



SAMPLE DESCRIPTIONS
WELL P.C.I. CANTERRA
TWEED LAKE W-47

WELL P.C.I. CANTERA

TWEED LAKE W-47

(26)

[illegible]



SAMPLE DESCRIPTIONS

 WELL RCT CANBERA
TWEED LAKE Mt-47

(25)

From	To	Descriptions
		dolomitic, bentonitic in part; with common bands of DOLOMITE: light to medium brown, crypto-crystalline to microcrystalline, dolomite cement, trace of calcite cement, slightly argillaceous, tight.
737	745	INTERBEDS of SHALE: as above and DOLOMITE: as above with occasional fine crystalline texture and poor porosity (very poor samples after wiper trip)
745	750	INTERBEDS of mainly DOLOMITE: tan to light brown, cryptocrystalline, occasional micro-to medium crystalline, subhedral, dolomite cement, trace of calcite cement, slightly argillaceous in part, tight to occasional poor veg and fracture porosity; and SHALE: dark red/brown, bright green, light grey/green, blocky moderately soft, dolomitic in part bentonitic in part.
750	760	INTERBEDS of DOLOMITE: as above and SHALE: light grey/green, and greenish grey, dark brownish



SAMPLE DESCRIPTIONS
WELL P.C.I. CANTARRA
TWEEB LAKE M-47

(24)

From	To	Descriptions
703	718	DOLOMITE: medium to dark grey/brown, cryptocrystalline, dolomite cement, trace of calcite cement, argillaceous to very argillaceous, grades to dolomitic shale in part, tight, with common bands and partings of SHALE: medium to dark grey/green, blocky, moderately soft, slightly dolomitic in part, trace of disseminated pyrite, slightly bentonitic in part
718	723	DOLOMITE: medium to dark grey/brown, cryptocrystalline to microcrystalline, dolomite cement, trace of calcite cement, slightly argillaceous to very argillaceous, grades to dolomitic shale in part, tight, with abundant bands and partings of; SHALE: medium to dark grey/green, blocky, soft, slightly dolomitic in part, traces of disseminated pyrite; slightly bentonitic
723 M		SALINE RIVER FMTN (-287.78 m)
723	727	SHALE: as above.
727	737	SHALE: RED, RED/BRN, LT. RED BRN light to medium grey/green, green, blocky, moderately soft, slightly



SAMPLE DESCRIPTIONS
WELL P.C.E. CANTERRA
TWEED LAKE M-47

(23)

From	To	Descriptions
671	675	DOLomite: tan to medium brown, cryptocrystalline, occasionally fine crystalline, dolomite cement, calcite cement, slightly argillaceous, tight to occasionally poor rug and fracture porosity, common dark green shale partings, trace of metasedimentary chert.
675	688	DOLomite: light to medium grey/brown, cryptocrystalline to microcrystalline, dolomite cement, trace of calcite cement, slightly argillaceous to very argillaceous, grades to shale in part, tight, occasional medium grey/green dolomitic shale partings
688	703	DOLomite: medium to dark grey/brown, cryptocrystalline to occasionally microcrystalline, dolomite cement, trace of calcite cement, argillaceous to very argillaceous, grades to dolomitic shale in part, tight, with common bands and partings of; SHALE: medium to dark grey/green, blocky, moderately soft slightly dolomitic