

### DAILY GEOLOGICAL REPORT

Date: 13 February 2008 West Triton Rig: Bit Diameter: **Report Number:** No bit in hole 4

**Report Period:** 06:00 - 06:00 Hours **Last Casing:** N/A

Spud Date: Wasabi-1 not spud **Integrity Test:** N/A Mud conditioning in progress Mud Weight:

**Days From Spud:** 

Depth @ 0600 Hrs: 0.0 mMDRT Mud Type: Sea water w/ Hi-Vis PHG sweeps -0.0 mTVDAHD

**Mud Chlorides:** Lag Depth: 0.0 mMDRT Mud conditioning in progress

Last Depth: N/A **Progress:** 0 m

Water Depth: N/A 37.0 m **Last Survey:** 

RT: **Deviation:** 112.0 m

## **OPERATIONS SUMMARY**

24 HOUR SUMMARY: Held 100% pre-load for total 6 hours, dumped pre-load, checked leg

> penetrations and jacked up to operational height. Skidded out cantilever, rigged up texas deck and service lines. Commenced mixing Hi-Vis mud and picking up

5 1/2" drill pipe.

**NEXT 24 HOURS:** Pick up drill pipe, make up 660 mm BHA, make up and rack back well head and

running tool, continue to mix Hi-Vis mud, off load equipment from Pacific

Wrangler and spud well.

CURRENT OPERATION @ 06:00 HRS (13-Feb-2008): Continue to pick up 5 1/2" drill pipe, mix Hi-Vis

mud.

# GEOLOGICAL SUMMARY

#### REMARKS

This is the first Daily Geological Report for Wasabi-1and is numbered as DGR04 in keeping with the Daily Drilling Report.

The West Triton came on hire for Wasabi-1 when the rig was 1 km from the proposed location at 21:00 hrs, 10/02/2008. The rig was pinned at a wellhead location of;

Latitude: 38 deg 29' 18.162" S Easting: 522 992.896m E Longitude: 147 deg 15' 49.1179" E Northing: 5 739 963.235mN

This is 15.01 m at 185.6 deg (T) from the intended location. The final rig heading is 182.53 deg.

Rig elevation:

RT to AHD 75.0 m Water Depth 37.0 m RT to Seabed 112.0 m

The rig was pre-loaded and jacked up to the final drilling elevation of 75.0 m above AHD. The cantilever deck was skidded out and the texas deck installed.

### **WELLSITE GEOLOGIST**

Adam Cruickshank