

CORRESPONDENT VISITS NEWRAY VERY FAVORABLY IMPRESSED

In New Veins There is the Making of a Big Mine—Latest Find Close to Shaft.

By Special Correspondent. SCHUMACHER, Aug. 30.—Without regard for the vein which faulted and was lost, and for which the diamond drill is searching, Newray gives the visitor a very favorable impression. When the present owners took over they counted a great deal on reobscuring the vein from which the former owners took \$210,000 worth of gold. They still have, in prospect, this rich vein. But the three new bodies uncovered by simple surface work must, because of their evident value, be given first consideration now.

The new management are very fortunate. In these new veins they have the making of a really big mine. The ten-stamp mill bequeathed by the old owners will carry the property along to the big mill stage, and without the need of a period of profitless waiting that would otherwise be experienced. The shaft, that is all ready to be used, means no delay in reobscuring the vein from which the former owners took \$210,000 worth of gold. Six or seven hundred feet of crosscutting should connect them. The shaft is down 425 feet, is well timbered, and provided with stations at the 200, 300 and 400-foot levels.

NEWRAY AND DOME EXTENSION ADVANCED

Newray Reached New High Point—Dome Ex. Recovered Recent Loss.

The mining market at the Standard Stock Exchange yesterday was active and a firmer tone was noticeable throughout the Porcupine list. The features of strength in the gold stocks were Newray and Dome Extension, the former issue continuing its remarkable advance to still higher levels, while the latter advanced from its temporary weakness of the previous day, advancing to 37 1/2 on the close.

NEWRAY DEVELOPING NEW VEIN SYSTEM

Spectacular Results Being Obtained Causes Stir in Mining Camp.

The truly spectacular results being met with in the present plan of development at the Newray in Porcupine are clearly shown by the following wire received late yesterday afternoon from B. Willis of the Royal Bank Division, from his engineer in that camp:

RICH VEIN ENCOUNTERED AT WEST DOME CON.

New Ore Body, Unknown Previously, Struck in Last Drift.

Word has been received from the West Dome Consolidated that a new and important find has been made on the drift to the east on the three hundred foot level. The new vein is five feet wide and assays \$88.40 per ton. It was encountered only sixty feet from the shaft. The new vein was discovered a short time ago for the purpose of cutting the big high grade vein, which was cut at the five hundred feet from the surface. The new vein was struck in a short time ago. The new vein just run into is an entirely new one, and had not been located before.

McKINLEY DIVIDEND. McKinley-Darragh directors at their meeting declared the regular quarterly dividend of three per cent, payable to shareholders of record on Sept. 5.

KIRKLAND LAKE STOCK LISTED AT STANDARD

Recent Strike Made at Property Looking Exceedingly Good.

The Kirkland Lake Gold Mining Co. stock was listed on the Standard Stock Exchange yesterday. The capital of the company is \$2,000,000, with a par value of \$1 per share. Twenty per cent was the initial bid for the stock. The property of this company is under the management of the Beaver Mining Company, and latest reports from the camp have been very satisfactory. The recent strike made on the Kirkland Lake property at the 300-foot level is likely to prove an important one. One vein was struck which is six and one-half feet in width and assays over eight hundred dollars to the ton, while only a few feet from it another was encountered which showed much free gold.

NEW BANK MANAGER. Mr. H. D. Burns succeeds Mr. G. H. Eason, Toronto manager of the Bank of Nova Scotia. Mr. Eason is president of the Brown Copper Brandy Rolling Mills of Toronto. Mr. Burns was born in Nova Scotia, has been many years in the bank business, and was for some time manager of the Vancouver branch of the institution. A year and a half ago he was promoted to Toronto as western superintendent.

PRICE OF SILVER. LONDON, Aug. 30.—Bar silver is up 3-16d, at 32d. NEW YORK, Aug. 30.—Commercial bar silver is up 1/2c, at 67 1/2c.

METHODICAL MINING SHOWN AT HAYDEN

Huge Belt of Quartz and Schist Runs Across the Property.

By Special Correspondent. TIMMINS, Aug. 30.—If methodical, thorough mining counts, then the Hayden will accomplish big things in the way of showing the north that Porcupine gold exists elsewhere than in Tisdale Township. The Hayden property is 3 1/2 miles south of Timmins, in Ogdan Township, touching the Deloro line, and is made up of the camp by an automobile road, almost completely by the government.

The outstanding feature is a huge belt of quartz and schist, a dyke, but the term might not be generally accepted because the belt, within the Hayden claims of 200 acres, is a quarter of a mile broad and a mile long. It resembles, from the surface, the like the Deloro schist, and is a belt of quartz, most of it in well defined leads, glare out everywhere. Great areas have been schistized, always a welcome thing in this country. The "dyke" stands right out on the landscape. Atop it, at a high point where the Hollinger plant can be clearly seen across the country, are the buildings. A critical visitor could not but observe that great attention is paid to the Hayden property, and that economical considerations, provided they do not hamper, prevail always. The Haydens, father and son, are sticklers for method.

DOMEX STRIKES LARGE ORE BODY

Seventeen Feet of Ore Averaging Twelve Dollars is Run Into.

The following was received yesterday from New York over Hamilton B. Willis private wire: "A despatch from C. D. Keating, manager of the Dome Mines Company, dated South Porcupine, Ont., to the local offices of the company, says: 'Drill hole No. 4, at a depth of 427 feet, struck 37 feet of ore, 17.44 gold, 37.17 silver, 0.27 copper, 0.12 cobalt, 0.12 nickel, 0.12 zinc, 0.12 lead, 0.12 iron, 0.12 manganese, 0.12 phosphorus, 0.12 sulfur, 0.12 chlorine, 0.12 fluorine, 0.12 bromine, 0.12 iodine, 0.12 barium, 0.12 strontium, 0.12 calcium, 0.12 magnesium, 0.12 sodium, 0.12 potassium, 0.12 lithium, 0.12 rubidium, 0.12 cesium, 0.12 francium, 0.12 actinium, 0.12 thorium, 0.12 uranium, 0.12 radium, 0.12 polonium, 0.12 astatine, 0.12 tellurium, 0.12 selenium, 0.12 arsenic, 0.12 antimony, 0.12 bismuth, 0.12 tin, 0.12 lead, 0.12 zinc, 0.12 cadmium, 0.12 mercury, 0.12 silver, 0.12 copper, 0.12 iron, 0.12 nickel, 0.12 cobalt, 0.12 manganese, 0.12 aluminum, 0.12 silicon, 0.12 phosphorus, 0.12 sulfur, 0.12 chlorine, 0.12 fluorine, 0.12 bromine, 0.12 iodine, 0.12 barium, 0.12 strontium, 0.12 calcium, 0.12 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