

Public Comments

The following comments were provided by members of the public and were considered during the technical review of this application.

<u>No.</u>	<u>Comment</u>	<u>Comment Date</u>
1	<p>We are very grateful that Bison has found an alternate site and are not using the Flaherty Site on Bonnie Lane.</p> <p>Thank you for considering the residences in the area.</p>	05/01/2017
2	<p>We appreciate Bison changing the access road away from 6th avenue, Imboden, Alameda and Bonnie Lane, which is a dead end rural road. However, we are concerned that Manila Road is also a dead end rural road. Bison should use a dedicated road for only oil and gas truck use. My understanding is that Manila is also a dead end road. Have all the residents on Manila been notified that hundreds of production trucks will be using their dead end road to access the site?</p> <p>They also need the opportunity to comment on the use of their local road by an enormous amount of industrial truck traffic. You should insist that all residents using that road are notified of the future plans by Bison. Transparency is critical</p> <p>to being a good neighbor.</p>	05/06/2017
3	<p>CPW has mapped burrowing owl and swift fox habitats located in and near this proposed development.</p> <p>Therefore, CPW recommends that the operator (or its biologist) conduct an initial site visit to determine if there are prairie dog burrows (for burrowing owls) and/or larger dens (for swift fox).</p> <p>If prairie dogs are present, then CPW recommends that the operator survey for burrowing owls if initial site disturbance will occur in prairie dog towns during the owls nesting season (March 15 through October 31). Burrowing owl survey protocol can be found here: https://cpw.state.co.us/Documents/WildlifeSpecies/LivingWithWildlife/RecommendedSurveyOwls.pdf</p> <p>If larger dens are present, and initial site disturbance will occur during the swift foxes denning season (April 1 through June 30), then CPW recommends that the operator contact us for swift fox survey protocol.</p> <p>CPW appreciates the collaboration, as we strive for responsible energy development while protecting sensitive habitats.</p> <p>Should the operator have any questions and/or request a site visit with CPW, please contact CPWs Northeast Region Energy Liaison (Brandon Marett) at (303) 291-7327.</p>	05/12/2017

Total: 3 comment(s)