

The Homase Mine was discovered in 1998 by Shea Gold Limited and acquired by AngloGold Ashanti Corporation in 2000. It was brought into production in 2002/2003. The mine produced 52,500 ounce gold at 2.5 g/t. The mine was abandoned as the gold price fell to USD275/oz. GoldStone Resources invested in the property in 2010.

Located in the Ashanti Gold Belt along which the ore bodies of major mines are located

- 288km by road from Accra
- 35km south West of Kumasi

Annual rainfall averages 2,030mm

Neighbour Obuasi Mine with 70Moz – 7.8g/t Au Historic + Current Resource



## Homase Mine Profile

Ownership

90% GoldStone Akrokeri Limited 10% Government

Mining Method

Open Pit

Оренти

Defined in the Definitive Economic Plan (DEP) June 2019

Heap Leach Processing with proposed capacity of 500,000 tonnes per annum

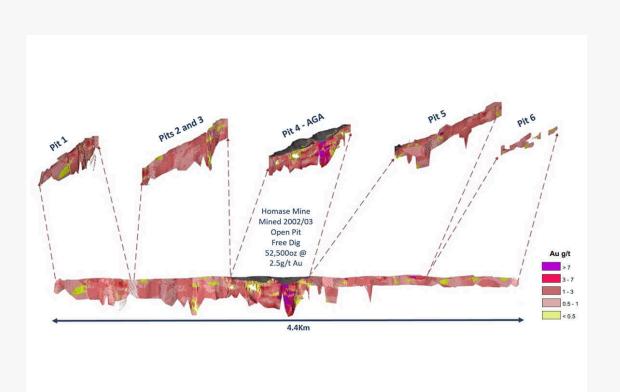
Mineralisation style

**Processing Method** 

Structurally controlled hydrothermal (orogenic) with mineralisation comprising multiple narrow quartz veins and intervening, hydrothermally altered, sedimentary rocks

Oxide material to 40 metres vertical; underlying c.5 metres intermediate mixed material; deeper unoxidized material commonly to at least 200 metres

Free dig below the 40 metres weather zone, may well require different mining methods



	TONNAGE	GRADE	CONTAINED
Resource	Tonnes (million)	(Au g/t)	Ounces
Measured	1.61	1.61	116,000
Indicated	4.41	1.73	245,000
Inferred	4.56	1.64	241,000
Total	10.6	1.77	602,000

JORC Resource 2012

JORC Resource is within the 4.4km Homase Trend above a depth of 240m and open at depth

The 2016, 2017 and 2020 drilling campaigns, NOT included in the JORC Resource

The Non-JORC Mineable Resource defined in the DEP sits within the JORC Resource

Mineable Resource

72,000 ounces of gold @ 1.4g/t inferred, within the oxide mineralised zone of the JORC resource

Mineable resource within the existing JORC resource of 602,000 ounces of gold @ 1.77 g/t (2012)