

**GO METALS REPORTS 25.6 g/t GOLD ON AI TARGETS ON WINDFALL GEOTEK'S ASHUANIPI PROPERTY IN SCHEFFERVILLE AREA OF QUEBEC**

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**Brossard, Quebec / The Newswire / September 21st, 2021** – Windfall Geotek Inc. (TSX-V: WIN, OTCQB: WINKF, FSE: L7C2) a leader in the use of Artificial Intelligence (AI) with advanced knowledge-extraction techniques since 2005 in the mining sector is pleased to report Go Metals Corp. (CSE: GOCO) ("Go Metals") has reported positive Gold Sample results on Windfall Geotek AI Targets on the Ashuanipi Land Claims owned by Windfall Geotek optioned to Go Metals (Figures 1-3).

**News Highlights**

- Windfall Geotek signed a multi year option earn in agreement with Go Metals in February 2020 for the Ashuanipi project land claims in the Schefferville area of Quebec.
- Windfall Geotek owns a 2% NSR Royalty on project claims optioned to Go Metals
- Grab samples up to 25.6 g/t Au
- 7 zones with inferred continuous gold mineralization
- Localized confirmation of Windfall Geotek CARDS AI prospectivity map

Zone	Average Au grade, 2021 sampling	Average Au grade, all sampling to date	Max Au grade, all sampling to date	Total number of samples 2021	Total number of samples, all sampling to date
White Snake	9.04 g/t	8.94 g/t	25.6 g/t	3 samples	5 samples
Red Ridge	0.98 g/t	1.98 g/t	12.25 g/t	6 samples	11 samples
Nose	1.5 g/t	1.5 g/t	4.19 g/t	3 samples	3 samples
Marie	0.29 g/t	0.52 g/t	1.99 g/t	5 samples	12 samples
Baldie	0.25 g/t	0.87 g/t	2.5 g/t	2 samples	5 samples
HB	0.13 g/t	0.49 g/t	1.37 g/t	2 samples	5 samples
Ol' Rusty	0.2 g/t	0.28 g/t	1.02 g/t	5 samples	12 samples

## **Geological Context**

The Ashuanipi property is located in the northern part of the Ashuanipi Complex which is characterized by irregular aeromagnetic anomalies associated with high-grade metamorphic and plutonic rocks. It consists of metasedimentary rocks ranging from metatexites to diatexites, an early tonalite-diorite suite and rare metavolcanic rocks, all of which were deformed and metamorphosed to the granulite facies. These rocks are intruded by widespread orthopyroxene, granite, granodiorite, tonalite and syenite plutons.

**Simran Kamboj, President and CTO of Windfall Geotek commented:** *“It is great to see our partner Go Metals Corp. progress on the Ashuanipi project. We’re confident in our targets and pleased to see the positive results. This is an important milestone to further follow up on key areas on the project. In an outcome based business model like ours, Windfall and our shareholders only win, when our partners do well.”*

**Scott Sheldon, CEO of Go Metals added:** *“We optioned Ashuanipi from Windfall Geotek due in part to their excellent track record in mineral exploration using advanced AI technology. CARDS is a valuable tool to help de-risk mineral exploration.”*

