

# Notice of Completion & Environmental Document Transmittal

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SCH # **2008051003**

**Project Title:** Subsequent Environmental Impact Report for the Topock Compressor Station Final Groundwater Remediation Project

Lead Agency: California Department of Toxic Substances Control

Contact Person: Aaron Yue, Project Manager

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Phone: 714-484-5439

City: Cypress

Zip: 90630

County: Orange

**Project Location:** County: San Bernardino, CA & Mohave, AZ

City/Nearest Community: Needles, CA; Golden Shores, AZ

Cross Streets: National Trails Highway

Zip Code: 92363

Lat. / Long. (degrees, minutes, and seconds): 34° 43' 15" N/ 114° 29' 45" W

Total Acres: 762 acres

Assessor's Parcel No.: **California:** 065015107, 065017111, 065016109, 065016109, 065016109, 065016109, 065016109, 065014101, 065016102, 065016103, 065016103, 065016103, 065016112, 065016112, 065016112, 065016112, 065015104, 065016107, 065015105, 065015106, 065015102, 065016111, 065016114, 065015108, 065015103, 065016108, 065017108, 065014104; **Arizona:** 210-30-003, 210-47-005, 210-30-007, 210-47-002C, 210-47-002D, 210-47-003, 210-47-004, 210-47-006, 210-47-007, 210-47-008, 210-48-001, 210-48-010, 210-48-011, 210-48-012, 210-48-005B, 210-48-005C, 210-48-008, 210-48-009, 210-30-008, 210-30-006, 210-48-015, 210-48-013, 210-48-014.

Section: 5,6,7,8

Twp.: 07N

Range: 24E

Base: MDB&M

Within 2 Miles: State Hwy #: SR-66/I-40

Waterways: Colorado River

Airports: n/a

Railways: BNSF Railroad

Schools: n/a

See **Figure A**

## Document Type:

CEQA:

NOP

Early Cons

Neg Dec

Mit Neg Dec

Draft EIR

Supplement/Subsequent EIR

(Prior SCH No.) 2008051003

Other: \_\_\_\_\_

NEPA:

NOI

EA

Draft EIS

FONSI

Other:

Joint Document

Final Document

Other \_\_\_\_\_

Governor's Office of Planning & Research  
JAN 12 2017  
STATE CLEARINGHOUSE

## Local Action Type:

General Plan Update

General Plan Amendment

General Plan Element

Community Plan

Specific Plan

Master Plan

Planned Unit Development

Site Plan

Rezone

Prezone

Use Permit

Land Division (Subdivision, etc.)

Annexation

Redevelopment

Coastal Permit

Other Groundwater Cleanup

## Development Type:

Residential: Units \_\_\_\_\_ Acres \_\_\_\_\_

Office: Sq.ft. \_\_\_\_\_ Acres \_\_\_\_\_ Employees \_\_\_\_\_

Commercial: Sq.ft. \_\_\_\_\_ Acres \_\_\_\_\_ Employees \_\_\_\_\_

Industrial: Sq.ft. \_\_\_\_\_ Acres \_\_\_\_\_ Employees \_\_\_\_\_

Educational \_\_\_\_\_

Recreational \_\_\_\_\_

Water Facilities: Type \_\_\_\_\_ MGD \_\_\_\_\_

Transportation: Type \_\_\_\_\_

Mining: Mineral \_\_\_\_\_

Power: Type \_\_\_\_\_ MW \_\_\_\_\_

Waste Treatment: Type Groundwater MGD \_\_\_\_\_

Hazardous Waste: Type \_\_\_\_\_

Other: \_\_\_\_\_

## Project Issues Discussed in Document:

Aesthetic/Visual

Agricultural Land

Air Quality

Archeological/Historical

Biological Resources

Coastal Zone

Drainage/Absorption

Economic/Jobs

Other \_\_\_\_\_

Fiscal

Flood Plain/Flooding

Forest Land/Fire Hazard

Geologic/Seismic

Minerals

Noise

Population/Housing Balance

Public Services/Facilities

Recreation/Parks

Schools/Universities

Septic Systems

Sewer Capacity

Soil Erosion/Compaction/Grading

Solid Waste

Toxic/Hazardous

Traffic/Circulation

Vegetation

Water Quality

Water Supply/Groundwater

Wetland/Riparian

Growth Inducement

Land Use

Cumulative Effects

Other: Utilities, Service Systems, and Energy

**Present Land Use/Zoning/General Plan Designation:** Open Space/ Resource Conservation/ Institutional

## Project Description: (please use a separate page if necessary)

Groundwater beneath and near the PG&E Topock Compressor Station (Station) has been contaminated by chemicals associated with historical wastewater discharge from Station operations related to compression of natural gas in areas known as Bat Cave Wash and East Ravine. The Groundwater Remediation Project, as analyzed and approved in the 2011 Groundwater FEIR and the 2013 Addendum to the EIR, involves manipulation of subsurface water flow to move a contaminated groundwater plume with Cr(VI) and other chemicals of potential concern, originating from past operations at the Station, through a treatment zone.

The project evaluated in the Subsequent Environmental Impact Report (SEIR) for the Topock Compressor Station Final Groundwater Remediation Project focuses primarily on the modifications to the Groundwater Remediation Project since the 2011 Groundwater FEIR and the 2013 Addendum to the EIR that were identified

# FIGURE A FINAL GROUNDWATER REMEDY PROJECT LOCATION

