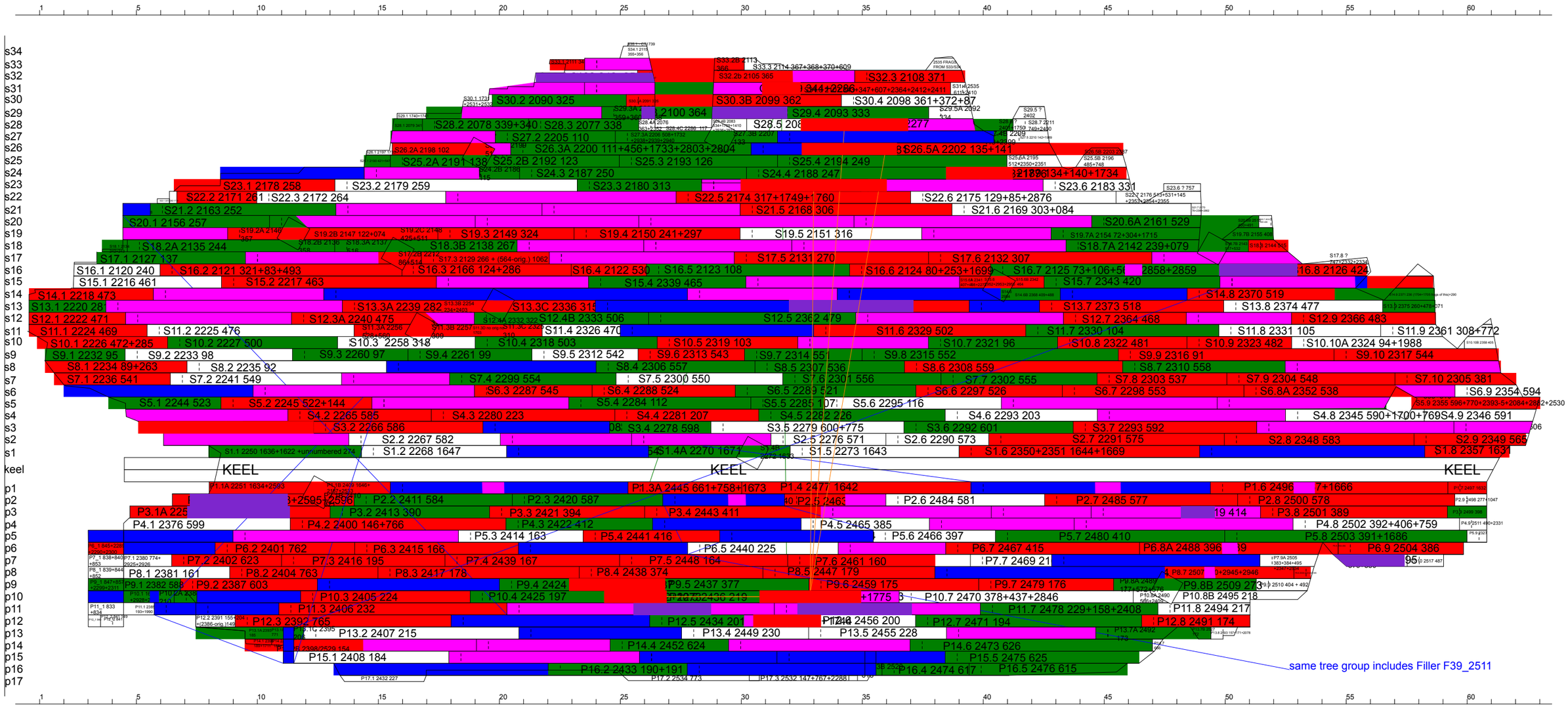
s34
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s3
s2
s1
keel
p1
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p7
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p10
p11
p12
p13
p14
p15
p16
p17
S33.2B 2113
S33.3 2114 367+368+370+609
S32.3 2108 371
S32.2b 2105 365
S30.2 2090 325
S30.3B 2099 362
S30.4 2098 361+372+87
S29.4 2093 333
S28.2 2078 339+340
S28.3 2077 338
S28.5 208
S27.2 2205 110
S26.2A 2198 102
S26.3A 2200 111+456+1733+2803+2804
S26.5A 2202 135+141
S25.2A 2191 138
S25.2B 2192 123
S25.3 2193 126
S25.4 2194 249
S24.3 2187 250
S24.4 2188 247
S23.1 2178 258
S23.2 2179 259
S23.3 2180 313
S23.6 2183 331
S22.2 2171 261
S22.3 2172 264
S22.5 2174 317+1749+1760
S22.6 2175 129+85+2876
S21.2 2163 252
S21.5 2168 306
S21.6 2169 303+084
S20.1 2156 257
S20.6A 2161 529
S19.3 2149 324
S19.4 2150 241+297
S19.5 2151 316
S19.7A 2154 72+304+1715
S18.2A 2135 244
S18.3B 2138 267
S18.7A 2142 239+079
S17.1 2127 137
S17.5 2131 270
S17.6 2132 307
S16.1 2120 240
S16.2 2121 321+83+493
S16.3 2166 124+286
S16.4 2122 530
S16.5 2123 108
S16.6 2124 80+253+1699
S16.8 2126 424
S15.1 2216 461
S15.2 2217 463
S15.4 2339 465
S15.7 2343 420
S14.1 2218 473
S14.8 2370 519
S13.1 2220 28
S13.3A 2239 282
S13.3C 2336 315
S13.7 2373 518
S13.8 2374 477
S12.1 2222 471
S12.3A 2240 475
S12.4B 2333 506
S12.5 2362 479
S12.7 2364 468
S12.9 2366 483
S11.1 2224 469
S11.2 2225 476
S11.4 2326 470
S11.6 2329 502
S11.7 2330 104
S11.8 2331 105
S11.9 2361 308+772
S10.1 2226 472+285
S10.2 2227 500
S10.3 2258 318
S10.4 2318 503
S10.5 2319 103
S10.7 2321 96
S10.8 2322 481
S10.9 2323 482
S10.10A 2324 94+1988
S9.1 2232 95
S9.2 2233 98
S9.3 2260 97
S9.4 2261 99
S9.5 2312 542
S9.6 2313 543
S9.7 2314 551
S9.8 2315 552
S9.9 2316 91
S9.10 2317 544
S8.1 2234 89+263
S8.2 2235 92
S8.4 2306 557
