A.L.P.O. Lunar Section: Dark Haloed Craters Observing Form

Dark Haloed Crater Observed .....

(identify by *xi* and *eta* or *selenographic longitude* and *selenographic latitude)*

Observer: _____ Observing Station: _____

Mailing Address: _____
street city state zip

Telescope: _____
instrument type aperture (cm.) focal ratio

Magnification(s): _____X _____X _____X Filter(s): F1 _____ F2 _____
Seeing: _____ [A.L.P.O. Scale = 0.0 (worst) to 10.0 (perfect)]
Transparency: _____ [Faintest star visible to unaided eye]

Date (UT): _____ Time (UT): _____
Year month day start end

Colongitude: _____° _____°
start end

Position of DHC:

xi	*eta*	Selen. Long.	Selen. Lat.	Environs

Lunar Atlas Used as Reference: _____

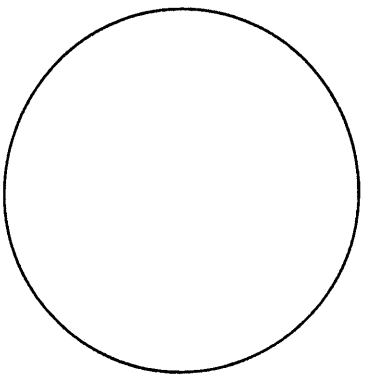
Dark Haloed Crater (visibility):
[ ] definitely visible
[ ] strongly suspected
[ ] vaguely suspected
[ ] not visible
[ ] centered [ ] off center

Relative Intensity (crater) _____
Crater Diameter _____ km

Surrounding Dark Halo (visibility):
[ ] definitely visible
[ ] strongly suspected
[ ] vaguely suspected
[ ] not visible
[ ] circular [ ] elliptical
[ ] other _____

Relative Intensity (halo) _____
Halo Diameter _____ km

DRAWING



scale

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NOTES: