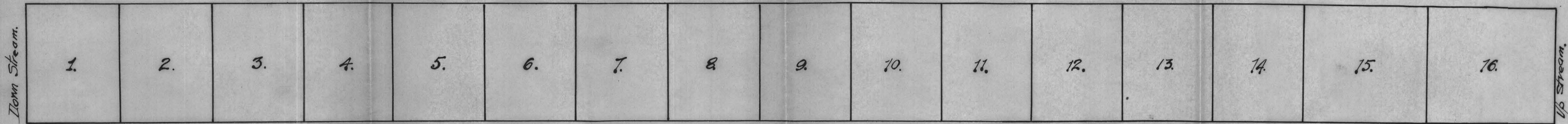


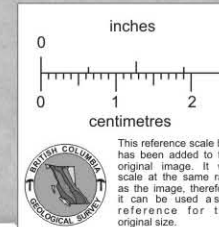
## OWNERSHIP DIAGRAM OF LIGHTNING CREEK, BRITISH COLUMBIA, CANADA

Scale one inch to the Mile

Sections 1 to 14 inclusive are controlled by the Mines Operating Company: Each Section is  $1\frac{1}{2}$  miles. Section 15 is controlled by a London party. Section 16 is tunneled out. Sections 15 and 16 are each 2 Miles long. Total length of the Stream 25 Miles long Average width 60 feet Average depth  $1\frac{1}{2}$  feet.



Section 1 is downstream: Section 16 has produced 15 millions in gold: Section 6 has proved up 13 millions in gold, making a 28 million record in  $3\frac{1}{2}$  of the 25 miles or 8 million to the mile in the bed rock gold gravels which is taken out by a tunnel operation. the gravels being brought to the surface in cars and washed in a dump box in which the Gold remains. The Gold Channel is shown to be continuous. This Creek and its 25 tributaries drains 200 sq miles of Gold bearing territories and is believed to be the World's greatest single Gold Basin of which Lightning Creek is the backbone, One engineer of experience in this section estimates this basin contains 500 millions in Gold. Another engineer who spent years in this district, says. when tunneled out, Lightning Creek will hold the World's record for gross production of gold:—



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