



41009NW0033 63.3340 MALLARD

Murray, John A.

T-2150

T-21
PANAMA
MINE
EXPL.
(1911)

WOMAN RIVER
GOLD M.LTD 2156
(1936)

MURRAY, JOHN A.
(1911)
T-2154

CAN
EXPL.
(M)

T-

KIRKBY
MINE & BAY
MINE (1911)

T-2150
GOLDMAN
PROP.
(1931)

NORANDA
EXPL.
T-2304

T-2148
ANACONDA
AMERICAN BRASS
LTD (1963)

T

PROGRESS REPORT OF THE WOMAN RIVER GOLD SYNDICATE.

Work for the year 1932 commenced on the claims of the Syndicate situated on the Woman River, in the Sudbury Mining Division, toward the latter end of May, last year. It consisted chiefly of stripping the entire point near the Falls and deepening the trenches so as to get down to solid rock.

On June 10-11, Mr. C.R. Buss of the Nipissing Mines Staff visited the property and made a very careful examination of the showings. Through the courtesy of the above Company, we are able to give his descriptive report which is (in part) as follows:

Geology: The showing is in an area of medium to basic lavas and 3 miles north of the Opepeesway belt of sediments. The regional strike is 110 deg. and dip vertical slightly to north. Several diabase dikes cross the formation in the vicinity and a few narrow porphyry dikes are said to occur. Outcrops are small but numerous.

Summary: 2 Veins, 80 ft. apart. - No.1 traced 65 ft. by 2 trenches, and No.1 in only one trench. No.1 is a network of mineralized Quartz stringers in a rusty chlorite schist; the strike is 120 deg. north. No.2 is a snake-like folded carbonate vein 2 or 3 ft. wide, mineralized with pyrite in a less intensely sheared chlorite schist than No.1. A red field-spar porphyry occurs nearby.

Description: Work has been confined to the showing at the falls; two veins occur here. No.1 is a rusty shear 16 ft. wide composed of chlorite schist and many quartz stringers. No.3 trench, near the water's edge is entirely broken up schist. This is where the owners report a grab sample of \$16.40. Another trench, No.4, 65 ft. west, is down to fresh rock, the schist being light green and chlorite with irregular quartz stringers up to 1 1/2 inches wide and mineralized with fine pyrite. Two 3-inch bands of porphyry occur in the north-half of this trench.

Across the river, about 100 ft. west, a knob of mineralized quartz was found in a fold of the schist, on the shore. The local strike is north and the quartz is about 2 1/2 ft. wide. It is a similar fold to the No.2 Vein and resembles it.

Conclusion.

The irregularity of No.2 Vein will make it hard to trace, although, I believe, the showing across the river is the same break. No.1 shows the stronger shearing and should be more easily traced. What is showing looks very good and, with fair assays, the owners or someone holding an option, should be encouraged to undertake systematic trenching of the locality.

Since the above report, Vein No.1 has been picked up 100 ft. east and appears to be as strong as the previous showings. To date 32 Assays have been taken of these claims and have drawn no blanks.

Recent Assays from No.1 Vein yielded as follows:

No.1.	Chip Sample over 6 ft.,.....	\$ 1.65
No.2	" " " " 4 ft.,.....	\$ 2.07
No.3	" " " " 8 ft.,.....	\$ 1.24
	" " " " 3 ft. Porphyry,	\$ 1.60
	" " " " 6 ft.,	
	alongside Porphyry,....	\$ 4.90

Samples from the rest of the Vein yielded \$ 1.60 to 16.40
Values from No.2 Vein were about the same, with a high of \$15.71.
The Claims are situated about 12 miles south-east of the Kenty Gold Mines in Swayze Township.

Woman River Suburb.

(ii) Mallard Township Group:

This group consists of 14 unpatented surveyed claims - numbers S-20505-6-7; 21348 to 56 incl.; 21378-9, located on both sides of the Woman River in Mallard Township. There remains approximately fifty days work to be done on each claim before patent must be applied for. W

The claims are underlain by Keewatin greenstone cut by quartz porphyry dykes and strong vertical E-W shear zones. The principal showings are on claim 20505 and consist of two parallel shear zones approximately 75' apart. The shears are each from 12' to 18' wide and are intruded by quartz veins and lenses and well mineralized by fine pyrite. According to the company, these shears when last channel sampled, assayed 9.80 over 5' and 7.50 over 3.5'.

Two other wide shear zones have been located but have had very little work done. Reported assays run from 1.40 to 23.50 (gold at 35.00).

In general the Mallard property appears to be the most promising geologically but is the more inaccessible. An examination and thorough sampling would be necessary to form an intelligent opinion of the possibilities of either group.

April 14, 1936

G. L. H.
G. L. Holbrooke

T-2134

Watgun River Syndicate

Mallard Township

Sketch showing Shear Zones

Oct 1931 1:30 PM

M. W. Little



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