Puma Exploration Inc. Announces Temporary Work Stoppage

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Puma Exploration Inc. (TSXV: PUMA) (OTCQB: PUMXF) (the "Company" or "Puma") reports that it has temporarily halted all exploration operations utilizing heavy equipment such as excavation, trenching, and drilling at its properties in Northern New Brunswick following the province's ban on Crown land activities prompted by the extreme wildfire hazard.

Marcel Robillard, President and CEO, stated: "Due to exceptionally dry and hazardous conditions, all activities on Crown Land have been suspended until further notice. This is an unprecedented situation in all my years of working in New Brunswick. Our thoughts are with the local community and residents of New Brunswick, and we send our heartfelt thanks to the firefighters who are relentlessly fighting the blazes currently burning in the province."

The Company will provide additional information when available.

About Puma's Assets in New Brunswick

Puma has accumulated an impressive portfolio of prospective gold landholdings strategically located close to roads and infrastructure in Northern New Brunswick, including the Williams Brook Project and the new McKenzie Gold Project. Both are located near the Rocky Brook Millstream Fault ("RBMF"), a major regional structure formed during the Appalachian Orogeny and a significant control for gold deposition in the region. Puma's work to date has focused on the Williams Brook property, but prospecting and surface exploration work on its other properties have confirmed their potential for significant gold mineralization.

About Puma Exploration

Puma Exploration is a Canadian mineral exploration company focused on identifying and developing a pipeline of precious metals projects in New Brunswick, near Canada's Renowned Bathurst Mining Camp. Puma has a long history in Northern New Brunswick, having worked on regional projects for over 15 years. Puma's successful exploration methodology, which combines traditional prospecting methods with detailed trenching and cutting-edge technologies such as Artificial Intelligence, has been instrumental in facilitating an understanding of the region's geology and associated mineralized systems. Armed with geophysical surveys, geochemical data, and consultants' expertise, Puma has developed a cost-effective exploration tool to discover gold at shallow depths and maximize drilling results.

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