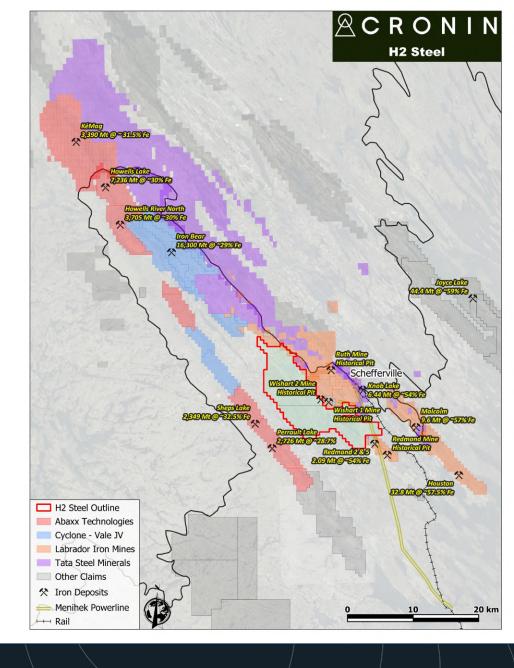




- 11,425 ha property
- Permitted for early exploration (prospecting & trenching)
- Located <10 km from Schefferville, Labrador
- Road & ATV access across entire property
- Historic exploration (prospecting, trenching, IP, airborne mag)
- Tata Steel & Vale active along strike to the northwest
- Key Infrastructure
 - Rail connects to the St. Lawrence Seaway
 - Power Menihek Hydroelectric Generating Station
 - Roads ready access to >80km of trend

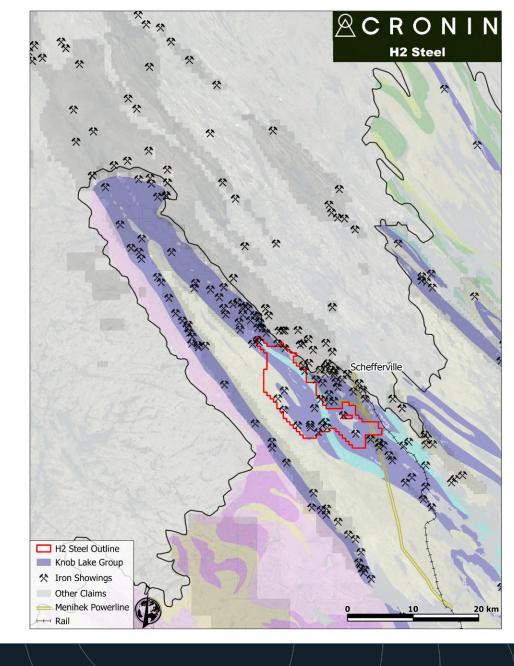
Location & Regional Overview

- Connected to critical infrastructure
- Regional activity
 - Cyclone Metals in Joint Venture with Vale developing Block 103 (Vale JV)
 - Tata Actively mining both high grade direct ship iron ore & low grade taconite
 - Labrador Iron Mines Ongoing care and maintenance on several DSO projects
 - Abaxx Technologies multiple dormant projects with globally significant resources



Regional Geology

- Labrador Trough contains 1.8 billion year old sedimentary rocks
- Knob Lake Group contains the Sokoman Formation which is enriched with iron in the form of Banded Iron Formations (BIF's)
- Grades of BIF's are often >50% hematite and magnetite and low in phosphorus and sulfur
- Unit varies in thickness from 30-350m with tight folds often stacking mineralization
- Historic production across entire Labrador Trough exceeds exceeds 3 billion tonnes (includes Lab City/Wabush) since 1954

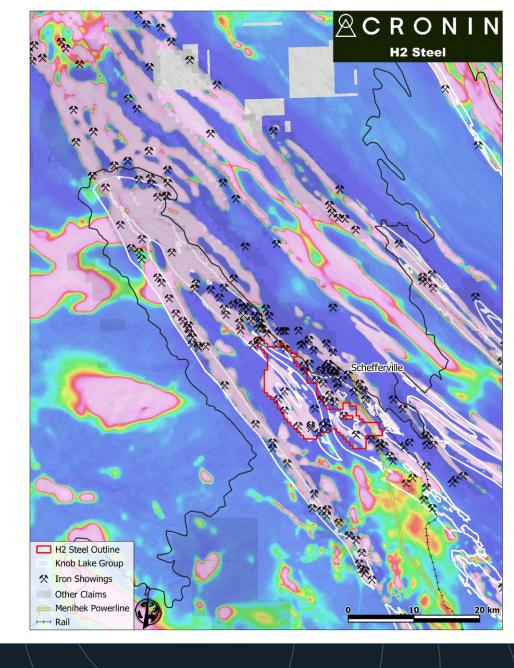


Regional Geophysics

- Regional aeromagnetic surveys highlight the magnetite rich layers of the Knob Lake Group.
- Hematite rich layers are also present within or adjacent to the blown out magnetic anomalies
- Iron showings throughout the region are associated with these magnetic highs

