

**Deep Yellow**  
Limited

***Australian Uranium  
And  
Rare Earths Conference***

**16-17 July 2013**

**Greg Cochran – Managing Director**

**ASX: DYL**

***[www.deepyellow.com.au](http://www.deepyellow.com.au)***



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# Presentation Overview



- ❖ Corporate Snapshot
- ❖ Investment Rationale
- ❖ Uranium in Namibia
- ❖ Omahola Project
- ❖ Exploration Prospectivity
- ❖ Other Projects
- ❖ Conclusions





## ***The Board***

<b>Mervyn Greene</b>	Chairman
<b>Greg Cochran</b>	Managing Director
<b>Gillian Swaby</b>	N.E.D
<b>Rudolf Brunovs</b>	N.E.D (Independent)
<b>Christophe Urtel</b>	N.E.D
<b>Tim Netscher</b>	N.E.D (Independent)

## ***Executives & Management***

<b>Greg Cochran</b>	Managing Director
<b>Peter Christians</b>	Country Manager: Namibia
<b>Ursula Pretorius</b>	Financial Controller
<b>Klaus Frielingsdorf</b>	GM: Technical
<b>Katrin Kärner</b>	Exploration Manager

## ***Capital Structure – as at 8 July 2013***

<b>Shares on Issue</b>	1,562.8 M
<b>Performance Rights</b>	16.031 M
<b>Market Cap (@ 4.3c)</b>	~ AUD67.2M
<b>Net Cash</b>	~AUD3.9 M
<b>Major shareholders:</b>	
<b>Paladin Energy Limited</b>	19.50%
<b>Laurium L.P. Fund</b>	9.90%
<b>Raptor Partners Limited</b>	8.28%





## *Clear Focus*

- ✿ Omahola is Namibia's last independently held high grade alaskite project
- ✿ Seeking to joint venture non-core projects and divest Australian portfolio
- ✿ Retain longer term strategic optionality

## *Favourable Location*

- ✿ Namibia is a proven uranium mining jurisdiction
- ✿ Projects easily accessible with flat topography and limited flora
- ✿ Close to existing infrastructure

## *Expanding High Grade Alaskite Resource Base*

- ✿ Omahola Project's average resource grade : 420ppm at a 250ppm cut off
- ✿ Shallow, open pitable resources
- ✿ 45 Mlbs at a high level of confidence – resource tripled in three years

## *Substantial Exploration Potential*

- ✿ New, more cost effective techniques being applied
- ✿ Identifying the next generation of high grade alaskite targets
- ✿ Methodical, scientific approach supported by years of experience

## *Proven Operational Delivery*

- ✿ Small, experienced management team – low overhead costs
- ✿ Exploration and metallurgical test success proves technical expertise
- ✿ Strong permitting record (3 environmental clearances, 1 mining license)

