

14 JULY 2011

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LME TIN PRICE (12/7/11)

US\$26,295/T
(CASH BUYER)

PROJECTS

ACHMMACH TIN PROJECT
TAMLALT GOLD PROJECT

INVESTMENT DATA

SHARES ON ISSUE 364M

ABOUT KASBAH

KASBAH RESOURCES IS AN AUSTRALIAN LISTED MINERAL EXPLORATION AND DEVELOPMENT COMPANY ADVANCING THE ACHMMACH TIN PROJECT TOWARDS PRODUCTION.

OUR PRIME COMMODITY IS TIN.

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GAP ZONE MINERALISATION

EXTENDED



HIGHLIGHTS

- Drilling recommences at Achmmach with local contractor
- Results from AD102 confirm the continuity of both Meknes and Fez mineralisation within the Gap Zone

AD102 returned:

- 9m @ 0.93% Sn from 194m
- 7m @ 0.56% Sn from 243m
- 21m @ 0.66% Sn from 311m - includes 1m @ 5.09% Sn from 329m
- New zones of high grade mineralisation defined within the Gap Zone from previously unsampled sections of historic BRPM holes S16, S17 and S21 (S holes)

S16 returned:

- 2.4m @ 1.01% Sn from 486m (open at depth)

S17 returned:

- 3.0m @ 1.11% Sn from 176m
- S holes show the mineralised envelope of rocks is broadly consistent over 300m of strike length through the Gap Zone.

SUMMARY

Kasbah Resources Limited (“Kasbah”) is pleased to announce the latest exploration drill hole assay results from the Company’s Achmmach Tin Project in Morocco. Drilling has recommenced with a domestic drilling contractor and the program continues to focus on the Gap Zone.

Assays have been returned from AD102 and the historic Bureau des Recherches et de Participations Minières (BRPM) drill holes S21, S16 and S17. These holes are all within the Gap Zone and the S hole assays are from sections of the historic holes that were not previously cut (**figure 1**).

