

11271

133 17

7 TD 25 60SP

HM04

□

□

200

400/contour etc.

133 17

7 TD 25 60SP

HM04

□

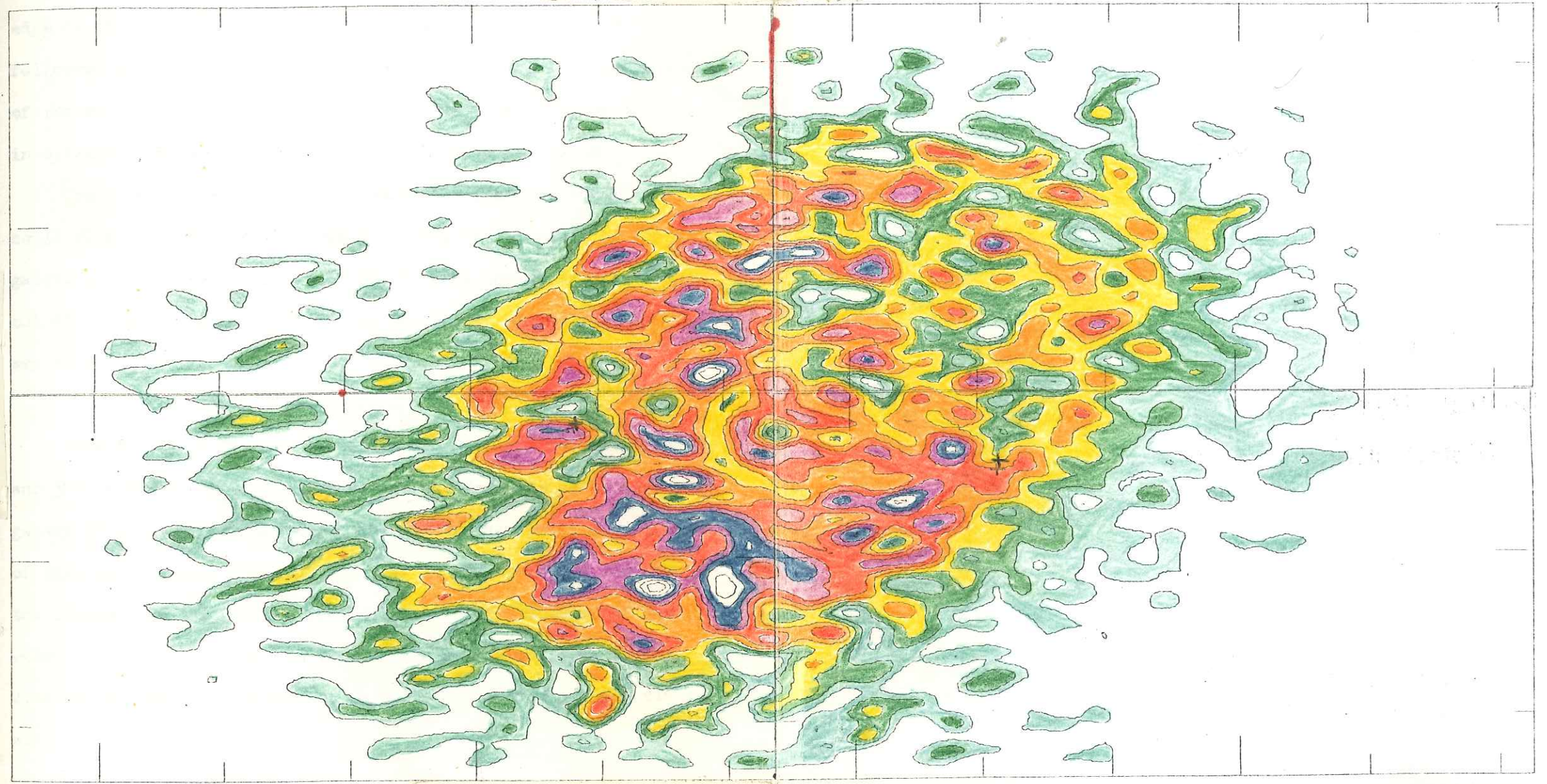
200

190

30' arc = 3 inches
10' arc min per inch
600 arcsec per inch

400 Nos/contour
0-02 du/fu
15303 x64 Nos/du

$0.97 K$
 $9 \times 26.1 \rightarrow 235 \text{ km s}^{-1} \rightarrow 228 K \text{ km s}^{-1}$
peak $9/contour = 2166 K \text{ km s}^{-1}$



01 32 00

01 30 00

29 30 00

30 00 00

30 30 00

31 00 00

ged,
arc
 $^{-2} \text{ Hz}^{-1}$
area) $^{-1}$

ensity.

$^{-2} \text{ contour}^{-1}$
 $^{-2} \text{ contour}^{-1}$

ellipse $85' \times 46' \text{ arc}$

$S \equiv 1.1 \cdot 10^{21} \text{ cm}^{-2}$

$2.7 \cdot 10^8 M_{\odot}$

$1' \text{ arc} \approx 210 \mu$

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333 17

7 TD 25 60SP

HM04

□

200

400/contour etc.

