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Manson Creek Confirms Mineralization of Roswell Gossan On Tell Property

Manson Creek Resources Ltd. ('Manson Creek') is pleased to announce geochemical results confirming the mineralized nature of the recently discovered Roswell natural spring gossan on the Company's 100% owned Tell property. Manson Creek has outlined a strongly mineralized area 600 meters by 450 meters that is open in all directions. ***Seven*** well developed natural spring gossans delineate this zone located immediately south of ATAC Resources Ltd. Rau claim block in the Yukon.

Manson Creek believes the seven Tell property gossans to be of extreme significance due to the number of successful drill discoveries made on similar gossans in the region. ATAC Resources Ltd.'s Ocelot discovery was made by targeting an undrilled natural spring surface gossan that has associated strongly anomalous zinc and other pathfinder element sample results. Like the Ocelot zone, the *seven* Tell property gossans are located near regional carbonate units within structurally complex geology in, and proximal to, the Rackla gold belt. The seven Tell property gossans have never been drill tested and each bears similarities to the Ocelot occurrence.

Table 1. Gossan Sample Results

Location	Number of Samples and Type	Zinc ppm	Nickel ppm	Arsenic ppm	Silver g/t
Roswell	**2 Soil Samples**	**5,795 – 7,149**	**>1,000**	**966 - 1,114**	**<0.1 - 0.1**
Crystal Springs*	*6 Soil Samples*	*6,005 to 23,500*	*245 to >1,000*	*4.0 to 110*	*<0.1 to 0.8*
Ash Springs**	3 Soil/Silt Samples	10,800 to 24,500	425 to >1,000	114 to 358	-
Ash Springs**	3 Rock Samples	19,700 to 27,500	1,056 to 1,591	10 to 25	0.6 to 1.0
Area 51*	*4 Soil/Silt Samples*	*4,738 to 8,565*	*164 to >1,000*	*1,149 to 1,816*	*<0.1 to 0.2*
Majestic**	7 Soil Samples	12,500 to 17,700	808 to >1,000	18 to 33	0.1 to 0.2
Corona**	1 Soil Sample	15,600	973	31	0.1
Tell Zone (Historical sampling)**	4 Soil/Silt Samples	20,020 to 49,600	1,545 to 2,560	16 to103	<0.2 to 0.2
Tell Zone*	*8 Rock Samples (Ferricrete)*	*15,700 to 24,900*	*401 to 604*	*8 to 30*	*<0.2 to 0.4*

*Additional late season sampling, **Previously released results

Analysis of all the samples from the seven gossan zones to date emphasizes the highly mineralized nature of these zones (Table 1). The Roswell discovery compares favourably with the six other gossan / ferricrete zones on the Tell property. Additional sampling was also completed on the Area 51, Crystal Springs and Tell gossans at the time of the Roswell discovery.

Tell Project Background

The Tell property hosts seven mineralized natural spring gossans with Manson Creek geologists discovering six new, well developed active and previously active natural spring gossans; Crystal Springs, Ash Springs, Area 51, Roswell, Majestic and Corona in 2011. The new discoveries extend over an area of 600 meters roughly east-west, from the large Tell Zone and 450 meters north-south. Many of the gossans contain numerous active and previously active spring vents.

Soil and rock samples collected from the Tell Zone, Crystal Springs, Ash Springs, Area 51, Roswell, Majestic and Corona zones have returned highly anomalous zinc, arsenic and numerous other gold pathfinder element values. Property-wide stream sampling has outlined two additional, regional geochemical anomalies, Area 13 and Area 15 located 2 kilometers and 4 kilometers respectively from the Tell gossan.

The gossan zones are the result of fluid movement through a relatively shallow polymetallic zone with the resultant strongly mineralized fluids reaching the surface. The complex structural history of the region has likely produced a series of normal and other faults which have provided the plumbing system for the fluids as well as likely elevating the mineralized zone closer to the modern day surface.

Samples were forwarded to the Stewart Group Lab in Whitehorse, Yukon for analysis. All of the soil and rock samples were analyzed using inductively coupled plasma (ICP) together with mass spectrometry (MS) finish. Gold was analyzed by a fire assay preparation with an atomic absorption spectroscopy finish.

The President of Manson Creek Resources Ltd., Regan Chernish P.Geol., is the Qualified Person responsible for the preparation of this news release.

"Regan Chernish"

Regan Chernish, P. Geol.,
President and Director

The TSX Venture Exchange has neither approved nor disapproved of the contents of this press release.

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