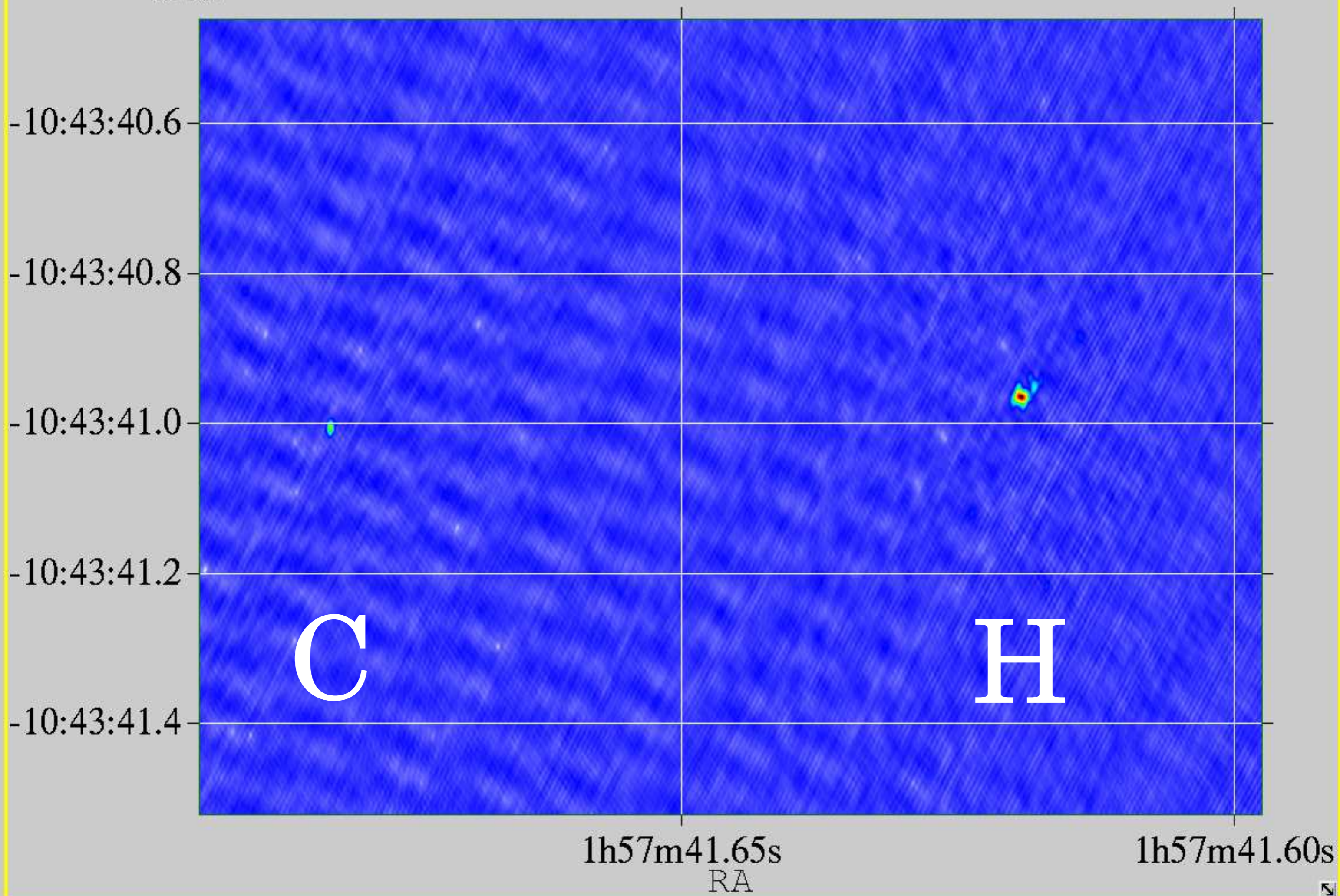


DEC



J0157-1043\_S\_map.fits\_0

DEC

-10:43:40.94

-10:43:40.96

-10:43:40.98

-10:43:41.00

H

1h57m41.62s

RA



J0157-1043\_C\_a\_map.fits\_0

DEC

-10:43:40.90

-10:43:41.00

-10:43:41.10

-10:43:41.20

C

H

1h57m41.65s  
RA



J0157-1043\_C\_a\_map.fits\_0

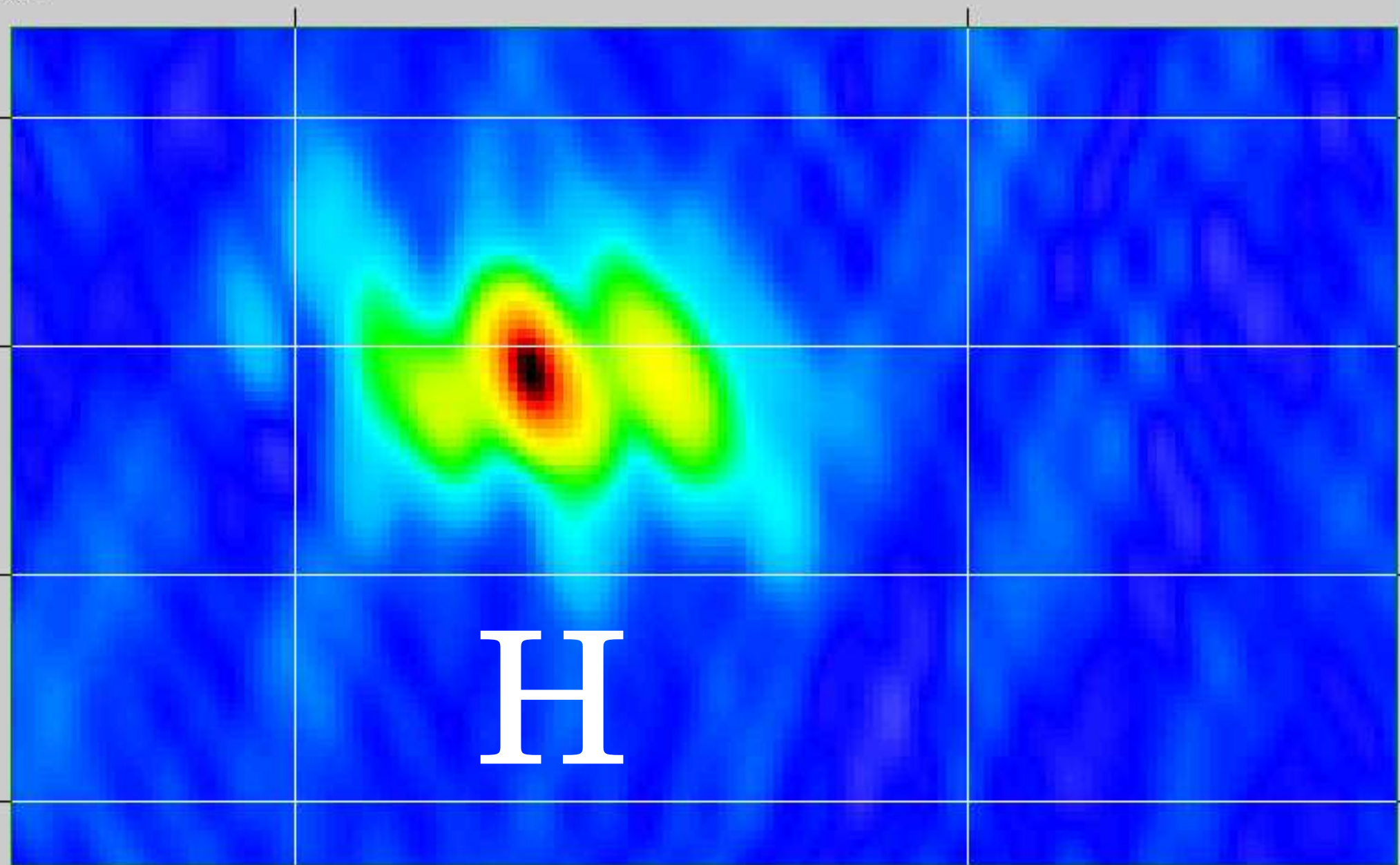
DEC

-10:43:40.95