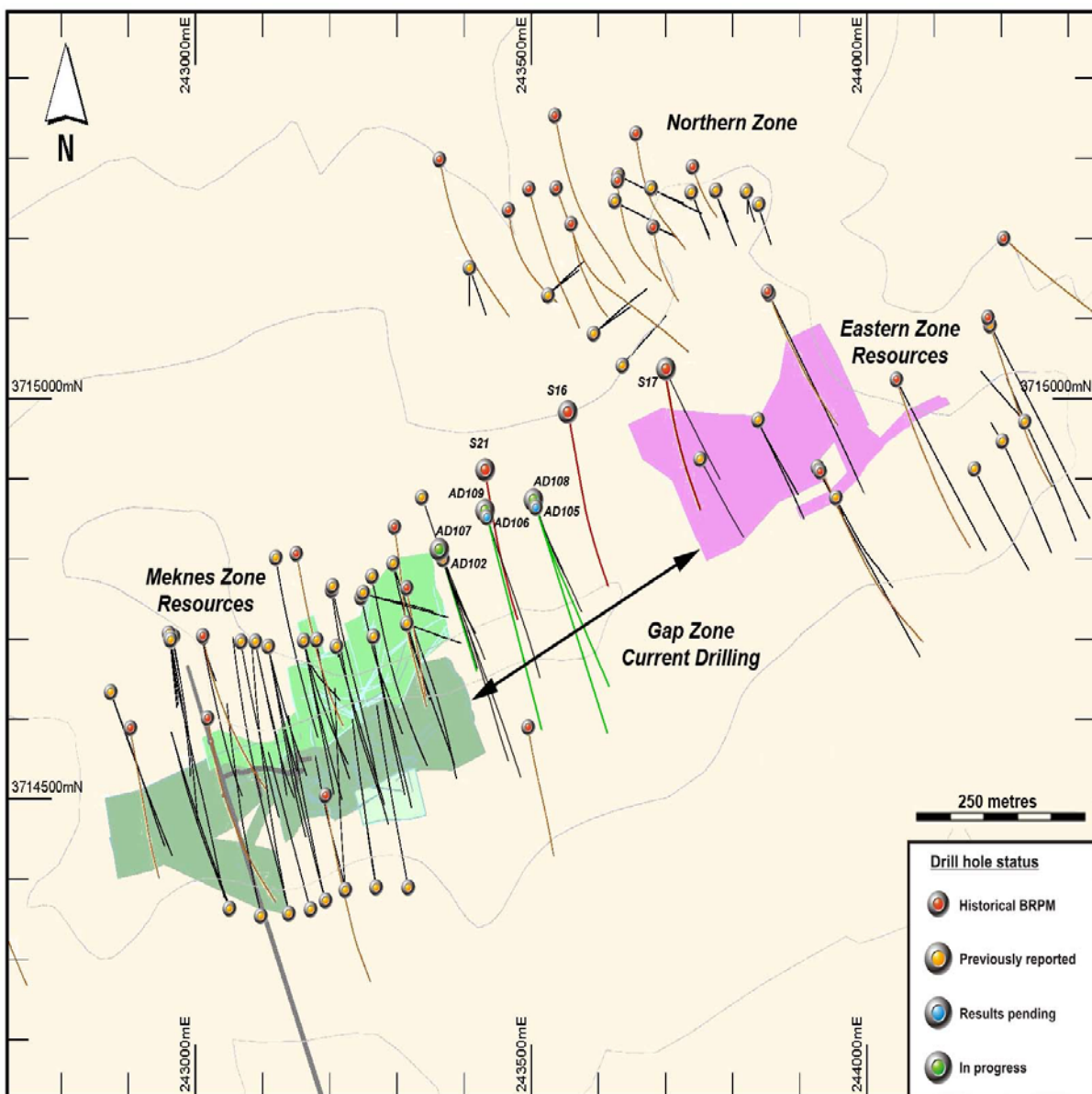


Figure 1

Achmmach Tin Project - Gap Zone Drill Hole Traces (plan view)

- **AD102**

Results from AD102 (**Figure 2**) confirm the continuity of the upper limits of mineralisation 100m down dip on section between AD095D1 and AD096 (the Meknes Zone). AD102 did not reach planned depth due to loss of the drill string and was abandoned in mineralisation at 333.1m (EOH). AD107 (in progress now) is a redrill of AD102 and is planned to test the full width of the mineralisation in Fez and Meknes.

AD102 returned:

- 9m @ 0.93% Sn from 194m (Fez Zone)
- 7m @ 0.56% Sn from 243m
- 21m @ 0.66% Sn from 311m - including 1m @ 5.09% Sn from 329m (Meknes Zone)

