

# MALAGASY

## MINERALS LIMITED



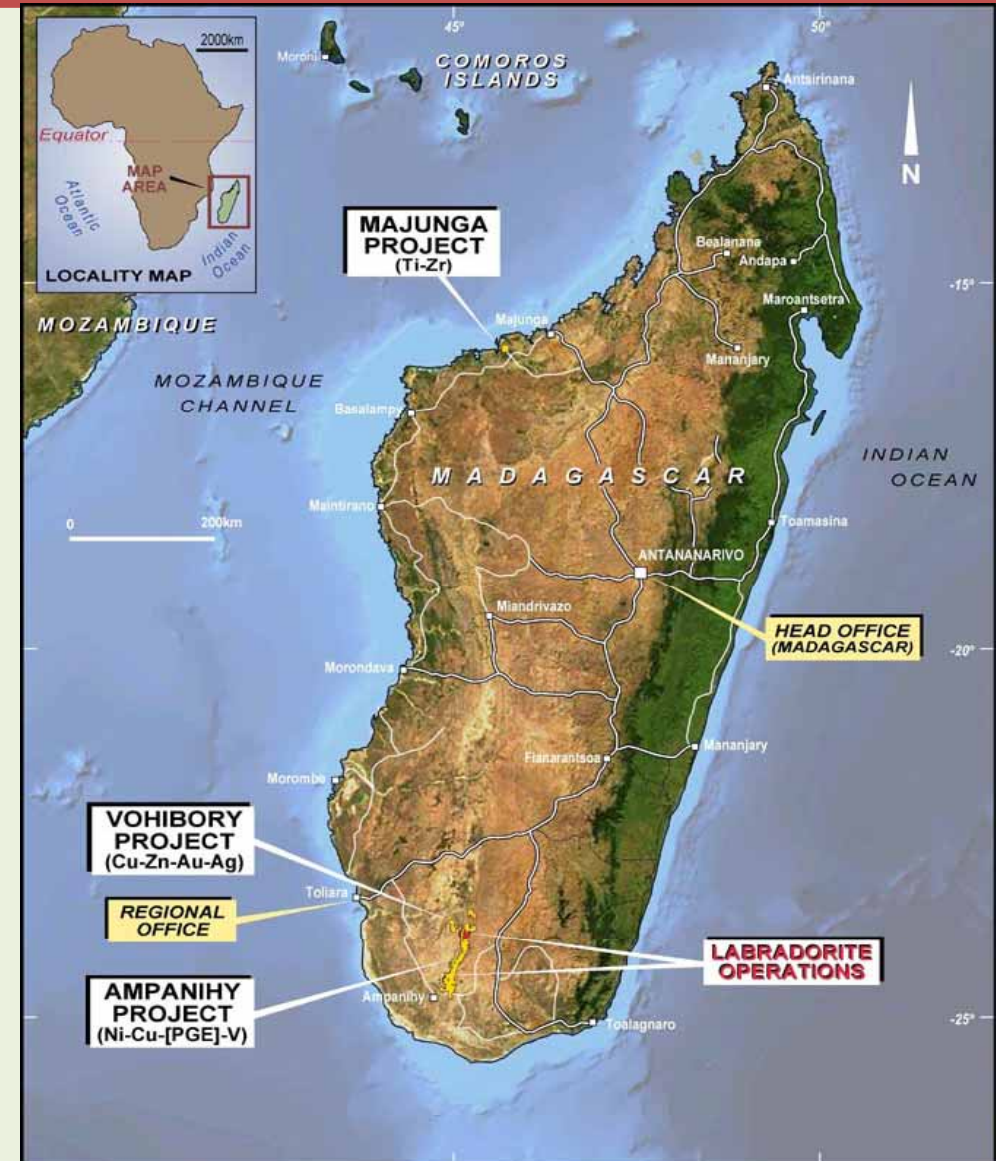
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### MILESTONES ACHIEVED

- Interpretation completed from Aeromagnetic / VTEM survey over key project areas – Ampanihy & Vohibory – 80 potentially mineralized conductors identified
- Completion of surface geochem at Vohibory & Ampanihy targets – numerous coincident anomalies identified with VTEM conductors – 5 VTEM targets modeled for drilling at Vohibory
- New Vanadium project identified in central Ampanihy
- Major non-core tenement rationalization complete – A\$230K annual saving
- Royalty revenue from Labradorite quarrying operations continuing – new opportunities being developed
- Commissioning of Intertek-Genalysis sample preparation facility and Kirk Petrophysics laboratory
- Substantial upgrade of (former BRGM) MML headquarters in Antananarivo – 230% increase in third-party rental income to A\$24Kpm
- Cash flow development through IT and personnel support services



# MML – Projects

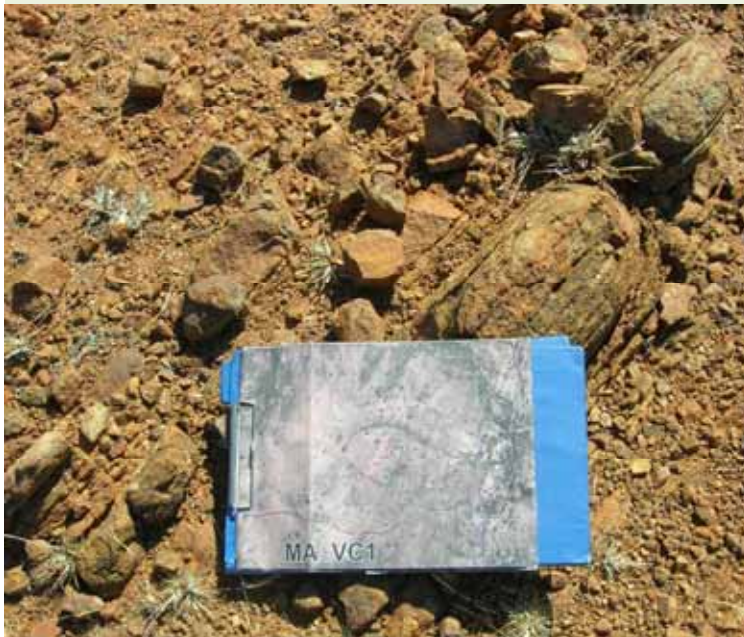
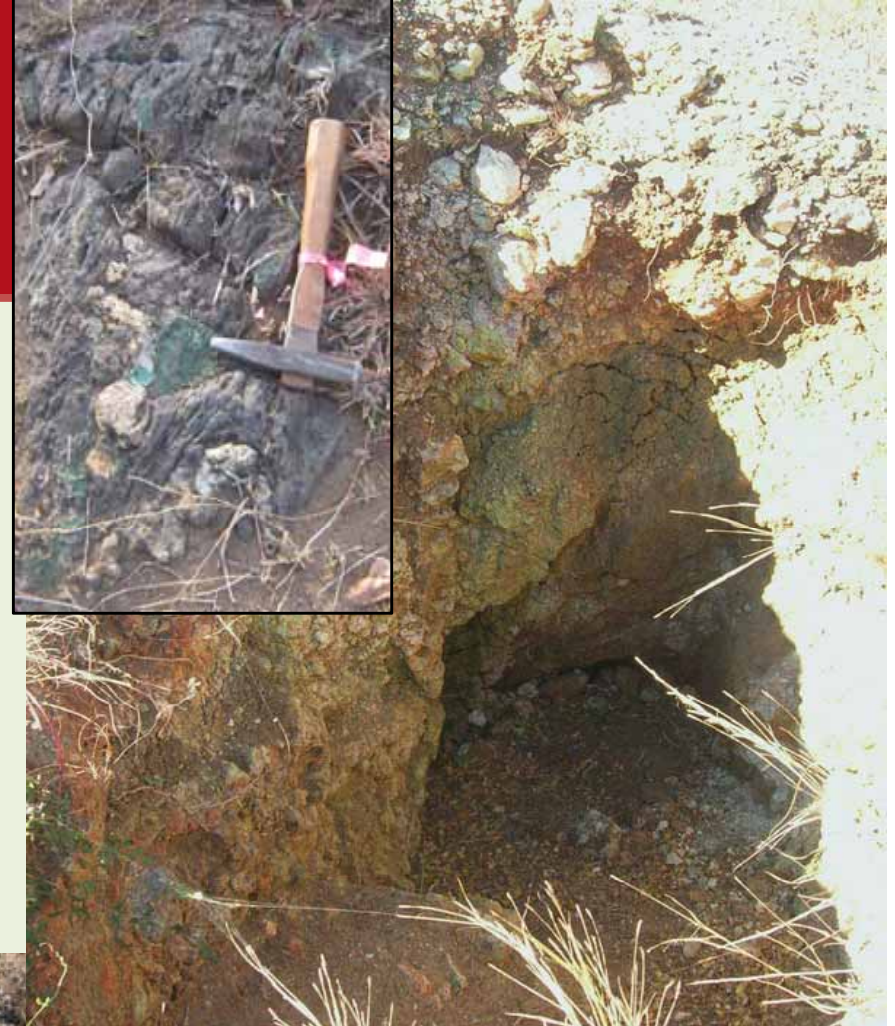
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|-----------------|---------------------|
| 1. Nickel-PGE   | Ampanihy Project    |
| 2. Cu-Ag-Au-VMS | Vohibory Project    |
| 3. Vanadium     | AMP-Central Project |
| 4. Cash Flow    | Strategic Assets    |