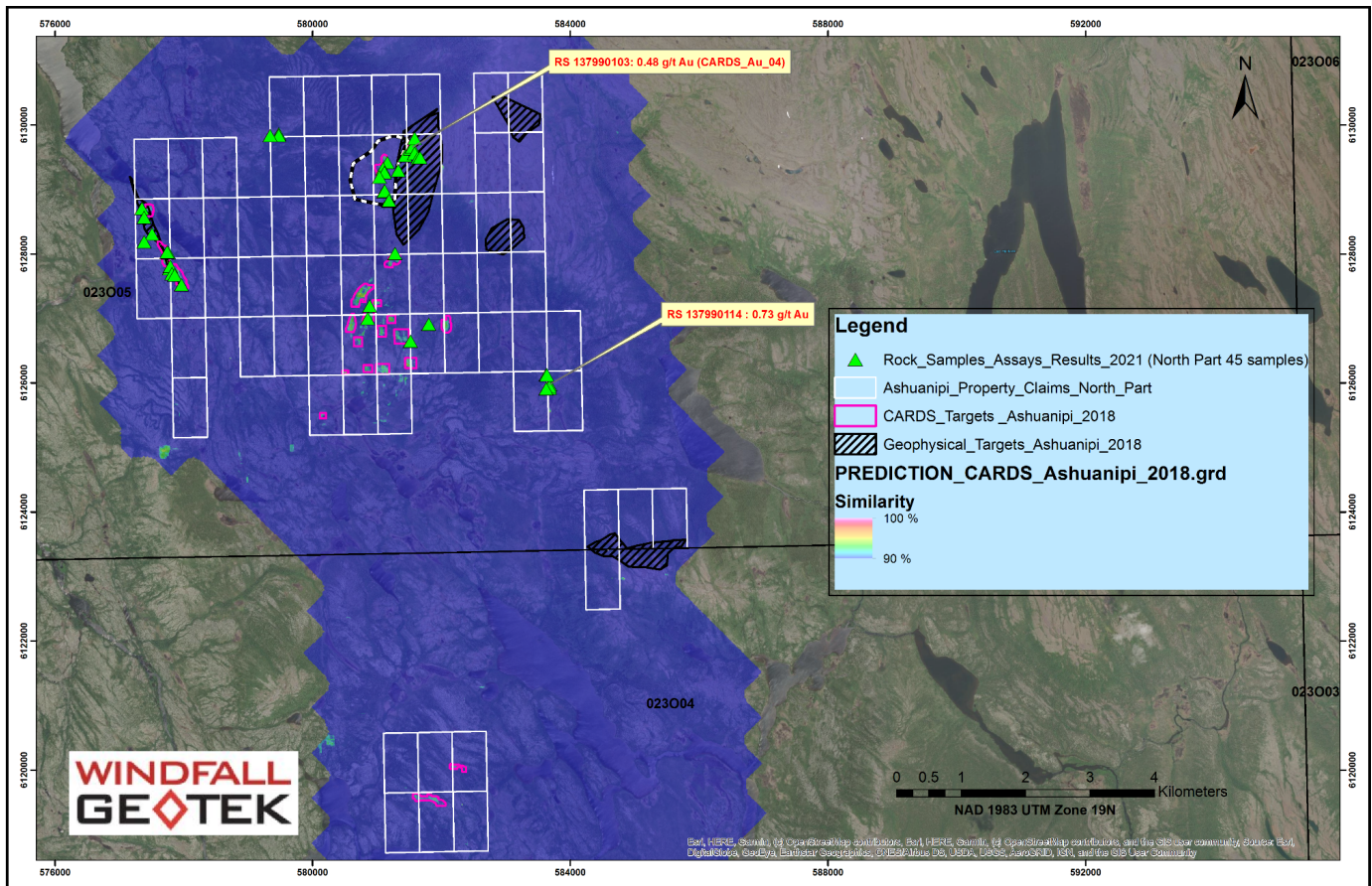


Figure 1 : Windfall Geotek Ashuanipi Claims (North Block) with AI Targets & Go Metals Rock Samples

