\$1,499,999 - Lot 6-10 Moon Road, Dysart Et AI (dysart)

MLS® #X12256112

\$1,499,999

0 Bedroom, 0.00 Bathroom, Vacant Land on 0.00 Acres

Dysart, Dysart Et Al (dysart), Ontario

Excellent and rare opportunity to own approximately 780 acres of vacant land in the heart of Haliburton County's cottage country (approximately5 minutes west of Haliburton Village). Two separately deeded vacant lots boasting rolling acres filled with beautiful open hardwood (including an abundance of maple and ash). Many forested areas with no low brush that provide site lines down the clear hillsides which are great for hunting. Established trails for ATVs or you could even comfortably drive a side by side in most areas. Some older trails require some grooming for complete access around the entire properties to enjoy the full adventurous experience. Awesome venue for any outdoor enthusiasts providing kilometers of opportunities for sporting such as hunting, hiking, snowmobiling, snowshoeing, cross country skiing etc. without leaving your own property. Further, these properties are easy access with the perfect terrain for a possible sugar shack. FANTASTIC prospect for a family retreat! Lakes, golf courses, hospital and amenities/services nearby. (id:6289)





Essential Information

Listing # X12256112 Price \$1,499,999

Bathrooms 0.00 Acres 0.00 Type Vacant Land

Community Information

Address Lot 6-10 Moon Road

Subdivision Dysart

City Dysart Et Al (dysart)

Province Ontario
Postal Code K0M1S0

Amenities

Amenities Hospital Utilities Electricity

Features Wooded area, Rolling

Exterior

Lot Description 6512.95 x 6571.09 FT|100+ acres

Listing Details

Listing Office Century 21 Granite Realty Group Inc.





The trademarks MLS®, Multiple Listing Service® and the associated logos are owned by The Canadian Real Estate Association (CREA) and identify the quality of services provided by real estate professionals who are members of CREA. REALTOR®. Member of CREA and more.

Listing information last updated on October 17th, 2025 at 11:46pm EDT