

LAKES OIL: BANJO-1A MUDLOG

Total Gas / ROP (min/M)	Core No.	Actual Lithology (%)	Int. Core Depth (m)	Description
5 10 15 20 25			50	SILTSTONE: lt ylw-lt ylw brn, sft, aren, non-stcky, mod disp, non-fiss.
	HAUNTED HILLS GRAVELS		60	UNCONSOLIDATED GRAVEL: vy lt ylw-ylw org, med-vy cse-peb mostly med, sbang-sbrnd dom sbang, vy prly srtd, abnt opq-milky qtz, comm peb basaltic lith, tce wh-milky gran lith, tce ironstone lith, no vis mtx, no vis cmt, exc inf por, no flu.
	JEMMY'S POINT FORMATION		70	CLAYSTONE: org-red, sft, aren, stcky, non-disp, non-fiss. UNCONSOLIDATED GRAVEL: org brn-rdsh brn, f-peb dom med, rnd-w rnd occ ang-sbang, abnt org-red ironstone lith, comm ang-sbang trans-opq qtz, comm med blsh gy-blsh gy bas lith, tce fossil mat, cly mtx, mod ironstone cmt, fair inf por, no flu.
			80	FOSSILIFEROUS SANDSTONE: off wh-lt yel brn, f-med, ang-sbang, com calc frag, tr ang-sbang trns-opq qtz, tr ironst lith, comm fossl frag, bryozoa, shl frag, strng calc cmt, fair vis por, no flu.
	GIPPSLAND LIMESTONE		90	CALCARENITE: vy lt gy-med gy, f-med dom f, ang-sbang, dom lt gy-med gy f-med ang-sbang lmst frag, rare sbang-rnd vf-f qtz, tr vf rnd-w rnd blk lith, abnt cse foss frag mainly bryozoa + shlls, minr gastropods, com med blu-dk blu gy cly mtx, com wk calc cmt, fair vis por, no flu.
			100	CLAYSTONE: med blu gy-dk blu gy, mod stcky, non disp, calc.
	09 JAN 06			