



January 24, 2018

Mr. Matt Lepore, Director
Colorado Oil and Gas Conservation Commission
1120 Lincoln Street, Suite 801
Denver, Colorado 80203

RE: COGCC Rule 318A.a.: Exception Location Request
Calvary Farms 19-D Pad: NENE Section 19, Township 7 North, Range 65 West
Proposed Wells: Calvary Farms A-20-21HN (Doc #401470636), Calvary Farms B-20-21HC (Doc #401470871), Calvary Farms BA-20-21HN (Doc #401474014), Calvary Farms C-20-21HN (Doc #401474029), Calvary Farms D-20-21HN (Doc #401474031), Calvary Farms E-20-21HC (Doc #401474071), Calvary Farms EA-20-21HN (Doc #401474124), Calvary Farms F-20-21HN (Doc #401475997), Calvary Farms G-20-21HN (Doc #401476013), Calvary Farms H-20-21HC (Doc #401470990), Calvary Farms HA-20-21HN (Doc #401477680), Calvary Farms I-20-21HN (Doc #401477689), Calvary Farms J-20-21HN (Doc #401477724), Calvary Farms K-20-21HC (Doc #401477732), Calvary Farms KA-20-21HN (Doc #401477742), Calvary Farms L-20-21HN (Doc #401477747)
Weld County, Colorado

Dear Director Lepore:

Bayswater Exploration & Production, LLC (Bayswater) is planning to drill 16 horizontal wells on the Calvary Farms 19-D Pad as referenced above.

The surface locations of Bayswater's proposed wells have been staked outside of the Colorado Oil & Gas Conservation Commission (COGCC) Rule 318A.a. Greater Wattenberg Area Drilling Window and are being permitted as exception locations. These wells are being proposed outside of the Drilling Window due to an agreed upon location in the Surface Damage Agreement with the surface owner. Bayswater has obtained written permission from the surface owner by way of signed waiver.

Bayswater respectfully requests the COGCC to review the enclosed information and approve the requested exception location request and Applications for Permit to Drill for these wells.

Respectfully,

A handwritten signature in black ink, appearing to read "Justin Garrett", is written over a light blue horizontal line.

Justin Garrett
Regulatory Analyst
Agent for Bayswater Exploration & Production, LLC