

January 9, 2018 Mr. Matt Lepore, Director Colorado Oil & Gas Conservation Commission 1120 Lincoln Street, Suite 801 Denver, Colorado 80203

RE:	Exception Location Request Rules 318Aa and 318A.c			
	Well name	FSL	<b>FWL</b>	APD Document Number
	Davis 1D-9H-G266	1908	1392	401467321
	Davis 1E-9H-G266	1917	1397	401467323
	Davis 1F-9H-G266	1926	1403	401467324
	Davis 1G-9H-G266	1934	1408	401467325
	Davis 1H-9H-G266	1943	1413	401467326
	Davis 1I-9H-G266	1952	1418	401467327
	Davis 1J-9H-G266	1961	1423	401467328
	Davis 1K-9H-G266	1969	1428	401467329
	Davis 1L-9H-G266	1978	1433	401467330
	Davis 1M-9H-G266	1987	1438	401467331
	Davis 1N-9H-G266	1995	1443	401467332
	Davis 1O-9H-G266	2004	1448	401467333
	Davis 1P-NH-G266	2013	1453	401467334
	Davis 1Q-9H-G266	2021	1458	401467335
	Davis 1R-9H-G266	2030	1463	401467336

## Dear Director:

Please let this letter serve as a request for administrative approval of exception locations for the captioned oil and gas well(s).

2039

2048

Rule 318A.a requires surface locations within a square with sides four hundred (400) feet in length, the center of which is the center of any governmental quarter-quarter section ("400" window"); or within a square with sides eight hundred (800) feet in length, the center of which is the center of any governmental quarter section ("800" window").

1468

1473

401467337

401467338

Rule 318A.c requires a new surface location to be less than 50' from an existing surface well location.

Crestone Peak Resources proposes to drill the above referenced well at a surface location outside a legal drilling window as defined by Rule 318A.a and at a surface location further than 50' from an existing well as defined by Rule 318Ac. Signed waivers of Rules 318A.a and 318A.c by the surface owner are being submitted.

Thank you for your assistance in this matter.

Davis 1S-9H-G266

Davis 1T-9H-G266

If you have any questions or comments, please contact me at 720-410-8536

Sincerely,

CRESTONE PEAK RESOURCES

Toby Sachen

Contract Regulatory Specialist

Toby Sacren