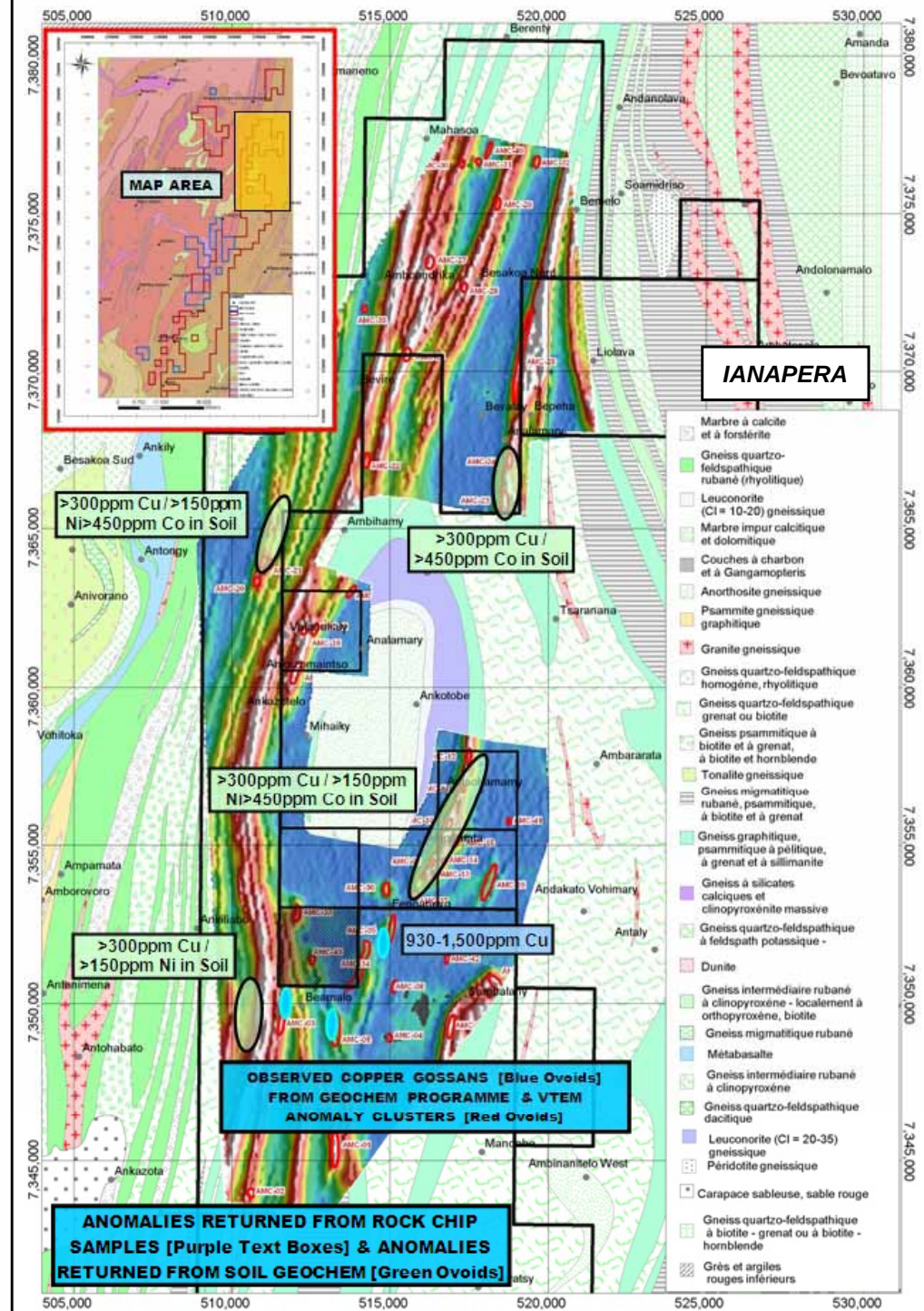
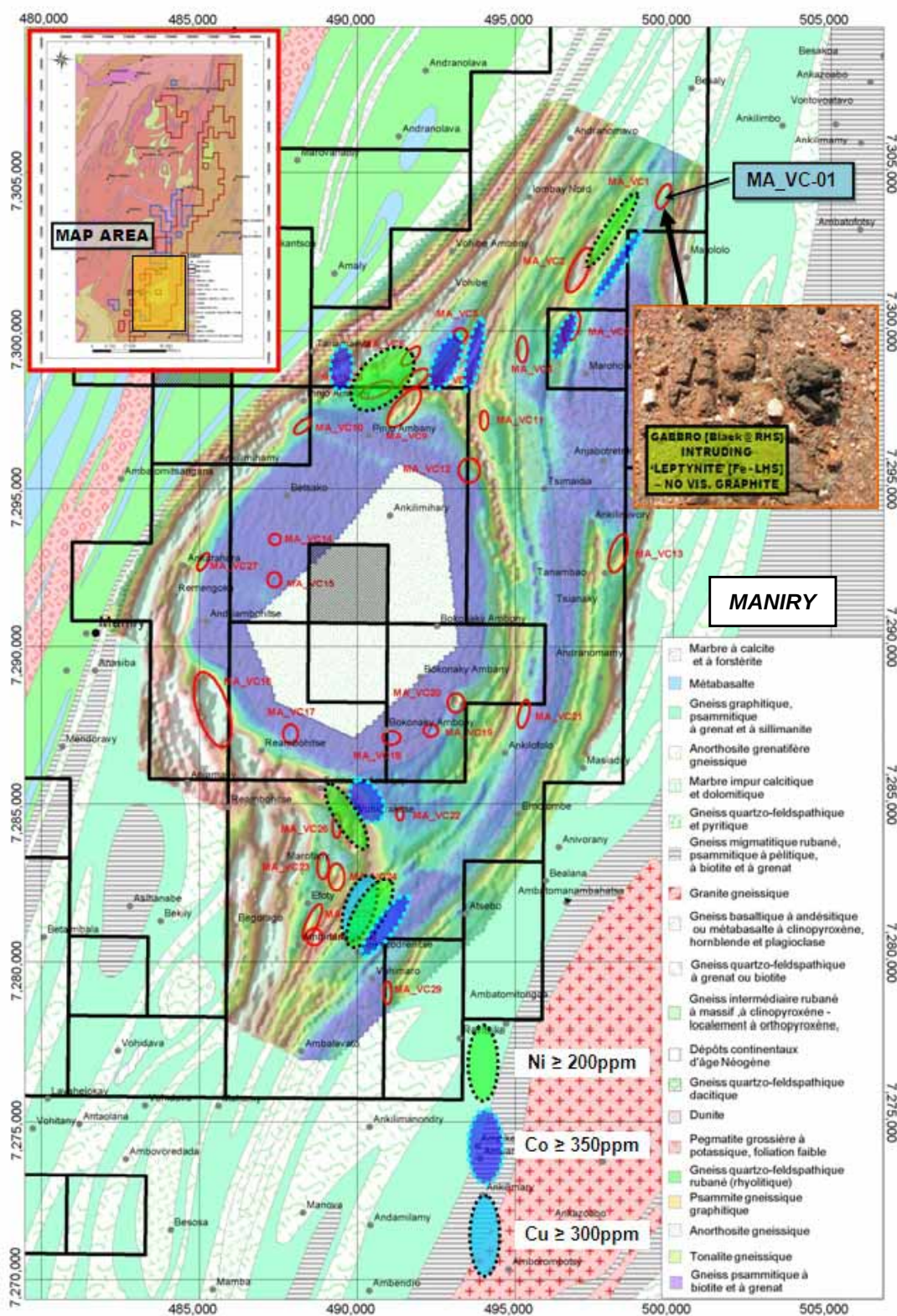
# Ampanihy

## Ni-Cu-PGE Sulphide

- Aeromagnetic / VTEM21 survey interpretation complete – nearly 70 VTEM conductors identified over the Maniry & Ianapera intrusive anorthosites
- Completion of the 2008/09 3,300 sample, surface geochem programme – in-house (XRF) assaying returns numerous Ni & Cu anomalies coincident with VTEM conductors and observed Cu-gossans
- 5 VTEM initially selected for detailed modelling for drill hole collars – drilling to commence 2010 field season





