

Wagoner 100 - NGC 1032 to NGC 1243

Date	Time	ID	
		NGC 1137	
1/17/2015	22:04	NGC 1138	
		NGC 1139	
1/5/2013	19:53	NGC 1140	
		NGC 1141	
		NGC 1142	
12/28/2008	19:34	NGC 1143	
12/28/2008	19:34	NGC 1144	
		NGC 1145	
NE		NGC 1146	
NE		NGC 1147	
		NGC 1148	
		NGC 1149	
		NGC 1150	
		NGC 1151	
		NGC 1152	
1/5/2013	19:13	NGC 1153	
		NGC 1154	
		NGC 1155	
9/30/2006	1:55	NGC 1156	
		NGC 1157	
		NGC 1158	
9/21/2017	1:01	NGC 1159	
1/17/2015	21:03	NGC 1160	
10/23/2006	23:31	NGC 1161	
10/1/2005	3:19	NGC 1162	
1/20/2012	21:10	NGC 1163	
9/21/2017	1:20	NGC 1164	
		NGC 1165	
		NGC 1166	
1/17/2015	21:59	NGC 1167	
		NGC 1168	
10/26/2006	23:15	NGC 1169	
NE		NGC 1170	
1/17/2015	22:11	NGC 1171	
10/1/2005	3:40	NGC 1172	
9/21/2017	1:28	NGC 1173	
9/21/2017	1:16	NGC 1174	
10/23/2006	22:33	NGC 1175	
9/21/2017	1:28	NGC 1176	
1/17/2015	22:13	NGC 1177	
9/21/2017	1:28	NGC 1178	
1/16/2015	21:22	NGC 1179	
		NGC 1180	
		NGC 1181	
		NGC 1182	

9/21/2017	1:28	NGC 1183	
9/29/2006	22:52	NGC 1184	
		NGC 1185	
8/19/2012	2:44	NGC 1186	
10/23/2006	23:43	NGC 1187	
		NGC 1188	
		NGC 1189	
		NGC 1190	
		NGC 1191	
		NGC 1192	
10/23/2006	22:58	NGC 1193	
		NGC 1194	
		NGC 1195	
1/5/2013	19:56	NGC 1196	
9/21/2017	0:01	NGC 1197	
9/21/2017	1:37	NGC 1198	
10/1/2005	3:40	NGC 1199	
1/5/2013	19:56	NGC 1200	
1/21/2014	18:20	NGC 1201	
		NGC 1202	
		NGC 1203	
		NGC 1204	
NE		NGC 1205	
		NGC 1206	
10/23/2006	21:09	NGC 1207	
1/5/2013	20:00	NGC 1208	
10/1/2005	3:40	NGC 1209	
1/17/2015	20:22	NGC 1210	
		NGC 1211	
		NGC 1212	
9/21/2017	2:54	NGC 1213	
1/9/2010	20:44	NGC 1214	
1/9/2010	20:44	NGC 1215	
		NGC 1216	
		NGC 1217	
		NGC 1218	
		NGC 1219	
11/17/2014	20:47	NGC 1220	
		NGC 1221	
		NGC 1222	
		NGC 1223	
		NGC 1224	
		NGC 1225	
1/16/2015	22:43	NGC 1226	
		NGC 1227	
1/17/2015	20:22	NGC 1228	
		NGC 1229	
		NGC 1230	
		NGC 1231	

1/16/2009	18:43	NGC 1232	
9/21/2017	3:01	NGC 1233	
		NGC 1234	
1/17/2015	21:53	NGC 1235	
		NGC 1236	
		NGC 1237	2 stars
		NGC 1238	
2/20/2004	20:05	NGC 1239	
11/30/2013	21:30	NGC 1240	
12/28/2008	21:49	NGC 1241	
1/5/2013	20:03	NGC 1242	

55 of 105 observed

52.38 % complete