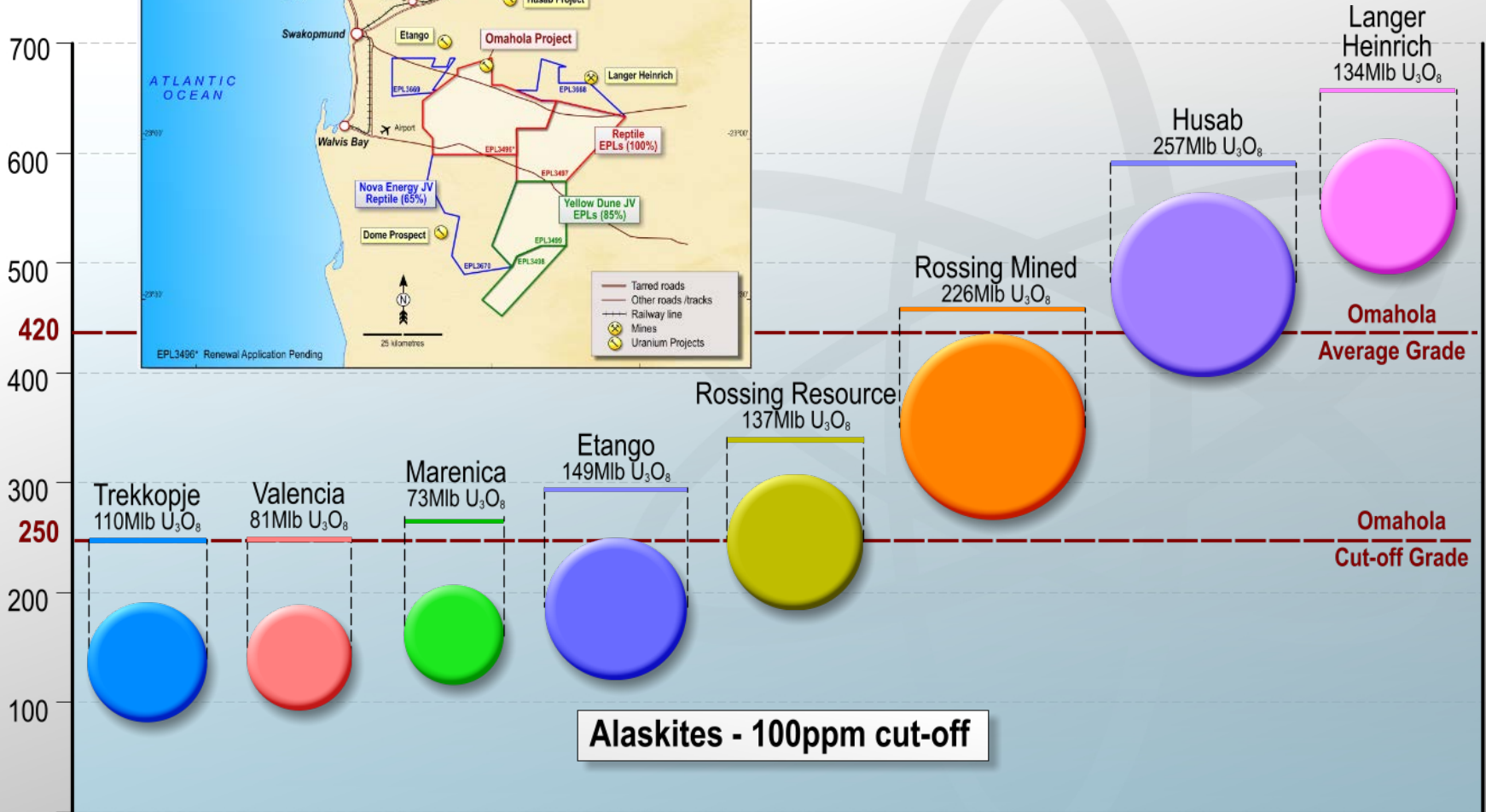
# Uranium in Namibia: Grade is critical



*Numerous large but low grade deposits – what's economic?*



Grade: ppm



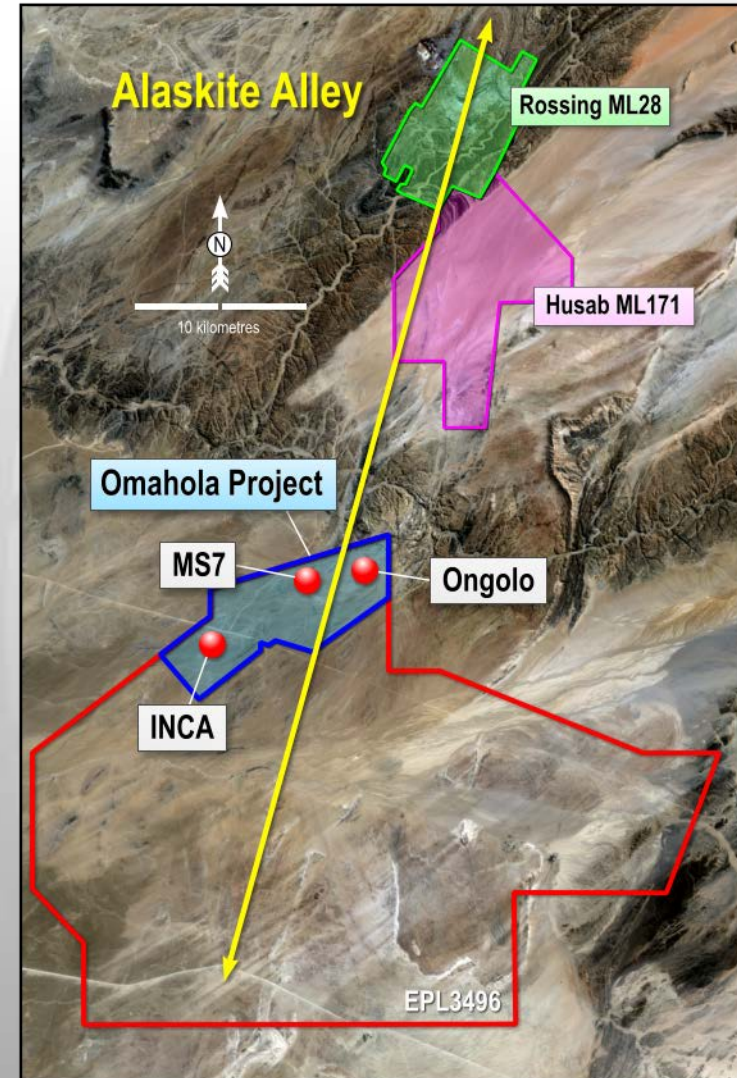
# Omahola Project: Overview



**JORC Resource: 48.7 Mt at 420 ppm for 45.1 Mlbs U3O8**

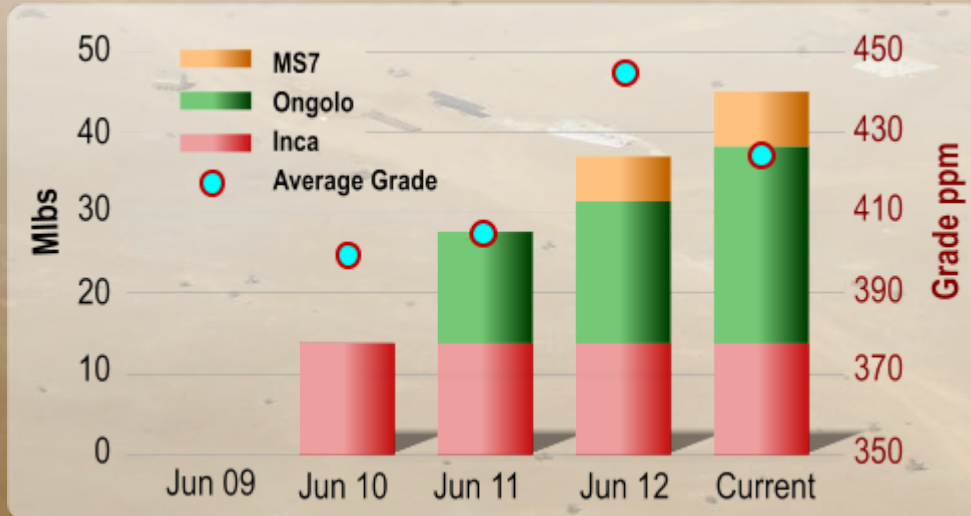
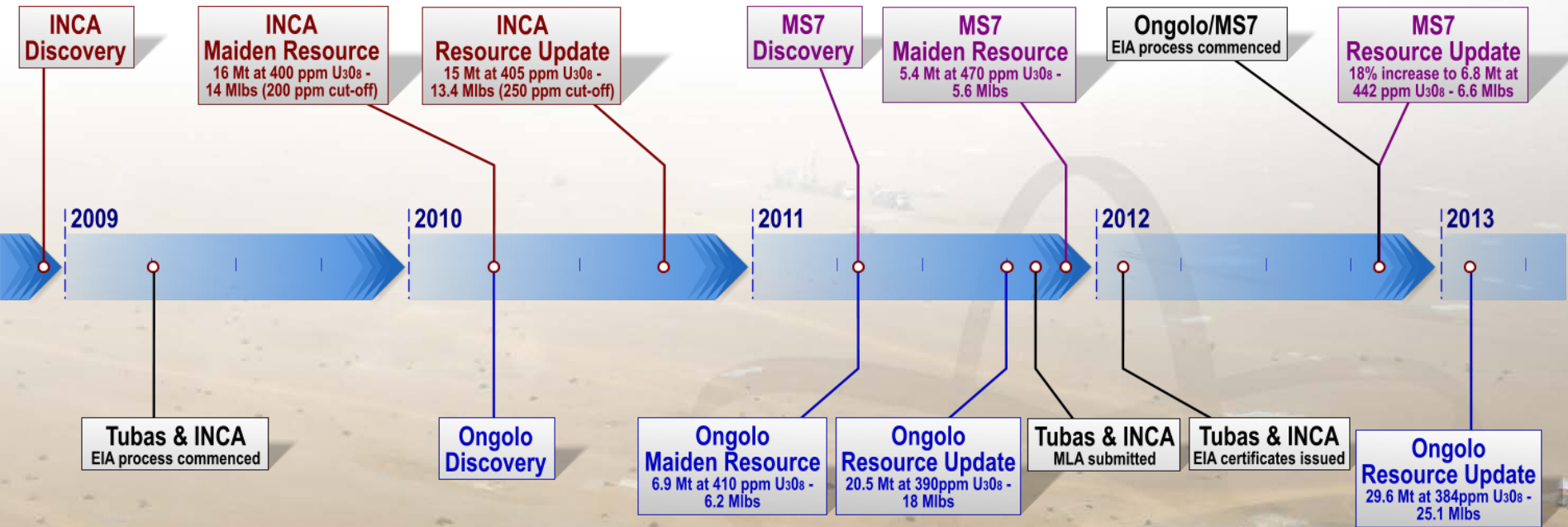
- ✿ Flagship, located in Namibia's "Alaskite Alley"
- ✿ Higher grade deposits associated with Chuos Formation marbles and skarns within the alley (Rossing and Husab)
- ✿ Multiple deposits to feed one plant:
  - **Ongolo and MS7** – high grade alaskite hosted mineralisation
  - **INCA** – alaskite and unique high grade uranium, magnetite and pyrite mineralisation
- ✿ Growing resource base

