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Project Title:	Willow Rock Energy Storage Center
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Document Title:	Email - Mohave Ground Squirrel Habitat Assessment for Willow Rock
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From: <u>Stein, David</u>

To: Payne, Leonidas@Energy

Cc: Nyree Grimes; Curt Hildebrand; Crawford, Scott

**Subject:** Mohave Ground Squirrel Habitat Assessment for Willow Rock (21-AFC-02)

 
 Date:
 Wednesday, November 30, 2022 6:23:00 PM

 Attachments:
 Hydrostor MGS Habitat Assessment 11-30-2022.pdf Fairchild SCP S-182820007-18333-001 03 Jul 2020.pdf

Flores MGS MOU 26 Jun 2018.pdf

Flores SCP 6 Nov 2018\_KFlores.pdf
Karl Fairchild MGS Experience\_11-27-2022.pdf

KFlores Resume 2022 -MGS and Small Mammal.pdf Updated MGS\_LAI\_20190319\_signed.pdf

Hi Lon –

As a follow up to our discussion with you, the CEC biological resources staff and CDFW representatives on Nov 18<sup>th</sup>, I am attaching the Mohave ground squirrel (MGS) habitat assessment that was summarized by Scott Crawford. The assessment concludes that MGS are unlikely to be present within the project area based on the range of MGS, lack of connectivity to core population areas and generally low population densities in the southern portion of the MGS range. Also attached are the resumes and credentials for Karla Flores and Karl Fairchild, the biologists who completed the assessment. Please distribute this material as appropriate.

Thanks Dave



## David A. Stein, PE

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