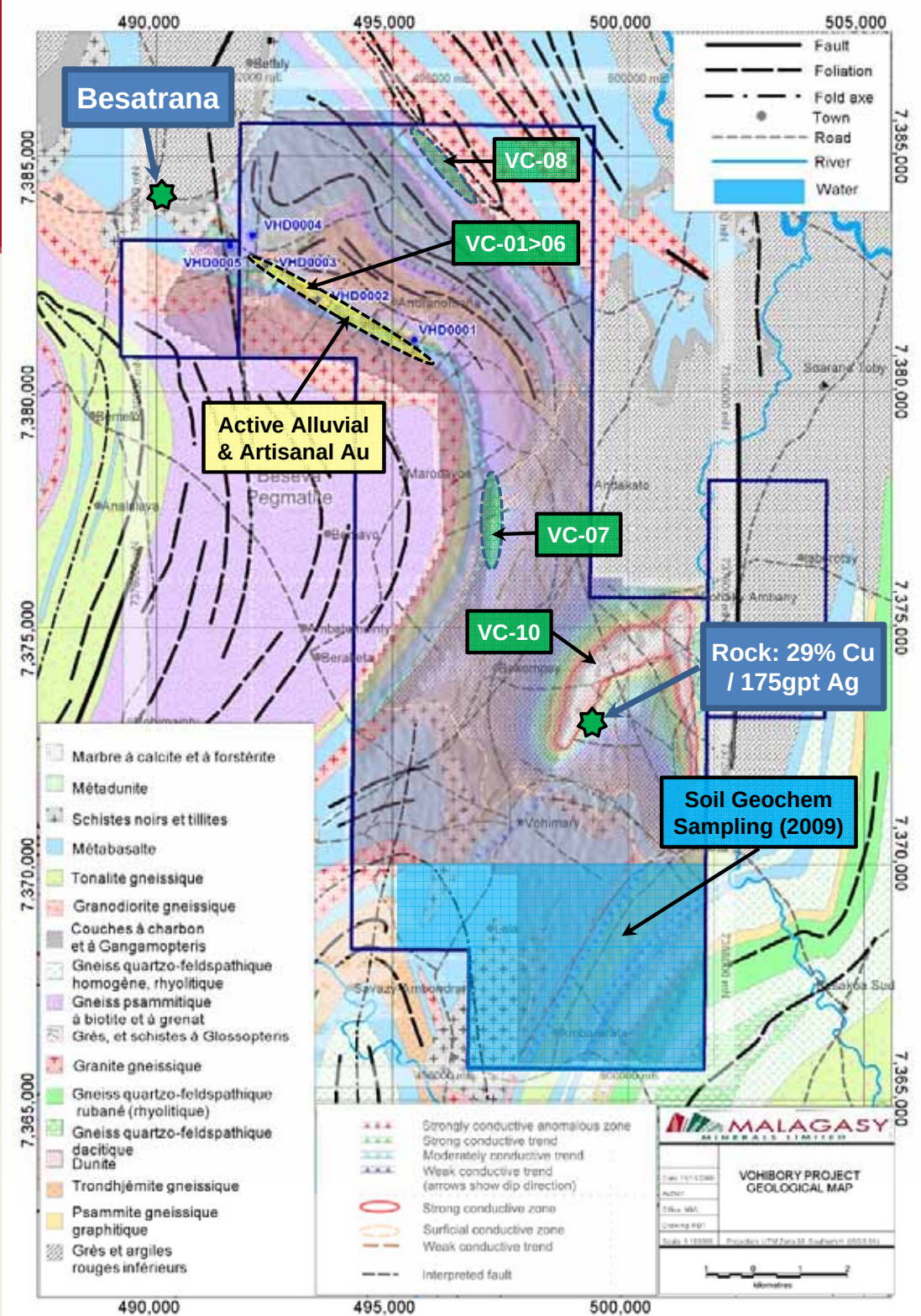
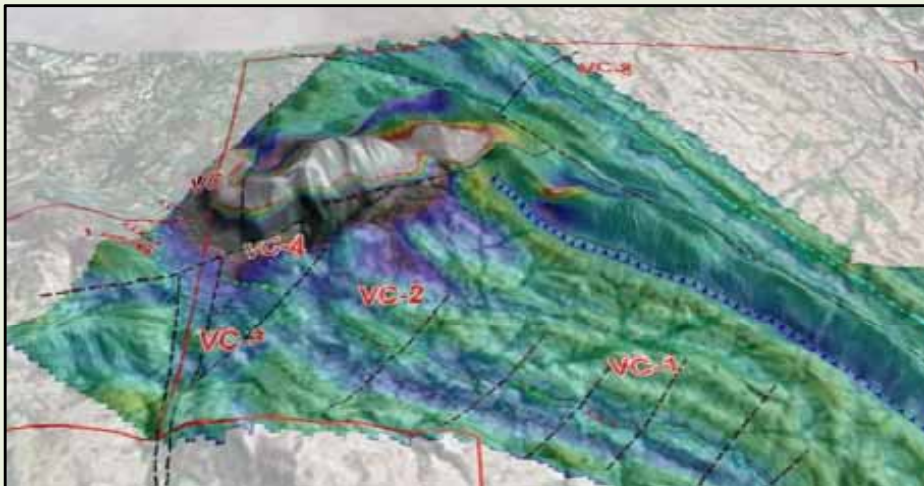




