

Southern California Edison
2023-WMPs – 2023-WMPs

DATA REQUEST SET O E I S - P - W M P - 2 0 2 3 - S C E - 0 0 2

To: Energy Safety
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Job Title: Fire Scientist
Received Date: 5/8/2023

Response Date: 5/11/2023

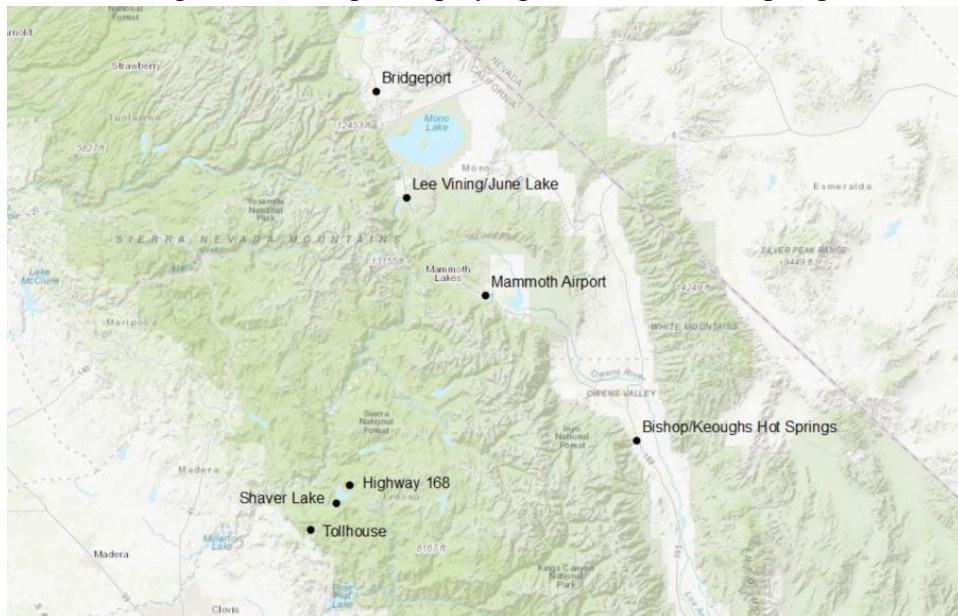
Question 04:

"Regarding Fuel Sampling Program:

- a. SCE states (pg. 458) that they sample live fuel moisture at 15 locations.
 - i. Provide a map of the sampling areas.
 - ii. Provide a listing of the vegetation types sampled at each location and number of times per month samples are taken.
 - iii. Does SCE utilize the National Fuel Moisture Database (or any other publicly accessible location) to store/share its results or derive further information from?"

Response to Question 04:

- a.
 - i. The following are two images displaying where the 15 sampling sites are located:





- ii. Sampling is done bi-weekly (weather permitting) with the listed vegetation at the following locations:

Sampling Site	Vegetation Sampled
Bridgeport	Sagebrush
Lee Vining/June Lake	Sagebrush
Mammoth Airport	Sagebrush
Bishop/Keoughs Hot Springs	Sagebrush
Angeles Forest Hwy	Chamise
Banning	Chamise
Hwy 74	Chamise
Lamb Canyon	Chamise, Black Sage
Lincoln Crest	Chamise
Mt. Emma	Chamise
Sedco Hills	Chamise, Hoaryleaf
Spunky Canyon	Chamise
Tollhouse	White Leaf Manzanita, Buckbrush
Hwy 168	Green Leaf Manzanita, White Thorn Ceanothus
Shaver Lake	Green Leaf Manzanita, White Thorn Ceanothus

- iii. Yes, SCE utilizes the National Fuel Moisture Database. Data is inputted bi-weekly as the sampling is completed.