

Saturnian Visual Numerical Relative Intensities

A.L.P.O. Saturn Section

FEATURE	MEAN INTENSITY			No. Estimates
	Mean Int	Std Dev	Std Error	
NPC	4.90 ± 0.65	± 0.07		85
NPR	4.88 ± 0.45	± 0.01		935
NPB	3.88 ± 0.39	± 0.04		109
NNNTeB	4.50 ± 0.71	± 0.35		4
NNTeZ	6.12 ± 0.21	± 0.05		19
NNTeB	4.60 ± 0.56	± 0.09		35
NTeZ	6.19 ± 0.45	± 0.02		354
NTeB	4.50 ± 0.63	± 0.04		277
NTrZ	6.06 ± 0.52	± 0.02		475
NEBn	3.57 ± 0.49	± 0.03		281
NEBZ	4.53 ± 0.77	± 0.06		152
NEBs	3.21 ± 0.35	± 0.02		278
NEBw	3.70 ± 0.35	± 0.01		707
EZn	7.07 ± 0.41	± 0.01		1369
Gl N of R	5.28 ± 0.39	± 0.02		421
Ring A (whole)	5.94 ± 0.53	± 0.02		800
Ring A (outer 1/2)	6.46 ± 0.39	± 0.02		289
A5 (Encke's Division)	3.41 ± 0.55	± 0.06		97
Ring A (inner 1/2)	6.39 ± 0.37	± 0.02		284
A0 or B10 (Cassini's)	1.02 ± 1.00	± 0.04		600
Ring B (outer 1/3)	8.00 ± 0.00	± STD		STD
Ring B (inner 2/3)	6.89 ± 0.39	± 0.01		794
Ring C @ ansae	1.30 ± 0.67	± 0.03		654
Crape Band	2.46 ± 0.53	± 0.02		741
Sh G on R	0.44 ± 0.34	± 0.01		723
Sh R on G	0.86 ± 0.59	± 0.03		298
TWS	8.00 ± 0.70	± 0.05		228
EB	4.10 ± 0.54	± 0.05		144
EZs	7.09 ± 0.52	± 0.02		725
Gl S of R	5.11 ± 0.27	± 0.02		282
SEBw	3.83 ± 0.56	± 0.03		419
SEBs	3.65 ± 0.51	± 0.03		279
SEBZ	4.88 ± 0.48	± 0.03		272
SEBn	3.24 ± 0.71	± 0.04		329
STrZ	6.01 ± 0.43	± 0.02		327
STeB	4.28 ± 0.45	± 0.04		155
STeZ	5.72 ± 0.92	± 0.04		498
SSTeB	4.05 ± 0.90	± 0.11		70
SSTeZ	5.61 ± 0.39	± 0.06		38
SPB	3.50 ± 0.31	± 0.03		118
SPR	4.66 ± 0.76	± 0.03		808
SPC	5.09 ± 0.68	± 0.05		196
A3 (intensity minimum)	5.00 ± 0.00	± 0.00		1
B1 (intensity minimum)	2.95 ± 0.45	± 0.06		53
B2 (intensity minimum)	3.09 ± 0.41	± 0.10		17
B3 (intensity minimum)	3.15 ± 1.91	± 0.44		19
B5 (intensity minimum)	1.30 ± 0.00	± 0.00		3
B7 (intensity minimum)	2.70 ± 0.00	± 0.00		6