# \$59,000 - Bay St Lawrence Road, Aspy River

MLS® #202303674

## \$59,000

Bedroom, Bathroom, Land on 28.00 Acres

N/A, Aspy River, NS

28 ACRES of VACANT LAND just off Bay St Lawrence Rd with FRONTAGE on the North Aspy River where you can swim, fish and enjoy the flowing river passing by your front yard!! The property appears to be basically level and partially treed with both HARDWOOD & SOFTWOOD. Part of the property seems lower therefore subject to high water flow or overflow from the brook running through or river running by but With 28 ACRES there seems to be many areas that are high and dry for ideal BUILDING LOCATIONS. Think residence, camp or rental locations!! The CAPE BRETON HIGHLANDS awaits with the MOUNTAINS as your BACKDROP. Year-Round RECREATIONAL opportunities. Possibility of an existing driveway that is overgrown. Nearby trails, beaches, Cabot Trail and the Cape Breton Highlands National Park. Come see of yourself before it's too late!



#### **Essential Information**

MLS® # 202303674

Price \$59,000

Acres 28.00

Type Land

Sub-Type Unimproved Land

Status Closed

Date Sold April 27th, 2023

## **Community Information**

Address Bay St Lawrence Road

Area Cape Breton

District 209-Victoria County / Baddeck

Sub-District N/A

City Aspy River

County Victoria

Province NS

Postal Code B0C 1G0

## **Amenities**

Utilities To Be Verified

Parking None

Is Waterfront Yes

Waterfront River Front, River Access, Access: Year Round Road, Stream/Pond

#### **Exterior**

Lot Description Partially Cleared, Level, Wooded, 10 to 49.99 Acres

## **Additional Information**

Zoning NA

# **Listing Details**

Listing Office RE/MAX Park Place Inc.

NSAR IDX Reciprocity listings are displayed in accordance with NSAR's IDX Agreements and property information is provided under copyright© by the Nova Scotia Association of REALTORS®. The above information is from sources deemed reliable but it should not be relied upon without independent verification.

Listing information last updated on October 12th, 2025 at 11:47am ADT