

Catálogo das Nuvens Glimpse – J2000

l	b	α	δ	t exp	Observador	Data
328,80	-0,650	16:01:19,35	-53:42:01,75			
329,20	-0,225	16:01:28,62	-53:07:02,31	60x5s	Aiara	11/07/10
329,20	-0,250	16:01:35,18	-53:08:10,30			
329,60	-0,425	16:04:21,34	-53:00:12,79			
332,20	-0,050	16:15:07,62	-50:57:57,20			
332,80	0,900	16:13:44,75	-49:51:50,59			
332,90	-0,200	16:18:58,10	-50:35:12,32			
333,32	0,700	16:16:55,66	-49:38:56,45			
333,70	0,350	16:20:07,04	-49:38:00,91	20 x 15 s	Tibério	
333,77	-0,330	16:23:24,37	-50:03:54,43			
334,68	-0,425	16:27:45,80	-49:28:48,41			
335,20	-0,350	16:29:38,00	-49:03:08,57			
335,35	-0,250	16:29:49,25	-48:52:29,10			
335,58	-0,280	16:30:54,76	-48:43:41,59			
335,78	-0,360	16:32:05,71	-48:38:13,72			
336,40	0,200	16:32:10,83	-47:48:06,50			
336,97	0,450	16:33:23,77	-47:12:51,24			
337,14	-0,380	16:37:41,81	-47:38:55,60			
337,27	0,330	16:35:06,65	-47:04:29,98	20 x 15 s	Nádili	07/07/10
337,32	-0,500	16:38:56,42	-47:35:42,12			
337,52	-0,075	16:37:51,67	-47:09:44,30	20 x 15 s	Nádili	
337,57	0,238	16:36:41,71	-46:54:55,13			
337,90	-0,560	16:41:28,81	-47:12:03,59			

Obs
muitas estrelas saturadas
estrelas muito brilhantes

