

9<sup>th</sup> March 2011



**ASX Announcement**

## **New Baayiri Gold Anomaly Defined along Julie – Jang Trend**

- ❖ **5 x 3km area of strong gold anomalism in an area never previously explored or sampled**
- ❖ **Surface soils up to 2,147ppb gold**
- ❖ **Highest tenor and size reported so far along Julie- Jang Trend**
- ❖ **Excellent structural position enhances prospectivity**
- ❖ **Immediate Infill sampling and RC drilling planned**

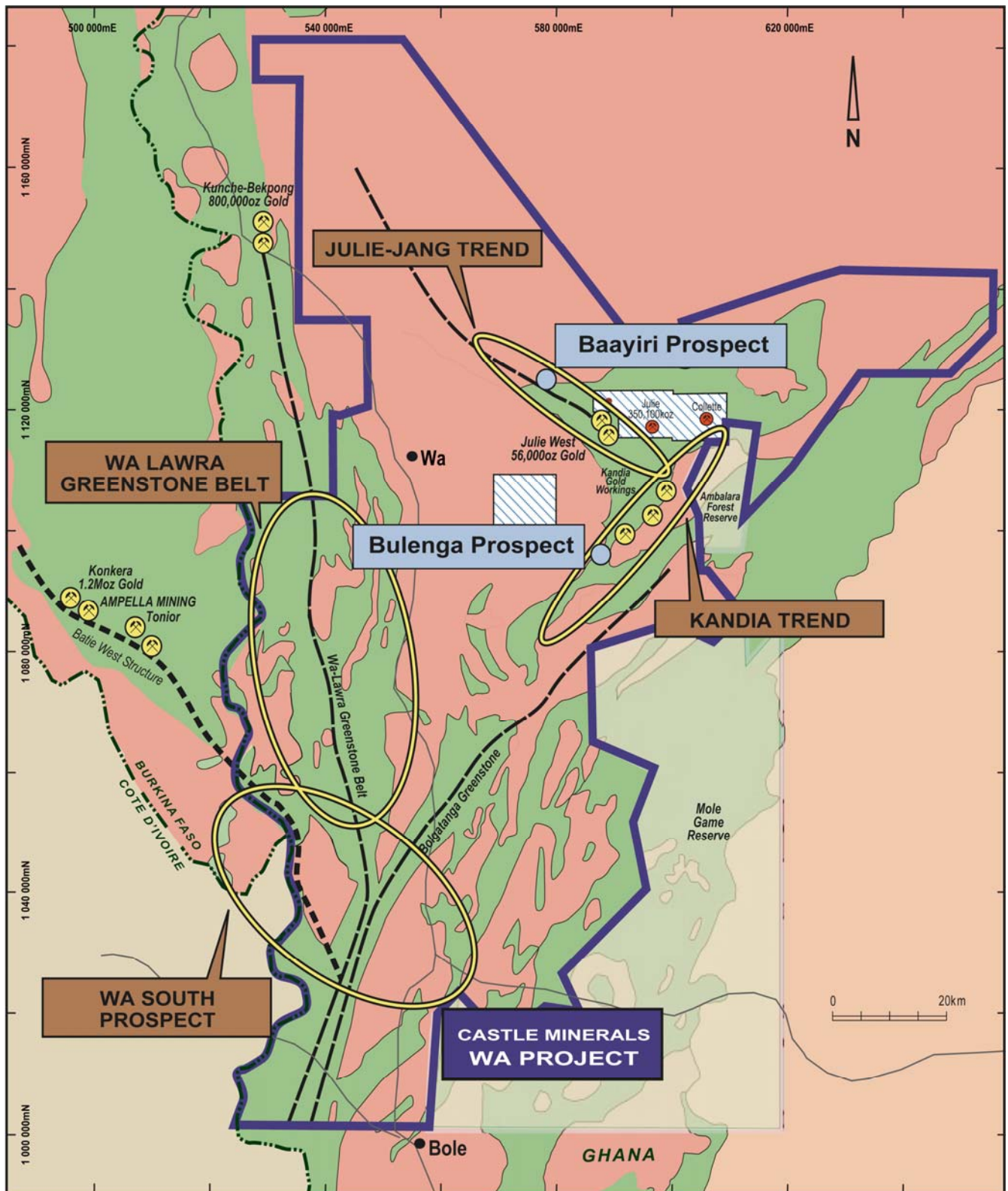
Castle Minerals Limited (ASX: CDT) is pleased to announce that soil geochemical sampling, testing the area north west of the Julie West gold deposit has defined a new area of strong surface gold anomalism gold anomaly over a 5km x 3km area known as Baayiri.

