Attachment C

Daily Monitoring Form

Devers-Palo Verde No. 2 Transmission Project

Mitigation Monitoring, Compliance, and Reporting Program





California Public Utilities Commission and Bureau of Land Management U.S. Department of Interior

December 22, 2011





Project:

235 Montgomery St., Suite 935, San Francisco, CA 94104 Tel. 415-955-4775, Fax 415-955-4776, www.aspeneg.com

Lead Agency:

MITIGATION IMPLEMENTATION AND MONITORING PROGRAM SITE INSPECTION FORM

	Environmental Monitor:	rroject Manager
LOCATION:		DATE
PROJECT PHASE:	□ Pre-Construction□ Construction□ Operation	

SITE INSPECTION CHECKLIST

AIR QUALITY	Yes	No
Are dust control measures being implemented? Are vehicles or equipment prevented from idling unnecessarily?		
BIOLOGY		
Are appropriate measures in place to protect sensitive habitat (i.e. flagging, signage, exclusion fencing, biological monitor)? Are all activities being conducted within the approved work limits? Is construction activity being conducted within approved work limits to avoid impacts to adjacent habitat (sensitive or non-sensitive)?		
CULTURAL RESOURCES		
Are known cultural resources clearly marked for exclusion? Is a cultural monitor on-site if grading is occurring near known cultural sites?		
HAZARDOUS MATERIALS		
Have all spills been cleaned up in accordance with the projects SCCP? Are fuels, oils, lubricants, and other hazardous materials on-site labeled and stored in appropriate containers?		
WATER QUALITY		
Have temporary erosion and sediment control measures been installed? Are BMPs in good condition and functional? Is mud tracked onto roadways cleaned up in accordance with the project's SWPPP?		

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DESCRIPTION OF OBSERVED ACTIVITY:

MITIGATION MEASURES VERIFIED:

COMPLIANCE

Project is in compliance with environmental mitigation measures
Project Memorandum (Mitigation Measure not fully implemented, however, no eminent resource threat or damage)
Non-Compliance Report (Violates the project's environmental requirements and places environmental resources at risk or minor incidents are repeated, and show a trend toward placing resources at unnecessary risk)

ITEMS REQUIRING FOLLOW-UP: