

Owens Valley Radio Observatory Site Report

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I will report on the status of projects implemented or planned for the Owens Valley Radio Observatory. These include the 40-m Fermi flux monitoring program; the Long Wavelength Array (LWA); the CO mapping pathfinder experiment (COMAP); the Expanded Owens Valley Solar Array (EOVSA); the Deep Synoptic Array pathfinder (DSA-10) and; the Event Horizon Telescope (EHT).

Other programs are in the conceptual or proposal stage, including a two-element interferometer for flux monitoring using existing Leighton 10-m dishes at wavelengths of 1-cm, 3-mm, and 1-mm.