



*MINFILE Inventory Detail Report*  
*BC Geological Survey*  
*Ministry of Energy, Mines and Petroleum Resources*

MINFILE Number:		Name:		Status:	
Ore Zone/ Year/Report On	Tonnage/ Category	Commodity	Grade	Reference/ Comments	
FLOAT 2018	N Assay/analysis Grab	Iron Copper	31.07 % 0.085 %	a float sample (JW18-OF-006R) of massive magnetite with disseminated to blebby chalcopyrite and pyrite Assessment Report 38147	
NORTH 2018	N Assay/analysis Rock	Iron Copper	44 % 0.264 %	samples (JW08-OF-011R and -010R) from the Lightning zone yielded 41 and 44 per cent iron, respectively, while samples (JW08-OF-019R and -017R) with abundant garnet and semi-massive to massive pyrite, chalcopyrite and pyrrhotite mineralization, taken from the edge of a magnetic high in the Lightning zone, yielded 0.264 and 0.239 per cent copper, respectively Assessment Report 38147	
SAMPLE 2017	N Assay/analysis Rock	Iron Copper	36.1 % 0.273 %	Samples CP-JAW-22 to -024 Price, B.J. (2017-10-16): Technical Report - Jack White Property	
NORTH 1959	N Assay/analysis Rock	Copper Silver	1.44 % 24 g/t	Samples from the Western (Fe) Iron and/or Lightning zone White, 1958-1960 - Property File	