Castle's Managing Director, Mr Mike Ivey, said "Castle's reconnaissance exploration work has generated significant new gold anomalism in areas where no previous exploration has been undertaken. We have now confirmed the Julie - Jang trend to host substantial gold mineralisation over 20km of strike, and we have a further 30km of the corridor to progressively explore."

**Gold values up to 2,671 ppb gold (2.67g/t gold)** have been reported from this sampling program that was completed along 400m spaced lines testing the Julie-Jang Trend that forms one of the key target areas within the Company's large Wa Project in north-west Ghana.

In addition, the Baayiri anomalism is in a structurally complex area where aeromagnetic data clearly show NE trending rocks intersecting a regional NW striking fault zone that can be traced for over 30km and is interpreted as a splay off the Jang Fault. This splay, known as the Baayiri Fault Zone is interpreted to be associated with and possibly controlling, the gold mineralisation at the Julie West and Julie gold deposits. This intersection point is therefore considered highly prospective and enhances the significance of the Baayiri anomaly.

This area will now be the focus of further sampling, field mapping in preparation for drill testing as soon as possible.



Castles Wa Project in north-west Ghana covers over 12,000km<sup>2</sup> where exploration is focussing on four regional scale prospect corridors. An 80,000m drilling program commenced in December 2010 testing a large number of gold prospects within each of the prospect corridors.



