance and Detailed Geologic Survey  
 Geochemical Soil Survey  
 VLF Electromagnetic Survey

Trenching, Test-pitting and Outcrop Sampling  
 Exploratory Aditting  
 Test Milling and Amalgamation

## Geology and Mineralization

Thick sequence of andesitic volcanics blankets the area and hosts the gold mineralization. Limestone overlies the thick volcanic sequence and occupies the higher elevations in eastern sector of the area.

Structures are roughly parallel with the major splays of the Philippine fault system. Auriferous veins show pinch and swell behavior along dip and strike directions and generally undulate in an easterly trend.

Vein materials are generally composed of quartz-calcite assemblage with pyrite and copper sulfide dissemination.

Multi-level thrust fault zones in the east are known ore sources for hydraulic mining operations by the locals. Deposition of a bulk low-grade gold deposit in association with these thrust faults is very likely.

High-grade epithermal vein-type gold mineralization hosted on andesitic volcanics have been observed and sampled.

Alluvial gold is also detected in the overburden.