S8.5 2307 536
S8.6 2308 559
S8.7 2310 558
S7.1 2236 541
S7.2 2241 549
S7.4 2299 554
S7.5 2300 550
S7.6 2301 556
S7.7 2302 555
S7.8 2303 537
S7.9 2304 548
S7.10 2305 381
S6.3 2287 545
S6.4 2288 524
S6.5 2289 521
S6.6 2297 526
S6.7 2298 553
S6.8A 2352 538
S6.9 2354 594
S5.1 2244 523
S5.2 2245 522+144
S5.4 2284 112
S5.5 2285 107
S5.6 2295 116
S4.2 2265 585
S4.3 2280 223
S4.4 2281 207
S4.5 2292 226
S4.6 2293 203
S4.8 2345 590+1700+769
S4.9 2346 591
S3.2 2266 586
S3.4 2278 598
S3.5 2279 600+775
S3.6 2292 601
S3.7 2293 592
S2.2 2267 582
S2.5 2276 571
S2.6 2290 573
S2.7 2291 575
S2.8 2348 583
S2.9 2349 565
S1.1 2250 1636+1622 +unnumbered 274
S1.2 2268 1647
S1.4A 2270 167
S1.5 2273 1643
S1.6 2350+2351 1644+1669
S1.8 2357 1631
KEEL
KEEL
KEEL
P1.1A 2251 1634+2593
P1.3A 2445 661+758+1673
P1.4 2477 1642
P1.6 2496
7+1666
P2.2 2411 584
P2.3 2420 587
P2.6 2484 581
P2.7 2485 577
P2.8 2500 578
P3.1A 225
P3.2 2413 390
P3.3 2421 394
P3.4 2443 411
P3.8 2501 389
P4.1 2376 599
P4.2 2400 146+766
P4.3 2422 412
P4.5 2465 385
P4.8 2502 392+406+759
P5.3 2414 163
P5.4 2441 416
P5.6 2466 397
P5.7 2480 410
P5.8 2503 391+1686
P6.2 2401 762
P6.3 2415 166
P6.5 2440 225
P6.7 2467 415
P6.8A 2488 396
P6.9 2504 386
P7.2 2402 623
P7.3 2416 195
P7.4 2439 167
P7.5 2448 164
P7.6 2461 160
P7.7 2469 21
P8.1 2381 161
P8.2 2404 763
P8.3 2417 178
P8.4 2438 374
P8.5 2447 179
P9.1 2382 588
P9.2 2387 603
P9.4 2424
P9.5 2437 377
P9.6 2459 175
P9.7 2479 176
P9.8B 2509 273
P10.3 2405 224
P10.4 2425 197
P10.7 2470 378+437+2846
P10.8B 2495 218
P11.3 2406 232
P11.7 2478 229+158+2408
P11.8 2494 217
P12.3 2392 765
P12.5 2434 201
P12.7 2471 194
P12.8 2491 174
P13.2 2407 215
P13.4 2449 230
P13.5 2455 228
P14.4 2452 624
P14.6 2473 626
P15.1 2408 184
P15.5 2475 625
P16.2 2433 190+191
P16.4 2474 617
P16.5 2476 615
same tree group includes Filler F39_2511