



Occurrence Details

Occurrence Number: 105A 036
Occurrence Name: Dodo
Occurrence Type: Hard-rock
Status: Prospect
Date printed: 12/16/2025 4:48:53 PM

General Information

Secondary Commodities: coal
Deposit Type(s): Coal
Location(s): 60°7'3" N - 128°59'42" W
NTS Mapsheet(s): 105A02
Location Comments: .5 Kilometres
Hand Samples Available: No
Last Reviewed:

Capsule

Work History

Acquired as Coal Exploration Licence #61 in Oct/76 and as Licence #113 in Oct/79 by Placer Dev (Canex Placer), which explored with trenching in 1977 and mapping and sampling in 1977 and 1978.
The prospect now lies within an area withdrawn from staking due to land claims. In Jun/97 H. Caesar staked Jay cl 1-6 (YB89302) 1 km to the north. In Jul/97 Caesar Staked Fox cl 1-6 (YB89451) 3 km to the east.

Capsule Geology

Coal seams 0.5 and 0.65 m thick are exposed in trenches at two localities 2 km apart. The coal is Upper Paleocene or Lower Eocene in age and of lignite A or B rank. The seams are hosted by a highly deformed sequence of claystone, siltstone and minor sandstone, which exhibits upward fining and thinning and is interpreted as a point bar sequence produced by a meandering stream.

References

CANEX PLACER LTD, Oct/77. Assessment Reports #061587 and 061724 by I. Borovic, P.Eng.

GEOLOGICAL SURVEY OF CANADA Paper 79-32, p. 4-6, 12-17.

MINERAL INDUSTRY REPORT, 1978, p. 73.

Work History

Date	Work Type	Comment
12/31/1978	Geology	
12/31/1978	Other	
12/31/1977	Geology	
12/31/1977	Trenching	
12/31/1977	Other	

Assessment Reports that overlap occurrence

Report Number	Year	Title	Worktypes	Holes Drilled	Meters Drilled
062002	1979	A Report on the Exploration of Liard Coal Basin, Watson Lake, M.D., Yukon Territory	Diamond - Drilling, Drill Core - Geochemistry, Downhole Survey - Ground Geophysics	7	923.60
061724	1977	A Report on the Exploration of Liard Coal Basin, Watson Lake, M. D., Yukon Territory	Diamond - Drilling, Downhole Survey - Ground Geophysics, Backhoe - Trenching	3	318.40
061587	1977	Report on the Exploration of the Exploration Licenses 61& 62 in the Area of the Liard Coal Basin South of Watson Lake, Yukon Territory	Rock - Geochemistry		

Related References

Number	Title	Page(s)	Reference Type	Document Type
ARMC007827	Heavy mineral sampling map - Watson Lake - Anmac project		Property File Collection	Geochemical Map

