BUNGA CREEK-2 CORE DESCRIPTIONS /GAS LOG

Depth	Core Description
318.0-319.98 (1.98 m)	**Siltstone**: brn mic. soft calc
319.9-346.30 (26.4 m)	**Sandstone**: grn-brn, massive, soft, vfg, srded, mic., glauc., pyritic,silty-arg. Black glauc pellets common. Common shells frags (esp molluscs) throughout. Gold mineral fluor from shells. No cut. Interbeds of v. hard lt gy **limestone:** crystalline, sdy, glauc, mic, grades to calc cemented sst. 323.63-323.86 (23 cm) 327.20-327.35 (15 cm) 331.30-331.40 (10 cm) 332.90-333.14 (24 cm) 337.71-333.84 (13 cm) 341.00-341.06 (6 cm) 345.79-345.85(6 cm)
346.30-347.45 (1.15 m)	**Sandstone**: -gy grn, brn indurated cons of rded Fe stained qtz in a hard calc arg mtx Numerous shell frags No shows.
347.45-347.55 (0.10m)	**Limestone**: gy-blk, crystalline, hard, sdy, glauc, grades to calc cemented sst.
347.55-347.80 (0.25 m)	**Sandstone**: gy grn, fossiliferous, indurated a/a No shows
347.80-348.06 (0.26 m)	**Conglomerate**: with metamorphic pebbles > core diameter in part, generally sub-parallel to flat bedding. Pebbles set in matx of indurated Sandstone a/a Tight. No shows
348.06 - 351	**Metamorphic Basement:** – grn gy phyllite/slate? hard dense, lt gy grn. Strongly sheared, dip ~50deg. Bands of qtzite 349.2-349.4 m Occ calcite veins showing slickenslides. Cross fracture @349.65 m
TD 351 m	