

## Abell 2065

Observed: No

<b>OBJ</b>	<b>Type</b>	<b>Magnitude</b>	<b>RA (2000.0)</b>		<b>DEC</b>	
MAC 1521+2745	Galaxy	17	15 21	55.2	27 45	58
MAC 1521+2741	Galaxy	18	15 21	56.5	27 41	28
MAC 1521+2740	Galaxy	16	15 21	59.6	27 40	40
MAC 1522+2739A	Galaxy	15.5	15 22	0.4	27 39	25
MAC 1522+2748A	Galaxy	17	15 22	2.7	27 48	29
PGC 54858	Galaxy E		15 22	3.5	27 42	11
MAC 1522+2749A	Galaxy	17.5	15 22	3.9	27 49	25
MAC 1522+2737C	Galaxy	16.5	15 22	7.9	27 37	58
MAC 1522+2744A	Galaxy	17	15 22	8.9	27 44	48
MAC 1522+2743	Galaxy	16.5	15 22	9.1	27 43	50
MAC 1522+2747A	Galaxy	16.5	15 22	9.1	27 47	48
MAC 1522+2747B	Galaxy	17	15 22	9.4	27 47	24
MAC 1522+2739B	Galaxy	17	15 22	9.7	27 39	57
MAC 1522+2737A	Galaxy	16	15 22	11.6	27 37	57
MAC 1522+2735A	Galaxy	17.5	15 22	12.7	27 35	24
MAC 1522+2741A	Galaxy	16.5	15 22	13.1	27 41	41
MAC 1522+2738	Galaxy	16	15 22	13.4	27 38	7
MAC 1522+2736A	Galaxy	16.5	15 22	15.4	27 36	19
MAC 1522+2749B	Galaxy	17	15 22	15.6	27 49	17
MAC 1522+2741B	Galaxy	17	15 22	15.7	27 41	47
PGC 54868	Galaxy	17.5	15 22	16.5	27 48	26
MAC 1522+2741D	Galaxy	17	15 22	18	27 41	33
MAC 1522+2742A	Galaxy	16.1	15 22	18.2	27 43	2
PGC 54867	Galaxy		15 22	18.2	27 42	8
PGC 54869	Galaxy		15 22	19.1	27 42	51
MAC 1522+2749C	Galaxy	17	15 22	20.4	27 48	56
MAC 1522+2741E	Galaxy	17	15 22	20.9	27 41	21
MAC 1522+2742B	Galaxy	16.5	15 22	22.1	27 42	14
MAC 1522+2733	Galaxy	16	15 22	22.6	27 33	26
PGC 54875	Galaxy	16.9	15 22	22.9	27 44	19
PGC 54874	Galaxy		15 22	23.8	27 40	53
PGC 54876	Galaxy S0?	15.1	15 22	24	27 42	51
MAC 1522+2741F	Galaxy	17	15 22	24.3	27 41	26
MAC 1522+2749D	Galaxy	16.5	15 22	25.8	27 49	36
MAC 1522+2741G	Galaxy	16.5	15 22	26	27 41	38
MAC 1522+2736B	Galaxy	16.5	15 22	26.7	27 36	32
MAC 1522+2744B	Galaxy	16.5	15 22	27.1	27 44	20
MAC 1522+2737B	Galaxy	16.5	15 22	27.5	27 37	26
PGC 54880	Galaxy		15 22	27.7	27 42	35
MAC 1522+2735B	Galaxy	15.5	15 22	27.8	27 35	9
PGC 54878	Galaxy		15 22	27.8	27 41	57
MAC 1522+2747C	Galaxy	16.5	15 22	28.4	27 46	53
PGC 54884	Galaxy		15 22	28.4	27 41	14
MAC 1522+2734	Galaxy	15.5	15 22	28.5	27 34	24
MAC 1522+2744C	Galaxy	16	15 22	28.8	27 44	22

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OBJ	Type	Magnitude	RA (2000.0)	DEC
PGC 54881	Galaxy		15 22 28.9	27 42 44
PGC 54883	Galaxy		15 22 29.2	27 42 27
MAC 1522+2745A	Galaxy	16.5	15 22 30	27 45 18
MAC 1522+2747D	Galaxy	17	15 22 30.5	27 47 49
MAC 1522+2745B	Galaxy	17	15 22 33	27 45 29
MAC 1522+2746A	Galaxy	16.5	15 22 33	27 46 23
MAC 1522+2739C	Galaxy	16	15 22 33.1	27 39 57
PGC 54888	Galaxy E		15 22 34	27 41 48
MAC 1522+2748B	Galaxy	16	15 22 36.9	27 48 8
MAC 1522+2742C	Galaxy	17	15 22 37.8	27 42 4
MAC 1522+2739D	Galaxy	17	15 22 38	27 39 47
PGC 54892	Galaxy		15 22 38.1	27 41 3
PGC 54891	Galaxy	16.3	15 22 39	27 40 40
MAC 1522+2739E	Galaxy	17	15 22 39.3	27 39 13
PGC 54890	Galaxy S	17.6	15 22 39.3	27 40 20
AGC 2065	Galaxy - 10	15.6	15 22 42	27 43 0
MAC 1522+2742D	Galaxy	17	15 22 43.6	27 42 5
PGC 54894	Galaxy		15 22 43.9	27 37 4
MAC 1522+2740	Galaxy	16	15 22 44	27 40 1
MAC 1522+2741H	Galaxy	17	15 22 45.3	27 41 35
MAC 1522+2746B	Galaxy	17	15 22 49.1	27 46 8
MAC 1522+2746C	Galaxy	17	15 22 50.2	27 46 59
MAC 1522+2735C	Galaxy	16.5	15 22 51.2	27 35 9
MAC 1522+2744D	Galaxy	17	15 22 51.6	27 44 1
MAC 1522+2739F	Galaxy	16.5	15 22 54.2	27 39 46
MAC 1523+2750	Galaxy	17	15 23 4.1	27 50 30
MAC 1523+2748	Galaxy	16.5	15 23 4.7	27 48 53
MAC 1523+2738	Galaxy	18	15 23 21.3	27 38 36
MAC 1523+2741	Galaxy	16	15 23 23.7	27 41 46

**Sub Total: 74****Total: 74**