





	, 1	Table			
D ~ D#1		7	•		
D#2 ~ D#1		7 –			
		8	•	min.	sec.

Form For Adjusting Observed Altitudes to a Common Time

For Use With Bruce Stark's

Tables For Clearing the Lunar Distance and Finding GMT By Sextant Observation

Date			
Body			
Elapsed Time between 1st Alt	itude and Time	of Lunar Distance	e Observation
Time of 1st Altitude			
Time of Lunar Distance Obs.			
Difference		Table 8	1
Elapsed time Between 1st Alti	tude and Last A	ltitude	
Time of 1st Altitude			
Time of Last Altitude.			
Difference		Table 8	2
Difference			
Change in Altitude Between 1	<u> </u>	ubtract 2 from 1	3
	<u> </u>		3
Change in Altitude Between 1	<u> </u>		3
Change in Altitude Between 1 1st Observed Altitude	<u> </u>		4
Change in Altitude Between 1 1st Observed Altitude Last Observed Altitude.	<u> </u>	ervation	
Change in Altitude Between 1 1st Observed Altitude Last Observed Altitude.	st and Last Obs	Table 7 Add 3 and 4,	4
Change in Altitude Between 1 1st Observed Altitude Last Observed Altitude. Difference Enter argument 5 in	st and Last Obs	Table 7 Add 3 and 4,	4
Change in Altitude Between 1 1st Observed Altitude Last Observed Altitude. Difference Enter argument 5 in add or subtract to 1	nto Table 7 , extra	Table 7 Add 3 and 4, ct value, then de	4