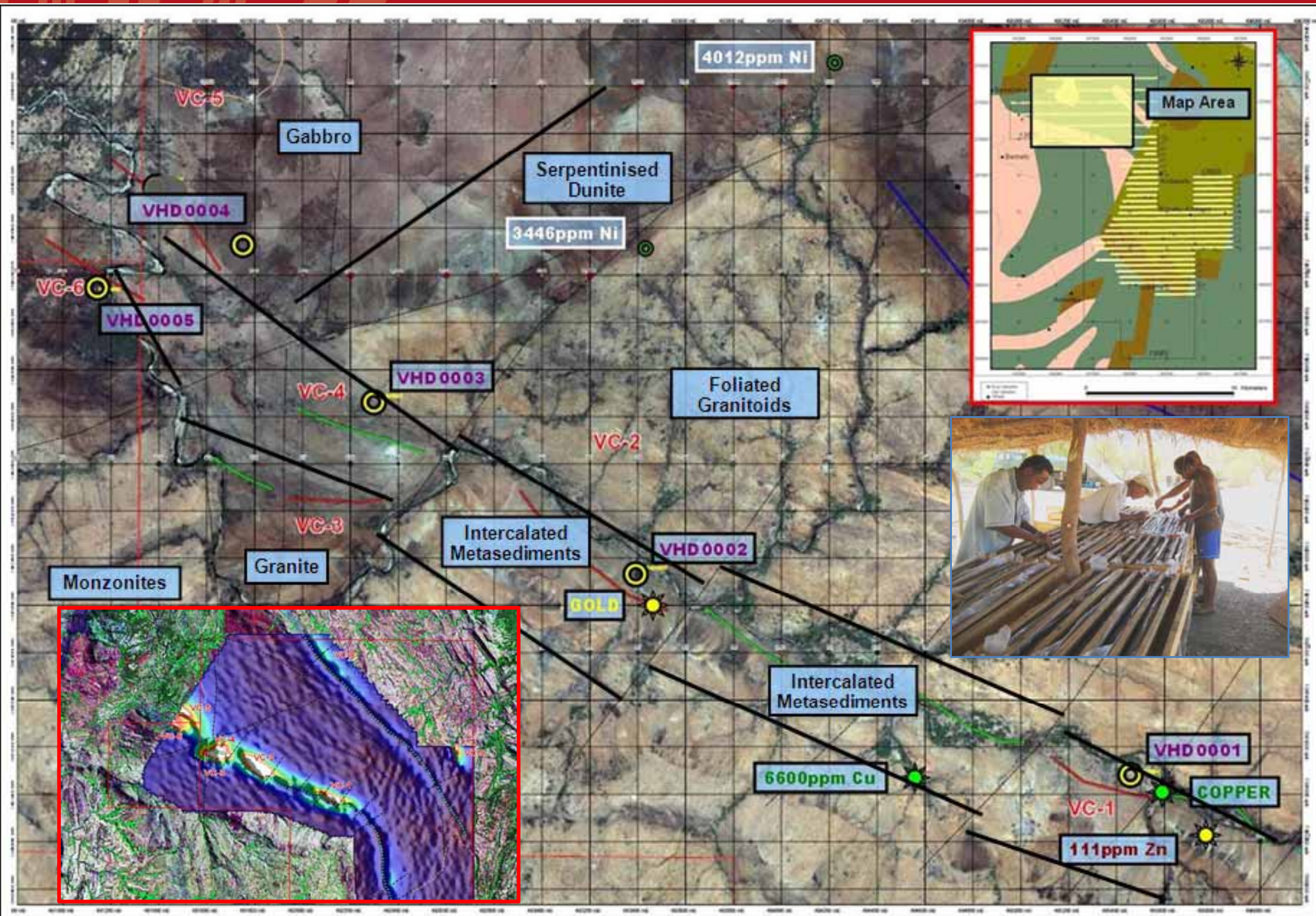
# Vohibory

## Cu-Ag-BM & Au VMS

- 5km long VTEM conductor trend identified along strike from known (3.5%) copper mineralisation – modelling of 6 VTEM targets completed for drill testing
- 5 Holes - 870m HQ/NQ core drilling underway
- Numerous additional polymetallic anomalies identified - coincident with interpreted VTEM conductors (VC-07 / VC08 / VC10)
- Detailed 1:10,000-scale geological mapping completed for entire project
- Vanadium & Copper indications in the south of the project – follow-up geochem completed









