



May 25, 2018

Ms. Julie Murphy, Director
Colorado Oil & Gas Conservation Commission
1120 Lincoln Street, Ste. 801
Denver, Colorado 80203

RE: Rule 306.e. Meetings with Building Unit Owners within a Buffer Zone Setback.
Merlin Pad: SWNW QTR, Section 29, Township 6 North, Range 67 West, Weld County, Colorado

Dear Ms. Murphy,

Extraction Oil & Gas, Inc. (Extraction) hereby certifies that it has complied with Rule 306.e, which states that an Operator shall be available to meet with Building Unit Owners who received an OGLA Notice or a Buffer Zone Notice pursuant to Rule 305.c. and requested a meeting regarding the proposed oil and gas location. Extraction sent notices pursuant to Rule 305.c and received two requests for more information from people within the setback. The first request was via email from Poudre Heights LP on April 20, 2018. Their concern was regarding their future ability to develop land because of COGCC setbacks. On April 27, 2018, Extraction responded to Poudre Heights LP's concern and informed them that the Colorado Oil and Gas Conservation Commission regulates oil and gas development and that setbacks for new home development is regulated by local government, which in this case, is the Town of Windsor. The second request for consultation was from Charles Cummins on April 24, 2018. Extraction met with Mr. Cummins on May 7, 2018. Mr. Cummins concern was around weeds near a water line, which we took care of.

In addition to COGCC 305.c notifications, Extraction held a community open house on May 3, 2018 per Town of Windsor CUG requirements. There were two attendees and they asked for clarification of the location and access route to the pad.

Extraction respectfully requests that the Director approve the Merlin wells. Should you have any questions or concerns please contact Bonnie Lamond at 720-557-8301.

Sincerely,

A handwritten signature in blue ink, appearing to read "B-L", is positioned above the typed name of the signatory.

Bonnie Lamond
Regulatory Analyst
Extraction Oil & Gas, Inc.