

ASTRONOMICAL LEAGUE

A NON-PROFIT FEDERATION OF OVER 300 ASTRONOMICAL SOCIETIES AND 22,000 MEMBERS

- To promote the science of astronomy
- By fostering astronomical education,
 - By providing incentives for astronomical observation and research, and
 - By fostering communication among amateur astronomical societies.



Charles E. Allen III
Vice-President
4005 St. Germaine Ct.
Louisville, KY 40207
+1 (502) 693-5504
chuckallen@gmail.com

January 11, 2022

Michael A. Hotka
1425 Snowberry Lane
Broomfield, CO 80020

Re: Lunar Evolution Observing Program award #20

Dear Mike:

Thank you for the excellent Lunar Evolution imaging submission. Your sketching of all of the targets, which was not required, is simply extraordinary and shows great diligence.

As you now know, the Lunar Evolution is one the League's newest and most educational programs, requiring estimation of the lunar epochs of features on the lunar surface, justification for each estimate, and research into actual epochs. You clearly mastered the evaluation of lunar geological features.

I am enclosing your award certificate and pin. As I indicated in my earlier email, this certificate will not appear in *Reflector* until the June issue due to the passage of the March issue deadline on December 31. The certificate will appear in the database before June.

I hope you found the program challenging and informative. If so, I hope you will spread the word about the program as you communicate with other amateur astronomers.

To date, the League's Observing Program Division has issued more than 16,000 certificates to well over 5,600 different participants. Your dedication to the Observing Programs has been, and is, very important in promoting and advancing this valuable League service.

Congratulations, again, on a fabulous job.

I hope that you and your family have been doing well in this difficult time.

Sincerely,

A handwritten signature in blue ink, appearing to read "Chuck", with a stylized flourish at the end.

Chuck Allen
Lunar Evolution O. P. Coordinator

Enclosure