TABLE 4

	OFF State	ON State
Model 1:		
L_B	1.0 x 10^9	3.2 x 10^9
B − V	0.88	0.38
M/L_B	30.	9.4
Giant Br. Contr.	9.0%	3.0%
AFO Star. Contr.	0.0%	68%
Model 2:		
L_B	1.0 x 10^9	3.6 x 10^9
B − V	1.02	0.42
M/L_B	34.	9.5
Giant Br. Contr.	4.0%	1.0%
AFO Star. Contr.	0.0%	72%
Model 3:		
L_B	1.0 x 10^9	4.4 x 10^9
B − V	1.02	0.33
M/L_B	34.	7.9
Giant Br. Contr.	4.0%	1.0%
AFO Star. Contr.	0.0%	77%

Giant Branch and AF0 star contributions are calculated in the B band.
Models 1 and 2 use MS: A0,F0,G2,G5,K0,M0,M5; Giant: K3 type stars.
No stars more massive than $2.0 M_\odot$ ever form in models 1 and 2.
Model 3 includes Stars of type O6