

Date:

February 2, 2012

Applicant:

San Diego Gas & Electric (SDG&E)
Contact: William Belt
858-637-3740

Applicant's Representative:

N/A

Project Name:

San Diego Gas & Electric (SDG&E) - CMP Pole Replacements, 3 Distribution Poles, Carrizo Gorge project

Receiving Water:

Carrizo Creek, which leads to the Salton Sea.

Location:

City or area: North of Jacumba, San Diego County, California

Longitude/ Latitude: Pole P45276 - -116.186781, 32.650179; Pole P45260 - -116.179281, 32.640778; Pole P45255 - -116.178560, 32.636933

Township/Range: Pole 45276 & Pole P45260 – 17S, R8E, S32, Jacumba USGS quad; Pole P45255 – 18S, 8E, S5, Jacumba USGS quad

Project Description:

Existing deteriorating wooden poles P45255, P45260, and P45276 are being replaced with similar-sized weathering steel poles. Prior to installation, a digging crew (consisting of two crew members with shovels) will excavate a hole for each of the new poles. The existing anchor at P45260 will remain in place and be reattached to the new pole. Excavation should be within two days for each pole. An SDG&E helicopter and ground crew (consisting of five members with a helicopter, trucks, and fly bags) will then complete the pole removal and excavation. The helicopter and poles will be staged within a disturbed area immediately north of Carrizo Road. If water is encountered during project activity, the water will be pumped through a filter sock and discharged onto land (upland) where the water can infiltrate back into the soil (low-impact discharge to land).

Action:

Pending

Water Board Contact:

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