MINFILE Number: 092HNW024 **Name:** KEYSTONE **Status:** Past Producer

Ore Zone/ Year/Report On	Tonnage/ Category	Commodity	Grade	Reference/ Comments
NORTH 2018 N	Assay/analysis Rock	Gold Silver Lead	0.92 g/t 86.2 g/t 0.500 %	a rock sample (ARK18-001), taken from the same area as the previous years sample Assessment Report 37926
NORTH 2017 N	Assay/analysis Rock	Silver Lead Zinc	76.8 g/t 0.500 % 0.123 %	a rock sample (CRK001), taken north of the Keystone adit Assessment Report 36976
NORTHEAST 2006 N	Assay/analysis Chip	Gold Silver Zinc	0.16 g/t 88.1 g/t 0.186 %	chip samples (5239 through 5241) from a cleared area exposing narrow (0.01 to 0.10 metres wide) quartz fractures with galena, located approximately 100 metres northeast of the lower Keystone adit, yielded from 17.4 grams per tonne silver over 1.2 metres to 0.16 gram per tonne gold, 88.1 grams per tonne silver and 0.186 per cent zinc over 0.1 metre Assessment Report 30578
NORTH 2005 N	Assay/analysis Chip	Zinc Silver	0.193 % 23.4 g/t	a 0.1 by 0.4 metre chip sample (B159147) from a brecciated zone located north of the lower Keystone adit Assessment Report 28410
VEIN 1981	Assay/analysis Channel	Silver Gold	576.0000 g/t 29.5000 g/t	From sample across one very narrow hangingwall vein in upper level. Assessment Report 19139.
TRENCHES 1980 N	Assay/analysis Drill Core	Lead Zinc Silver Gold	12.05 % 21.55 % 2223 g/t 23.2 g/t	drill hole W-80-1, located north- north east of the Keystone adit and immediately north west of the Anaconda trenches, intercepted a clay-sericite altered granodiorite hosting quartz veins with semi-massive sphalerite and galena yielding 12.05 and unknown per cent lead, 21.55 and unknown per cent zinc, 2223 and 41.0 grams per tonne silver with 0.2 and 23.2 grams per tonne gold over 0.6 and 3.0 metres (255.8 to 256.4 and 317.0 to 327.0 metres down-hole), respectively, while a drill hole (W-80-2) located on the former Anaconda trenches yielded 0.29 per cent zinc over 41.7 metres (698.4 to 740.1 metres down-hole) Assessment Report 8863

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TRENCHES 1979 N	Assay/analysis Drill Core	Zinc Silver Molybdenum	0.233 % 3.5 g/t 0.044 %	a drill hole (W-79-1), located north east of the Keystone and immediately south east of Anaconda trenches, intercepted a quartz diorite with quartz-pyrite-sericite-potassium feldspar-molybdenite stockworks and sporadic quartz-sphalerite-galea+/ -rhodochrosite+/-chalcopyrite veins. The quartz-molybdenite veins average 10 centimetres in width but vary up to 15 centimetres in width and average 1 per 2 metres. Assays of the drill core yielded an average of 0.233 per cent zinc with 3.5 grams per tonne silver over 265 metres (977 to 1240 metres down-hole) and 0.044 per cent molybdenum over 308 metres (1050 to 1358 metres down-hole) with several 3 metre sections yielding up to 0.133 per cent molybdenum Assessment Report 7771
TRENCHES 1978 N	Assay/analysis Rock	Copper Lead Zinc Silver	0.074 % 0.052 % 0.077 % 57.5 g/t	a sample (K23-6) from the Keystone vein extension in the area of the Anaconda trenches to the north east of the Keystone adit Assessment Report 7135
UNDERGROUND 1972 N	Assay/analysis Chip	Lead Copper Zinc Silver Gold	0.96 % 0.15 % 10.0 % 236.7 g/t 6.2 g/t	underground sampling of the main fissure zone yielded from 0.15 per cent copper, 0.96 per cent lead, 10.0 per cent zinc, 236.7 grams per tonne silver and 6.2 grams per tonne gold over 0.9 metres (sample 2584) to 0.01 per cent copper, 0.09 per cent lead, 0.20 per cent zinc and 46.9 grams per tonne silver over 10.5 metres (Sample 2582) Assessment Report 4174