## Comment Set D.72: Caroline and Scott Christlieb

09/15/2006 17:27 8052700022 UNIQUELY YOURS PAGE 01 CALIFORNIA PUBLIC UTILITIES COMMISSION Scoping Comments Proposed Antelope-Pardee 500-kV Transmission Project C1--C Date: hristlich mf. e Name\* Affiliation (if any):\* Address:\* 400 9365 City, State, Zip Code:\* U **Telephone Number;\***  $\sim$ Email:\* Rac Se U D.72-1 120 mation D.72-2 -.5 Kadetion anup \*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@aspeneg.com.

09/15/2006 17:27 8052700022 UNIQUELY YOURS	PAGE Ø2	
		l
emit will pose such a threat to the health		D.72-3
of those living near the powerlines, it		
won't be safe to stay here. Additionally,		
our property values will drop, people will		
lose their investments, livelihoods and be		5 53 4
in a situation where they either lose		D.72-4
their homes, or stay and risk their health.		
we have many children in this valley who		
will be affected.		
There is also the threat of wildfires that		1
we live with. IF these new Powerlines		
go through our valley, they will hamper		
the Bresignting abilities of our brave		
FireFighters Itelicopters will be very limited		
in their water dropping capabilities due to		
the powerline, which in tom could cause		
more homes and lives to be lost than		D.72-5
otherwise would. In a Wind driven force,	an and the second second	
you Cannot stop the Fires progress.		
no matter how many water drops you		
do. The Fire will come to our valley		
and there will be no way for the		
Fire Fighters to protect our homes and		
property because of the powerlines.		
We have lived in this Valley for almost		
Twelve years, my hospord is a birehighter		

## Antelope-Pardee 500-kV Transmission Project APPENDIX 8. DRAFT EIR/EIS COMMENTS AND RESPONSES

09/15/2006 17:27 8052700022 UNIQUELY YOURS PAGE 03 and we have seen this happen. The Water dropping helicopters will not be able to give air support to those on the ground because of the danger or flying near the Huse powerlines. It is not acceptable that you would destroy a thriving community to develop another one. We respectfully regreat that you look at your other options. We will do werything in our power to right the powerines going throug our valley including litigation -Thank 100 Churtlier

## Response to Comment Set D.72: Caroline and Scott Christlieb

- D.72-1 SCE proposed Project and several of the alternatives analyzed in the EIR/EIS include the use of existing transmission rights-of-way. Please see General Response GR-4 regarding the development of alternative routes outside of NFS lands.
- D.72-2 As discussed in Section C.9.10.2, the alternative alignment would be constructed across an estimated 103 privately owned parcels. The majority of land uses that would be restricted as a result of Alternative 5 would be the erection of new structures within the alternative ROW. However, given that SCE has not conducted construction or final alignment and design studies for Alternative 5, the EIR/EIS has assumed that the removal of one or more homes may occur. As such, Section C.9.10.2 (Impact L-3) concluded that potential impacts to residential land uses as a result of Alternative 5 would be significant and unavoidable.
- D.72-3 Please see General Response GR-3 regarding EMF health concerns.
- D.72-4 Please see General Response GR-1 regarding potential effects on property values.
- D.72-5 We recognize that Alternative 5 would constrain the ability to aggressively fight a wildland fire in the vicinity of the route, and would create additional fire risks to inhabited areas such as Leona Valley and Agua Dulce (see discussion in Section D.5). Your concerns will be shared with the decision-makers who are reviewing the Project and alternatives at the USDA Forest Service and the CPUC.