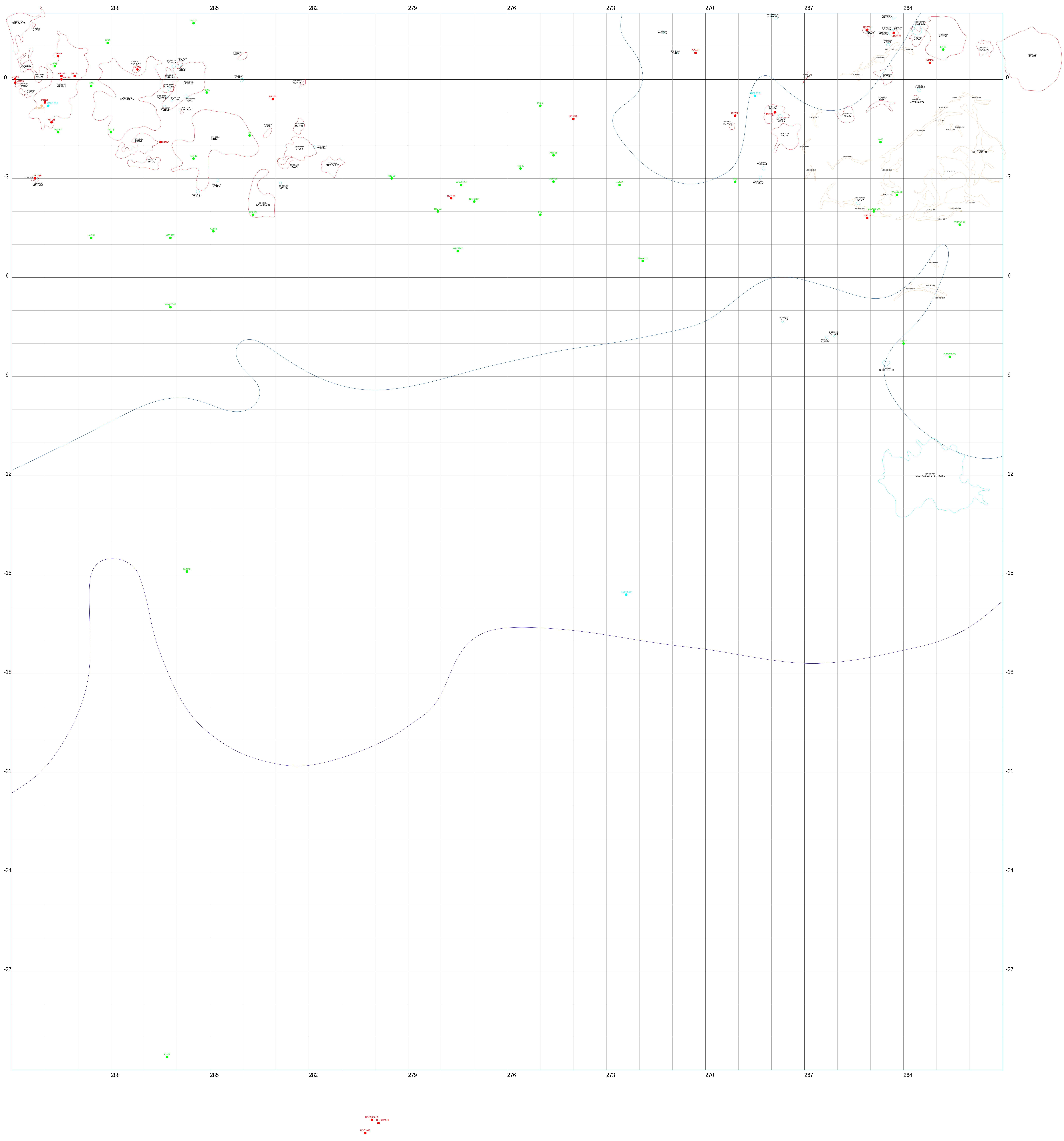
288
285
282
279
276
273
270
267
264
0
-3
-6
-9
-12
-15
-18
-21
-24
-27
GN11.14.0.02
MR198
Pe1-2
Hf38
MR189
NGC3572
Hf48
NGC3293
RCW52
VDH42a
RCW51
VH42b
RCW50
MR196
MR187
MR184
MR191
MR186
NGC3324
VDH36
MR195
MR194
NGC3503
Hf39
NGC3292
VDH41a,b
RCW45
MR192
Pe2-5
NGC3372 Car
VDH40a
VDH40c
VDH37
MR163
MR188
GN10.58.9
MSH11-61
VDH40b
GN10.29.8.01
MR185
MR161
RCW46
He2-57
Pe1-3
Hf4
MR176
MR171
MR164
MR158
VDH32a
He2-47
MR170
RCW47
GN09.54.7.01
He2-29
RCW55
VDH45a,b
He2-36
VDH34
VDH33d
Wray17-31
VDH35
RCW44
NGC2899
GN10.04.0.01
He2-39
He2-32
PB4
IC2553
He2-51
NGC3211
NGC2867
Wray17-40
VDH29b,c
VDH27a,b
VDH31a
RCW38
VDH25a
MR144
GN08.52.2
VDH25b
RCW34
RCW33
MR142
VDH24
VDH30
RCW41
K2-15
NGC3199
RCW27
MR138
RCW37
RCW35
VDH21a,b
GN08.17.0
Pe2-4
MR137
GN08.43.9.01
RCW42
RCW39
RCW36
MR146
VDH26
MR139
RCW040
MR143
Ve26
Gum12 Vela SNR
HE2-28
VDH22a,b
He2-25
He2-18
PB3
VDH22c-e
Wray17-20
VDH19
ESO259-10
MR133
Wray17-18
MeWe1-1
VDH16
VDH12b
VDH12a
He2-7
ESO209-15
GN008.08.6.01
GN07.41.0.01+GN07.49.2.01
IC2448
GN07.54.2
K1-27
NGC2077-80
NGC2074,81
NGC2048