



East Africa Resources

Update 2011

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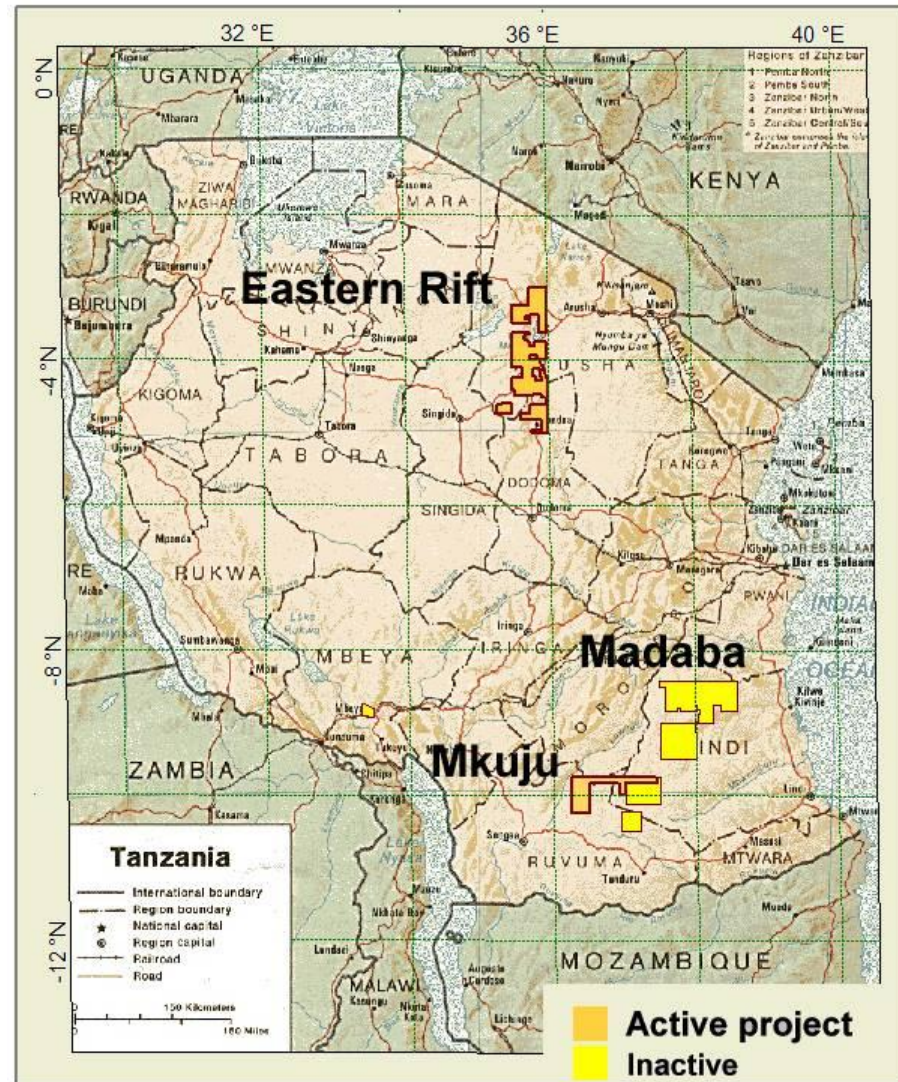
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Project Activity

- Field work (mapping and scintillometer surveys) carried out at Eastern Rift and Mkuju
- Exploratory drill program completed at Eastern Rift
- Airborne radiometric and magnetic survey completed at Mkuju





EASTERN RIFT

- Follow-up of an airborne survey flown in 2008
- A1 and C1 anomalies identified and accessible for follow-up work
- Ground work and scintillometer surveys located the anomalies on the ground prior to drilling
- Conceptual target in the Masai channel – drill tested



400,000 mN

-500,000 mN

3,900,000 mE

4,000,000 mE

4,100,000 mE

A1

C1

Masai

**EASTERN RIFT
Tenement Overview
Drilled Prospects**



-400,000 mN

-500,000 mN

3,900,000 mE

4,000,000 mE

4,100,000 mE



EASTERN RIFT cont.

RESULTS:

- Masai Channel: Alluvial channel fill intersected in drilling but no uranium anomalies
- A1: Surface anomaly tested with 4 holes showing some weak uranium anomalies

<i>Hole</i>	<i>from(m)</i>	<i>to(m)</i>	<i>U (ppm)</i>	<i>thickness(m)</i>
– ERAC015	55	63	34	8
– ERAC016	22	25	27	3
– ERAC016	58	61	29	3
– ERAC028	22	26	31	4
– ERAC032	67	70	29	3

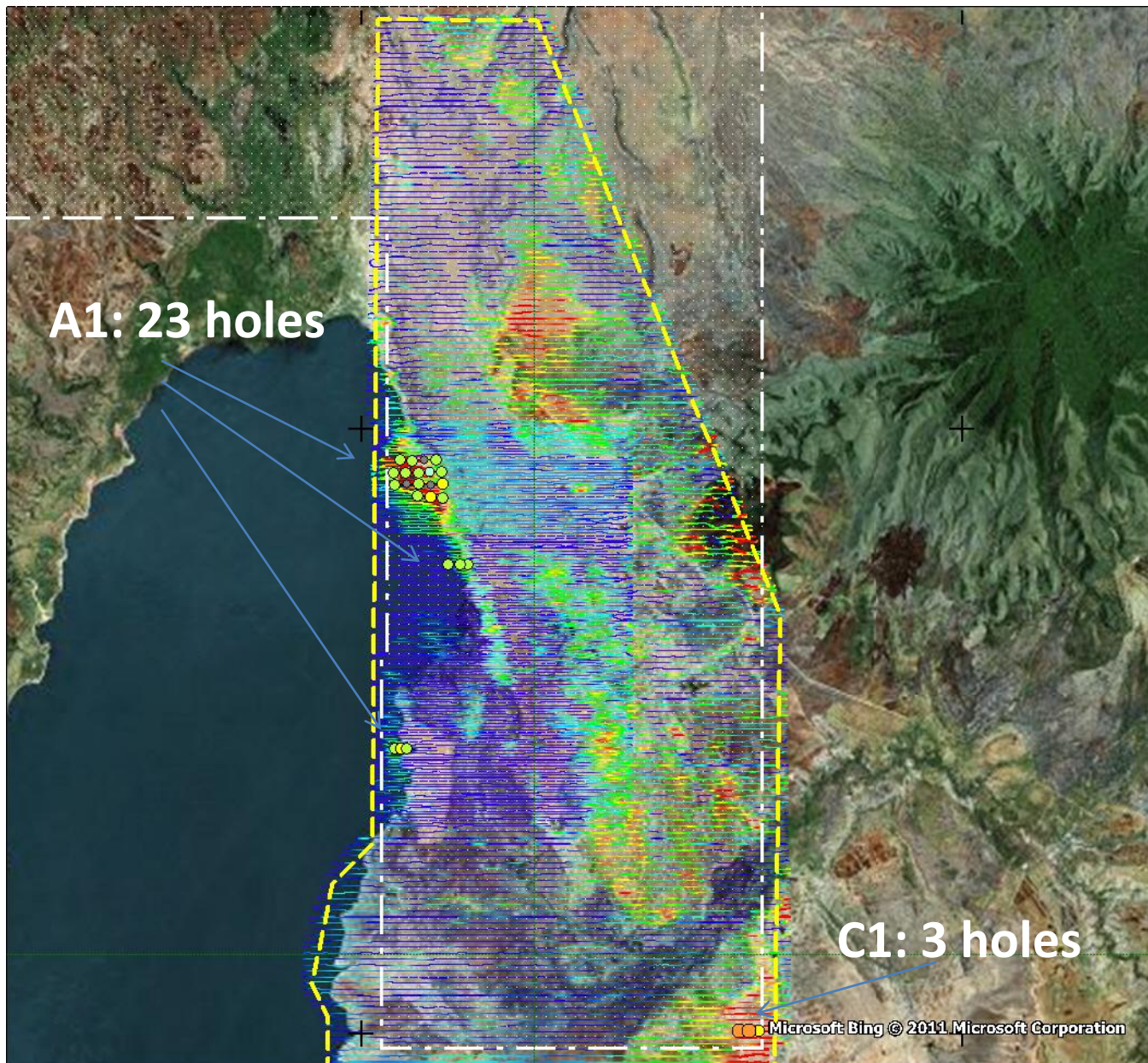


EASTERN RIFT cont.

- C1: Three holes drilled each with a moderate low grade U zone.

<i>Hole</i>	<i>from(m)</i>	<i>to(m)</i>	<i>U (ppm)</i>	<i>thickness(m)</i>
– ERAC011	47	61	77	14
– ERAC012	60	73	86	13
– ERAC013	54	67	82	13

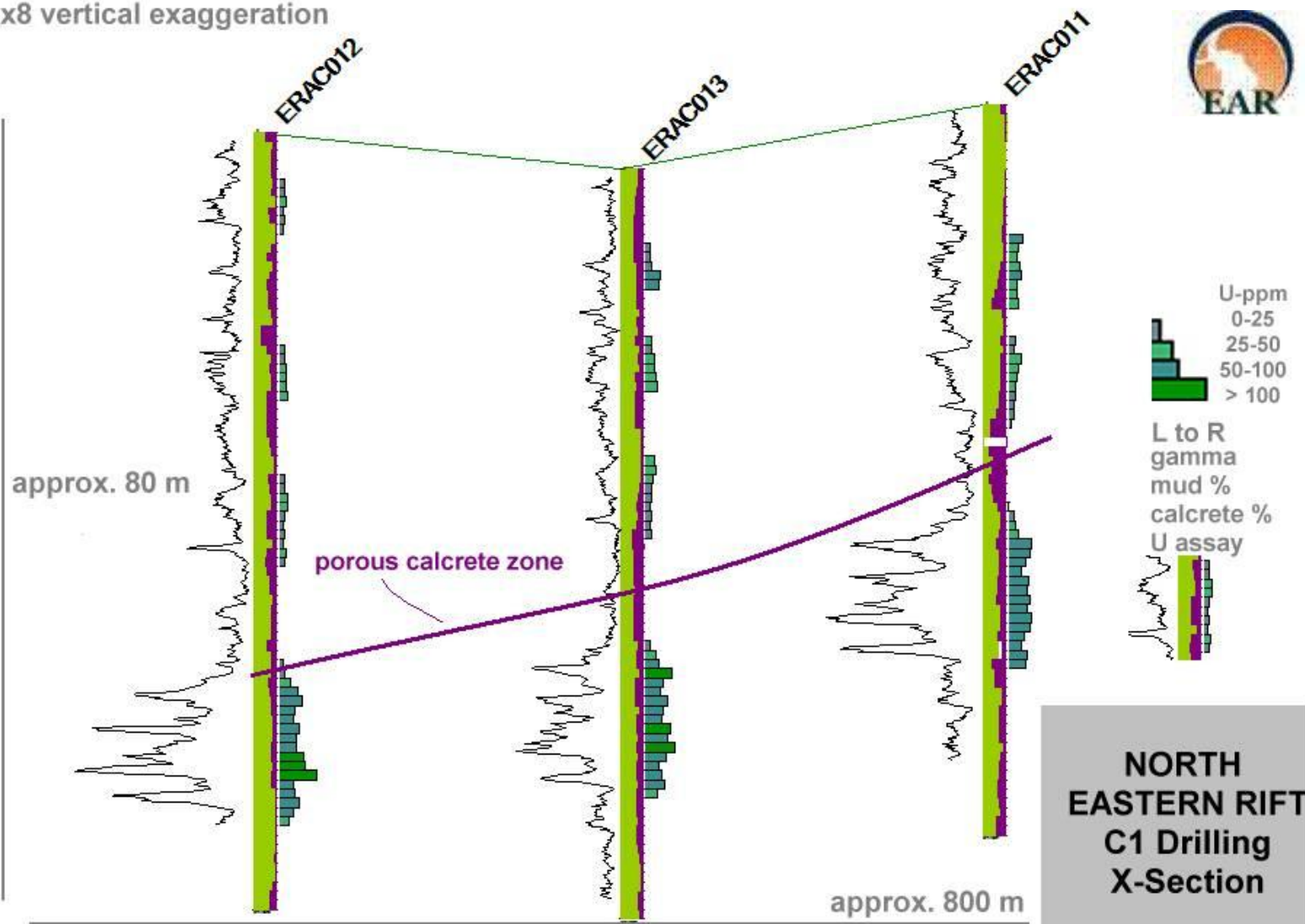
Geology: grey muds with silcrete-calcrete encrusted quartz sand channels



