URANOMETRIA NOVA.

STELLAE PER MEDIAM EUROPAM SOLIS OCULIS CONSPICUAE
SECUNDUM VERAS LUCIS MAGNITUDINES E COELO IPSO DESCRIPTAE

a

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AUTHOR. PROF. H. A. SPECULARIUM ADMIN. DIRIG.

Neue Uranometrie.

Darstellung der im mittlern Europa mit blossen Augen sichtbaren Sterne nach ihren wahren, unmittelbar vom Himmel entnommenen Grössen

von

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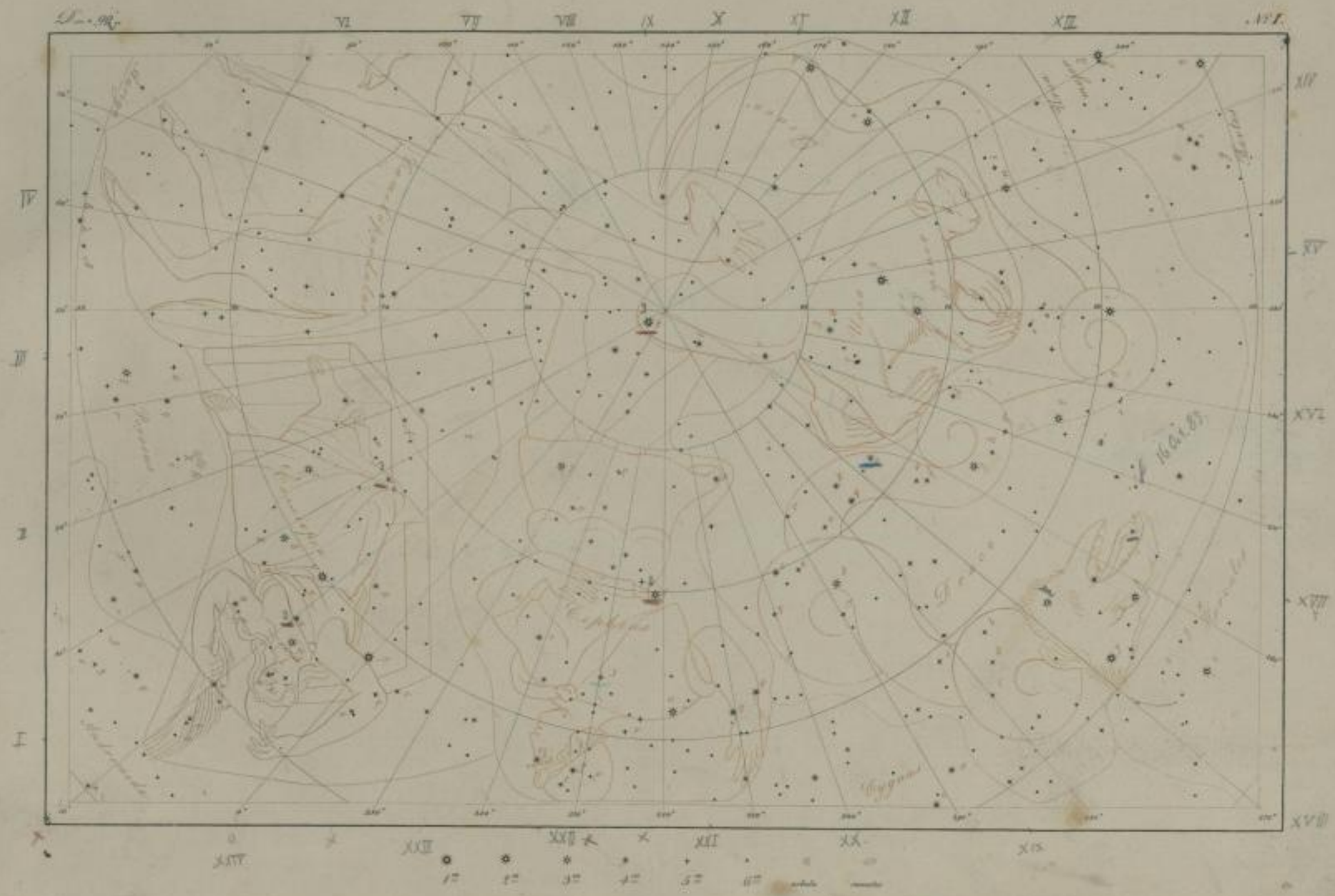
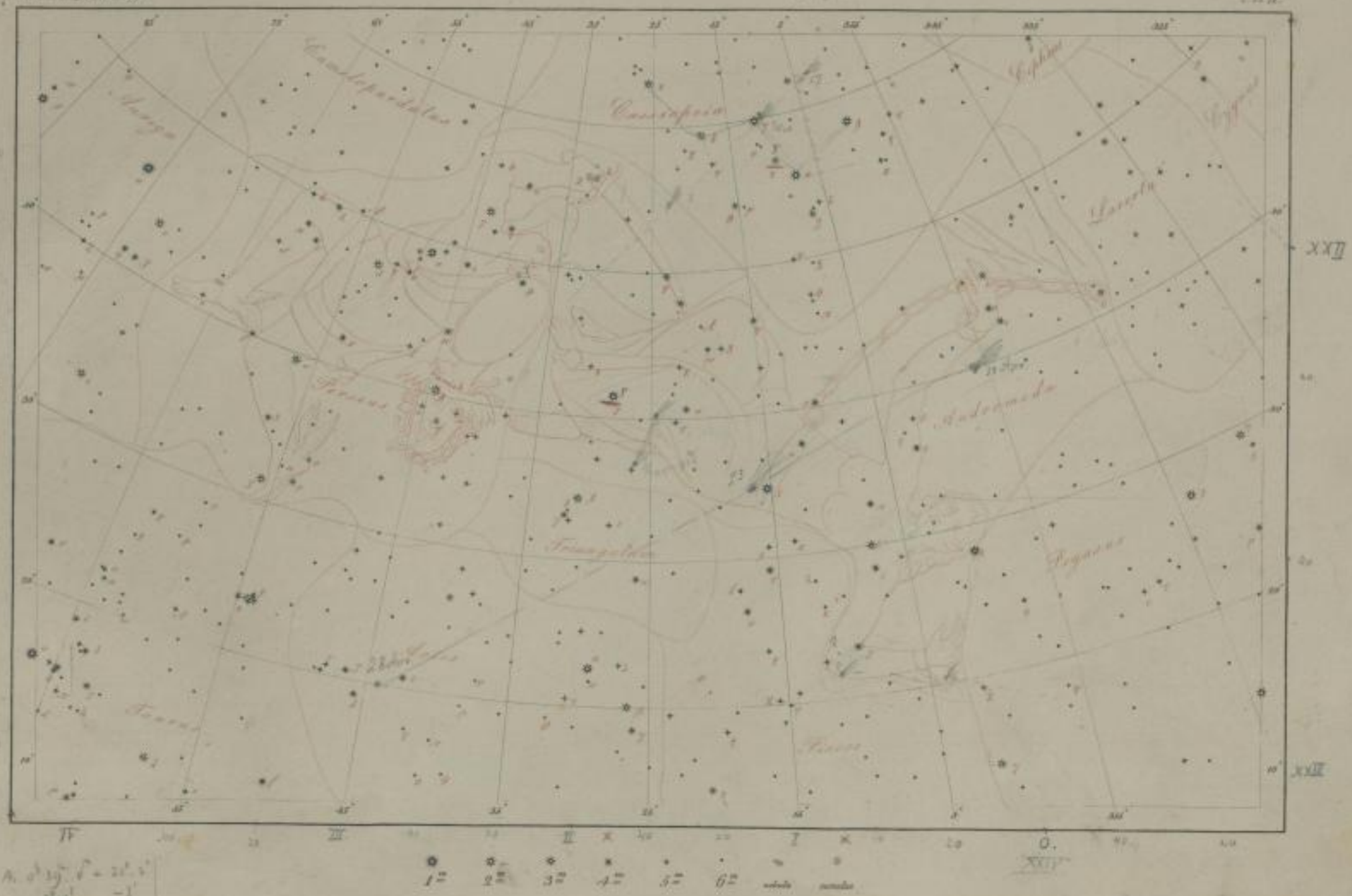
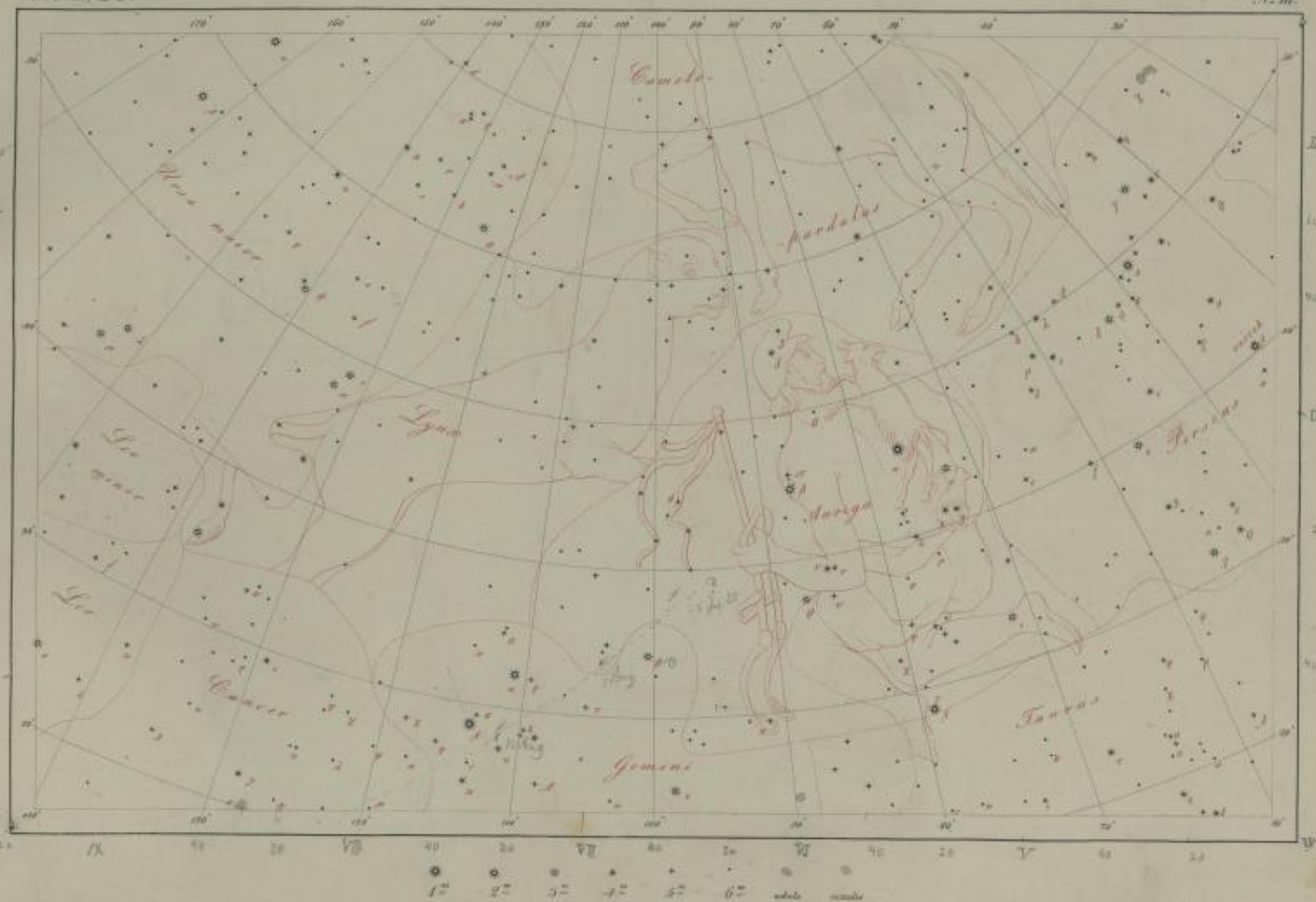
Berlin, Verlag von Simon Schropp u. Comp.

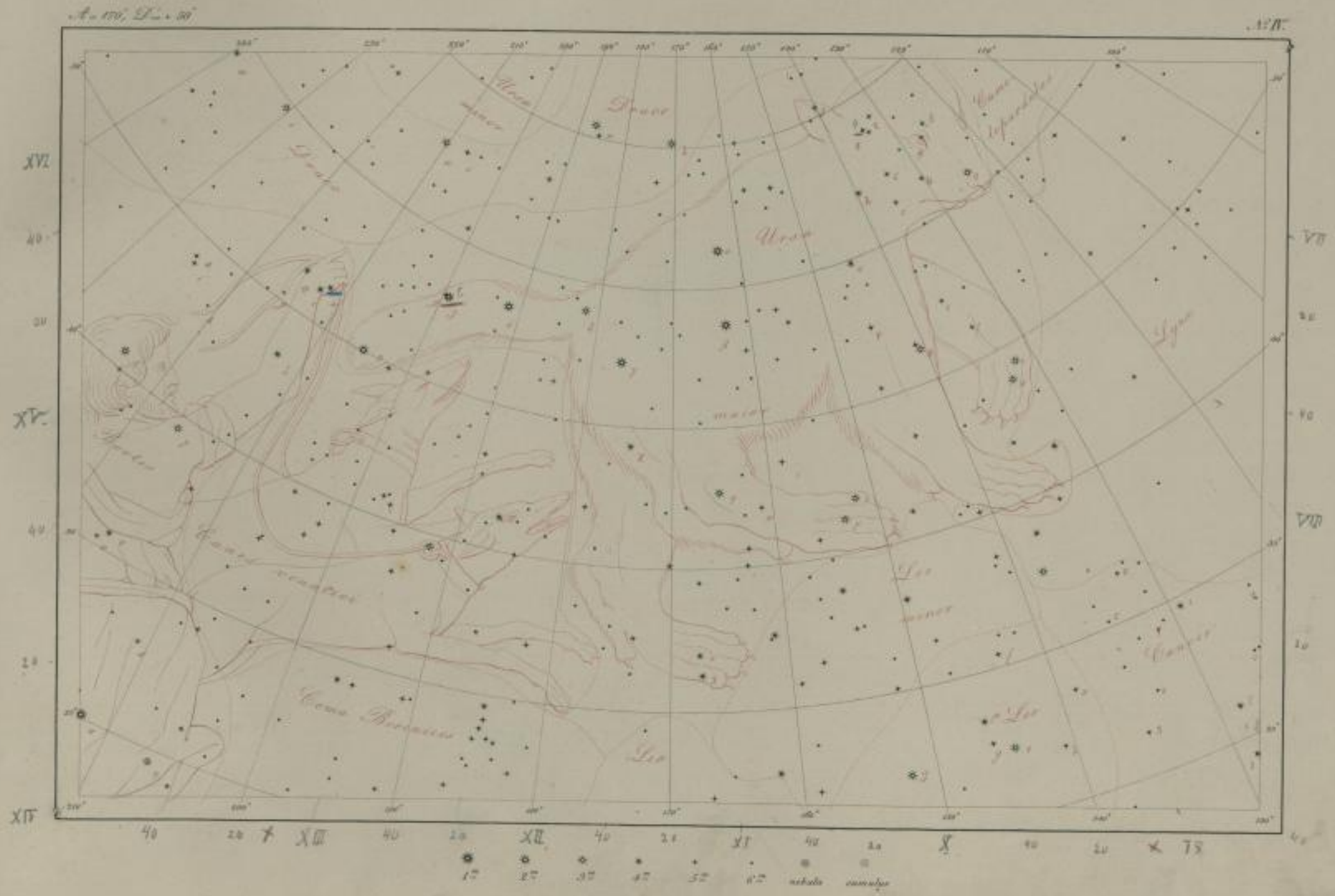




A = 100°, D = 59°

№ III.

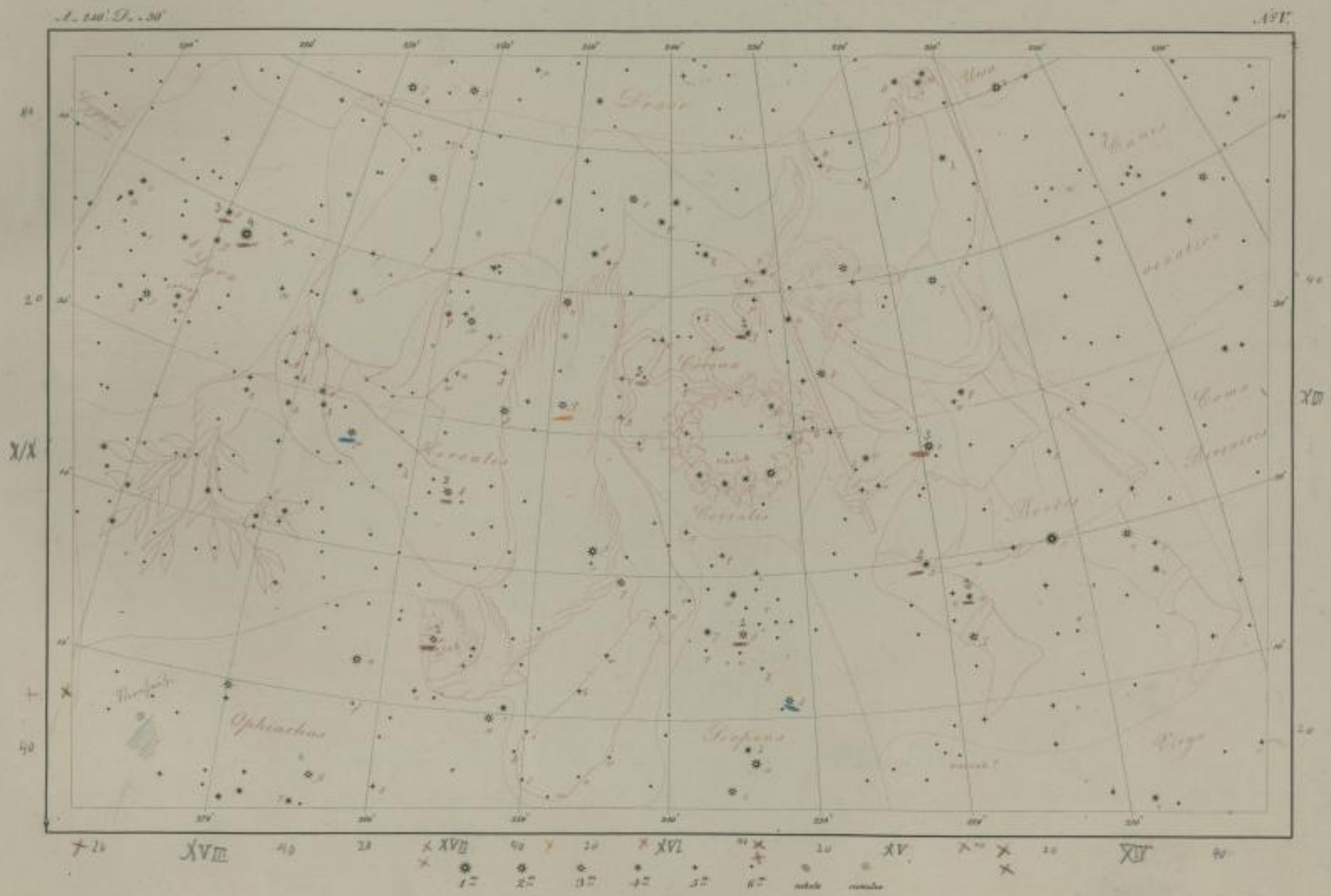


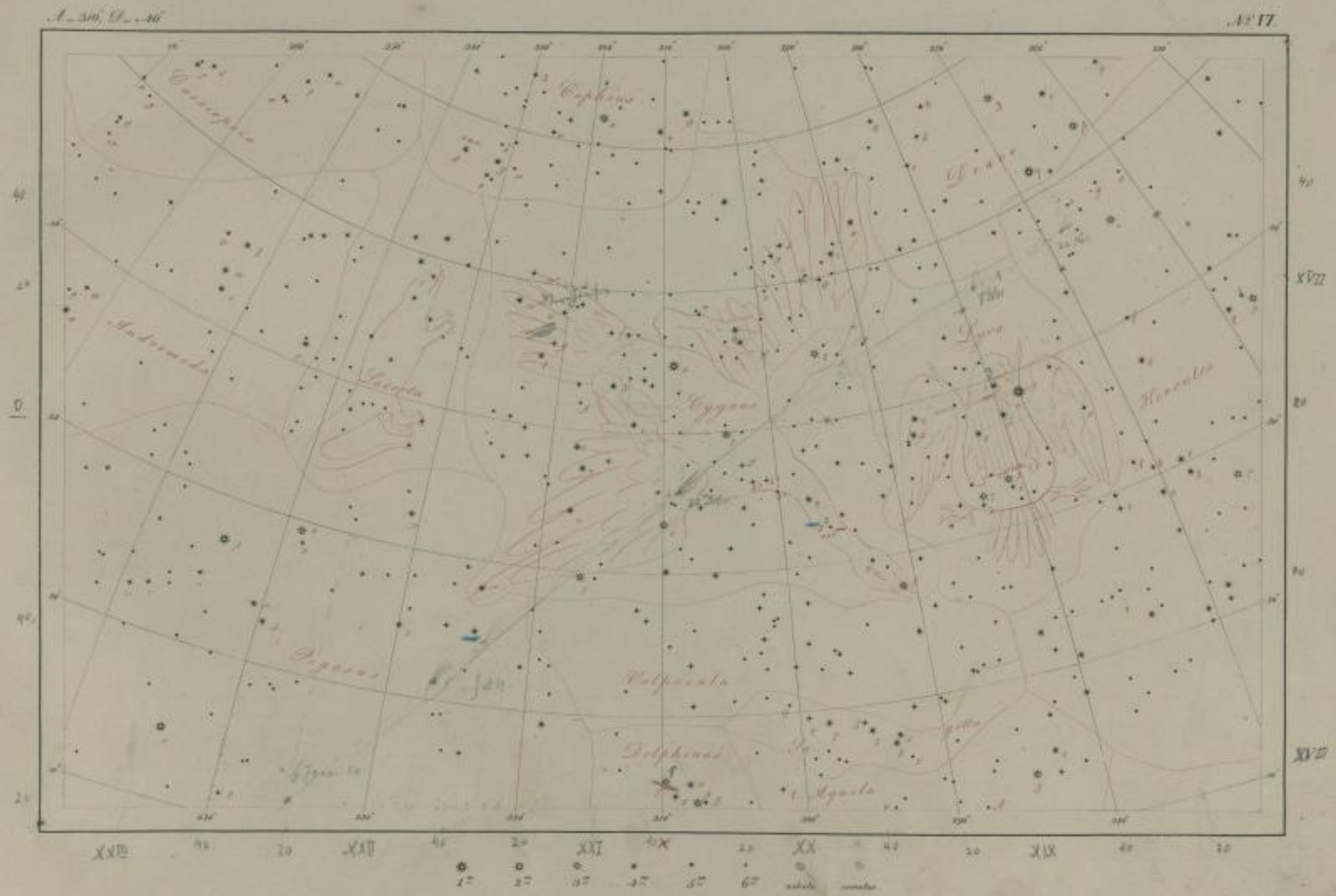


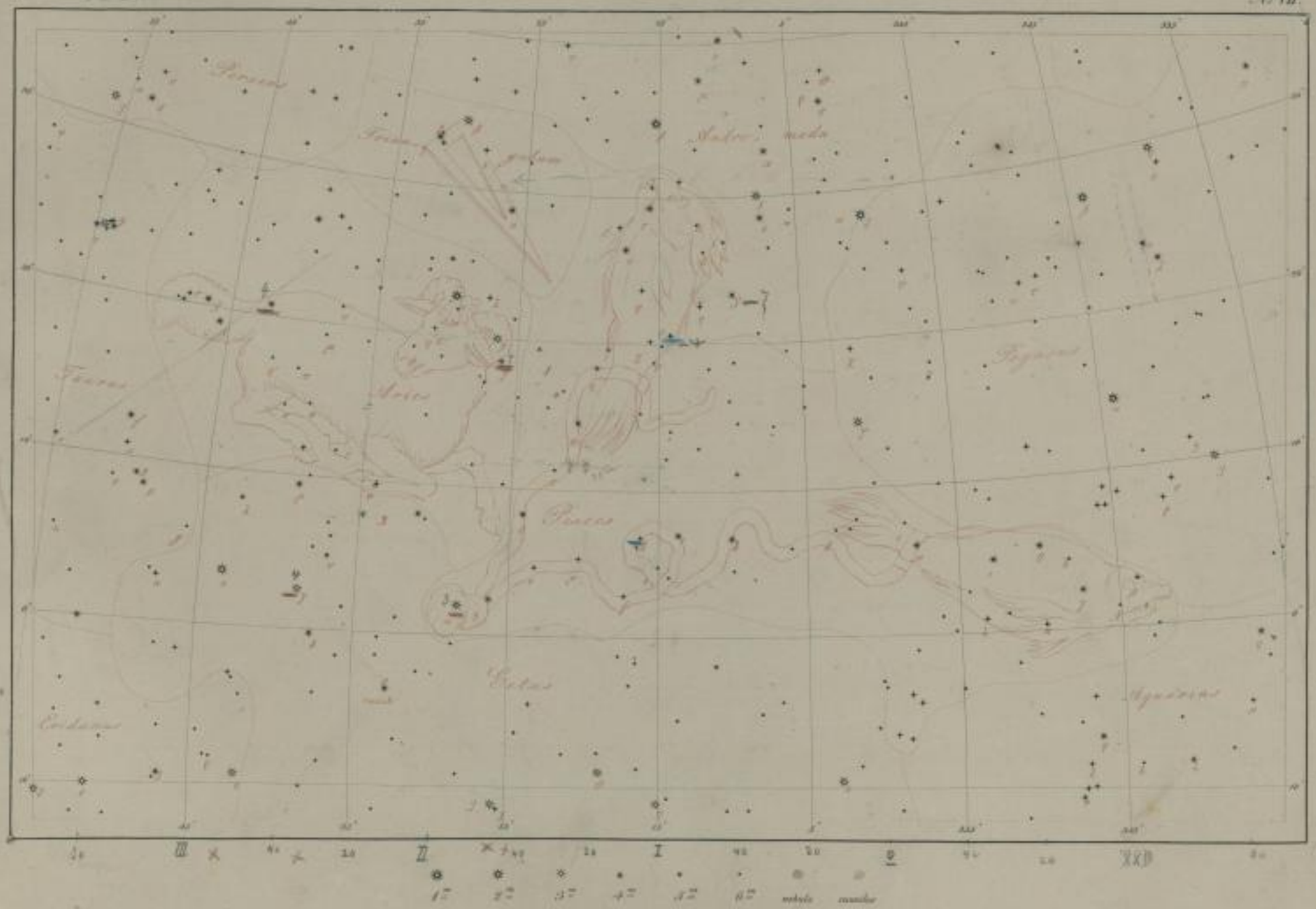
ζ Herc. 1½ ablaut

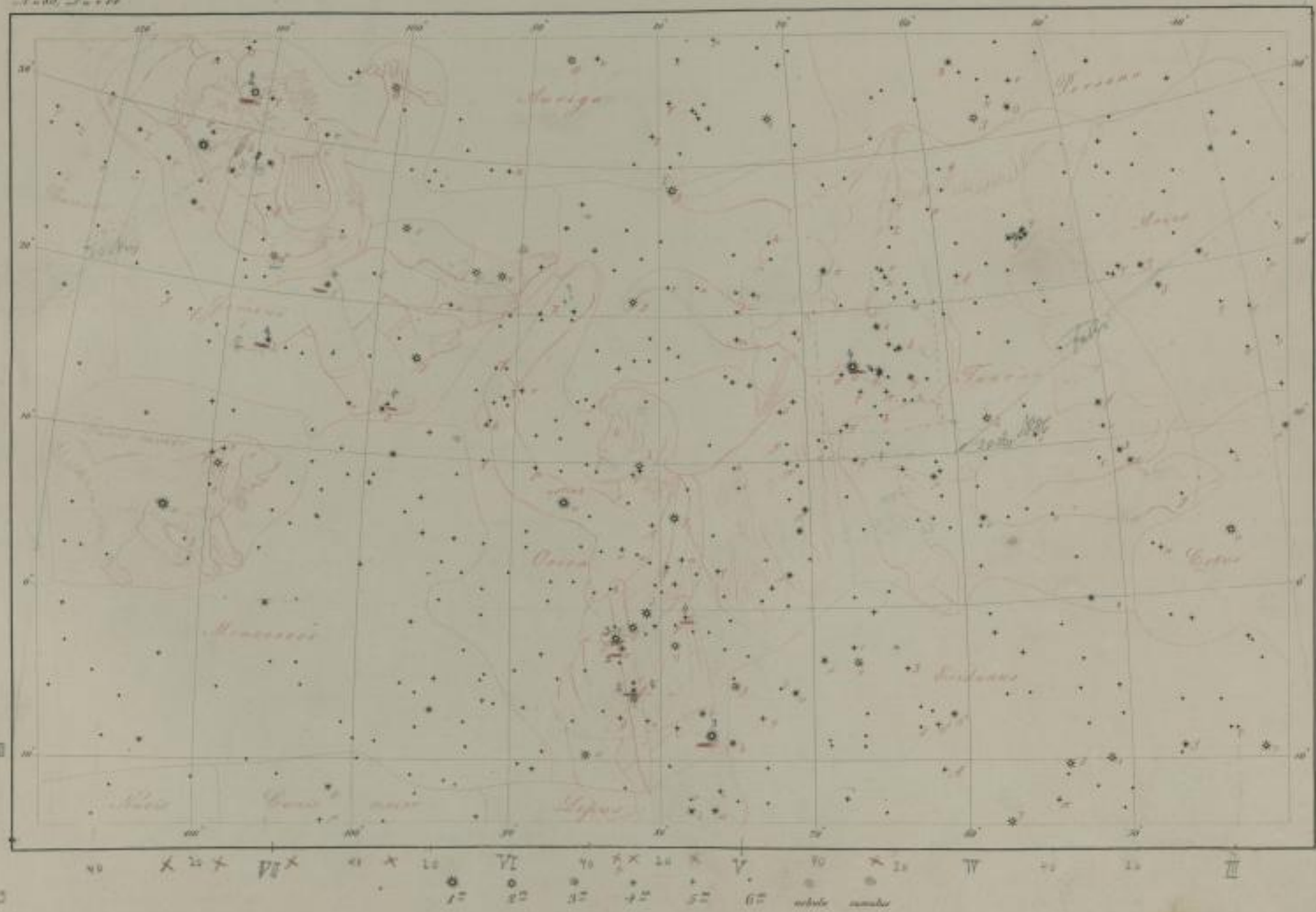
μ Herc 30° 4.10
ε Lyra 3" 5.6
ι Lyr 3" 5.5
ζ Herc 25° 3.8

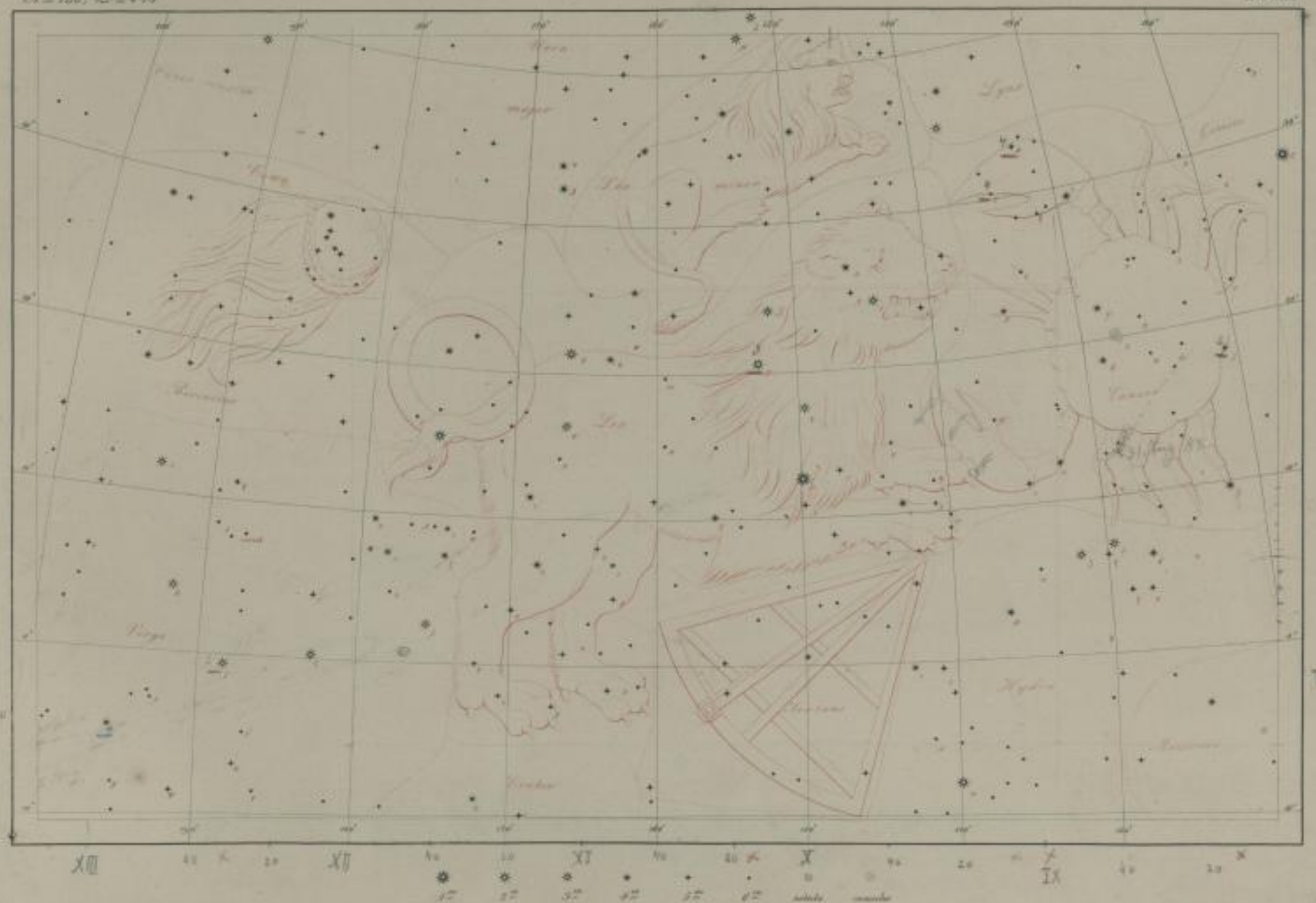
ε Boot 7° 3.6
ζ Serp 3" 3.4
β Corn 6" 4.5

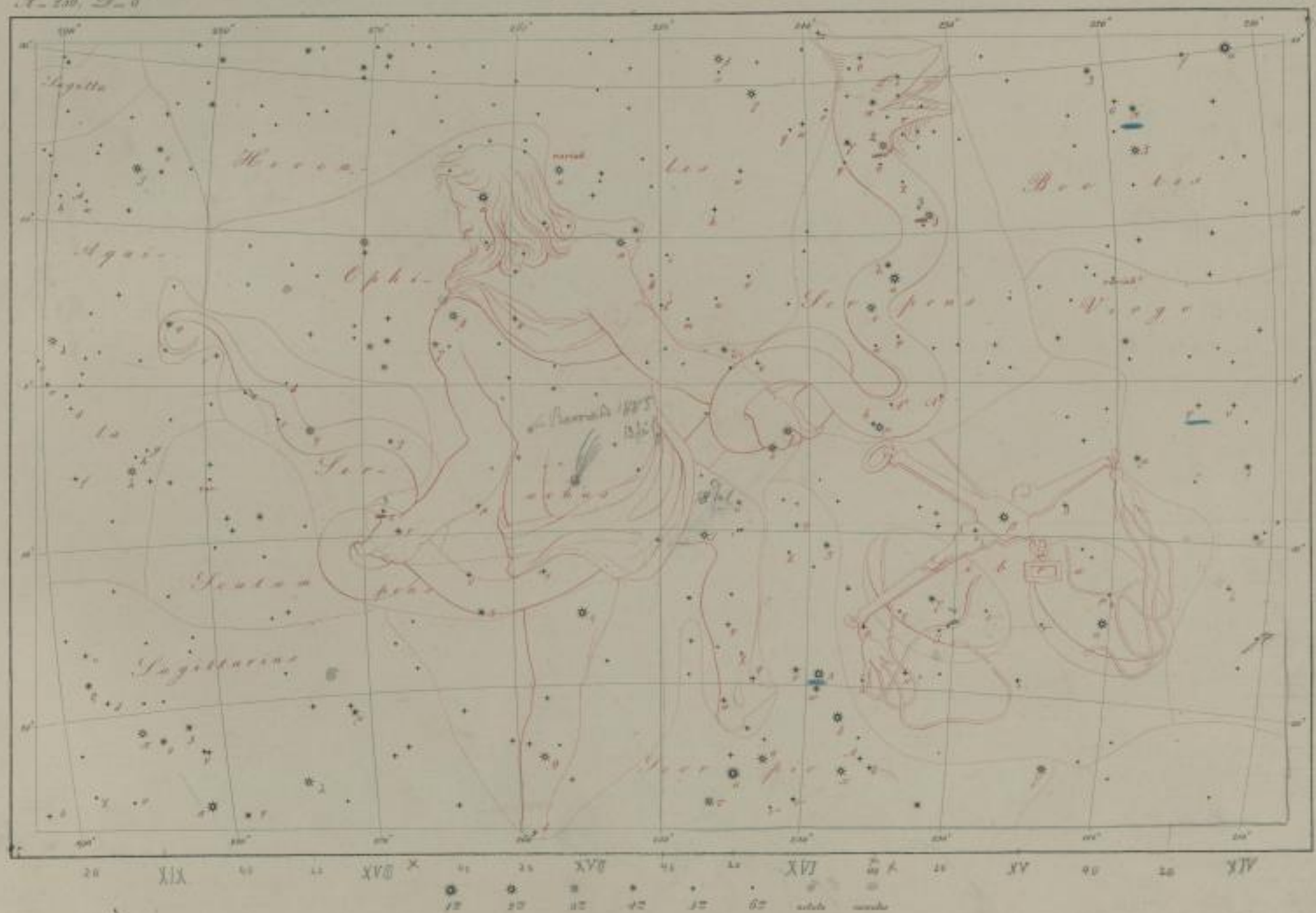


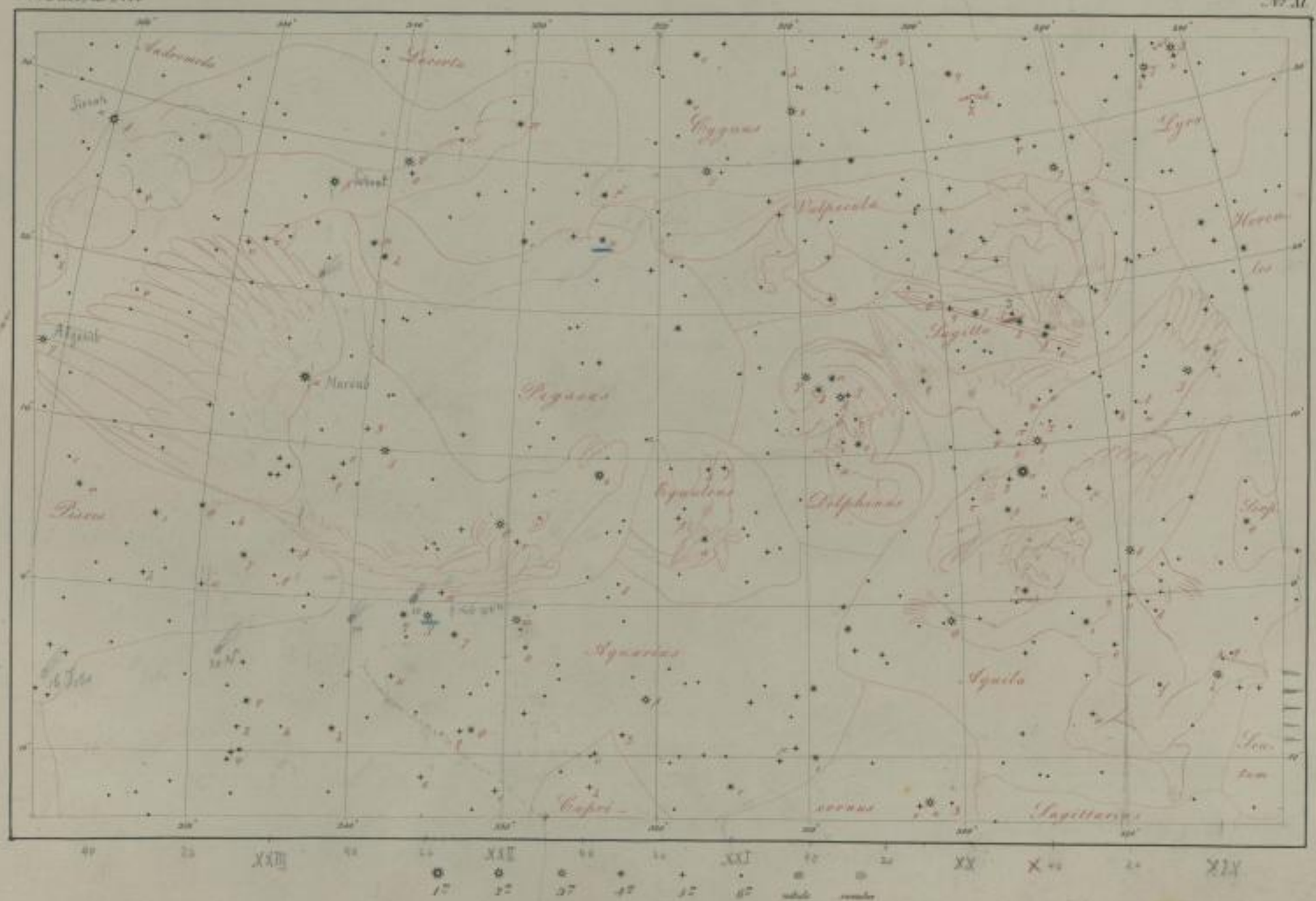


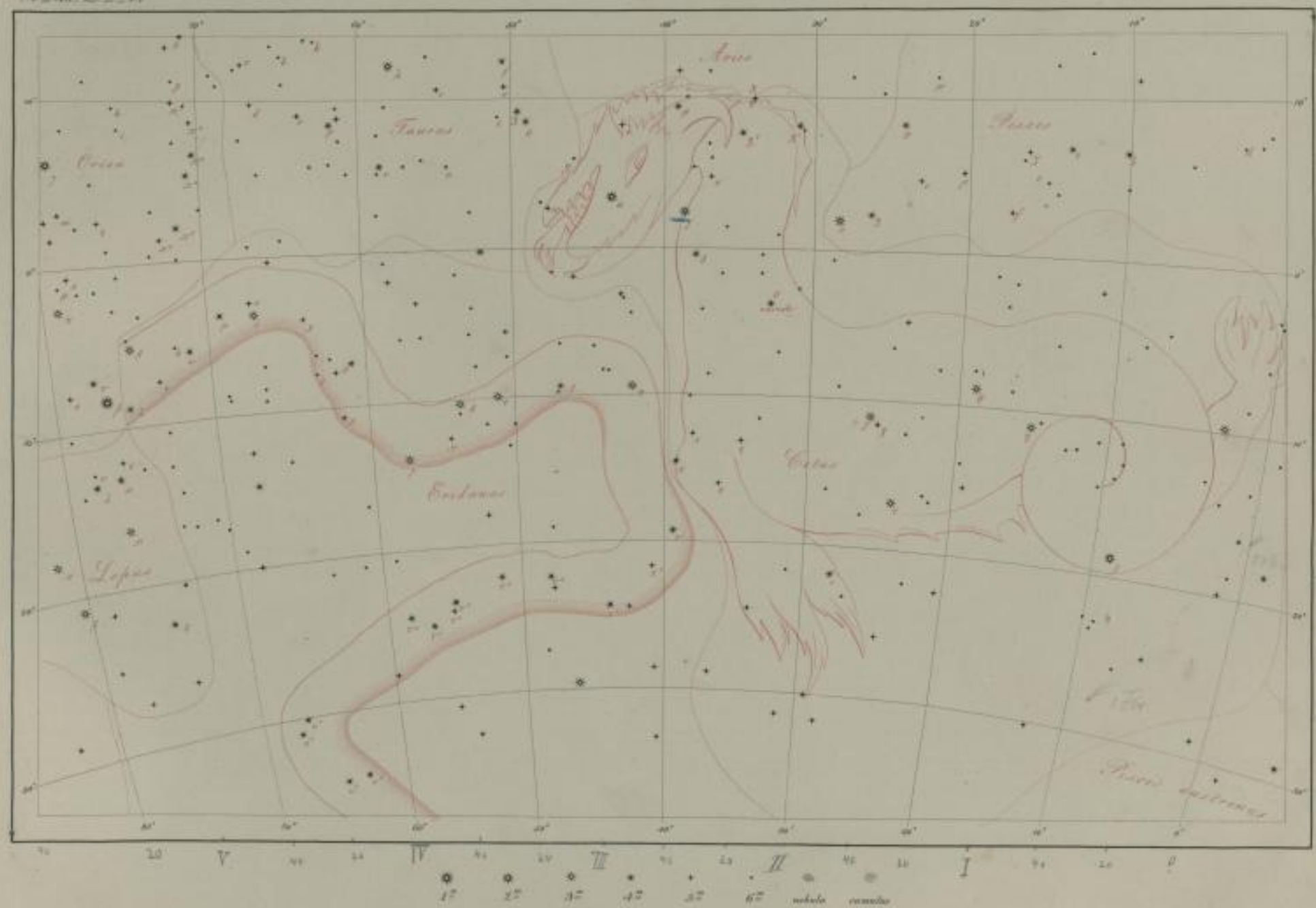


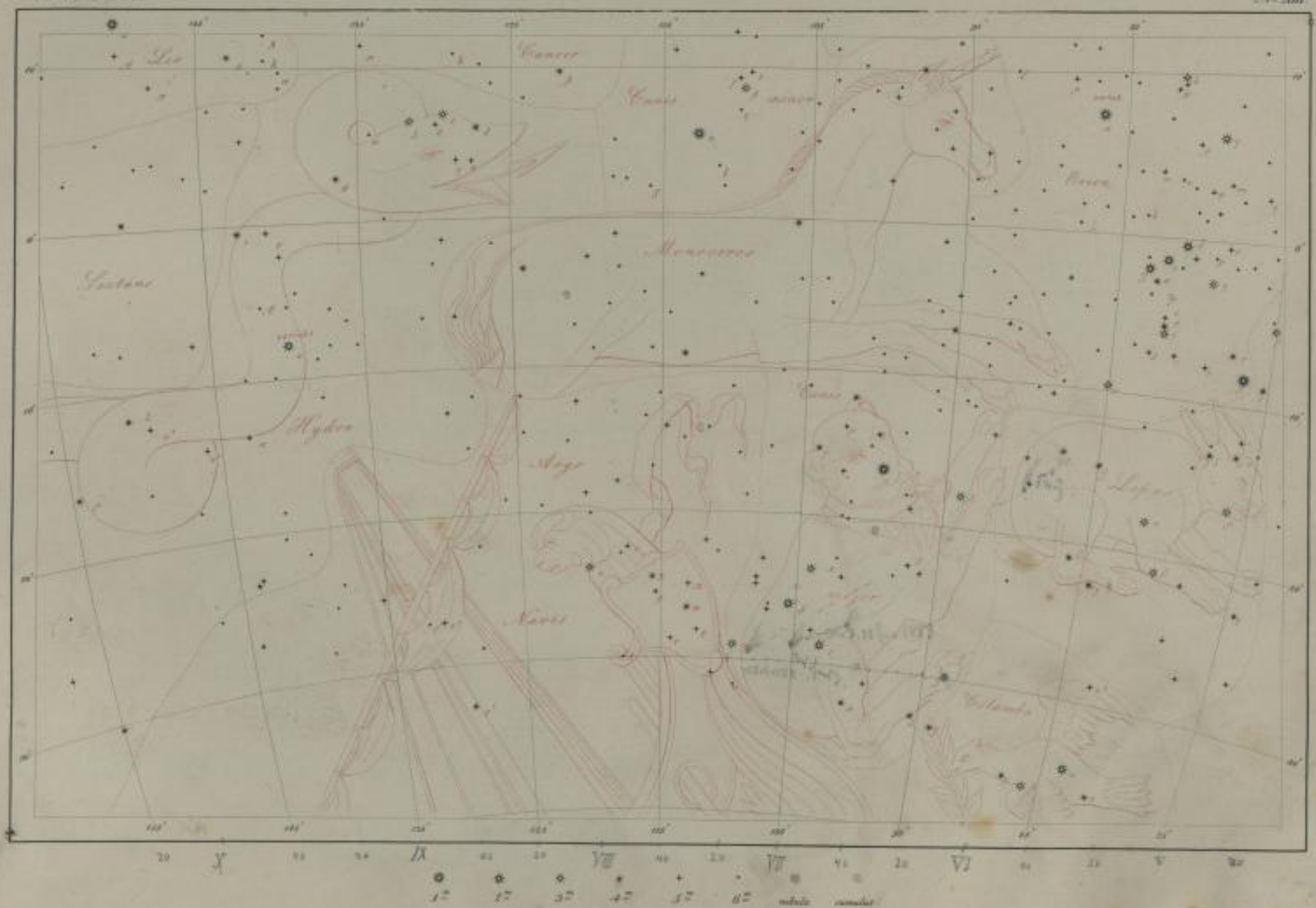






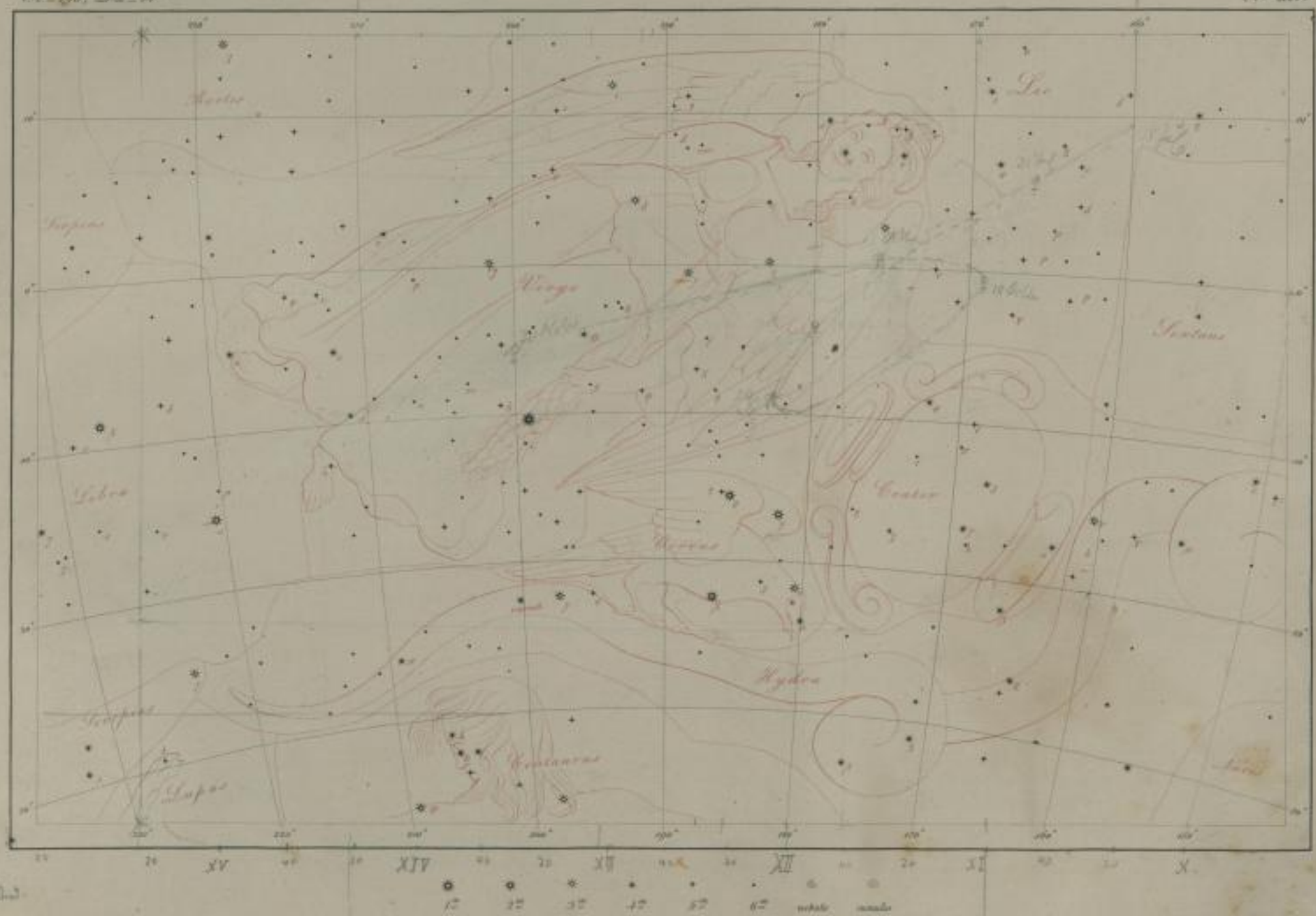


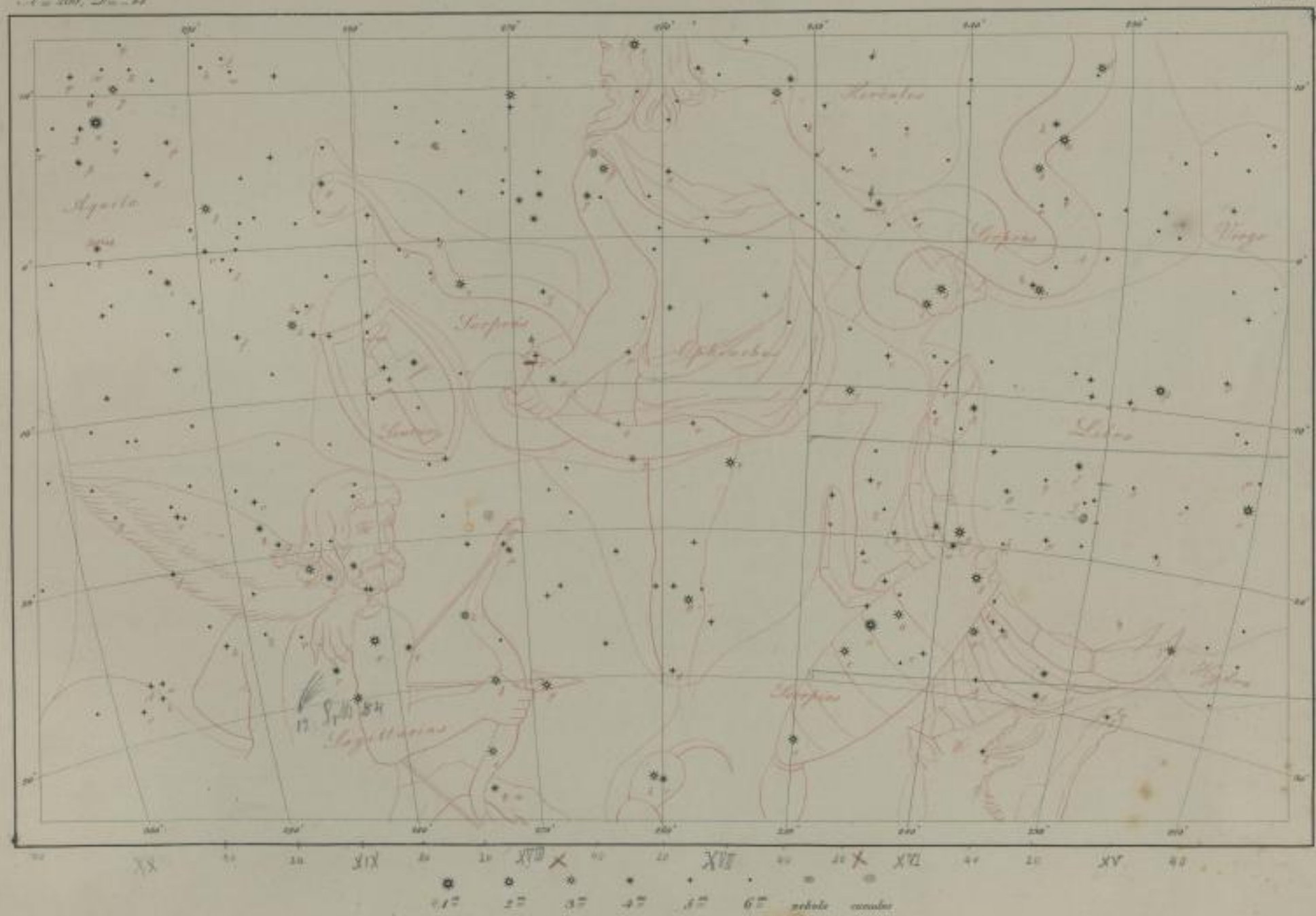




A = 190°; D = 44°

N° XIV.





A = 339°; D = 14°

N° XVI.