

Chikyu DAILY MORNING REPORT

Mission No. : CK16-02 Exp. No. 365

Report No. : 7

Site Name : C0010 Hole Name : C0010A Lat. 33° 12.5881'N Long. 136° 41.1824' E Report Date : 2/Apr/2016
Depth : @24:00 mBRT mbsf Progress : m Seabed Depth : m RT-MSL : 28.5 m LAST CASING : 9.5GIN x 547.80 mbsf

Table with columns: From, To, Hrs, Code, Detail of Operation, S/V 'AKATSUKI' (Time, mile, degree, Speed(knt), Dir. (deg)). Contains detailed log of operations from 0:00 to 23:00.

Time Breakdown (00:00 - 06:00 on 2-Apr) *The data on 00:00 - 06:00 is unofficial.

Table with columns: From, To, Hrs, Code, Detail of Operation, D/V 'Chikyu' (Time, distance from W/C, sea current, current direction). Contains operations from 0:00 to 2:30 and a D/V summary table.

Table with columns: Bit No., Size (in), MFR, Type, IADC Code, S/No., Nozzles, Depth (mBRT), Meter-age, Hrs., WOB (kN), rpm, Total Rev. (krev), Duff Condition (Inner, Outer, Duff, Loc., B, G, O.D., RP).

Table with columns: BHA Record, Hook Wt. (kN) @ mBRT, Total Hook Weight, HPS & Traveling block.

Table with columns: Mud Properties, Mud Type, Time, Depth (mBRT), MW, VIS, PV, YV, Gel St. (10", 10'), WL, Cake, pH, Pf, Ci-, Sand, Oil, Solid, K+, LGS, MBC, Temp, n, K.

Table with columns: Mud Pumps : 14-P-220 @ 5.00 gallon/stroke @97%. Columns: No., Liner Size, SPM, GPM, Press. (MPa), Ann. Vel. (m/min).

Table with columns: Personnel @24:00. Columns: Role, Count.

Table with columns: Mud Materials on Board @24:00hrs (unit: kg). Columns: Item, Received, Used, Stock.

Table with columns: Geologic Information. Columns: From, To, Lithology of core.

Table with columns: Materials Stock on Board @24:00. Columns: Item, Unit, Received, Used, Stock.

Table with columns: Mud Volume (m3). Columns: Material, Volume.

Table with columns: BOAT INFORMATION. Columns: Boat Name, Status, Time (Departed, Arrived).

Table with columns: Weather Information. Columns: Time, Weather, Temp. (degC), Barometer, Wind, Wave, Current, Visibility.

Today's Schedule : Drift vessel to low current area then resume POOH on/off tool with sensor to surface

Reported by : N.Sakurai / T.Shotani

Approved by : T.Saruhashi