A1: 23 holes

C1: 3 holes

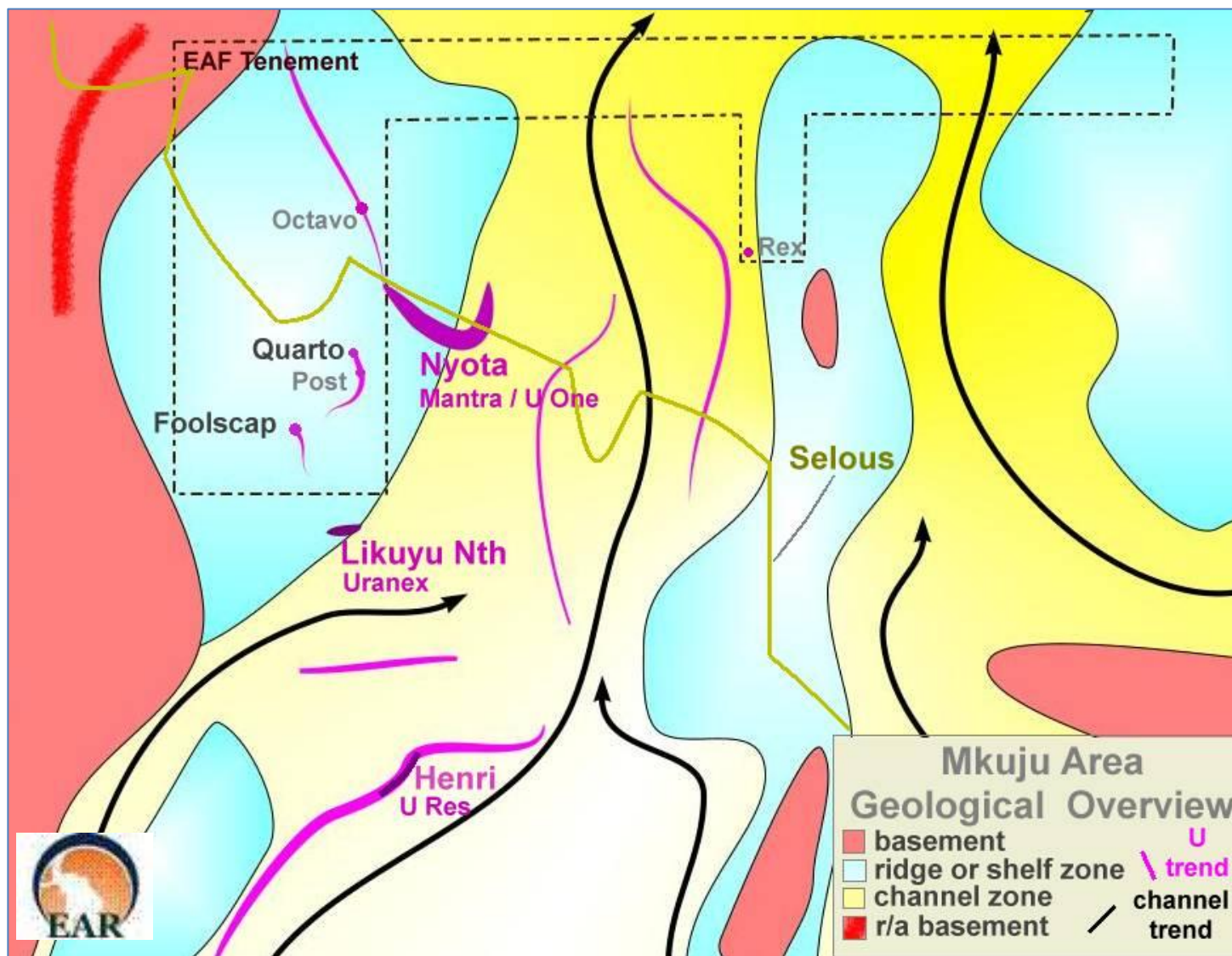
x8 vertical exaggeration

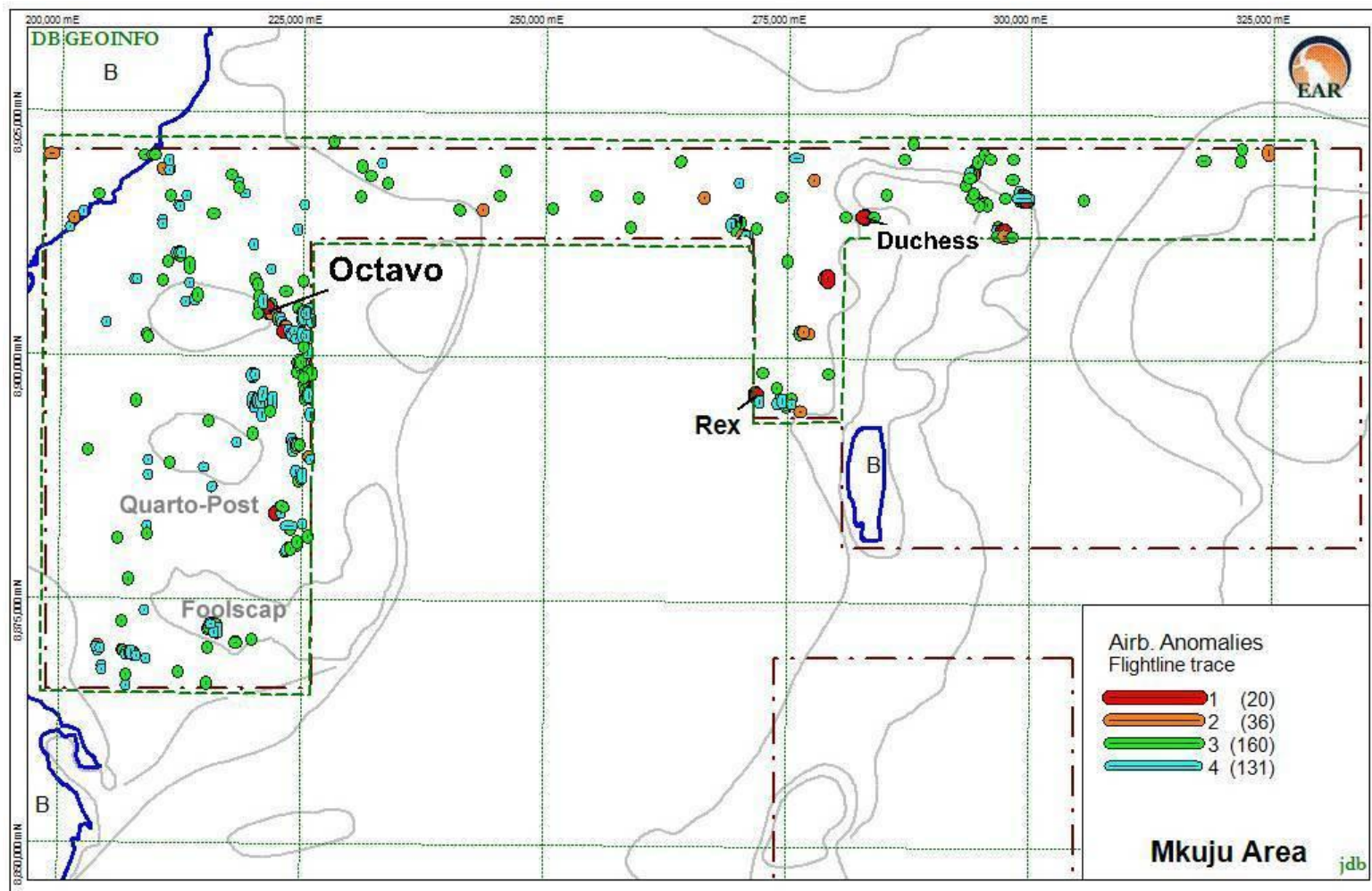


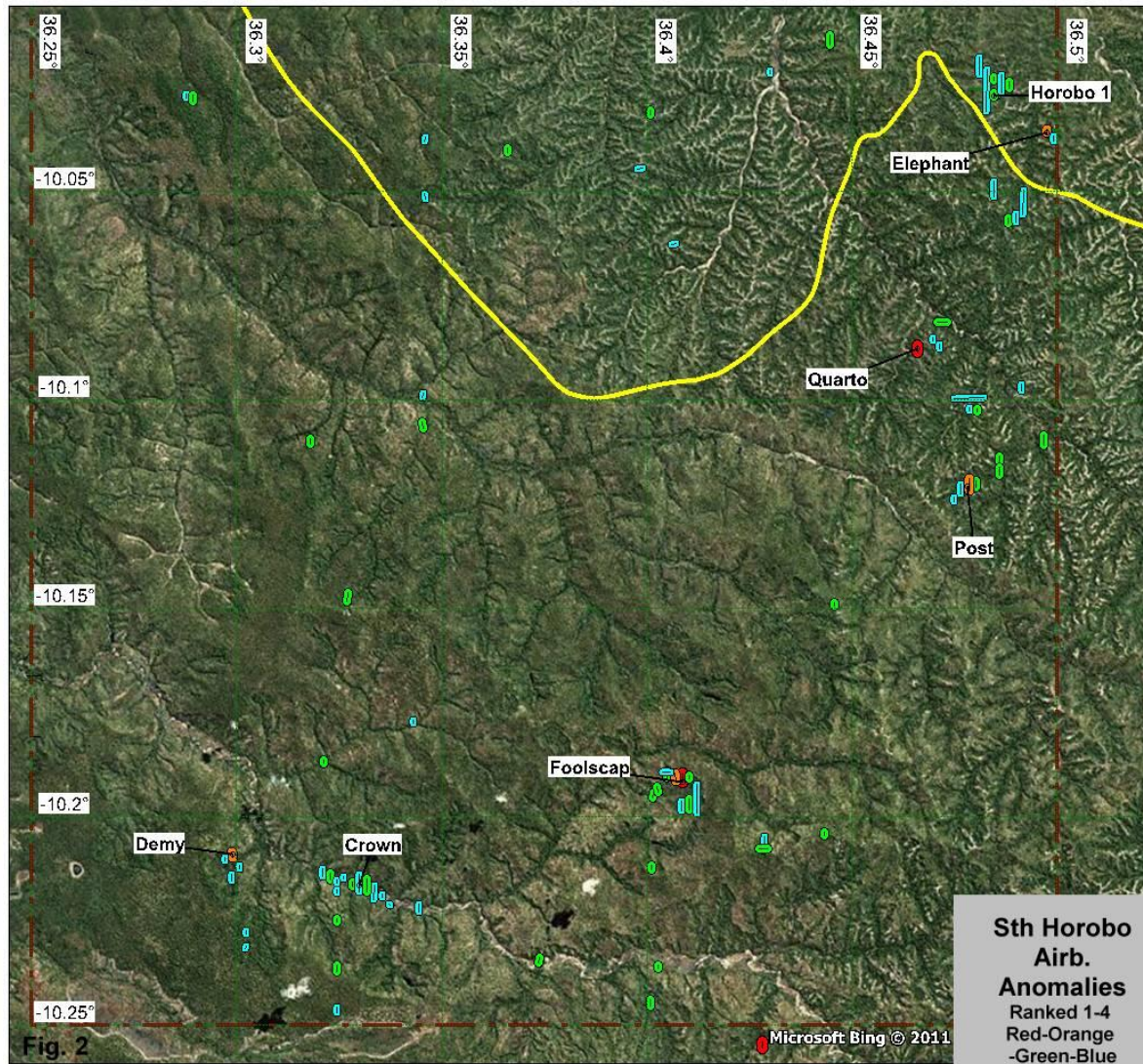


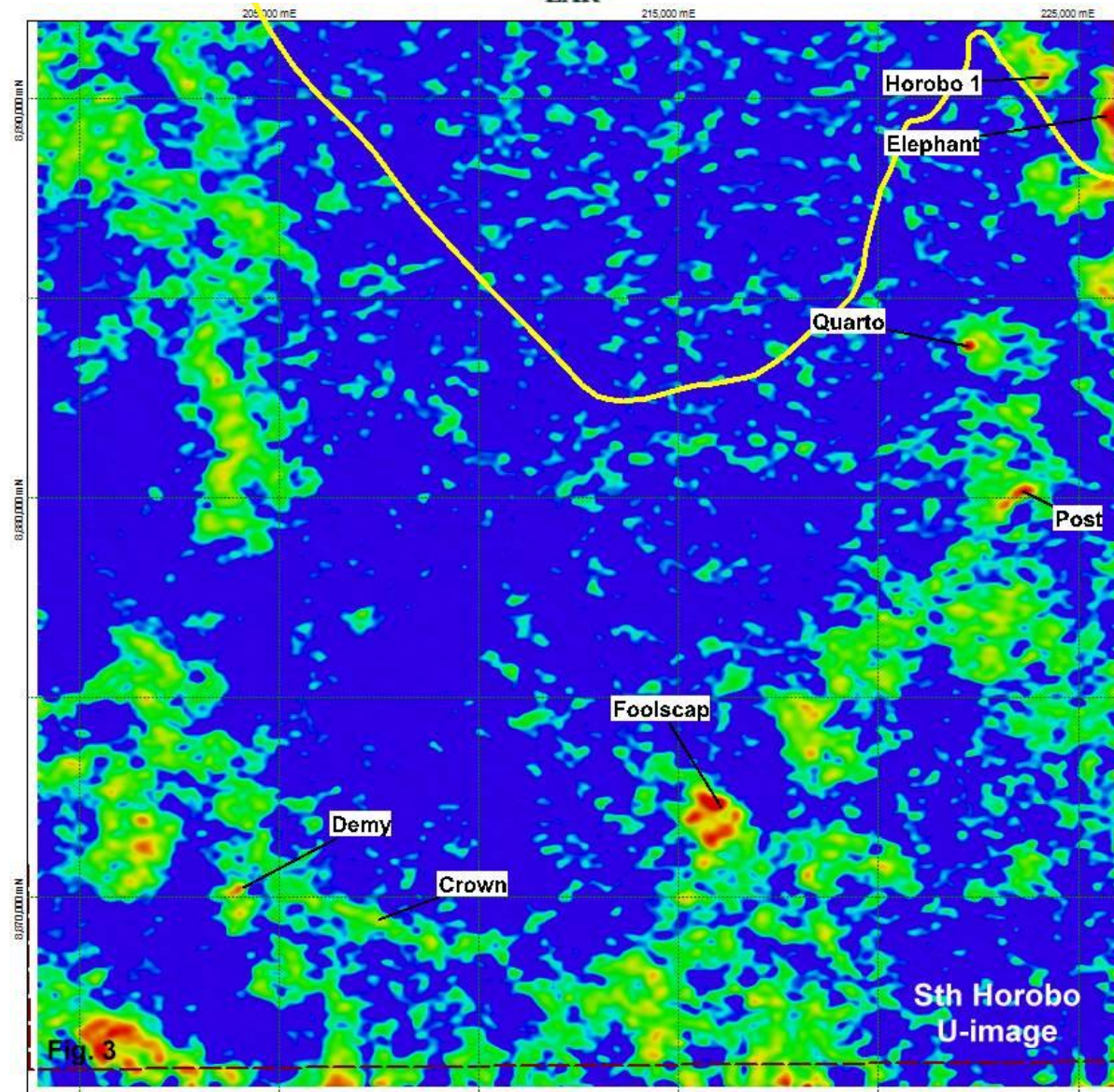
Mkuju