-10:43:40.96

-10:43:40.97

-10:43:40.98



1h57m41.620s

1h57m41.618s

RA



DEC

-10:43:40.8

-10:43:41.0

-10:43:41.2

-10:43:41.4

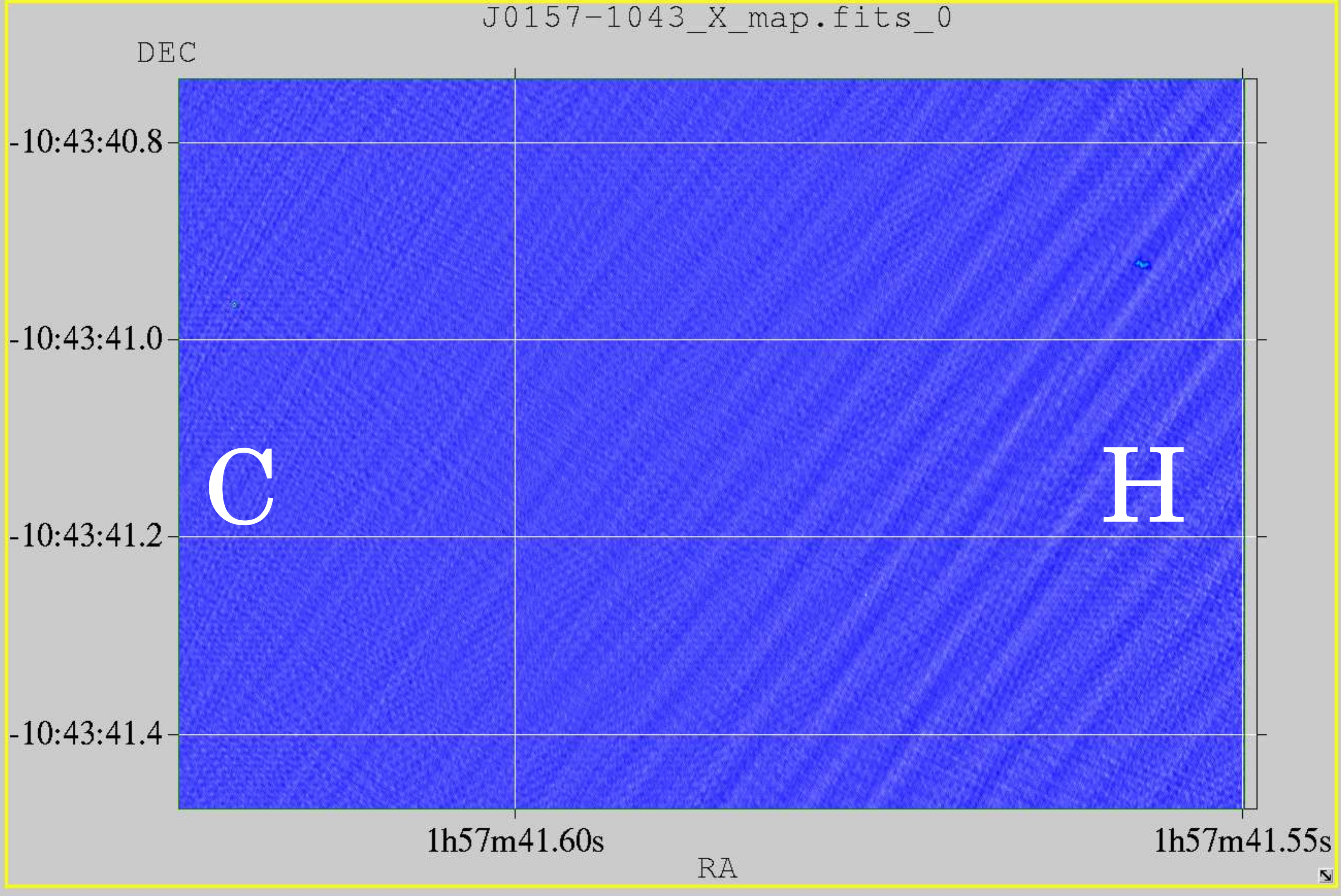
C

H

1h57m41.60s

1h57m41.55s

RA



J0157-1043\_X\_map.fits\_0

DEC

-10:43:40.92

-10:43:40.93

-10:43:40.94

1h57m41.5580s

1h57m41.5570s

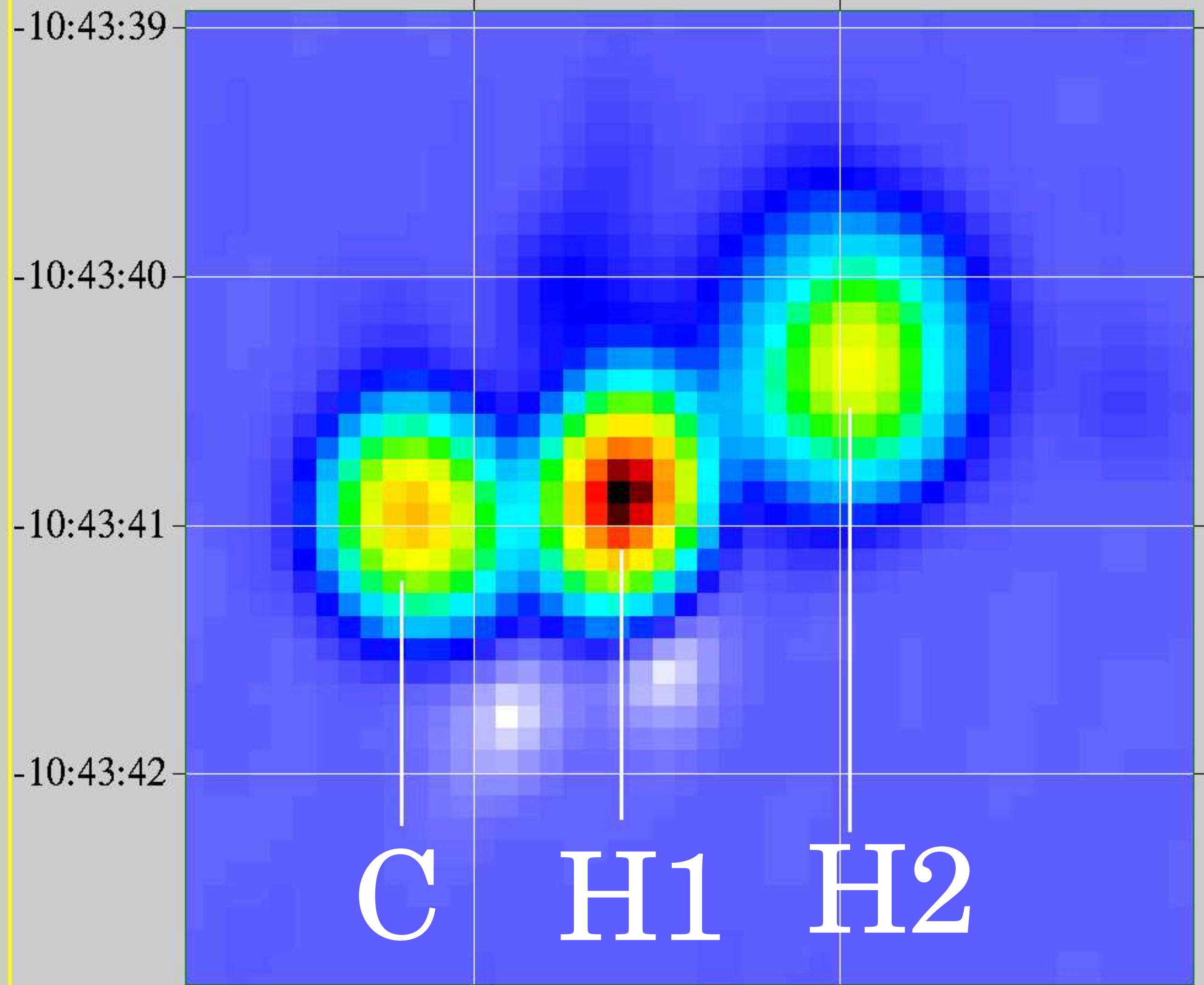
1h57m41.5560s

RA

