

BLANK B—ANNUAL REPORT

Cougar - Mintie

This report must be properly executed and filed with the Corporation Commissioner on or before July 1, 1930, in order to entitle a corporation mining for any of the precious metals, coal, or prospecting or operating for oil, or operating an oil well, to pay a license fee of only \$10. If not so filed, such corporation must pay the same license fees as are required to be paid by other corporations for gain.—Section 6890, Oregon Laws.

Annual Report to the Corporation Department

FOR THE YEAR ENDING JUNE 30, 1930x 1937

Of MINTIE GOLD COMPANY (Give legal name in full)

a corporation organized and existing under and pursuant to the laws of the State of Oregon.

The location of its principal office is at No. \_\_\_\_\_ Street, in the city of Prairie City, in the state of Oregon

The names and addresses of principal officers, with the postoffice address of each, are as follows:

NAMES	OFFICE	BUSINESS ADDRESS
<u>Harry W. Whitaker</u>	<u>President</u>	<u>4808 Chicago St., Omaha, Neb.</u>
<u>Mintie M. Dolph</u>	<u>Secretary</u>	<u>1226 S. Cedar, Spokane, Wash.</u>
<u>Orvan D. Yokom V.-pres.</u>	<u>President</u>	<u>John Day, Oregon</u>

The date of the annual election of officers is March 15, 1937

The date of the annual election of directors is do

	Common With Par Value	Common No Par Value	Preferred
Amount of authorized capital stock . . . . .	<u>\$ 75,000.00</u>	<u>Shares</u>	<u>\$</u>
Number of shares of authorized capital stock . . . . .	<u>300000</u>		
Par value of each share . . . . .	<u>\$ .25</u>	<u>x x x x x x</u>	<u>\$</u>
Amount of capital stock subscribed . . . . .	<u>\$ 300000 sh.</u>	<u>Shares</u>	<u>\$</u>
Amount of capital stock issued . . . . .	<u>\$ 300000 sh.</u>	<u>Shares</u>	<u>\$</u>
Amount of capital stock paid up . . . . .	<u>\$ 300000 sh.</u>	<u>Shares</u>	<u>\$</u>
Price at which no par value stock issued . . . . .	<u>x x x x x x</u>	<u>\$</u>	<u>x x x x x x</u>

State amount of capital, represented by stock of no par value, with which the corporation began business . . . . . \$

Total amount of its properties in Oregon (name of claims, lodes, or placers)

Blue Mountain, Chief, Cougar, Midnight Morning, Blue Bird, Klondike, Poorman, Bonanza

The location of its properties Quartzburg district near Prairie City, Oregon

The amount of work done thereon and improvements made thereon since the time of filing last report

The amount of output or products of the mines or wells of such corporation from January 1, 1929, to December 31, 1929, inclusive, none

The value of output or products of the mines or wells of such corporation from January 1, 1929, to December 31, 1929, \$ none

IN WITNESS WHEREOF, I, Mintie M. Dolph, Secretary

of said corporation, have signed this report, this

[CORPORATE SEAL]

29th day of June, A. D. 1937

Minty Gold

Mining Jour.(Phoenix) v. 21, no. 5, p. 32, July 30, 1937.

"Development work is under way at the Minty Gold property in the Quartzburg district north of Prairie City, Oregon. Mrs. Minty M. Dolph, 1226 So. Cedar St., Spokane, Wash., is the owner and operator of the mine, which is equipped with a milling plant, idle now until further development is done."

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MINTY GROUP (Cougar, Klondyke, etc.) Quartzburg District Quartzburg Area

Owner: A. W. Ward and Mrs. Louise King, both of Prairie City, Oregon.

Location: Located on Cougar Ridge, between the two forks of Dixie Creek in sec. 2, T. 12 S., R. 33 E.

Area: Eight unpatented claims known as the Cougar, Blue Mountain Chief, Klondike, Midnight, Blue Bird, Bonanza, Morning and Poorman.

Mr. Ward completed assessment work on all claims during the summer of 1940 and milled four tons of ore from the Klondike claim in Cam Reese's mill, which netted him \$192.

History: In 1936-1937 Mrs. M. J. Dolph operated the property under the name of Minty Gold Company; Harry W. Whitaker, 4808 Chicago Street, Omaha, Nebraska, president; Orvan D. Yokum, John Day, Oregon, vice-president; Mintie M. Dolph, 1226 S. Cedar, Spokane, Washington, secretary.

This property was idle in October, 1938, at which time development consisted of 400 feet of drift in the upper tunnel, with 150 feet on another nearly parallel vein a few feet to the west. There was 600 feet of drift on a lower tunnel, 150 feet below, on the same vein with a 150-foot crosscut to the west.

Equipment: Equipment consists of track in all tunnels, 3 cars, 75 feet of steel-lined chute from upper tunnel to mill, 8 section bunkhouse in good condition, and 3 other cabins.

Mill consists of 2-3/4 inch grizzly, 8-inch Dodge type crusher, automatic feeder, Brien roller quartz mill 8 feet in diameter, amalgamation tables (now removed), Wilfley table, rotary sand pump, dewatering cone, power from small boiler, 2 1-cylinder steam engines and 1-cylinder steam compressor, shafting and pulleys.

The vein in the upper tunnel of the Minty Group follows the east wall of a diorite-porphry dike in the greenstone and consists of streaked white and grey quartz and gouge with some pyrite and chalcopyrite considerable mixed with broken country rock which is predominantly argillite. Calcite is common in 2 generations, both later than the quartz. Several porphyritic dikes cut the argillite. The vein strikes approximately north-south and dips 65°-80° to the east. In the upper tunnel it is 3 to 18 inches in width but averages less than 1 foot. The vein in the lower tunnel varies from 3 inches to 1 foot in width and is well defined but has never been stoped. In no place is it well mineralized. Several other tunnels to the east have attempted to develop parallel veins but these were not open when the property was visited. No production from them has been reported.

In describing the Klondike and Midnight or Paul Tote claims, Gilluly, Reed and Park say: "Klondike Claim: The property has been opened by several hundred feet of workings, partly in greenstone and partly in a diorite porphyry dike. This dike, which strikes N. 25° E. and is 75 to 90 feet thick, cuts through the greenstone. The vein, consisting of about 2 feet of gouge and breccia, apparently follows the east wall of the dike. It strikes about N. 25° E. and is either vertical or dips steeply east. About 33 tons of high-grade ore has been extracted from a small pocket. Very little quartz is present in the vein. The greenstone along the vein is locally impregnated with considerable pyrite."

"Midnight Claim: About 700 feet of tunnel has been driven, including about 300 feet of crosscut, and nearly 400 feet of drifts on two intersecting veins. A winze 22 feet deep has also been sunk.

"The country rock is all greenstone. The intersecting veins strike N.10° W. and N.10°-25° E., and both dip about 75° E. The two veins contain the same types of minerals, and there is no offset at the intersection. The vein that strikes east of north is 3 inches to 2 feet wide, the other has a maximum exposed width of 8 feet and pinches down to 6 inches. The vein material consists of sheared and altered greenstone, stringers of calcite, small amounts of quartz and pyrite, and chalcopyrite. Some fine sericite flakes coat fractures through the calcite.

"According to Mr. Ward, the average tenor of the ore in the northwesterly vein is \$7 to the ton in free-milling gold, with additional values in the sulphides."

Informants: A. W. Ward; H.K.L. (10/31/40); J.E.A. (10/17/38).

References: Gilluly, Park and Reed 33:94 (quoted).

Swartley 14:196

Parks and Swartley 16:82

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