

Abell 539

Observed: No

OBJ	Type	Magnitude	RA (2000.0)	DEC
MAC 0516+0629A	Galaxy	17	5 16 4.2	6 29 44
MAC 0516+0626A	Galaxy	15.5	5 16 13.7	6 26 51
MAC 0516+0620	Galaxy	15.5	5 16 25.5	6 20 31
PGC 17020	Galaxy S	16.1	5 16 26.6	6 28 23
MAC 0516+0621	Galaxy	16.5	5 16 28.3	6 20 56
PGC 17022	Galaxy	15.6	5 16 29	6 24 8
MAC 0516+0627A	Galaxy	18	5 16 32	6 27 48
MAC 0516+0630A	Galaxy	16	5 16 33.7	6 30 17
MAC 0516+0626B	Galaxy	16.5	5 16 33.9	6 26 58
MAC 0516+0630B	Galaxy	15.5	5 16 35.6	6 30 16
AGC 539	Galaxy - 5	14.4	5 16 35.9	6 27 31
PGC 17024	Galaxy S		5 16 36.4	6 29 19
MAC 0516+0627B	Galaxy	15.5	5 16 37	6 27 6
MAC 0516+0626C	Galaxy	15.5	5 16 37.2	6 26 53
PGC 17025	Galaxy S?	14.8	5 16 37.3	6 26 27
MAC 0516+0633A	Galaxy	16.5	5 16 38.2	6 33 56
MAC 0516+0629B	Galaxy	16.5	5 16 38.8	6 29 20
MAC 0516+0627C	Galaxy	16	5 16 38.9	6 27 51
PGC 17028	Galaxy S	15.7	5 16 41.5	6 29 37
MAC 0516+0631	Galaxy	17.5	5 16 44.1	6 31 51
MAC 0516+0622	Galaxy	15.5	5 16 45.8	6 22 42
MAC 0516+0630C	Galaxy	15.5	5 16 47.2	6 29 54
MAC 0516+0623	Galaxy	15.5	5 16 49.7	6 23 18
MAC 0516+0633B	Galaxy	17.5	5 16 53.5	6 33 54
PGC 17033	Galaxy S	15.6	5 16 55.1	6 33 9
MAC 0516+0627D	Galaxy	18	5 16 55.6	6 27 43
MAC 0517+0630A	Galaxy	16.5	5 17 1.6	6 30 2
MAC 0517+0629	Galaxy	16	5 17 7.4	6 29 35

Sub Total: 28**Total: 28**