

**Mineralized Trend**

	Project Name		# claims	BLM, USFS	Model Type	Description
	Available for JV					
	Not Available (Partner)					
Battle Mountain/Eureka trend	1	Pete Hanson	30	BLM	Carlin (multiple)	East of Tonkin Springs mine. High-angle faults w/ anomalous to ~4g/t Au, eroded remnant of Au deposit hosted by Lower Plate (McColley Canyon Fm) east of property in WSA & as mineralized clasts in Qal gravel on property. Multiple potential mineralized Lower Plate formations preserved on claims, including: McColley/Wenban, Roberts Mtns, and Karst-hosted Mississippian Webb/Devil's Gate Lst (Wenban equivalent target). Soil survey recommended over poorly exposed karst target, but not yet planned.
	2	SF/HC	112	BLM	Carlin (multiple) & Epithermal overprint(?)	Red Hills-Gold Rush/Buckhorn area. Initial drill test of 2 RC holes in 2019 cut Webb/Horse Canyon, verified Au-bearing system (+200ppb max Au), & identified multiple thrust faults that repeated the prospective section. Directly east of 2019 drilling on SF claims, previous drilling on the adjacent HC claims intersected Au (+600ppb max Au) associated w/ Tertiary-age dikes in younger Paleozoic sediments. Reinterpretation of target is based on data from Goldrush for thrust-fault anticline & best host rocks being in Wenban units # 5 & 8, possibly Horse Cyn. Poor exposure & Qal cover, so soils planned over prospective units in 2022.
	3	NoLM	56	BLM	Carlin (multiple) & MVT Zn/Pb/Ag	Gold Bar area. Anomalous Au & pathfinders to west, historic drilling w/ Lower Plate carbonates below relatively shallow alluvium on NW corner of property w/ pathfinders under gravel cover (buried horst block). Soils collected & assayed w/ 2 targets identified. Same stratigraphic horizons as SoLM zinc mineralization. Drill ready.
	4	Gabel	16	BLM	Carlin (Sol'n/karst)	Tonkin Springs mine area. Historic drilling has tested anomalous Au in rock chips @ surface up to ~1g/t in silicified Lower Plate carbonates with disappointing results; however, karst-hosted mineralization at the contact of Mississippian carbonates and underlying platform carbonates has not been evaluated. Soil and float sampling recommended. Sitka Gold drilling Carlin system that extends SE of BVA claims in same stratigraphy.
	5	Shoshone Pediment (Baker Hughes)	54	BLM	Carlin (multiple) & barite	Battle Mountain area. Baker Hughes drilled 43 holes in 2013 to delineate bedded barite in Upper Plate rocks. We received a split of drill chips & will receive a royalty on any barite production, BVA retains other minerals. There are two gold targets at this property: gold hosted by carbonates beneath "white smoker" barite beds in Upper Plate rocks and more-typical Carlin-type deposits deeper in Lower Plate carbonates. Several gold deposits have been delineated in Upper Plate rocks nearby to the southeast in Slaven Canyon. Geochemical vectors from barite drilling may provide clues to feeder structures. Drill chips have been logged & samples selected for assay. Baker Hughes stopped permitting while oil prices dropped during pandemic, rumors of possible sale or to begin mining when barite prices strengthen with the price of oil. Exploration drilling on an untested barite target south of resource is part of mine plan.
	6	SoLM	28	BLM	Carlin (multiple) & MVT Zn/Pb/Ag	Gold Bar area. Anomalous Au up to 3g/t occurs in drill chips from an historic oil well and in coarse fractions of basal gravels in BVA's drilling. The source has never been found. The current land position lies to the east of the oil well, where strong Zn/Pb/Ag mineralization occurs on Nevada Zinc's (NZN) claims that are partially surrounded on three sides by BVA's claims. Drilling on the NZN claims for Au in the mid-2000's discovered strongly mineralized Zn/Pb (10-20%) beneath shallow gravel. Soil geochemistry suggests a secondary NE trend of mineralization onto BVA's claims, which lie along the southern fault margin of a Paleozoic-age 2nd-order basin.
Walker Lane trend	7	Wind Mtn	124	BLM	Volcanic-hosted disseminated & vein(?) Au/Ag	Wind Mountain property, an historic open-pit/heap-leach operation. Au and Ag oxide, open-pit resource (2012 positive PEA) with exploration potential to expand. In-fill drilling in 2021 has improved portions of the Breeze Resource, which may be developed into an attractive Phase I Starter Pit. An update to the resource and new PEA is planned for early 2022. Eight holes were drilled at the Feeder Target in late 2020 and summer 2021. This area is covered with mine waste and other overburden, but several lines of evidence suggests the area was a major zone of upwelling hydrothermal fluids, possibly the source of the widespread, oxide gold deposit exploited by the Wind Pit and the Breeze Pit. Drilling intersected a banded vein zone with strong silver and anomalous gold values at depth along approximately 330 meters of strike beneath the cover and permits have been submitted to test this zone deeper where higher grades should occur.
	8	Highland	192	BLM	Volcanic-hosted H.G. vein Au/Ag	North of Bruner district and NE of Baxter property. H.G. gold (+10g/t) has been intersected in vein zones that are extensive, but mostly covered by thin alluvium on the western portion of the property. Targets have been identified from geologic mapping, previous drilling, gravity, magnetics, IP, AMT and soil and rock geochemistry. The property was optioned to OceanaGold, which concentrated on the eastern portion of the property with geologic mapping, rock-chip & soil sampling, extensive CSAMT geophysics, and a 2-hole core drilling program in 2020. However, OceanaGold did not complete the 2nd drill hole. The Geyser target was partially developed and drill sites were permitted, but not drilled due to budget cuts and the property was returned to BVA in December 2020. Headwater Gold acquired an option on the property & conducted a 7-hole RC program summer 2021, after which they returned the property due to only moderately encouraging results. Several high-quality targets remain and Headwater data is being reviewed in detail.
	9	East Manhattan	84	USFS	Volcanic-hosted H.G. vein Au/Ag	Manhattan district. Extensive vein-hosted, multi-gram gold mineralization has been partially delineated by geologic mapping & sampling and previous drilling. Intersecting vein zones beneath current drilling remains an attractive drill target, and more recent magnetics data has identified areas of possible alteration beneath shallow alluvium on strike with known vein zones. Targets have been permitted, subject to posting a bond. Drill ready.
	10	Baxter	114	BLM	Volcanic-hosted H.G. vein Au/Ag	Northwest of Bruner district. BVA's previous drilling has intersected thick zones of low-grade gold (~0.3g/t) and narrower intervals with up to ~10g/t Au. Kinross added claims & completed various geophysical surveys, mapping/sampling, & clay alteration studies. 3 phases of drilling were completed before returning the property to BVA. A highlight intercept of 32m of 0.88g/t Au starting 30m from surface was drilled at the Sinter Target. This mineralization is open to the west and provides an attractive exploration target. A small area west of the Sinter Target is planned for soil sampling to refine drill targets.
Sioux Lookout Deformation Zone	11	Drayton (Group Ten)			Archaean Vein Au/PPY	Western Ontario. Sold to Group Ten, 1% NSR Royalty held by Bravada.