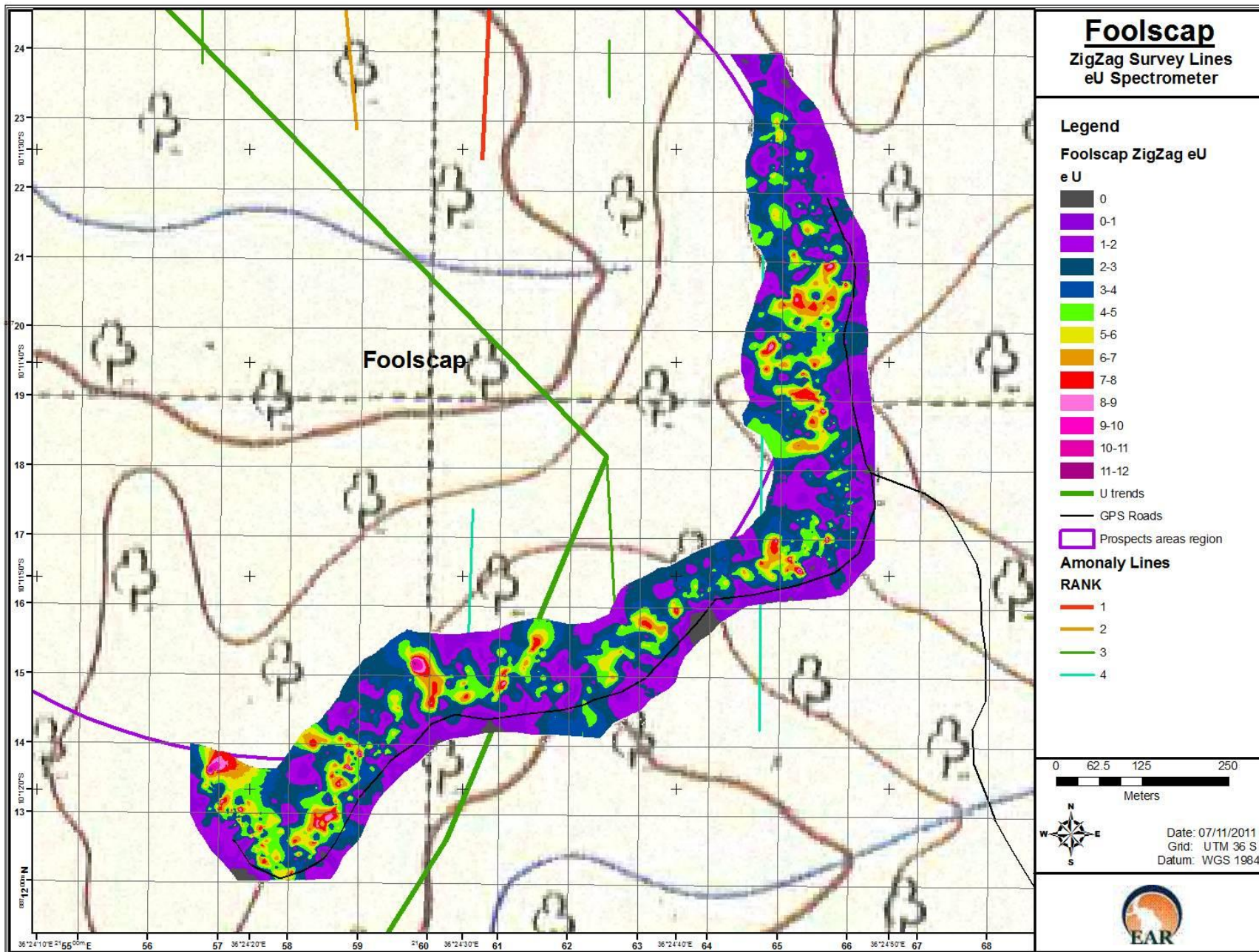
- Airborne survey (magnetics & radiometrics) completed
 - 29 uranium targets identified
 - 4 south of the Selous border
 - 40 km U trend leading NW away from the known Nyota deposit (Mantra / Uranium One) – in Selous
 - 12 km U trend running SE towards Likuyu North (Uranex) – possible connection – outside Selous
- Initial ground follow-up started
 - Low order surface anomalies located at Foolscap













Competent Person

The information in this release, insofar as it relates to exploration results, is compiled under the supervision of Dr Joe Drake-Brockman. Dr Drake-Brockman is employed by Drake-Brockman Geoinfo Pty Ltd. Dr Drake-Brockman 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'. Dr Drake-Brockman consents to the inclusion in the reports of the matters based on his assessment of the available information in the form and context in which it appears.