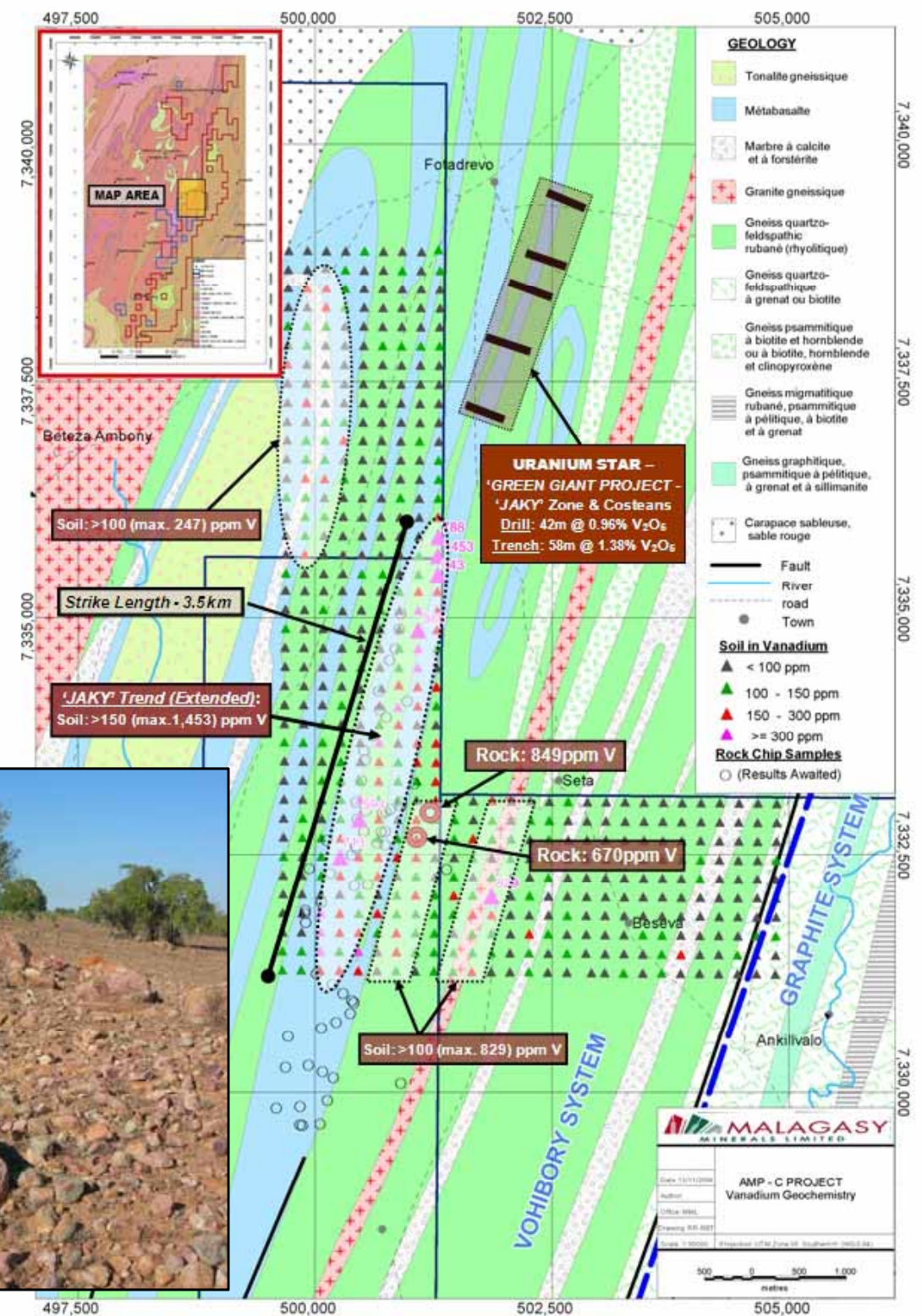




# Fotadrevo

## Vanadium

- 600 surface samples collected – initial results defined 3.5km zone extension of URST 'JAKY' trend – up to 1,453ppm Vanadium
- Sub-Parallel ancillary zones also delineated up to 829ppm Vanadium
- Preparations underway to undertake costeaning in December 2009
- In-House XRF being recalibrated to analyse for Vanadium

