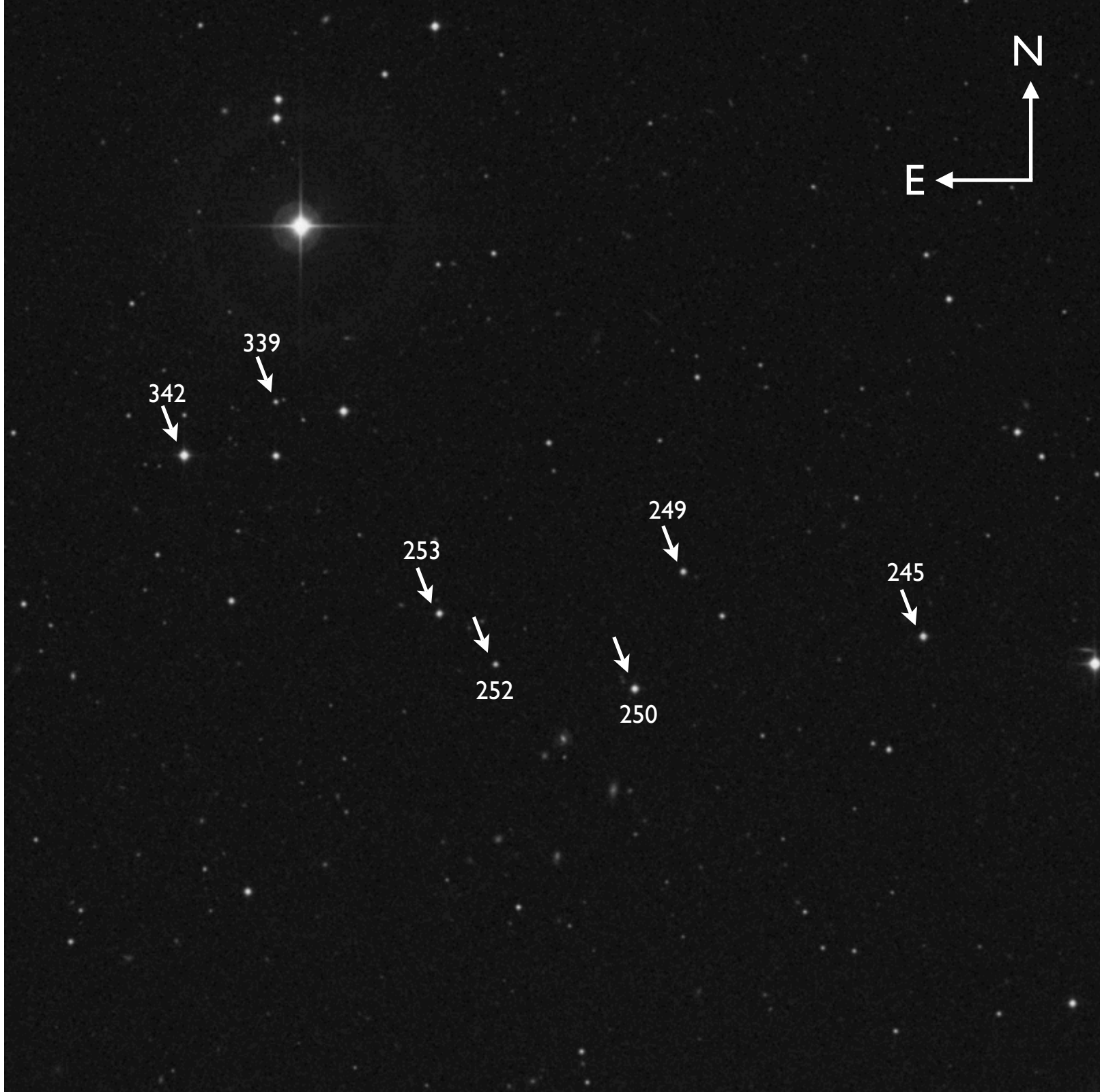


Landolt fields

- Coordinates and finder-charts for standard stars.
- Extracted from Landolt 1992 (AJ 104 340) and Galadi-Enriquez et al. 2000 (A&A Supp 146 169). (These papers can be obtained from <http://www.physics.ucf.edu/~yfernandez/iraf/ss.html>.)
- by:YRF. version:1.0-07Mar21

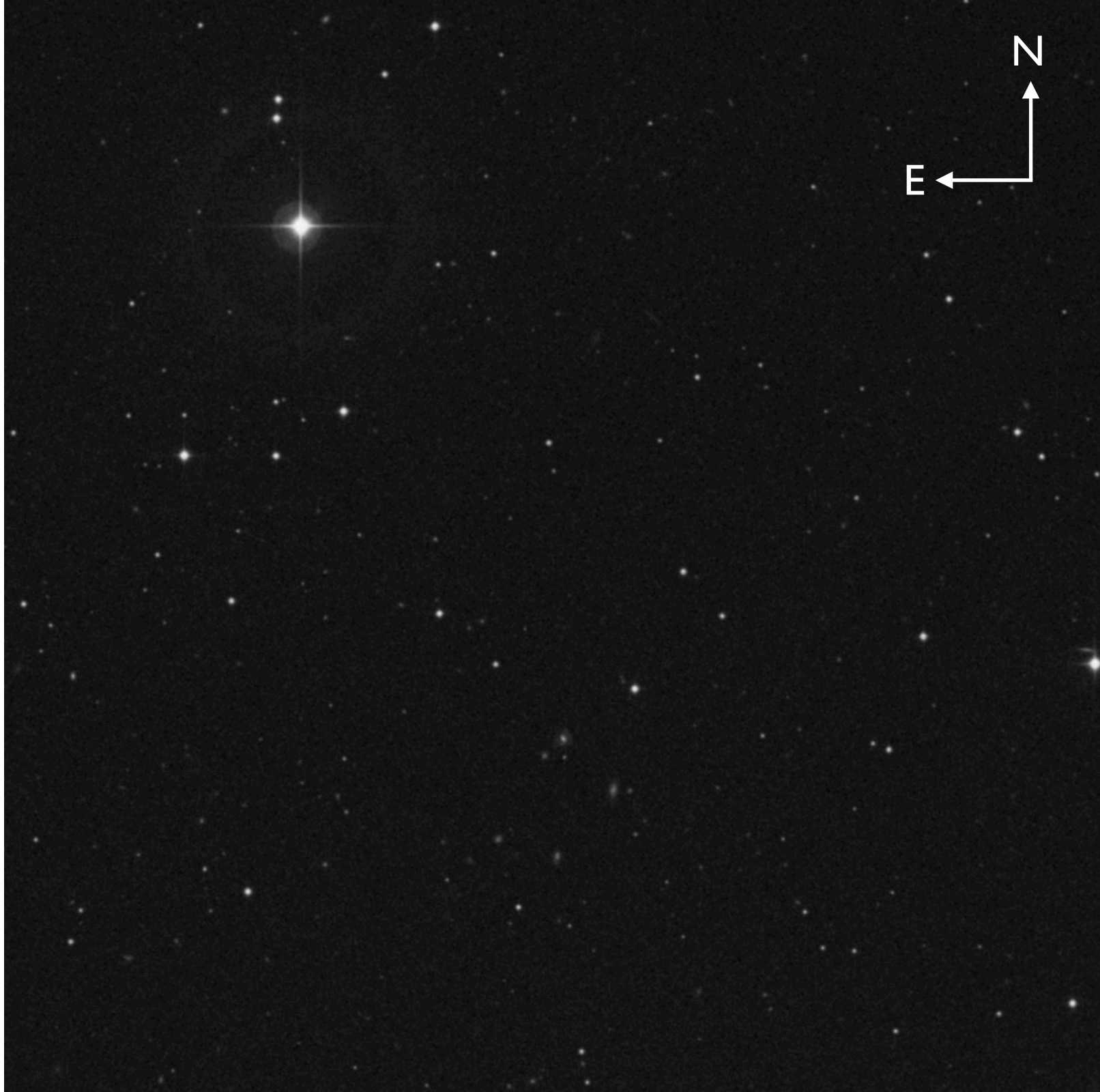
SA 92-249 vicinity
RA 00:54:43
Dec +00:41:34
20 arcmin field

Star	V mag
342	11.6
339	15.6
253	14.1
252	14.9
250	13.2
249	14.3
245	13.8



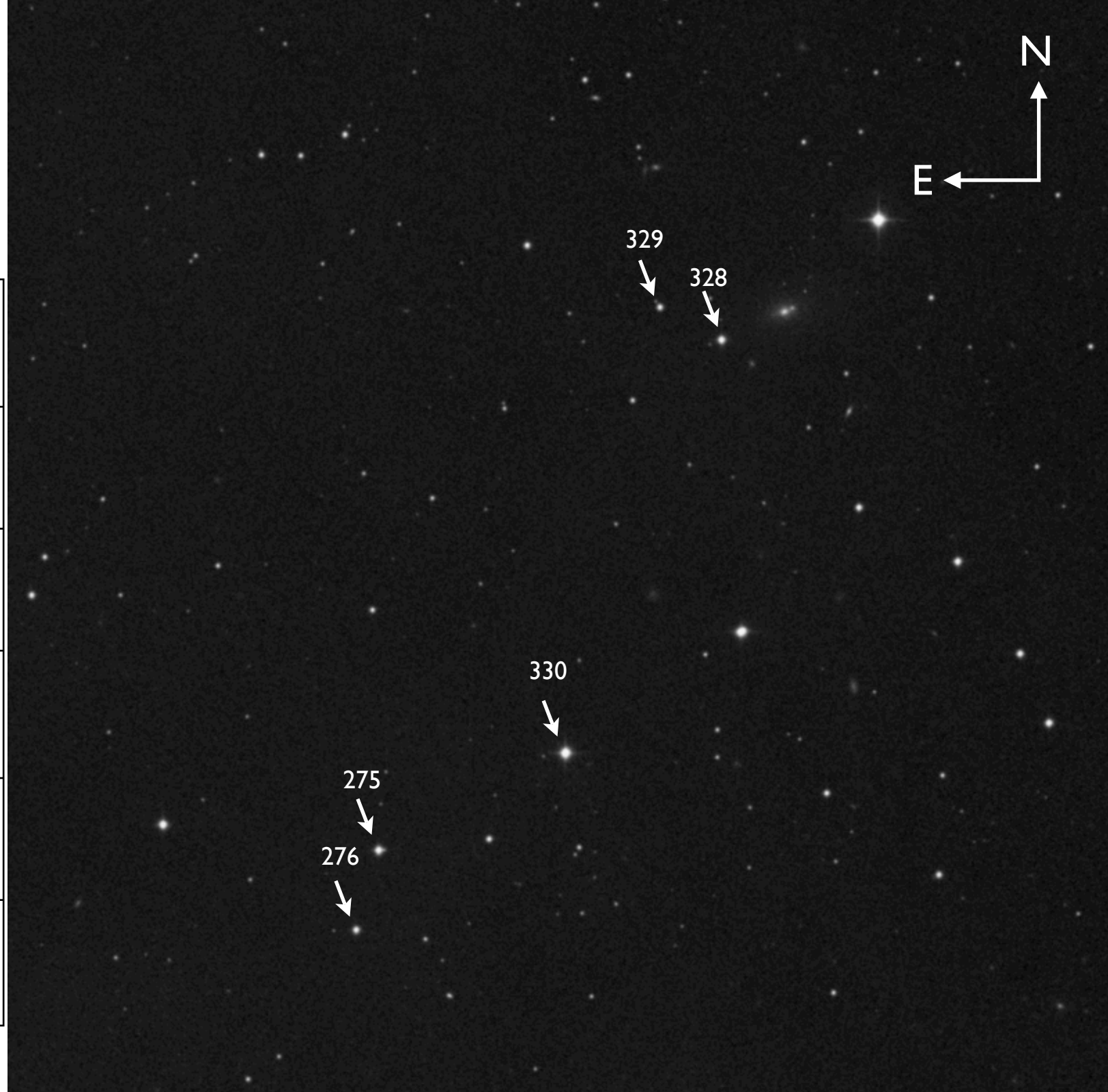
SA 92-249 vicinity
RA 00:54:43
Dec +00:41:34
20 arcmin field

Star	V mag
342	11.6
339	15.6
253	14.1
252	14.9
250	13.2
249	14.3
245	13.8



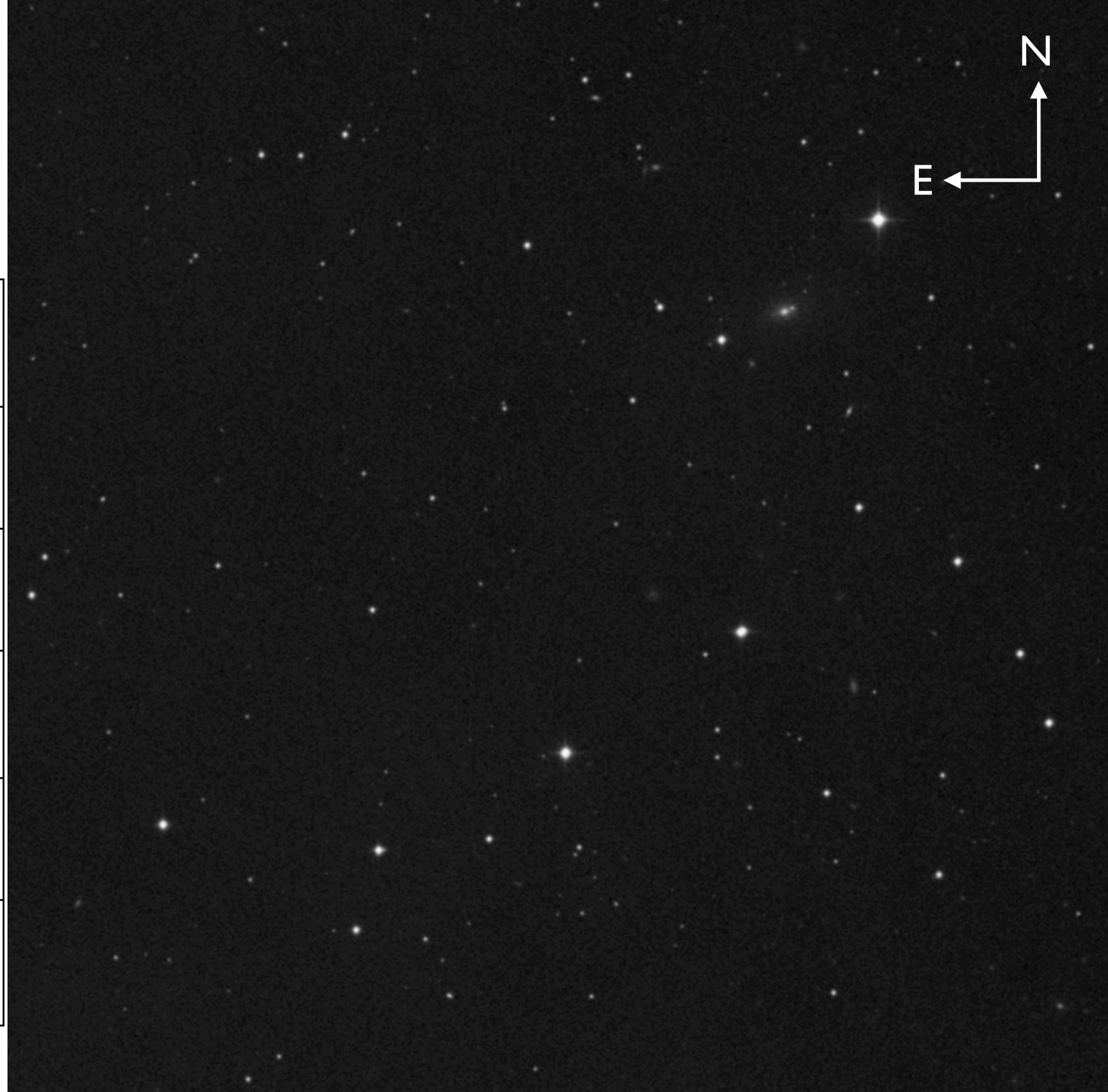
SA 95-330 vicinity
RA 03:54:31
Dec +00:32:45
20 arcmin field

