

Mojave National Preserve 2701 Barstow Road Barstow, CA, 92311 (760) 252-6101 www.nps.gov/moja

Mojave National Preserve News Release

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Extension of Public Comment Period & Public Meeting for Management Plan for Developed Water Sources and Environmental Assessment, Mojave National Preserve

BARSTOW—The National Park Service has prepared a Management Plan for Developed Water Sources and Environmental Assessment for Mojave National Preserve. The Plan and EA have been available for review and comment since March 20; the deadline for commenting is extended to May 19, 2018. The NPS will also host a public meeting at Mojave National Preserve offices in Barstow on April 27 from 5:00 pm to 7:00 pm. The meeting will provide a forum for NPS officials to hear issues and concerns from the public about this Plan and EA.

The Management Plan for Developed Water Sources and EA evaluates a range of alternatives for water resources management in Mojave National Preserve (Preserve). Three action alternatives are analyzed and compared to current management practices, referred to in the Plan and EA as No Action. The Preferred Alternative would potentially increase bighorn sheep habitat during the hot summer months with a total of seven bighorn sheep guzzlers. During a transition period lasting several years there could be as many as ten bighorn sheep guzzlers supporting herds throughout the Preserve. There are currently six bighorn sheep guzzlers in the Preserve. Most of the small game guzzlers in the Preserve have been recently rebuilt and are in good condition. The Preferred Alternative would not take any immediate action other than to initiate a series of studies designed to improve understanding of the ecological role of small game guzzlers, the results of which would be used to guide future maintenance decisions. Developed springs have both an historical and ecological aspect. The Preferred Alternative would initiate a series of studies of developed springs to identify those most important for wildlife. Maintenance of developed springs would be prioritized according to those identified as most important for wildlife.

The Preferred Alternative is compared to Alternative 2 that minimizes use of guzzlers and Alternative 4 that emphasizes use of guzzlers. Alternative 2 would result in loss of bighorn sheep habitat and thus is not the agency's Preferred Alternative. Repair, maintenance, and improvement of small game guzzlers would see more emphasis under

Alternative 4, which would also keep one more bighorn sheep guzzler in wilderness than Alternative 3 with no corresponding benefit to bighorn sheep dry-season habitat. None of the alternatives proposes construction of new guzzlers in wilderness or maintenance of small game guzzlers in wilderness.

Topics for consideration could include the role of guzzlers for wildlife sustainability, current and future projected drought conditions, habitat connectivity, and wilderness character. The National Park Service solicits substantive comments that provide information to guide a National Environmental Policy Act decision and implementation of this Management Plan for Developed Water Sources in Mojave National Preserve.

The document is available online at http://parkplanning.nps.gov/moja_waterplan_ea; it is also available at Mojave National Preserve's three visitor centers. Copies of the Plan and EA may be requested by contacting Ms. Danette Woo at danette_woo@nps.gov or (760) 252-6107.

Comments on the project will be accepted through May 19, 2018. They may be submitted online (http://parkplanning.nps.gov/waterplan_ea) or mailed. Comments can be directed to:

Superintendent Mojave National Preserve ATTENTION: Water Plan & EA-Comments 2701 Barstow Road Barstow, California 92311

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