G0014-24 cont.

Comment Set G0014, cont. California Botanical Habitat

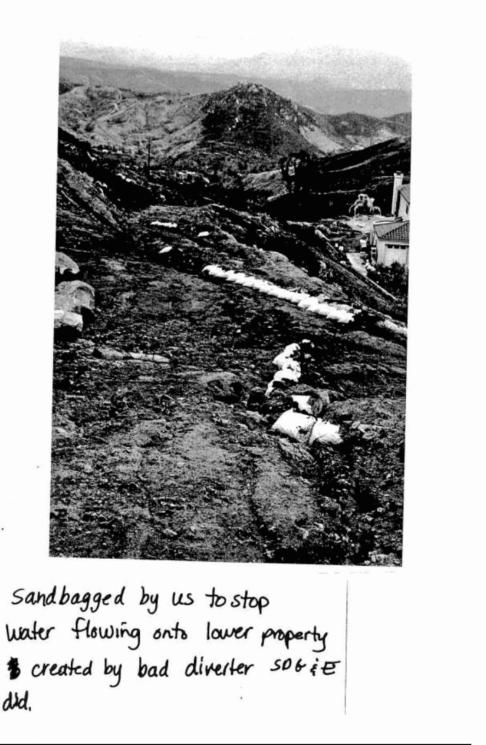
Damage to Property from sog & E diverters and roads not maintained



Road where water goes naturally

Significant environmental damages exist along hundreds of high-power line access roads (photos from CPUC complaints against the Powerlink by a neighbor of an existing SDG&E power line). SDG&E Power Line Access Road During a Rain Cutting a Ravine Without Maintenance

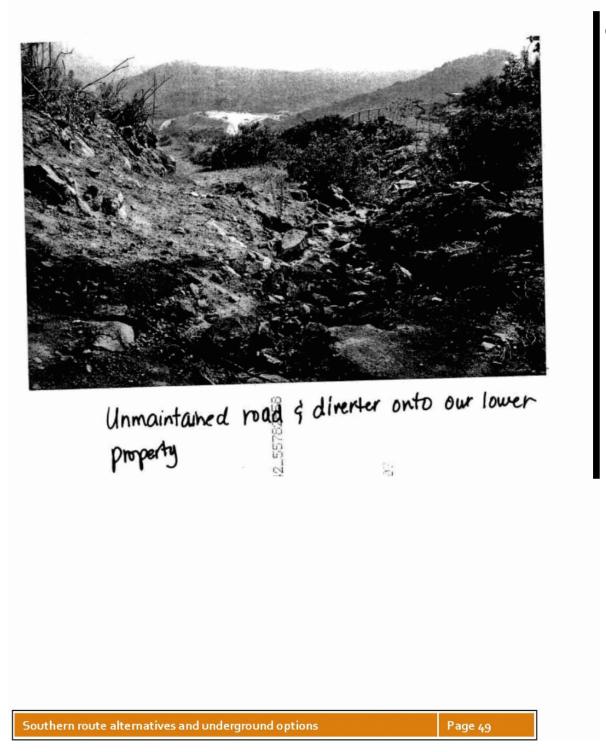
Southern route alternatives and underground options



Southern route alternatives and underground options

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G0014-24 cont.

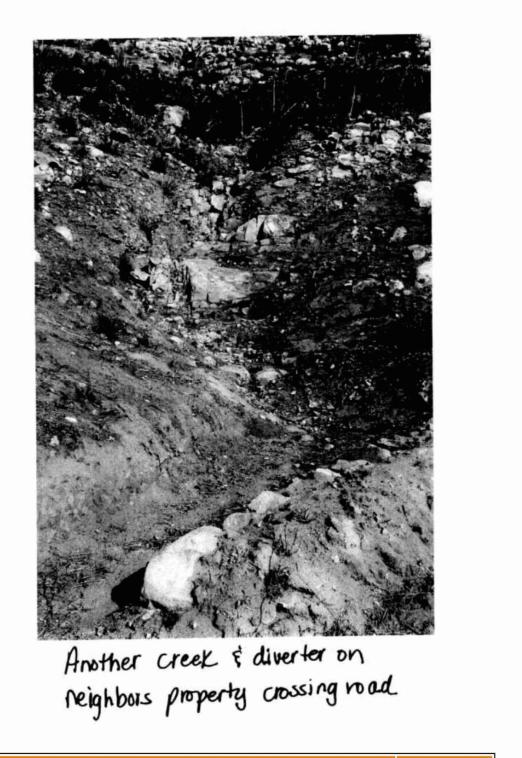


G0014-24 cont.



G0014-24 cont.

Southern route alternatives and underground options



G0014-24 cont.