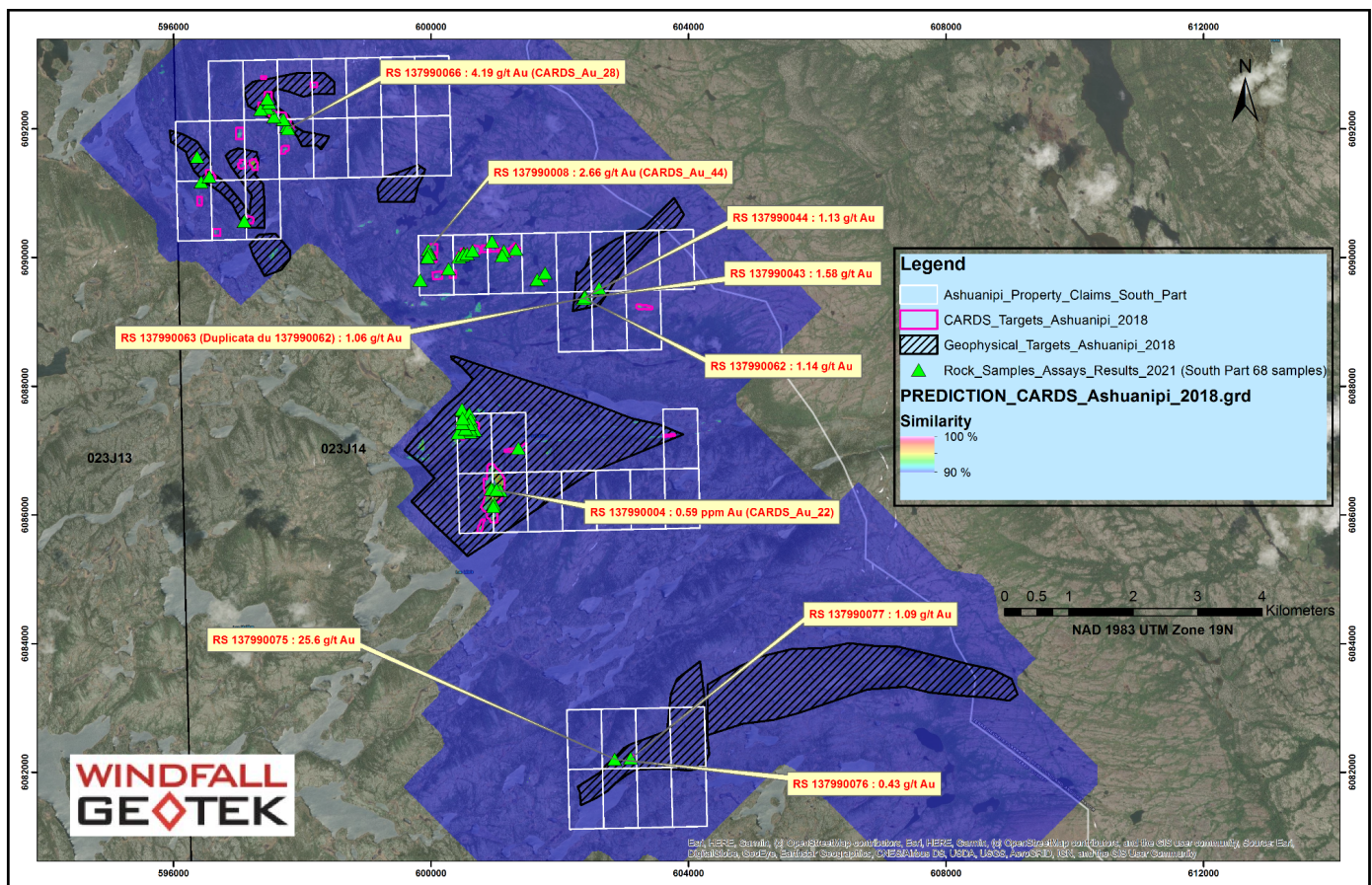


Figure 2: Windfall Geotek Ashuanipi Claims (South Block) with AI Targets & Go Metals Rock Samples

