\$109,900 - 818 56316 Rr 113, Rural St. Paul County

MLS® #E4108331

\$109,900

0 Bedroom, 0.00 Bathroom, Rural on 1.06 Acres

Sante Estates, Rural St. Paul County, AB

FULL FILL YOURSELF AT EXTRAVAGANT LAC SANTE! - Sante Estates is a pristine subdivision with beach access for all property owners, generously offering a special family getaway for all seasons. A variety of lots are available such as full and partially treed lots, many with scenic rolling hills ideal for a walk-out basement, and gorgeous lake front lots with sandy beaches. Endless activities are abundant, with 10 golf courses within a few minutes drive, and 80' deep, clear, spring-fed waters perfect for all water sports, scuba diving, and a possible marina in the future. With hard-surfaced roads and a short drive to all amenities, this impressive subdivision has been designed to enjoy all aspects of country living while still ensuring a steady growth of monetary value. Not for RV use, Restrictive Covenant registered on title. VENDOR FINANCING AVAILABLE.







Essential Information

MLS® # E4108331

Price \$109,900

Bathrooms 0.00

Acres 1.06

Type Rural

Sub-Type Vacant Lot/Land

Status Active

Community Information

Address 818 56316 Rr 113

Area Rural St. Paul County

Subdivision Sante Estates

City Rural St. Paul County

County ALBERTA

Province AB

Postal Code T0B 4K0

Exterior

Exterior Features Beach Access, Boating, Lake View, Park/Reserve, Recreation Use, See

Remarks

Additional Information

Date Listed May 1st, 2018

Days on Market 2652

Zoning Zone 60

DATA IS DEEMED RELIABLE BUT IS NOT GUARANTEED ACCURATE BY THE REALTORS® ASSOCIATION OF EDMONTON. COPYRIGHT 2025 BY THE REALTORS® ASSOCIATION OF EDMONTON. ALL RIGHTS RESERVED.Trademarks are owned or controlled by the Canadian Real Estate Association (CREA) and identify real estate professionals who are members of CREA (REALTOR®, REALTORS®) and/or the quality of services they provide (MLS®, Multiple Listing Service®)

Listing information last updated on August 4th, 2025 at 9:47am MDT