Watch Date _____ Watch Time ___ : : ___
UTC Date _____ UTC Time ___ : : ___ Body _____
DR Latitude ___ ° ′ . ___ N S DR Longitude ___ ° ′ . ___ E W

Alm. Dec ___ ° ′ . ___
d ___ ° ′ . ___
Dec ___ ° ′ . ___ N S

SHA ___ ° ′ . ___
GHA ___ ° ′ . ___
incr ___ ° ′ . ___
v ___ ° ′ . ___
A Long ___ ° ′ . ___ E W
±360° 00.0

he _____ Lunar S.D. _____
Hs ___ ° ′ . ___
I.C. ___ ° ′ . ___
Dip ___ ° ′ . ___
Ha ___ ° ′ . ___
Main ___ ° ′ . ___
Ho ___ ° ′ . ___

A Lat ___ ° 00.0 N S
LHA ___ ° 00.0
A ___ ° ′
+ if Dec and Lat are same name ±
B ___ ° ′
Dec ___ ° ′
F ___ ° ′
Z_1 _____
A° ___ F° ___
F′ ___ P° ___
A′ ___ Z_2 ___
H ___ ° ′
P ___ ° ′
Z_2 _____
corr1 _____
Z _____
corr2 _____
Hc ___ ° ′
Hc~Ho _____ T A

Watch Date _____ Watch Time ___ : : ___
UTC Date _____ UTC Time ___ : : ___ Body _____
DR Latitude ___ ° ′ . ___ N S DR Longitude ___ ° ′ . ___ E W

Alm. Dec ___ ° ′ . ___
d ___ ° ′ . ___
Dec ___ ° ′ . ___ N S

SHA ___ ° ′ . ___
GHA ___ ° ′ . ___
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F ___ ° ′
Z_1 _____
A° ___ F° ___
F′ ___ P° ___
A′ ___ Z_2 ___
H ___ ° ′
P ___ ° ′
Z_2 _____
corr1 _____
Z _____
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Hc ___ ° ′
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F ___ ° ′
Z_1 _____
A° ___ F° ___
F′ ___ P° ___
A′ ___ Z_2 ___
H ___ ° ′
P ___ ° ′
Z_2 _____
corr1 _____
Z _____
corr2 _____
Hc ___ ° ′
Hc~Ho _____ T A

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DR Latitude ___ ° ′ . ___ N S DR Longitude ___ ° ′ . ___ E W

Alm. Dec ___ ° ′ . ___
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Hs ___ ° ′ . ___
I.C. ___ ° ′ . ___
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Main ___ ° ′ . ___
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A Lat ___ ° 00.0 N S
LHA ___ ° 00.0
A ___ ° ′
+ if Dec and Lat are same name ±
B ___ ° ′
Dec ___ ° ′
F ___ ° ′
Z_1 _____
A° ___ F° ___
F′ ___ P° ___
A′ ___ Z_2 ___
H ___ ° ′
P ___ ° ′
Z_2 _____
corr1 _____
Z _____
corr2 _____
Hc ___ ° ′
Hc~Ho _____ T A