- ✿ Short Term Objective: Achieve **50 Mlbs U<sub>3</sub>O<sub>8</sub>** Resource for "critical mass" then PFS
- ✿ Long Term Objective: Mine producing at least **2.2 Mlbs per year U<sub>3</sub>O<sub>8</sub>** commencing in **2016**



*Note: EPL 3496 is currently pending renewal*

# Omahola Project: Consistent Progress

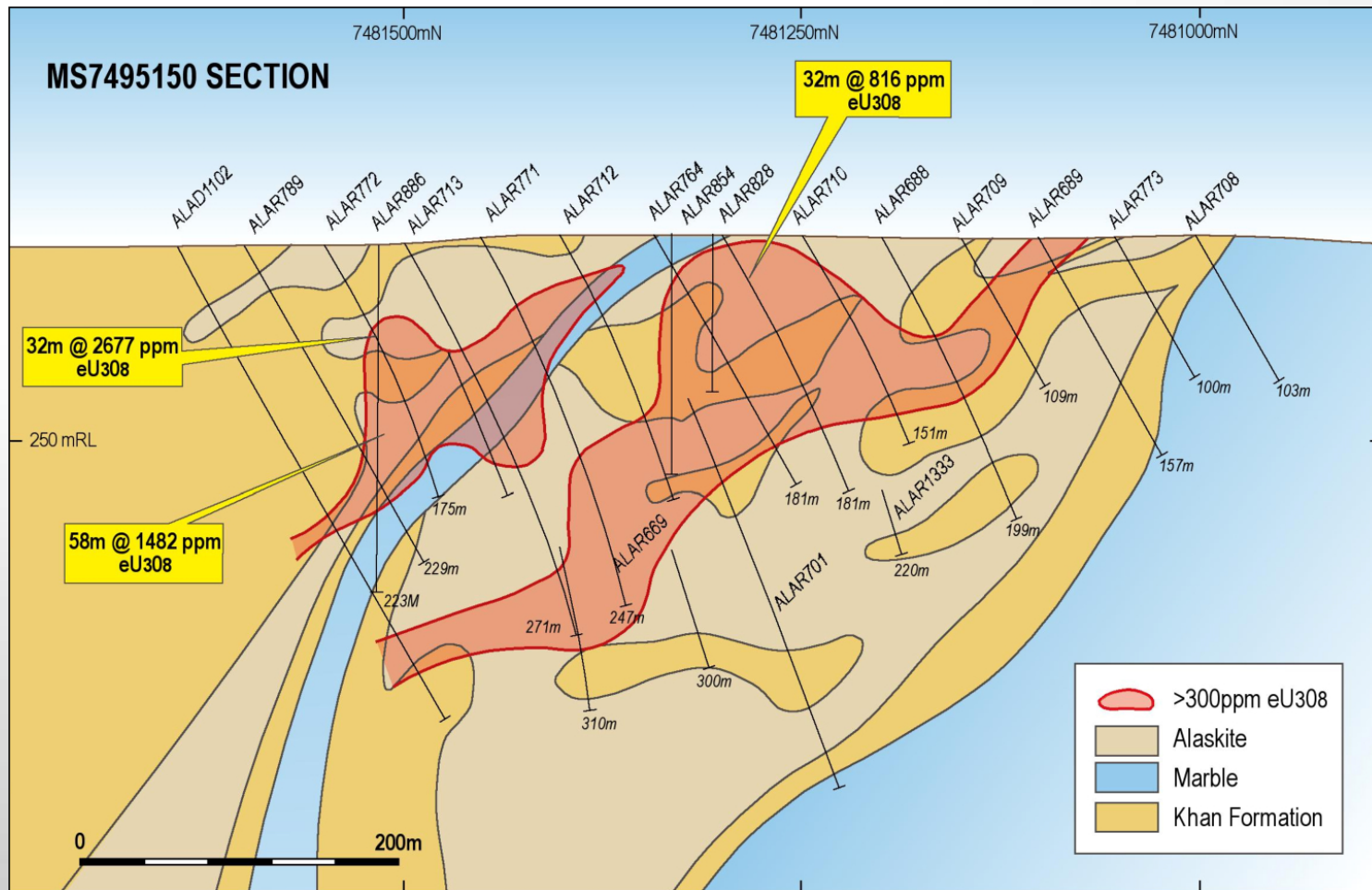




# Omahola Project: MS7 Section



*Typical cross section showing shallow high grade mineralisation in lower grade alaskite envelope...*



*Demonstrates the potential for small pre-strip and low strip ratio*



## *Opens up the potential for a heap leach operation*

- ✿ “Sighter” column test demonstrated potential for heap leach processing
- ✿ Uranium recovery approximately 80% after 7 days with low overall sulphuric acid consumption of 12.4 kg/t
- ✿ Theoretical maximum uranium recovery was approximately 90% and sulphuric acid consumption was 59.5 kg/t (based on glass beaker and bottle roll agitation techniques)
- ✿ Potential advantages of heap leach processing include:
  - Lower project capital costs
  - Accelerated development schedule
  - Reduction in cut-off grade
  - Increase in recoverable uranium
- ✿ Further test work planned



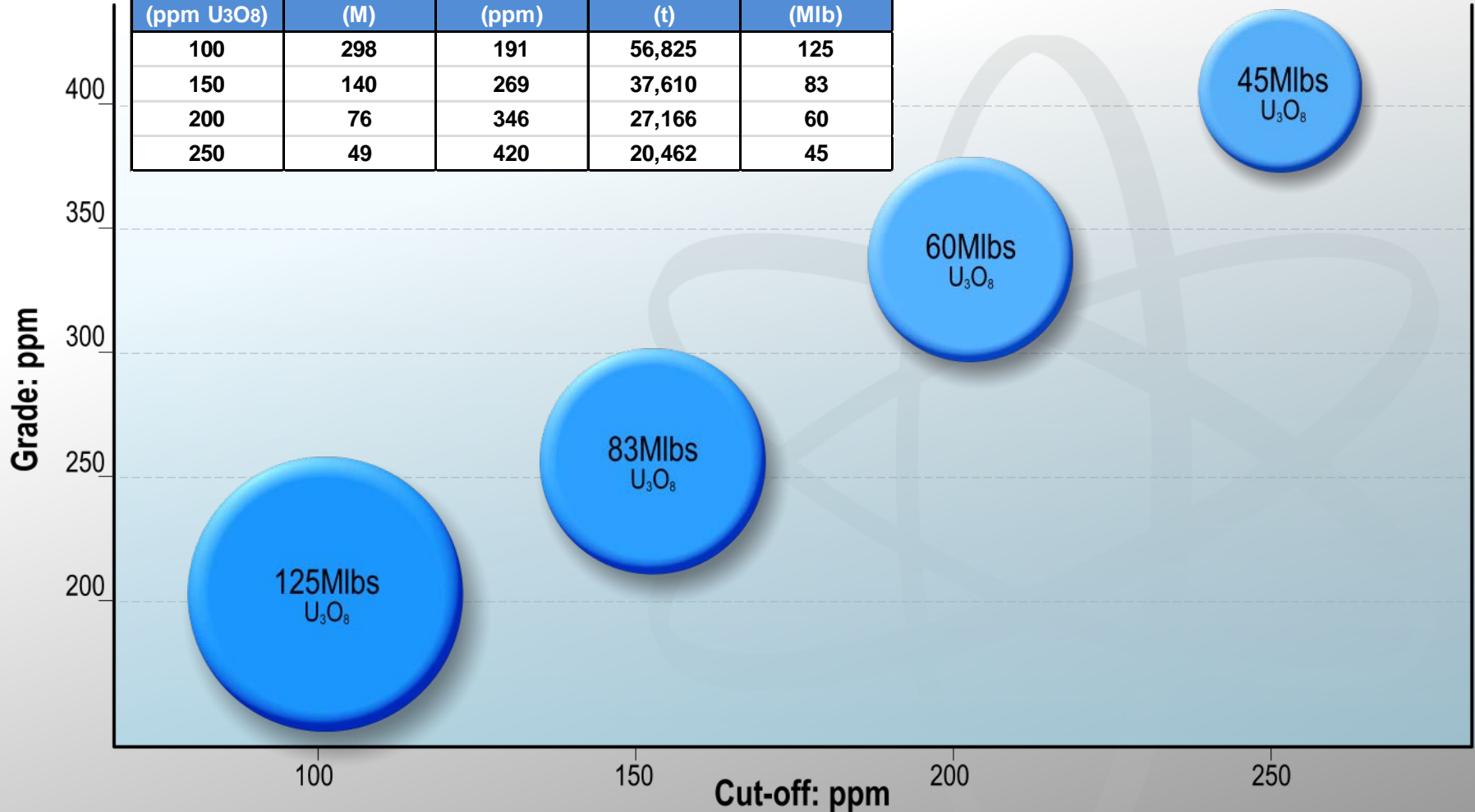
# Omahola Project: Process Options & Size



*Provides development optionality around high grade resource zones*



Cut-off (ppm U <sub>3</sub> O <sub>8</sub> )	Tonnes (M)	U <sub>3</sub> O <sub>8</sub> (ppm)	U <sub>3</sub> O <sub>8</sub> (t)	U <sub>3</sub> O <sub>8</sub> (Mlb)
100	298	191	56,825	125
150	140	269	37,610	83
200	76	346	27,166	60
250	49	420	20,462	45





## Current Activities:

- Additional resource infill drilling recently completed at INCA deposit
- Metallurgical test work planning
- Pit optimisation exercises



## Next steps (for the remainder of 2013/14):

- Follow-up drill testing of reconnaissance targets (from October)
- Conduct metallurgical test work
- Complete pit optimisation exercises



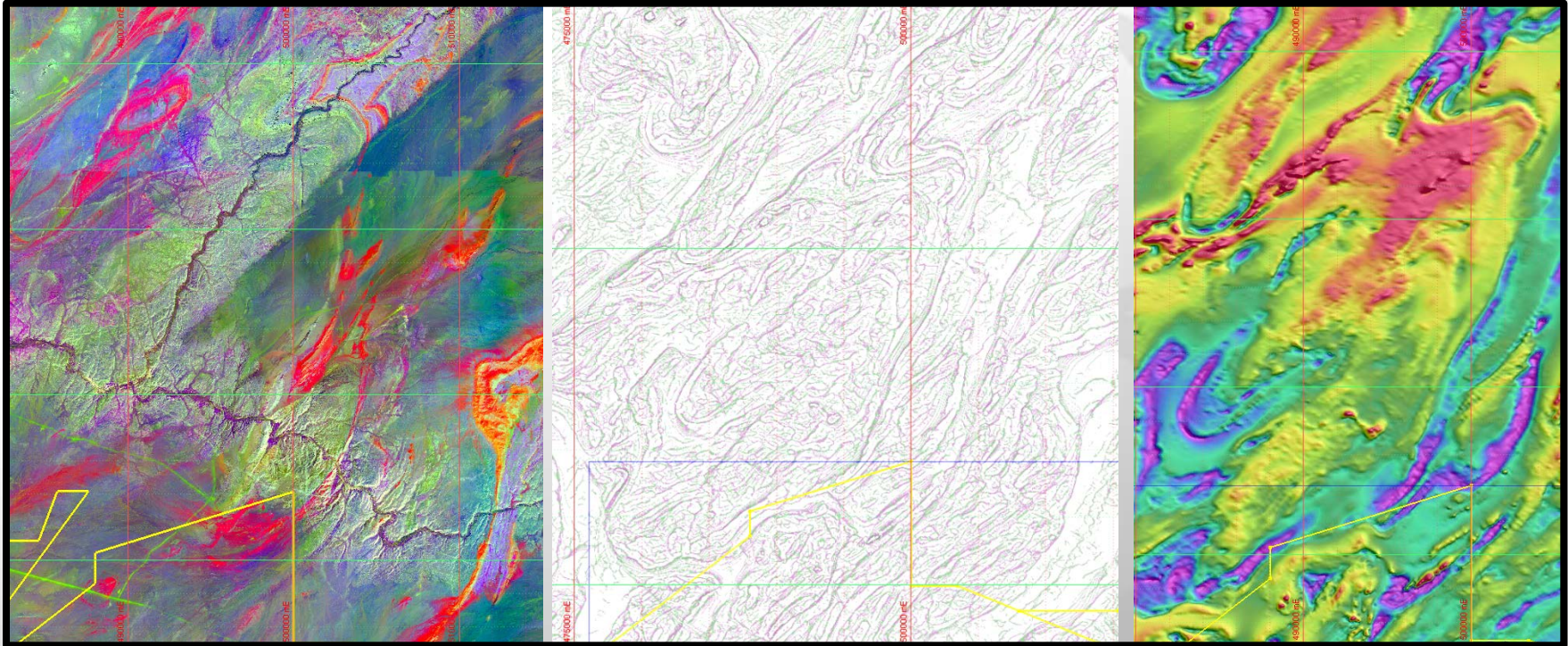
Objectives: Completion of Pre-Feasibility Study end 2014


Completion of Feasibility Study end 2015

Commencement of first production 2016?

