

DOCKETED

Docket Number:	89-AFC-01C
Project Title:	Compliance - LUZ SEGS IX and X Projects Application for Certification
TN #:	238969
Document Title:	Record of Conversation with Amanda Johnson, Senior Environmental Planner, LSA
Description:	Clarifications in re: Structures on SEGS X and desert tortoise fencing
Filer:	susan fleming
Organization:	California Energy Commission
Submitter Role:	Commission Staff
Submission Date:	7/22/2021 2:09:48 PM
Docketed Date:	7/22/2021



*Siting, Transmission
 and Environmental
 Protection Division*

FILE: SEGSX_ROC-
 AJohnson_06292021

PROJECT TITLE: SEGS IX-X Harper Dry Lake
 (89-AFC-01C) **Docket:** N/A

TECHNICAL AREA: Biological Resources			
<input type="checkbox"/> Telephone	<input checked="" type="checkbox"/> Email	<input type="checkbox"/> Meeting Location:	
NAME: Ann Crisp, Planner II	DATE: June 29, 2021	TIME: n/a	
WITH: Amanda Johnson, Senior Environmental Planner, LSA			
SUBJECT: Clarifications in re: Structures on SEGS X and desert tortoise fencing			

COMMENTS:

On June 29, 2021, Amanda Johnson provided clarification regarding a forwarded email sent on June 8, 2021 from the County of San Bernardino regarding the determination that there was no need to remove of existing above and belowground foundations, structures, facilities, and utilities on the SEGS X. Ms. Johnson stated “As you are aware, in 1990, a chain link fence with associated tortoise exclusion fencing was previously installed around the SEGS X project site during initial construction of the former SEGS X project. It had been sporadically maintained and several openings were found along the fence, as well as several areas where the tortoise fencing was damaged. Following the negative results of the desert tortoise focused surveys in 2020, the chain link fence and desert tortoise exclusion fence was repaired and reinforced, as needed, to prevent tortoises from entering the fenced site in the future. Attached are representative photos of the boundary fence (with DT fence close-up).”

cc: John Heiser- CEC	Signed: <signed>
	Name: Ann Crisp – Staff Biologist



SEGS X boundary fence



SEGS X desert tortoise fence close up