

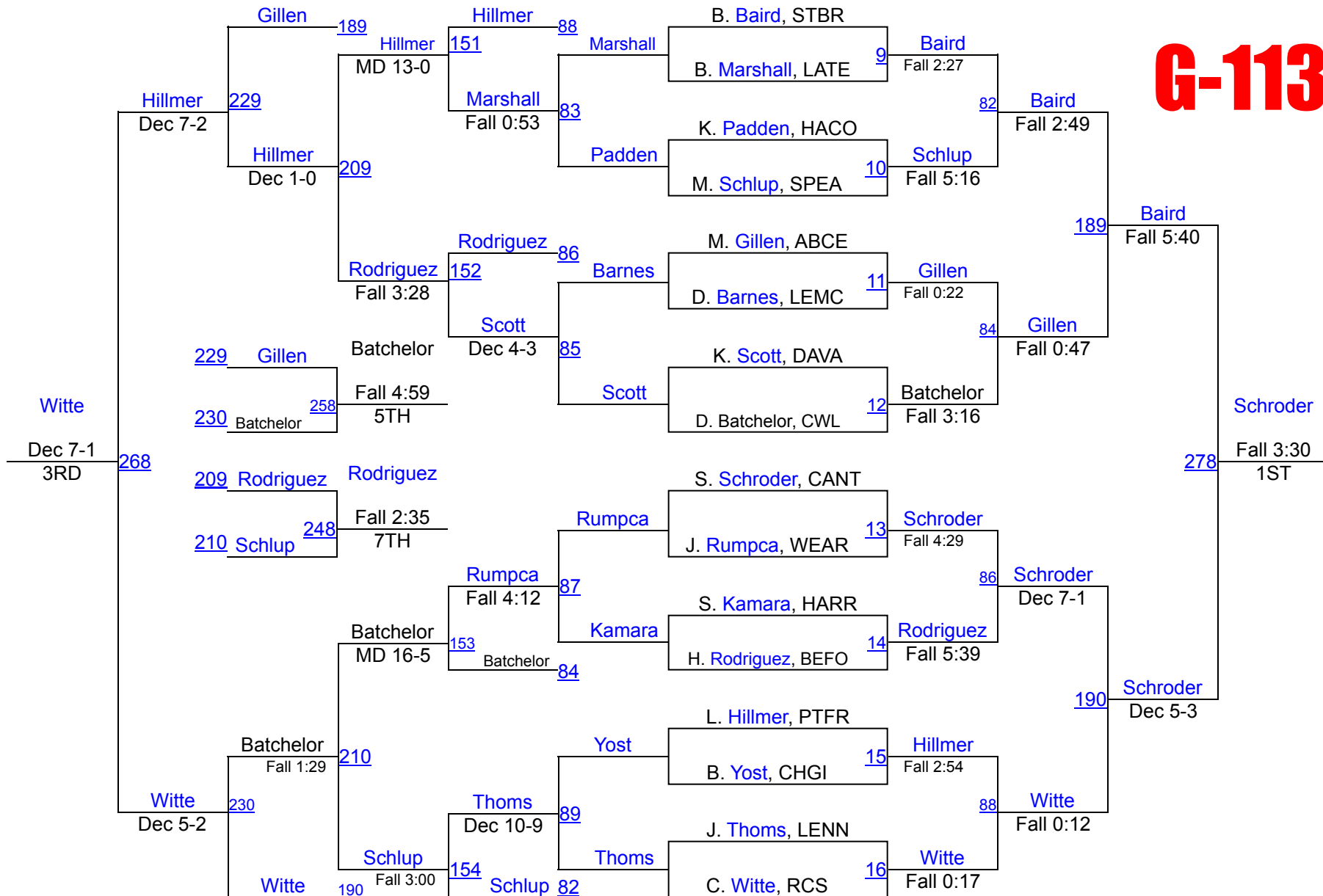
G-106

The pedigree chart for the G-106 family shows the following structure:

- Generation I:**
 - Joseph (Fall 0:35 3RD) and Metcalfe (Fall 2:54)
- Generation II:**
 - Anderson (Dec 5-4) and Sah (Fall 2:24)
- Generation III:**
 - Anderson (Dec 5-1) and Jacobs (Fall 4:14)
- Generation IV:**
 - Vandenberg (SV-1 10-8) and Graesser (TB-1 7-6)
- Generation V:**
 - Duran (Dec 6-5 5TH) and Maynard (Fall 0:43)
- Generation VI:**
 - Kranz (MD 12-2 7TH) and Jensen (Fall 0:48)
- Generation VII:**
 - Duran (Dec 8-2) and Syverson (Fall 1:10)
- Generation VIII:**
 - Anderson (Fall 3:00) and Tekrony (Fall 4:47)
- Generation IX:**
 - Joseph (Fall 2:04) and Krueger (Fall 0:38)

The chart also includes many other individuals and their relationships, such as M. Jacobs, F. Kranz, T. Duran, A. Graesser, E. Maynard, S. Uhrig, M. Kruske, H. Jensen, E. Syverson, K. Vandenberg, O. Anderson, B. Tekrony, L. Krueger, and M. Joseph.

G-113



G-120

The pedigree chart illustrates the inheritance of the G-120 gene across six generations (I to VI). Key individuals and their associated data are as follows:

- Generation I:**
 - I-1: Bryant (Dec 2-0)
 - I-2: Butler (SV-1 3-2 3RD)
- Generation II:**
 - II-1: Benning (Fall 2:44)
 - II-2: Borja (Fall 4:59)
 - II-3: Benning (MD 12-1 7TH)
 - II-4: Shrake (Fall 1:41)
 - II-5: Butler (Fall 1:56)
- Generation III:**
 - III-1: Brehm (Dec 3-0)
 - III-2: Brant
 - III-3: Borja (Dec 3-2)
 - III-4: Kolbrek (Dec 11-7)
 - III-5: White Bull
 - III-6: Erickson (Fall 2:35)
 - III-7: Gaspar
 - III-8: Shrake (Dec 2-1)
 - III-9: Bird
 - III-10: Jensen (Fall 2:03)
 - III-11: Jensen (Fall 2:01)
- Generation IV:**
 - IV-1: B. Rueb, BHSA
 - IV-2: S. Brehm, RCS
 - IV-3: J. Warejcka, CANT
 - IV-4: B. Brant, STBR
 - IV-5: S. Shrake, CHGI
 - IV-6: O. Kolbrek, SFW
 - IV-7: C. White Bull, LATE
 - IV-8: A. Bryant, MCM
 - IV-9: Q. Butler, LEMC
 - IV-10: K. Erickson, BROO
 - IV-11: A. Gaspar, GARR
 - IV-12: D. Borja, MITC
 - IV-13: K. Benning, PTFR
 - IV-14: R. Bird, DERA
 - IV-15: A. Jensen, VHIW
 - IV-16: R. Stoeser, HARR
- Generation V:**
 - V-1: Rueb (Fall 1:05)
 - V-2: Warejcka (Dec 9-5)
 - V-3: Shrake (Fall 2:57)
 - V-4: Bryant (TF-1.5 5:34 (17-0))
 - V-5: Butler (Fall 1:32)
 - V-6: Borja (Fall 1:43)
 - V-7: Benning (Fall 3:48)
 - V-8: Stoeser (Fall 1:09)
- Generation VI:**
 - VI-1: Rueb (Dec 5-0)
 - VI-2: Stoeser (Dec 2-0 1ST)
 - VI-3: Stoeser (Fall 4:54)

Each individual is associated with a numerical identifier (e.g., 191, 231, 155, 96, 17, 90, 211, 21, 94, 156, 93, 20, 279, 249, 21, 95, 22, 192, 23, 96, 24) and a date or event (e.g., Fall 2:44, Dec 3-0, Dec 3-2, Dec 11-7, MD 12-1 7TH, Fall 1:41, Fall 2:03, Fall 2:01, Fall 1:22).

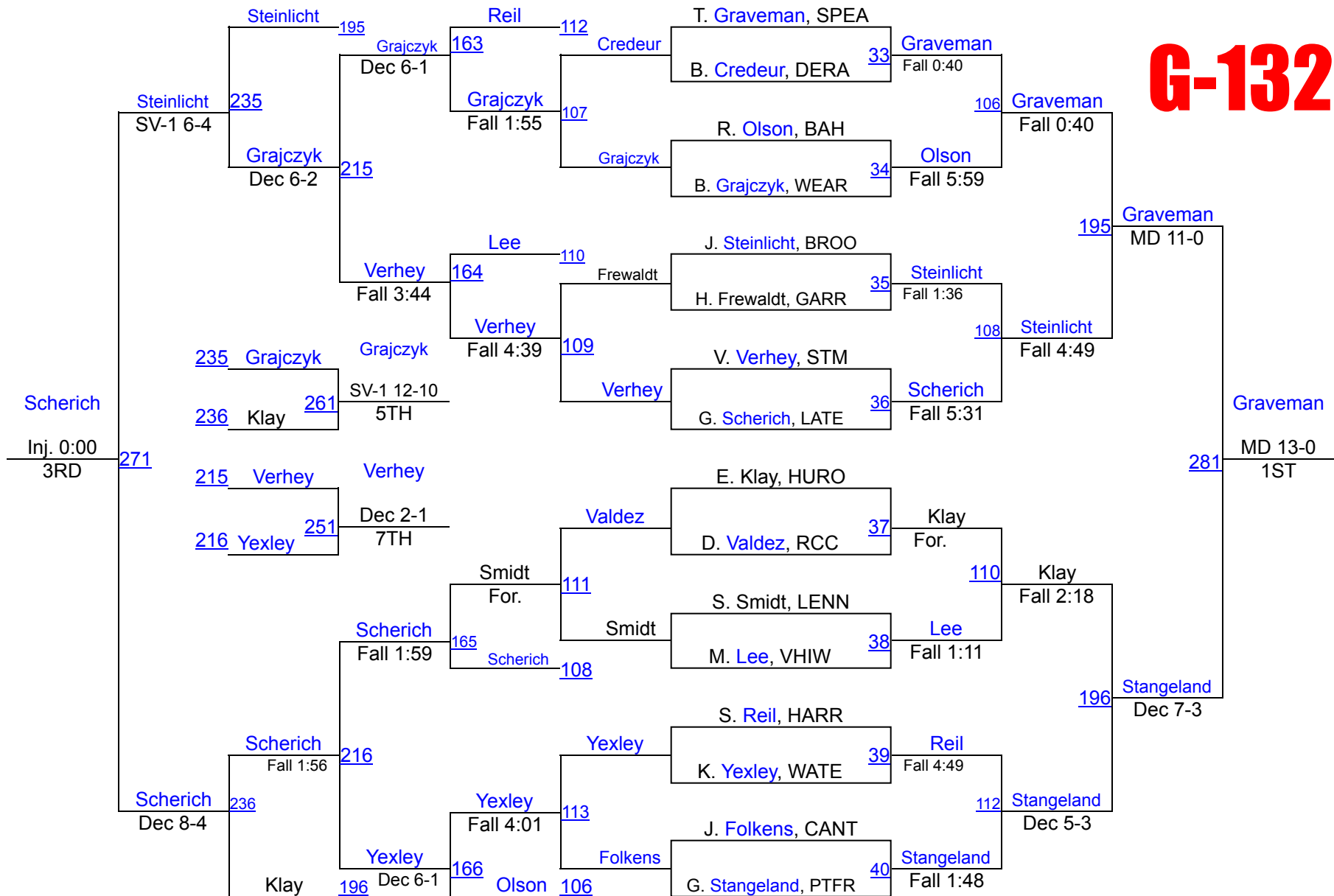
G-126

The pedigree chart illustrates the lineage of G-126, starting from a common ancestor (Dec 9-2 3RD) and branching into multiple generations. Key individuals and their associated data are as follows:

- Generation 1:**
 - Dec 9-2 3RD (270)
 - Ringstmeye (233)
 - Smith (234)
 - Snyder (260)
 - Swaney (213)
 - Waln (250)
- Generation 2:**
 - Htoo (Fall 3:28)
 - Smith (Fall 1:35)
 - Swaney (Fall 1:57)
 - Matsuda (Dec 7-0)
 - Birds Head
 - Htoo (Fall 0:58)
 - Caldron (Fall 2:47)
 - Smith (For. 5TH)
 - Waln (Fall 1:53)
 - Ringstmeye (Dec 5-2)
 - Hyde (For. 105)
 - Silverthor (Fall 0:51)
 - Waln (Fall 0:51)
 - Snyder (194)
- Generation 3:**
 - P. Hellmann, BHSA
 - M. Matsuda, SPEA
 - C. Birds Head, HOSP
 - J. Waln, LATE
 - K. Smith, CANT
 - J. Pitsenberg, FLAN
 - F. Caldron, BROO
 - D. Ringstmeye, PTFR
 - M. Snyder, STBR
 - J. Kyte, YANK
 - C. Ellingsen, HARR
 - H. Htoo, HURO
 - A. Swaney, BEFO
 - E. Hyde, RCC
 - W. Silverthor, VHIW
 - C. Yellow Haw, SUBU
- Generation 4:**
 - Hellmann (Fall 0:34)
 - Hellmann (Fall 0:36)
 - Waln (Fall 3:24)
 - Hellmann (For.)
 - Smith (TF-1.5 5:36 (20-5))
 - Smith (Dec 3-2)
 - Ringstmeye (Dec 11-5)
 - Snyder (Fall 1:36)
 - Snyder (Dec 10-4)
 - Htoo (Fall 2:00)
 - Yellow Haw (Dec 8-3)
 - Yellow Haw (Fall 5:04)
 - Yellow Haw (Fall 3:01)

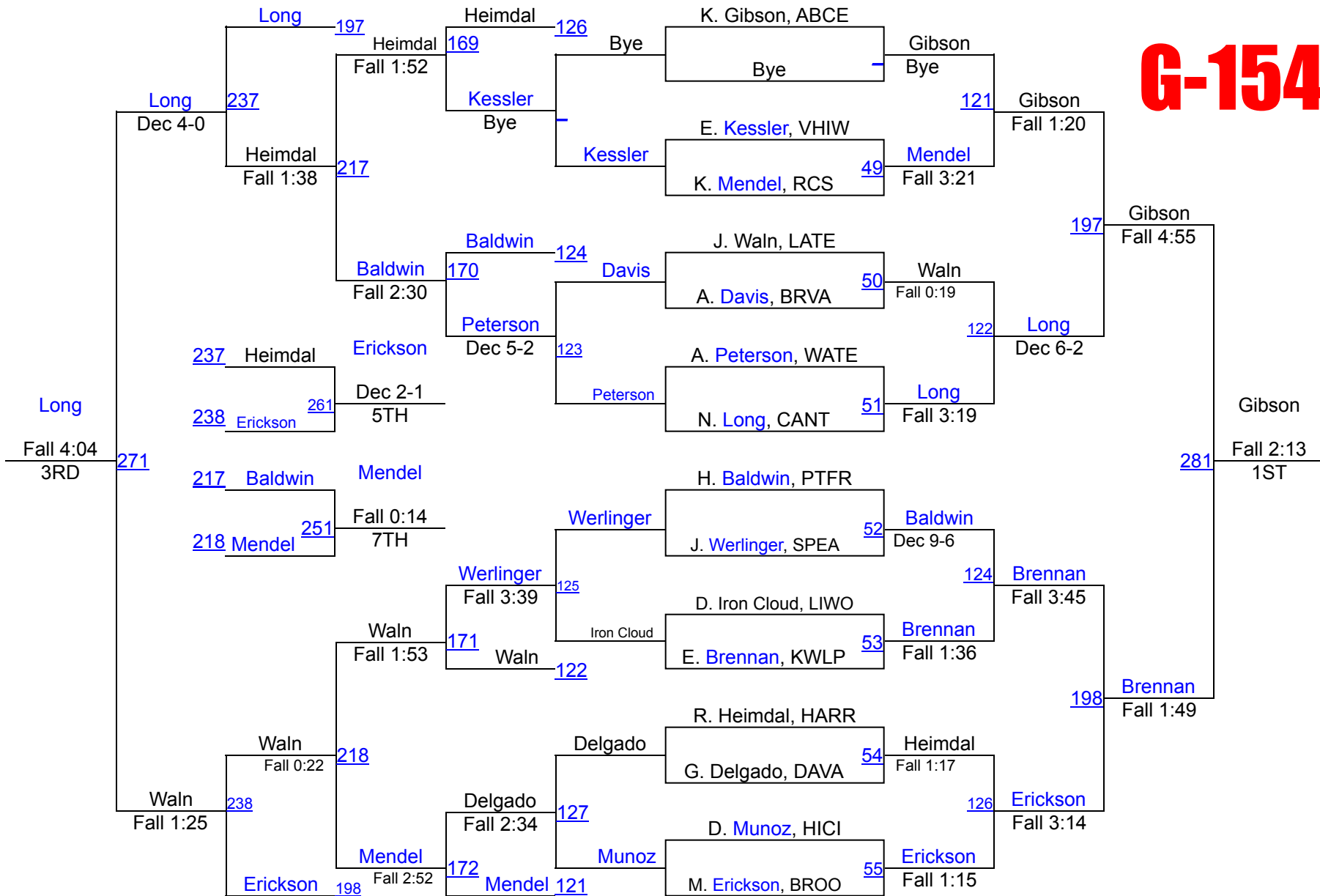
The chart uses blue text for names and dates, and red text for numerical identifiers. The large red 'G-126' label is positioned in the top right corner.

