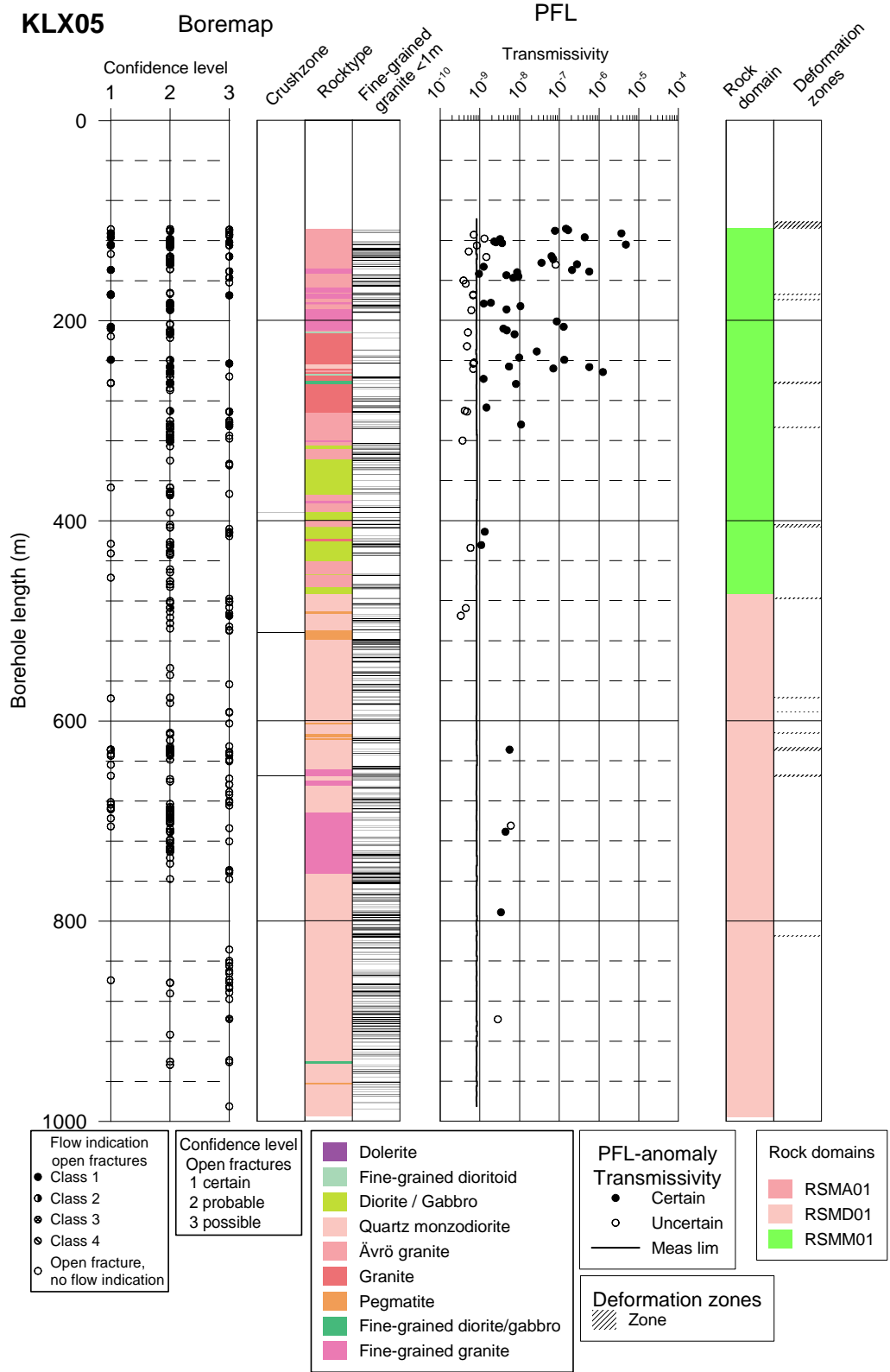
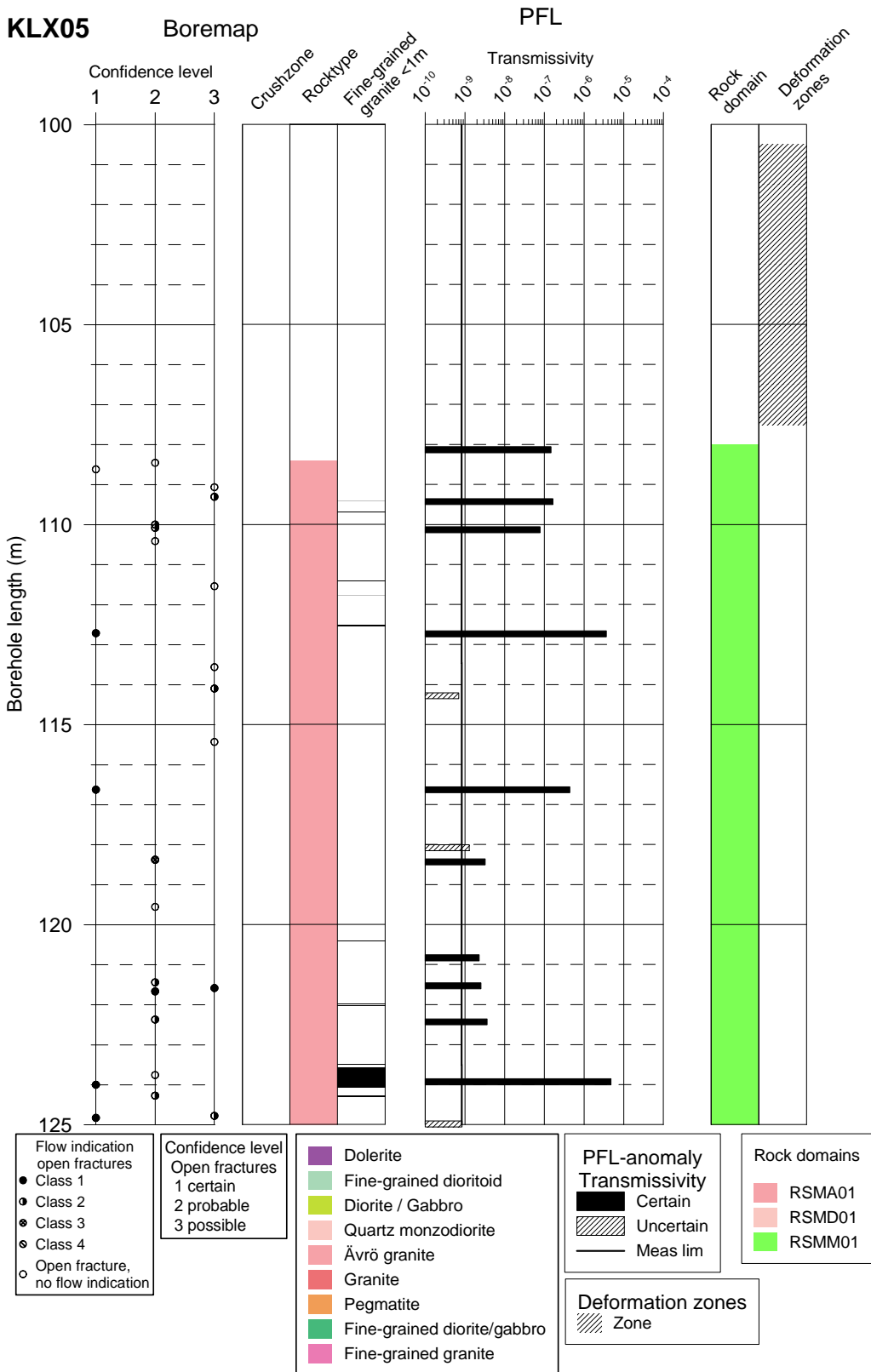
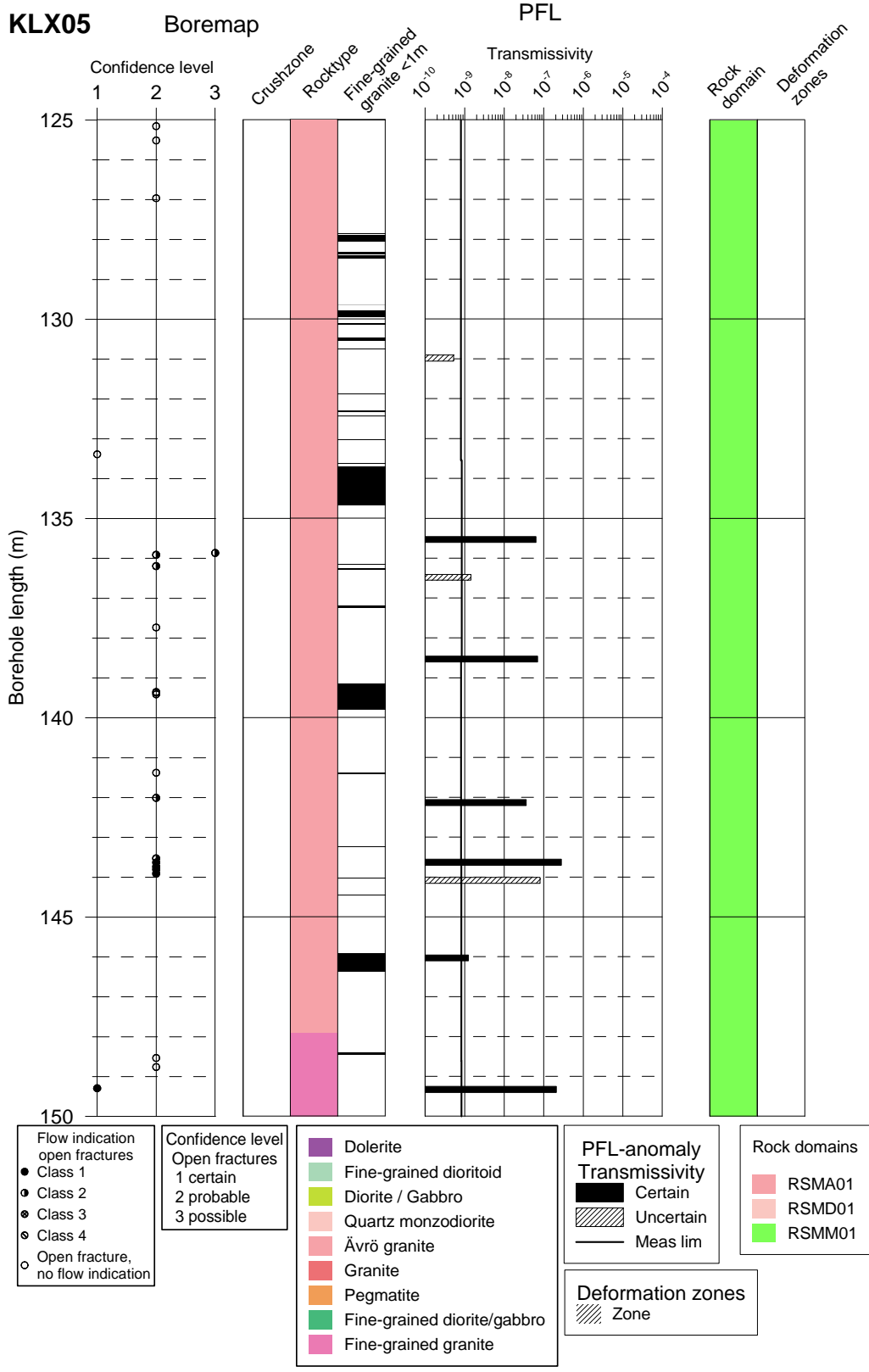


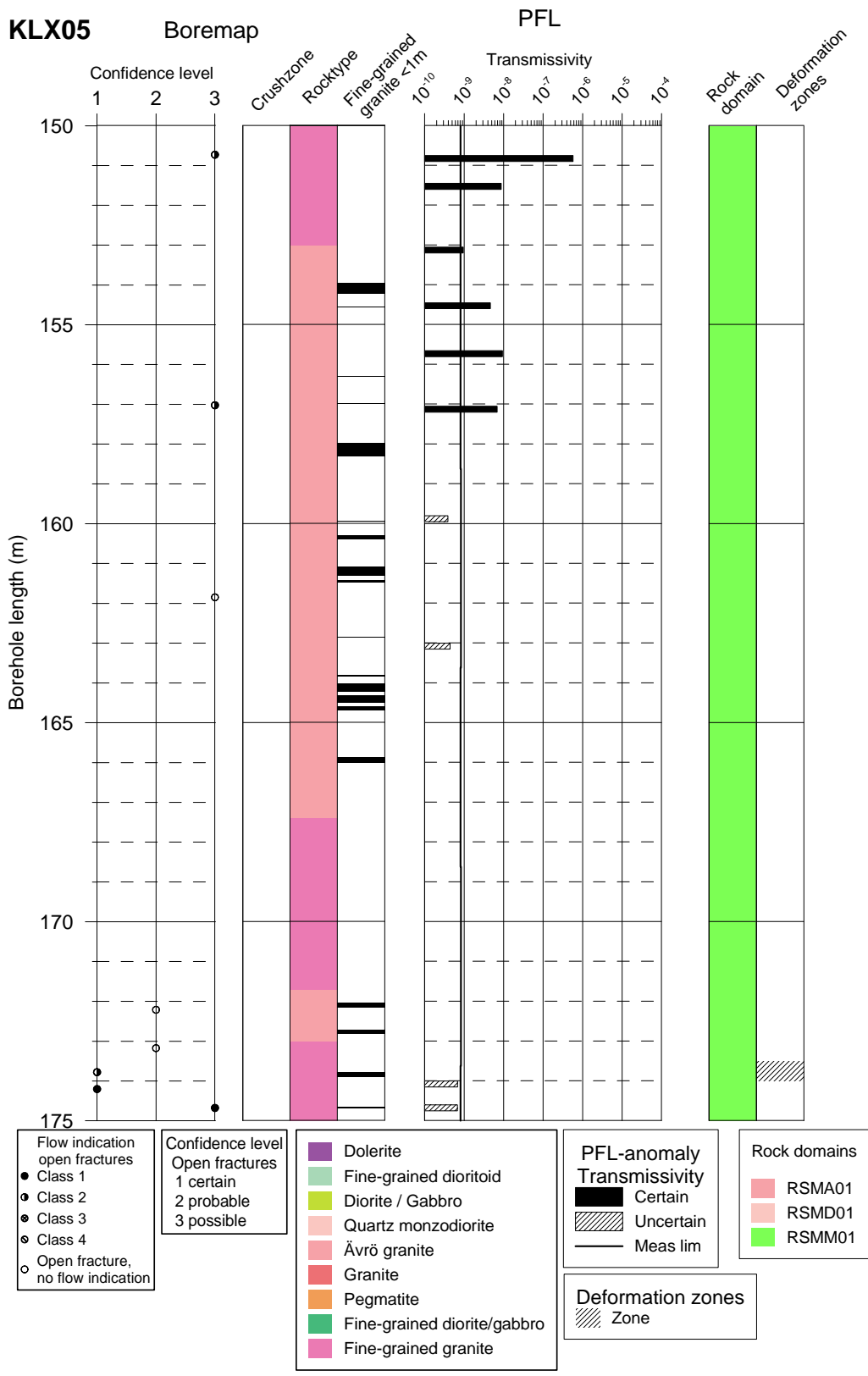
Appendix 1 – KLX05

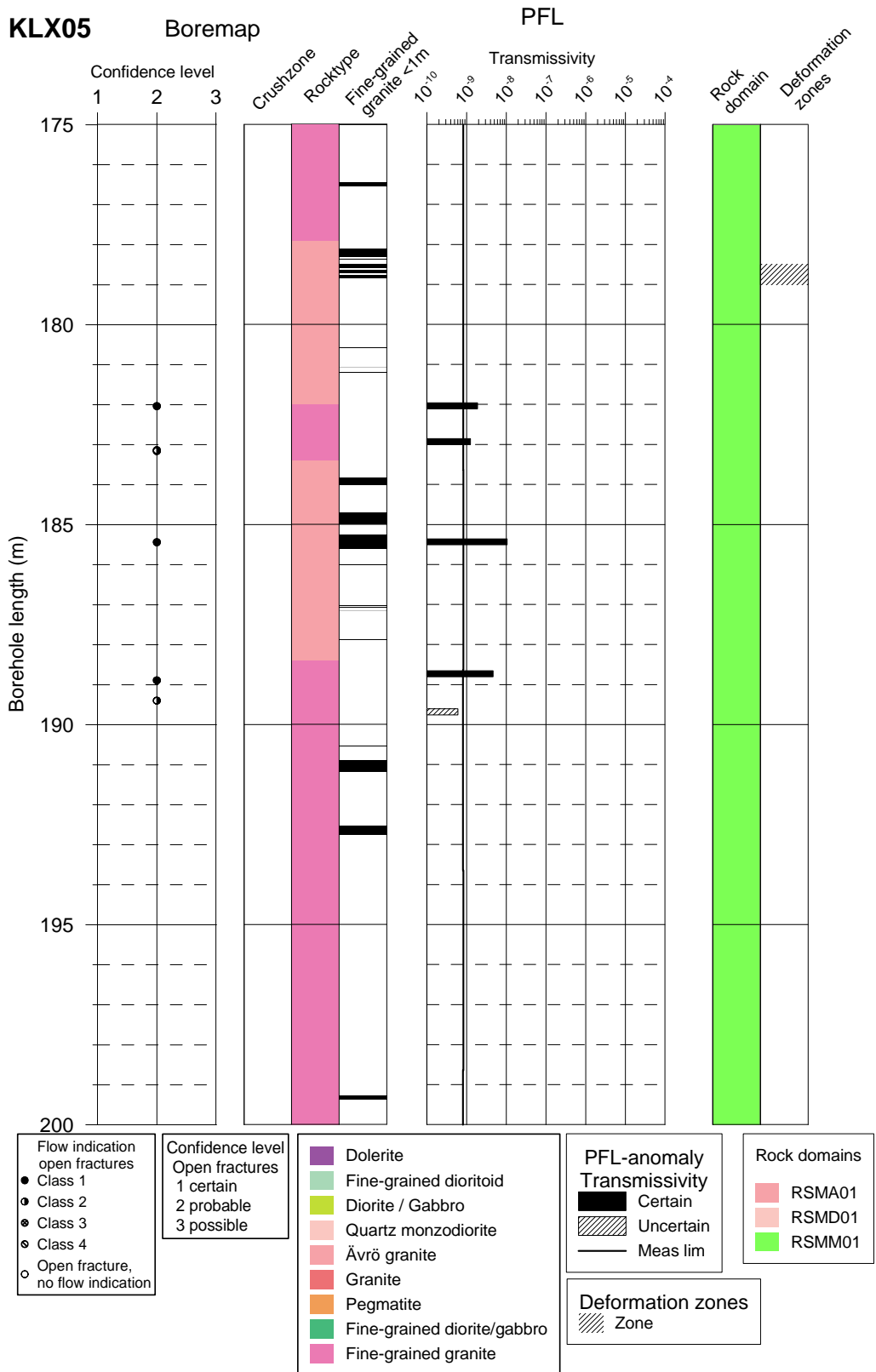
In this appendix plots showing Flow log anomalies to core mapped features in KLX05 for every 25 meters of the borehole are found. BIPS images of PFL anomalies are also found.