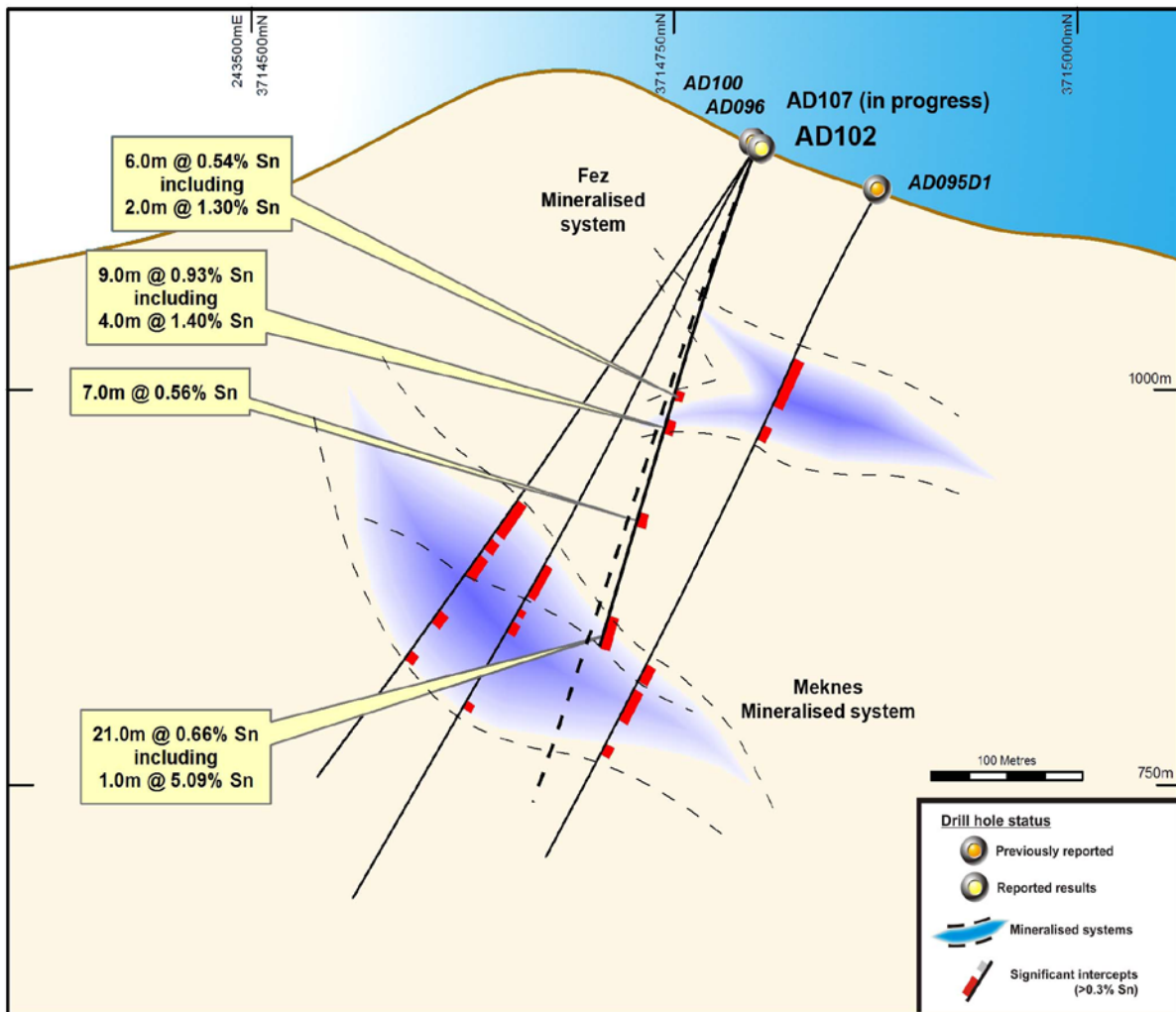


Figure 2

Cross section AD095 (looking west)

- **BRPM Holes S21, S16 and S17**

The Gap Zone has approximately 350m of strike extent and separates the main Meknes and Eastern Zones and has only been tested historically by three BRPM drill holes (S21, S16 and S17). The three historical S-holes, (from west to east, S21, S16 and S17) drilled by BRPM are spaced approximately 150m apart. They constitute the only completed assayed drilling information along a 300m strike length in the middle of the Gap Zone (**Figure 1**).

Drill testing of the Gap Zone by Kasbah is currently being completed on 80m sections and results from relogging and assaying of previously unassayed portions of the BRPM holes are now complete.

- **S21**

S21 returned:

- 2.45m @ 1.02% Sn from 52.8m (historic assayed zone)
- 9.0m @ 0.40% Sn from 221m, including 4m @ 0.68% Sn from 225m (recent assayed zone)
- 13.9m @ 0.53% Sn from 323.8, (historic assayed zone).

- **S16**

S16 returned:

- 9.2m @ 0.36% Sn from 413.8m, (historic assayed zone)
- 2.4m @ 1.01% Sn from 486m to EOH, (recent assayed zone)

S16 stopped in mineralisation (intersecting 2.4m @ 1.01% Sn from 486m to 488.4m EOH) and is open at depth. This interval may represent the down dip extent of the Meknes Zone.

- **S17**

S 17 returned:

- 3.0m @ 1.11% Sn from 176m, (recent assayed zone)

The 3.0m @ 1.11% Sn from 176m is broadly consistent with zones of mineralisation intersected in S16, AD021, AD095 and AD017.

These historical and recent assay results in S21 confirm the predicted locations of the Fez and Meknes mineralised zones extending their known strike length about 80m to the east of cross Section AD095 and approximately 120m east of the current defined Meknes resource block.

They are also conformable with a broad lower grade zone between the Fes and Meknes zones in AD102 on Cross section AD095 (**Figure 2**).

These new mineralised intersections identified from the relogging of the historic BRPM S-holes, along with the current Kasbah drill results are encouraging and further indicates the potential that the Gap Zone may connect the resource blocks in the Eastern and the Meknes Zones.

Drilling Contractor Update

As outlined to the market on June 28, Kasbah had implemented two parallel plans to minimise any delays associated with the change out of the previous drilling contractor.

The first plan was to mobilise a domestic drilling contractor to recommence drilling operations. This has been actioned with Geosond Maroc SARL (Geosond) mobilising its first diamond rig to Achmmach and drilling operations recommencing. A second rig will be mobilised shortly.

The second plan was to seek a larger, international drilling group to supplement local resources and these discussions are progressing.

A handwritten signature in blue ink, appearing to read "Wayne Bramwell", with a horizontal line underneath.

Wayne Bramwell
Managing Director

For further information please go to:

www.kasbahresources.com

Or email:

info@kasbahresources.com

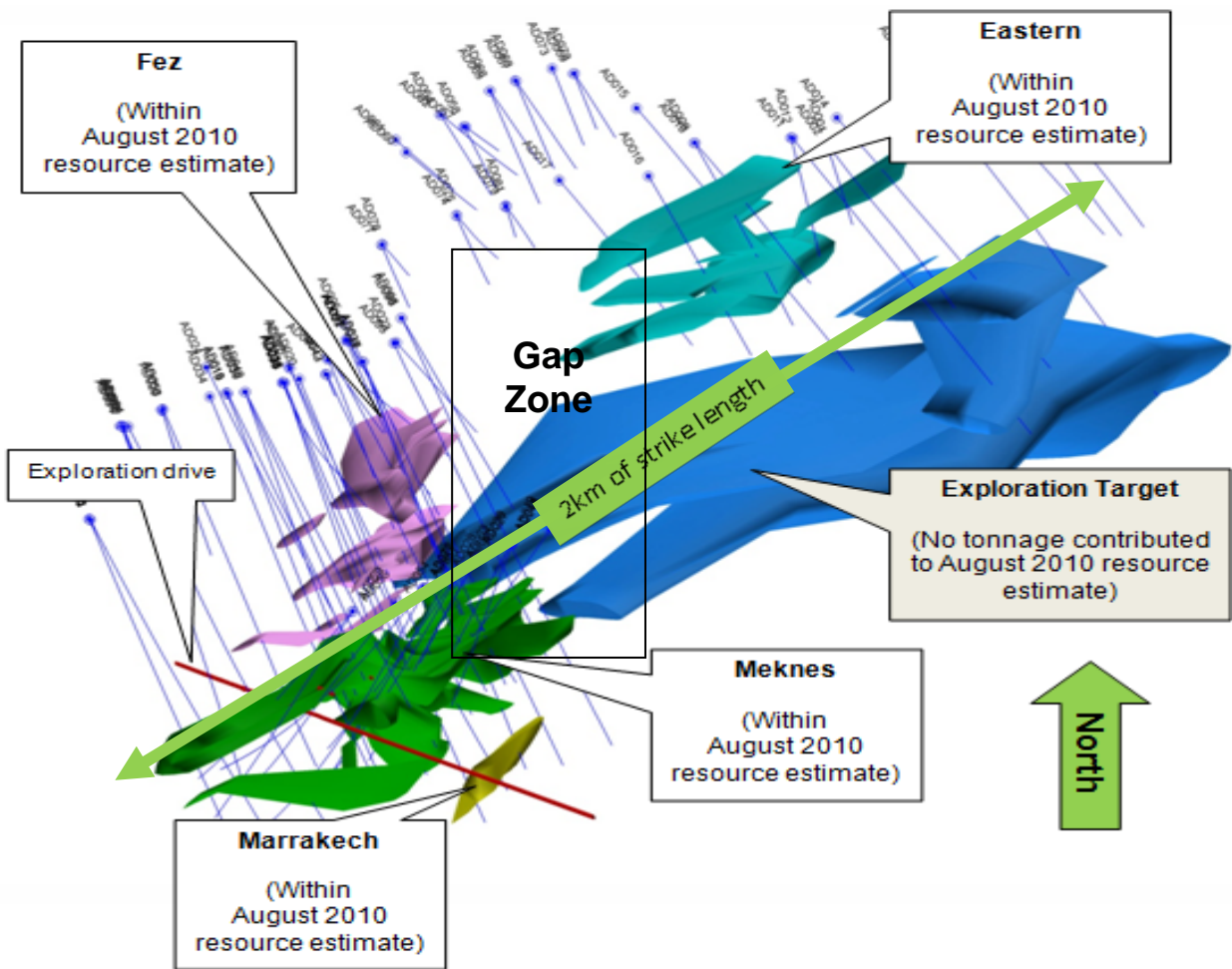


Figure 3

Long Section of Achmmach August 2010 Resource Wireframes (looking north)

August 2010 – Resource Upgrade			
Category	M Tonnes	Sn %	Contained Tin (k tonnes)
Indicated	2.2	0.8	17
Inferred	4.8	0.8	37
Total	7.0	0.8	54

The information in this report that relates to Kasbah Resources Limited's mineral resource estimates for the Achmmach Project is based on information compiled by Michael Job, who is a full time employee of Quantitative Group and a Member of the Australasian Institute of Mining and Metallurgy. Michael Job 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 JORC code. Michael Job consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.

