

S 40° W

N 40° E

DDH 3

2400'

2400'

2300'

2300'

2200'

2200'

2100'

2100'

AGE	FORMATION	ROCK TYPE
Quaternary	Overburden	Glacial fill & weathered bedrock
Cretaceous	Hutshi Group	Andesite
		Sandstone
		Conglomerate
		Shale - block soft
		Shale - laminated arenaceous
Jurassic	Laberge Series	Shale - massive arenaceous
		Coal
		Fault breccia
		Fault
		Core loss

CAIRNES SEAM

BASELINE

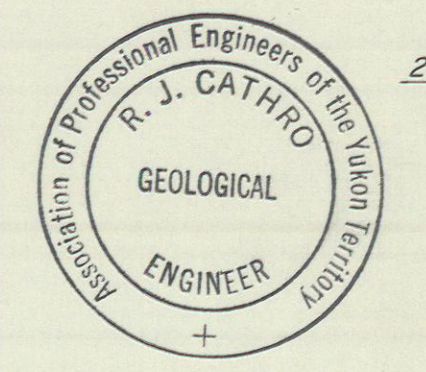


FIG. 6
ARCHER, CATHRO & ASSOCIATES LTD.
CROSS-SECTION DDH 3
NORDENSKILD COAL AREA
ARJAY KIRKER RESOURCES LTD.
TERRITORIAL COAL EXPLORATION
LICENCE No. 10

