ECORP Consulting, Inc.
ENVIRONMENTAL CONSULTANTS *A Certified Small Business*

DESERT SUNLIGHT SOLAR FARM
CULTURAL AND PALEONTOLOGICAL RESOURCES
WEEKLY MONITORING SUMMARY REPORT

WEEK OF FEBRUARY 3, 2012 to FEBRUARY 9, 2013

CULTURAL RESOURCES MONITORING

Construction work was conducted Monday through Friday of this week. Earth moving activities occurred throughout the week in Block 1 of the Construction Phase 1 Area, Blocks 16, 17, and 20 of the Construction Phase 2 Area, Block 3, 4, and 13 of the Construction Phase 3 Area, Block 15 of the Construction Phase 4 Area, and Block 9 of the Construction Phase 5 Area. Additional activity took place inside the Switchyard, on Westside Boulevard and Entry Boulevard Construction activity on the Gen-Tie line began on Tuesday. The weekly activities are summarized below:

MONDAY, FEBRUARY 4:

- Block 1: Drilling
- Block 3: AC trenching, combiner boxes and drilling
- Block 4: Drilling
- Block 9: Basins
- Block 13: Vegetation removal, vaults
- Block 15: Drilling
- Switchyard: Trenching
- Westside Boulevard and Entry Drive Intersection: Trenching

TUESDAY, FEBRUARY 5:

- Block 1: Drilling
- Block 3: AC trenching, AC vault connections, combiner boxes
- Block 9: Basins
- Block 13: Vegetation removal, vaults
- Block 15: Drilling
- Westside Boulevard and Entry Drive Intersection: Trenching
- Gen-Tie: Vegetation removal with blade

WEDNESDAY, FEBRUARY 6:

- Block 1: Drilling
- Block 3: Vegetation removal, AC trenching, combiner boxes and drilling
- Block 4: AC trench, AC vault connections, drilling
- Block 9: Basins
- Block 13: Vegetation removal, vaults
- Block 20: Ground wire trenching

- Westside Boulevard and Entry Drive Intersection: Trenching
- Gen-Tie: Vegetation removal with blade

THURSDAY, FEBRUARY 7:

- Block 1: Drilling
- Block 3: Vegetation removal, site preparation, vault grounding whips, AC trenching
- Block 4: Vault grounding whips
- Block 9: Basins, key-way
- Block 13: Vegetation removal, vaults
- Block 16: Spot checking on trenching
- Block 17: Spot checking on trenching
- Switchyard: Trenching
- Westside Boulevard and Entry Drive Intersection: Trenching
- Entry Boulevard: Drilling
- Gen-Tie: Vegetation removal with blade, drilling

FRIDAY, FEBRUARY 8:

- Block 9: Auguring for delineators
- Westside Boulevard and Entry Drive Intersection: Trenching
- Switchyard: Trenching
- Entry Boulevard: Drilling
- Gen-Tie: Tree removal

No ground disturbing activities were conducted on Sunday (02/03) or Saturday (02/09). One new find, a prehistoric isolate, was recorded this week. DSM-109 (a brown chert flake) was discovered on Tuesday 02/05. Intensive survey by the Cultural Resources monitor and Native American monitor was conducted within the vicinity of the find. The find was recorded in detail by the Lead Cultural Resources Monitor. A Primary Record form is being prepared and will be provided to the BLM Archaeologist.

PALEONTOLOGICAL RESOURCES MONITORING

Paleontological monitoring was conducted during vegetation removal, drilling, excavations for trenches, vaults, and reservoirs, and other earth-moving activities in paleontologically sensitive Pleistocene Nonmarine sediments (Qc) and Quaternary alluvial sediments (Qa) in all construction phase areas, the Switchyard and the Gen-tie area on Monday (02/04) through Friday (02/08). No significant fossil resources were found this week.