

**07 October 2009**

## **SNAPSHOT**

Kasbah Resources Limited  
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South Perth  
WA Australia 6151  
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**ASX Code: KAS**

## **Investment Data**

Shares on Issue 177M  
High / Low (52 week)  
\$0.08 / \$0.03

## **Board & Management**

Graeme Walker  
Non Executive Chairman

Wayne Bramwell  
Managing Director

Peter Hepburn Brown  
Non Executive Director

Rod Marston  
Non Executive Director

Rob Weinberg  
Non Executive Director

Trevor Hart  
Chief Financial Officer /  
Company Secretary

## **Shareholders**

Top 20 Hold 64%

## **Cash Reserves**

Cash Balance (30/09/09) \$3.7M

## **Projects - Morocco**

- ☐ Achmmach Tin Project
- ☐ Tamlalt Gold Project
- ☐ El Karit Tin Project

For further information email  
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Or visit our website  
[www.kasbahresources.com](http://www.kasbahresources.com)

## **EXPLORATION UPDATE ACHMMACH TIN PROJECT**



- ☐ Meknes Zone Indicated (MZI) Resource drilling programme commenced
- ☐ First hole (AD029) intersects 22m of tin mineralisation from 346m down hole
- ☐ Visible cassiterite (SnO<sub>2</sub>) present in core
- ☐ Niton X-Ray Fluorescent (XRF) results indicate tin mineralisation between 1% - 3% tin consistent with the Meknes Zone mineralisation
- ☐ Second style of mineralisation identified in AD029 similar to Eastern Zone mineralisation
- ☐ Drilling continues and full assays are pending

## 1.0 OVERVIEW

Kasbah Resources Limited (Kasbah) is pleased to provide this update as to the company's progress in Morocco.

## 2.0 ACHMMACH TIN PROJECT

The Meknes Zone Indicated (MZI) Resource drilling programme commenced on August 13.

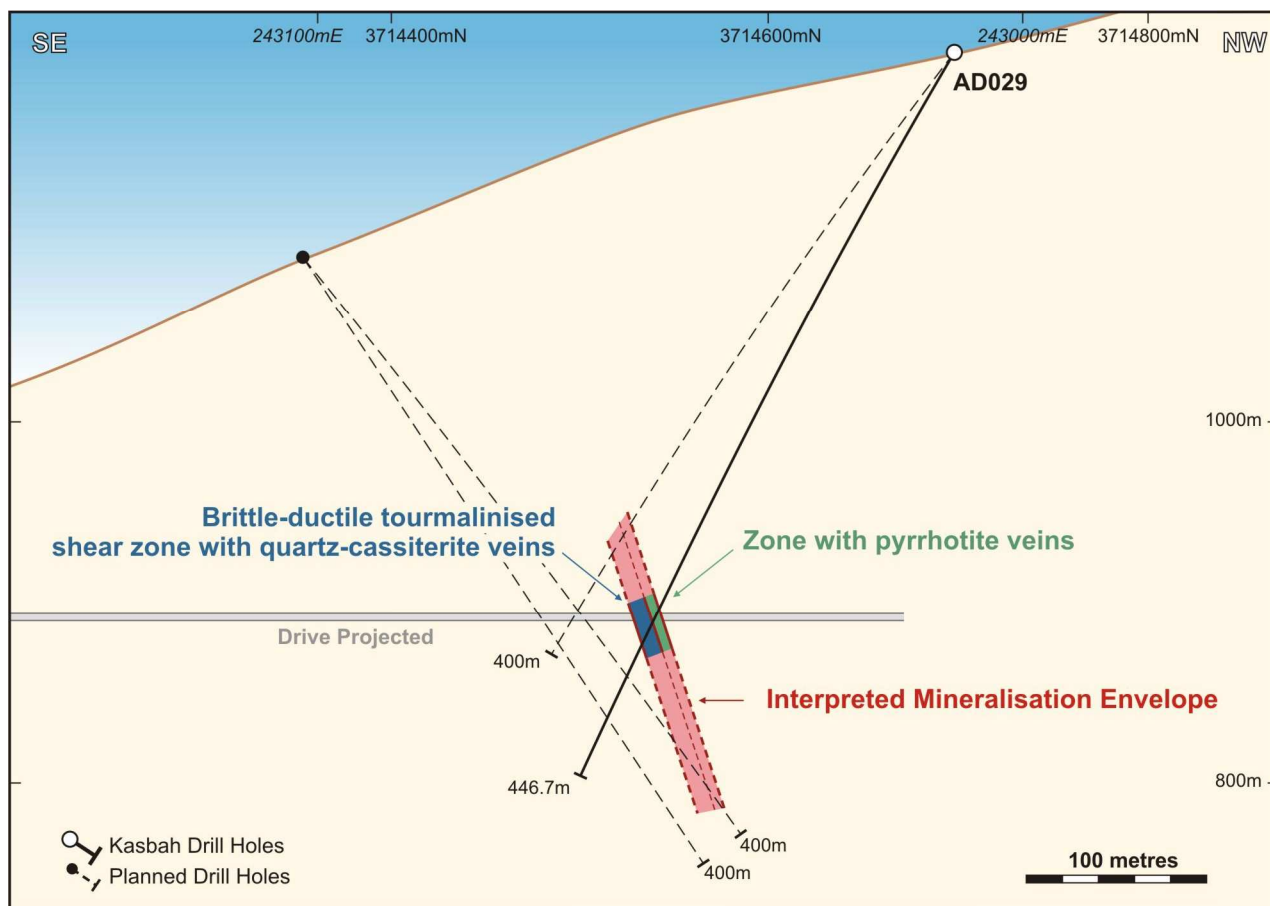
The first hole of the planned 15,000 metre MZI programme (AD029) has intersected 22m of tin mineralization from 346m – 368m down hole (Figure 1).



**Figure 1: AD029 MZI Section 243050 mE**

The hole was drilled to test the continuity of mineralisation of the western extent of Meknes zone at the 900mRL on the 243050mE (Figure 2). Two different styles of mineralisation were intersected. The Meknes zone style corresponds to a brittle-ductile shear zone replaced by intense pervasive silica tourmaline alteration.

The visible cassiterite is associated with millimetre to centimetre scale quartz veins (Figure 3) and spot analysis with the NITON hand held XRF indicates these veins run from 1% to 3% tin, consistent with this style of mineralisation intersected by previous drilling in the Meknes zone.



**Figure 2: AD029 Drill Hole Projection**



**Figure 3: Quartz – cassiterite veins (AD029 - 355.6m)**



The second style of mineralisation is similar to that seen in the Eastern zone of the Achmmach hill, where tin (1-2%) is associated with pyrrhotite veins (Figure 4). This type of mineralisation has not previously been intersected in the Meknes zone.



**Figure 4: Pyrrhotite – tin veins at 342.8 m depth**

The entire mineralized zone in AD029 has been oriented for structural measurements. Generally the quartz – cassiterite veins and the pyrrhotite – tin veins dip steeply to the north-northwest and northwest, confirming the initial interpretations of the 070-080 striking sub-vertical orientation of the main mineralized structures.

Both veins cut brecciated and sheared pervasive intense tourmaline silica altered sandstones and siltstones. The two mineralisation styles form part of the Structure B, previously defined by ONHYM.

The AD029 drill hole extends the mineralisation intersected in the historic underground exploration workings to approximately 10 metres down dip from the 890mRL to the 880mRL and this indicates a potential true width of 8 - 10 metres.

Assays from bulk samples taken previously by the BRPM in the underground exploration gallery (from a 2-3 metre wide 070 oriented strike drive on the 890mRL which is centred 10 metre above the drill hole trace) returned 24m @ 0.91% tin. Ongoing drilling on the 243050mE section is planned to test this new 22m intersection 50 metres up dip at the 950mRL and 50m to 100m down dip on the 850mRL and the 800mRL.

Full assays for the drill hole are expected late in the month.

For and on behalf of the Board,



**Wayne Bramwell**  
Managing Director

# ASX RELEASE



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The information in this report is based on information compiled by Mr. Jeffrey Lindhorst a Member of the Australasian Institute of Geoscientists. Mr. Lindhorst is a full-time employee of Kasbah Resources Limited and has sufficient experience which 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 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Mr. Lindhorst consents to the inclusion in the report of the matters based on this information in the form and context in which it appears.