

ASX Announcement

Jango Prospect Identified with Rock Chips to 61g/t gold

Castle Minerals Limited (ASX:CDT) is pleased to announce that mapping and rock chip sampling has a identified a **new area of high grade gold** at the **Jango prospect** on the Company's Wa Project in north west Ghana.

A 300m long north-east trending zone of quartz veining with coincident artisanal workings has reported strong rock chip gold results up to 61g/t gold. Aeromagnetic data indicates that this prospect - Jango, sits on a regionally extensive north-east trending structure that has yet to be explored and presents as an immediate target for detailed further work.

Castle's Managing Director, Mr Mike Ivey said, "We are now preparing Jango for RC drilling that will be completed in the near future with any high grade resources defined complementing the 487,100t @ 4.4g/t gold resource currently established by Castle in this area."

Elsewhere within Castle's Wa gold project in north-west Ghana, RAB drilling using Castle's own drill rig is continuing with a +40,000m program testing 26 of more than 60 gold targets identified within the larger Wa Project area.

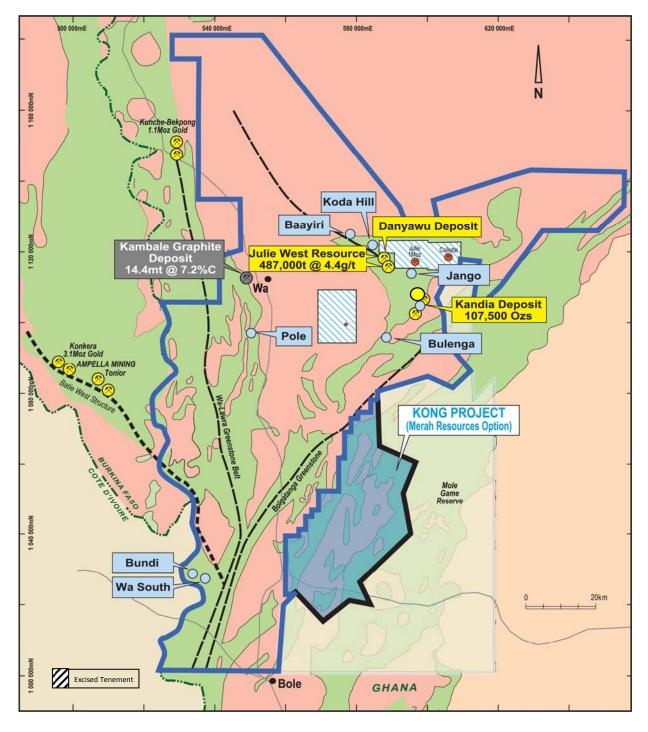
For further information please contact:

Michael Ivey Managing Director & CEO +618 9322 7018

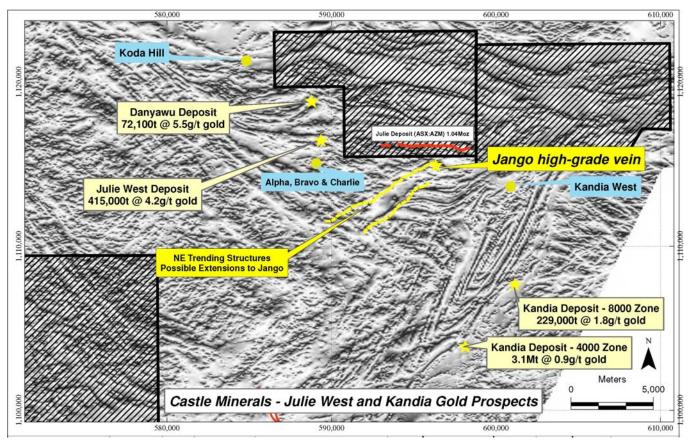
About Castle:

Castle Minerals listed on the Australian Stock Exchange in May 2006 (ASX code '**CDT**') and has since acquired the rights to six mineral projects in Ghana, West Africa including Akoko, Antubia, Banso, Bondaye, Opon Mansi (application) and Wa covering more than 11,000km².

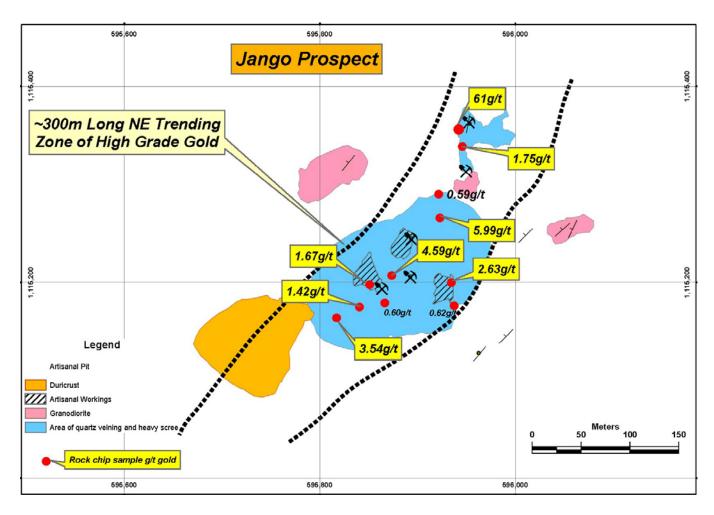
All granted projects are 100% owned by Castle Minerals (subject to Ghanaian Government right to a free-carried 10% interest). Castle's corporate objectives are exploration and development of its six projects in Ghana and the acquisition and exploration of other mineral resource opportunities, particularly in West Africa. The country of Ghana has a long history of gold mining and exploration and is Africa's second largest gold producer behind South Africa.