333 17

7 TD 25 60SP

HM04

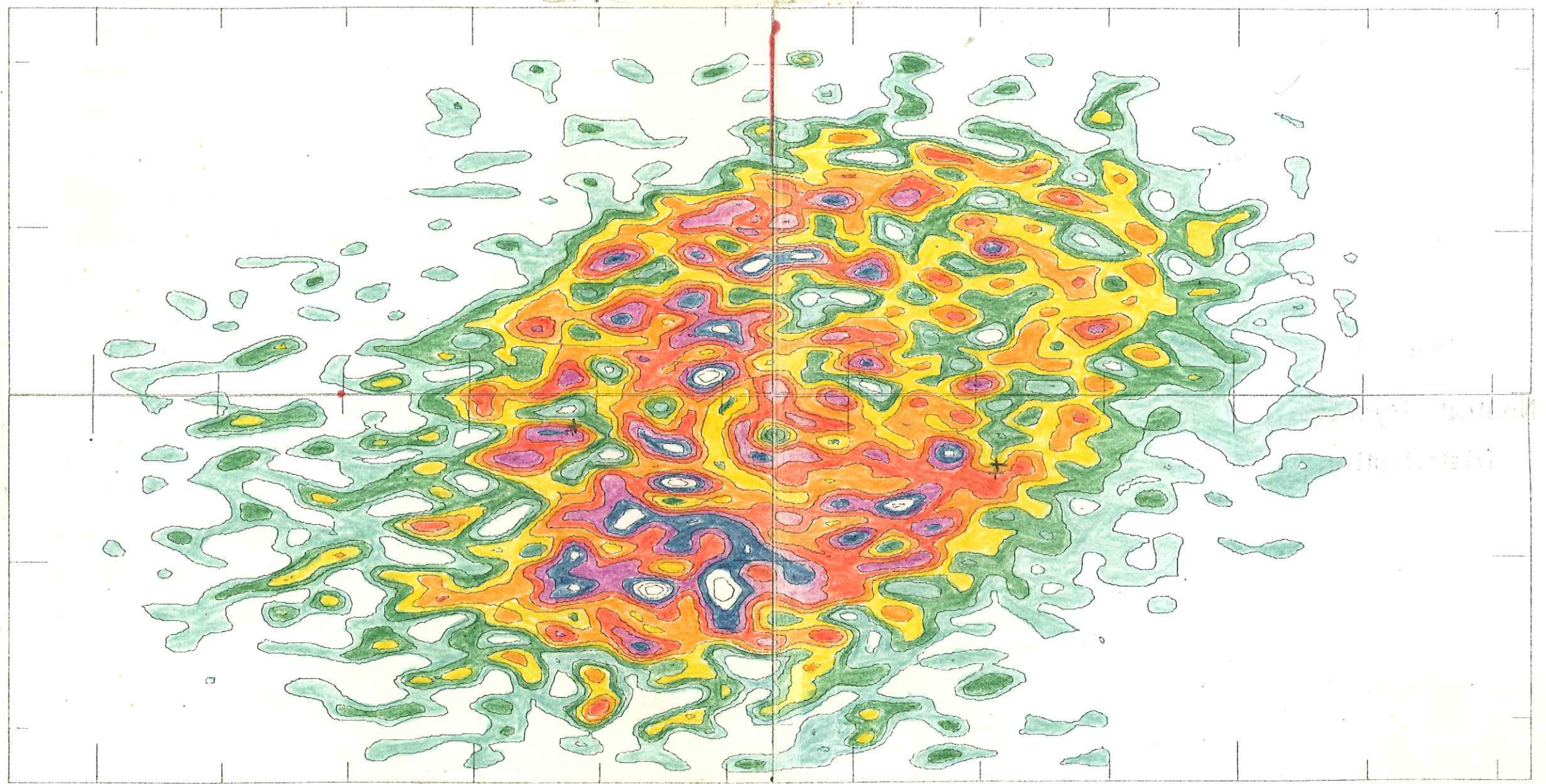
□

200

30' arc = 3 inches
10' arc min per inch
600 arc sec per inch

400 Nos/contour
0.02 du/fa
15303 x 64 nos/bu

$0.97 K$
 $9 \times 26.1 \rightarrow 235 \text{ km s}^{-1} \rightarrow 228 K \text{ km s}^{-1}$
peak $9 \frac{1}{2}$ contours = $2166 K \text{ km s}^{-1}$



01 32 00

01 30 00

29 30 00

30 00 00

30 30 00

31 00 00

ed,
rc
2 Hz⁻¹
area)⁻¹

nsity.

contour⁻¹
arc⁻² contour⁻¹

ellipse 85' x 46' arc

$S \equiv 1.1 \cdot 10^{21} \text{ cm}^{-2}$

$2.7 \cdot 10^8 M_{\odot}$

1' arc = 210 pc