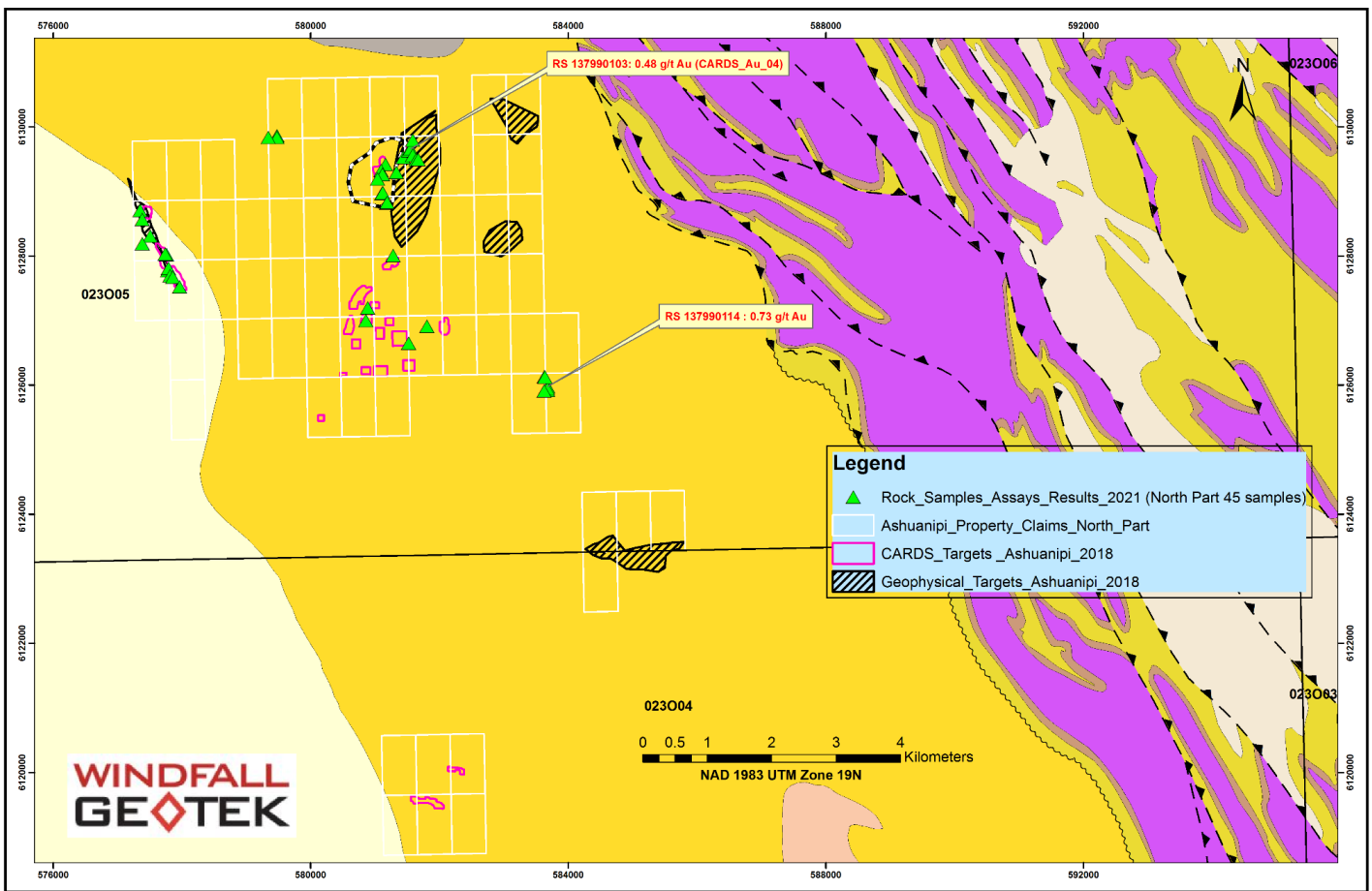


Figure 3 : Windfall Geotek Ashuanipi Claims (North Block) with AI Targets & Regional Geology

