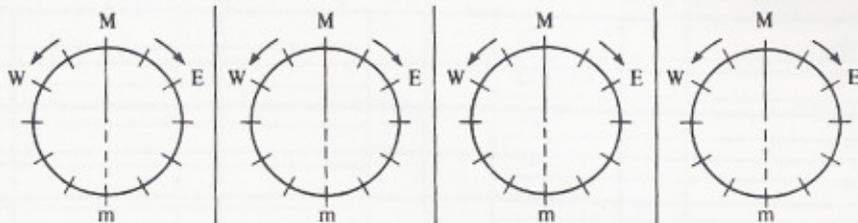


40229

Sight Reduction using Pub. 229

C _____

S _____



1 Body				
2 IC	+	-	+	-
3 Dip (Ht)				
4 Sum				
5 hs				
6 ha				
7 Alt. Corr				
8 Add'l.				
9 H.P. ()				
10 Corr. to ha				
11 Ho (Obs Alt)				
LOCAL Date				
DR Lat				
DR Long				
Obs. Time				
WE (S+, F-)				
ZT				
ZD (W+, E-)				
GMT				
20 Date (GMT)				
Tab GHA	v	157 22 23		
GHA incr'mt.				
SHA or v Corr.				
GHA				
±360 if needed				
aλ (-W, +E)				
LHA				
Tab Dec	d			
d Corr (+ or -)				
30 True Dec				
a Lat (N or S)		Same Cont.	Same Cont.	Same Cont.
Dec Inc (±)d				
Hc (Tab. Alt.)				
tens DS Diff.				
units DS Corr.		+	+	+
Tot. Corr. (+ or -)				
Hc (Comp. Alt.)				
Ho (Obs. Alt.)				
a (Intercept)		$\frac{A}{T}$	$\frac{A}{T}$	$\frac{A}{T}$
40 Z				
41 Zn (°T)				

Fix L: _____ N/S Fix λ: _____ E/W