

Metallurgist of No. 8 Beach St. New York, who replied as follows:—

To Mr. BROWN,

NEW YORK, Oct. 28th, 1882.

Your sample of rusty quartz has yielded at the rate of \$158.40 of gold per ton. The gold is in a free milling condition.

(Signed) J. S. PHILLIPS,

The next specimen was from the same incline.

“CERTIFICATE OF ASSAY.

Office of the Canada Assaying Co.,
No. 2 McDermott St.

WINNIPEG, Man., 18th Nov., 1882.

Deposited by Winnipeg Cons. M. Co.

1. Specimen Free milling rusty quartz:

Description metal,	{ Gold	---	\$83.17
weight per 2,000 lbs value in coin.	{ Silver	- -	traces
Total	- - -	-	\$83.17

I certify that the above is my assay of Specimen No. 1.

(Signed) G. WM. WALLS, Assayer.

The fourth test was of a pound and a half of rock, from the shaft, sent to the Assay Department of the MINING RECORD, 61 Broadway, New York, and resulted as follows:—

“Assay Department of the MINING RECORD,

(Fuller & Stillman,) 61 Broadway,

NEW YORK, Dec. 1st, 1882.

Report on sample of ore Assayed: For Winnipeg.

We find the ore as represented by sample, to contain per ton of 2,000 lbs. avoirdupois:

Gold.	Silver.
300 dwts.	— cunces.

Value per 2,000 lbs. \$309.

Total net value \$309.

(Signed) Thos. B. Stillman.

The fifth test was of a piece of rock taken about fifteen feet from the surface of the shaft on location X. 82:

“CERTIFICATE OF ASSAY.

Office of the Canada Assaying Co., No. 2 McDermott St.,

WINNIPEG, Man., 14 Dec., 1882.

Specimen No. A. 73; Shaft X. 82.

Deposited by Winnipeg Cons. G. M. Co., Winnipeg, Man.