From: Patrick Siglin [mailto:psiglin@blackrangeminerals.com]

Sent: Thursday, May 03, 2012 8:28 AM

To: Kaldenbach, Tom

Cc: Cazier, Tim; sscarter@blm.gov; bill.giordano@fremontco.com; vicki.alley@fremontco.com; vicki.alley@fremontco.com;

Subject: Hansen Uranium Project (P-2009-025) Modification

Mr. Kaldenbach,

Please find attached Black Range Mineral's response to comments and withdrawal of the subject NOI Modification.

Sincerely,

Patrick Siglin

Geologist Black Range Minerals

110 N. Rubey Dr. Suite 201 | Golden, CO 80402

Office: (303) 279-4946 | Cell: (720) 258-6329 | Fax: (303) 279-4934



May 3, 2012

State of Colorado
Division of Reclamation Mining and Safety
Department of Natural Resources
Attn: Mr. Tom Kaldenbach
1313 Sherman Street, Room 215
Denver, Colorado 80203

Dear Mr. Kaldenbach:

Re: Hansen Uranium Project (P-2009-025)

Modification

On behalf of Black Range Minerals (BLR), I wish to clarify the modification of Prospecting Permit # P-2009-025 requested in our letter dated April 5, 2012.

The requested modification proposed to increase the permitted borehole diameter from 6 inches up to 24 inches to conduct exploration and collect sample materials. The drilling method used for the proposed 24-inch borehole is the same as that is currently allowed under the current BLR permit for prospecting. Comments 2 through 5 in your response letter dated April 9, 2012 appear to address issues that could be of concern for a mining operation, versus the exploration and sample collecting focus of our current work and the work proposed under our request for modification.

BLR has subsequently concluded that at this time we will be able to continue conducting needed exploration activities under our current permit and bonding conditions. We therefore wish to withdraw our request for modification.

Yours sincerely.

Patrick Siglin Geologist

cc: Tim Cazier (Colorado DRMS) by email

cc: Stephanie Carter (BLM - Royal Gorge) by email

cc: Bill Giordano (Fremont County) by email cc: Vicki Alley (Fremont County) by email