Castle's Wa Project in north-west Ghana



Julie West and Kandia gold prospects on magnetic image. The newly discovered outcropping Jango vein has reported rock chips up to 61g/t gold



Detailed mapping and rock chip sampling at the Jango prospect



Artisanal gold workings at Jango Prospect

Jango Rock Chip Sampling

Sample ID	Northing	Easting	Sample Description	Assay	Assay Repeat
	UTM	UTM		g/t gold	g/t gold
JSK302402	1115296	595920	Fe-stained quartz with boxworks (leached pyrite? Cavities)	0.59	0.63
JSK302403	1115273	595923	quartz with 2% cubic pyrite and leached pyrite?/carbonate? Cavities.	5.99	5.78
JSK302404	1115245	595914	Dark Fe-stained angular quartz	0.04	
JSK302405	1115235	595891	yellow/brown and black stained quartz with boxworks	0.03	
JSK302406	1115214	595870	smoky quartz with dark bands and cavities (carbonate dissolution)	4.59	4.73
JSK302407	1115194	595863	quartz with 2% cubic pyrite and leached pyrite?/carbonate? Cavities from galamsey pit. Dark bands are slightly magnetic	0.6	
JSK302408	1115185	595838	Reddish black stained quartz with cavities	1.42	1.4
JSK302409	1115171	595813	Brownish white quartz with boxworks	3.54	3.64
JSK302410	1115166	595794	Brownish white quartz with boxworks	0.38	
JSK302411	1115170	595846	quartz with thin dark bands and sericite	0.15	
JSK302412	1115205	595847	Brownish white quartz with cavities from galamsey pit	1.67	1.48
JSK302413	1115183	595935	Reddish black stained quartz with cavities and 1% pyrite	0.62	0.59
JSK302414	1115207	595932	Strongly oxidized quartz with dark bands and cavities	2.63	2.71
JSK302415	1115317	595944	Reddish black stained quartz with cavities	0.35	
JSK302416	1115317	595944	Sheared granodiorite, with Fe-staining along sheared planes	<0.01	
JSK302417	1115346	595944	Reddish black stained quartz with cavities	1.75	1.62
JSK302418	1115364	595952	translucent quartz with cavities from galamsey workings	<0.01	
JSK302419	1115364	595952	quartz with dark stains and cavities from galamsey pit	0.03	
JSK302420	1115364	595952	quartz with 10% pyrite from galamsey pit	>50.00	61
JSK302422	1115369	595945	Brownish white quartz	0.23	

Notes:

Gold analysis by 50g Fire Assay/AAS. Analysis performed by Intertek Laboratories, Tarkwa, Ghana. QAQC completed with no bias noted. Sample locations picked up by handheld GPS.

Mineral Resource Summary for the Julie West Prospect Area

Wa Project	Indicated			Inferred		Total		
	Tonnes	Au	Au	Tonnes	Au	Tonnes	Au	Au
	t	g/t	Ounces	t	g/t	t	g/t	Ounces
Julie West	383,000	4.2	52,100	32,000	4.0	415,000	4.2	56,200
Danyawu	72,100	5.5	12,800			72,100	5.5	12,800
Total	455,100	4.4	64,900	32,000	4.0	487,100	4.4	69,000

Information in this announcement that relates to Gold Mineral Resources is based on information compiled by Michael Ivey, Castle Minerals Limited Managing Director, who is a Member of The Australasian Institute of Mining and Metallurgy. Michael Ivey is a permanent employee of Castle Minerals Limited and has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he is undertaking to qualify as a Competent Person as defined in the 2004 JORC Code. Michael Ivey consents to the inclusion in the announcement of the matters based on the information in the form and context in which it appears.

Information in this announcement that relates to Exploration Results is based on information compiled by Haydn Hadlow, Castle Minerals Limited Exploration Manager, who is a Member of The Australasian Institute of Mining and Metallurgy. Haydn Hadlow is a permanent employee of Castle Minerals Limited and has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he is undertaking to qualify as a Competent Person as defined in the 2004 JORC Code. Haydn Hadlow consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.