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**ASX / Media Release**

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## **KEY PERMITTING DOCUMENT LODGED WITH PIRSA**

Curnamona Energy Limited (ASX:CUY, 45% owned by Havilah Resources NL ASX:HAV) is pleased to announce that after much diligent effort, the final version of the Mining and Rehabilitation Program document (MARF) for the field trial has been lodged with Primary Industries and Resources SA (PIRSA). The MARF is a comprehensive document that is required to include considerable technical information, such as ground water flow measurements, radon gas measurements, plant design details, flora and fauna surveys as well details of the proposed field trial activities and risk mitigation measures. PIRSA must approve all details of the MARF before it will allow the field trial to proceed.

At the same time an Adelaide-based consulting engineering firm is currently finalizing detailed engineering design plans for the trial treatment plant. Following approval of the MARF, Curnamona Energy will move as quickly as possible to construct the trial treatment plant and carry out the planned test work.

Subject to a successful outcome of the test, Curnamona Energy will then apply for a Mining Lease and proceed to obtain an Export Licence and other approvals required for commercial uranium mining. This will require a further MARF and approval process, to cover the situation of a full scale *in situ* recovery (ISR) mining operation.

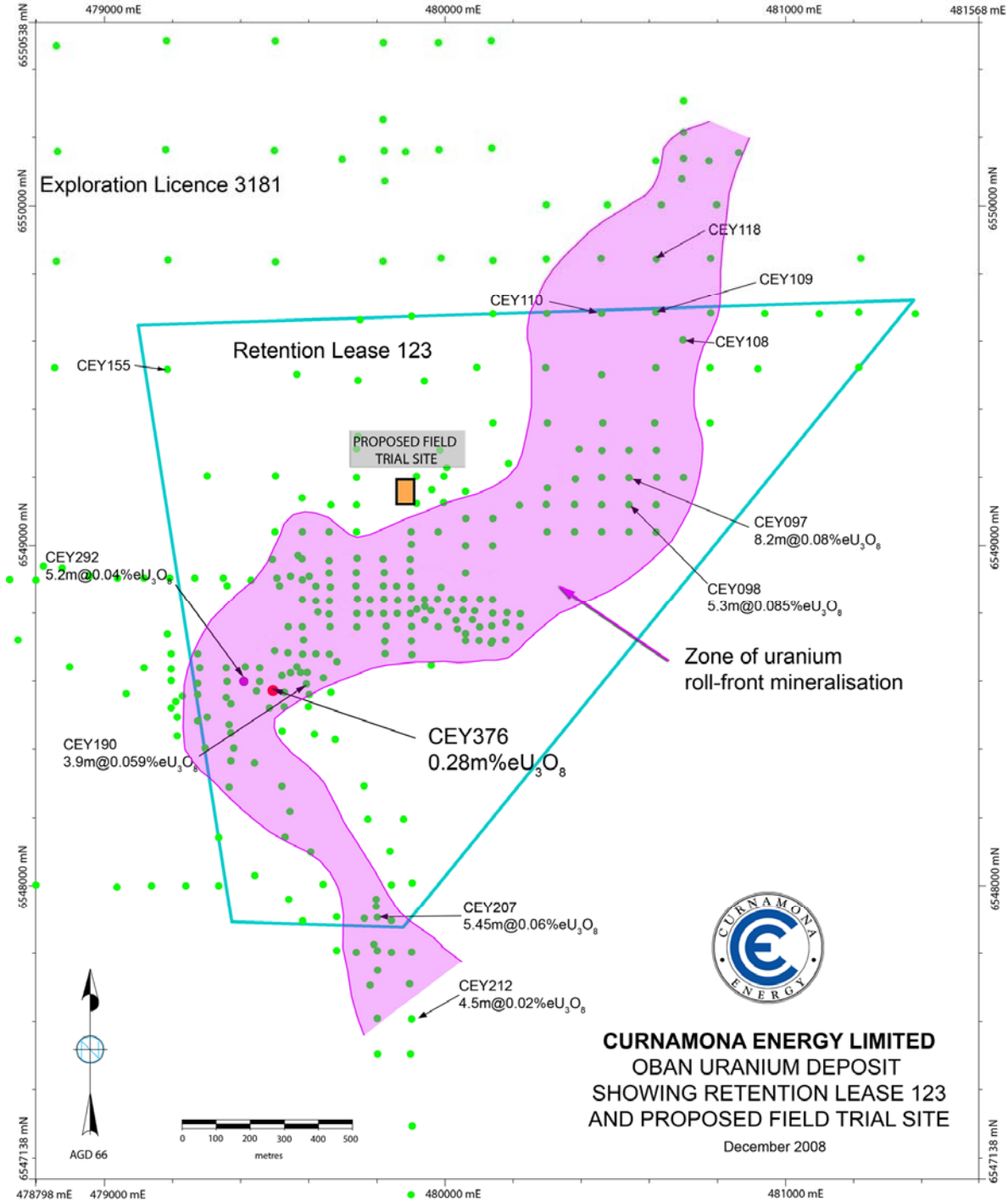
Meanwhile, ongoing drilling at Oban continues to intersect promising uranium mineralization. For example, a hole drilled late last week, namely, **CEY376** intersected more than 5 m of uranium mineralisation (above 100ppm  $eU_3O_8$ ) with a grade thickness of 0.28 metre percent  $eU_3O_8$ . The graphic log is shown below along with the current interpretation of the Oban roll front uranium mineralisation. With each new drillhole the geometry of the Oban roll front deposit is becoming progressively better defined in preparation for the commencement of the field trial.

**CURNAMONA ENERGY LIMITED**

Bob Johnson, Ph.D, FAusIMM, Chairman

The information in this report has been prepared by geologists Dr Bob Johnson who is a member of the Australasian Institute of Mining and Metallurgy and Dr Chris Giles who is a member of The Australian Institute of Geoscientists. Drs Johnson and Giles are employed by the Company on consulting contracts. They have sufficient experience which is relevant to the style of mineralization and type of deposit under consideration to qualify as Competent Persons as defined in the JORC Code 2004. Drs Johnson and Giles consent to the release of the information compiled in this report in the form and context in which it appears.

Enquiries should be directed to Dr Bob Johnson, Chairman, on (08) 8338 9292





Tenement: Yalu

Co-ords (AGD66) 479516mE 6548559mN

Date: 4/12/2008

Geologist: IBR

Location 40m W of CEY373

Hole ID CEY376

