

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

MINFILE Number: 082ENW115 Name: JUNIPER **Status:** Showing Ore Zone/ Tonnage/ Commodity Grade Reference/ Year/Report On Category **Comments** Silver 16.03 g/t DRILLHOLE Silver over 1.5 metres in hole AMAR18-001, located near the historic trench. Assay/analysis Assessment Report 38807 Drill Core 2018 N DRILLHOLE Silver 35.25 g/t Over 1.0 metre in hole AMAR18-004, located several 0.58 % Lead hundred metres southwest of the historic trench on a Assay/analysis Zinc 0.50 % chargeability anomaly. Drill Core 2018 N Assessment Report 38807 FLOAT Molybdenum 0.092 % A sample of sub-angular skarn float, located north of the trenches, also assayed 0.124 per cent tungsten. Assay/analysis Assessment Report 36964 Grab 2016 N Molybdenum 0.031 % **SOUTH** Samples of from a zone of quartz breccia, located south of the trenched zone. Assay/analysis Assessment Report 36964 Rock N 2016 TRENCH Copper 0.200 % Rock sampling of the historic trenched zone. Assessment Report 36964 Assay/analysis Rock N 2016 Gold 0.319 g/t VEIN A sample from the previously identified quartz vein. Assessment Report 36964 Assay/analysis Rock N 2016 VEIN Gold 1.5 g/t Quartz vein occurrence, located approximately 300 Silver 32 g/t southwest of the historic trench. Assay/analysis Assessment Report 36964; Chapman, J. (2017-10-11): Grab 2014 N NI 43-101 Technical Report on the Amarillo Property OUTCROP Copper 0.113 % A sample (JJR-13) of oxidized and potassic-altered feldspar porphyry with sulphides, taken from an Assay/analysis outcrop located close to the historic shaft. Rock N 2014 Assessment Report 34860 DRILLHOLE Molybdenum 0.025 % Assessment Report 7790; PF - Sirola, W.M. Assay/analysis (1976-07-30): Juniper Mines Copper-Molybdenum Drill Core 1967 N (Cu-Mo) Prospect TRENCHES 0.87 % Copper Sampling of trenches and outcrop over a length of 125 Assay/analysis Assessment Report 7790; PF - Sirola, W.M. Chip 1967 N (1976-07-30): Juniper Mines Copper-Molybdenum (Cu-Mo) Prospect

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Monday, November 17, 2025 MINFILE Number: 082ENW115 Page 2 of 2