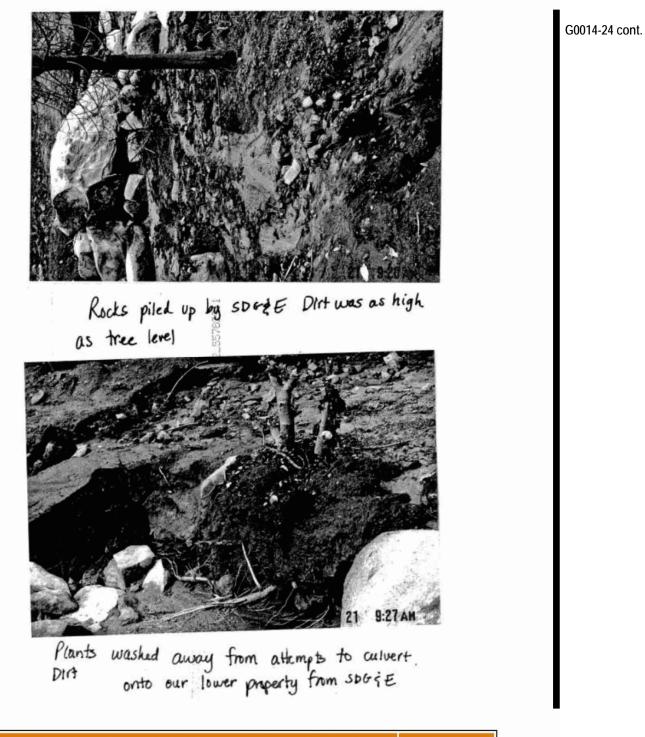
Southern route alternatives and underground options



Natural flow of water access their roads from waterfall of mountain.

G0014-24 cont.

Southern route alternatives and underground options



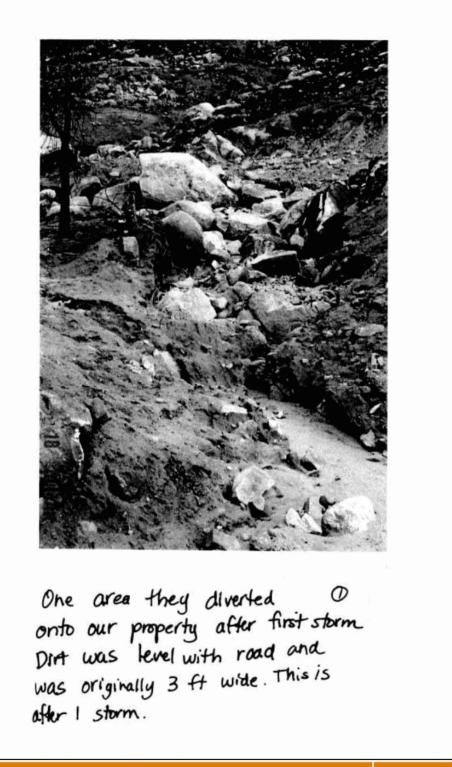
Southern route alternatives and underground options



Southern route alternatives and underground options

G0014-24 cont.

Comment Set G0014, cont. California Botanical Habitat



Southern route alternatives and underground options



G0014-24 cont.

Sanbagged when dirt, river was higher to keep flooding from getting worse!

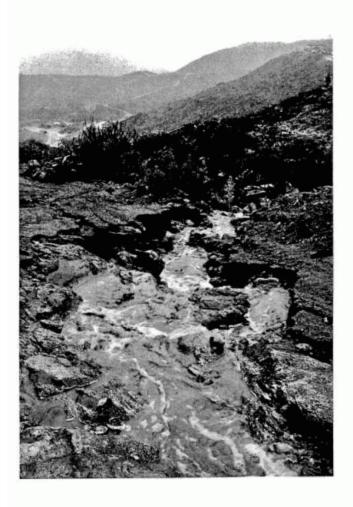
Southern route alternatives and underground options



G0014-24 cont.

Photo of area widening even farther than first @ damage after 2nd storm. More dirt washed away This dirt water goes down to Harinison Canyon where flooding occurs.

Southern route alternatives and underground options



G0014-24 cont.

Damage to roads

Southern route alternatives and underground options



G0014-24 cont.

This truck could not make it up several roads and had to be pulled up to put in real pollo

Southern route alternatives and underground options

Perhaps during the 1930's when there were no proven technological alternatives for long-distance power transmission, as well as a far smaller population, smaller scale pylons and very few people in a seemingly unlimited wilderness who had no medical research to consider, then overhead AC high power lines were considered an unsightly but tolerable option. Now, with the availability of lower cost underground DC power lines that could save \$530,000,000 in construction costs for the Sunrise Powerlink, as well as optionally deliver 3000 megawatts, triple the 1000 megawatts planned, while offering greater reliability and security, at the same time protecting the environment and saving the people of the region well over \$20 billion; -- not to disregard low cost solar panel production, with retail sales now targeting \$1 per watt, which can provide electricity to the home at 1/2 cent per kilowatt hour. Apparently, the underground DC and solar options are now sufficiently well known and becoming more appealing, particularly compared to the damages and the massive economic and environmental losses that would be forced on the region with nearly 700 huge pylons for overhead high-power lines and as many access roads. Naturally, it's also extraordinary that a company could insist on causing extreme levels of environmental destruction and property losses, all without paying for the damages that would be caused, based on full replacement costs, particularly when there are far lower cost, non damaging alternatives to avoid the environmental and economic impacts altogether. While these contradictions may be incomprehensible for most anyone to understand, clearly there is an overwhelming quantity of prior evidence available in this region, which demonstrates that consideration and defense against damages is essential, particularly for an anthropological reserve with an irreplaceable wilderness habitat and extensive long-term plans and uses for this property, dedicated to its care, protection and humanitarian benefits in perpetuity. Consequently, we are asking for your consideration regarding these relevant issues, which unfortunately has not been fully addressed in prior reports.7

Southern route alternatives and underground options

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G0014-24 cont.

⁷ Draft Environmental Impact Report / Environmental Impact Statement and Draft Land Use Plan Amendment, California Public Utilities Commission http://www.cpuc.ca.gov/environment/info/aspen/sunrise/toc-deir.htm