

From: Keller, David C
Sent: Wednesday, March 16, 2011 3:57 PM
To: Pava, Daniel S
Subject: RE: Draft CMRR SEIS - Communication 2

Chapter 3:

Willow flycatchers have been detected during surveys during migration at one location (Pajarito Wetlands) on the lab, the southwestern subspecies cannot be confirmed because they have only been found on the site during migration and have not been detected nesting on the lab....

1053 New Mexico meadow jumping mouse, *Zapus hudsonius luteus*); however the Southwestern willow
1054 flycatcher, black-footed ferret, and New Mexico meadow jumping mouse have not been observed on
1055 Laboratory property (LANL 2010b).

First survey begun on LANL during 1993. Two pair of Mexican spotted owls have been repeatedly detected on the lab since a second pair became established in 2007 that have produced young.

1077 Annual surveys of the Mexican spotted owl have been conducted on LANL since 1994. In 1995, a pair of
1078 Mexican spotted owls and their nest was observed on LANL property. Since then, Mexican spotted owls
1079 have routinely been observed, including fledglings. Management of AEIs and mitigation measures for
1080 proposed projects result in part from these surveys (LANL 2011a).

Dave