

WELL NAME:

LOCATION:

CORE No. _____ INTERVAL / m FROM _____ TO _____ / m, RECOVERED / m

CORING TIMES:



CORE DESCRIPTION

WELL NAME: _____

LOCATION: _____

CORE No. _____ INTERVAL / m FROM _____ TO _____ / m, RECOVERED / m _____

INTERVAL / m FROM	TO	SAMPLE LENGTH / m	DESCRIPTIONS
1219.80	1222.0	2.20	SHALE: dark grey/green, blocky to sub fissile, slightly micro-micaceous, moderately hard, with occasional thin laminae of lime and blebs of SILTSTONE: as above, no shows.
1222.0	1222.15	.15	SHALE: as above interbedded with lime and bands of SANDSTONE: salt and pepper, quartz & black grains (possibly glauconite), fine grained, sub angular to sub rounded, well sorted, silica cement, fair intergranular porosity ($\approx 10\%$)
1222.15	1222.82	.67	SHALE: medium to dark grey, dark grey/ brown, blocky, silty, slightly silty, moderately hard, siliceous
1222.82	1223.45	.63	SANDSTONE: salt and pepper, quartz and black grains (possibly glauconite) fine grained, occasionally medium grained, sub angular, moderately sorted, silica cement, argillaceous matrix in part, fair effective intergranular porosity ($\approx 8\%$), INTERBEDDED WITH MINOR BANDS OF: SHALE: dark grey/green, blocky to sub fissile, slightly micro- micaceous, moderately hard, structure
TOTAL RECOVERED			

CORING TIMES: _____



PETRO-CANADA

CORE DESCRIPTION

WELL NAME: P.C.I. CANTERRA TWEED LAKE M-47

LOCATION: N.W.T

66.9464185° N
125.9026167° W

CORE No. 1 INTERVAL / m FROM 1217.0 TO 1224.0 / m, RECOVERED / m 7.0

INTERVAL / m FROM	TO	SAMPLE LENGTH / m	DESCRIPTIONS
1217.0	1218.55	1.55	SANDSTONE: cream to tan, light grey, quartz, silt to very fine grained, sub angular, well sorted, silica cement, slightly argillaceous matrix, fair intergranular porosity ($\approx 7\%$) common live oil staining, common patchy weak golden fluorescence, slow weak yellow massive cut, common wavy sub parallel argillaceous laminae, last lowest oldest 1 cm bioturbated.
1218.55	1219.14	.59	SILTSTONE: cream to tan, quartz, silt, sub angular, well sorted, silica cement, slightly argillaceous matrix, poor effective intergranular porosity ($\approx 5\%$) minor weak patchy fluorescence, very slight slow bright yellow massive cut, abundantly bioturbated, common argillaceous laminae and bands (up to 1 cm thick)
1219.14	1219.80	.66	SHALE: medium to dark grey, dark grey/brown, blocky, slightly silty, moderately hard, siliceous, with common blebs bands and lenses of SILTSTONE: as above with no shales
TOTAL RECOVERED			

CORING TIMES: