

MINFILE Number:		104A 104		Name:	WOODCOCK	Status:	Prospect
Ore Zone/ Year/Report On		Tonnage/ Category		Commodity	Grade	Reference/ Comments	
A				Gold	1.00 g/t	drilling on the OMTA – South Grid A Zone over 8.41 metres in hole NAZ07-02A Fedikow, M. (2010-04-12): NI 43-101 Technical Report: Geology, Mineralization and Exploration of the Todd Creek Property - An Update	
2007	N	Assay/analysis Drill Core		Copper	0.41 %	drilling on the OMTA – South Grid A Zone over 12.37 metres in hole NAZ07-01 Fedikow, M. (2010-04-12): NI 43-101 Technical Report: Geology, Mineralization and Exploration of the Todd Creek Property - An Update	
A				Gold	1.63 g/t	drilling on the OMTA – South Grid A Zone over 12.37 metres in hole NAZ07-01 Fedikow, M. (2010-04-12): NI 43-101 Technical Report: Geology, Mineralization and Exploration of the Todd Creek Property - An Update	
2007	N	Assay/analysis Drill Core		Copper	0.41 %	drilling on the OMTA – South Grid A Zone over 12.37 metres in hole NAZ07-01 Fedikow, M. (2010-04-12): NI 43-101 Technical Report: Geology, Mineralization and Exploration of the Todd Creek Property - An Update	
B				Gold	2.94 g/t	drilling on the OMTA – South Grid B Zone over 2.58 metres in hole NEZ07-01 Fedikow, M. (2010-04-12): NI 43-101 Technical Report: Geology, Mineralization and Exploration of the Todd Creek Property - An Update	
2007	N	Assay/analysis Drill Core		Copper	0.34 %	drilling on the OMTA – South Grid B Zone over 2.58 metres in hole NEZ07-01 Fedikow, M. (2010-04-12): NI 43-101 Technical Report: Geology, Mineralization and Exploration of the Todd Creek Property - An Update	
B				Gold	7.32 g/t	drilling on the OMTA – South Grid B Zone over 1.01 metres in hole NEZ07-02 Fedikow, M. (2010-04-12): NI 43-101 Technical Report: Geology, Mineralization and Exploration of the Todd Creek Property - An Update	
2007	N	Assay/analysis Drill Core		Copper	2.95 %	drilling on the OMTA – South Grid B Zone over 1.01 metres in hole NEZ07-02 Fedikow, M. (2010-04-12): NI 43-101 Technical Report: Geology, Mineralization and Exploration of the Todd Creek Property - An Update	
SAMPLE				Gold	1.84 g/t	sampling of sulphidized, silicified and malachite stained crystal tuff breccia with quartz-carbonate-fuchsite fillings from the '197' zone, located on the west of the South grid, over 1 by 2 metres of outcrop Fedikow, M. (2010-04-12): NI 43-101 Technical Report: Geology, Mineralization and Exploration of the Todd Creek Property - An Update	
2007	N	Assay/analysis Rock		Silver	8.2 g/t	sampling of sulphidized, silicified and malachite stained crystal tuff breccia with quartz-carbonate-fuchsite fillings from the '197' zone, located on the west of the South grid, over 1 by 2 metres of outcrop Fedikow, M. (2010-04-12): NI 43-101 Technical Report: Geology, Mineralization and Exploration of the Todd Creek Property - An Update	
SAMPLE				Copper	0.93 %	sampling of sulphidized, silicified and malachite stained crystal tuff breccia with quartz-carbonate-fuchsite fillings from the '197' zone, located on the west of the South grid, over 1 by 2 metres of outcrop Fedikow, M. (2010-04-12): NI 43-101 Technical Report: Geology, Mineralization and Exploration of the Todd Creek Property - An Update	
1981	N	Assay/analysis Unknown		Zinc	5.02 %	sampling of sulphidized, silicified and malachite stained crystal tuff breccia with quartz-carbonate-fuchsite fillings from the '197' zone, located on the west of the South grid, over 1 by 2 metres of outcrop Fedikow, M. (2010-04-12): NI 43-101 Technical Report: Geology, Mineralization and Exploration of the Todd Creek Property - An Update	
SAMPLE				Silver	232.5000 g/t	Unspecified type of sample, probably a chip sample, across 0.7 metre of the jasper-barite zone. Negligible copper and zinc values. Assessment Report 10404, page 12.	
				Lead	12.8000 %	Unspecified type of sample, probably a chip sample, across 0.7 metre of the jasper-barite zone. Negligible copper and zinc values. Assessment Report 10404, page 12.	