

## MEASURES OF 19 LYNCIS—Continued

$\lambda$	8020		8023		8046		8054		8059		8059		8060	
	Vel.	Wt.	Vel.	Wt.	Vel.	Wt.	Vel.	Wt.	Vel.	Wt.	Vel.	Wt.	Vel.	Wt.
4549-766														
4481-400	- 67.0	$\frac{1}{4}$	+ 25.6	$\frac{1}{4}$	+ 52.8	$\frac{1}{2}$	+ 28.4	$\frac{1}{2}$	- 71.1	$\frac{3}{4}$	+ 94.1	$\frac{1}{2}$		
4471-676	101.0	$\frac{1}{4}$	30.1	$\frac{1}{2}$	16.1	$\frac{1}{4}$	28.6	$\frac{1}{4}$	- 89.8	$\frac{3}{4}$	+127.0	1	- 59.5	$\frac{1}{4}$
4340-634	98.4	$\frac{1}{2}$	53.9	$\frac{1}{4}$	20.1	$\frac{3}{4}$	+ 16.6	$\frac{1}{2}$					111.8	$\frac{1}{2}$
4101-890	- 54.4	$\frac{1}{4}$	9.8	$\frac{1}{4}$	22.9	$\frac{1}{4}$							98.5	$\frac{1}{4}$
4026-352			+ 47.4	$\frac{1}{4}$	+ 13.6	$\frac{1}{2}$							-106.6	$\frac{1}{2}$
Weighted mean	- 83.86		+ 32.80		+ 25.73		+ 23.60		- 80.45		+116.03		-102.47	
$V_a$	- 11.78		- 12.50		- 16.16		- 16.51		- 17.43		- 17.43		- 17.43	
$V_d$	- .10		+ .07		- .11		- .15		- .05		- .05		- .12	
Curv.	- .28		- .28		- .28		- .28		- .28		- .28		- .28	
Radial Velocity	- 96.0		+ 20.1		+ 9.2		+ 6.7		- 98.2		+ 98.3		-120.3	

$\lambda$	8072		8072		8077		8125		8135		8289		8379	
	Vel.	Wt.	Vel.	Wt.	Vel.	Wt.	Vel.	Wt.	Vel.	Wt.	Vel.	Wt.	Vel.	Wt.
4549-766													+101.7	$\frac{1}{4}$
4481-400					+ 39.0	$\frac{1}{4}$								
4471-676							+ 97.5	$\frac{1}{4}$			- 96.8	$\frac{1}{2}$		
4340-634	- 67.8	$\frac{1}{2}$	+146.4	$\frac{1}{4}$	63.0	$\frac{1}{4}$			+ 33.9	$\frac{1}{2}$	- 92.8	$\frac{1}{2}$	+ 94.0	$\frac{1}{4}$
4101-890	- 82.4	$\frac{1}{2}$	+127.8	$\frac{1}{4}$			97.5	$\frac{1}{4}$	+ 77.1	$\frac{1}{4}$				
4026-352					+ 35.2	$\frac{1}{2}$								
3933-825							+117.2	$\frac{1}{2}$						
Weighted mean	- 75.10		+137.10		+ 57.50		+107.60		+ 48.40		- 94.80		+ 97.85	
$V_a$	- 20.05		- 20.05		- 20.83		- 24.71		- 25.00		+ 21.98		+ 11.41	
$V_d$	- .09		- .09		- .14		- .14		- .05		+ .17		+ .10	
Curv.	- .28		- .28		- .28		- .28		- .28		- .28		- .28	
Radial Velocity	- 95.5		+116.7		+ 36.2		+ 82.2		+ 23.1		- 72.9		+109.1	