

MEASURES OF 136 TAURI *Concluded.*

λ	6670		6674		6695		6711		6715					
	Vel.	Wt.	Vel.	Wt.	Vel.	Wt.	Vel.	Wt.	Vel.	Wt.	Vel.	Wt.	Vel.	Wt.
4519.766	- 27.95	$\frac{1}{4}$	+ 23.04	$\frac{1}{4}$					- 42.51	$\frac{1}{4}$				
4481.400	- 24.41	$\frac{1}{4}$	+ 23.11	$\frac{1}{4}$	+ 8.76	$\frac{1}{4}$	+ 17.53	$\frac{1}{4}$	- 50.08	$\frac{1}{4}$				
4340.634	- 37.32	$\frac{1}{4}$	+ 45.53	$\frac{1}{4}$	+ 1.36	$\frac{1}{4}$	+ 25.22	$\frac{1}{4}$	- 11.99	$\frac{1}{4}$				
4101.890	- 27.43	$\frac{1}{4}$			- 10.54	$\frac{1}{4}$	+ 13.06	$\frac{1}{4}$						
3933.825	- 22.61	1	+ 25.33	1	+ 8.47	1	+ 36.91	1	- 51.15	$\frac{1}{4}$				
Weighted mean	- 26.33		+ 26.64		+ 2.82		+ 27.62		- 38.93					
V_1	- 6.07		- 6.61		- 10.66		- 12.60		- 14.05					
V_d	- .07		- .17		- .22		- .22		- .28					
Curv.	- .28		- .28		- .28		- .28		- .28					
Radial Velocity	- 32.7		+ 19.6		- 8.3		+ 14.5		- 53.5					

The sixty observations were grouped into twelve normal places. The normal places are given below in Table IV together with the mean Julian day, mean phase from periastron, mean velocity, weight and residual from final curve.

TABLE IV.
NORMAL PLACES.

No.	Julian Day.	Phase	Velocity.	Weight.	Residual.
1	2,419,970.118	0.490	-53.3	3.0	+1.0
2	2,420,418.018	0.929	-36.2	1.5	-1.0
3	2,419,808.190	1.411	- 9.5	2.0	-0.5
4	2,420,267.281	1.966	+15.4	1.5	+0.8
5	2,420,118.162	2.607	+29.6	1.5	-0.3
6	2,420,417.271	2.818	+31.1	2.0	+0.5
7	2,419,868.535	3.640	+13.1	2.5	-0.5
8	2,420,343.708	4.183	-11.4	2.0	-0.6
9	2,420,298.792	4.630	-32.1	2.0	+1.3
10	2,420,486.316	5.090	-51.4	1.0	-0.8
11	2,419,963.863	5.550	-65.0	2.0	+0.4
12	2,420,438.266	5.918	-68.0	2.0	-1.4