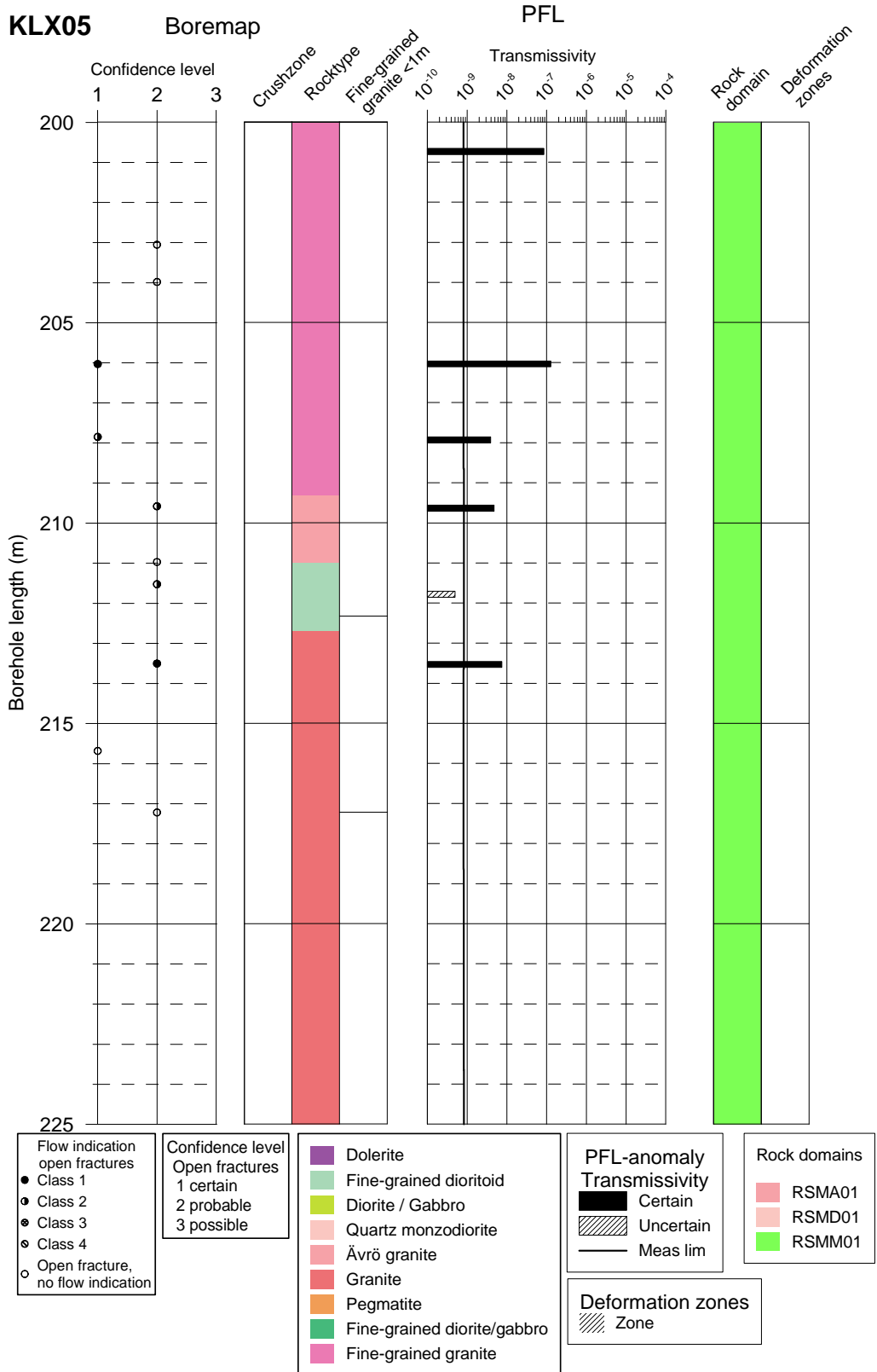


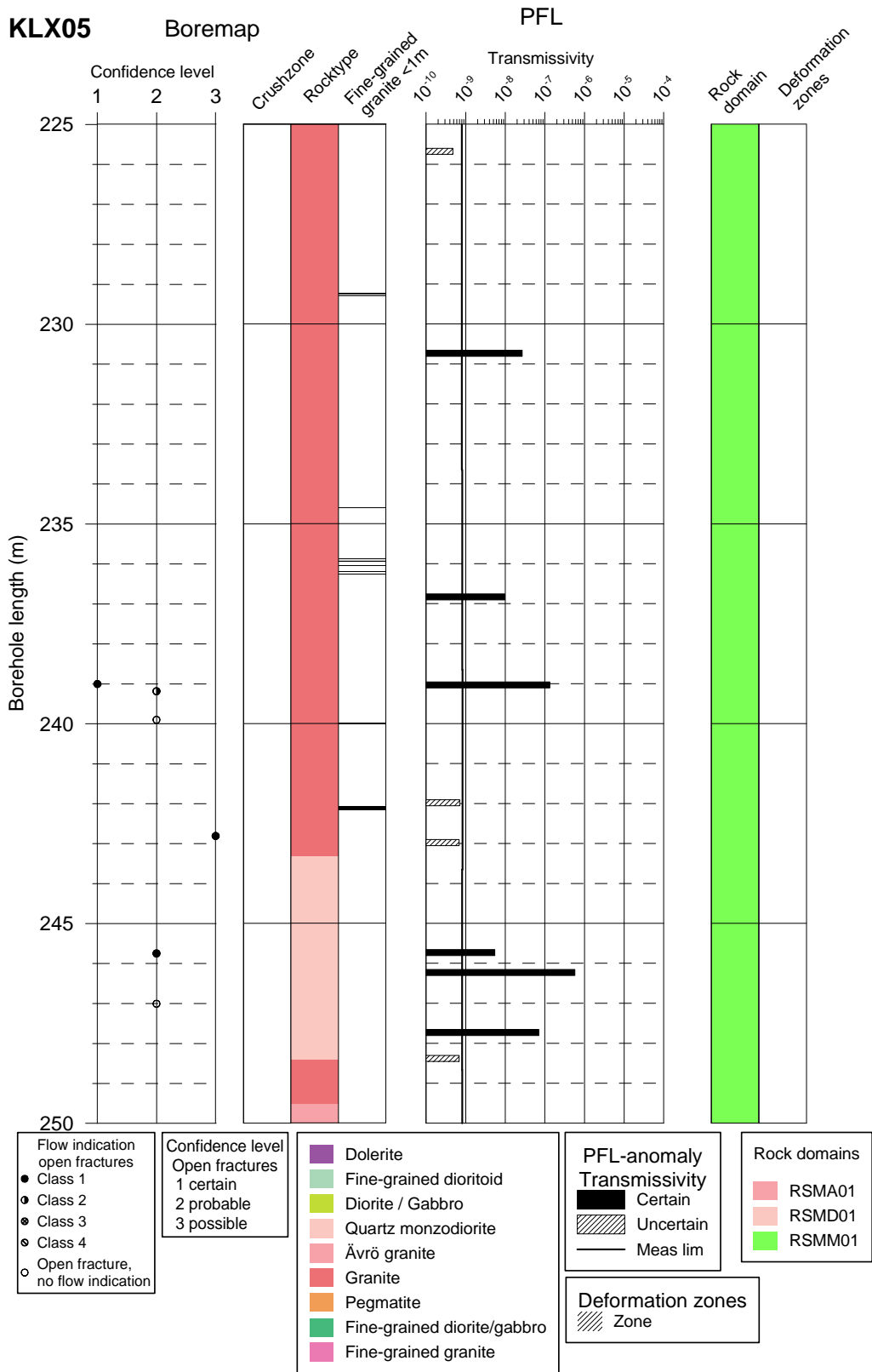


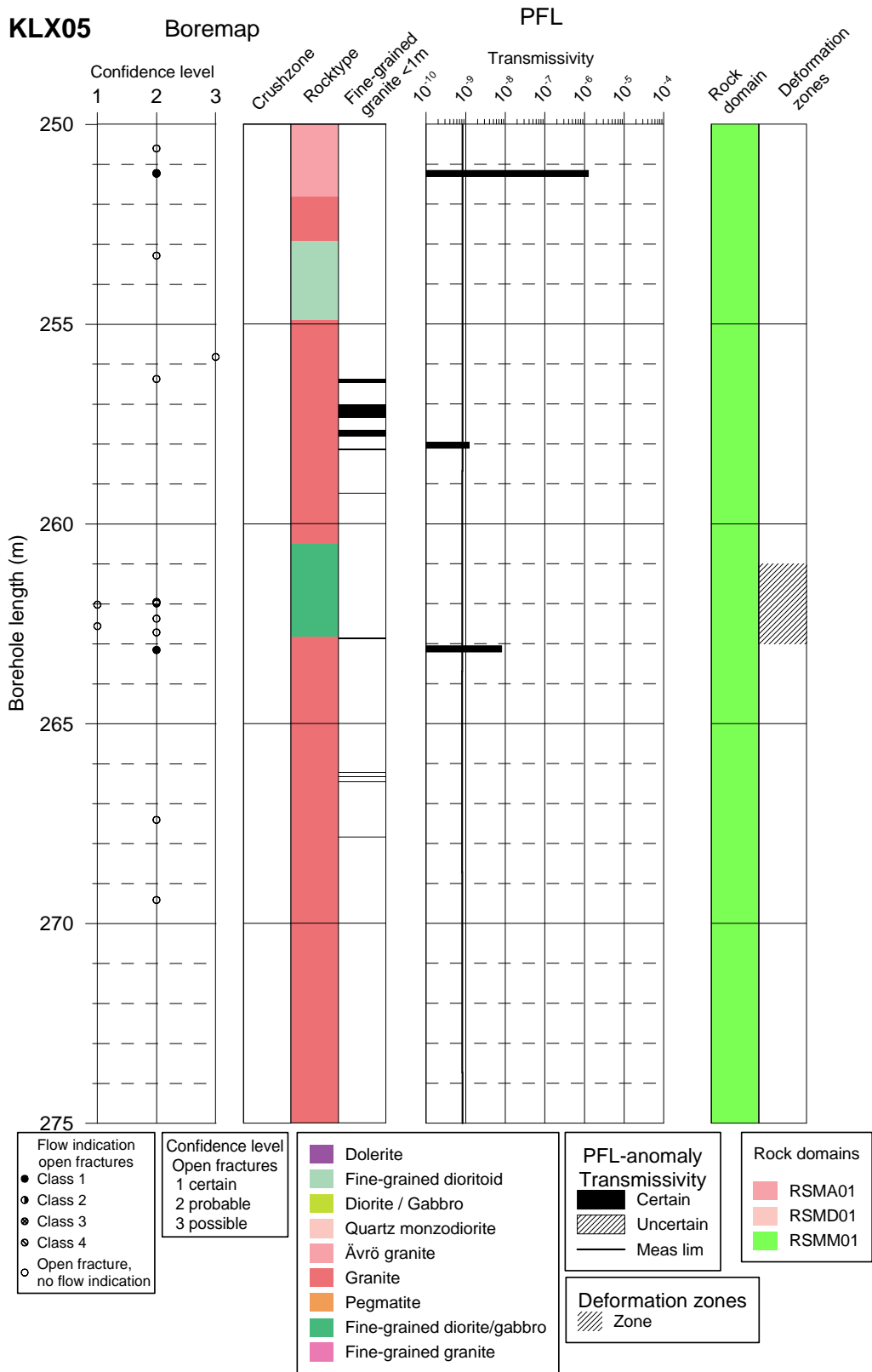


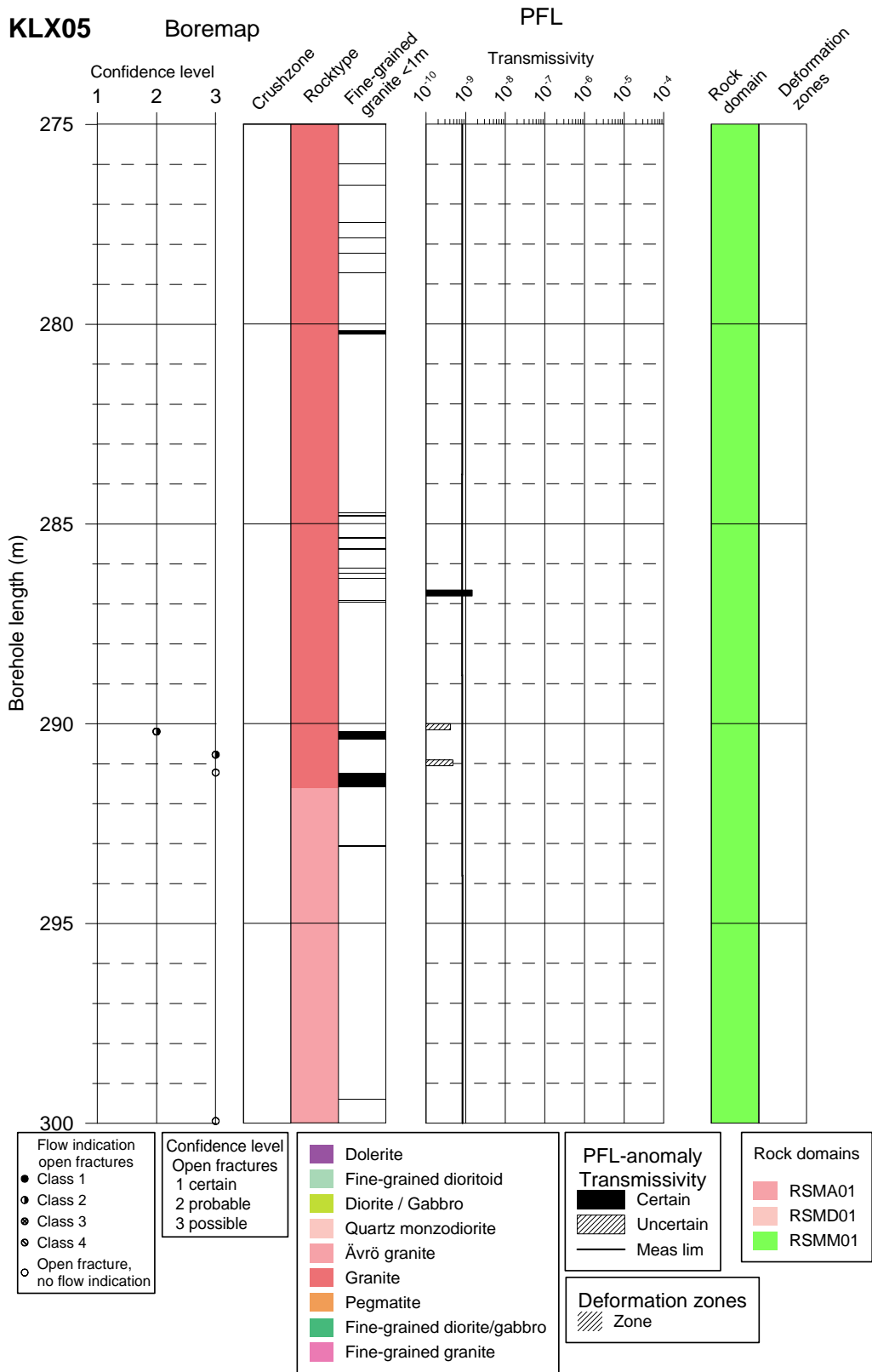