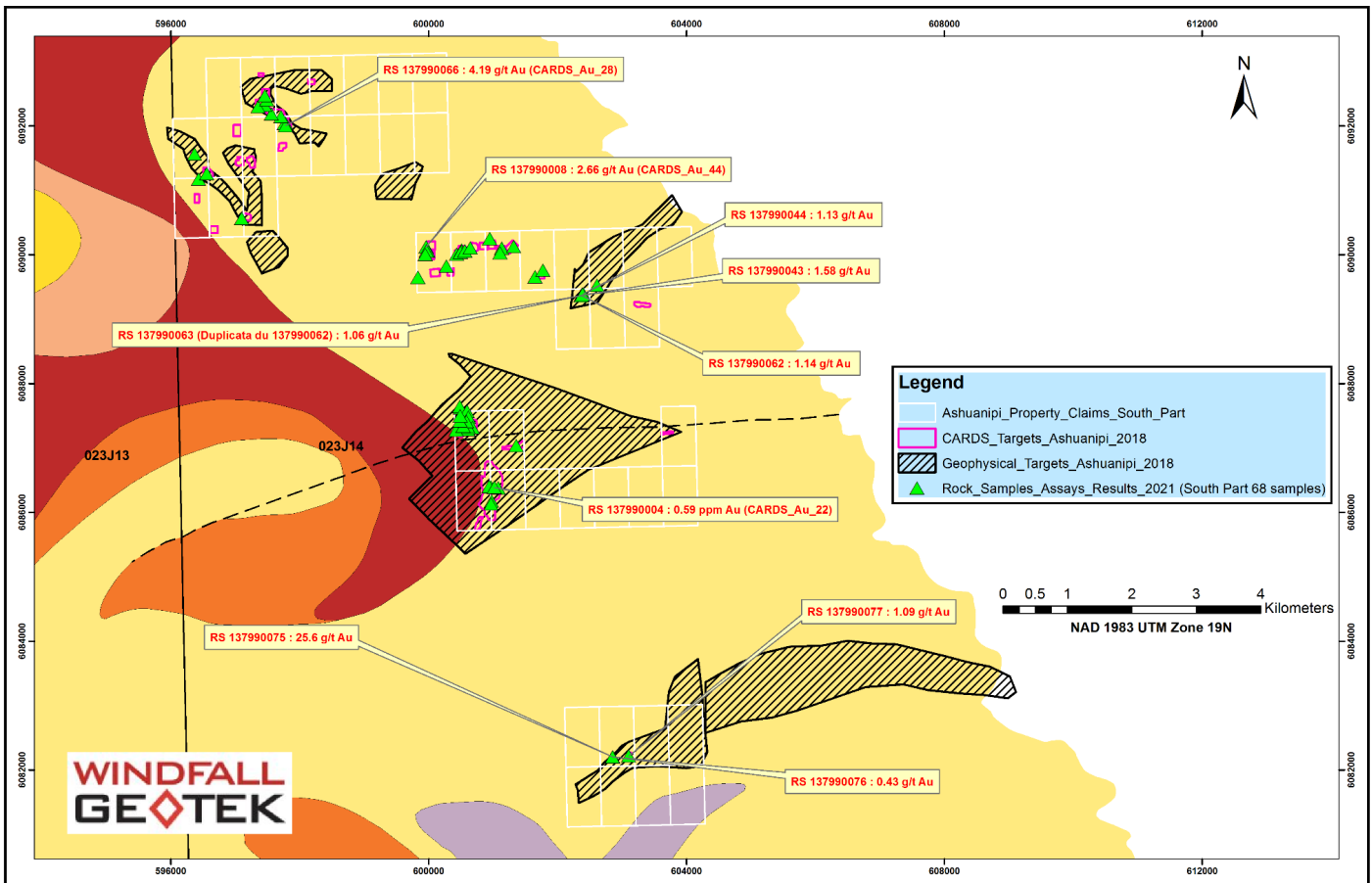


Figure 4 : Windfall Geotek Ashuanipi Claims (South Block) with AI Targets & Regional Geology