# Exploration: Tapping Unparalleled Potential

-  **New** prospectivity programme commenced in 2013, targeting high-grade uranium-bearing alaskites

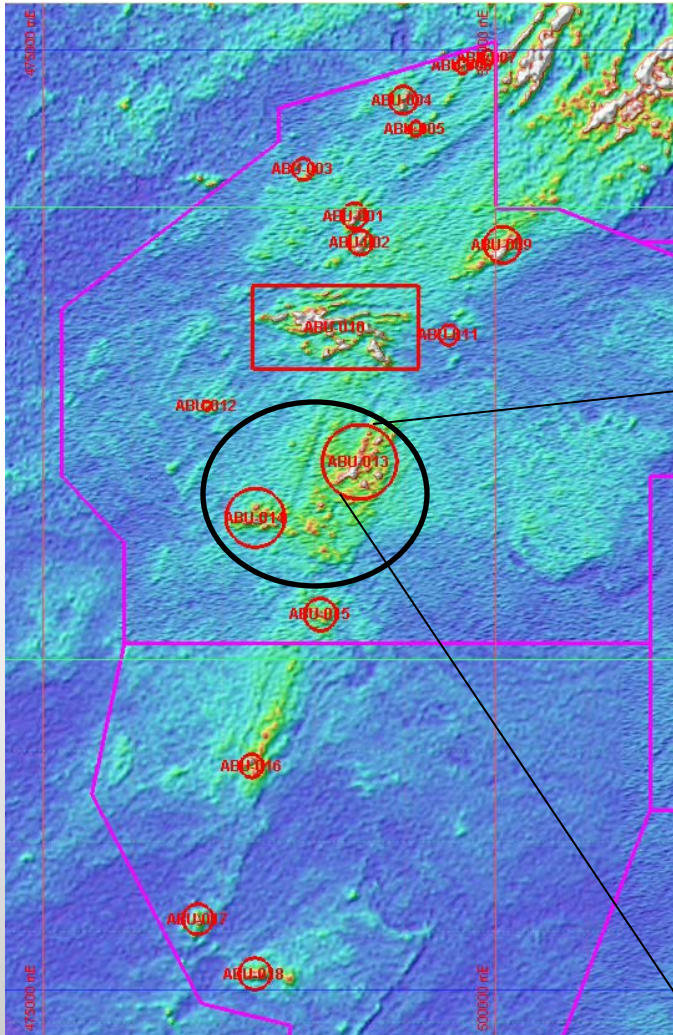


-  Objectives: Identify at least 8 new high grade targets by October 2013  
Drill test targets October 2013 – March 2014  
Review results and conduct drill out on best options

# Exploration: Current Activities

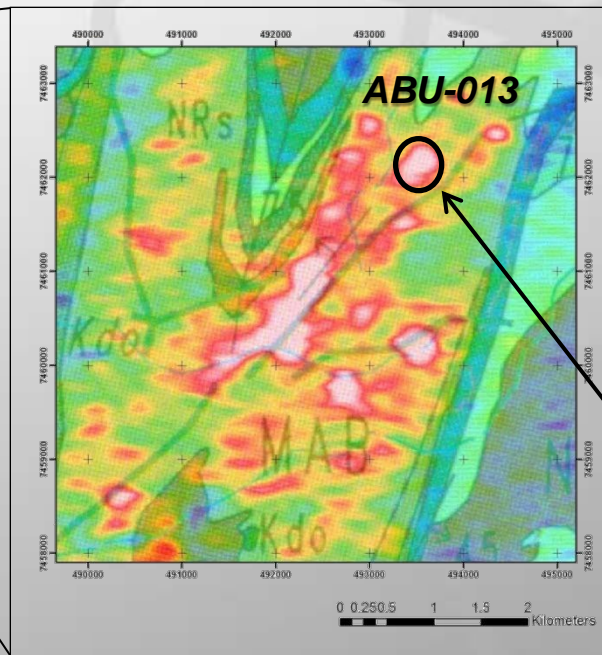


## *Following-up untested (and inadequately tested) radiometric targets*



Current targets over airborne radiometrics

- ✿ 12 radiometric exploration targets identified
- ✿ Prioritisation of targets (alaskite, surficial) completed
- ✿ Detailed geological mapping of targets and ground radiometric surveys underway
- ✿ Assessment of selected targets (8 in total) to be completed end of September, expected to result in the generation of three to five drill targets



Radiometrics of geology

### Pegmatitic granite from Ongolo



Geological reconnaissance mapping at ABU-013 confirmed occurrence of Pegmatitic granite with spectrometer readings of up to 500ppm U

# Exploration: New Prospectivity Programme

- ✿ Prospectivity analysis/mapping underway using predictive modeling techniques
- ✿ Input parameters: Geological and structural sub-surface maps, geophysical data (i.e. EM, magnetics, radiometrics), hyperspectral imagery and drill data
- ✿ Data processing and generation of prospectivity map using ArcGIS
- ✿ Ground truthing – mapping, ground radiometric surveys, RadonX, trenching, etc
- ✿ Induced Polarisation being considered as an additional exploration tool