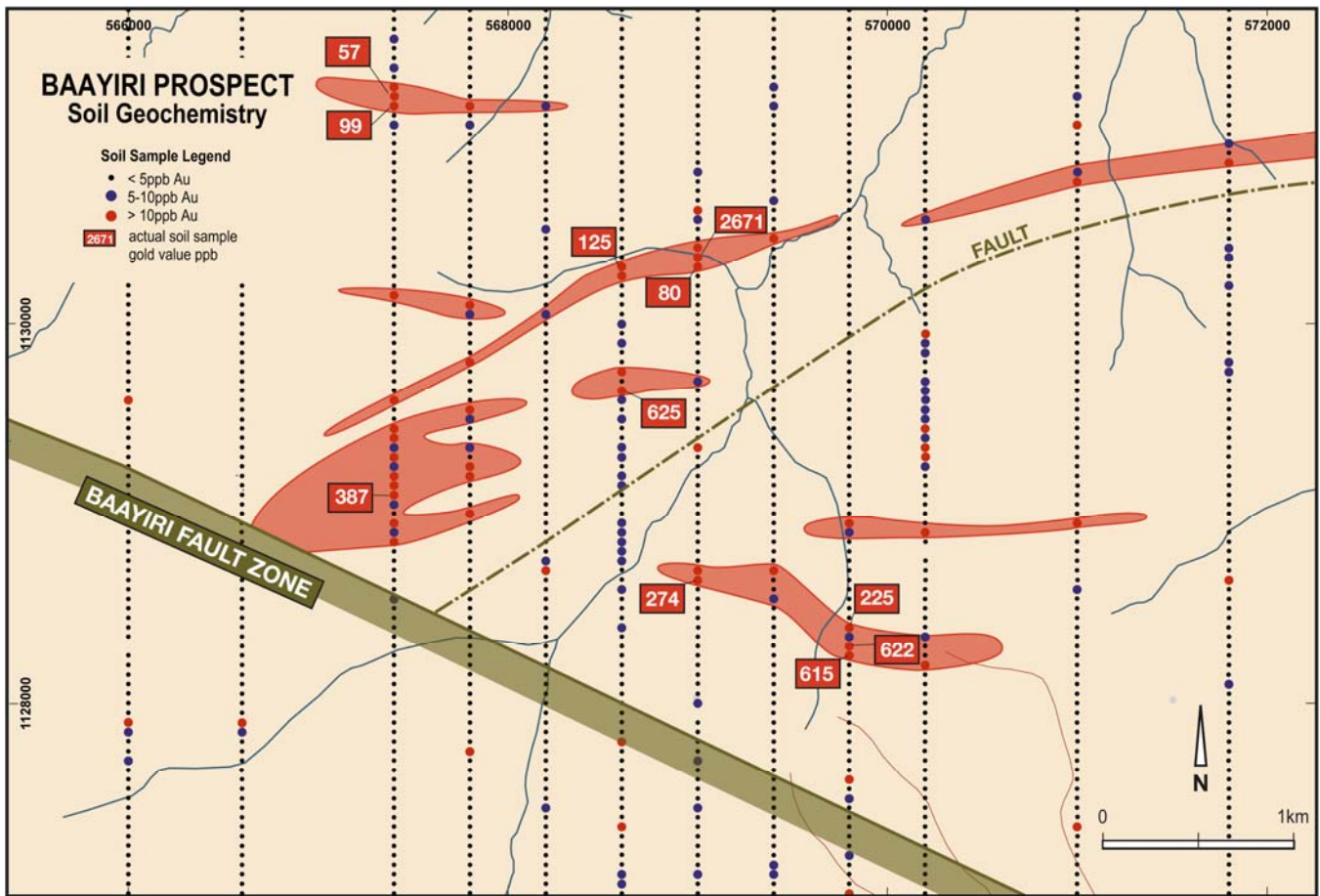
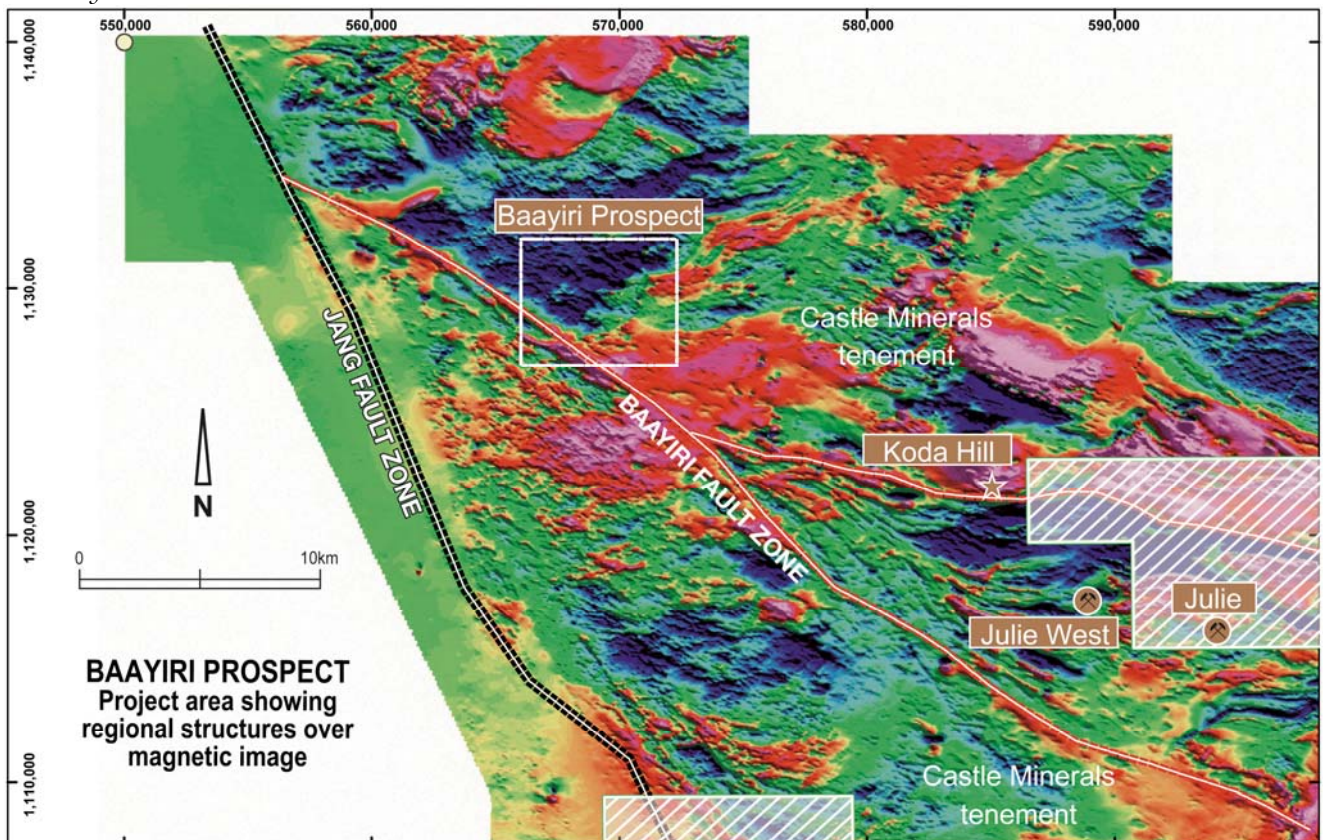