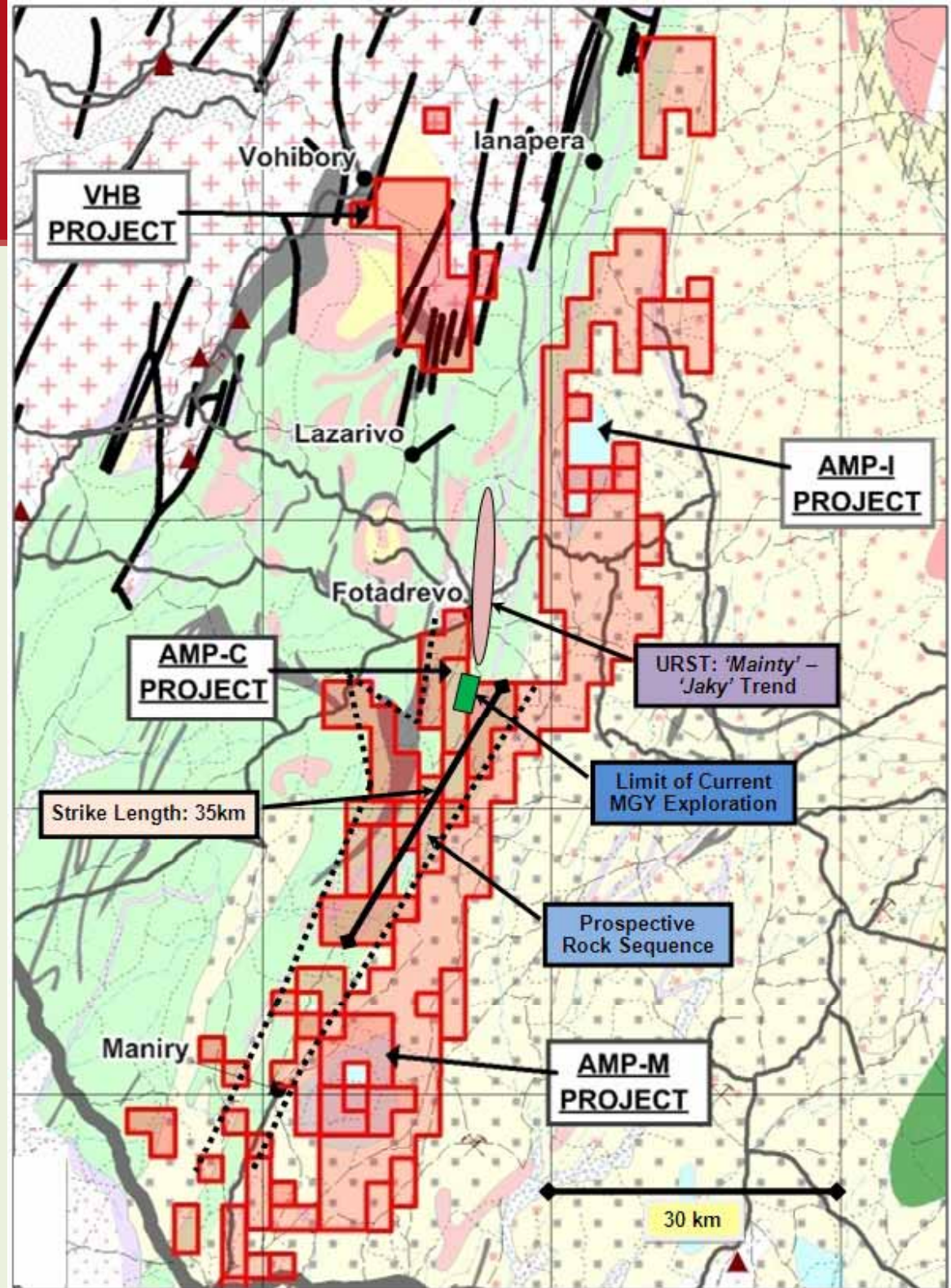




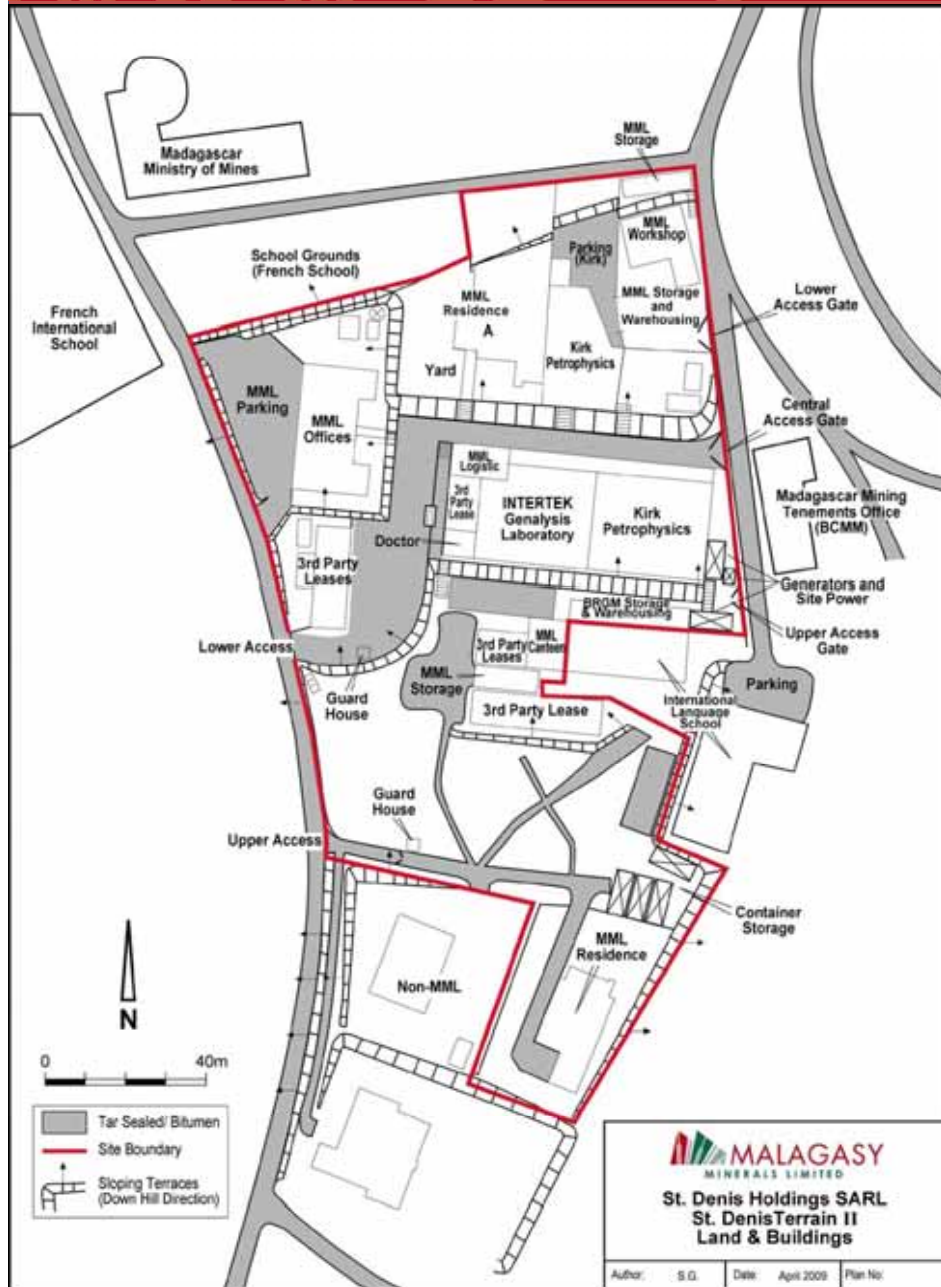
# Fotadrevo

## Regional Strike Potential

- Main Zone: 3.5km vanadium mineralisation defined – multiple zones spatially associated
- 35km of contiguous tenure along strike
- Additional 35km of semi-contiguous tenure further to south west
- Regional Radiometrics indicate presence of uranium in extension sediments – likely pathfinder to vanadium-bearing horizons
- Soil sampling and visual prospecting proven effective as techniques for first-pass assessment.







- Significant upgrading of premises completed – back-up water & power – Cable / WiFi internet reticulated
- Rental income increased 230% to A\$24K monthly
- MML Relocation to larger adjacent offices - additional rental space for 3<sup>rd</sup> parties made available
- Intertek-Genalysis sample preparation laboratory – commissioned May 2009
- Kirk Petrophysics (Bemolanga) laboratory – commissioned August 2009
- Increasing 3<sup>rd</sup>-party tenancy and developer interest; 3 new leases signed – 2 redevelopment proposals