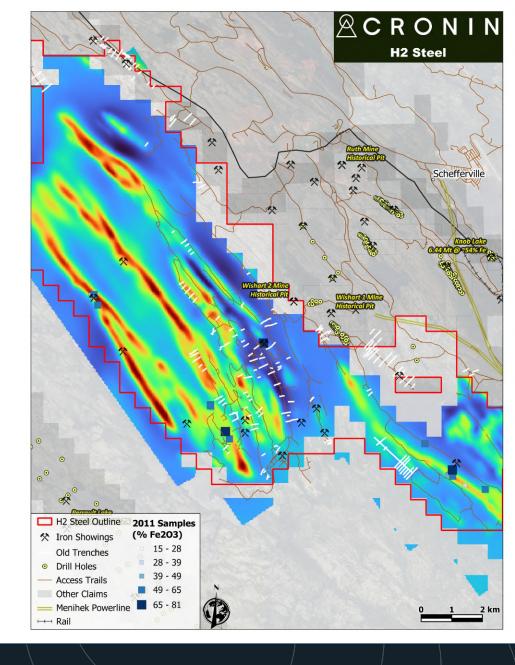
Sokoman Formation Subdivision

| UIF Member: | Lean Chert ("LC") | Green, grey-green and pink-grey |
|-------------|------------------------------|------------------------------------|
| | Jasper Upper Iron Formation | Layered to laminated, hematite |
| | ("JUIF") | magnetite-chert iron formation |
| | Green Chert ("GC") | Silicate-rich green chert unit |
| MIF Member: | Upper Red Cherty ("URC") | Massive to layered, jasper- |
| | | magnetite, hematite-chert |
| | | formation |
| | Pink-Grey Cherty ("PGC") | Disseminated magnetite-chert iron |
| | | formation |
| | Lower Red Cherty ("LRC") | Layered magnetite-chert iron |
| | | formation |
| LIF Member | Lower Red Green Cherty | Layered silicate-magnetite- |
| | ("LRGC") | carbonate, magnetite-chert iron |
| | | formation |
| | Lower Iron Formation ("LIF") | Massive to layered green-grey |
| | | silicate carbonate-magnetite-chert |
| | | iron formation |



Property Magnetics

- Flown by Fugro at 200m line spacing
- Property scale geophysics can better distinguish between magnetite and hematite
- Historical trenching highlights these NW trends
- Further mapping and sampling will help to rank additional drill targets



Historic Work & Follow Up Targeting

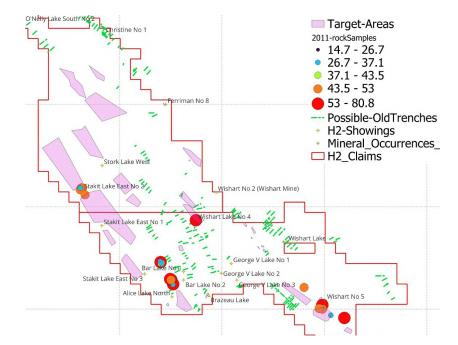
• Satellite imagery shows extensive trenching and trails

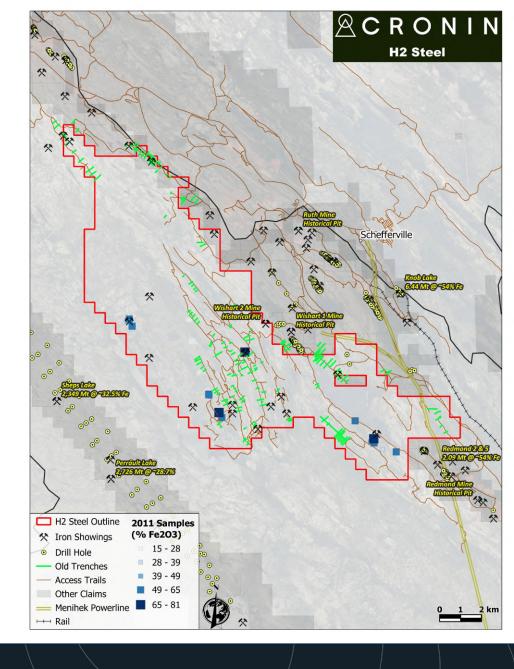
• 2011 sampling confirms Fe content along NW trends

 2011 work targeted magnetic anomalies with favourable geometries such as fold hinges and historic showings

Further mapping and sampling will help to rank additional drill

targets





Proposed Exploration Program

Permitted for non-hydraulic work in 2025

- Mapping & prospecting existing trenches & outcrops: \$250,000
- Re-open and expand existing trenches: \$375,000
- Diamond drilling or RC drilling: \$3.000.000

Summary

The H2 Steel Property exhibits:

- Prospectivity to for bulk tonnage iron ore in an active mining district.
- Favourable geology that includes Sokoman formation similar to other advanced projects or mines in the region
- Well defined mag signatures ready for follow up
- Confirmed high-grade Fe₂O₃ showings and along strike from historic pits
- Significant regional infrastructure
- Underexplored with respect to the surrounding area, and strong potential for new discoveries.





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