

<b>MINFILE Number:</b>	082KNW068	<b>Name:</b>	WIGWAM	<b>Status:</b>	Developed Prospect
------------------------	-----------	--------------	--------	----------------	--------------------

Ore Zone/ Year/Report On		Tonnage/ Category	Commodity	Grade	Reference/ Comments
SAMPLE			Zinc	22.1 %	Assayed from sample SF-17R50.
2017	Y	Assay/analysis Grab			MacIntyre, D. (2017-11-27): Technical Report, Standfast-Wigwam Zn-Pb Mineral Property.
SAMPLE			Lead	20 %	Assayed from sample SF-17R31.
2017	Y	Assay/analysis Grab	Silver	80.5 g/t	MacIntyre, D. (2017-11-27): Technical Report, Standfast-Wigwam Zn-Pb Mineral Property.
WIGWAM		2,944,383 t Indicated	Lead Zinc	2.33 % 3.93 %	with additional inferred at 5,081,091 tonnes grading the same
1970	N				Assessment Report 14070
WIGWAM		7,694,028 t Inferred	Lead Zinc	2.1400 % 3.5400 %	Resource calculation is from Parmac Mines Ltd., Prospectus, June 1972. In a 1970 report by T.T. Tough, resources were inferred at 5,081,091 tonnes grading 2.33 per cent lead and 3.93 per cent zinc (Assessment Report 14070).
1969	Y				Assessment Report 10354 and EMR MIN BULL MR 223.
WIGWAM		632,814 t Indicated	Lead Zinc Silver	2.1400 % 3.5400 % 2.0000 g/t	Silver is estimated from drill intercepts. Resource calculation is from Parmac Mines Ltd., Prospectus, June 1972. In a 1970 report by T.T. Tough, resources were indicated at 2,944,383 tonnes grading 2.33 per cent lead and 3.93 per cent zinc (Assessment Report 14070).
1969	Y				Assessment Report 10354 and EMR MIN BULL MR 223.