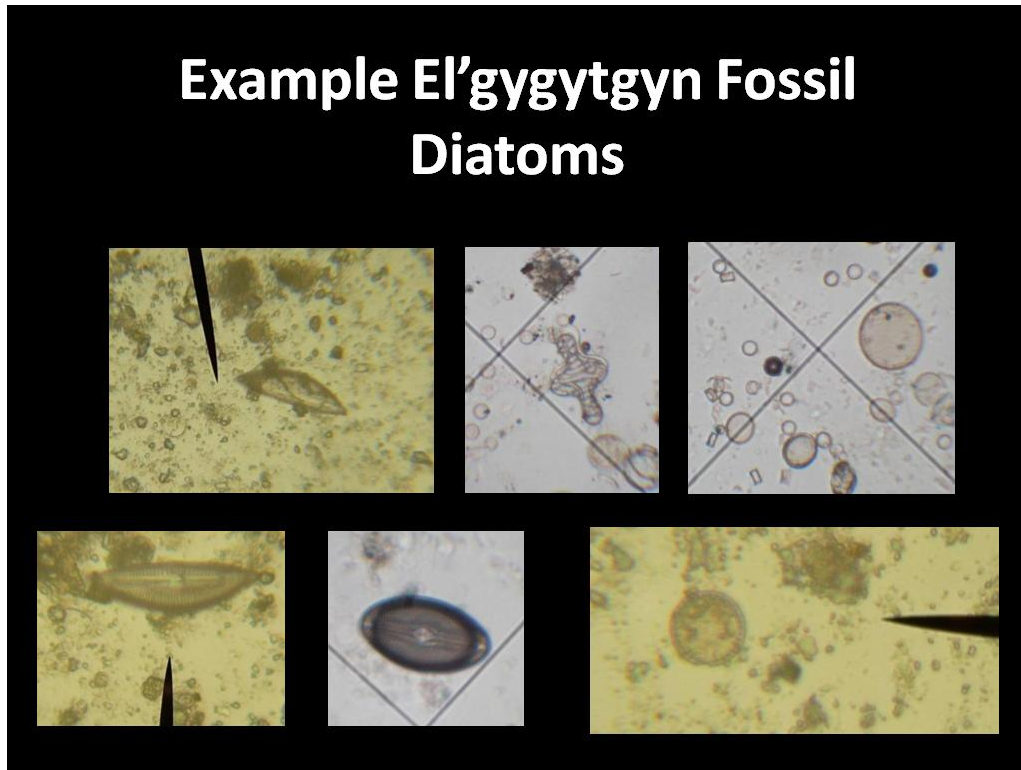


Example El'gygytgyn Fossil Diatoms



Sample Identification Code

- Every scientific sample from Lake El'gygytgyn had a unique code such as this:

GLAD 11-GYGY09-1A-4H-1

- GLAD 11 – This was the 11th Global LAke Drilling
- GYGY09 – Short for El'gygytgyn 2009
- 1A – Bore hole number D1 was the primary drill site, D3 was the permafrost drill hole. 3 holes A, B, and C were all drilled at D1
- 4 – This was the 4th drilling “shot” in this hole
- H – Stands for the drilling tool used
 - H – hydraulic piston corer
 - A – alien corer
 - Q – HQ coring tool
- 1 – Stands for the segment of the drilling shot 1, 2, 3, or cc (core catcher)

