MASTERLOG
LONGTOM-3

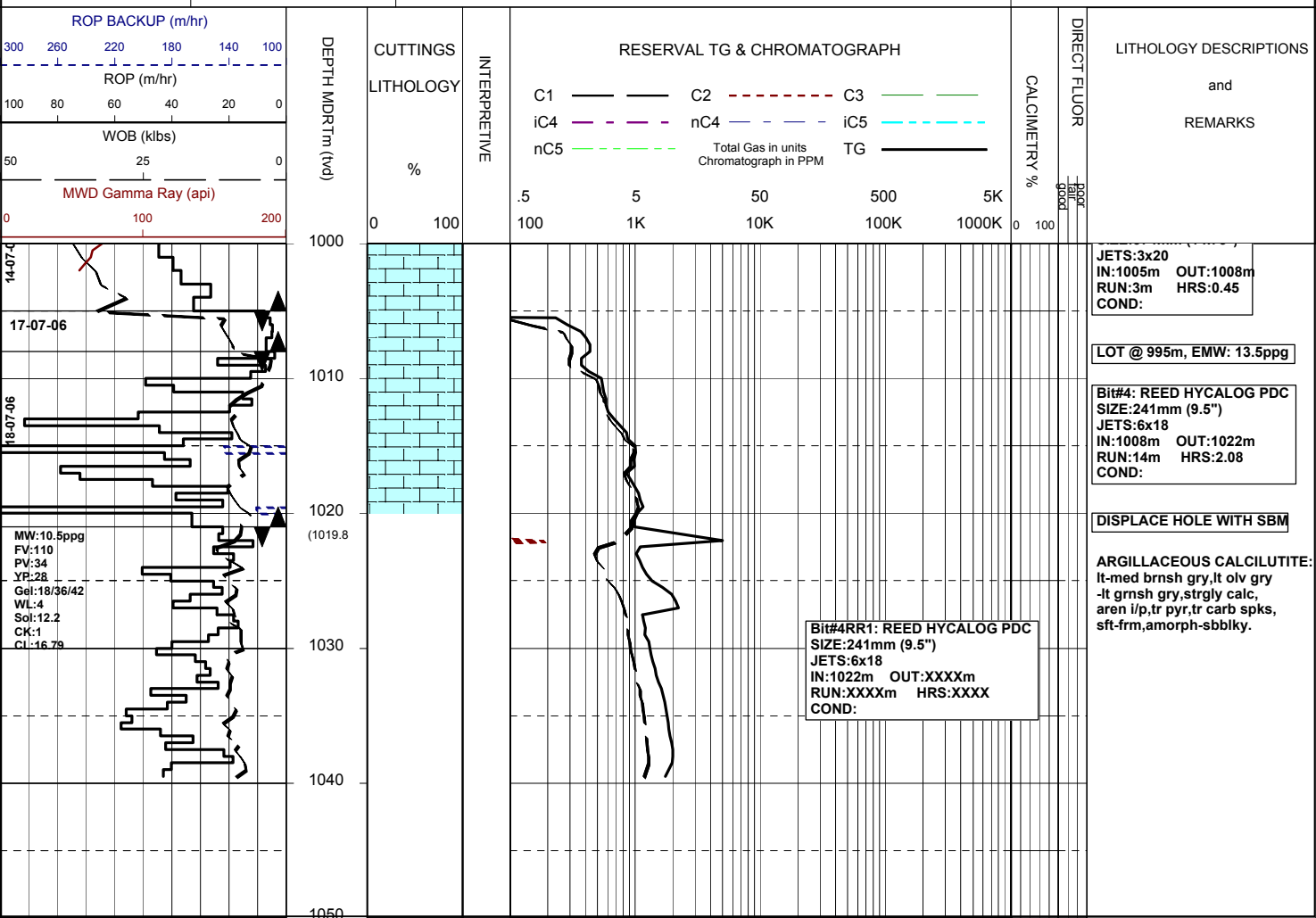
GENERAL	POSITION	HOLE / CASING INFO	DATE / DEPTH	ENGINEERS
Country : AUSTRALIA	Latitude : 38°05'34.774"S	914mm(36") hole to: 112.0m	Spud Date : 11-07-2006	T. N. KYAW
Permit : VIC/P54	Longitude : 148°18'41.479"E	559mm(22") hole to: 1005m	Total Depth Date : XX-09-2006	F. MAKHAD
Field : LONGTOM	UTM Co-ord X (m E): 615005	241mm(9 1/2") hole to: m	Total Depth (mMDRT): m	A. DUNN
Basin : GIPPSLAND	UTM Co-ord Y (m N): 5783055	762mm(30") Cond. to: 110.8m	True Vertical Depth (mTVDSS): m	D. ADDERLEY
Well Type : APPRAISAL	RT to MSL (m): 21.5	406mm(16") Csg. to: 995.3m	Log Scale : 1/ 500	
Rig: OCEAN PATRIOT	RT to Sea Bed (m): 78.2		Final Status : ?	

ABBREVIATIONS

MW	Mud Weight	WOB	Weight on Bit (klbs)
FV	Funnel Viscosity	RPM	Rotations Per Min
PV	Plastic Viscosity	FLW	Flow Rate (gpm)
YP	Yield Point	SPP	Pump Pressure (psi)
Gel	Gel Strength	RR	Re-Run Bit
WL	Water Loss	TG	Trip Gas
KCl	Potassium Chloride	CG	Connection Gas
Cl	Chlorides	BG	Background Gas
Incl	Inclination	DGP	Drilled Gas Peak
Az	Azimuth	MM	Mud Motor

LITHOLOGY LEGEND

Claystone, Siltstone, Shale, Fine SST, Medium SST, Coarse SST, Marl, Clay, Limestone, Limestone, Dolomite, Coal, Arg. SST, Lithic Fragment, Foraminifera, Fossils, Bryozoa, Sponges, Brachiopoda, Cement, Glauconite, Pyrite, Iron Minerals, Mica, Carb Fragments

ENGINEERING LEGEND

Shoe, DOLOMITE, Deviation survey, RFT, DST, FIT, Test, Mud loss, Sidewall Core, Mud gain, Core