

Comment Set D.74: Linda Love



CALIFORNIA PUBLIC UTILITIES COMMISSION

Scoping Comments

Proposed Antelope-Pardee 500-kV Transmission

RECEIVED
SEP 19 2006

Date: September 15, '06
Name*: LINDA LOVE
Affiliation (if any)*: Cabin owner - Bouquet Canyon, ANF
Address*: 19432 Oak Crossing Rd,
City, State, Zip Code*: Newhall, CA 91321

Telephone Number*: _____
Email*: _____
I am opposed to any alternative that would traverse National Forest lands, even if underground, above ground impacts are obvious - visual, fire danger from lightning and birds sparking wires, danger from floods/mudslides (similar to the effects of the storms of 2005). Underground lines could also be impacted by mudslides resulting from heavy rains. Some wildlife also use underground burrows and tunnels for habitat. Although I am not an expert, it is not clear that underground lines would be entirely safe for those creatures. Alternative 5 is the worst alternative because of the detrimental effects it would have on human health, safety, welfare, property, and water. The usual impacts to a beautiful rural community would be destructive. It is also unconscionable to put a community at greater fire risk than it already is. Because of the above reasons, I opt for the No Project/action alternative, or possibly alternative 3, if it circumvents entirely the effects described above. Sincerely,
Linda Love

D.74-1

*Please print. Your name, address, and comments become public information and may be released to interested parties if requested.

Please either deposit this sheet at the sign-in table before you leave today, or fold, stamp, and mail. Insert additional sheets if needed. Comments must be postmarked by September 18, 2006. Comments may also be faxed to the project hotline at (661) 215-5152 or emailed to antelope-pardee@speneg.com.

Response to Comment Set D.74: Linda Love

- D.74-1 Thank you for your opinions regarding the proposed Project and the alternatives. These will be shared with the decision-makers reviewing the Project and alternatives at the USDA Forest Service and CPUC.