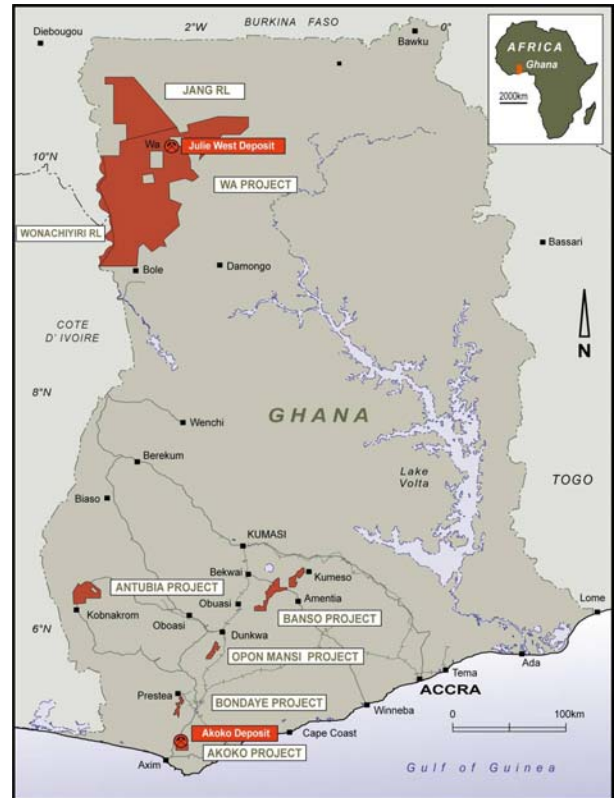
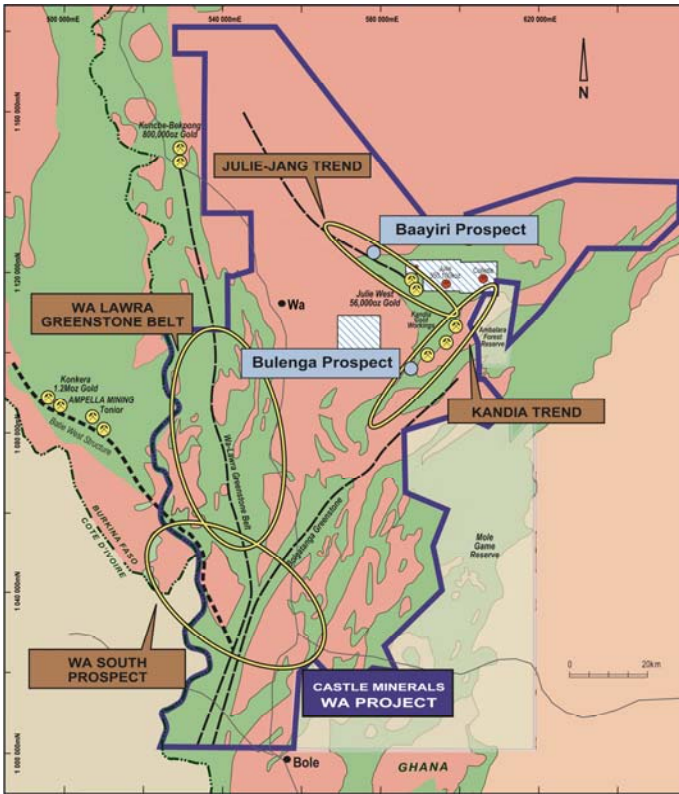