Star	V mag
276	14.1
275	13.5
330	12.2
329	14.6
328	13.5



SA 95-330 vicinity
RA 03:54:31
Dec +00:32:45
20 arcmin field

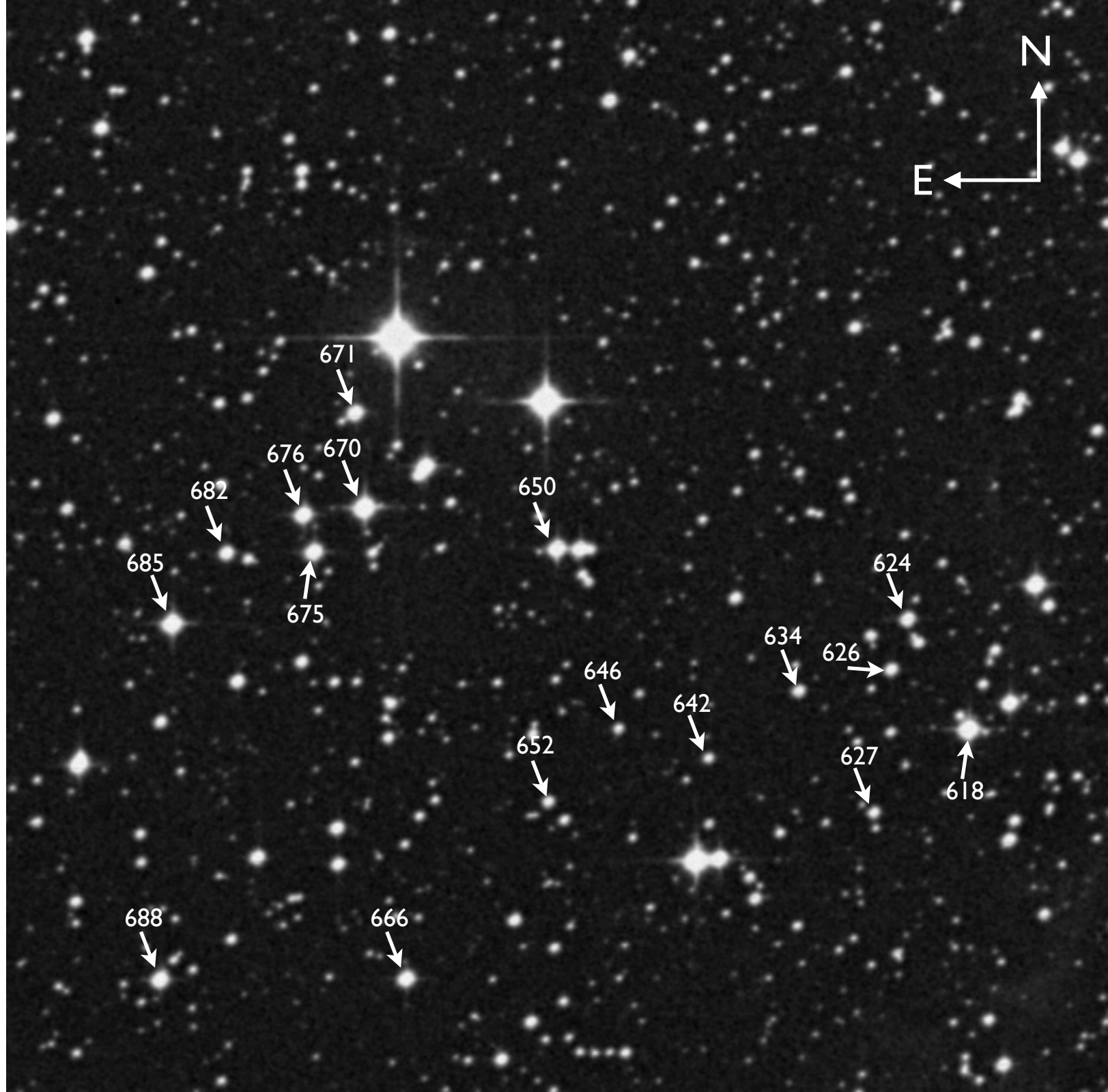
Star	V mag
276	14.1
275	13.5
330	12.2
329	14.6
328	13.5



SA 98-650 vicinity
RA 06:52:05
Dec -00:19:38
10 arcmin field
(not 20, 10)

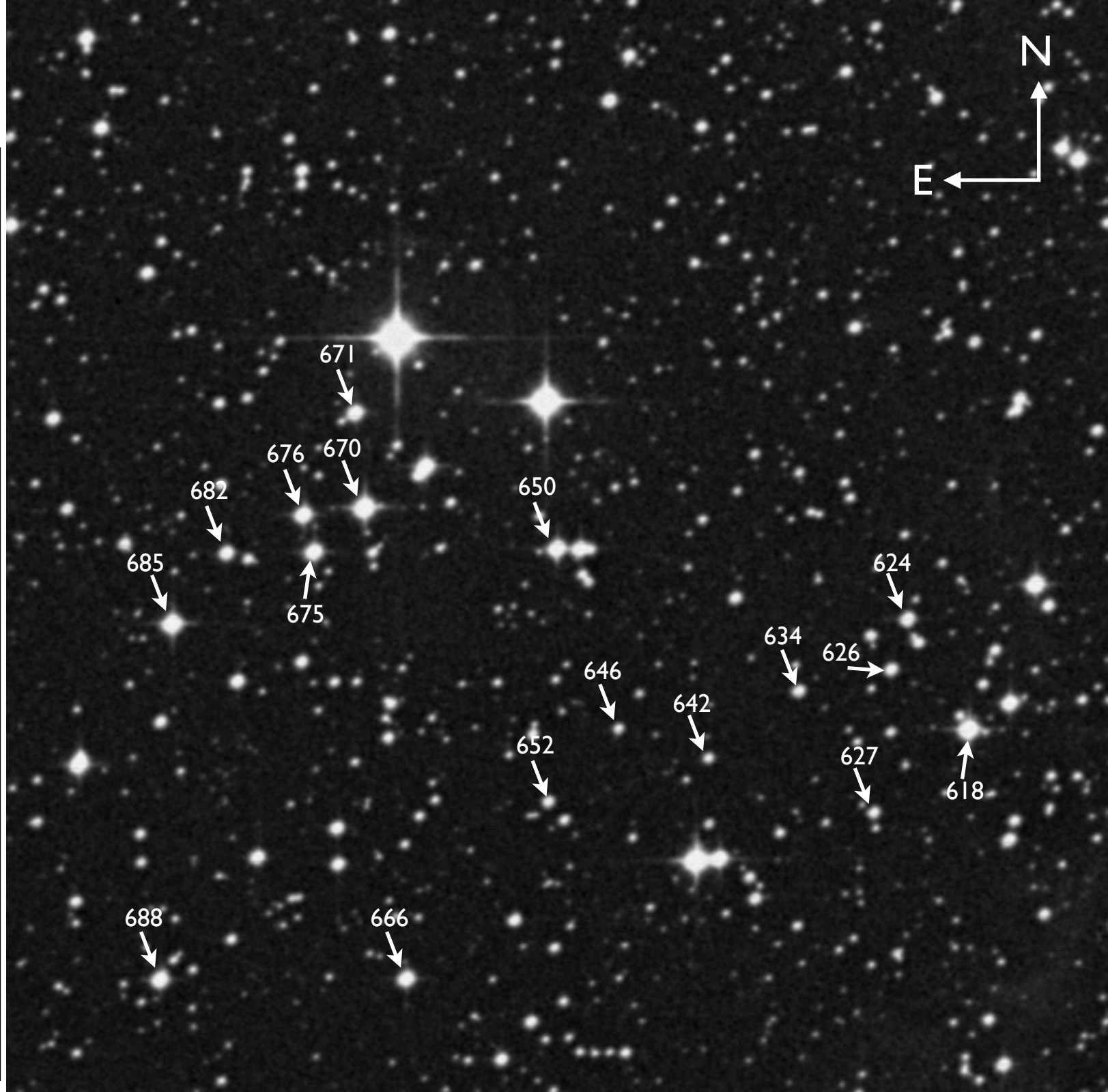
See next page for
mags of all the
stars here.
(Asterisk means to
get the mags from
Galadi-Enriquez.)

Note that some
standard star areas
are crowded --- be
careful if you have
bad seeing!



SA 98-650 vicinity
10 arcmin field

Star	V mag
688	12.8
666	12.7
685	12.0
682	13.7
675	13.4
676	13.1
670	11.9
671	13.4
650	12.3
652	14.8*
646	15.8*
642	15.3*
634	14.6*
626	14.8*
624	13.8*
627	14.9*
618	12.7



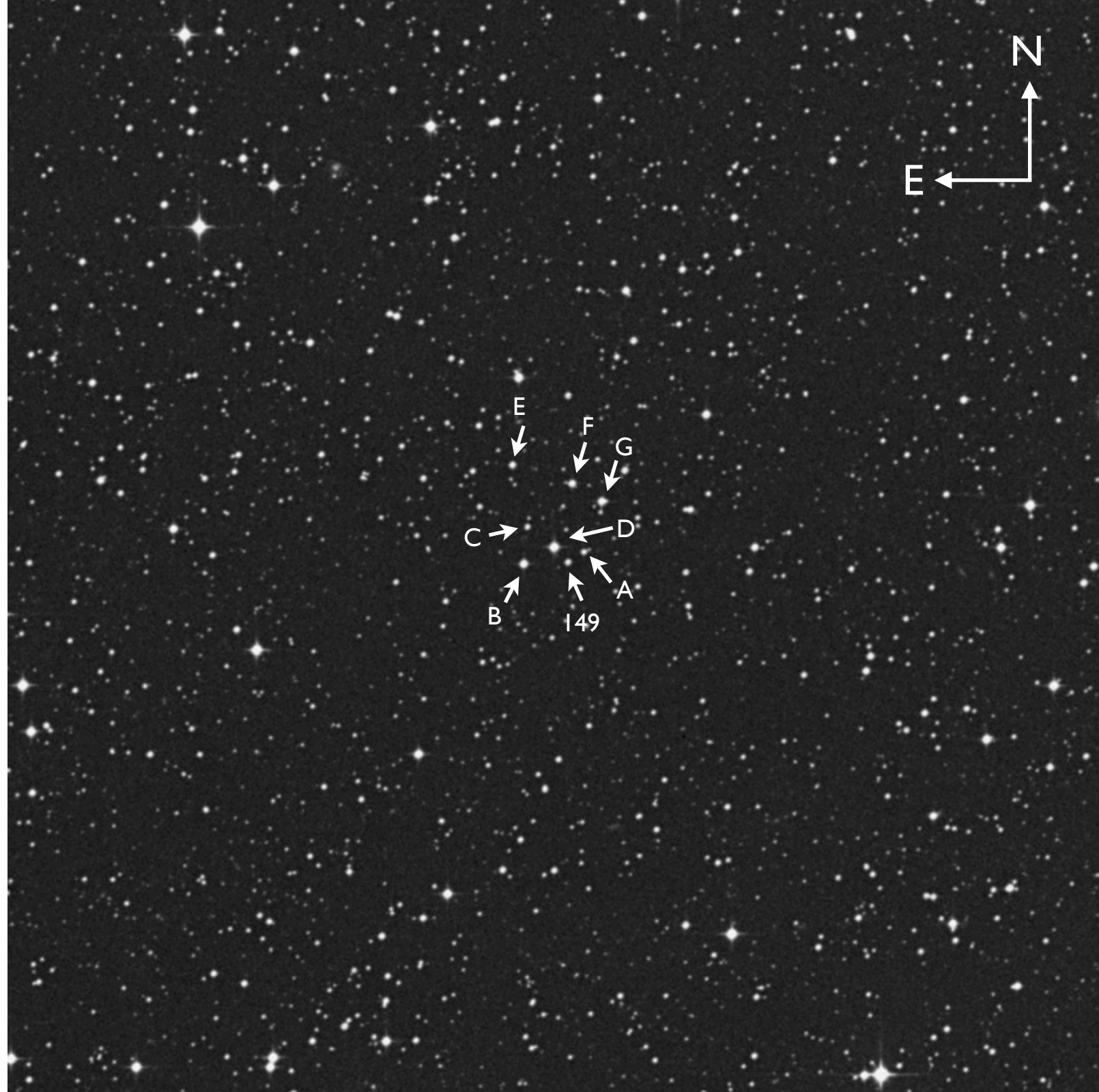
SA 98-650 vicinity
10 arcmin field

Star	V mag
688	12.8
666	12.7
685	12.0
682	13.7
675	13.4
676	13.1
670	11.9
671	13.4
650	12.3
652	14.8*
646	15.8*
642	15.3*
634	14.6*
626	14.8*
624	13.8*
627	14.9*
618	12.7



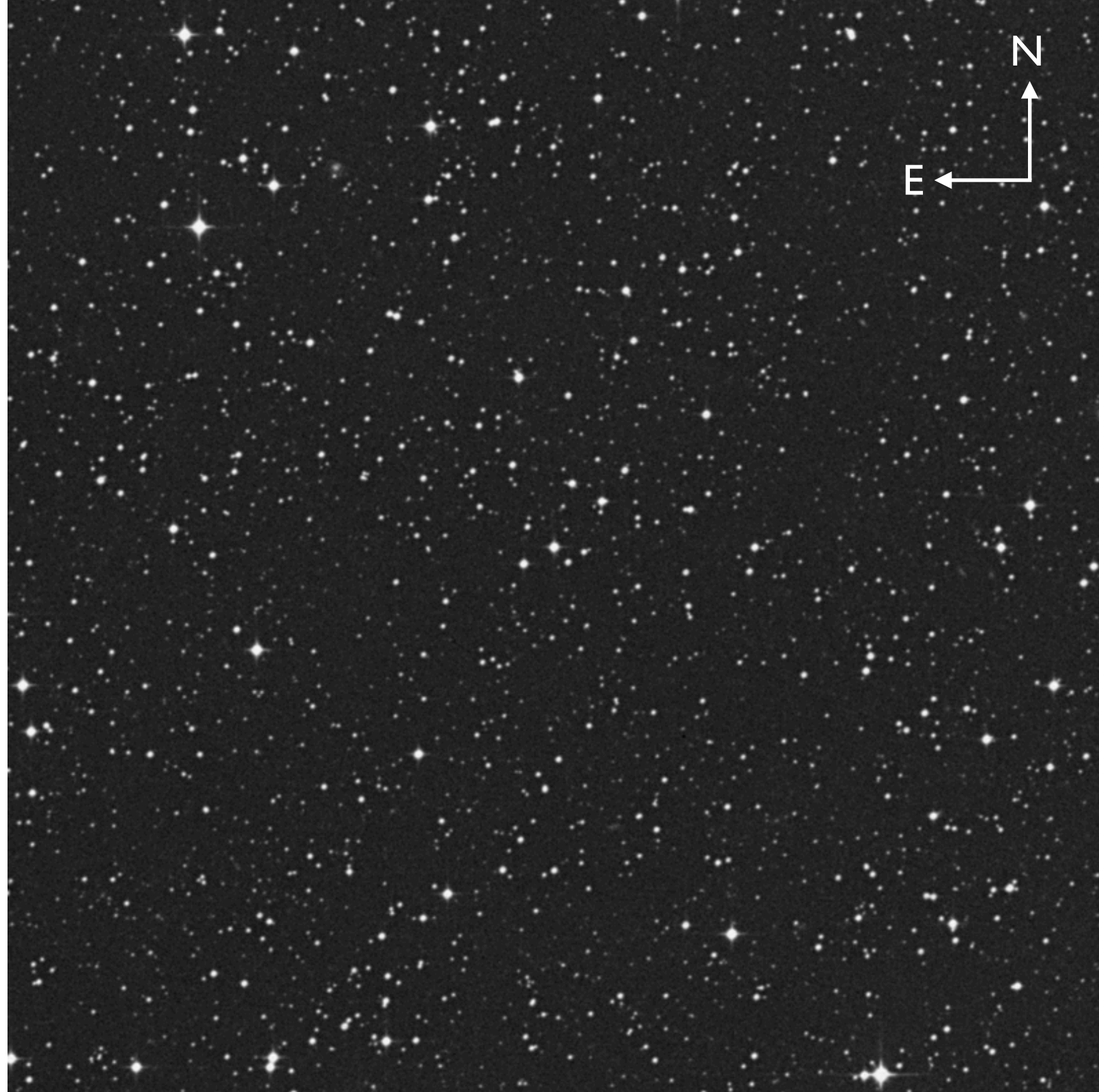
Rubin I49 vicinity
RA 07:24:15
Dec -00:32:50
20 arcmin field

Star	V mag
I49	13.9
I49A	14.5
I49B	12.6
I49C	14.4
I49D	11.5
I49E	13.7
I49F	13.5
I49G	12.8



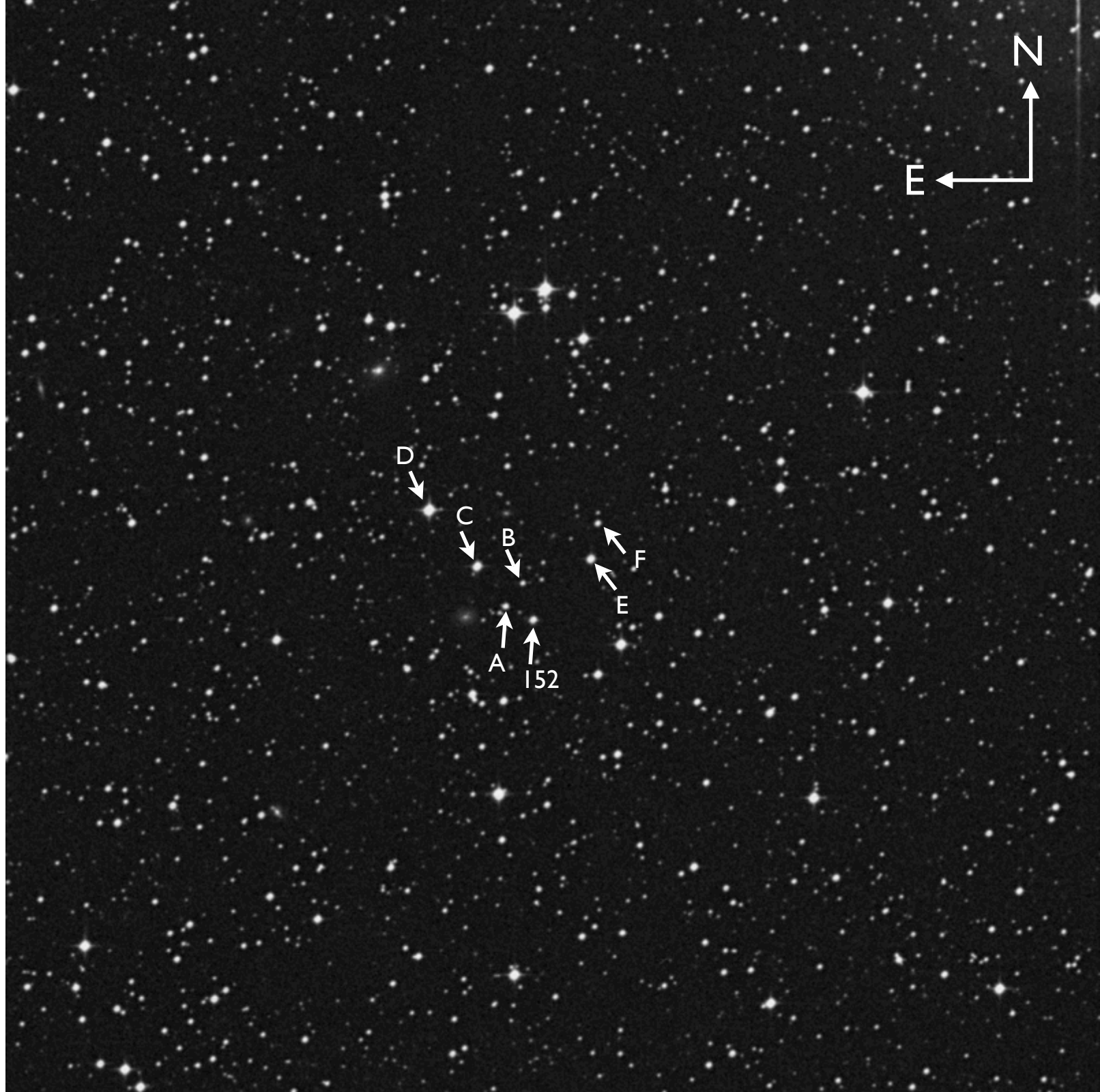
Rubin I49 vicinity
RA 07:24:15
Dec -00:32:50
20 arcmin field

Star	V mag
I49	13.9
I49A	14.5
I49B	12.6
I49C	14.4
I49D	11.5
I49E	13.7
I49F	13.5
I49G	12.8



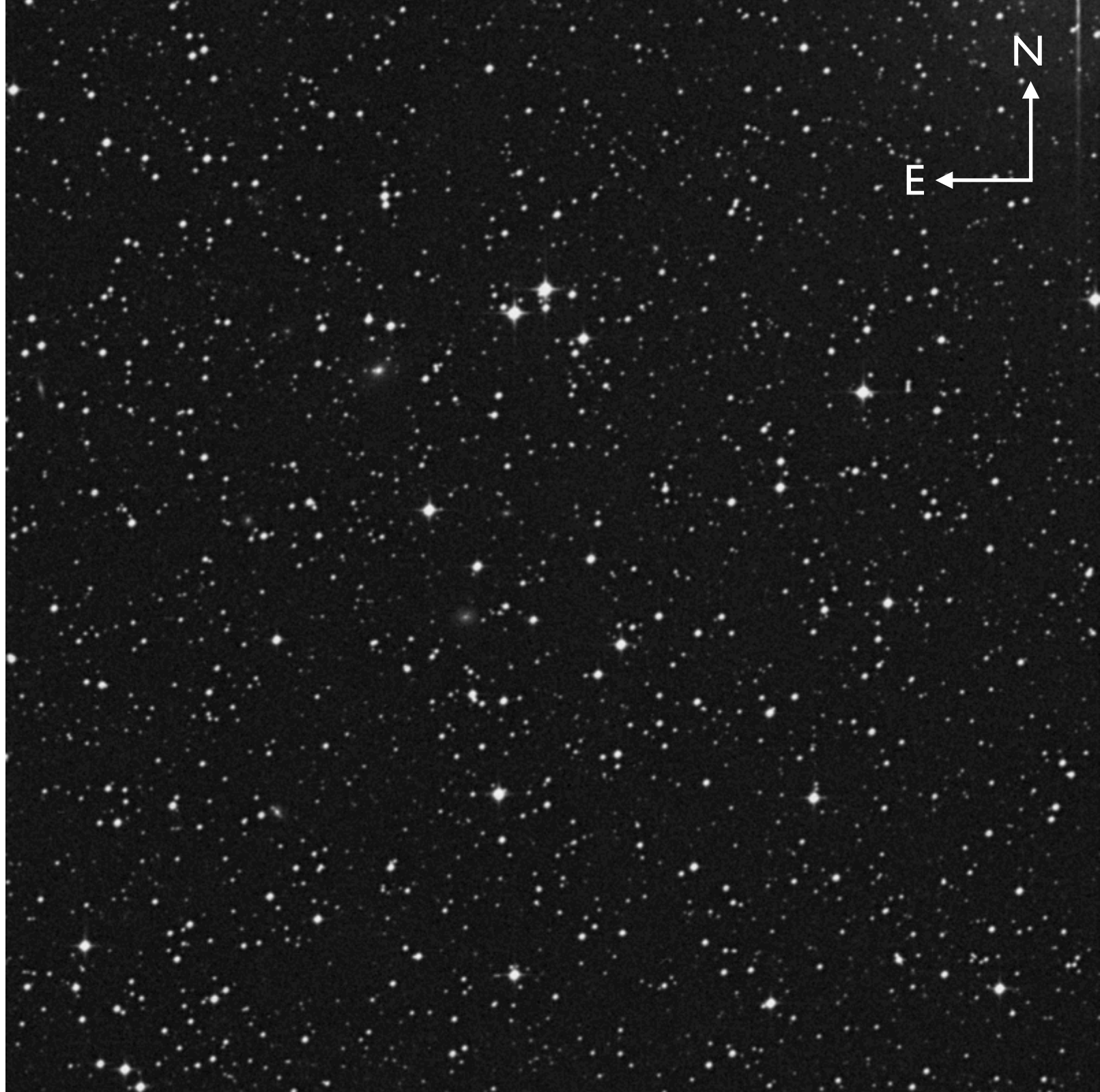
Rubin I 52 vicinity
RA 07:29:57
Dec -02:05:16
20 arcmin field

Star	V mag
I 52	13.0
I 52A	14.3
I 52B	15.0
I 52C	12.2
I 52D	11.1
I 52E	12.4
I 52F	14.6



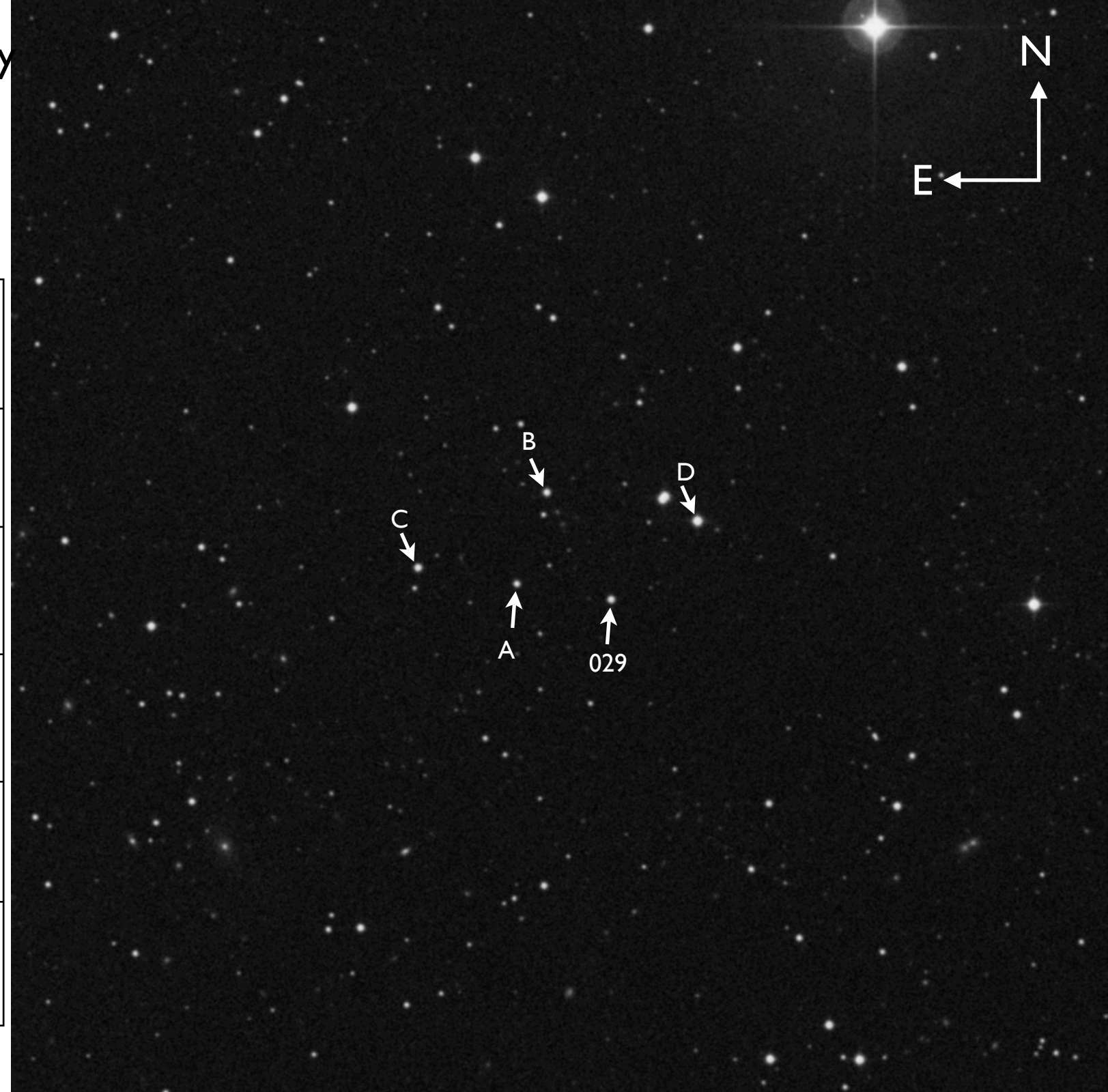
Rubin I 52 vicinity
RA 07:29:57
Dec -02:05:16
20 arcmin field

Star	V mag
I 52	13.0
I 52A	14.3
I 52B	15.0
I 52C	12.2
I 52D	11.1
I 52E	12.4
I 52F	14.6