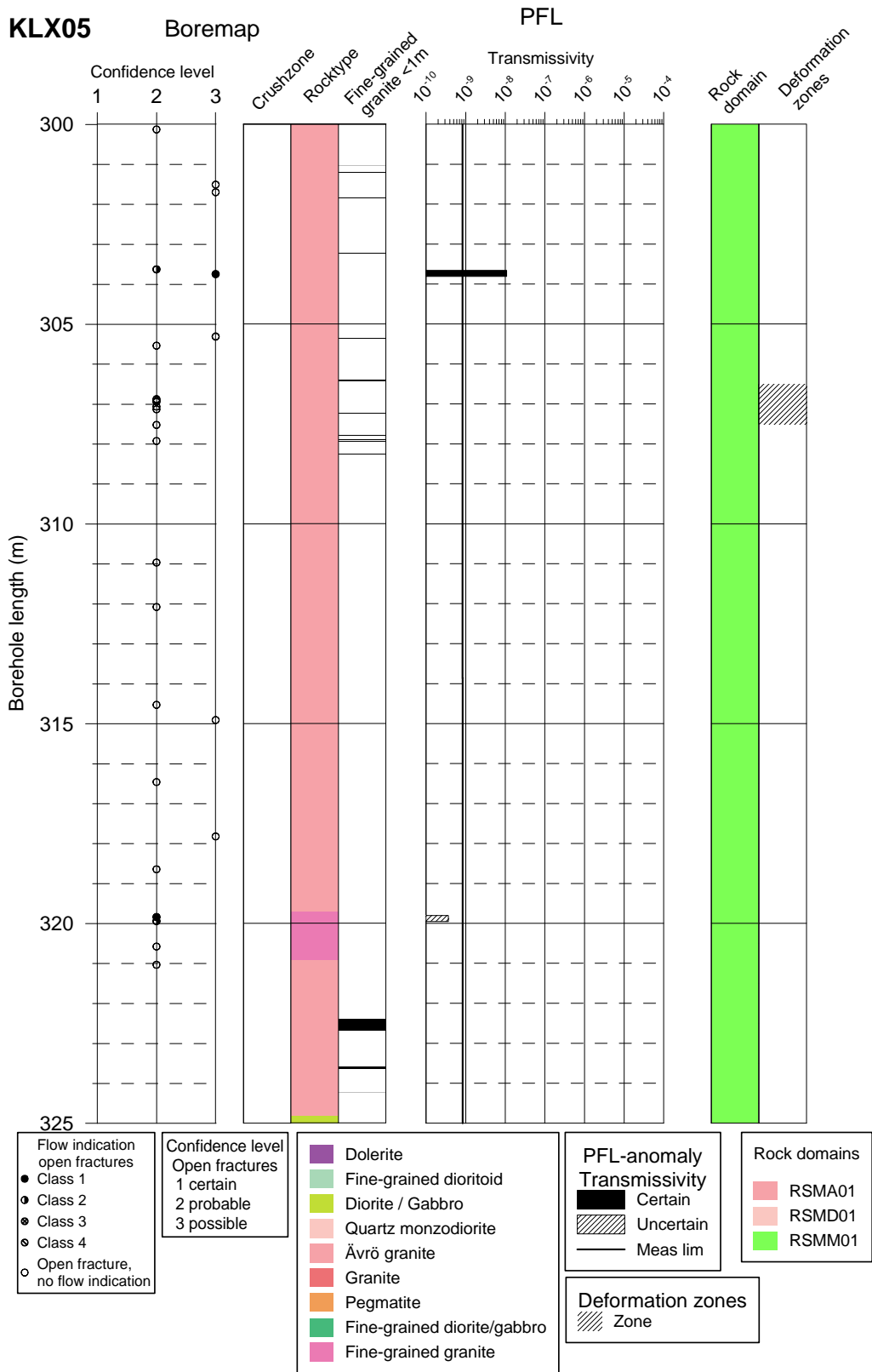


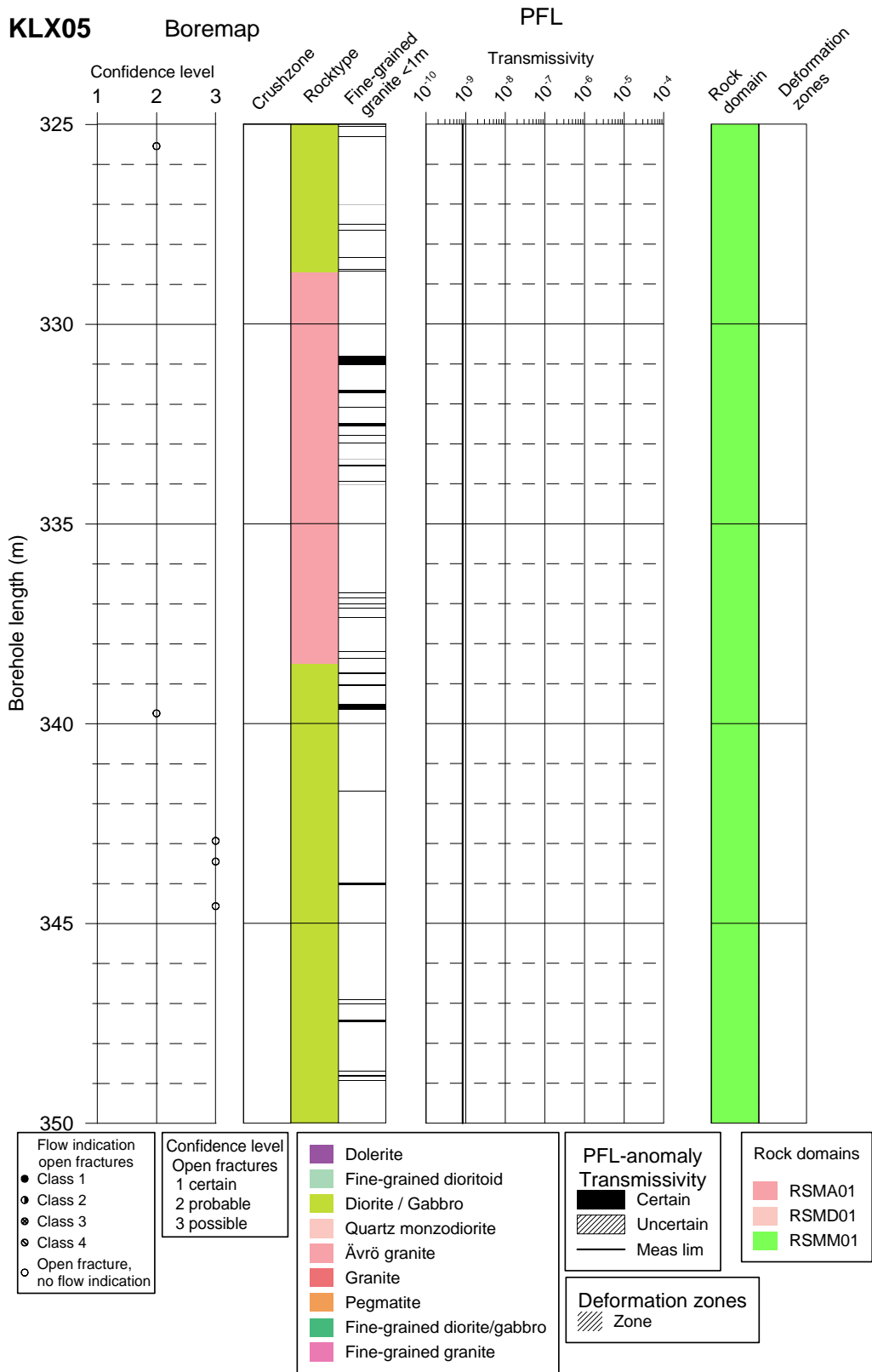


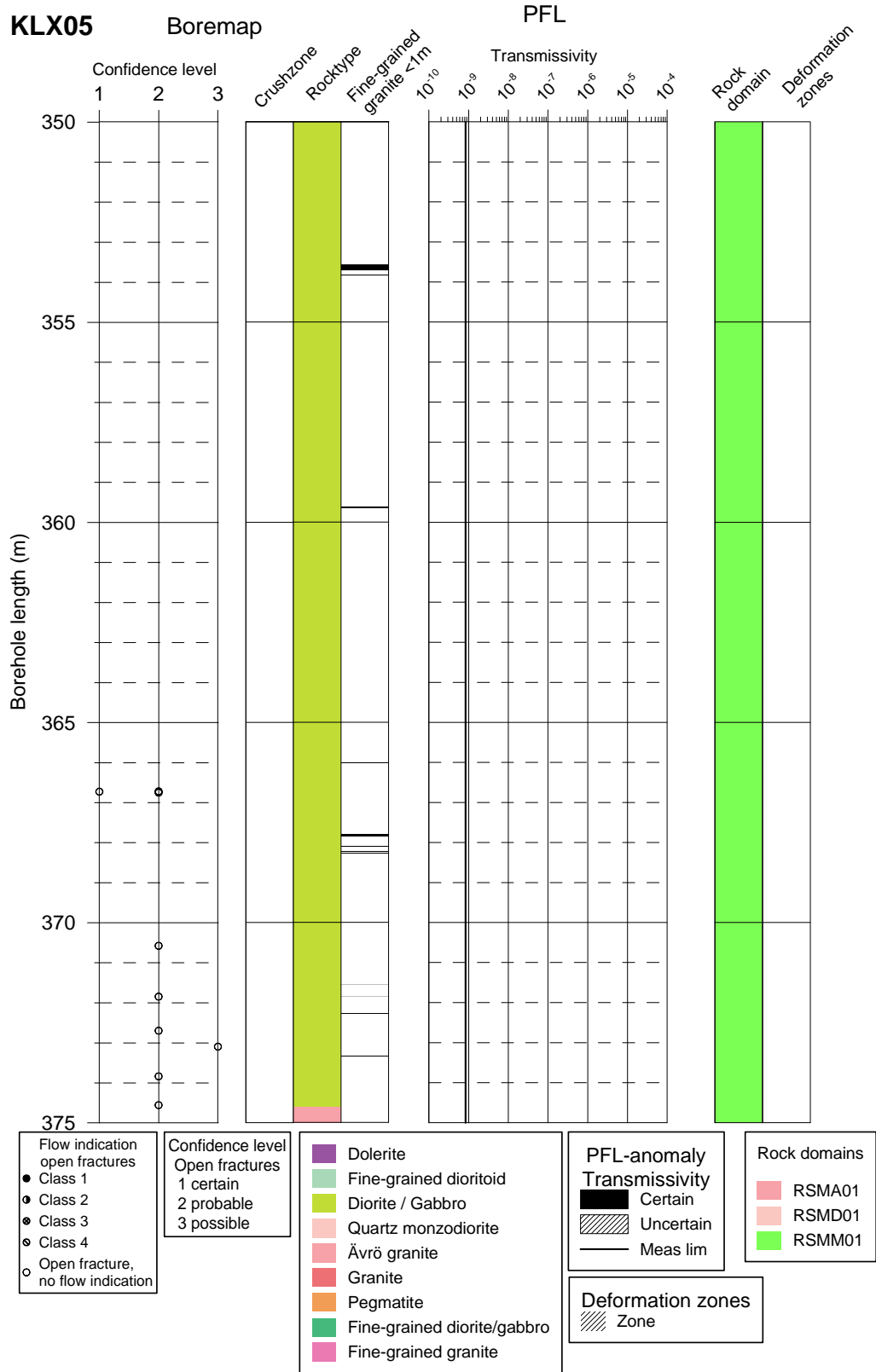


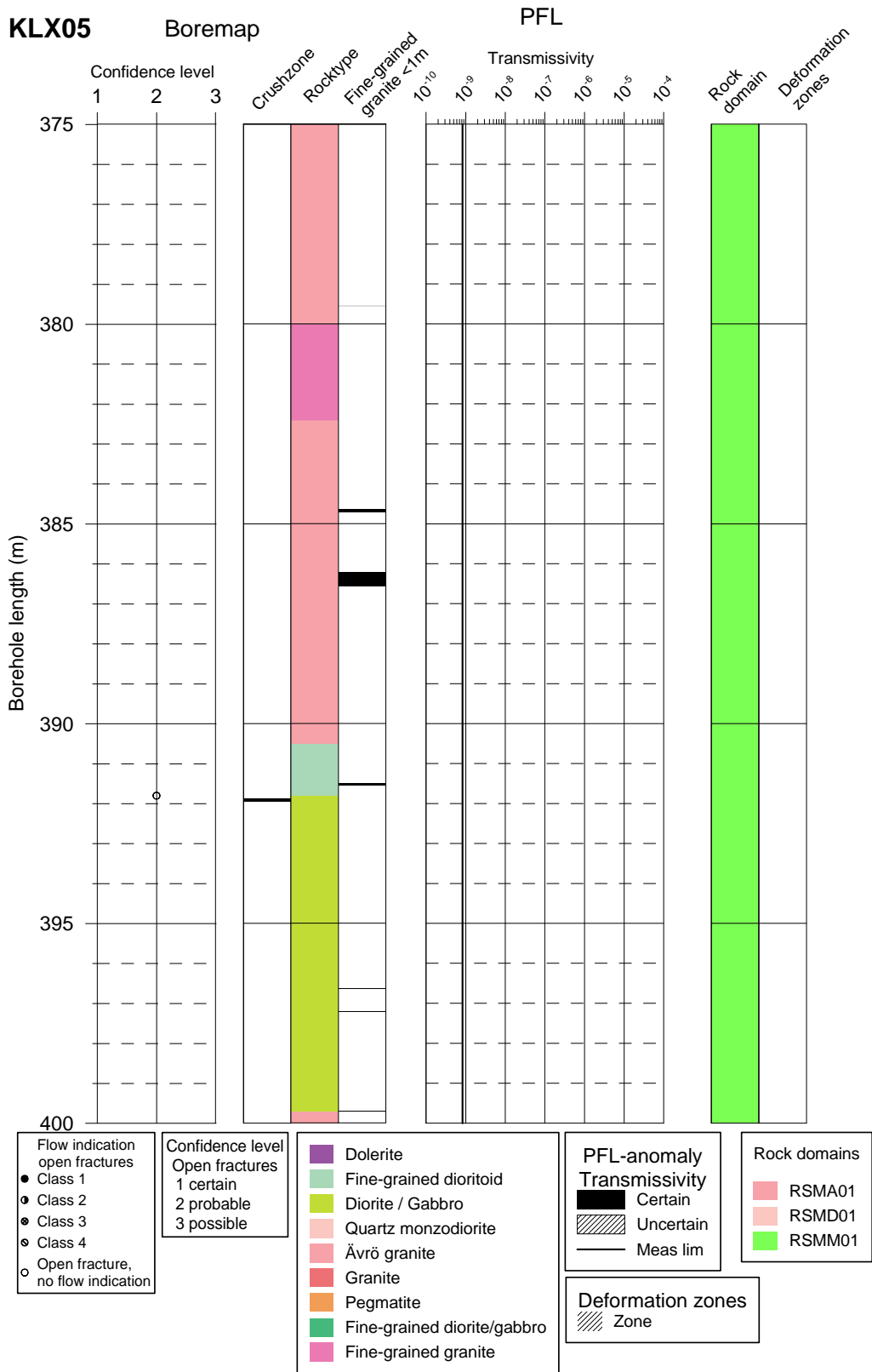


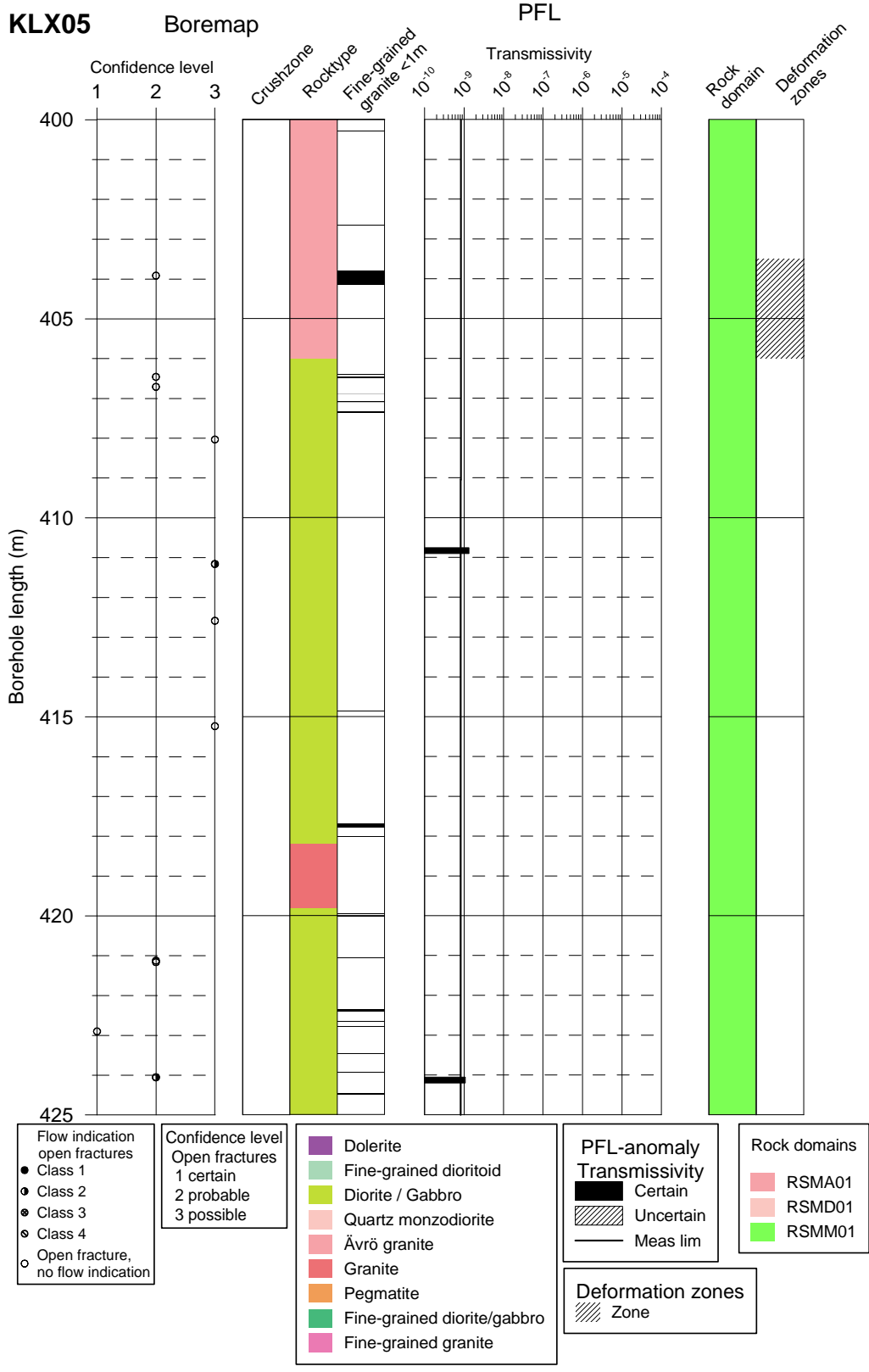


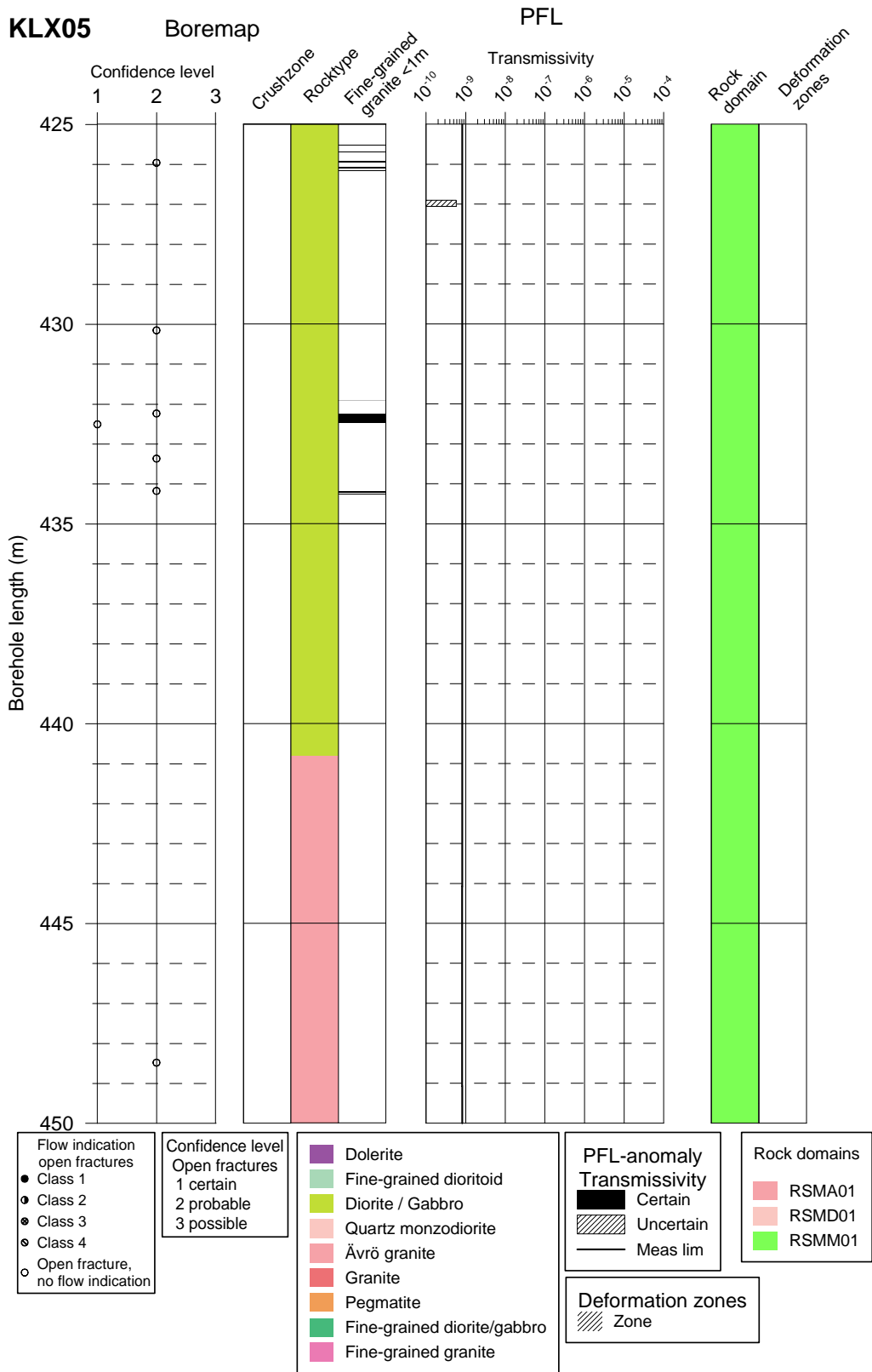


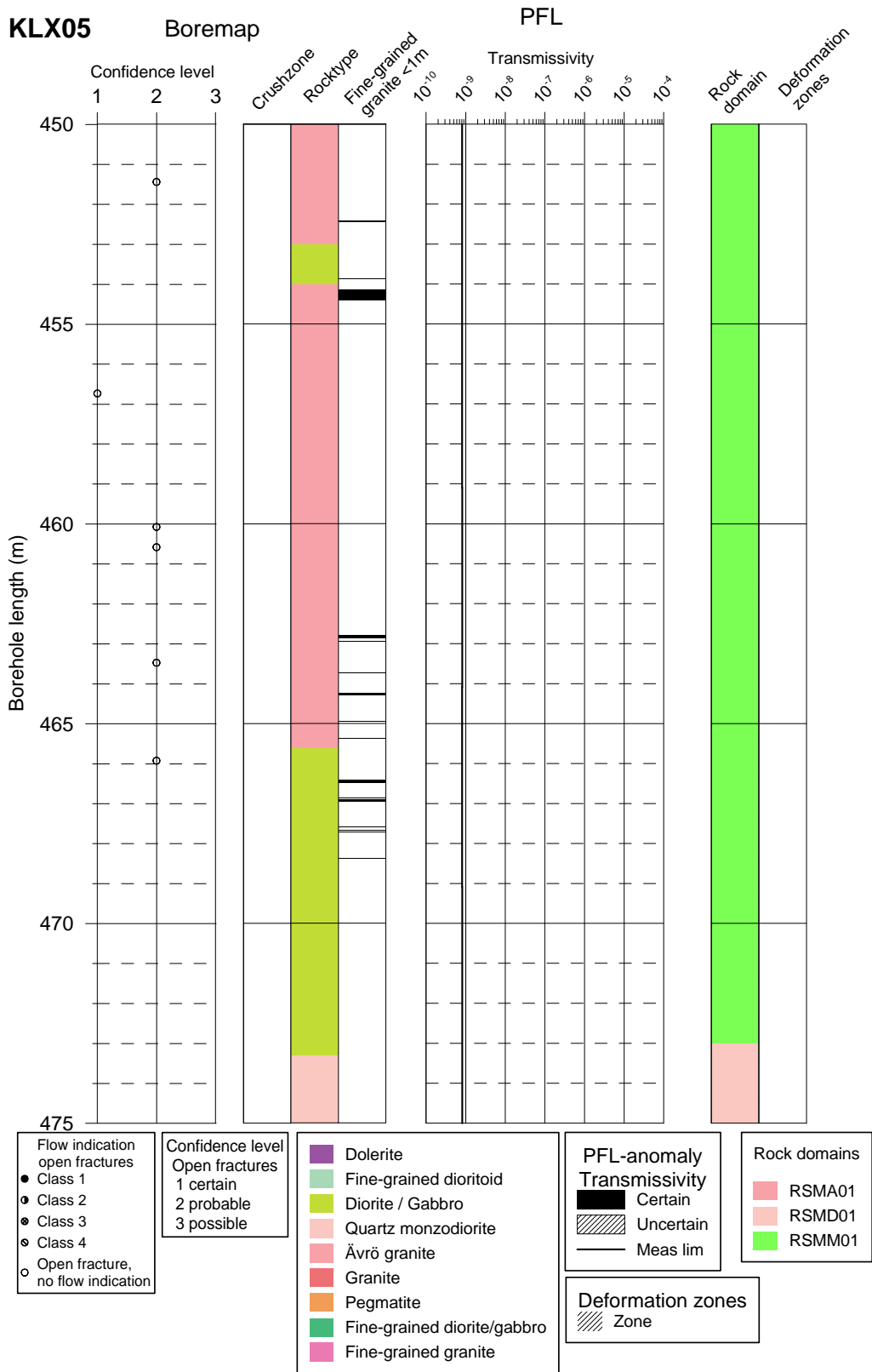


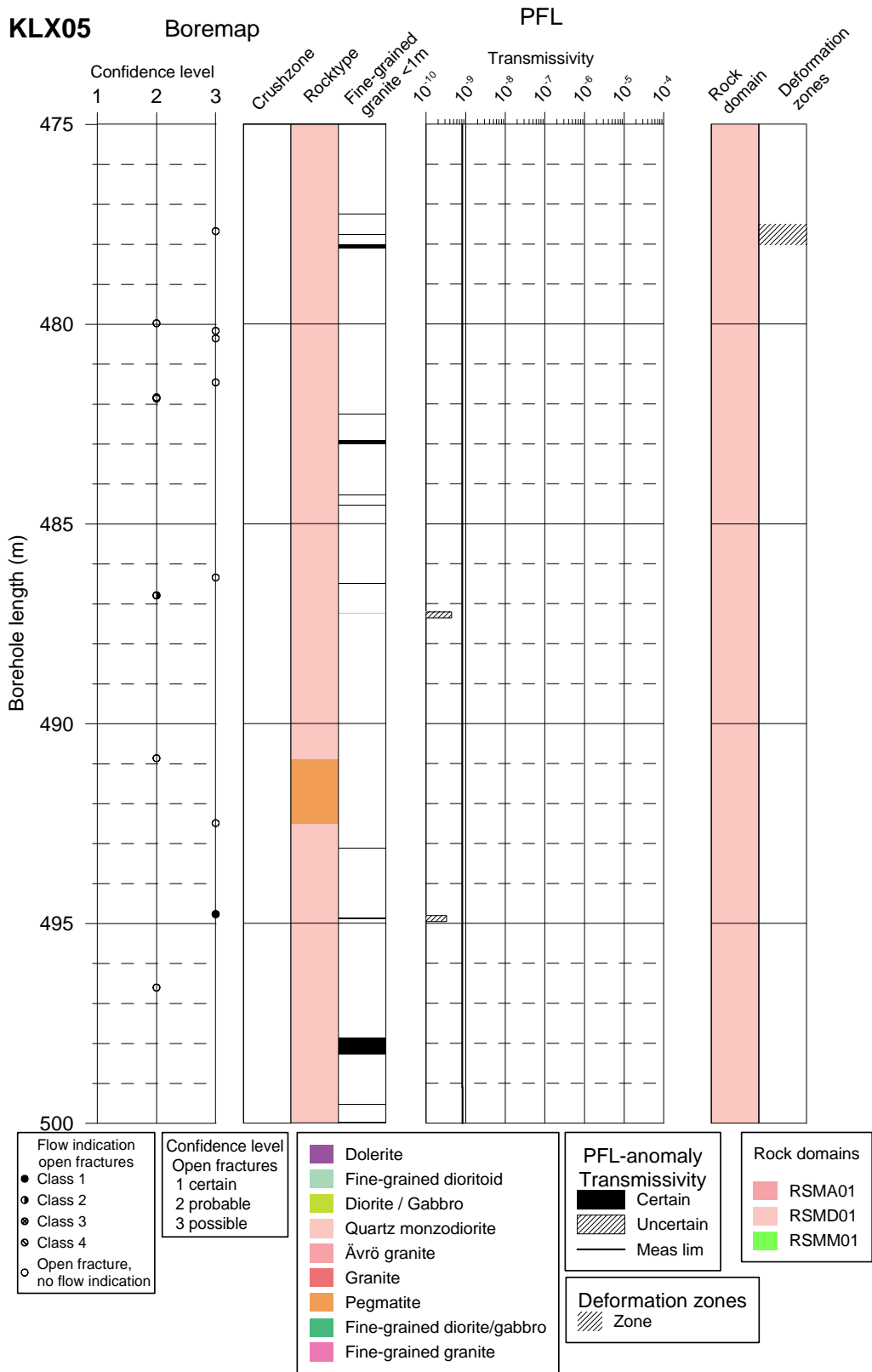


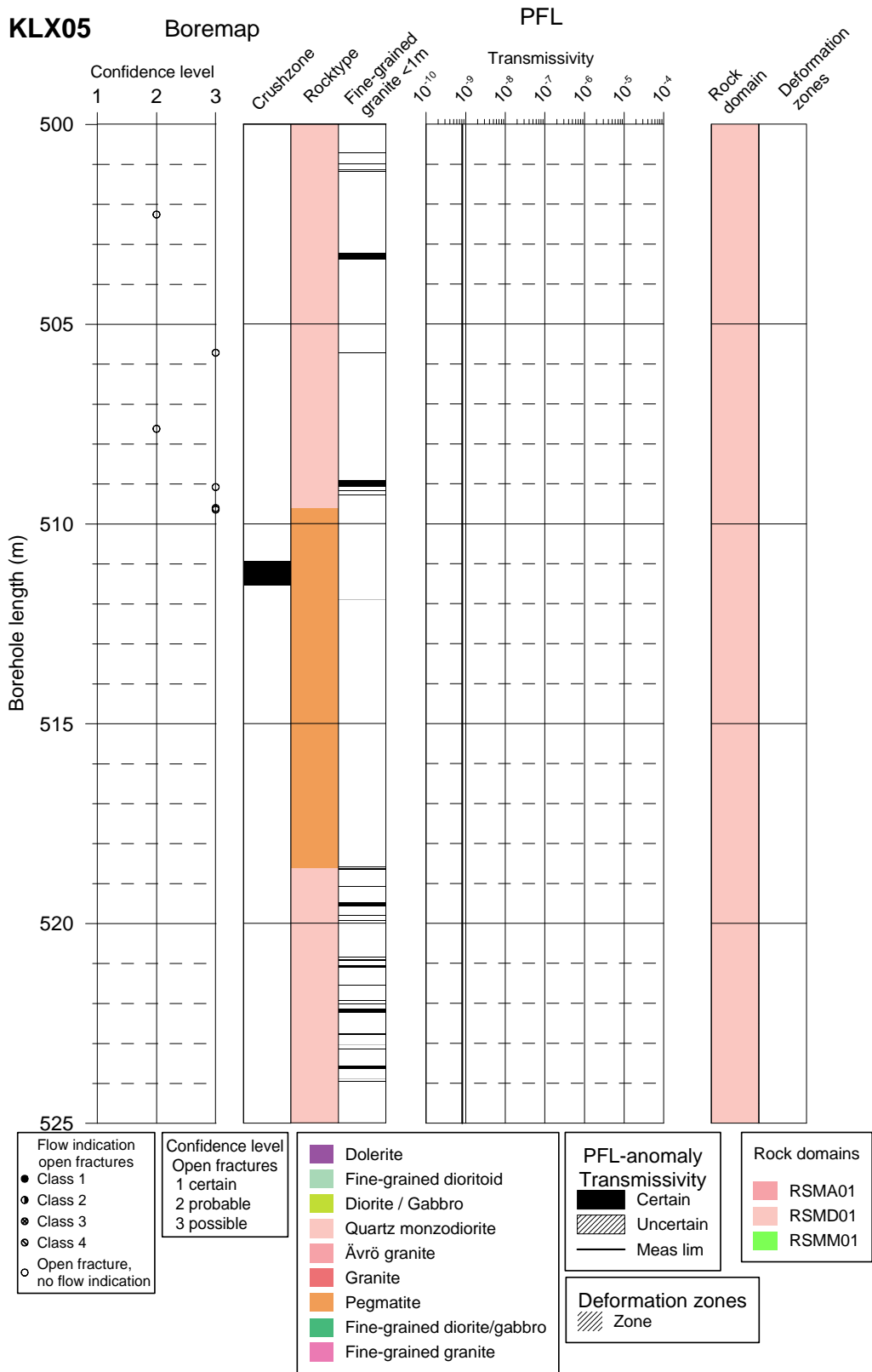


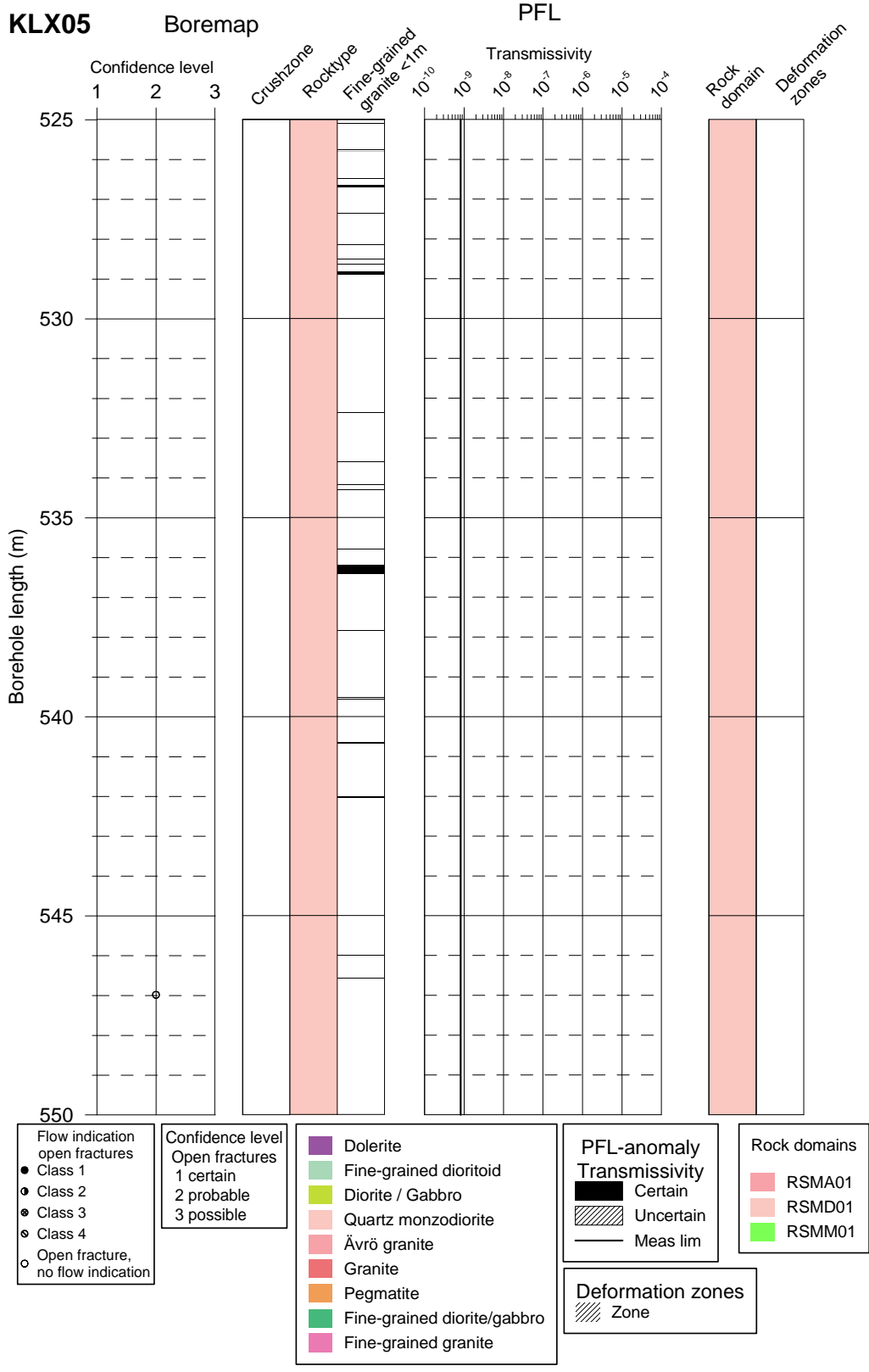


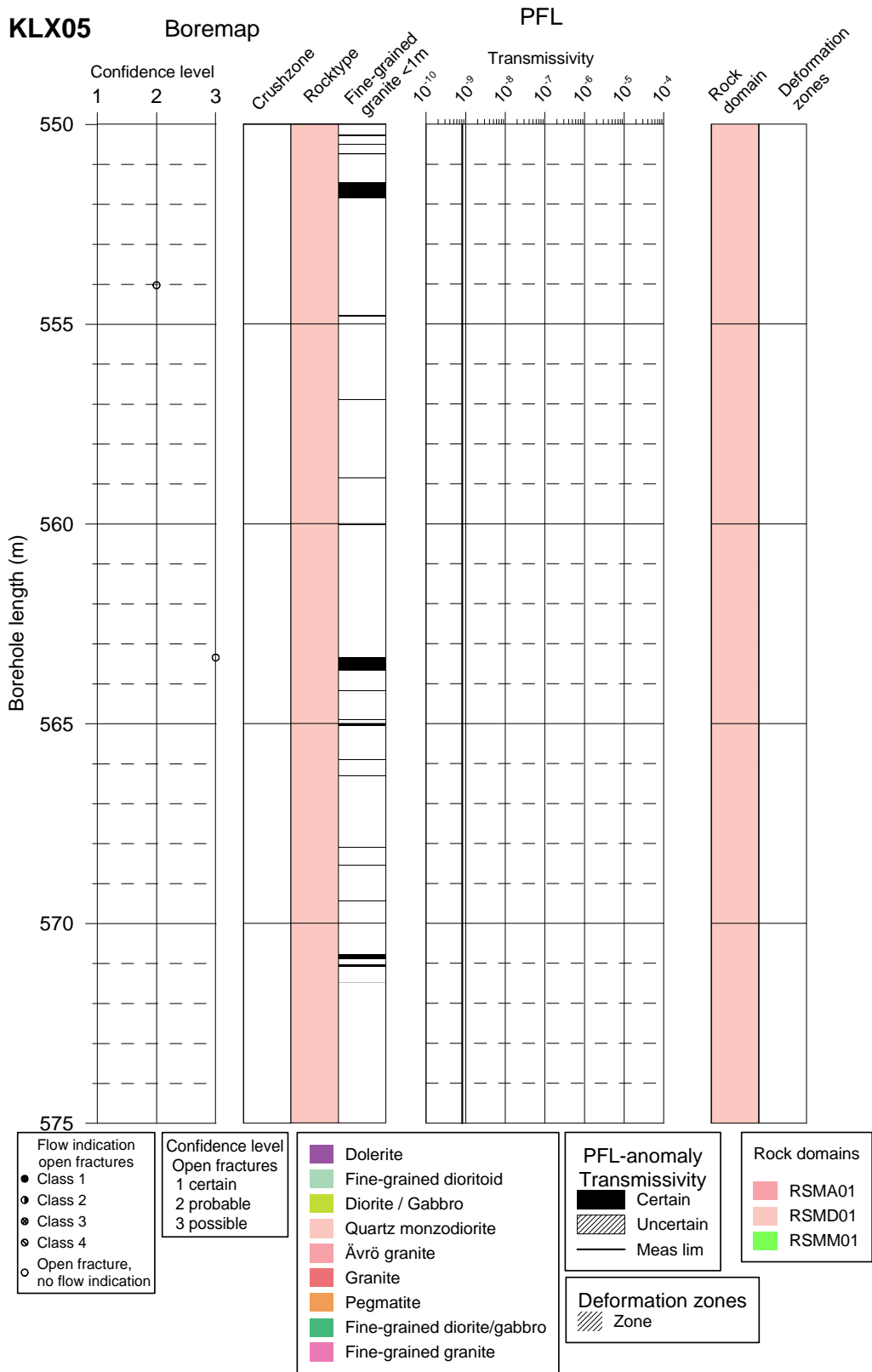


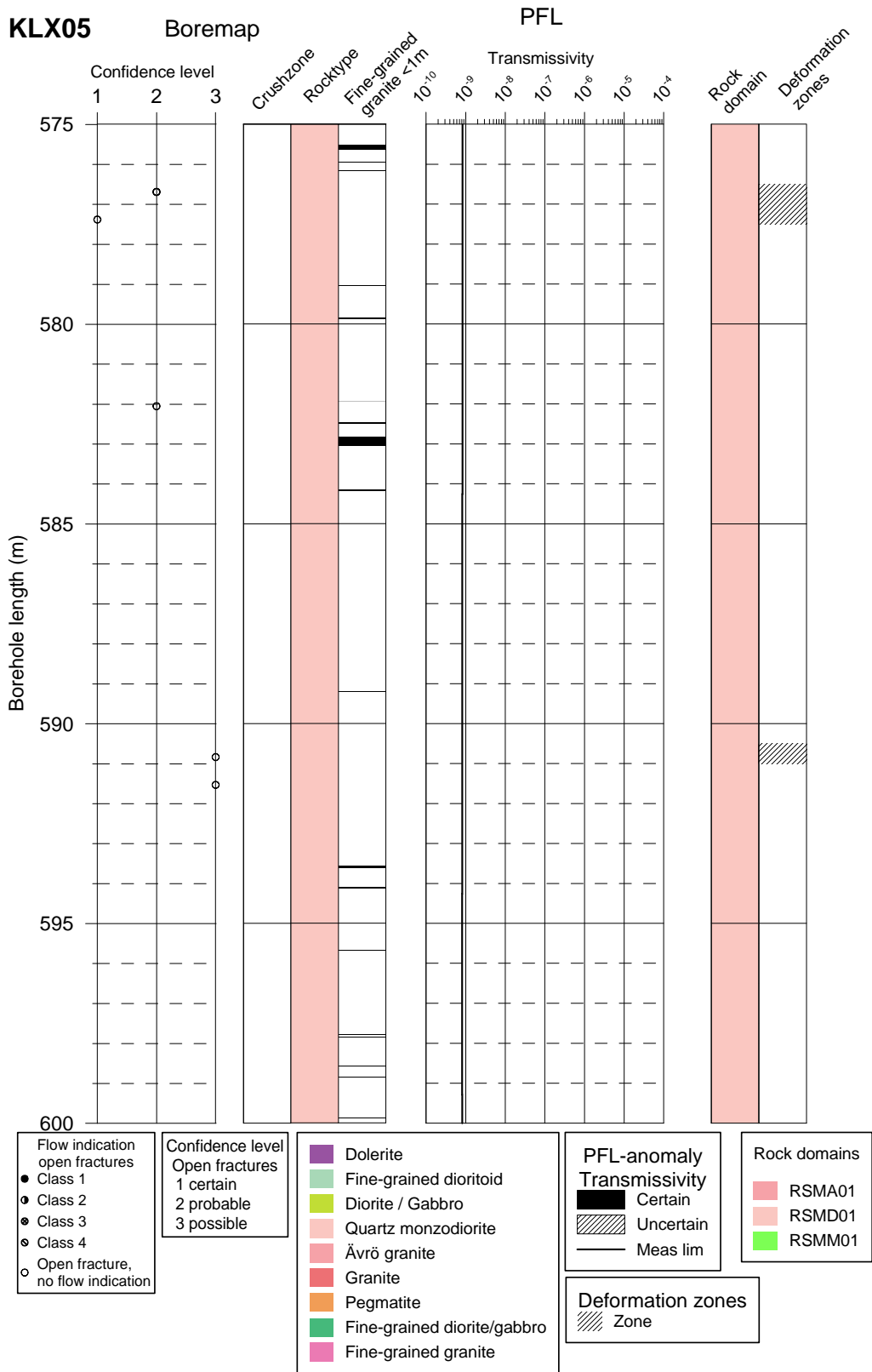


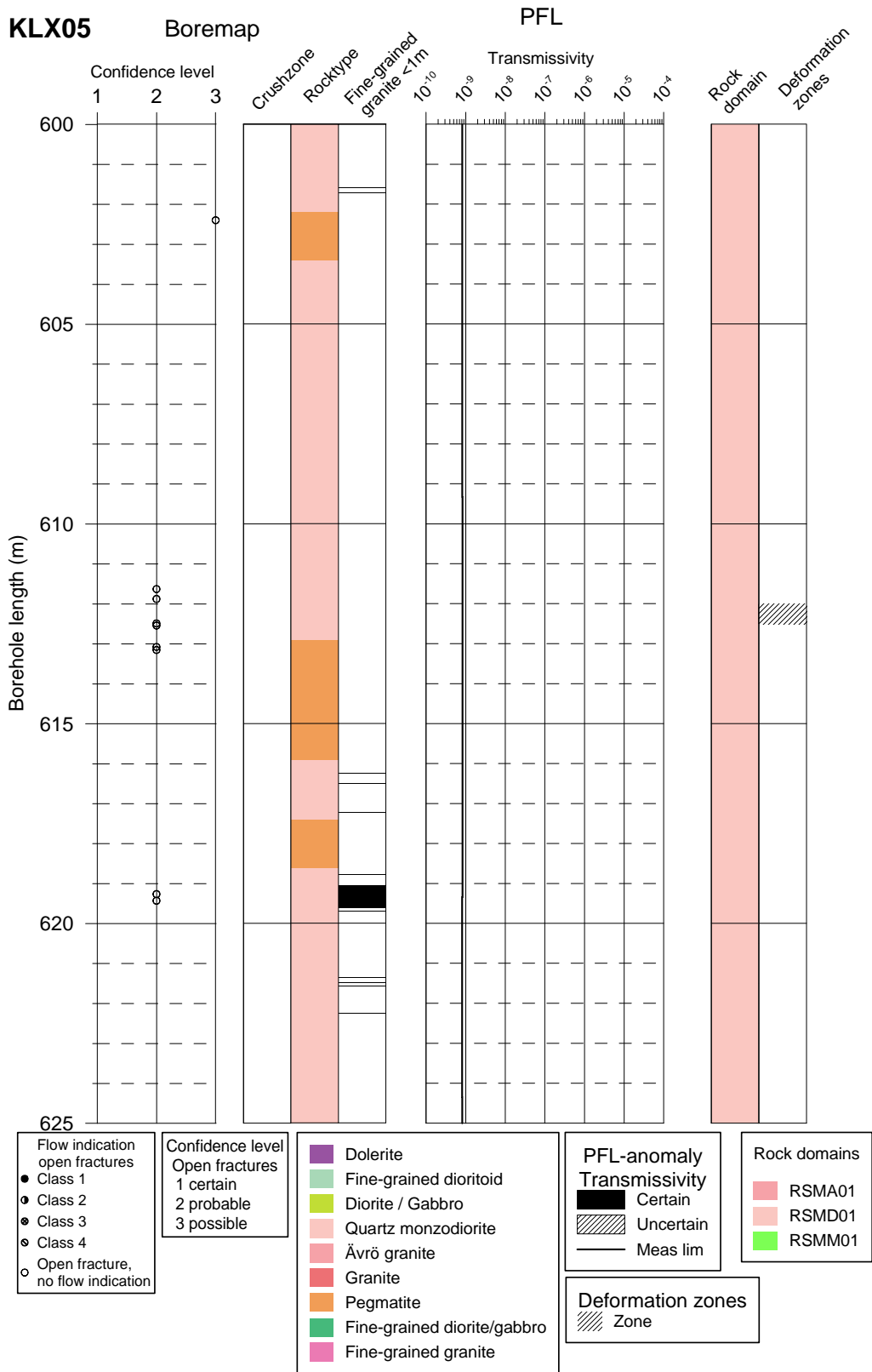


