

MINFILE Number:			082KNW068	Name:	WIGWAM	Status:	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	Lead Zinc	2.33 % 3.93 %	with additional inferred at 5,081,091 tonnes grading the same			
1970	N	Indicated			Assessment Report 14070			
WIGWAM	7,694,028	t	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	Inferred			Assessment Report 10354 and EMR MIN BULL MR 223.			
WIGWAM	632,814	t	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). Assessment Report 10354 and EMR MIN BULL MR 223.			
1969	Y	Indicated						