G-132

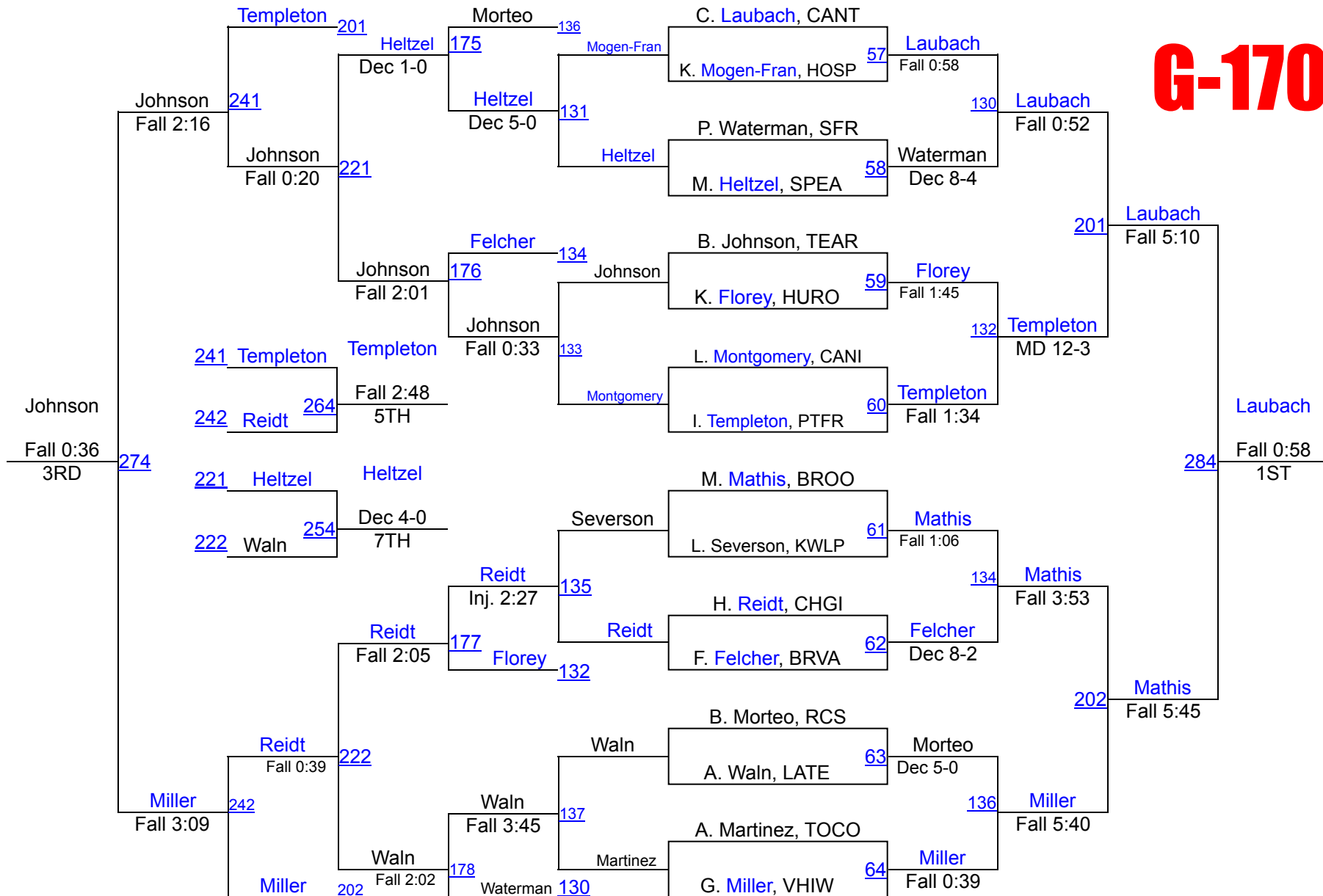


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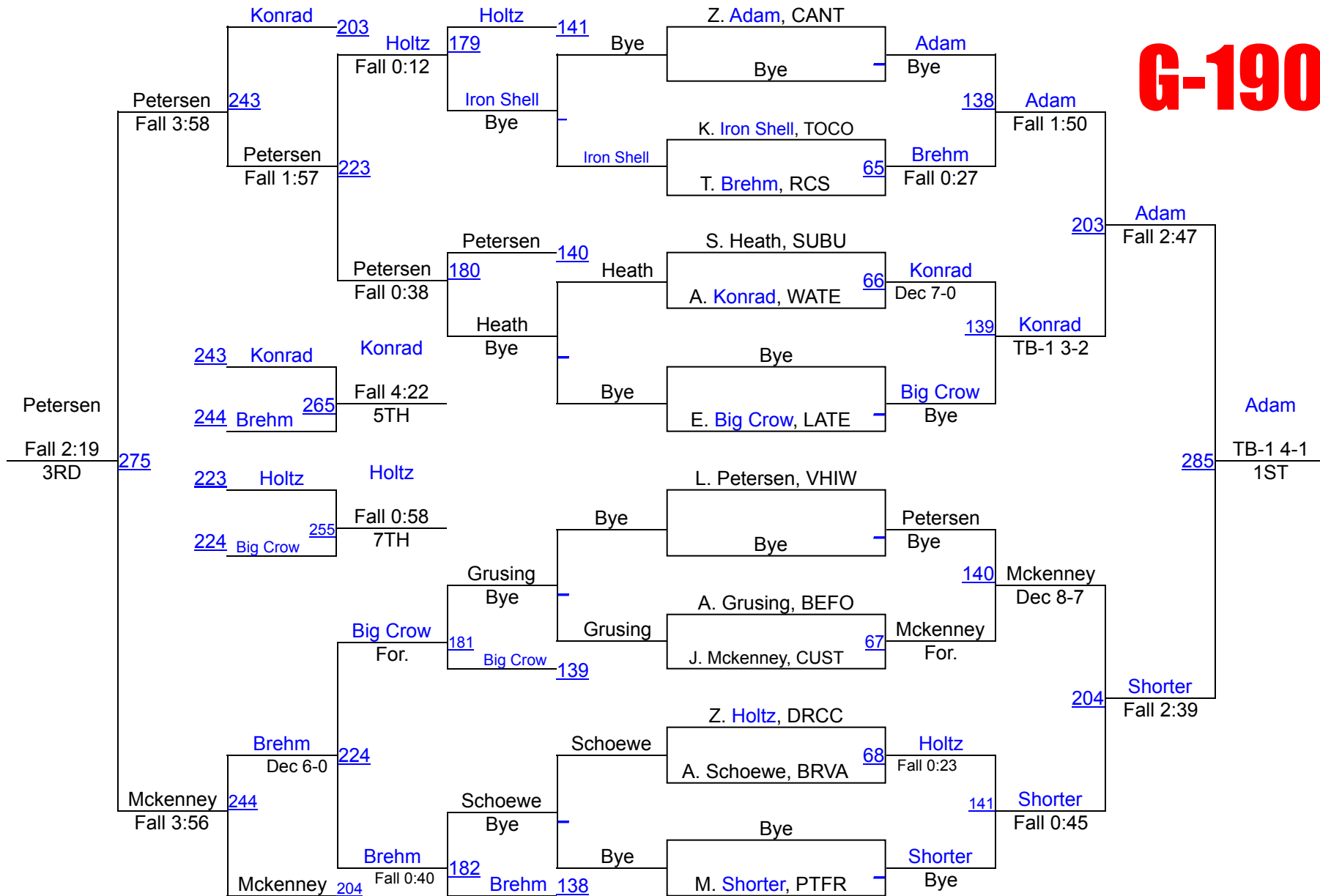
G-154



G-170



G-190



G-285