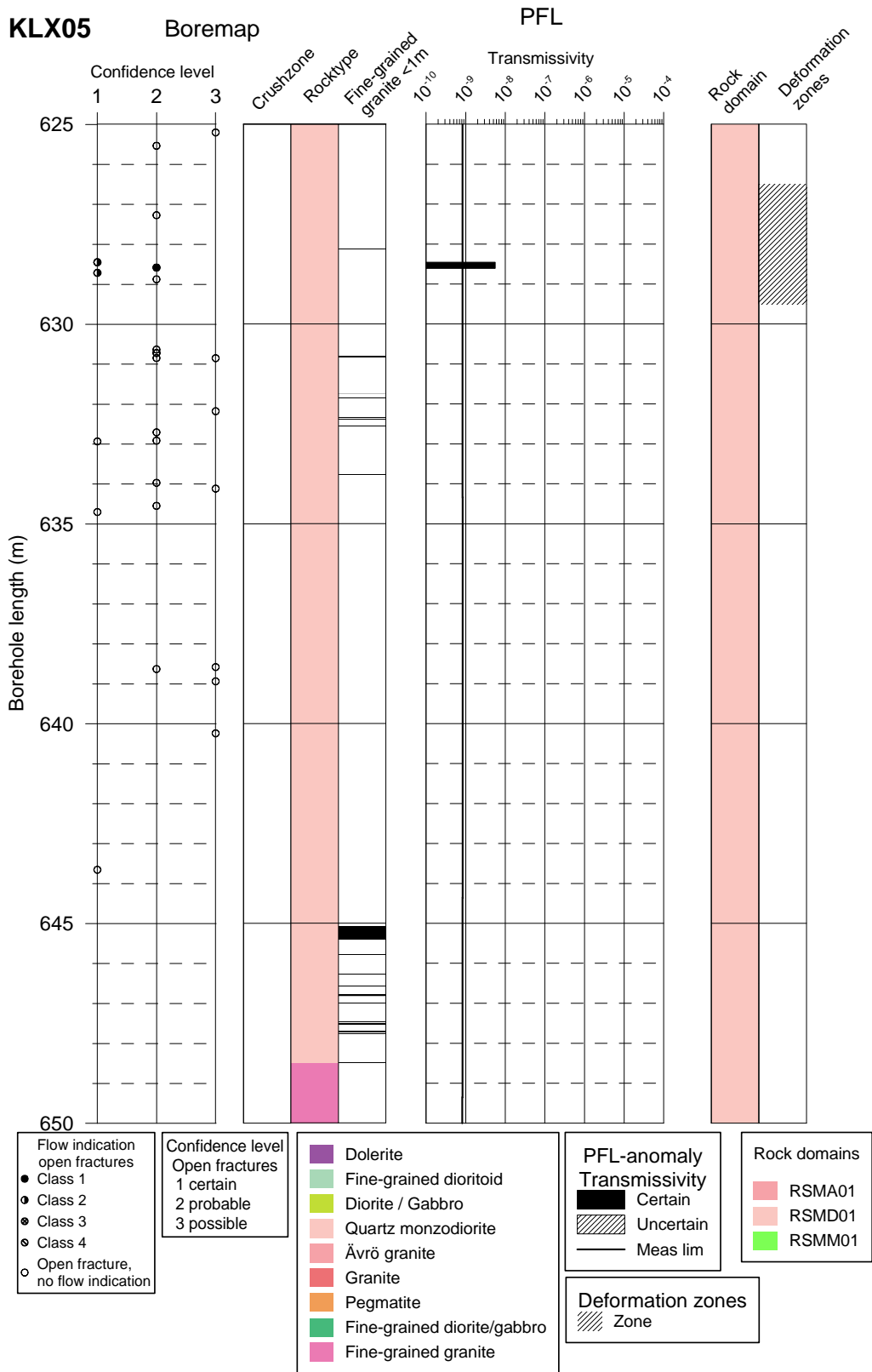


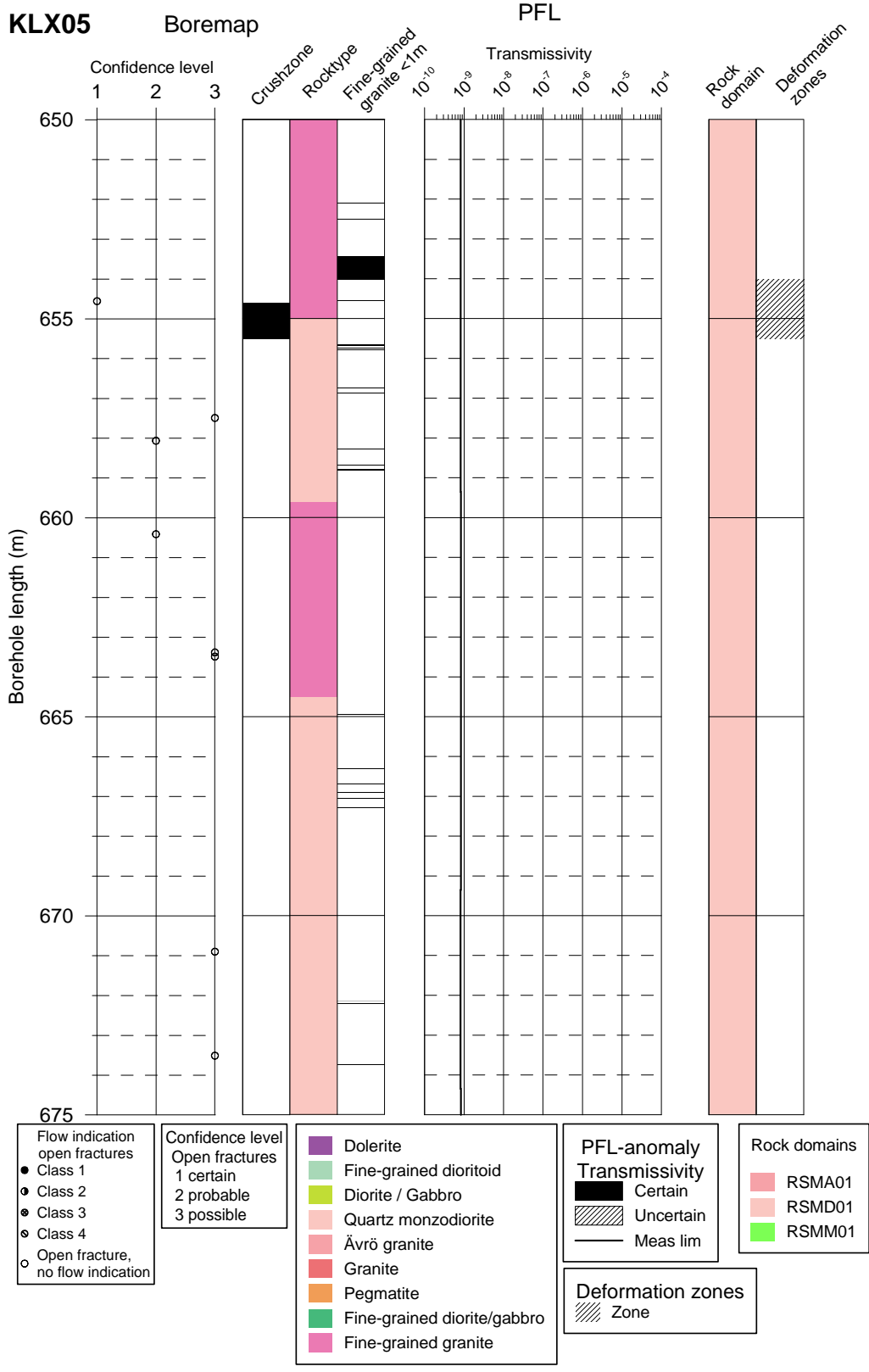


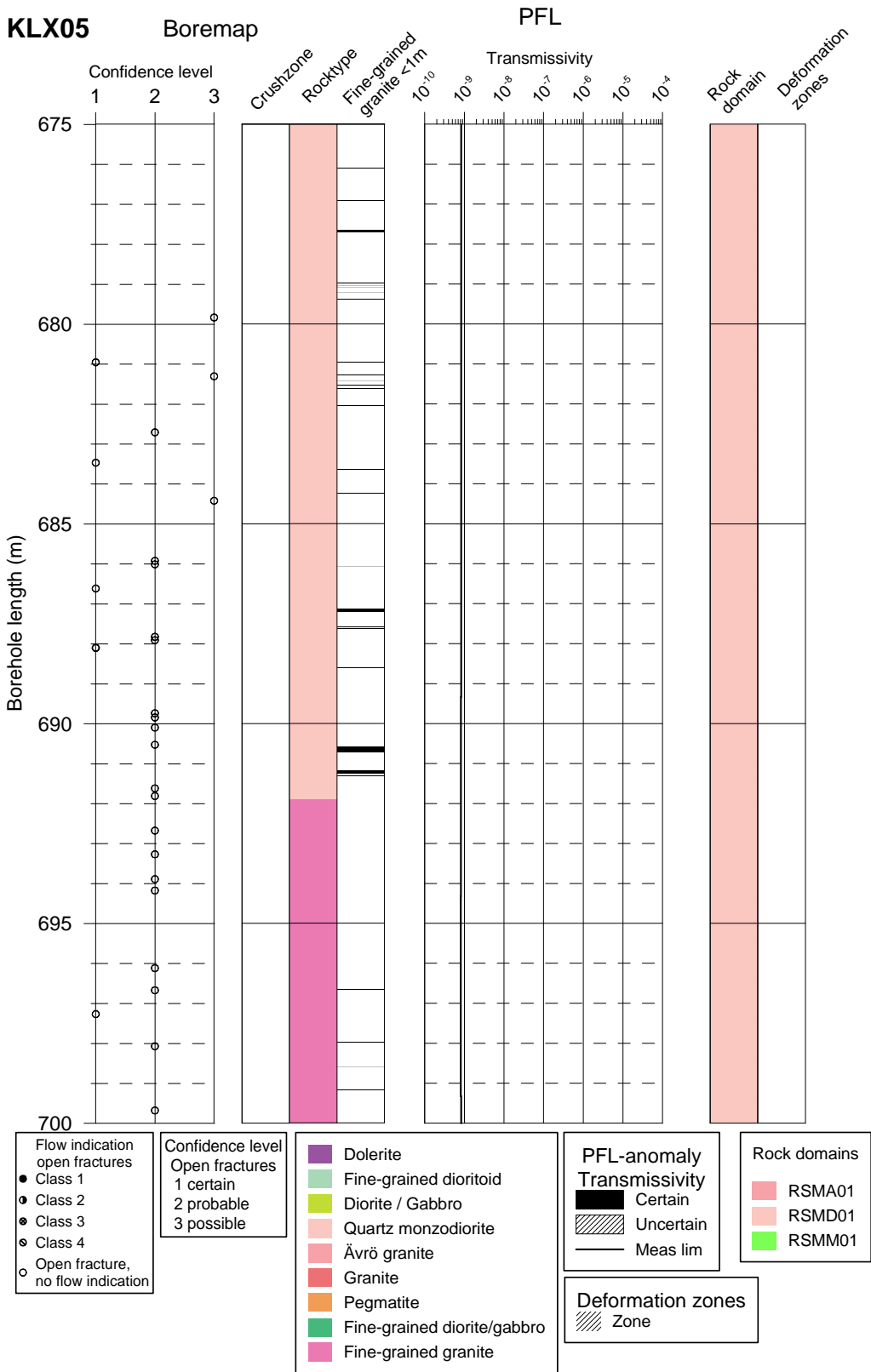


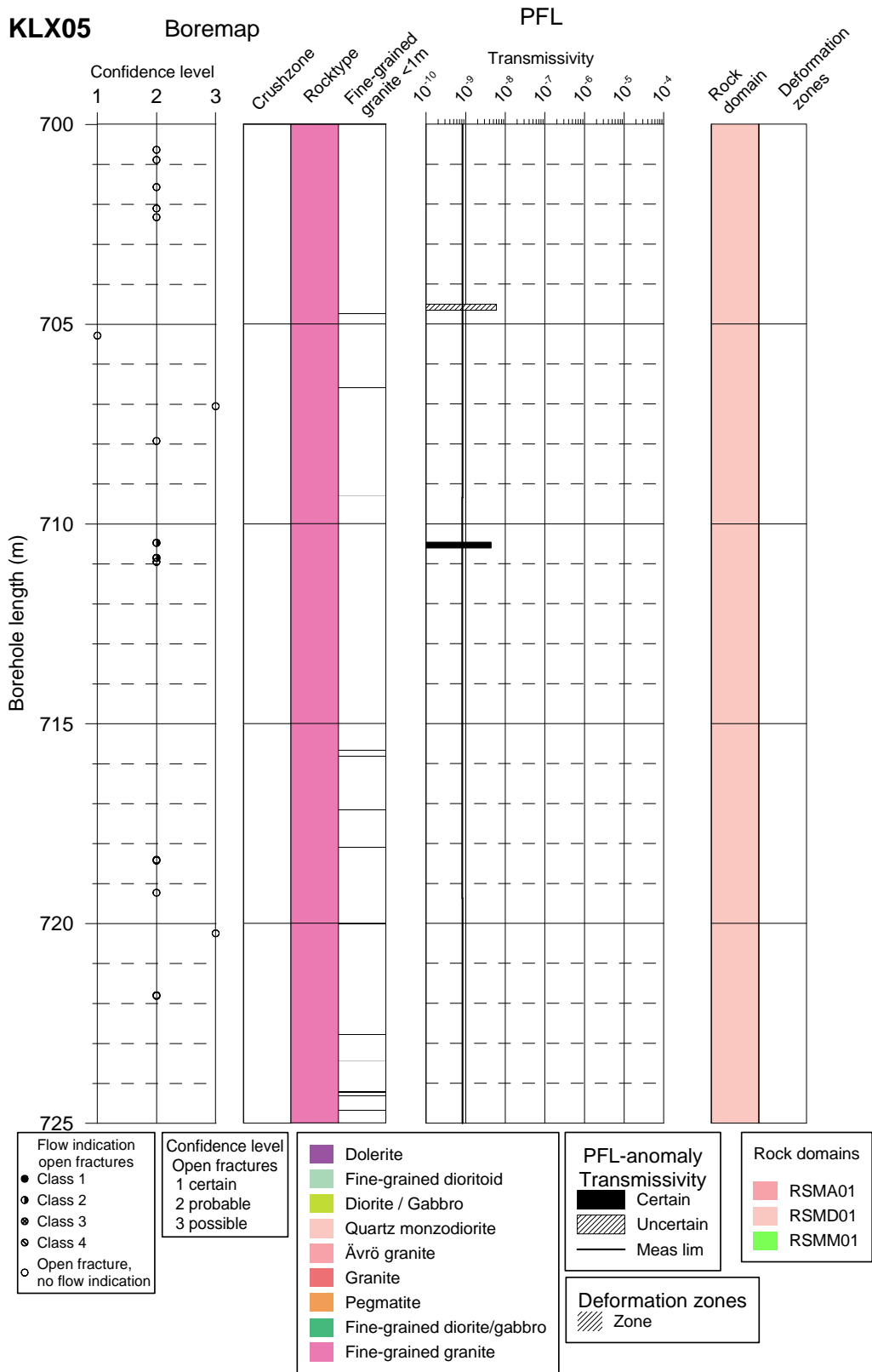