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 JORC Code. Mr. Lindhorst consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.

APPENDIX A: Drill Hole Collar Locations

Drill Hole	East	North	RL	Datum	Depth	Azi	Dip
AD102	243368	3714801	1154	UTM30N_WGS84	332.6	162	-68.5
S16	243555	3714982	1098	UTM30N_WGS84	488.4	170	-60
S17	243698	3715036	1111	UTM30N_WGS84	413.8	170	-60
S21	243431	3714910	1122	UTM30N_WGS84	392.1	171	-61

APPENDIX B: S hole Drilling Significant Intersections

Hole ID	From (m)	To (m)	Down-hole interval (m)	Tin Grade %
S16	475	476	1	0.05
S16	476	477	1	0.03
S16	477	478	1	0.39
S16	478	479	1	0.26
S16	479	480	1	0.18
S16	480	481	1	0.01
S16	481	482	1	0.01
S16	482	483	1	0.01
S16	483	484	1	0.32
S16	484	485	1	0.2
S16	485	486	1	0.11
S16	486	487	1	0.8
S16	487	488.4	1.4	1.28
S17	176	177	1	0.74
S17	177	178	1	1.88
S17	178	179	1	0.58
S17	179	180	1	0.09
S21	218	219	1	0.15
S21	219	220	1	0.07
S21	220	221	1	0.12
S21	221	222	1	0.33

Hole ID	From (m)	To (m)	Down-hole interval (m)	Tin Grade %
S21	222	223	1	0.05
S21	223	224	1	0.03
S21	224	225	1	0.13
S21	225	226	1	0.86
S21	226	227	1	0.06
S21	227	228	1	0.71
S21	228	229	1	1.13
S21	229	230	1	0.38
S21	230	231	1	0.04
S21	231	232	1	0.24
S21	232	233	1	0.18
S21	233	234	1	0.12

Significant intersections >100m below natural surface selection criteria:

≥ 0.3%Sn and ≥ 5m down-hole and ≤ 3m down-hole < 0.3%Sn included OR

≥ 0.3%Sn and ≥ 1.5 %Tin-metres metal accumulation down-hole and ≤ 3m down-hole < 0.3%Sn included

APPENDIX C: AD102 - Significant Results & Drill-hole Details

Hole ID	From (m)	To (m)	Down-hole interval (m)	Tin Grade %
AD102	193	194	1	0.02
	194	195	1	0.75
	195	196	1	1.13
	196	197	1	0.06
	197	198	1	0.04
	198	199	1	0.82
	199	200	1	1.03
	200	201	1	2.33
	201	202	1	0.95
	202	203	1	1.28
	203	204	1	0.15
	204	205	1	0.05
AD102	240	241	1	0.2
	241	242	1	0.18
	242	243	1	0.13
	243	244	1	0.31
	244	245	1	0.36
	245	246	1	0.29
	246	247	1	0.93
	247	248	1	0.65
	248	249	1	0.29
	249	250	1	1.08
	250	251	1	0.09
	251	252	1	0.22
	252	253	1	0.28
	253	254	1	0.27
	254	255	1	0.23
	255	256	1	0.31
	256	257	1	0.17
AD102	310	311	1	0.11
	311	312	1	0.5
	312	313	1	0.17
	313	314	1	0.15
	314	315	1	1.09
	315	316	1	0.08
	316	317	1	0.05
	317	318	1	0.69

Hole ID	From (m)	To (m)	Down-hole interval (m)	Tin Grade %
	318	319	1	0.85
	319	320	1	0.54
	320	321	1	0.4
	321	322	1	0.1
	322	323	1	1.13
	323	324.1	1.1	0.64
	324.1	325	0.9	0.41
	325	326	1	0.3
	326	327	1	0.49
	327	328	1	0.25
	328	329	1	0.22
	329	330	1	5.09
	330	331	1	0.24
	331	332	1	0.57

Significant intersections >100m below natural surface selection criteria:

≥ 0.3%Sn and ≥ 5m down-hole and ≤ 3m down-hole < 0.3%Sn included OR

≥ 0.3%Sn and ≥ 1.5 %Tin-metres metal accumulation down-hole and ≤ 3m down-hole < 0.3%Sn included