Daily Log-Claims 3011254, 4209242 and 4271342-Baden Township

July 16, 2013

The Golden Valley Mines Ltd. truck was packed up with the company ATV, work equipment and personal gear. This was followed by truck travel from Val-d'Òr, Quebec to Argyle Lake Lodge, which is approximately 22.5 kilometers west of Matachewan Ontario. A reservation to rent a cabin starting on July 17 was made. It was necessary to backtrack to Kirkland Lake and overnight at the Kirkland Lake Inn on Government Road.

July 17, 2013

Purchase groceries in Kirkland Lake and move into the cabin at Argyle Lake Lodge. Verify access roads to the claims and carry out chainsaw work to remove fallen trees from the ATV access road to a point within Claim 4271342. Travel back to Argyle Lake Lodge. All subsequent days recorded in this log begin and end with truck and ATV travel from and back to Argyle Lake Lodge.

July 18, 2013 – Claims 4209242 and 4271342

Prospecting in the area northeast of Lower Camp Pond located extensive historic trenches as well as a timbered exploration pit. Using MNDM documents and reports it was concluded that the trenches and timbered exploration pit are in fact part of the 1937 workings by Ypres Cadillac and Fondewa Gold Mines over the No. 2 and No. 6 Veins.

A zone of porphyritic rock located beside the creek that connects Upper Camp Pond to Lower Camp Pond was sampled. These rocks may be part of the deformation event that gave rise to the documented Creek Vein. Sample 31157 was taken at this location. Samples 31156 and 31158 were collected from old trenches east of the Creek Vein.

July 19, 2013 - Claims 4209242 and 4271342

A length of about 5 metres moss cover and slump debris was partially cleaned out from a north south striking trench that is attached to a 4 metre deep timbered exploration pit. Sections of a well fractured quartz vein within silicified intrusive rock were exposed. Samples 31159 through to 31164 were collected from this site. Sample 31165 of blast rock from the timbered exploration pit was also collected.

July 20, 2013 - Claims 4209242 and 4271342

Additional manual cleaning of the north south trench along with the removal of well rooted trees within the trench was done. As a result of this work the exposed quartz vein appears to be vertical and irregular.

A search of the area immediately east of the southern part of Upper Camp Pond for possible drillhole collar casings left in place during the 1976 Manitou Gold Mines drill

program into the No. 7 vein was carried out. No evidence of past diamond drilling activities was found throughout this area of overburden cover. Sample 31166 was collected from an old trench well to the east of the area where the drillhole locations are plotted.

July 21, 2013 - Claims 4209242 and 4271342

Prospecting in the immediate area of the No. 2 and No. 6 Veins led to the finding of three drillhole collar casings. These small diameter casings, now referred to as casings A, B and C, were once part of a fence of 10 drillholes that appear to have targeted the No. 2 Vein. By following bearings dictated by the dip angles and azimuths of casings A, B and C one arrives at the main No. 2 Vein trench. This southeast trending trench parallels the ATV access road over a length of approximately 75 metres. These distances vary from 17 to 20 metres depending upon which collar casing one set out from. Chainsaw cutting around and between the three casings was done to facilitate future surveying of these locations in relation to the trenches and timbered exploration pit.

About 10 metres west southwest of casing B there is quartz vein in an old trench that borders the east side of the ATV access road. The quartz vein and wall rock section of this trench was cleaned off. Samples 31167 through to 31170 were collected from this location.

July 22, 2013 – Claims 4209242 and 4271342

Prospecting and manual stripping was carried out in the area of the numerous pits and trenches that surround casings A, B and C. Samples 31171 through to 31173 were taken from various pits around casing C.

July 23, 2013 – Claims 4209242 and 4271342

The prospecting work was carried out over the workings that were put in place to explore the No. 6 Vein that hosts a 12 foot pit at its southwestern end. The large trench that trends east northeast from the already mentioned timbered shaft was manually stripped in places but sampling appeared unwarranted. Trenches to the east and southeast were also examined but were not sampled. Sample 31174 was collected from the quartz vein north of the timbered pit. Samples 31175 and 31176 were taken from the highly jointed and fractured wallrock inside the timbered pit.

Glenn J. Mullan, geologist and President of Golden Valley Mines Ltd. arrived at Argyle Lake Lodge from Val-dOr at about 5 PM in preparation for a property visit the next day.

July 24, 2013 – Claims 4209242 and 4271342

A second ATV was rented for the day from Argyle Lake Lodge for use by Glenn Mullan.

The property visit began with an examination of the trenches, pits and quartz vein exposures throughout the area occupied by the No. 2, No. 6 and Creek veins. Many photographs were taken of the historic workings and points of geological interest.

The area to the west of these historic workings towards the old Arbade Mine was prospected for any surface exposure of the documented swarm of parallel albitite dikes.

Another 5 metres of the north south striking trench that is attached to the timbered pit was cleaned to expose more of the irregular quartz vein at the bottom of this trench. Samples 31177 through to 31181 were taken from this quartz vein and sections of the mineralized wallrock.

Sample 31182 was taken from a trench located about 40 metres northeast of casing B.

July 25, 2013 – Claims 4209242 and 4271342

Glenn Mullan returned to Val-d'Or with the 27 samples that had been collected to date.

The days prospecting was directed towards locating more historic trenches and trying to find any geological contacts between the silicified intrusive rocks and the surrounding volcanic rocks. Samples 31183 and 31184 were collected during the course of this exercise.

July 26, 2013 – Claim 3011254

Prospecting was focused on finding the trenches that are plotted onto Map P.3235 that accompanies Open File Report 5874. These trenches are located about midway between the area of the No. 2 Vein and the old Arbade Mine. An extensive trench system was located in the general area of the map co-ordinates. Most of them did not reach bedrock. Samples 31185 through to 31189 consist of blastrock specimens and outcrop grab samples collected from various trenched locations.

July 27, 2013 – Claims 4209242 and 4271342

The sampling of the reported mineralization at the historic Quilty Showing was the object of this days prospecting. A large pit with small surrounding trenches was located at the map co-ordinates as they are plotted onto Map P.3235. This location is approximately 650 metres southwest of the No. 2 Vein. Removal of the extensive moss cover in the large pit exposed many well mineralized specimens of blast rock. Samples 31190 through to 31194 were selected from the many rocks that made up this pile. Samples 31195 and 31196 were grab samples of outcrop taken from the floor and wall of the large pit.

July 28, 2013

Pack up the truck, clean the cabin and return travel to Val-d'Or. Prepare sample shipment forms for delivery of all of the samples to the ALS Assay laboratory in Val-d'Or.

PANDON FERDERBER

Dan HEADRICK.