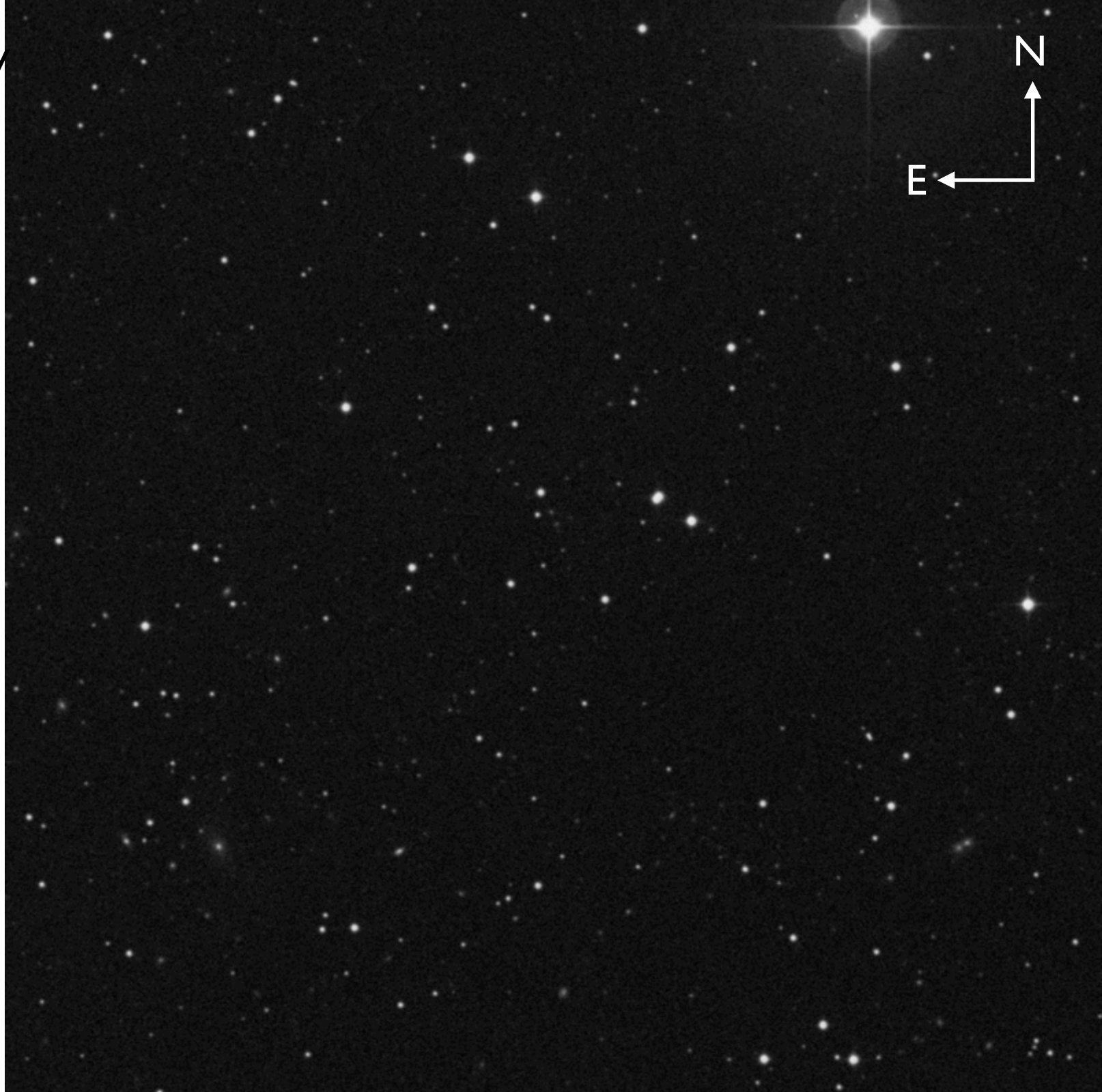
PG0918+029vicinity
RA 09:21:32
Dec +02:47:02
20 arcmin field

Star	V mag
029	13.3
029A	14.5
029B	14.0
029C	13.5
029D	12.3



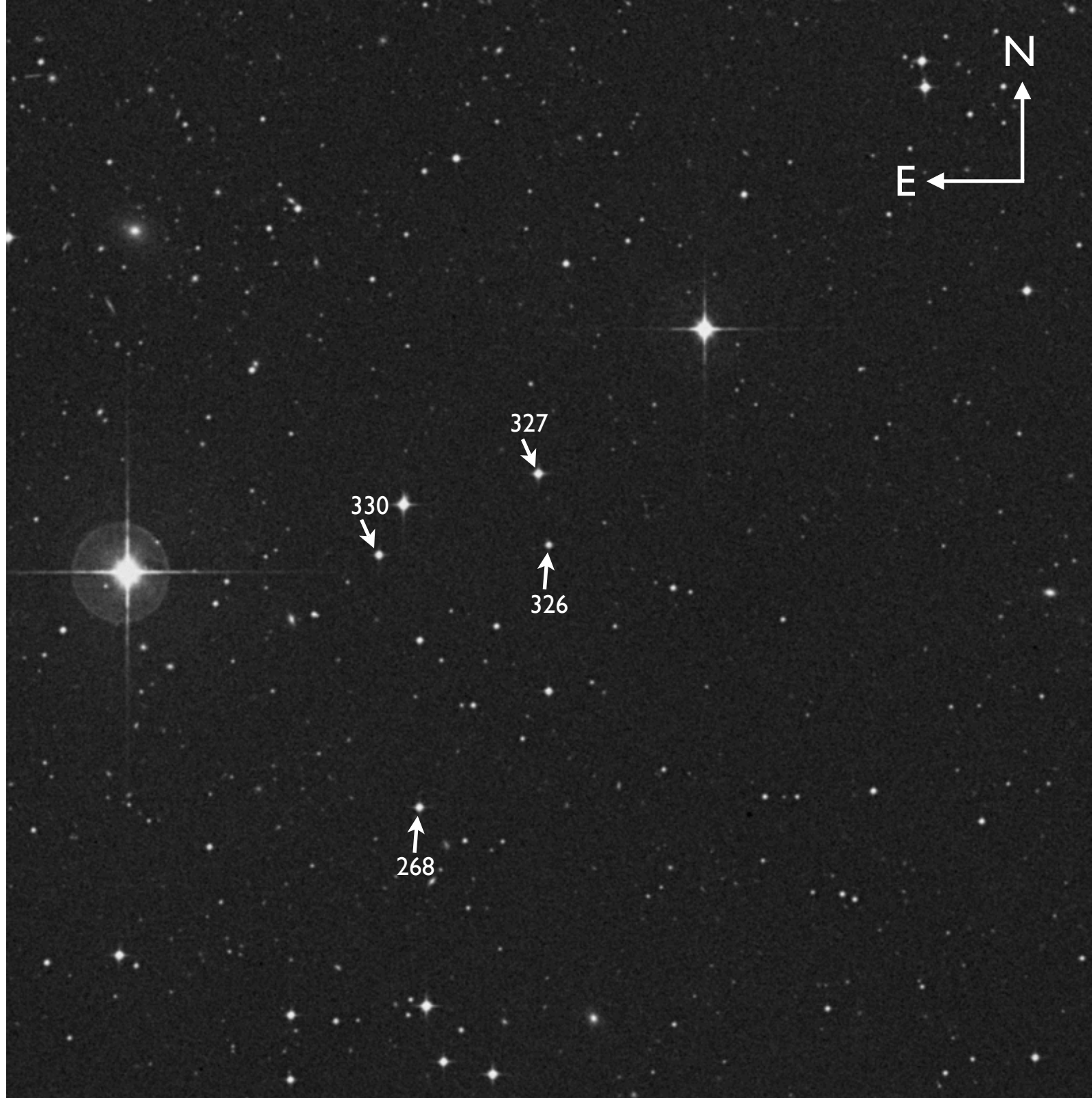
PG0918+029vicinity
RA 09:21:32
Dec +02:47:02
20 arcmin field

Star	V mag
029	13.3
029A	14.5
029B	14.0
029C	13.5
029D	12.3



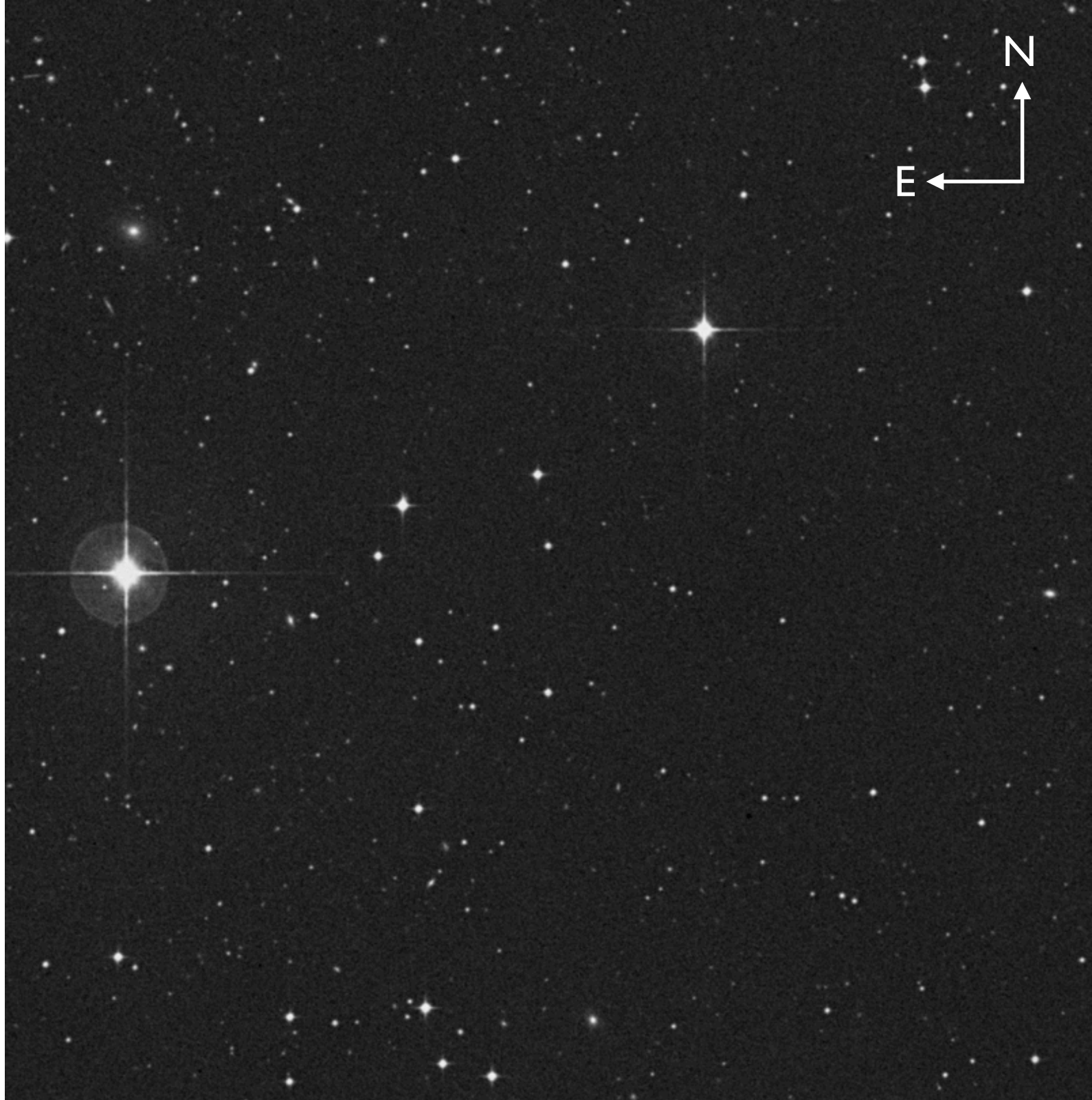
SA 101-326 vicinity
RA 09:56:08
Dec -00:27:16
20 arcmin field

Star	V mag
268	14.4
327	13.4
326	14.9
330	13.7



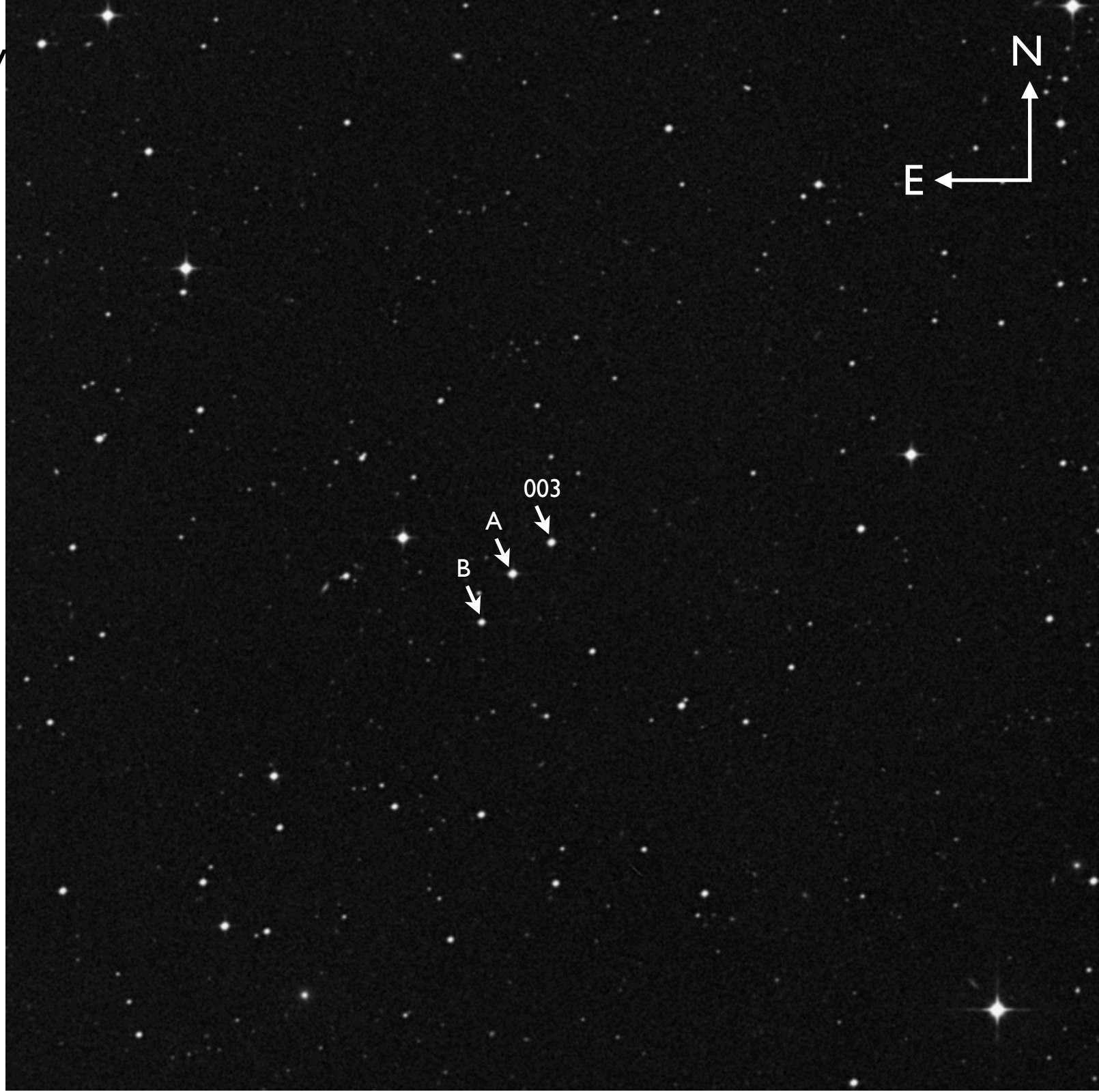
SA 101-326 vicinity
RA 09:56:08
Dec -00:27:16
20 arcmin field

Star	V mag
268	14.4
327	13.4
326	14.9
330	13.7



PGI047+003vicinity
RA 10:50:06
Dec -00:01:15
20 arcmin field

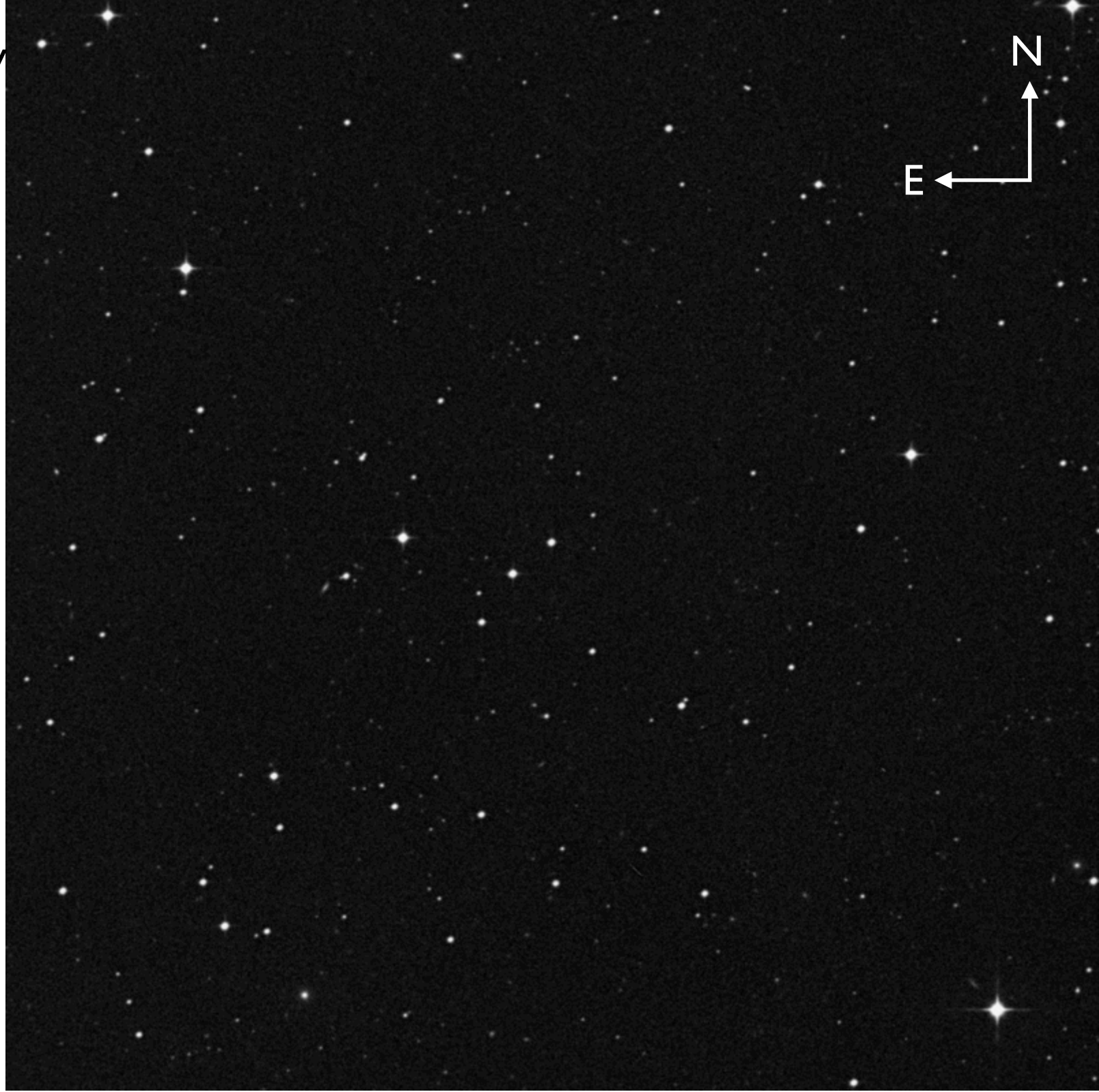
Star	V mag
003	13.5
003A	13.5
003B	14.8



PGI047+003vicinity
RA 10:50:06
Dec -00:01:15
20 arcmin field

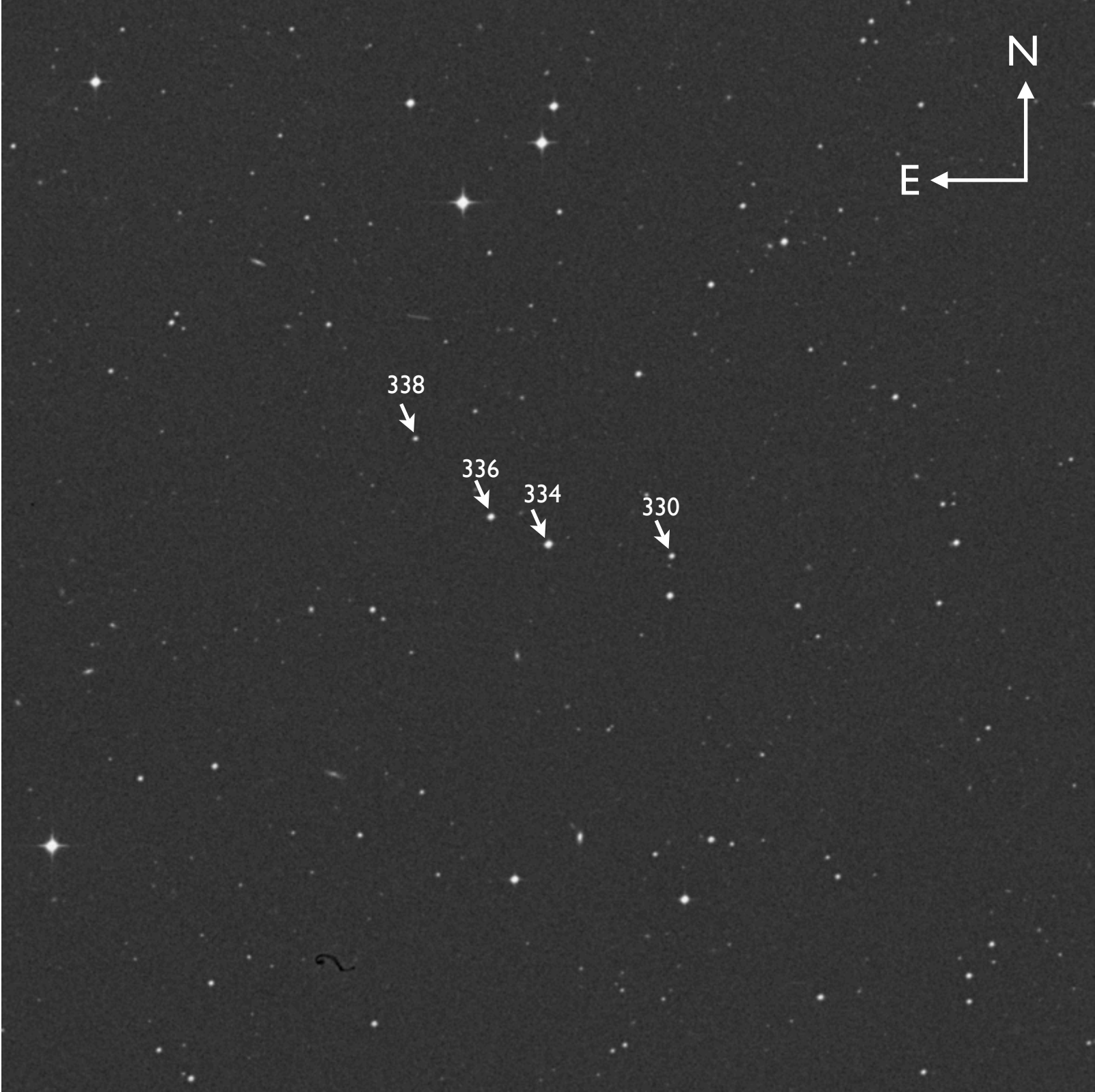


Star	V mag
003	13.5
003A	13.5
003B	14.8



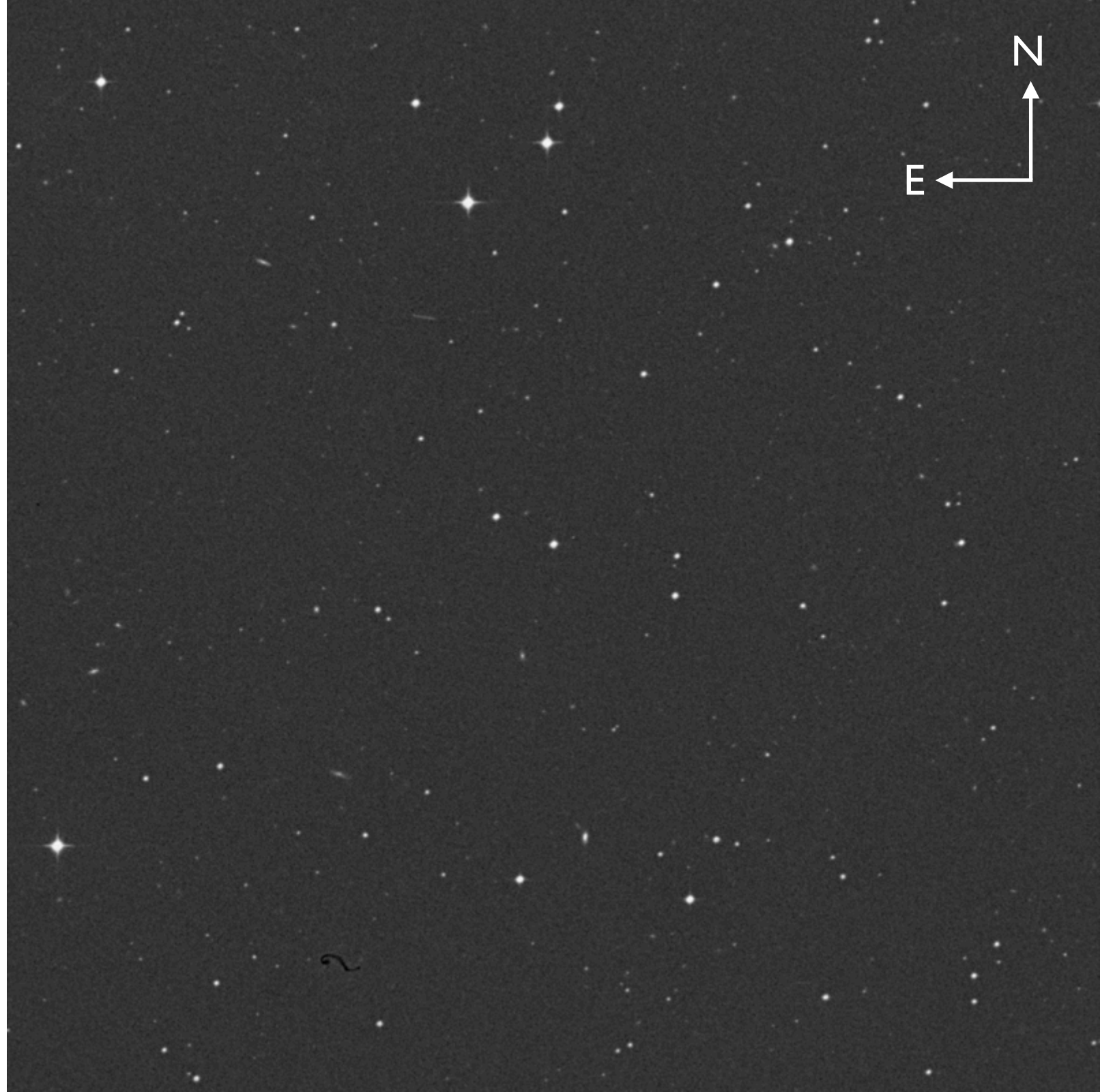
SA 104-334 vicinity
RA 12:42:20
Dec -00:40:29
20 arcmin field

Star	V mag
338	16.1
336	14.4
334	13.5
330	15.3



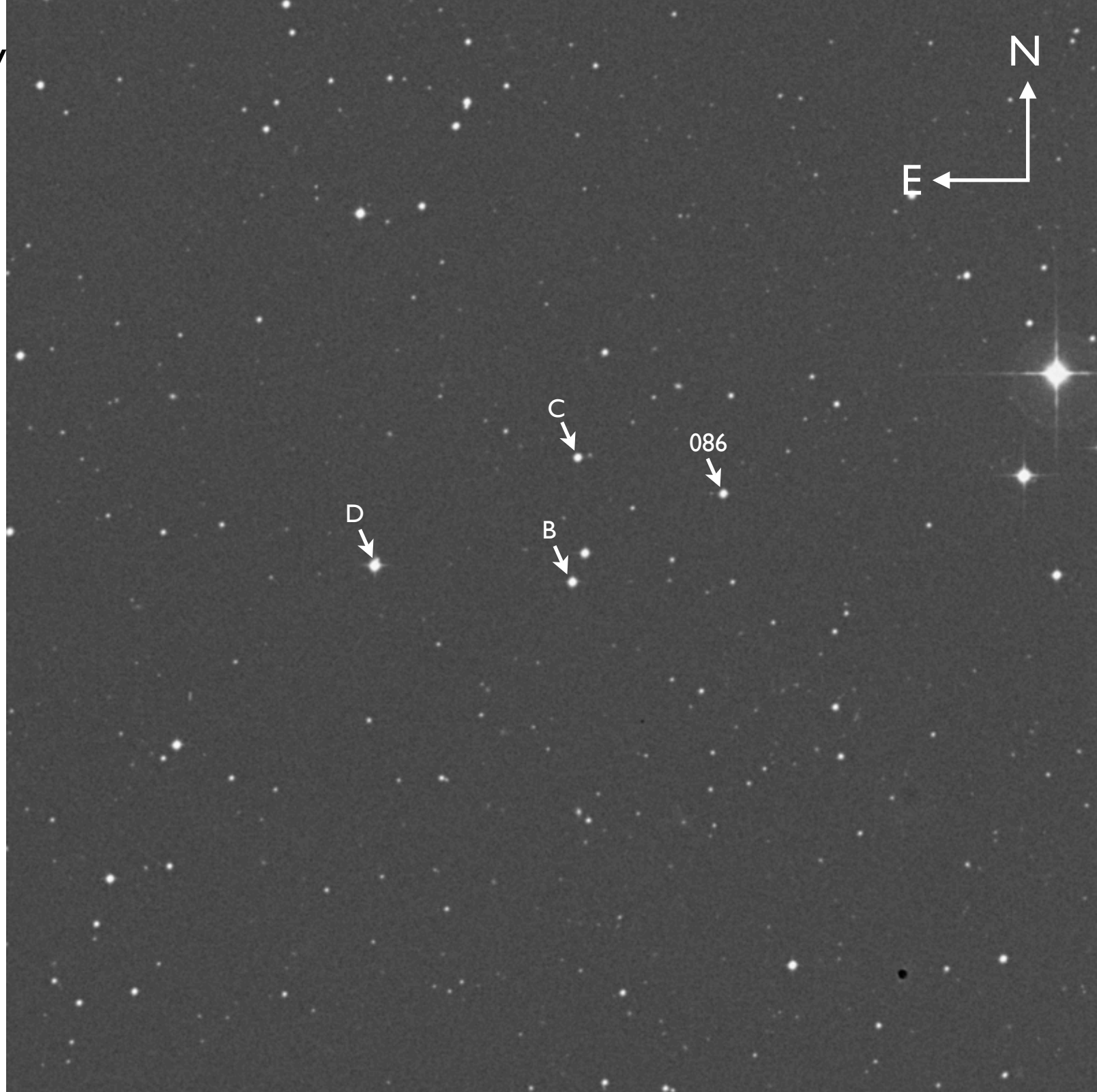
SA 104-334 vicinity
RA 12:42:20
Dec -00:40:29
20 arcmin field

Star	V mag
338	16.1
336	14.4
334	13.5
330	15.3



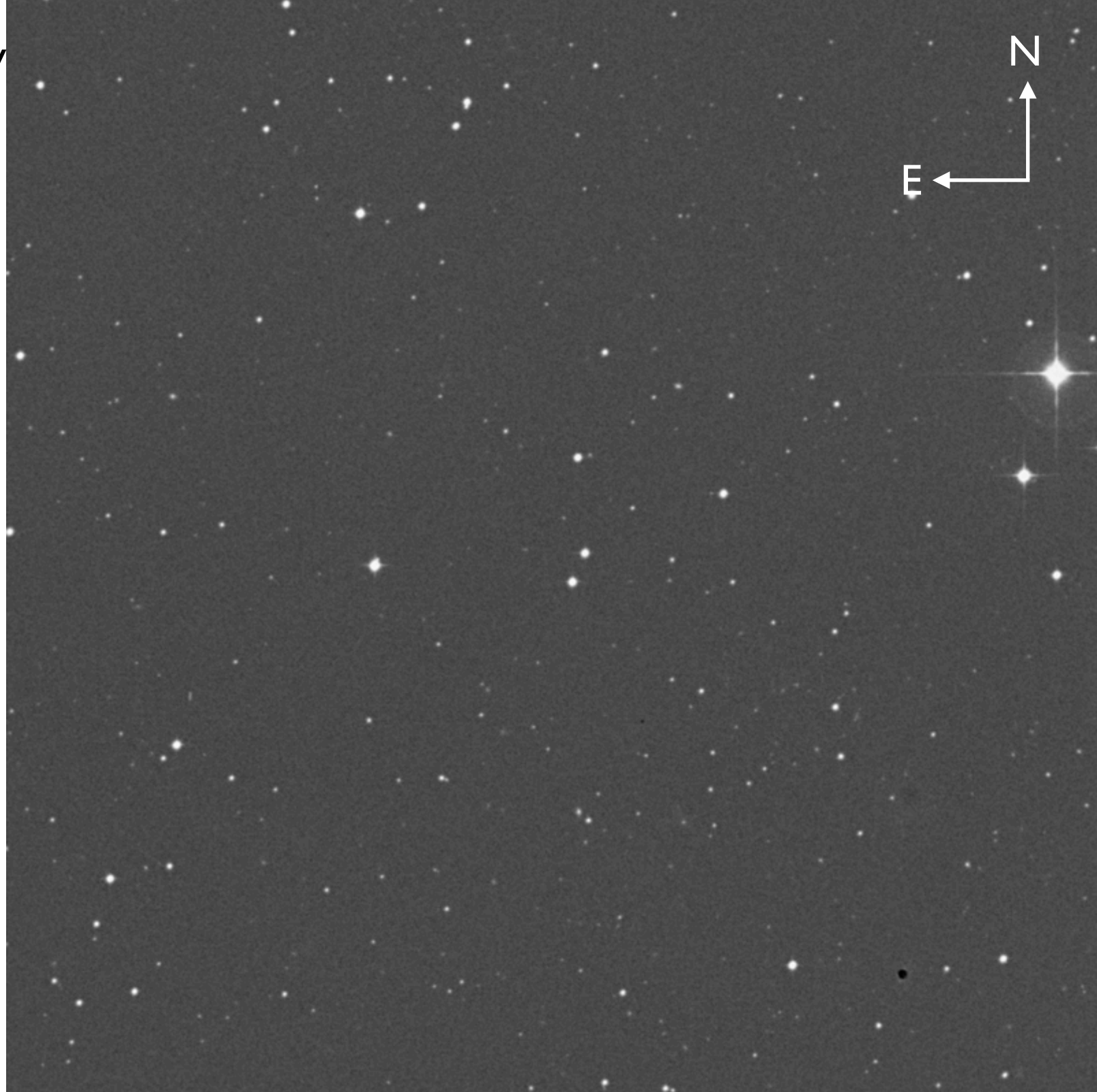
PGI 323-086 vicinity
RA 13:25:52
Dec -08:50:15
20 arcmin field

Star	V mag
086	13.5
086B	13.4
086C	14.0
086D	12.1



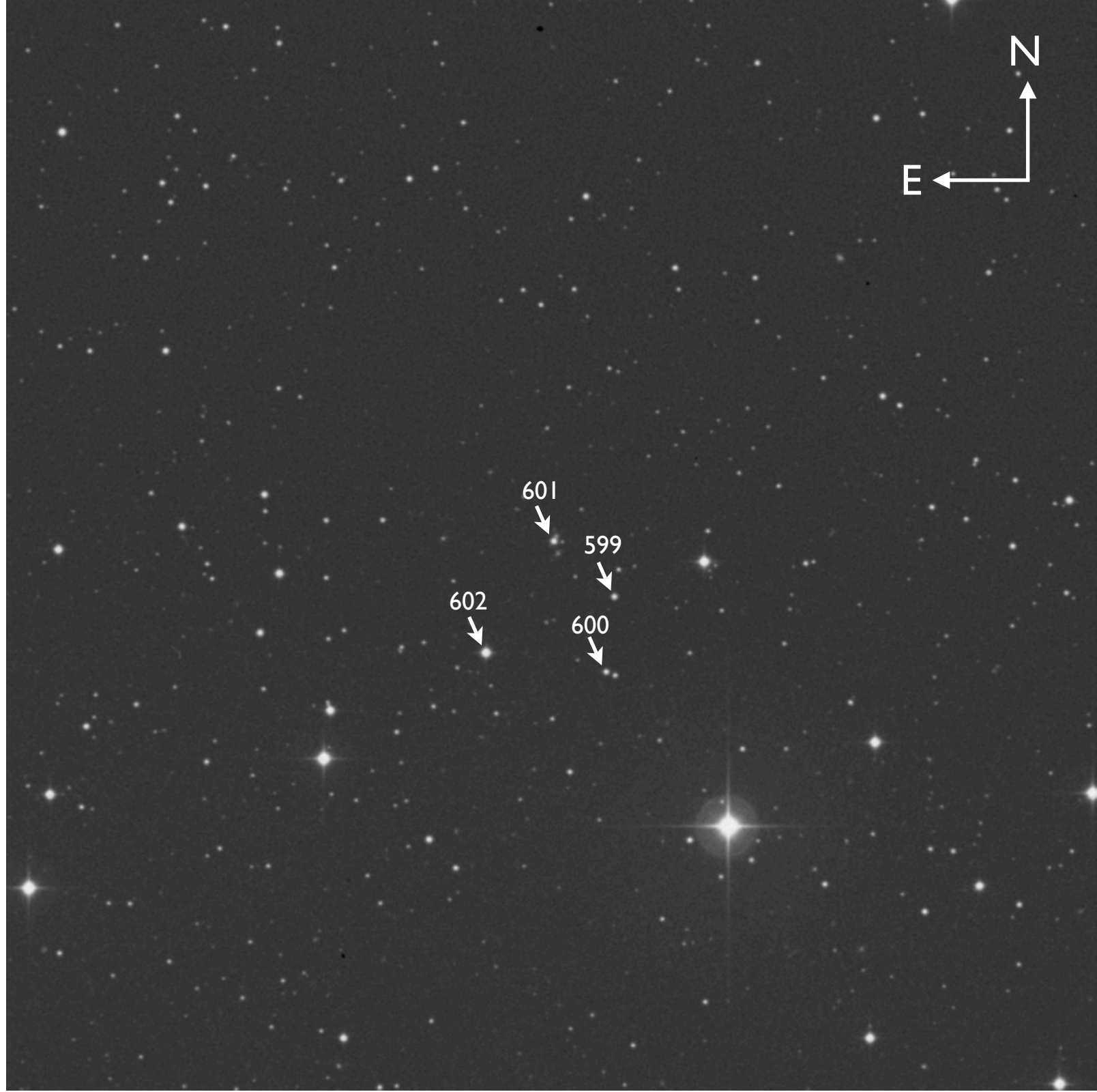
PGI 323-086 vicinity
RA 13:25:52
Dec -08:50:15
20 arcmin field

Star	V mag
086	13.5
086B	13.4
086C	14.0
086D	12.1



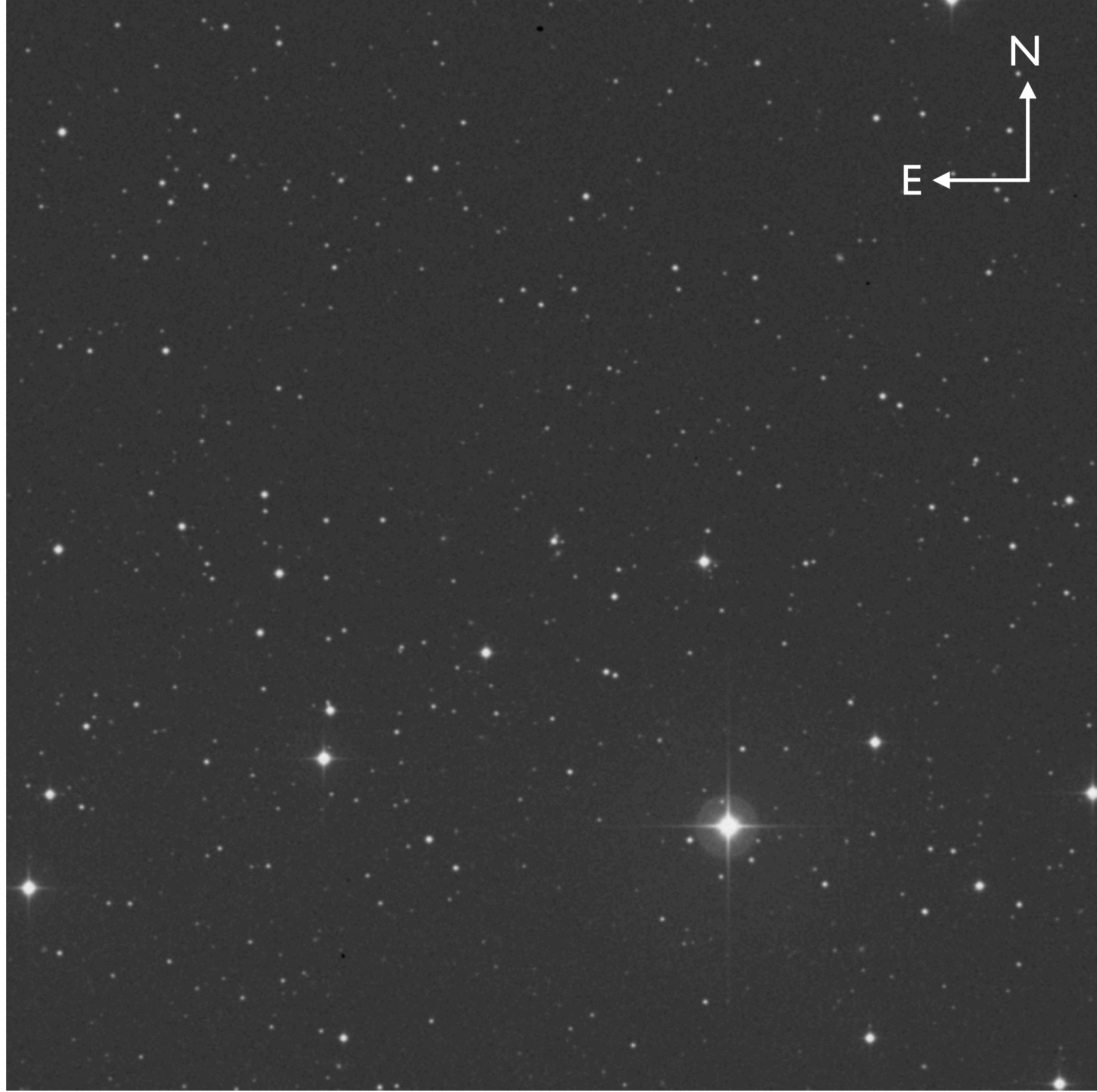
SA 107-601 vicinity
RA 15:39:14
Dec -00:13:30
20 arcmin field

Star	V mag
602	12.1
601	14.6
600	14.9
599	14.8



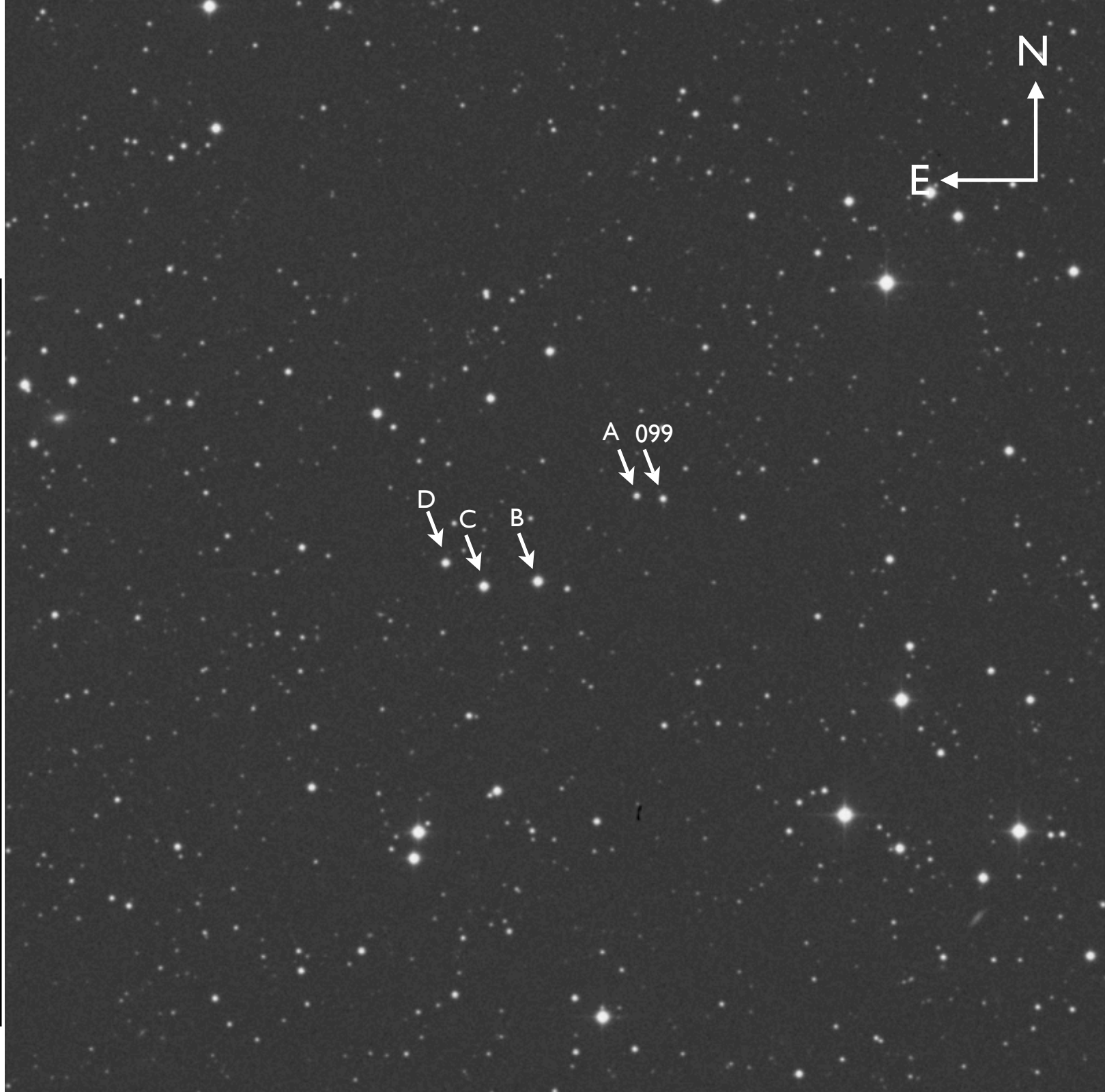
SA 107-601 vicinity
RA 15:39:14
Dec -00:13:30
20 arcmin field

Star	V mag
602	12.1
601	14.6
600	14.9
599	14.8



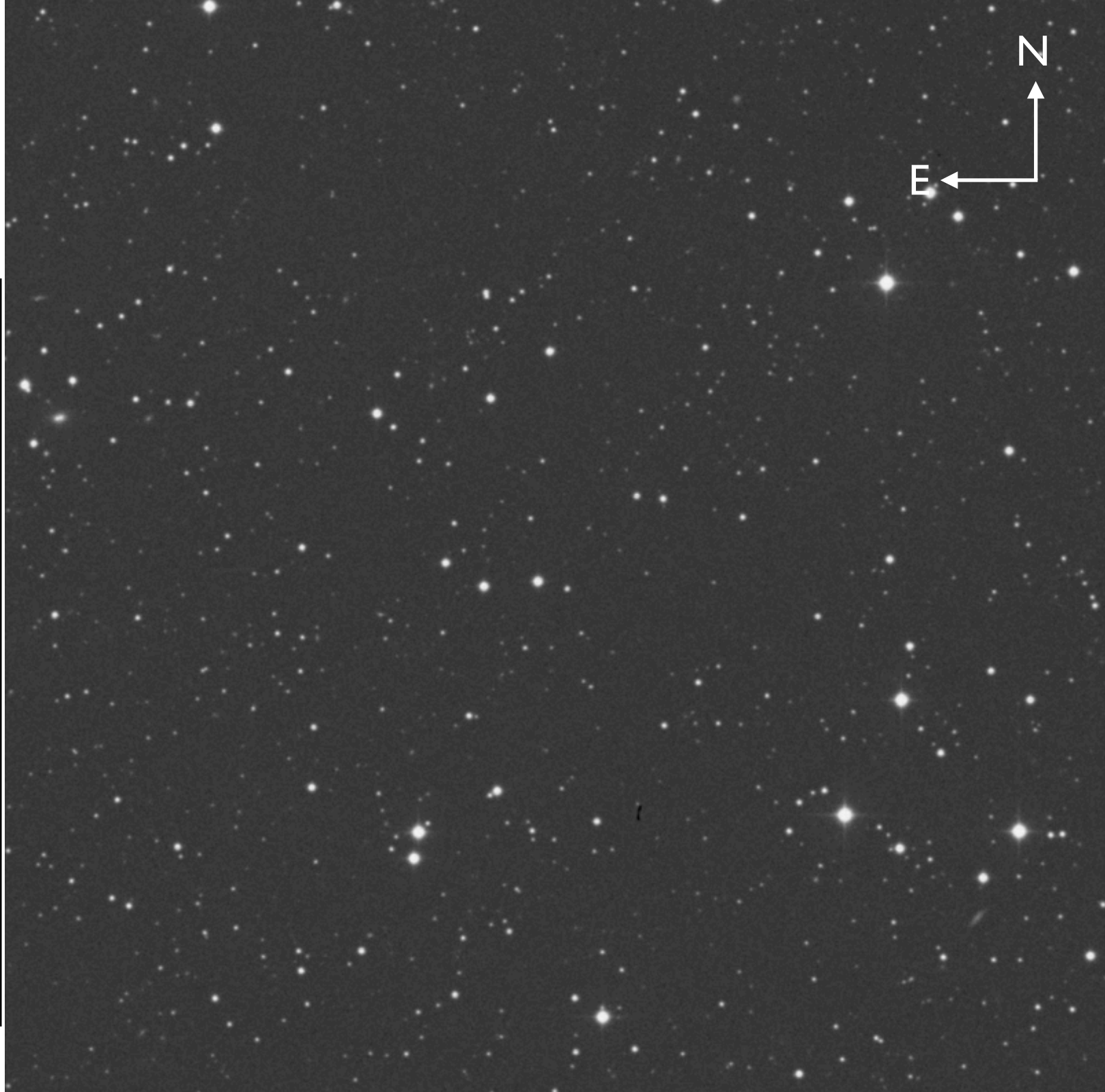
PGI 633+099
vicinity
RA 16:35:32
Dec +09:47:00
20 arcmin field

Star	V mag
099	14.4
099A	15.3
099B	13.0
099C	13.2
099D	13.7



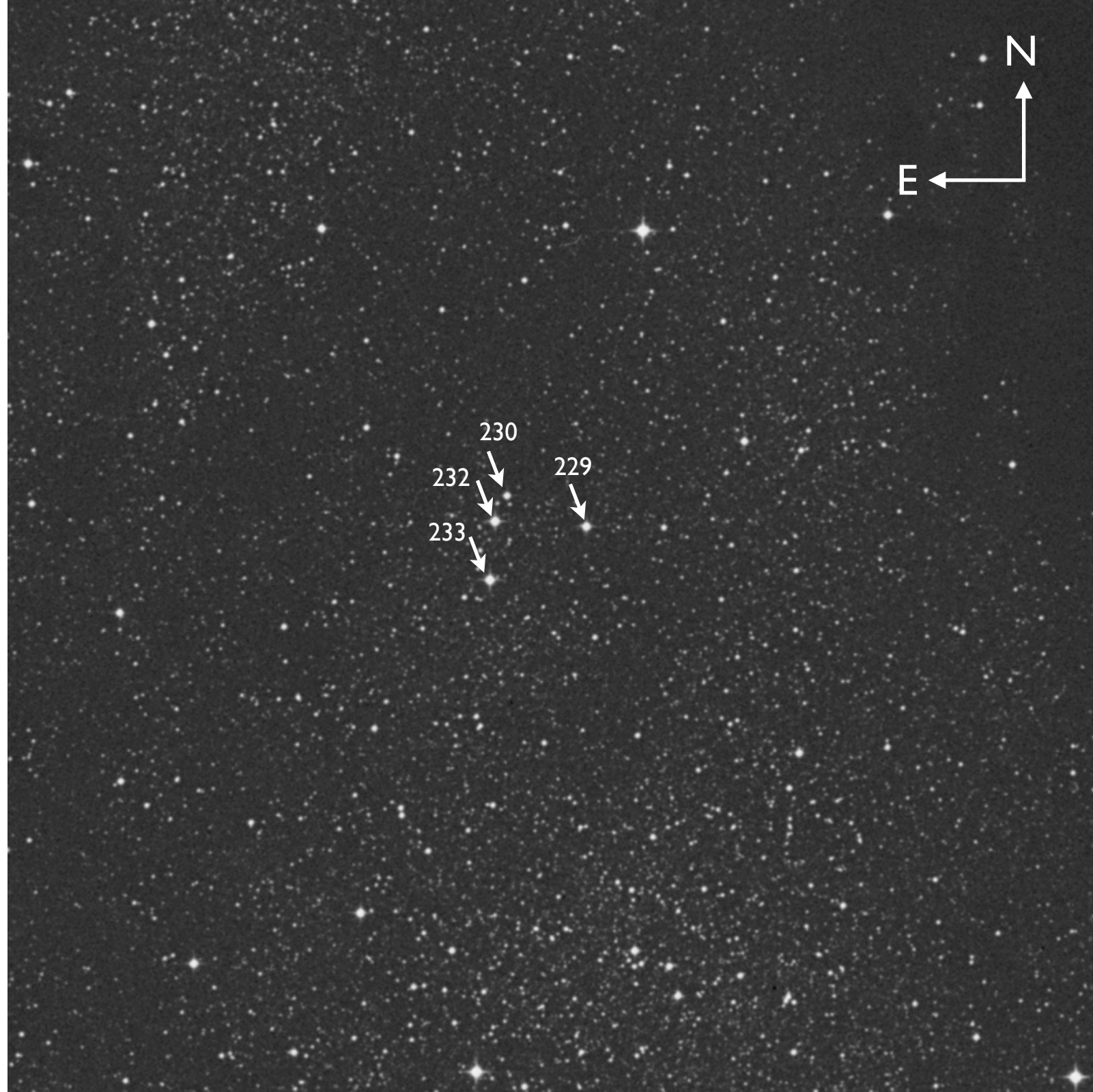
PGI633+099
vicinity
RA 16:35:32
Dec +09:47:00
20 arcmin field

Star	V mag
099	14.4
099A	15.3
099B	13.0
099C	13.2
099D	13.7



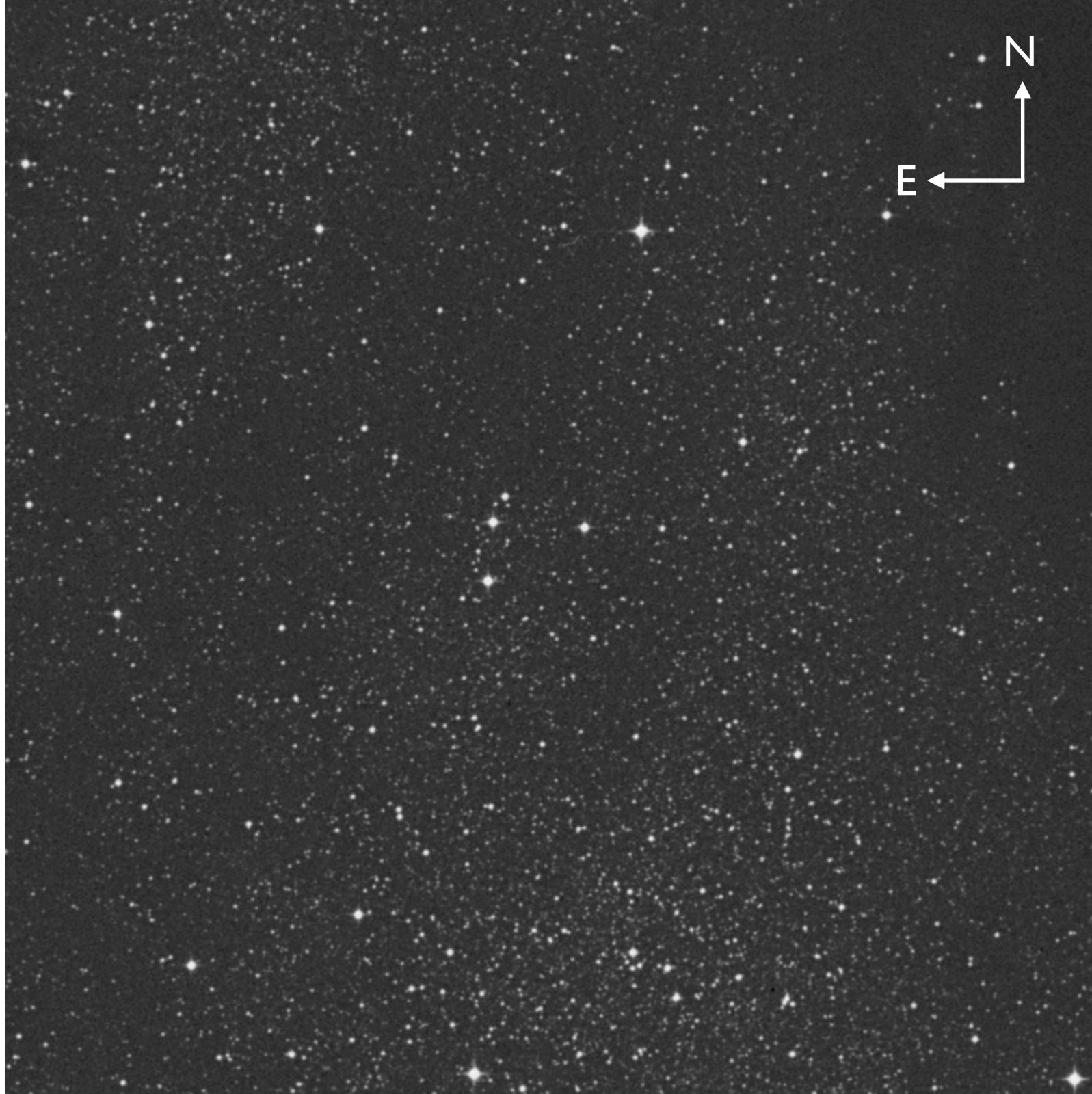
SA I 10-230 vicinity
RA 18:40:48
Dec +00:01:30
20 arcmin field

Star	V mag
229	13.6
230	14.3
232	12.5
233	12.8



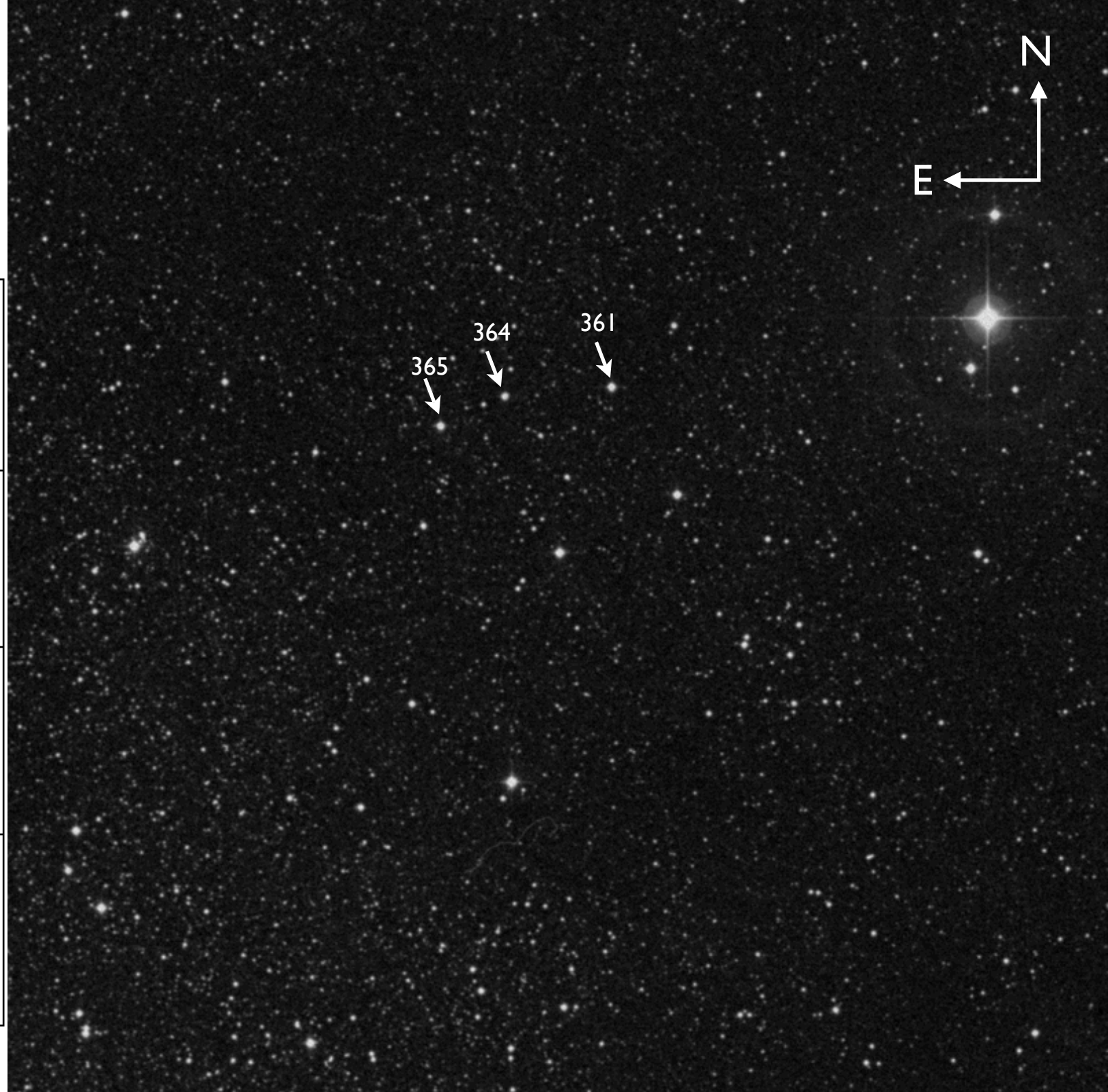
SA I 10-230 vicinity
RA 18:40:48
Dec +00:01:30
20 arcmin field