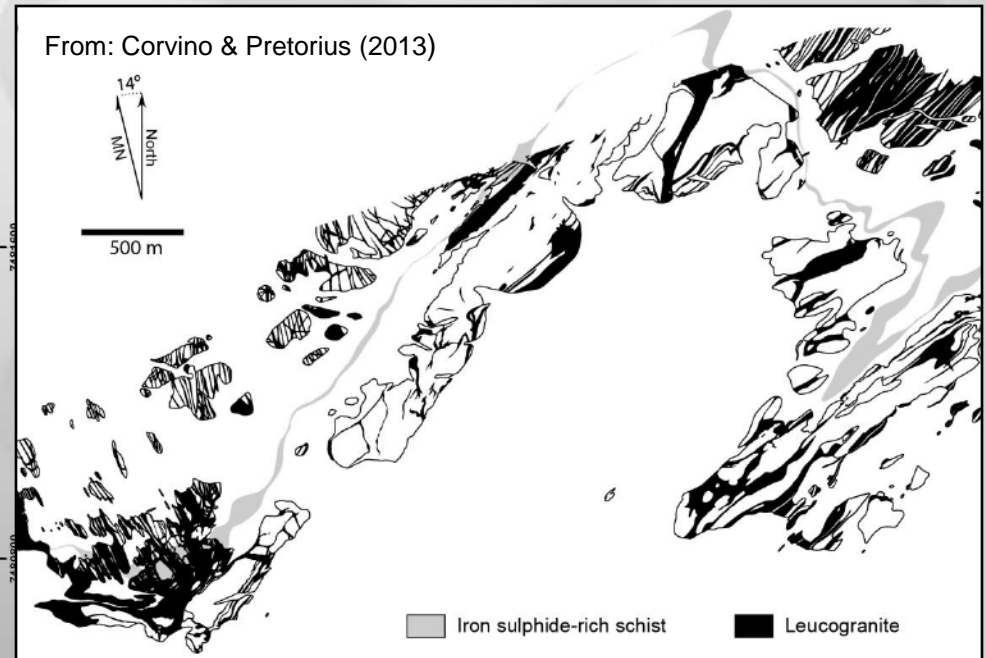
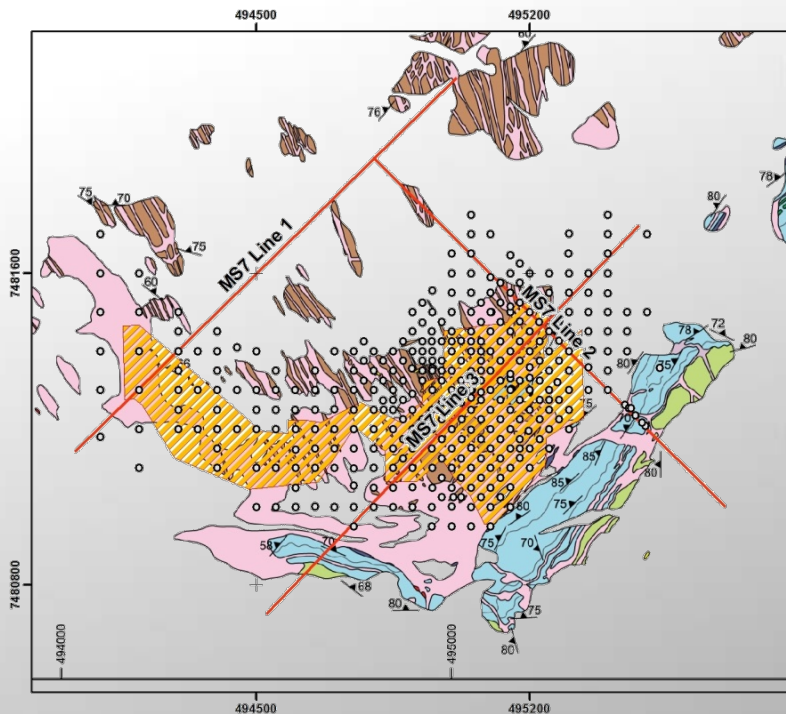


Pyrrhotite in drill core from Ongolo South

# Possible Application of IP



- ✿ Concept: Sulphides are spatially and/or genetically related to uranium-bearing alaskites
- ✿ IP ground orientation surveys planned
- ✿ Objective: Prove concept with orientation surveys
- ✿ If successful, potential to be a great, cost effective exploration tool