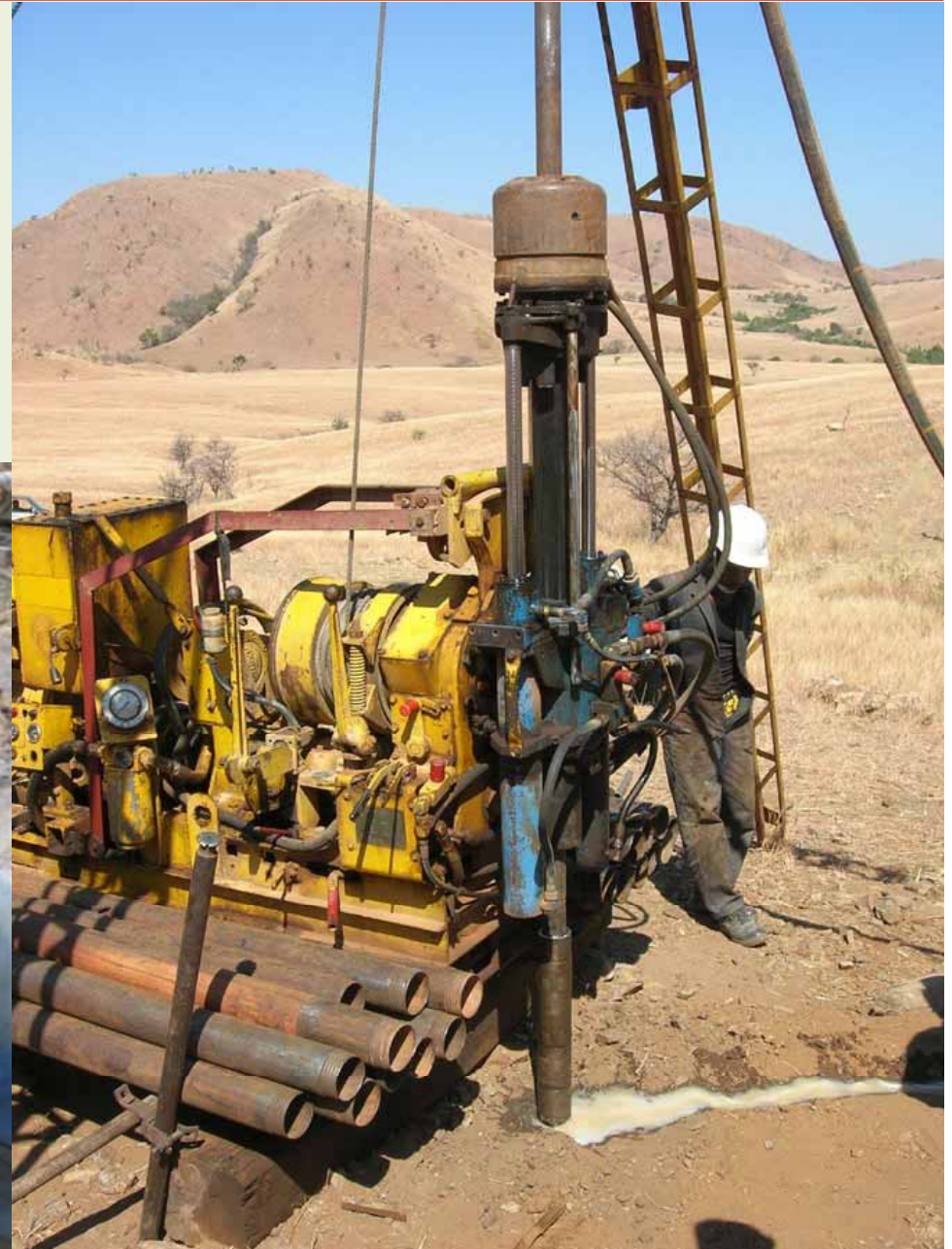




# Mining Services

## MILESTONES

- Discussion with major Australian drilling contractor – Operational partnership for extended presence in MDG
- Participation in logistical and laboratory support for Total's Bemolanga tar sands project
- Use of MinServ personnel for SDH site upgrades - savings of A\$62K under budgeted cost
- Second drill rig mobilised to VHB for Cu-Ag-Au targets





# Surviving in Difficult Times

## ■ Consistent Strategy 100% - Owned Tenements

- Retaining focus on core Projects at Ampanihy and Vohibory
- Relinquishment of non-core project areas – A\$230K annual saving
- In-house drilling and (XRF) assaying continuing to conserve cash by reducing drilling costs

## ■ Achievement Record

- Successful 2008/09 field seasons – surface geochem / VTEM interpretation / Geol mapping >>
  - Numerous follow-up targets for 2010
- Drilling advanced on (VHB) VTEM / Geochem targets
- New Vanadium Project delineated and advanced at AMP-Central (Fotadrevo) during 2009
- Upgrading of SHD operational headquarters – 230% increase in rental revenue in 2009
- Commissioning of Intertek-Genalysis and Kirk Petrophysics laboratory operations
- Discussions with international drilling contractor re: JV in Madagascar

## ■ Cash Flow

- Labradorite quarrying operations and Third-Party tenancies – A\$700K annual revenue
- Additional parties negotiating with MML regarding unencumbered Labradorite permits



# On the Ground

- **12 Years In-Country Experience with Successful Mineral Discovery Track Record in MDG**
- **All Tenements remain 100% - Owned with Focus on Ni-Cu-PGE-V in southern Madagascar**
- **Operational Managers reside in Madagascar full time (S. Goertz & J. LeClezio)**
- **Established Operational Bases with 4 Drilling Rigs**
- **Multi-rig project drilling operations currently underway**





# MML Capital Structure

- Malagasy Minerals Ltd ('MGY') listed on the ASX on 7th July 2008
- IPO issue of 50 million shares at 20 cents per share for \$10 million.
- Total issued capital is 95,000,003 of which 72,875,003 shares are listed
- The following securities are currently escrowed:
  - 19,625,000 Shares escrowed for 24 months until 7/7/10
  - 1,000,000 Options escrowed for 24 months until 27/6/10





# Madagascar – Update

## Major MDG Project Updates

- **Total (Oil): Bemolanga Tar Sands** in central-west Madagascar USD2.0Bn F-S underway – (potential investment in excess of USD4.0B) – MML assisting through Kirk Petrophysics
- **Straits Resources (Thai Group - PTT-APM) & Asia Thai Mining: Coal targets (Combined USD187-367 Million acquisition)** – PTT-APM & ATM currently actively drilling out defined coal seams – 7 rigs on site - >20,000m drilling completed – **Sakoa Coal Project (SCP)**
- **Soalara Port Facility (south of Tulear)** – currently planned for **SCP** (SRL – ATM coal) and Sherritt (limestone) shipping – includes planned rail link to southern interior of MDG (**SCP**)
- **URST** – 6,000m core drilling plus costeaning of vanadium targets adjacent to MML ground

## Other MDG Progress

- **Major Infrastructure Upgrades (Last 5 Years)** – 10,000km of Roads and Rail Repaired; Telephony and IT (fiber-optic) network upgrades now at an advanced stage
- **Rio Tinto** – Fort Dauphin HM Project (**USD1.5Bn**) - 75mT Ilmenite Deposit now operating
- **Sherritt** – Ambatovy Ni-Co Project (**USD3.8Bn**) – Development continuing; 120mT lateritic nickel HPAL with revised start-up in late 2011



# Thank You

