

# European Southern Observatory Southern Sky Atlas

European Southern Observatory Southern Sky Atlas @ OSU - List compiled by Erica Blasdel, April 2007		
Transparencies are identified by their coordinates: Field Center (1950) - Hours (right ascension), minutes (right ascension), degrees (declination), field number. Example: 00 00 -90 (001) = 00 hours, 00 minutes, -90 degrees (field number 001)		
Box #	Contents	Notes about the transparencies
1	00 00 -90 (001) to 12 00 -80 (020)	R001 marked as 16 00 -90; 2 copies of R018
2	13 30 -80 (021) to 15 24 -75 (042)	2 copies of J030
3	16 30 -75 (043) to 13 00 -70 (065)	
4	13 52 -70 (066) to 06 36 -65 (087)	
5	07 20 -65 (088) to 21 16 -65 (107)	
6	22 00 -65 (108) to 10 08 -60 (127)	
7	10 46 -60 (128) to 21 32 -60 (145)	
8	22 10 -60 (146) to 07 09 -55 (162)	2 copies of R149
9	07 42 -55 (163) to 15 24 -55 (177)	
10	15 57 -55 (178) to 02 00 -50 (197)	
11	02 30 -50 (198) to 08 30 -50 (210)	2 copies of R200 & R201
12	09 00 -50 (211) to 19 00 -50 (231)	
13	19 30 -50 (232) to 06 04 -45 (254)	
14	06 32 -45 (255) to 14 56 -45 (273)	
15	15 24 -45 (274) to 00 26 -40 (294)	
16	00 52 -40 (295) to 08 40 -40 (313)	2 copies of R307, R312, R313
17	09 06 -40 (314) to 16 54 -40 (332)	
18	17 20 -40 (333) to 02 00 -35 (354)	
19	02 24 -35 (355) to 10 48 -35 (376)	2 copies of R366 & R372
20	11 12 -35 (377) to 17 36 -35 (393)	2 copies of J382
21	18 00 -35 (394) to 00 46 -30 (411)	
22	01 09 -30 (412) to 08 03 -30 (430)	2 copies of R417
23	08 26 -30 (431) to 15 43 -30 (450)	2 copies of R439 & R446
24	16 06 -30 (451) to 23 23 -30 (470)	
25	23 46 -30 (471) to 08 26 -25 (495)	
26	08 48 -25 (496) to 16 52 -25 (518)	
27	17 14 -25 (519) to 01 24 -20 (542)	
28	01 45 -20 (543) to 09 27 -20 (565)	
29	09 48 -20 (566) to 16 48 -20 (586)	
30	17 09 -20 (587) to 23 48 -20 (606)	