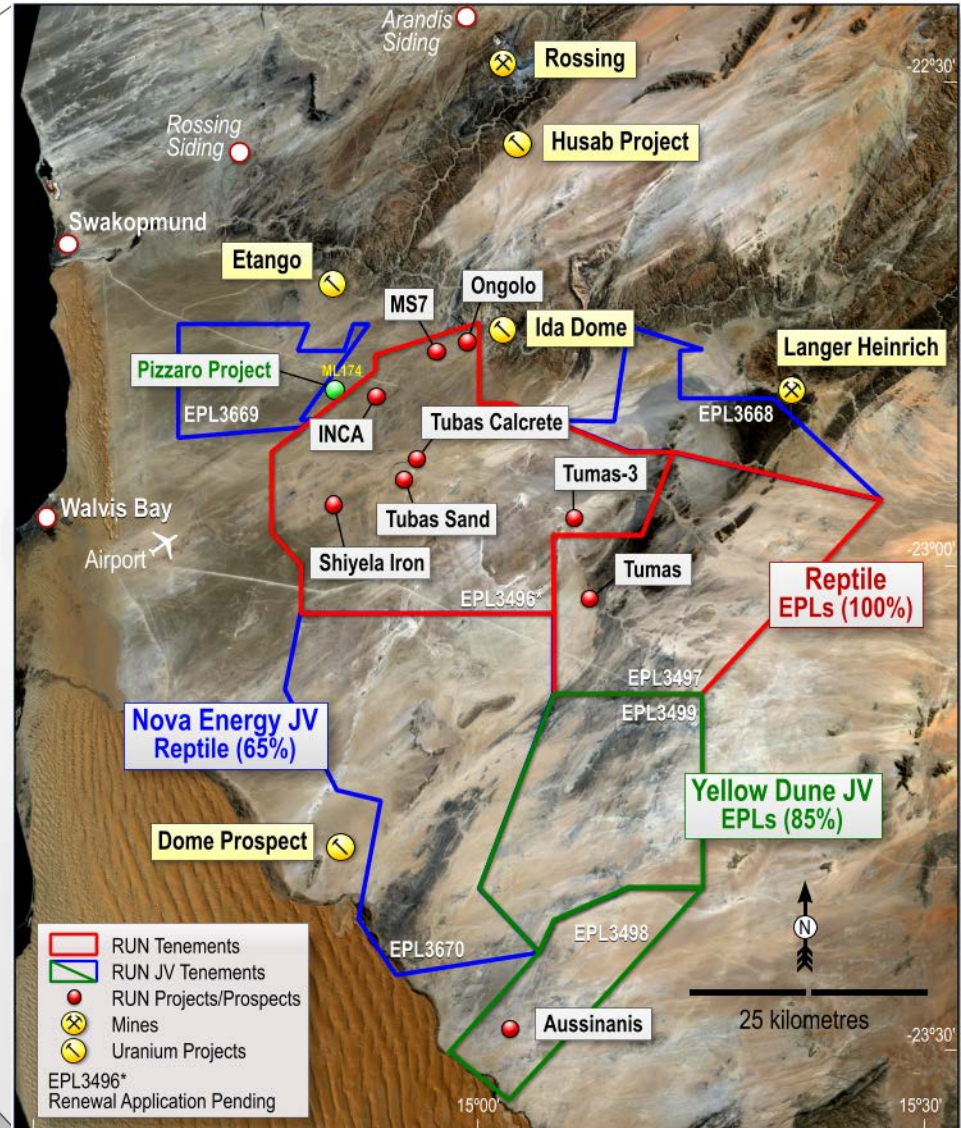




# Namibian Portfolio: Other Projects



**3,443 km<sup>2</sup>  
exploration area:  
109.5 Mlbs U<sub>3</sub>O<sub>8</sub> in  
JORC resources**



**Note:** Exploration in Namibia is conducted by DYL's wholly-owned subsidiary Reptile Uranium Namibia (RUN)

# Tubas Sand Project



***JORC Resource: 87 Mt at 148 ppm for 28.4 Mlbs U<sub>3</sub>O<sub>8</sub>***

- ✿ Sand mining operation, upgradeable via simple physical beneficiation
  - “Schauenburg” Plant
  - Mass pull 10 - 20%, uranium recovery >80%
  - U<sub>3</sub>O<sub>8</sub> upgrade of 6~8 times
- ✿ Leach circuit and resin loading (saleable product - loaded resin)
- ✿ Optionality:
  - Offtake to existing producer, or
  - Longer term supplemental Omahola feed
- ✿ Modular approach ~ 250 tpa U<sub>3</sub>O<sub>8</sub>
- ✿ Drilling and metallurgical tests ongoing



- ✿ Objective: Seeking development partner  
Develop a small, low capex operation



## ***Well positioned in current market environment***

- ✿ Strong pipeline of activity upcoming for Omahola
  - Resource infill drilling at the INCA deposit
  - Follow-up drill testing of new exploration targets
  - Conduct further metallurgical test work
  - Complete pit optimisation exercises
- ✿ Prospectivity Exercise
  - New approach recognises underexplored parts of our EPLs
  - Excellent progress made to date, anticipating success in the coming months
- ✿ Non-core projects – Joint venture and divestment discussions ongoing
  - Tubas Sands – seeking development partner
  - Shiyela Iron Ore – seeking development partner
  - Australian portfolio – seeking divestment
- ✿ Potential for improving uranium market sentiment
  - End of HEU agreement
  - Japanese reactor restarts likely by end 2013

# Contact Details



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Website: [www.deepyellow.com.au](http://www.deepyellow.com.au)





# Appendices





## *Broad range of mining, technical and financial experience*

**Mervyn Greene**  
Chairman

- ✦ Over 20 years investment banking and entrepreneurial experience
- ✦ Formerly Morgan Stanley and London Partner of Namibian advisory firm IJG

**Greg Cochran**  
Managing Director

- ✦ Over 25 years as a senior mining executive
- ✦ Formerly Terramin Australia, Uranium One, Mitsubishi and BHP Billiton

**Gillian Swaby**  
Non-Executive Director

- ✦ Over 25 years financial and corporate administration experience
- ✦ Company Secretary and Board Member for Paladin Resources

**Christophe Urtel**  
Non-Executive Director

- ✦ 13 years investment banking and investment management experience with JP Morgan and Liberum Capital
- ✦ Investment advisor to Laurium Fund

**Rudolf Brunovs**  
Non-Executive Director

- ✦ Chartered Accountant, full equity partner for over 27 years with Ernst & Young and predecessor companies
- ✦ 12 years as Managing Partner in Parramatta NSW and Perth WA

**Tim Netscher**  
Non-Executive Director

- ✦ Experienced senior mining executive
- ✦ Currently Managing Director at Gindalbie Metals, formerly Newmont Mining, Vale, PT Inco, QNI, Impala Platinum and Billiton

**Mark Pitts**  
Company Secretary

- ✦ Chartered Accountant with over 20 years experience
- ✦ Partner in the advisory firm Endeavour Corporate



## *Supplementing proven operational delivery with a broader capability*

**Peter Christians**  
Country Manager

- ✦ Mining engineer with over 30 years international mining experience
- ✦ Worked in the USA, Southern and West Africa and Australia
- ✦ Extensive uranium experience including 15 years at Rössing Uranium, Bannerman and ARMZ/Uranium One

**Klaus Frielingsdorf**  
General Manager

- ✦ Chemist with over 20 years experience in process and operations management
- ✦ Formerly Council Scientific Industrial Research (RSA) and Walvis Bay Salt Refiners
- ✦ Uranium experience at Langer Heinrich Uranium

**Katrin Kärner**  
Exploration Manager

- ✦ Geologist with over 13 years experience
- ✦ Previously with Optiro Consultants and Paladin Energy in Australia
- ✦ Namibian experience at Langer Heinrich Uranium and Skorpion Zinc

**Ursula Pretorius**  
Financial Controller

- ✦ Over 20 years financial management experience within mining and private security industries
- ✦ Associate member of the Institute of Chartered Secretaries and Administrators (ICSA) and Chartered Secretaries Australia (CSA)
- ✦ Formerly Finstone SA (Pty) Ltd



## **Reconnaissance Licence (RL)**

Valid for 6 months (renewable under special circumstances) and can be exclusive in some instances. Allows regional remote sensing techniques. A work plan must be submitted to the Mining Commissioner.

## **Exclusive Prospecting Licence (EPL)**

Valid for 3 years with two renewals of 2 years each. Relinquish at least 25% on first renewal and at least an additional 50% on second renewal although lenient on relinquishment under special circumstances. Area not exceeding 1,000km<sup>2</sup>. EPLs can overlap when issued for different minerals. A work plan (including estimated expenditure commitments) must be submitted prior to license issue.

*Deep Yellow Renewals due June 2013 – 3497 & 3499 renewed for 2 years, 3496 pending.*

## **Mineral Deposit Retention Licence (MDRL)**

Valid up to five years, can be renewed subject to limited work and expenditure obligations. Allows successful prospectors to retain rights to mineral deposits that are uneconomic to exploit immediately.

## **Mining Licenses**

Valid for the life of mine, or an initial 25 years, renewable for successive periods of up to 15 years. Awarded to Namibian citizens and companies registered in Namibia. Applicants must have the financial and technical resources to mine effectively and safely.





## Taxation

- ✿ Mining company corporate income tax rate 37.5% payable on taxable profit.
- ✿ Capital allowances on machinery, equipment and vehicles taken on a straight line basis over three years.
- ✿ Exploration costs fully deductible in the year that mining commences.
- ✿ Development costs deducted over three years starting when mining commences.
- ✿ Uranium Royalty 3.0% of revenue.
- ✿ Value Added tax (VAT) of 15% chargeable on sales and paid on purchases within Namibia, with certain items zero rated.
- ✿ VAT payable on imported goods at various rates depending on item and source.
- ✿ An Export levy of 1~2% of revenue under consideration.

