

Diamond Drill Program Proposal FMML Nicholson Property

Introduction:

The First Minerals Mining Ltd. (FMML) “Nicholson property” is comprised of 11 claims (6 cells and 5 boundary cells) straddling Meath and West Townships, north of Missanabie, Ontario. FMML President Bob Young has requested a Diamond Drill Program proposal on the company’s Nicholson Property Main Showing. Historically, the zone has been stripped and traced on surface for 280 meters. The Dog River showing is believed to represent the western extension of the Main Showing Zone and is located approximately 500 meters west, giving the zone a potential length of at least 780 meters on strike across the property. The zone has returned numerous high- grade assays for gold from all historical work programs since the 1930’s including previous surface work (658.48 gpt grab sample- River Gold Mines 1998) and diamond drilling programs (298.43 gpt over 0.5 meters- Strike Minerals 2009) as well as surface channel/grab sampling (241.03 gpt – FMML November, 2024).

The Nicholson Main Showing Zone is an important gold occurrence in the Missanabie Deformation Zone in the North-eastern Wawa Greenstone Belt and requires more work in order to prove its potential to host economic gold mineralization.

Purpose:

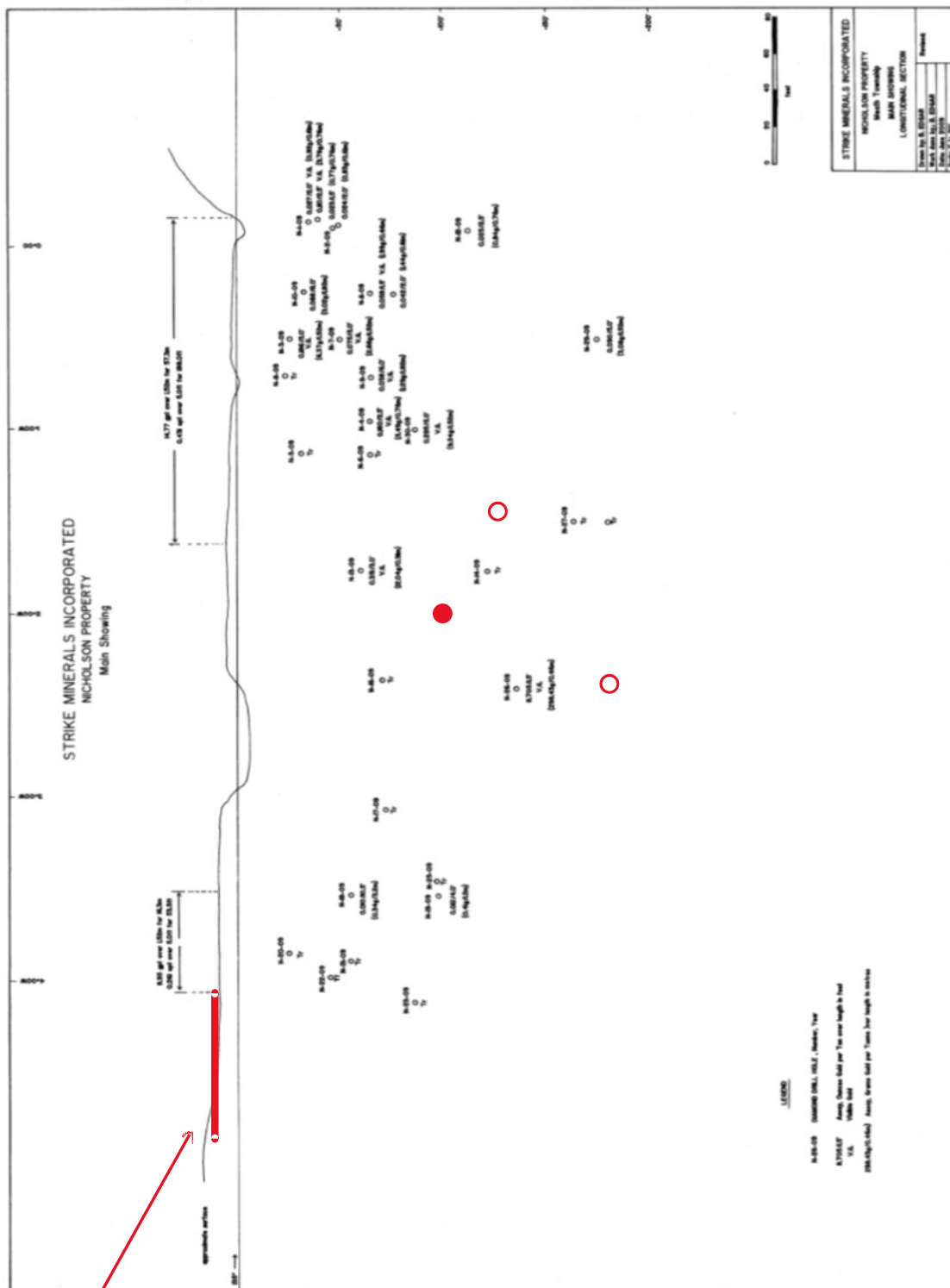
The purpose of the diamond drill proposal is to test the Main Showing zone with two holes in an area below historical intersections of 9.54 gpt Au over 1.52 metres and 12.04 gpt Au over 0.91 metres and above an intersection of 298.43 gpt Au over 0.5 metres. A third hole would test the area below the intersection of 298.43 gpt Au over 0.5 metres. These holes would also assist in determining a possible plunge to the mineralization in the Main Showing zone.

Proposed Program:

DD Program Proposal Nicholson Property 2025

Hole	Section	Northin g	Dip	Length (meters)	Intersectio n (meters)
N-25-01	1+50 W	1+00N	-55	50	-38
N-25-02	2+00 W	1+00N	-48	45	-30
N-25-03	2+50 W	1+00N	-67	65	-53

Total: 160m



High grade surface extension, November 2024

Nicholson Main Showing Phase I proposed drill hole intersections
Longitudinal Section (after Strike Minerals 2009 Drill program)