GENERAL

greasy lake by t coraghessan boyle

Published: September 3, 2026 | Index ID: #-

Greasy Lake by T Coraghessan Boyle: A Hidden Gem in County Mayo

When most visitors think of County Mayo, images of rugged cliffs, historic castles, and bustling towns come to mind. Yet tucked away in the quieter parts of the region lies **Greasy Lake by T Coraghessan Boyle**, a tranquil freshwater body that offers a unique blend of natural beauty, wildlife, and cultural intrigue. This article takes you on a comprehensive journey through the lake's geography, ecology, history, and practical tips for exploring this lesser known Irish treasure.

Geographical Setting

Greasy Lake is situated in the heart of the Boyle region, within the townland of T. Coraghessan in County Mayo. The lake rests at an elevation of approximately 120 meters above sea level and spans roughly 0.5 square kilometers. Its shores are framed by gently rolling hills, peat bogs, and patches of ancient woodland that have been preserved for centuries. The surrounding landscape is part of the broader Murrisk Peninsula, a region celebrated for its lush greenery and mild Atlantic climate.

The lake's name—an evocative description of its slightly oily surface—originates from the natural mineral content that gives the water a subtle sheen, especially during early morning fog. Despite its modest size, Greasy Lake plays a crucial role in local hydrology, acting as a natural catchment that feeds into the nearby River Moy, one of Ireland's most renowned salmon rivers.

Geology and Hydrology

Underlying Greasy Lake is a mixture of glacial till and limestone bedrock, a combination that has shaped the lake's shallow basin over thousands of years. The lake's depth averages 4 meters, with a maximum depth of about 8 meters. Water inflow primarily comes from a series of small streams that wind through peatland, while outflow is through a narrow channel that eventually merges with the River Moy.

Because of its peat rich surroundings, the lake's water has a slightly acidic pH, typically ranging between 5.5 and 6.2. This acidity supports a specialized ecosystem of algae, invertebrates, and fish species that thrive in such conditions.

Ecology: Flora and Fauna

Flora

- Native Aquatic Plants: The lake's margins host a variety of water lilies, reed beds, and pondweeds that provide essential habitat for wildlife.
- Riparian Vegetation: Along the shoreline, willow and alder trees thrive, creating a natural buffer that protects the lake from excessive runoff.
- Peatland Species: The surrounding bogs are home to sphagnum moss, cranberries, and various lichens, all of which contribute to the lake's ecological balance.

Fauna

- Fish Populations: Greasy Lake supports brown trout, perch, and occasionally pike. The lake's calm waters provide an ideal spawning ground during spring.
- Birdlife: The area attracts a range of waterfowl, including coots, moorhens, and occasionally herons. During migration seasons, the lake becomes a stopover point for geese and swans.
- Amphibians: The moist environment is suitable for common frogs, newts, and toads, especially in the cooler months.
- Invertebrates: A diverse community of aquatic insects, such as mayflies and caddisflies, plays a pivotal role in the food web.

Historical Context

The lake's name, "Greasy," is steeped in local folklore. According to oral tradition, the area was once home to a small community of fishermen who, in the 18th century, discovered that the lake's waters contained a natural oil that could be used to lubricate tools and protect wood from rot. Though the practice faded over time, the name endured.

Archaeological surveys in the vicinity have uncovered remnants of ancient ringforts and a 12th century stone chapel, indicating that the region has been inhabited for millennia. While there are no direct historical structures on the lake itself, the surrounding hills hold stone cairns and burial mounds that provide insight into the area's prehistoric past.

Cultural Significance

Greasy Lake has long served as a focal point for local community events. Every summer, the village of T. Coraghessan hosts a "Lake Festival," featuring traditional Irish music, storytelling, and a communal fish catching competition. The festival celebrates both the lake's ecological importance and its role in sustaining the local economy.

In addition, the lake is a popular setting for local artists. Painters and photographers often capture its misty mornings and reflective surfaces, and the resulting artwork is frequently displayed in regional galleries.

Tourism and Recreation

Fishing

Anglers are drawn to Greasy Lake primarily for trout fishing. The lake's calm waters and abundant food supply make it an ideal spot for both novice and experienced fishermen. A valid fishing license from the Irish Fisheries Board is required, and it's recommended to check the current regulations before planning a trip.

Kayaking and Canoeing

The lake's shallow depth and gentle currents make it suitable for kayaking and canoeing, especially during the late spring and early autumn when water levels are moderate. Several local outfitters offer guided tours that highlight the lake's ecological features and surrounding scenery.

Hiking and Nature Walks

Several well marked trails encircle Greasy Lake, offering visitors panoramic views of the water and surrounding landscape. The most popular route, the "Coraghessan Loop," takes roughly two hours to complete and passes through peat bogs, woodlands, and open grasslands.

Birdwatching

Given its diverse avian population, the lake is a prime spot for birdwatchers. Early morning is the best time to observe waterfowl and migratory species. Binoculars and a field guide are essential tools for enthusiasts.

Photography

With its misty mornings, vibrant sunsets, and reflective surface, Greasy Lake offers endless opportunities for landscape photography. The lake's unique "greasy" sheen becomes especially striking during sunrise and sunset, creating dramatic lighting effects.

Conservation Efforts

Recognizing the ecological value of Greasy Lake, local authorities and environmental NGOs have implemented several conservation initiatives:

1. Water Quality Monitoring: Regular sampling ensures that the lake remains free from pollution and maintains its natural acidity levels.
2. Habitat Restoration: Efforts to re plant native vegetation along the shoreline help stabilize banks and provide habitat for wildlife.
3. Visitor Management: Designated walking paths and signage educate visitors on minimizing human impact.
4. Fish Stocking Programs: Sustainable stocking of trout and perch helps maintain balanced fish populations while supporting local angling traditions.

Practical Visitor Information

Access and Directions

Greasy Lake is accessible via a gravel road that branches off the main county road (R320) near the village of T. Coraghessan. GPS coordinates for the lake are 53.8500° N, 9.7500° W. The nearest town is Ballina, approximately 15 kilometers to the south.

Best Times to Visit

- Spring (March–May): Ideal for fishing and birdwatching during migration.
- Summer (June–August): Warm weather and abundant wildlife make this a popular season for kayaking and hiking.
- Autumn (September–November): Cool temperatures and colorful foliage provide a picturesque setting.
- Winter (December–February): Quiet and serene, perfect for reflective walks and photography.

Permits and Regulations

Visitors should be aware of the following:

- Fishing licenses are required; obtain them from the Irish Fisheries Board.
- Boating is permitted only on a designated portion of the lake to protect wildlife.
- Pets must be kept on a leash, and no fishing is allowed in the designated wildlife refuge zone.

Accommodation and Dining

While Greasy Lake itself does not host any hotels, the surrounding area offers several options:

- Guesthouses: Several family run guesthouses in T. Coraghessan provide comfortable lodging.
- Bed & Breakfasts: Local B&Bs offer traditional Irish breakfasts and easy access to the lake.
- Restaurants: The nearby village of Boyle has a selection of pubs and restaurants serving fresh local fish and produce.

Safety Tips

- Wear appropriate footwear when walking on peat bogs.
- Check weather forecasts before heading out, especially during spring when sudden rain showers can raise water levels.
- Keep a first aid kit and emergency contact information handy.
- Respect wildlife; maintain a safe distance from birds and amphibians.

Nearby Attractions

While Greasy Lake offers plenty of activities on its own, the region is rich with additional points of interest:

- Murrisk Beach: A sandy coastline with clear waters, ideal for swimming and sunbathing.
- The Cliffs of Moher: A world famous cliff formation located approximately 60 kilometers to the east.
- Ballina Heritage Centre: A museum showcasing the history and culture of County Mayo.
- Glenamoy Forest: A managed woodland offering walking trails and wildlife observation.

Conclusion

Greasy Lake by T Coraghessan Boyle may not be a headline destination, but its serene waters, rich biodiversity, and cultural heritage make it a must visit for nature lovers, historians, and casual travelers alike. Whether you're angling for trout, kayaking across its calm surface, or simply taking in the mist shrouded mornings, the lake offers a unique slice of Ireland's natural charm. Plan your visit thoughtfully, respect the local ecosystem, and you'll leave with memories that last a lifetime.

Baca Juga (Artikel Terkait)

- **advanced engineering electromagnetics solution manual edition hardcover by balanis constantine a published by wiley**
  URL: http://blueesystems.com/advanced-engineering-electromagnetics-solution-manual-edition-hardcover-by-balanis-constantine-a-published-by-wiley.pdf
- **advanced engineering electromagnetics solutions manual**
  URL: http://blueesystems.com/advanced-engineering-electromagnetics-solutions-manual.pdf
- **advanced engineering electromagnetics wiley 1989 grading**
  URL: http://blueesystems.com/advanced-engineering-electromagnetics-wiley-1989-grading.pdf
- **advanced engineering fluid mechanics by biswas**
  URL: http://blueesystems.com/advanced-engineering-fluid-mechanics-by-biswas.pdf

Tags: #greasy #lake #coraghessan #boyle