## Empowerment

- ✿ No legislation in force
- ✿ Guidelines published
- ✿ Deep Yellow has existing joint ventures:
  - Oponona – 5% at the project level at historical cost (40% community fund)
  - Sixzone – 10% free carry to decision to mine on Nova Energy JV EPLs
  - Epangelo JV – State-owned mining company earning into Aussenanis Project (already 5%)

# JORC Resources – Namibia



Deposit	Category	Cut-off (ppm U <sub>3</sub> O <sub>8</sub> )	Tonnes (M)	U <sub>3</sub> O <sub>8</sub> (ppm)	U <sub>3</sub> O <sub>8</sub> (t)	U <sub>3</sub> O <sub>8</sub> (Mlb)
<b>NAMIBIA</b>						
<b>Omahola Project</b>						
INCA ♦	Indicated	250	7.0	470	3,300	7.2
INCA ♦	Inferred	250	5.4	520	2,800	6.2
Ongolo #	Measured	250	7.7	395	3,040	6.7
Ongolo #	Indicated	250	9.5	372	3,540	7.8
Ongolo #	Inferred	250	12.4	387	4,810	10.6
MS7 #	Measured	250	4.4	441	1,955	4.3
MS7 #	Indicated	250	1.0	433	433	1.0
MS7 #	Inferred	250	1.3	449	584	1.3
<b>Omahola Project Total</b>			<b>48.7</b>	<b>420</b>	<b>20,462</b>	<b>45.1</b>
Tubas Sand Project	Inferred	70	87.0	148	12,876	28.4
<b>Tubas Sand Project Total</b>			<b>87.0</b>	<b>148</b>	<b>12,876</b>	<b>28.4</b>
Tumas ♦	Indicated	200	14.4	366	5,270	11.6
Tumas ♦	Inferred	200	0.4	360	144	0.3
Tubas Calcrete	Inferred	100	7.4	374	2,767	6.1
<b>Tubas-Tumas Palaeochannel Total</b>			<b>22.2</b>	<b>369</b>	<b>8,181</b>	<b>18.0</b>
Aussinanis ♦	Indicated	150	5.6	222	1,243	2.7
Aussinanis ♦	Inferred	150	29.0	240	6,960	15.3
<b>Aussinanis Project Total</b>			<b>34.6</b>	<b>237</b>	<b>8,203</b>	<b>18.0</b>
<b>TOTAL - NAMIBIA</b>			<b>192.5</b>	<b>258</b>	<b>49,722</b>	<b>109.5</b>

*Notes: Figures provided on a 100% basis and have been rounded and may reflect small rounding errors*

*XRF chemical analysis unless annotated otherwise*

*eU<sub>3</sub>O<sub>8</sub> - equivalent uranium grade as determined by downhole gamma logging*

*# Combined XRF Fusion Chemical Assays and eU<sub>3</sub>O<sub>8</sub> values*

# JORC Compliance Statement



The information in this report that relates to Exploration Results, is based on information compiled by Dr Leon Pretorius and Mr Martin Kavanagh, both Fellows of the Australasian Institute of Mining and Metallurgy. Dr Pretorius, who was previously Managing Director of Reptile Uranium Namibia (Pty) Ltd and Mr Kavanagh, who was previously Executive Director of Deep Yellow Limited, have 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 Pretorius and Mr Kavanagh consent to the inclusion in the report of the matters based on their information in the form and context in which it appears.

The information in this Report that relates to the Ongolo and MS7 Mineral Resources is based on information compiled by Malcolm Titley of CSA Global UK Ltd. Malcolm Titley takes overall responsibility for the Report. He is a Member of the Australasian Institute of Geoscientists ('AIG') and the Australasian Institute of Mining and Metallurgy ('AusIMM') and has sufficient experience, which is relevant to the style of mineralisation and type of deposit under consideration, and to the activity he is undertaking, to qualify as a Competent Person in terms of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves' (JORC Code 2004 Edition). Malcolm Titley consents to the inclusion of such information in this Report in the form and context in which it appears.

The information in this report that relates to the INCA Mineral Resources is based on work completed by Mr Neil Inwood. Mr Inwood is a Fellow of the Australasian Institute of Mining and Metallurgy. Mr Inwood 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 Inwood consents to the inclusion in the report of the matters based on his information in the form and context in which it appears. Mr Inwood was previously a full-time employee of Coffey Mining (Perth).

The information in this report that relates to the Tubas Sand and Tubas Calcrete Mineral Resource is based on information compiled by Mr Willem H. Kotzé Pr.Sci.Nat MSAIMM. Mr Kotzé is a Member and Professional Geoscientist Consultant of Geomine Consulting Namibia CC. Mr Kotzé 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 Kotzé consents to the inclusion in this release of the matters based on his information in the form and context in which it appears.

The information in this report that relates to the Aussinanis and Tumas Mineral Resources is based on work completed by Mr Jonathon Abbott who is a full time employee of Hellman and Schofield Pty Ltd and a Member of the Australasian Institute of Mining and Metallurgy. Mr Abbott 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' and as a Qualified Person as defined in the AIM Rules. Mr Abbott 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 that relates to the Shiyela Mineral Resources is based on information compiled by James Farrell who is a full-time employee of Golder Associates Pty Ltd and a Member and Chartered Professional of the Australasian Institute of Mining and Metallurgy. James Farrell has sufficient experience 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 (2004). James Farrell has relied on exploration data compiled by Dr Leon Pretorius who was at the time the Managing Director of Reptile Uranium Namibia (Pty) Ltd and a Fellow of the Australasian Institute of Mining and Metallurgy. Dr Pretorius 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 (2004). James Farrell has also relied on interpretation of metallurgical testwork compiled by Brian Povey who is a full-time employee of Mintrex Pty Ltd and a Fellow of the Australasian Institute of Mining and Metallurgy. Brian Povey has sufficient experience 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 (2004). James Farrell, Leon Pretorius and Brian Povey consent to the inclusion of this information in the form and context in which it appears.

The information in this report that relates to the Napperby Project Mineral Resource is based on information compiled by Mr Daniel Guibal who is a Fellow (CP) of the Australasian Institute of Mining and Metallurgy. Mr Guibal is a full time employee of SRK Consulting 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 Guibal consents to the inclusion in the report of the matters based on his information in the form and context in which it appears. Where eU<sub>3O8</sub> values are reported it relates to values attained from radiometrically logging boreholes with Auslog equipment using an A675 slimline gamma ray tool. All probes are calibrated either at the Pelindaba Calibration facility in South Africa or at the Adelaide Calibration facility in South Australia.

The information in this report that relates to Exploration Results, Mineral Resources or Ore Reserves is based on information compiled by Mr Martin Kavanagh, a Fellow of The Australasian Institute of Mining and Metallurgy. Mr Kavanagh was previously an Executive Director of Deep Yellow 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 Kavanagh 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 that relates to the Queensland Mineral Resource is based on information compiled by Mr Neil Inwood. Mr Inwood is a Member of The Australasian Institute of Mining and Metallurgy. Mr Inwood is employed by Coffey Mining Pty Ltd 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 Inwood consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.