



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

(21)

From	To	Descriptions
624	636	DOLomite: cream to light grey/brown, cryptocrystalline to fine crystalline, dolomite cement, trace of calcite cement, slightly argillaceous in part, tight to poor vug and fracture porosity with a trace of inter-crystalline porosity; and common partings and thin bands of; SHALE: light grey, light to medium grey/green, green, blocky, soft, silty in part, dolomitized in part, with rose to chert veining and lining vugs
636	645	DOLomite: cream to light grey, light grey/brown, cryptocrystalline to microcrystalline, dolomite cement, common calcite cement, slightly argillaceous in part, tight with traces of shale and chert.
645	655	DOLomite: tan to medium brown, cryptocrystalline, occasionally very fine to fine crystalline, dolomite cement, trace of calcite cement, slightly argillaceous in part, tight to occasional poor vug and fracture porosity; trace of shale,

5066 3104



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(20)

From	To	Descriptions
		of intercrystalline porosity, with common bands and partings of SHALE: light grey, light to medium grey/green, blocky, soft, silty in part, dolomitic in part, traces of disseminated pyrite, slightly bentonitic; with rare veins and wags linings of metamorphic chert with rare siliceous oolites
615	624	DOLOMITE: cream to light grey, light grey/brown, cryptocrystalline to microcrystalline, occasionally to commonly very fine to fine crystalline, subhedral, dolomite cement, trace of calcite cement, slightly argillaceous in part, tight to occasional poor vuggy and fracture porosity, trace of intercrystalline porosity, with common bands and partings of; SHALE: light grey, light to medium grey/green, blocky, soft, silty in part, dolomitic in part; rare chert veining



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WELL P.C.E. CANTIERA
TWEED LAKE M-47

(19)

From	To	Descriptions
		part, tight, trace of shale partings.
585	592	DOLOMITE: cream to light brown, microcrystalline to medium crystalline, subhedral to euhedral in part, dolomite cement, trace of calcite cement, trace of pyrite cement, poor to occasionally fair vug and fracture porosity, minor inter-crystalline porosity, trace of metasomatic chert veining and lining vugs with occasional siliceous nodules.
592	602	Dolomite: as above. with common bands and partings of SAME: light grey, light to medium grey/green, blocky, soft, silty in part, dolomitic.
602	615	DOLOMITE: cream to medium brown, cryptocrystalline to very fine crystalline, commonly fine to medium crystalline, subhedral, dolomite cement, trace of calcite cement, slightly argillaceous in part, poor to occasional fair vug and fracture porosity, trace

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SAMPLE DESCRIPTIONS
WELL P.C.E. CANTRADA
TWEE LAKE M-47

(17)

From	To	Descriptions
		grey/green, blocky, waxy lustre in part, slightly silty in part, slightly dolomitic, trace of pyrite.
507	514	DOLomite: cream to light brown, crypto-crystalline to microcrystalline occasionally very fine to medium crystalline, subhedral, dolomite cement, trace of calcite cement, trace of pyrite cement, tight to poor fracture and wuggy porosity; with common bands of Stone: light grey, light to medium grey/green, blocky, soft, waxy in part, silty in part, slightly dolomitic in part, with occasional veins and/or pockets of chert.
514	520	DOLomite: tan to light grey/brown, crypto-crystalline, dolomite cement, trace of calcite cement, slightly argillaceous, tight, trace of shale partings.
520	527.	DOLomite: tan to medium brown, crypto-crystalline to very fine crystalline, dolomite cement, trace of calcite cement, slightly argillaceous tight to poor