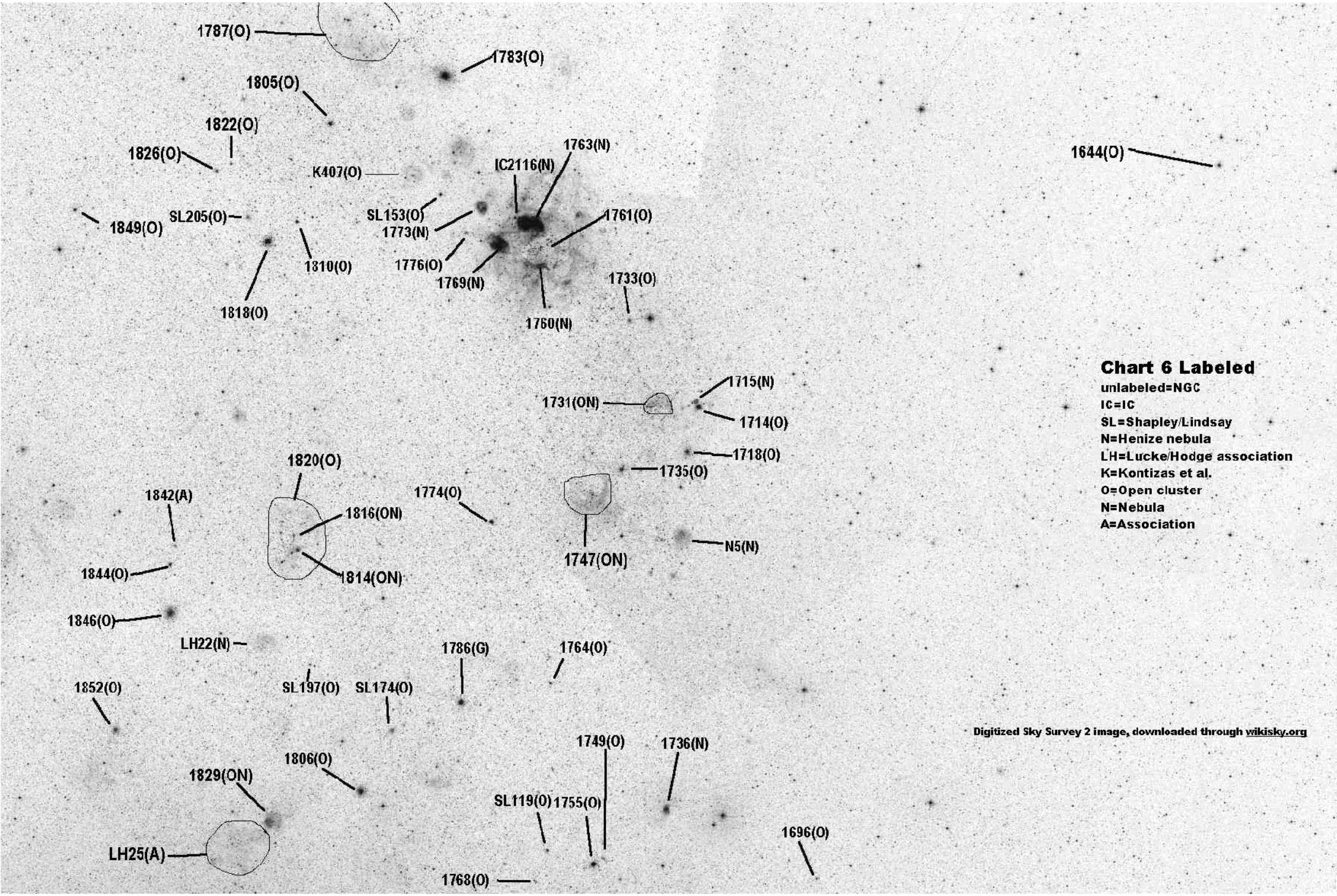
1787(O)
1783(O)
1805(O)
1822(O)
1826(O)
K407(O)
IC2116(N)
1763(N)
1644(O)
SL205(O)
SL153(O)
1773(N)
1761(O)
1849(O)
1810(O)
1776(O)
1769(N)
1733(O)
1818(O)
1760(N)
1715(N)
1731(ON)
1714(O)
1718(O)
1820(O)
1735(O)
1842(A)
1774(O)
1816(ON)
1747(ON)
N5(N)
1844(O)
1814(ON)
1846(O)
LH22(N)
1786(G)
1764(O)
1852(O)
SL197(O)
SL174(O)
1749(O)
1736(N)
1806(O)
1829(ON)
SL119(O)
1755(O)
1696(O)
LH25(A)
1768(O)
Chart 6 Labeled
unlabeled=NGC
IC=IC
SL=Shapley/Lindsay
N=Henize nebula
LH=Lucke/Hodge association
K=Kontizas et al.
O=Open cluster
N=Nebula
A=Association
Digitized Sky Survey 2 image, downloaded through wikisky.org