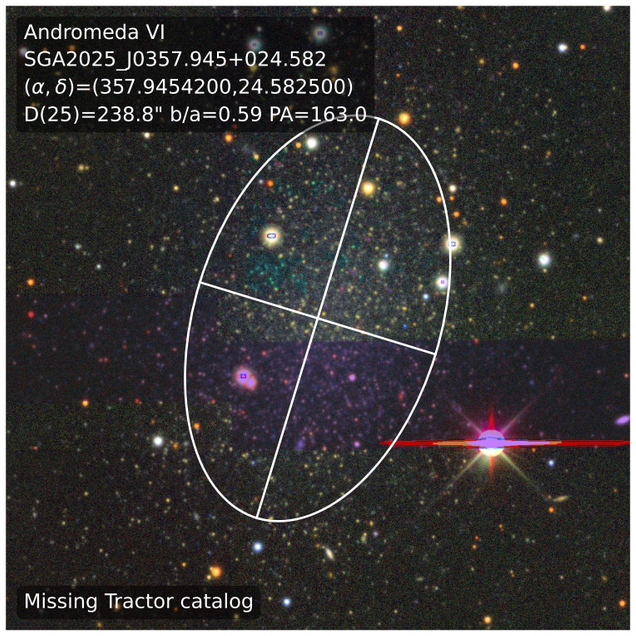
Andromeda VI
SGA2025_J0357.945+024.582
(α, δ)=(357.9454200,24.582500)
D(25)=238.8" b/a=0.59 PA=163.0
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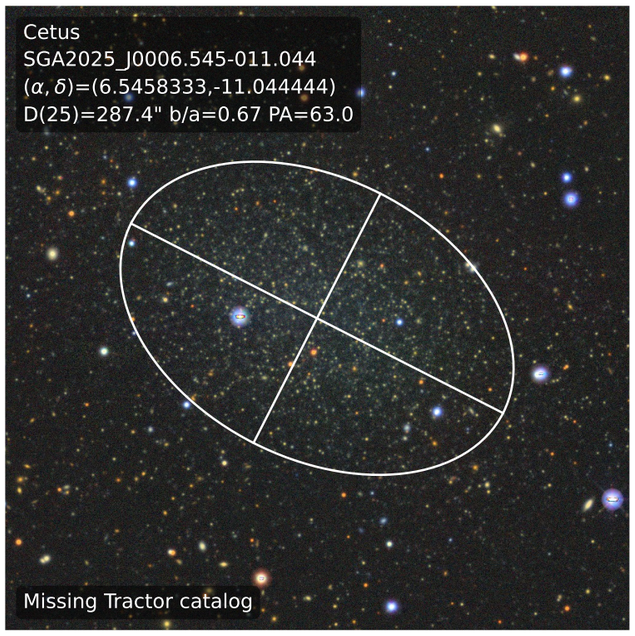
Cetus
SGA2025_J0006.545-011.044
(α, δ)=(6.5458333,-11.044444)
D(25)=287.4" b/a=0.67 PA=63.0
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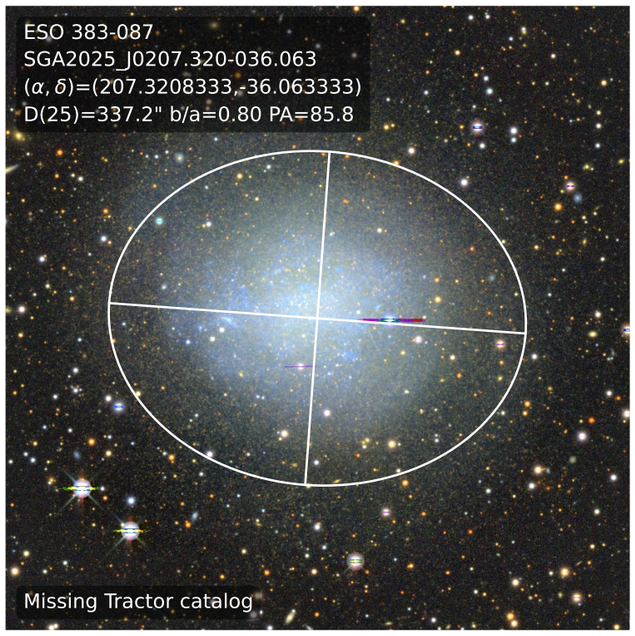
ESO 383-087
SGA2025_J0207.320-036.063
(α, δ)=(207.3208333,-36.063333)
D(25)=337.2" b/a=0.80 PA=85.8
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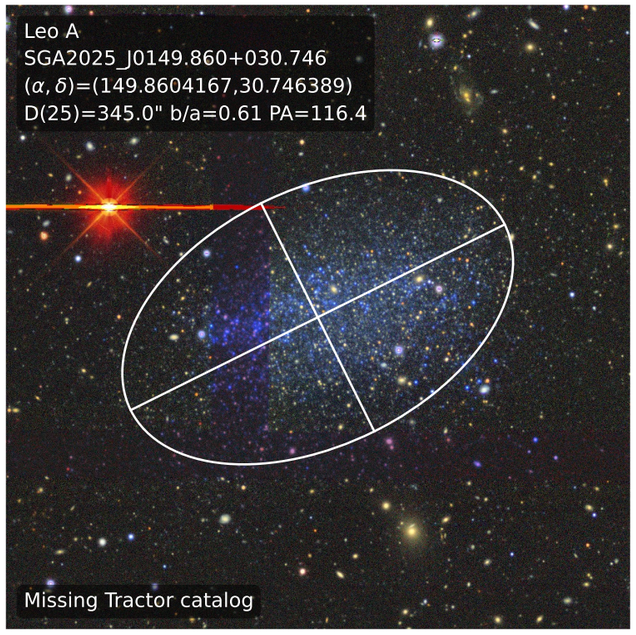
Leo A
SGA2025_J0149.860+030.746
(α, δ)=(149.8604167,30.746389)
D(25)=345.0" b/a=0.61 PA=116.4
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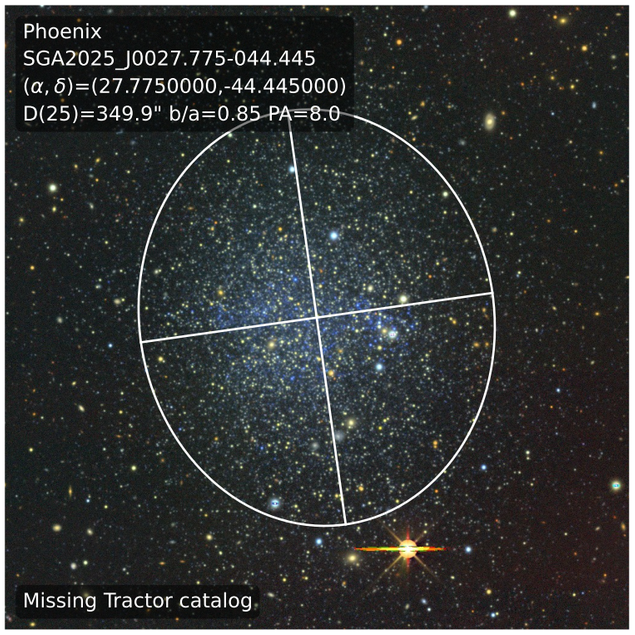
Phoenix
SGA2025_J0027.775-044.445
(α, δ)=(27.7750000,-44.445000)
D(25)=349.9" b/a=0.85 PA=8.0
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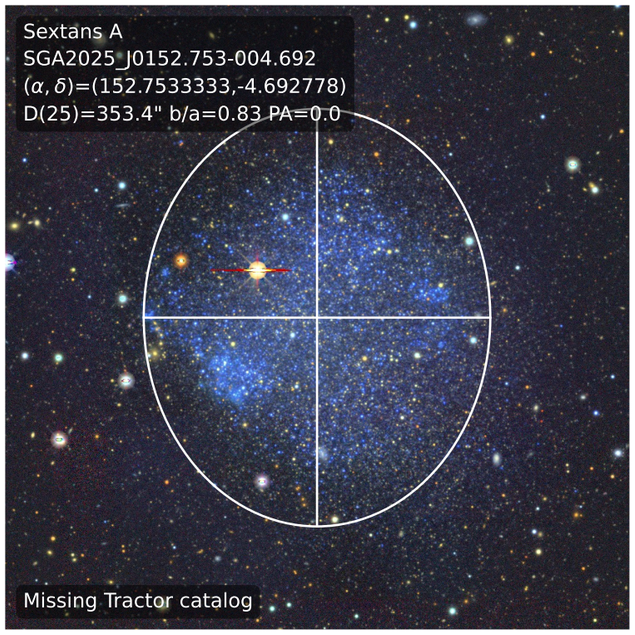
Sextans A
SGA2025_J0152.753-004.692
(α, δ)=(152.7533333,-4.692778)
D(25)=353.4" b/a=0.83 PA=0.0
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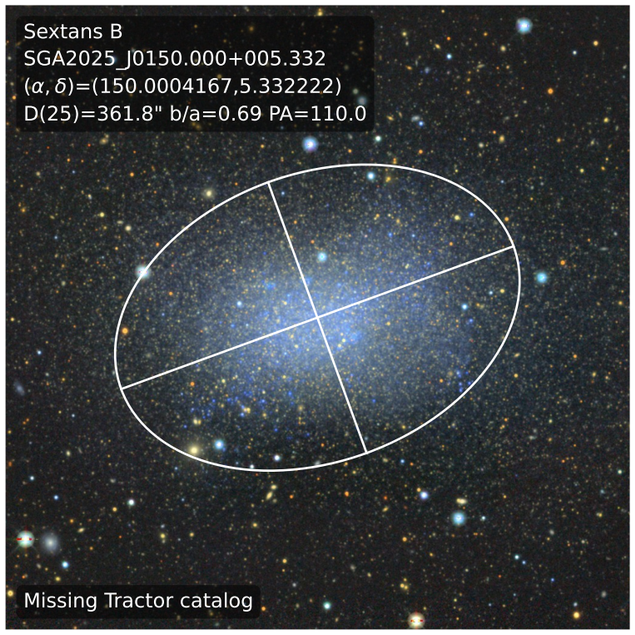
Sextans B
SGA2025_J0150.000+005.332
(α, δ)=(150.0004167,5.332222)
D(25)=361.8" b/a=0.69 PA=110.0
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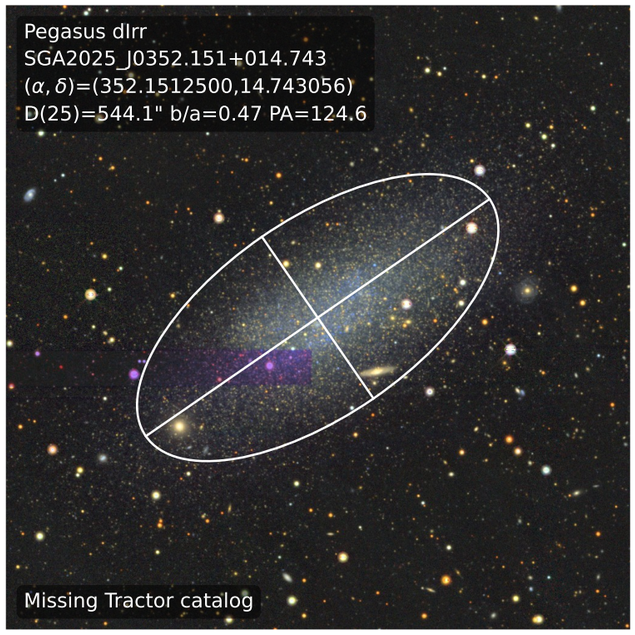
Pegasus dIrr
SGA2025_J0352.151+014.743
(α, δ)=(352.1512500,14.743056)
D(25)=544.1" b/a=0.47 PA=124.6
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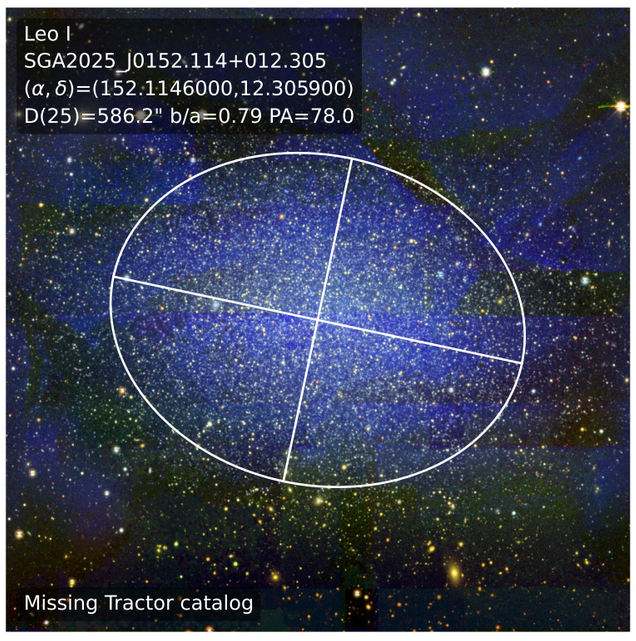
Leo I
SGA2025_J0152.114+012.305
(α, δ)=(152.1146000,12.305900)
D(25)=586.2" b/a=0.79 PA=78.0
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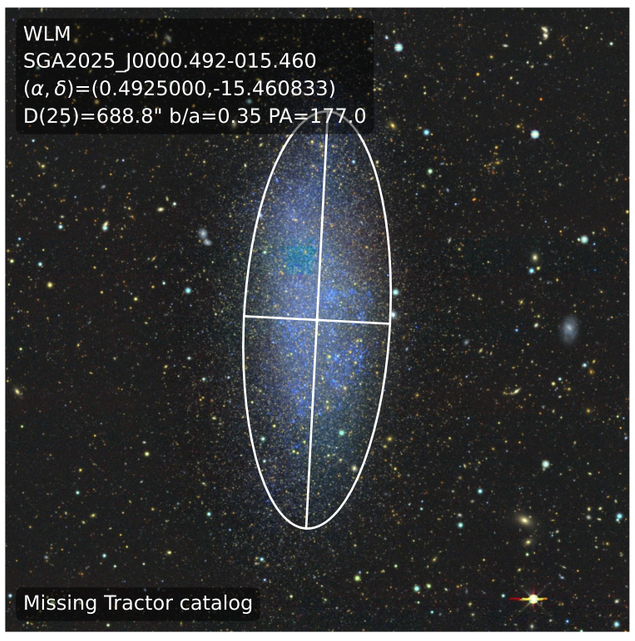
WLM
SGA2025_J0000.492-015.460
(α, δ)=(0.4925000,-15.460833)
D(25)=688.8" b/a=0.35 PA=177.0
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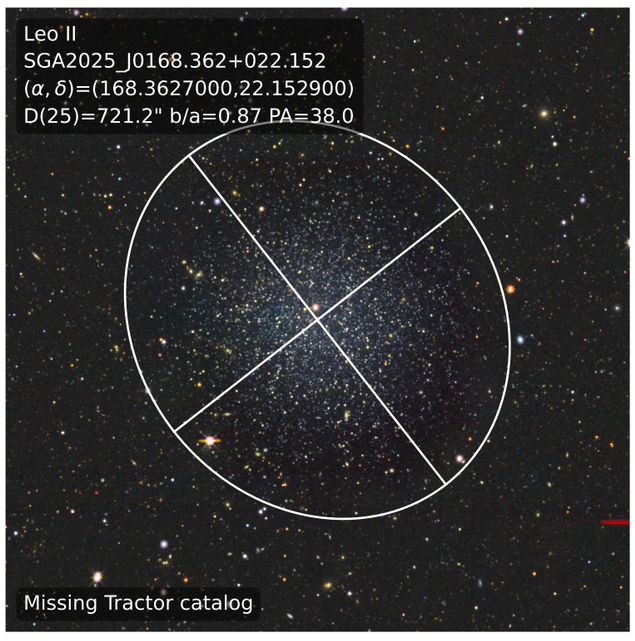
Leo II
SGA2025_J0168.362+022.152
(α, δ)=(168.3627000,22.152900)
D(25)=721.2" b/a=0.87 PA=38.0
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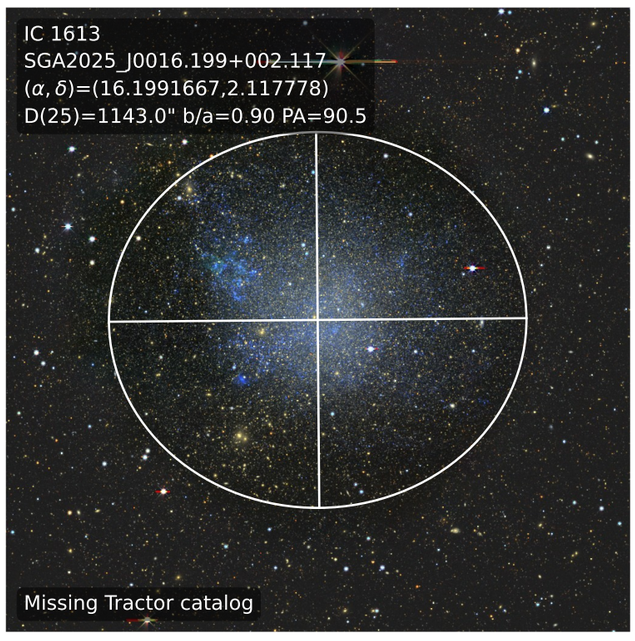
IC 1613
SGA2025_J0016.199+002.117
(α, δ)=(16.1991667,2.117778)
D(25)=1143.0" b/a=0.90 PA=90.5
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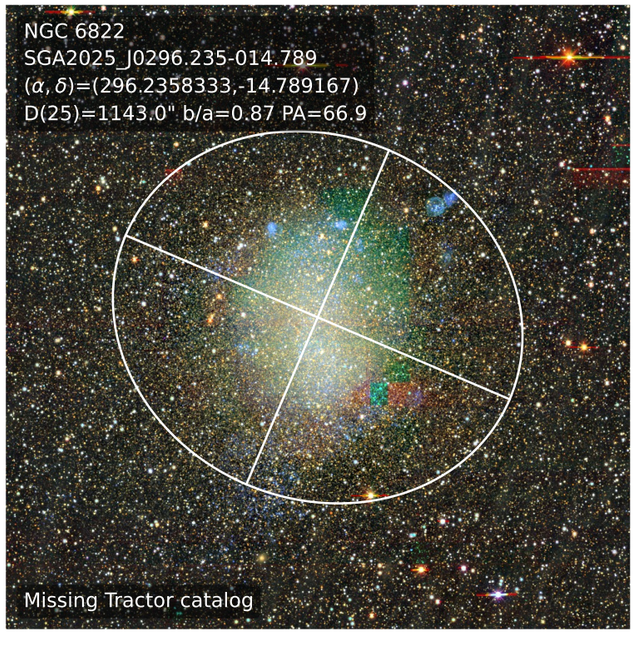
NGC 6822
SGA2025_J0296.235-014.789
(α, δ)=(296.2358333,-14.789167)
D(25)=1143.0" b/a=0.87 PA=66.9
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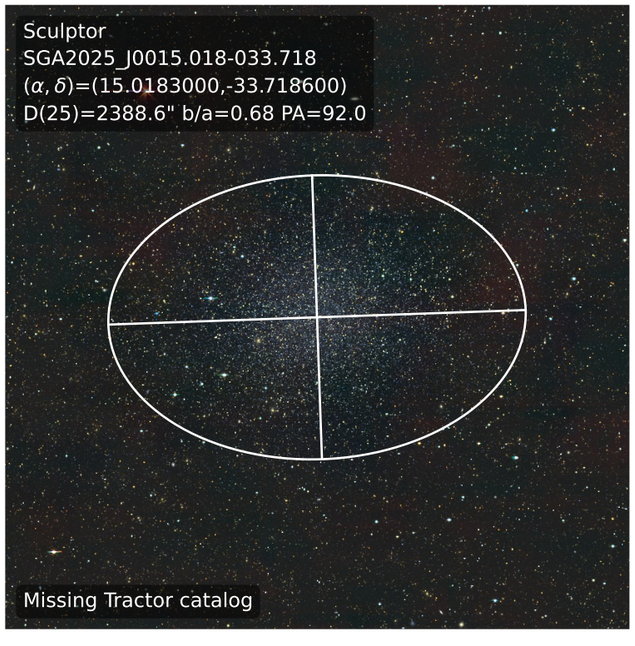
Sculptor
SGA2025_J0015.018-033.718
(α, δ)=(15.0183000,-33.718600)
D(25)=2388.6" b/a=0.68 PA=92.0
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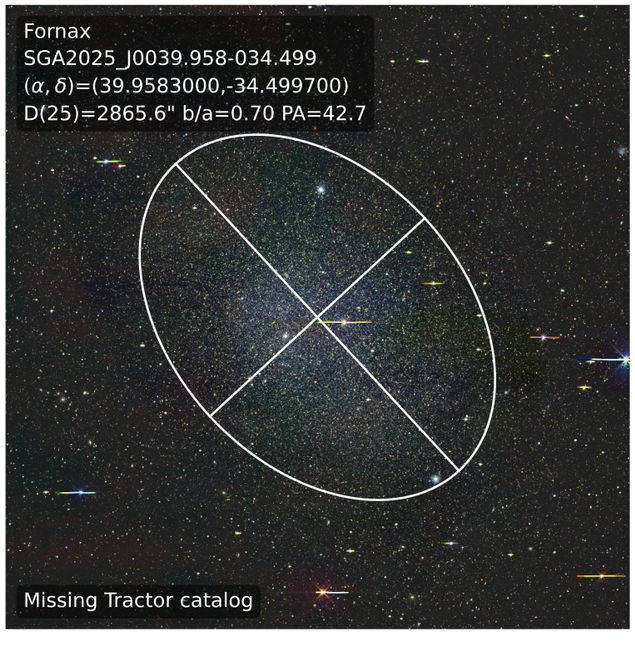
Fornax
SGA2025_J0039.958-034.499
(α, δ)=(39.9583000,-34.499700)
D(25)=2865.6" b/a=0.70 PA=42.7
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