H



DEC



C

H1

H2

1h57m41.6s

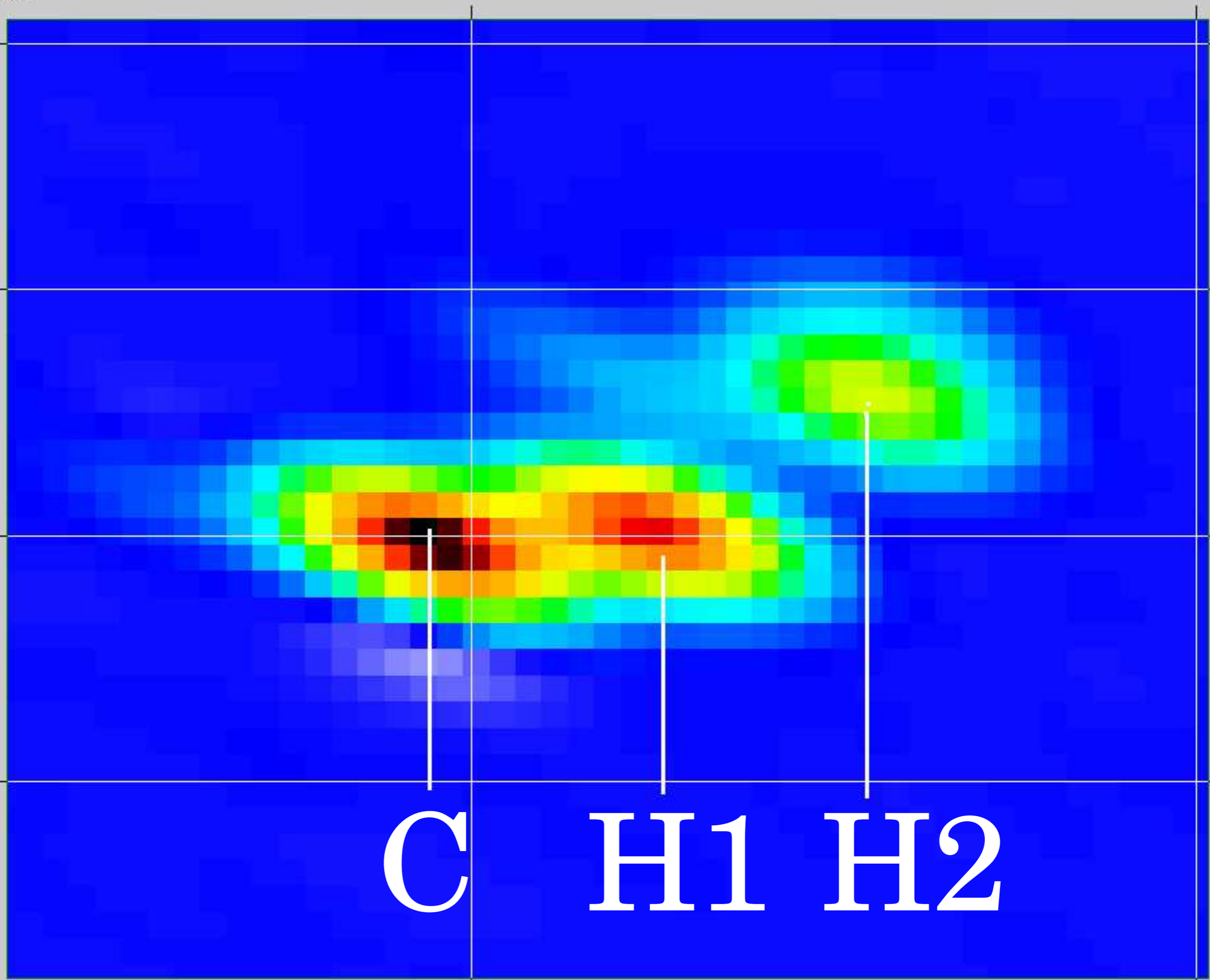
1h57m41.5s

RA



DEC

-10:43:39  
-10:43:40  
-10:43:41  
-10:43:42



1h57m41.6s

1h57m41.4s

RA

C H1 H2