Star	V mag
229	13.6
230	14.3
232	12.5
233	12.8



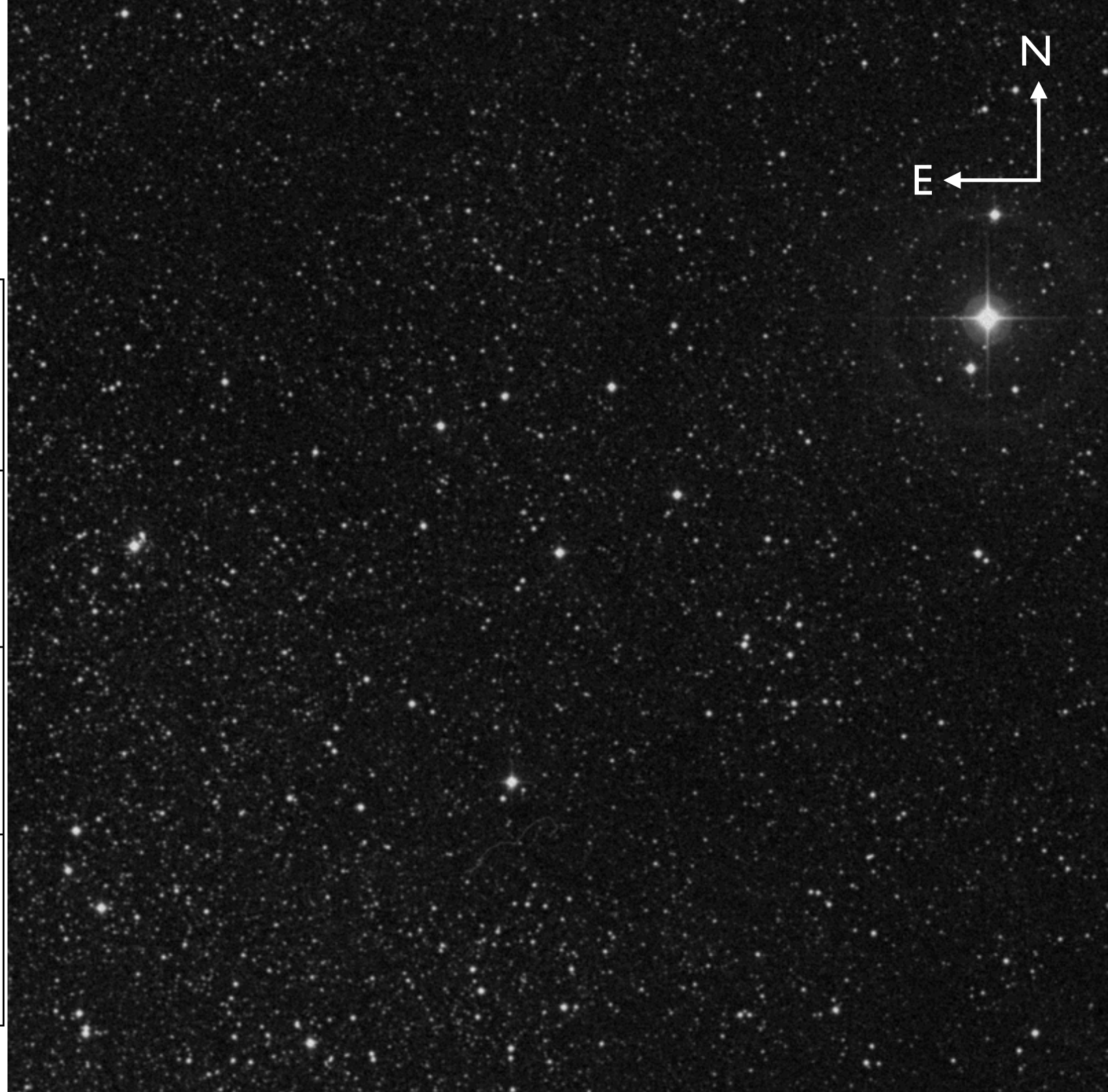
SA I 10-361 vicinity
RA 18:42:49
Dec +00:05:06
20 arcmin field

Star	V mag
361	12.4
364	13.6
365	13.5



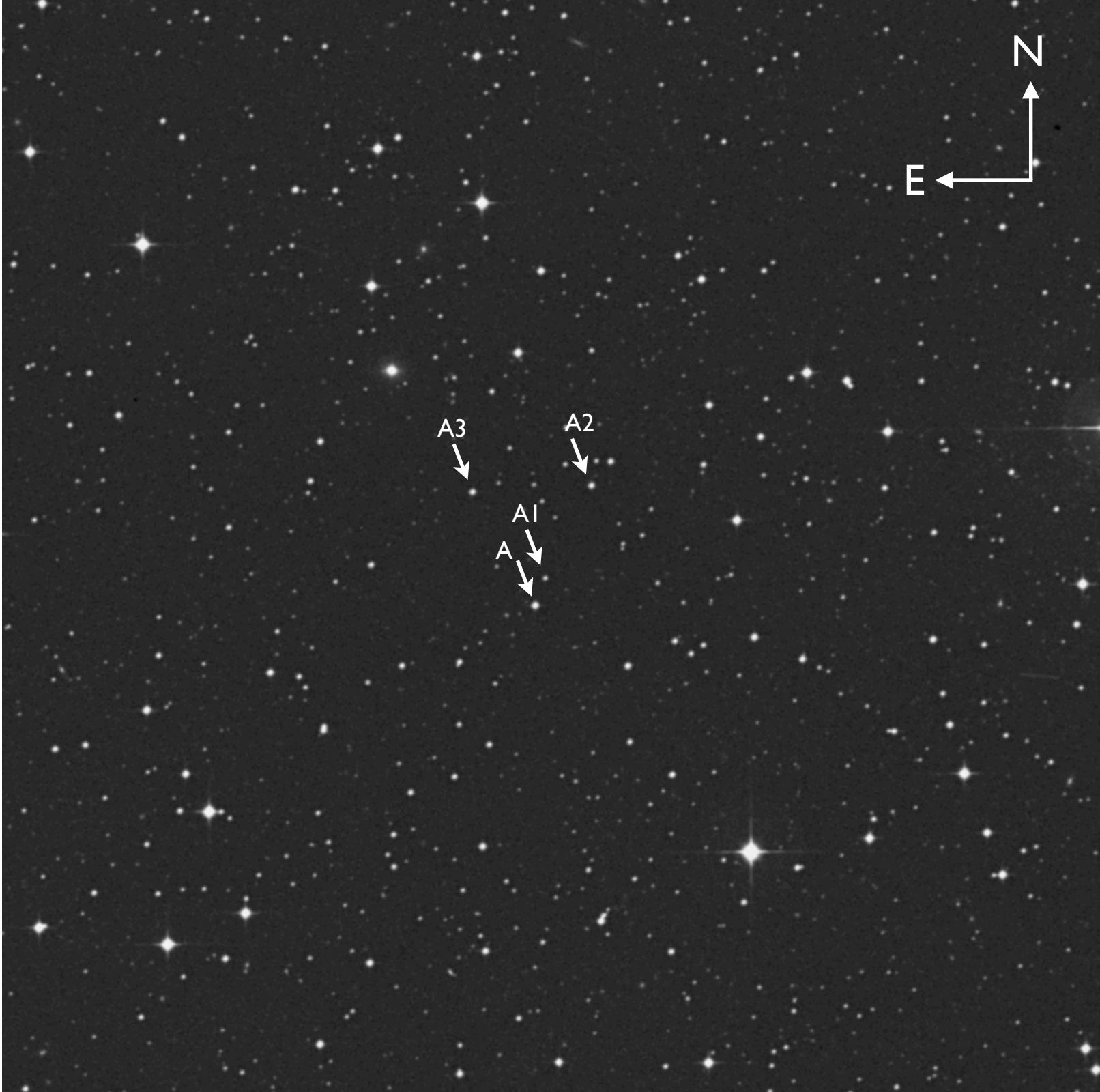
SA I 10-361 vicinity
RA 18:42:49
Dec +00:05:06
20 arcmin field

Star	V mag
361	12.4
364	13.6
365	13.5



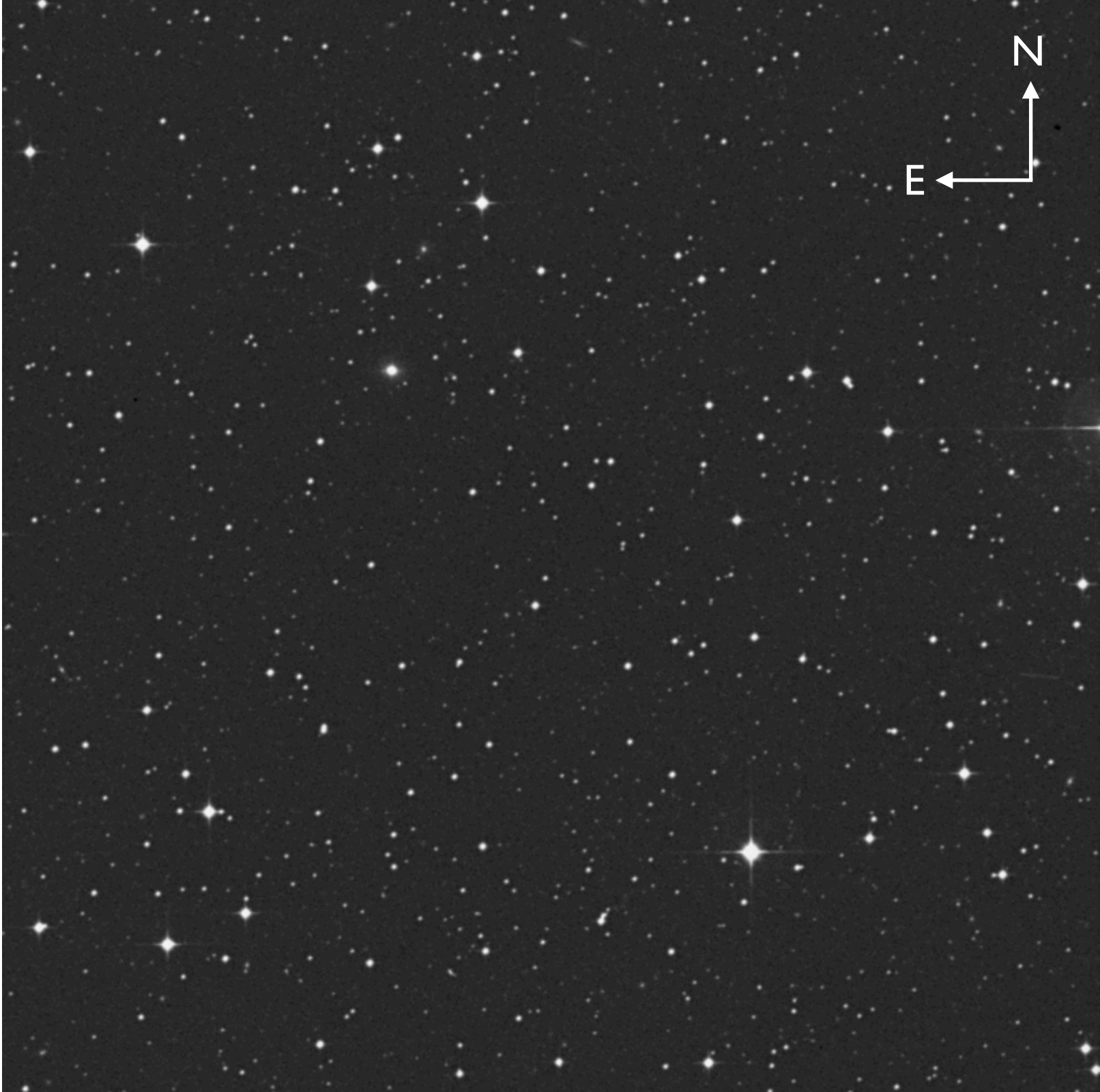
MARK A
vicinity
RA 20:43:58
Dec -10:46:37
20 arcmin field

Star	V mag
A	13.3
A1	15.9
A2	14.5
A3	14.8



MARK A
vicinity
RA 20:43:58
Dec -10:46:37
20 arcmin field

Star	V mag
A	13.3
A1	15.9
A2	14.5
A3	14.8



PG2213-006

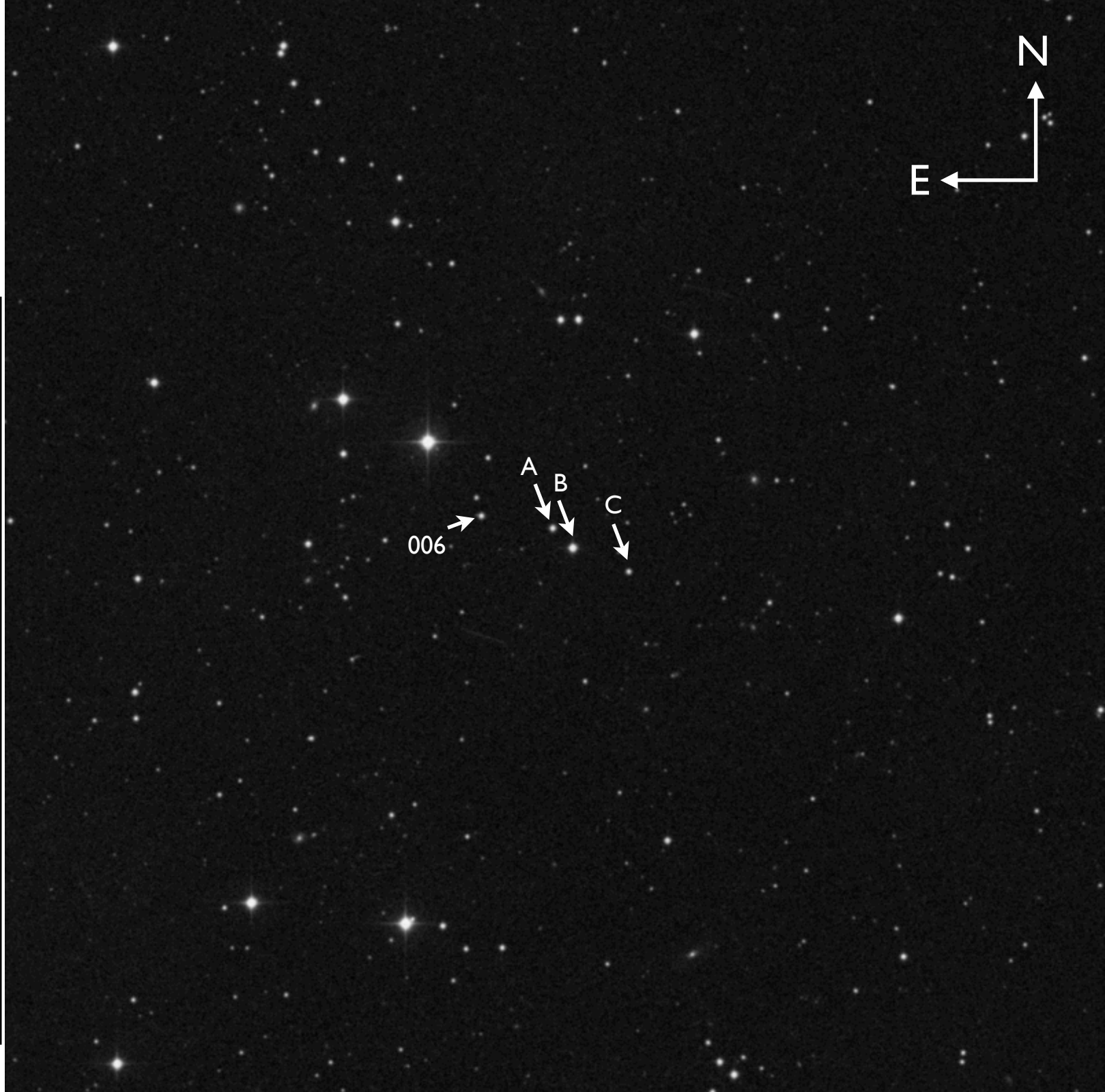
vicinity

RA 22:16:23

Dec -00:21:45

20 arcmin field

Star	V mag
006	14.1
006A	14.2
006B	12.7
006C	15.1



PG2213-006

vicinity

RA 22:16:23

Dec -00:21:45

20 arcmin field

Star	V mag
006	14.1
006A	14.2
006B	12.7
006C	15.1