Image above shows soil data for the +5km long NE trending Baayiri prospect intersecting the Baayiri Fault Zone which is interpreted to be an important regional scale structure associated with gold mineralisation. In the aeromagnetic image below the boxed area represents detail of the soil data shown above and clearly shows a NE-SW trending suite of rocks terminating at the Baayiri Fault Zone coincident with the location of the soil anomaly.





Castles Wa Project in north-west Ghana where an 80,000m drilling program is underway testing four prospect corridors.

## Background

The **Baayiri prospect** is a new prospect area (within the Julie - Jang Trend) that forms part of Castle's 12,000km<sup>2</sup> Wa Project in north west Ghana where exploration is focussing on four regional scale prospect corridors:

- |                                |  |
|--------------------------------|--|
| 1. Julie-Jang Trend            | 50km long trend                              |
| 2. Kandia                      | new 30km corridor of anomalous gold in soils |
| 3. Wa South (Batie West trend) | 60km long corridor                           |
| 4. Wa-Lawra Greenstone Belt    | 80km of untested greenstone                  |

**80,000m of drilling is currently underway on the Wa Project utilising 3 drill rigs completing the following exploration activity;**

- 40,000 metres RC drilling testing Kandia, Julie West and South Wa prospects. Drilling commenced December 2010.
- 20,000 meters auger drilling testing Wa South (Batie West extension) and Wa Lawra Greenstone belt targets. Drilling commenced January 2011.
- 20,000 metres RAB drilling testing Wa South (Batie West extension) and Wa Lawra Greenstone belt targets. Drilling expected to commence late February 2011.

## Bulenga Prospect

Soil sampling defined a coherent NNW trending gold anomaly over ~3km of strike west of Bulenga village. The anomaly is of modest tenor with respect to other geochemical responses in the district however it did report values up to 1030ppb gold. A trenching program was undertaken in January 2011 to test this trend and reported the very encouraging bedrock intercept of 19m @ 1.14g/t gold from 10m.



**Kandia Prospect**

The Kandia prospect was discovered in May 2010 during reconnaissance field mapping. During this program a large area of previously unknown artisanal gold workings was discovered over approximately 600m of strike. Subsequent soil sampling defined nine strong gold anomalies over 12km of strike and a ~15,000m RC drill program commenced in December 2010 to undertake the first ever test of these anomalies. Gold mineralisation at Kandia is developed within quartz-biotite rich metasediments. On a regional scale the artisanal workings and soil anomalies occur on a major granite/sediment contact that can be traced within Castle's licences for about 25km.

**Wa- Lawra Greenstone Belt**

Regional auger and RAB drilling is proposed to test the Wa-Lawra greenstone belt that hosts the Kunche-Bepkong gold deposits to the north. Auger drilling has intersected 3-16m of transported cover indicating that the very limited historic soil sampling completed in this area is likely to have been largely ineffective. This is the first known drilling on this prospect which covers a highly prospective, unexplored 100km portion of the Wa-Lawra greenstone belt.

**South Wa (Batie West Extension)**

Auger drilling has commenced testing a large and highly anomalous gold in soil response along the interpreted extension of the Batie West structure. The Batie West structure is interpreted to be a major shear zone that hosts Ampella's (ASX:AMX) 2.2 Moz Konkera gold resource to the north-west. The first auger samples were dispatched to the assay laboratory last week.

For further information please contact:

Michael Ivey

Managing Director & CEO

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**Baayiri Soil Geochemical Results**

SampID	UTMNorthing	UTMEasting	Au(ppb)	SampID	UTMNorthing	UTMEasting	Au(ppb)	SampID	UTMNorthing	UTMEasting	Au(ppb)	SampID	UTMNorthing	UTMEasting	Au(ppb)
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