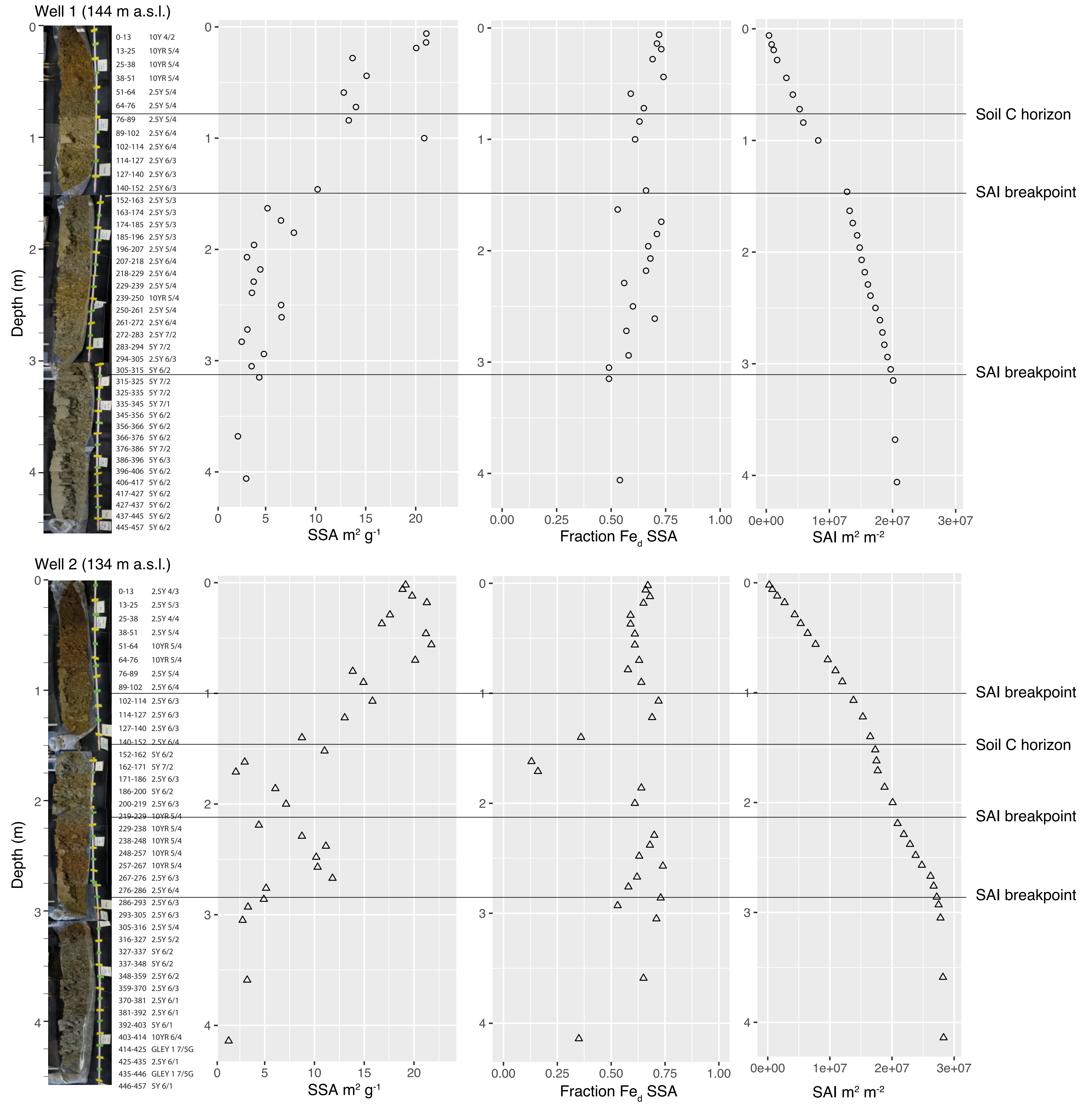

Well 1 (144 m a.s.l.)
0-13 10Y 4/2
13-25 10YR 5/4
25-38 10YR 5/4
38-51 10YR 5/4
51-64 2.5Y 5/4
64-76 2.5Y 5/4
76-89 2.5Y 5/4
89-102 2.5Y 6/4
102-114 2.5Y 6/4
114-127 2.5Y 6/3
127-140 2.5Y 6/3
140-152 2.5Y 6/3
152-163 2.5Y 5/3
163-174 2.5Y 5/3
174-185 2.5Y 5/3
185-196 2.5Y 5/3
196-207 2.5Y 5/4
207-218 2.5Y 6/4
218-229 2.5Y 6/4
229-239 2.5Y 5/4
239-250 10YR 5/4
250-261 2.5Y 5/4
261-272 2.5Y 6/4
272-283 2.5Y 7/2
283-294 5Y 7/2
294-305 2.5Y 6/3
305-315 5Y 6/2
315-325 5Y 7/2
325-335 5Y 7/2
335-345 5Y 7/1
345-356 5Y 6/2
356-366 5Y 6/2
366-376 5Y 6/2
376-386 5Y 7/2
386-396 5Y 6/3
396-406 5Y 6/2
406-417 5Y 6/2
417-427 5Y 6/2
427-437 5Y 6/2
437-445 5Y 6/2
445-457 5Y 6/2
Depth (m)
SSA m² g⁻¹
Fraction Fe_d SSA
SAI m² m⁻²
Soil C horizon
SAI breakpoint
SAI breakpoint
Well 2 (134 m a.s.l.)
0-13 2.5Y 4/3
13-25 2.5Y 5/3
25-38 2.5Y 4/4
38-51 2.5Y 5/4
51-64 10YR 5/4
64-76 10YR 5/4
76-89 2.5Y 5/4
89-102 2.5Y 6/4
102-114 2.5Y 6/3
114-127 2.5Y 6/3
127-140 2.5Y 6/3
140-152 2.5Y 6/4
152-162 5Y 6/2
162-171 5Y 7/2
171-186 2.5Y 6/3
186-200 5Y 6/2
200-219 2.5Y 6/3
219-229 10YR 5/4
229-238 10YR 5/4
238-248 10YR 5/4
248-257 10YR 5/4
257-267 10YR 5/4
267-276 2.5Y 6/3
276-286 2.5Y 6/4
286-293 2.5Y 6/3
293-305 2.5Y 6/3
305-316 2.5Y 5/4
316-327 2.5Y 5/2
327-337 5Y 6/2
337-348 5Y 6/2
348-359 2.5Y 6/2
359-370 2.5Y 6/3
370-381 2.5Y 6/1
381-392 2.5Y 6/1
392-403 5Y 6/1
403-414 10YR 6/4
414-425 GLEY 1 7/5G
425-435 2.5Y 6/1
435-446 GLEY 1 7/5G
446-457 5Y 6/1
Depth (m)
SSA m² g⁻¹
Fraction Fe_d SSA
SAI m² m⁻²
SAI breakpoint
Soil C horizon
SAI breakpoint
SAI breakpoint