Thank you for your comment, PETE DELMUE.

The comment tracking number that has been assigned to your comment is SolarM60201.

Comment Date: September 13, 2009 19:08:29PM

Solar Energy Development PEIS Comment ID: SolarM60201

First Name: PETE Middle Initial: T Last Name: DELMUE

Organization: LAZY D LIVESTOCK Address: 4766 DELMUE RANCH ROAD

Address 2: Address 3: City: PIOCHE State: NV Zip: 89043 Country: USA

Email: delptd@lcturbonet.com

Privacy Preference: Don't withhold name or address from public record

Attachment: solar project comment.rtf

Comment Submitted:

Dear Sirs:

Pete Delmue

I would like to express my concerns related to the Dry Lake North Solar Project; I have many but here are just a few of the main ones.

First, I question your ability to maintain muiltpule use as set forth in BLM guidlines. For many years muiltipule use has benefited many individuals and bisnesses and the tax base for Lincoln County.

Second, how do you plan to maintain a healthy plant community under the directly affected area and address erosion problems?

Third, how do you plan to reduce fire danger and control fuel build up without proper grazing? For many years the livestock industry, wild horses and other wildlife have worked very hard not, always seeing eye to

eye, but putting the land and plants first in trying to maintain a proper balance. I fail to see your ability to maintain this delicate once the project goes in.

Fourth, what steps are proposed to reduce impact during the inital setup, and what steps to restore sensitive plants like white sage and rice grass.

In finnishing I would like to again state that I have other concerns but prefer to stick to the main ones for now. For many years in some cases four, five and six generations or more the livestock industry has been

the one of the most if not the most stable industrydor Lincoln County's tax base. Can this solar project make a guarantee for six generations? I seriously doubt it.I would hate to see plants damaged beoynd repair

, wildlife displaced and livestock and related businesses put out of business only for the project to be abandoned because of inefficiency, better technology or other unseen reasons. I would suggest that the location be

reconsidered and look at areas that do not have such a plant diversity and not such key use areas for livestock and wildlife, possiblt private ground or a smaller private allotment that could be purchased from a willing

	allotment that could be purchased from a willing
seller.	
Sincerely yours	, ,