

MINFILE Number:		082M 066		Name:	WHITE ROCK (L.4023)	Status:	Prospect
Ore Zone/ Year/Report On		Tonnage/ Category	Commodity	Grade		Reference/ Comments	
B			Silver	28.8 g/t		two samples (BR18R10A and BR18R9) from the Silverboy zone yielded values up to 28.8 grams per tonne silver, 0.63 per cent lead and 2.03 per cent zinc	
2018	N	Assay/analysis Rock	Lead	0.63 %		Assessment Report 38062	
BRECCIA			Silver	13.4 g/t		a sample (BR18R99A) from the Breccia zone	
2018	N	Assay/analysis Rock				Assessment Report 38062	
B			Silver	246 g/t		a sample (SM13R2) of mineralized quartz veining in limestone from the Silverboy zone	
2013	N	Assay/analysis Rock	Lead	13.55 %		Assessment Report 34651	
B			Silver	50.4 g/t		a rock sample (SM11R999) of mineralized breccia from the Silverboy zone	
2011	N	Assay/analysis Rock	Copper	0.148 %		Assessment Report 33190	
DRILLHOLE			Silver	2.4 g/t		drill holes W-87-3 and -4 intersected sparse galena and tetrahedrite mineralization associated with quartz veins over an average thickness of 52 metres grading 2.4 grams per tonne silver and 0.12 per cent lead	
1987	N	Assay/analysis Drill Core	Lead	0.12 %		Property File – Miller, D.C. [1988-04-20]: Summary Report of Exploration Work on the White Rock Claims	
WORKINGS			Silver	2.4 g/t		drill holes W-87-3 and -4 intersected sparse galena and tetrahedrite mineralization associated with quartz veins over an average thickness of 52 metres grading 2.4 grams per tonne silver and 0.12 per cent lead	
1987	N	Assay/analysis Grab	Copper	1.87 %		Property File – Miller, D.C. [1988-04-20]: Summary Report of Exploration Work on the White Rock Claims	
VEIN			Lead	6.98 %		select samples (BK-05, -12 and -14) of mineralized veins from three separate zones of mineralization and former workings spread over an area of approximately 300 by 400 metres yielded 0.70, 1.87 and 0.79 per cent copper, 13.04, 6.86 and 6.98 per cent lead, 3.45, 14.10 and 24.70 per cent zinc, 261.3, 624.2 and 392.6 grams per tonne silver and 0.64, 1.85 and 0.72 grams per tonne gold, respectively, while chip samples (BK-06, -11 and -15) from the same locations yielded 0.90, 0.06 and 0.10 per cent lead, 0.10, 0.76 and 0.60 per cent zinc with 13.3, 0.7 and 5.5 grams per tonne silver over 0.15, 0.90 and 2.40 metres, respectively	
1950	N	Assay/analysis Grab	Zinc	24.70 %		Assessment Report 16190	
VEIN			Silver	624.2 g/t		Assessment Report 16190	
1927	N	Assay/analysis Grab	Gold	1.85 g/t		Assessment Report 16190	
VEIN			Lead	0.3400 g/t		Assessment Report 16190	
1927	N	Assay/analysis Grab	Zinc	2.2000 %		Assessment Report 16190	
VEIN			Silver	0.8000 %		Assessment Report 16190	
1927	N	Assay/analysis Grab				Assessment Report 16190	

Ore Zone/ Year/Report On	Tonnage/ Category	Commodity	Grade	Reference/ Comments
TUNNEL 1927	Assay/analysis N	Gold Silver Grab	3.4 g/t 735 g/t	a sample from a small oxidized seam in a tunnel Annual Report 1927