# Overview N-Block

Go Metals - Ashuanipi N  
NAD 83: Zone 19N

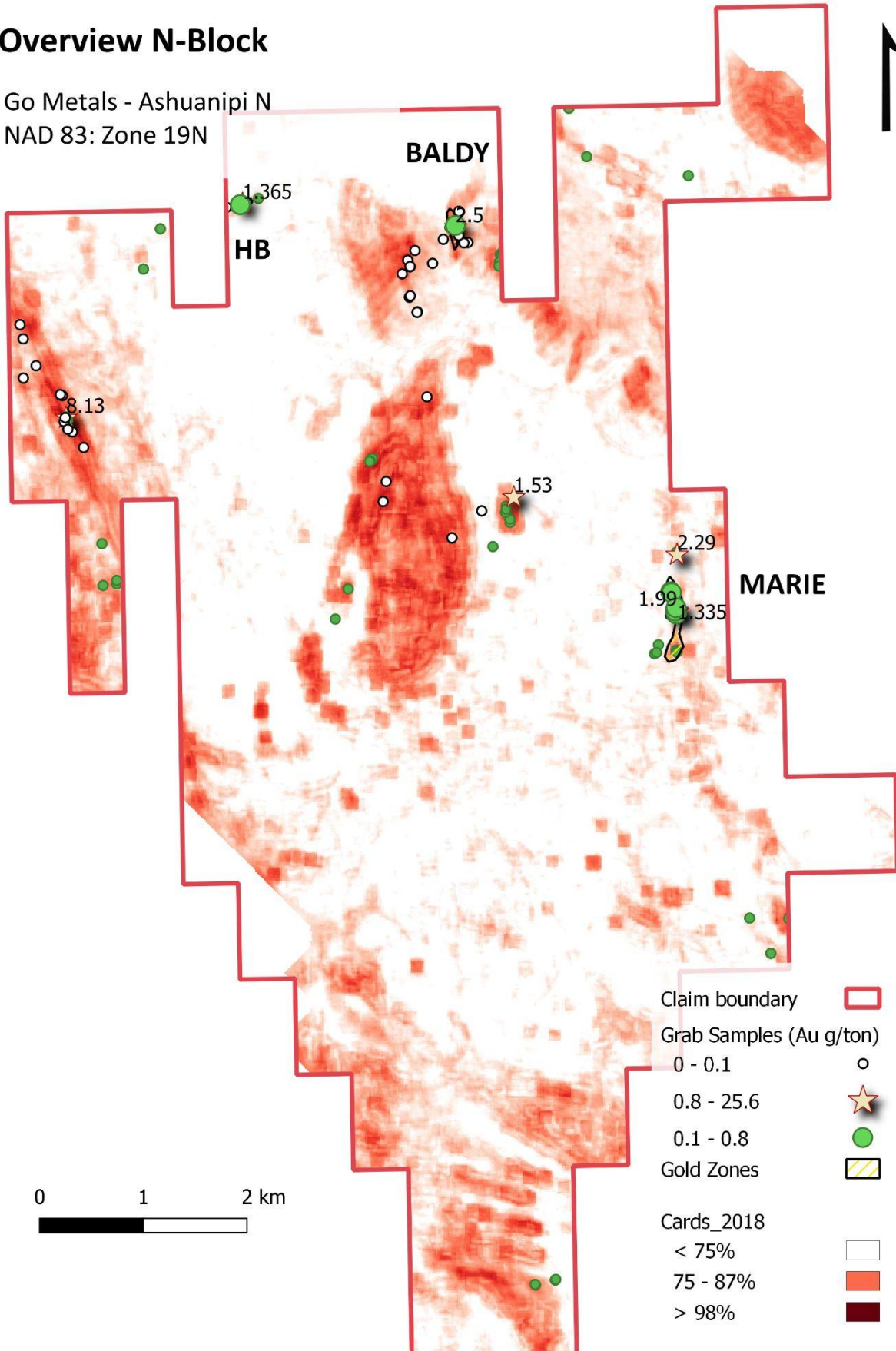


Figure 5: Go Metals CARDS AI Target Heatmapp (North Block Claims)

# Overview S-Block

Go Metals - Ashuanipi N  
NAD 83: Zone 19N

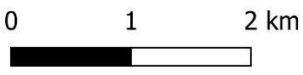
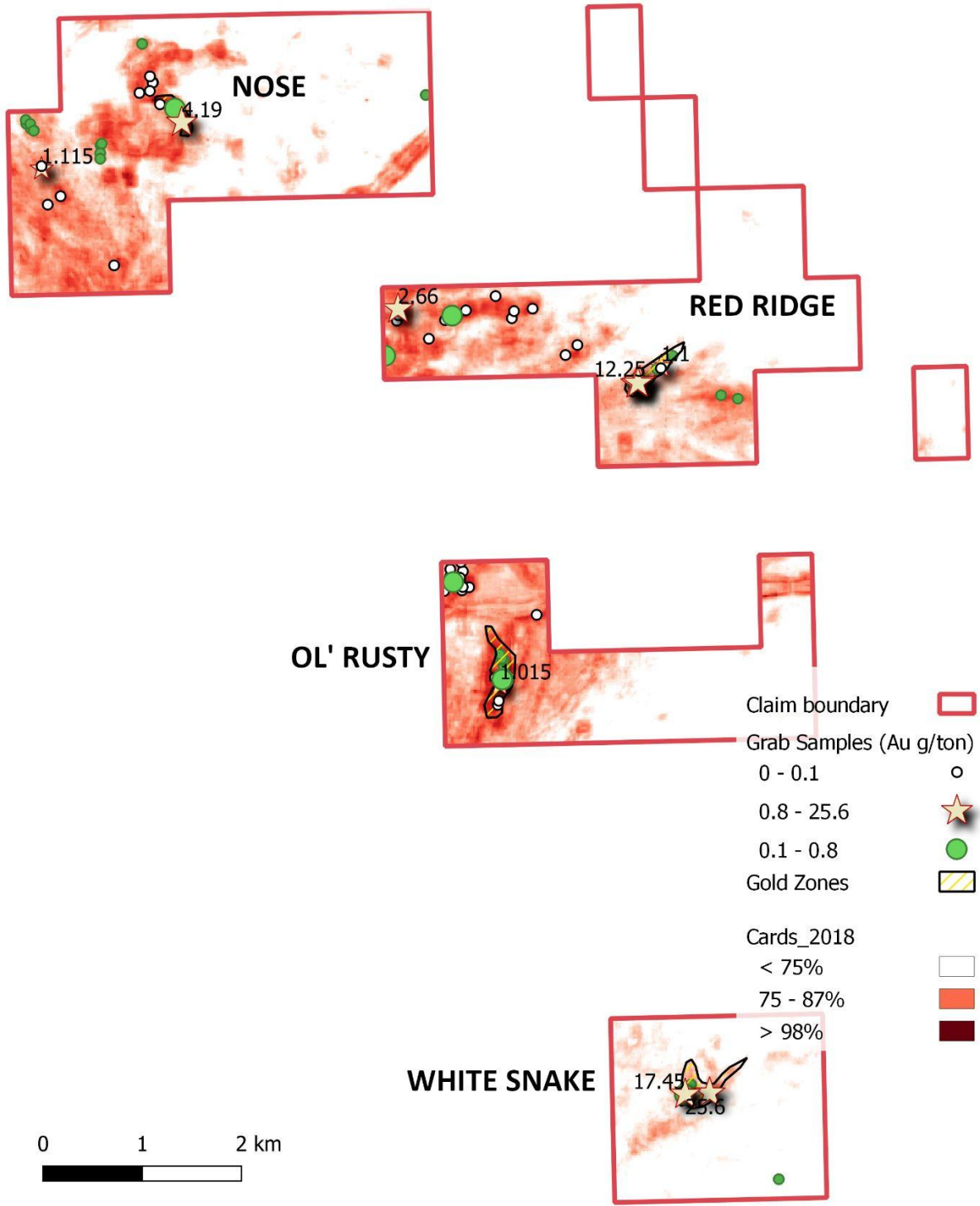


Figure 6: Go Metals CARDS AI Target Heatmap (South Block Claims)

The scientific and technical data contained in this press release was reviewed and prepared under the supervision of Grigor Heba, Ph.D., P.Geo., Principal Geologist and a Qualified Person as defined by National Instrument 43-101.

### **About Windfall Geotek – Powered by Artificial Intelligence (AI) since 2005**

Windfall is an Artificial Intelligence company that has been in business for over 15 years developing its proprietary CARDS analysis (AI) and data mining techniques. Windfall Geotek can count on a multidisciplinary team that includes professionals in geophysics, geology, Artificial Intelligence, and mathematics. It combines available public and private datasets including geophysical, drill hole and surface data. The algorithms designed and employed by Windfall are calculated to highlight areas of interest that have the potential to be geologically similar to other gold deposits and mineralization. The Company's objective is to develop a new royalty stream by significantly enhancing and participating in the exploration success rate of mining and to continue the Land Mine detection application as a high priority. Windfall has played a part in numerous past discoveries utilizing its methodology as described at: <https://windfallgeotek.com/>.

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Additional information about the Company is available under Windfall Geotek's profile on SEDAR at [www.sedar.com](http://www.sedar.com). Neither the TSX Venture Exchange nor does its Regulation Services Provider (as that term is defined in the policies of the TSX Venture Exchange) accept responsibility for the adequacy or accuracy of this release.

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