

Tracks in Deep Time: The St. George Dinosaur Discovery Site at Johnson Farm

Jerald D. Harris, Andrew R. C. Milner



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In February 2000, while excavating his property in St. George, Utah, Sheldon Johnson turned over a piece of ground and discovered a fully preserved dinosaur footprint. That track was the first of many fossils to be uncovered. Five years later, the St. George Dinosaur Discovery Site (SGDS) at Johnson Farm was established to preserve one of the richest and oldest dinosaur-age fossil sites in Utah. Tracks in Deep Time presents, for the first time, an engaging, thoroughly readable account of the history, geology, and paleontology of this important site. Two hundred million years ago, Lake Dixie covered this area. Within its waters and along its shores, a diverse ecosystem of organisms thrived, leaving behind thousands of footprints and other fossils preserved in layers of rock. Unusual fossils found here include the world's largest collection of tracks left by swimming dinosaurs, and one of only six traces known to have been made by a sitting, meat-eating dinosaur. With approachable text and lavish, full-color photographs and illustrations, Jerald Harris and Andrew Milner describe how geologists and paleontologists have painstakingly reconstructed a vivid snapshot of life from the Early Jurassic.

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