



---

## Re: Application No. 8WLC-LHA1718---

1 message

---

**Shannon Rupert** <[srupert@marssociety.org](mailto:srupert@marssociety.org)>  
To: Sean Joseph <[sean.joseph@nwb-oen.ca](mailto:sean.joseph@nwb-oen.ca)>  
Cc: Robin Ikkutisluk <[robin.ikkutisluk@nwb-oen.ca](mailto:robin.ikkutisluk@nwb-oen.ca)>

Wed, May 31, 2017 at 12:42 PM

Hi, Sean-- I would go with Planetary Analog Studies... as the lichens are only one of several field projects for this expedition. Let me know if you have any questions. Thank you.

Best,  
Shannon

On Wed, May 31, 2017 at 11:46 AM, Sean Joseph <[sean.joseph@nwb-oen.ca](mailto:sean.joseph@nwb-oen.ca)> wrote:

> Hi Shannon:  
>  
> Could you please confirm, at your earliest convenience, the name of the  
> project related to your file and should be listed on any authorization  
> issued by the NWB:  
>  
> Planetary Analog Studies of the Flashline Mars Arctic Research Station; or  
> Lichens of the High Arctic Project.  
>  
>  
> Regards,  
> Sean  
>

--

Shannon M Rupert, PhD  
Director  
Mars Desert Research Station  
P.O. Box 82  
Hanksville, Utah 84734

email: [srupert@marssociety.org](mailto:srupert@marssociety.org)

Business phone: [720.370.8765](tel:720.370.8765)  
(Please call only between 9 am - 5 pm Mountain Time)

Cell phone: [505.927.4927](tel:505.927.4927)