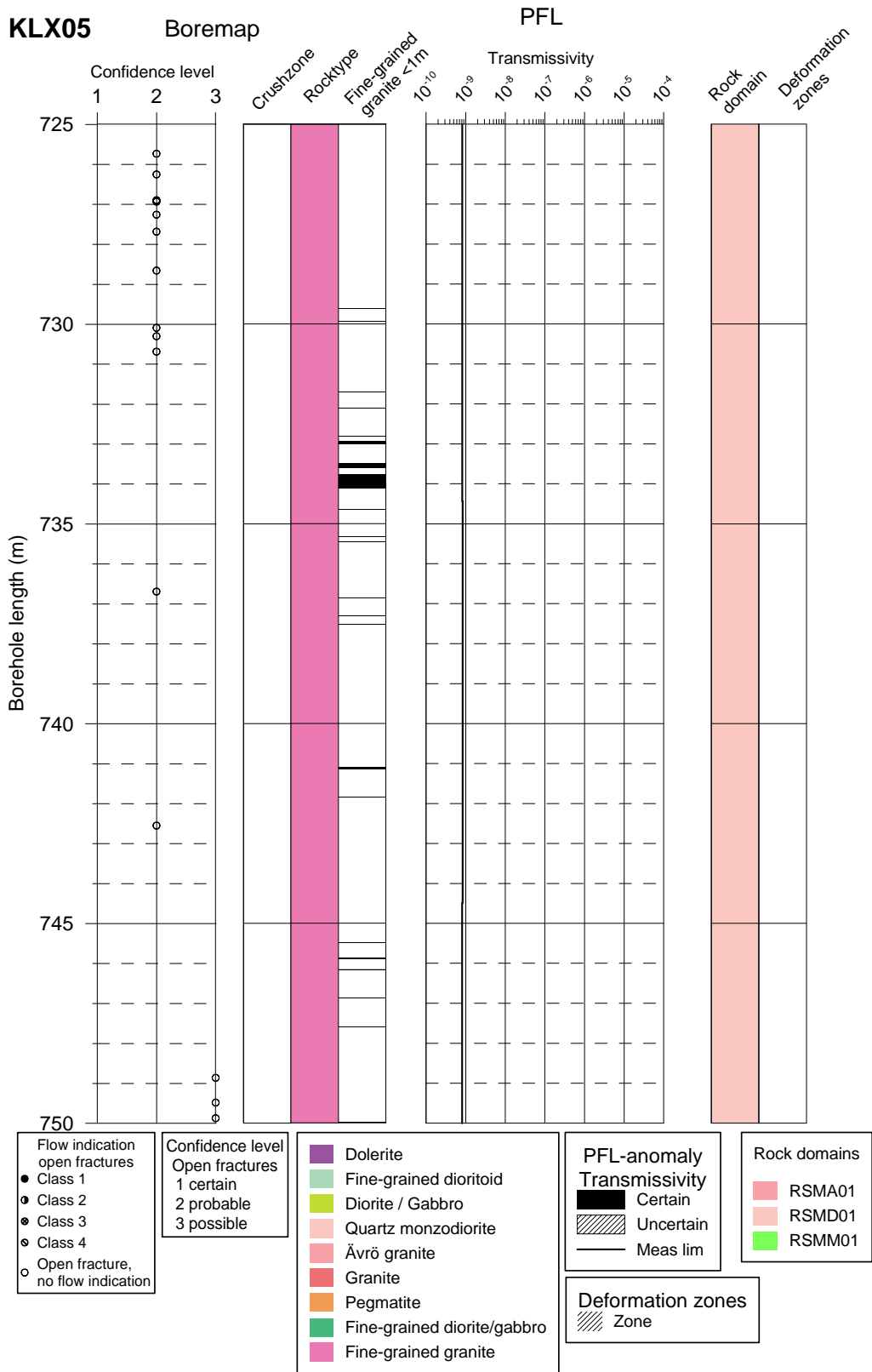


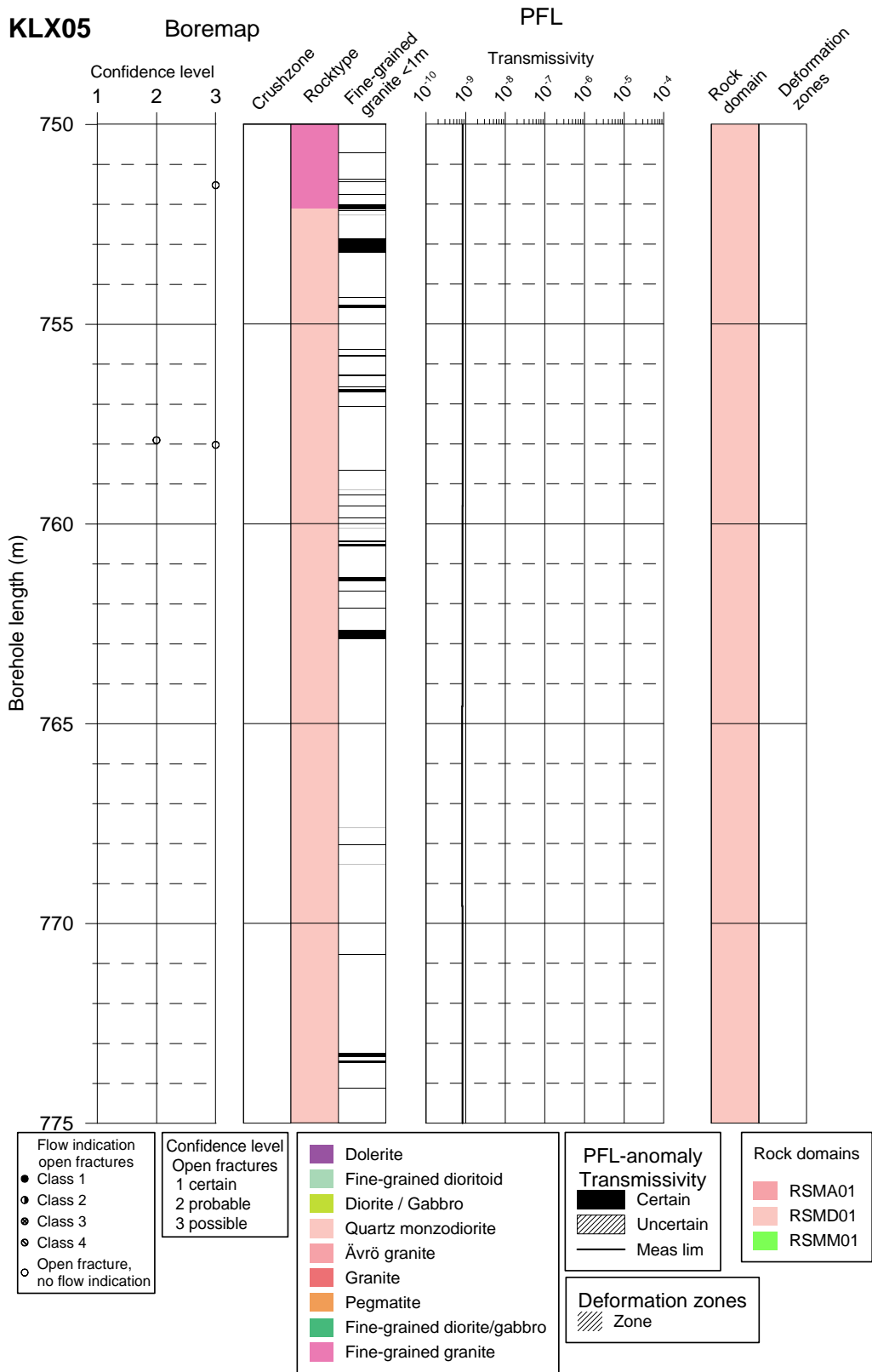


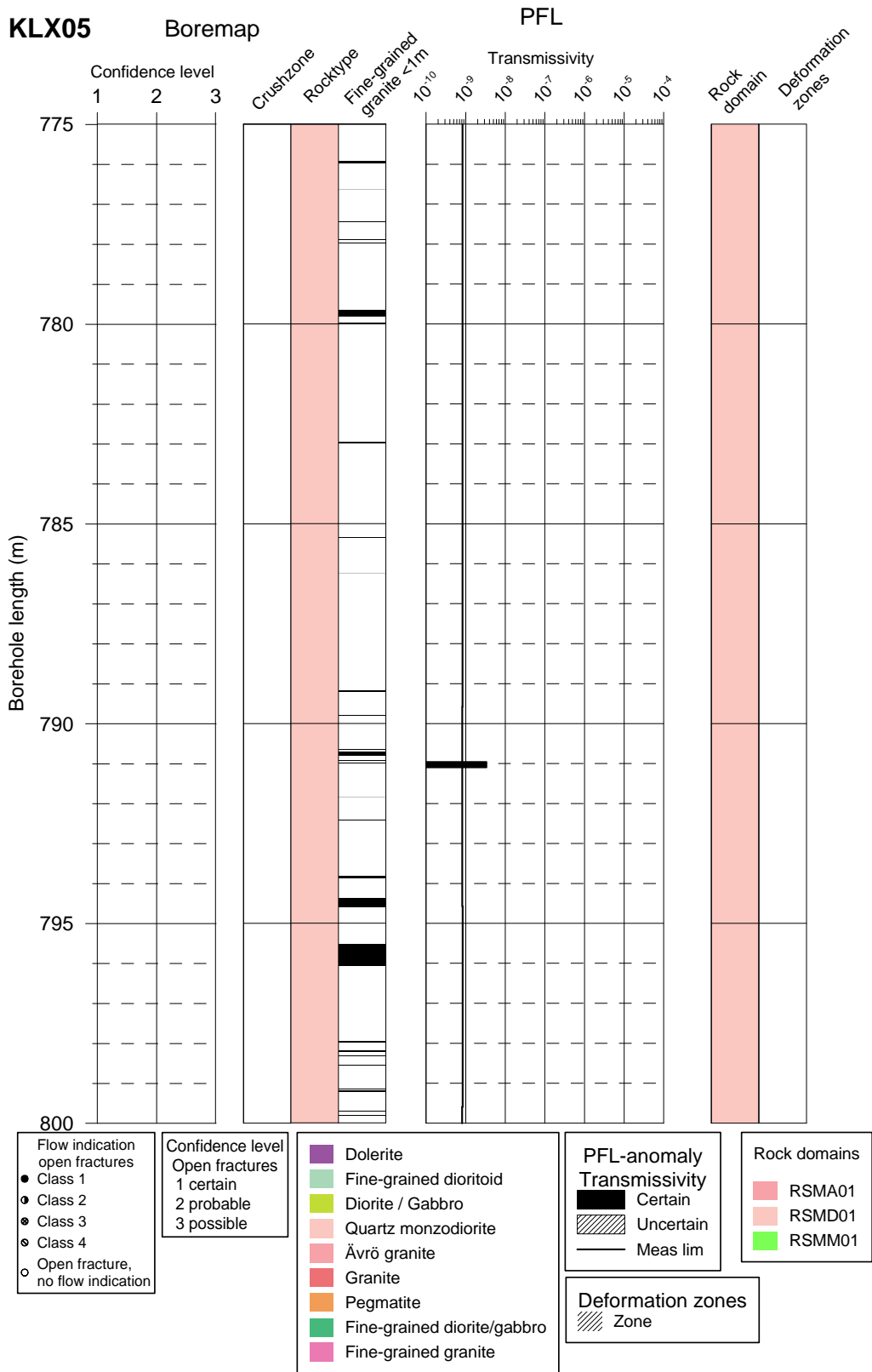


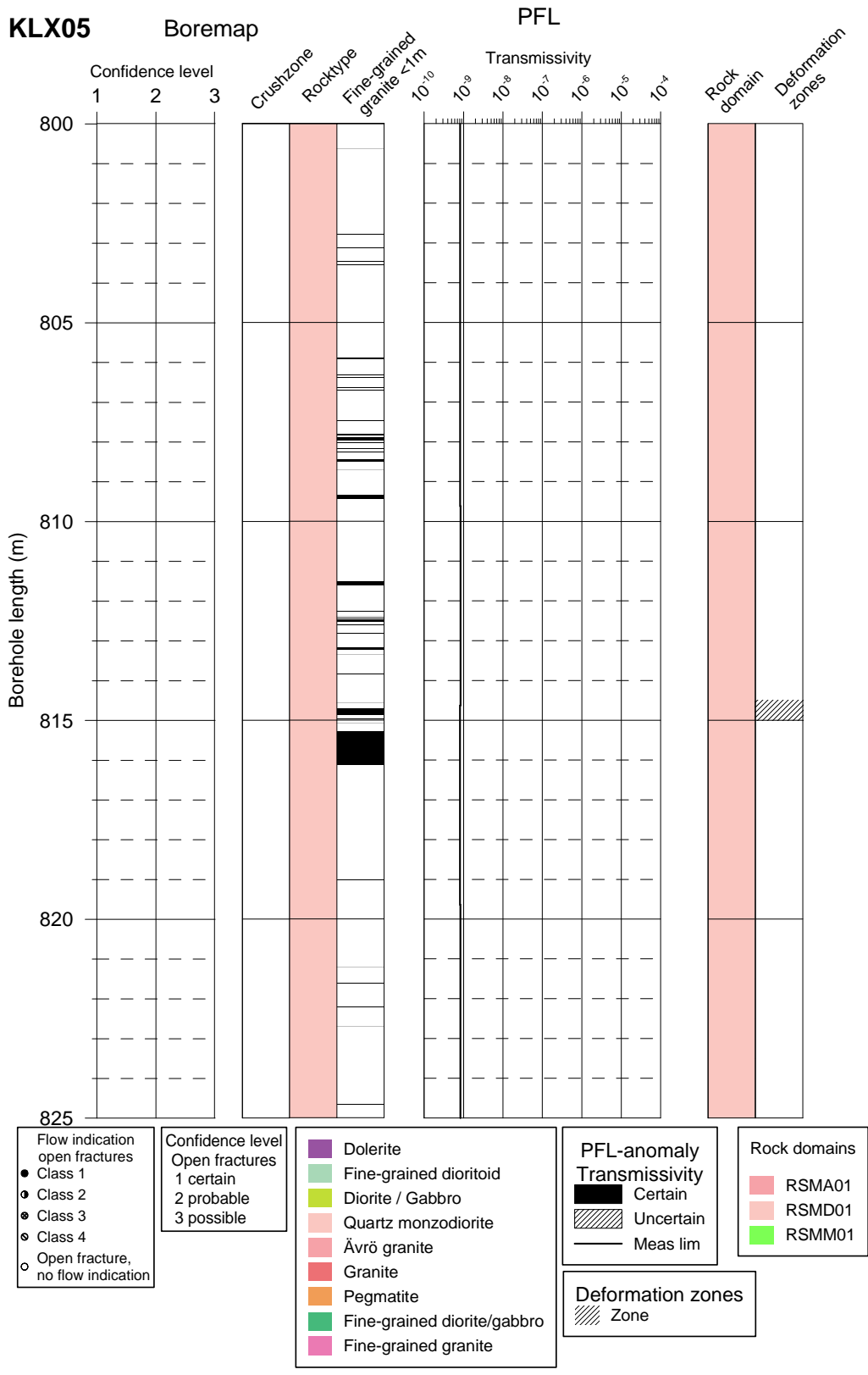


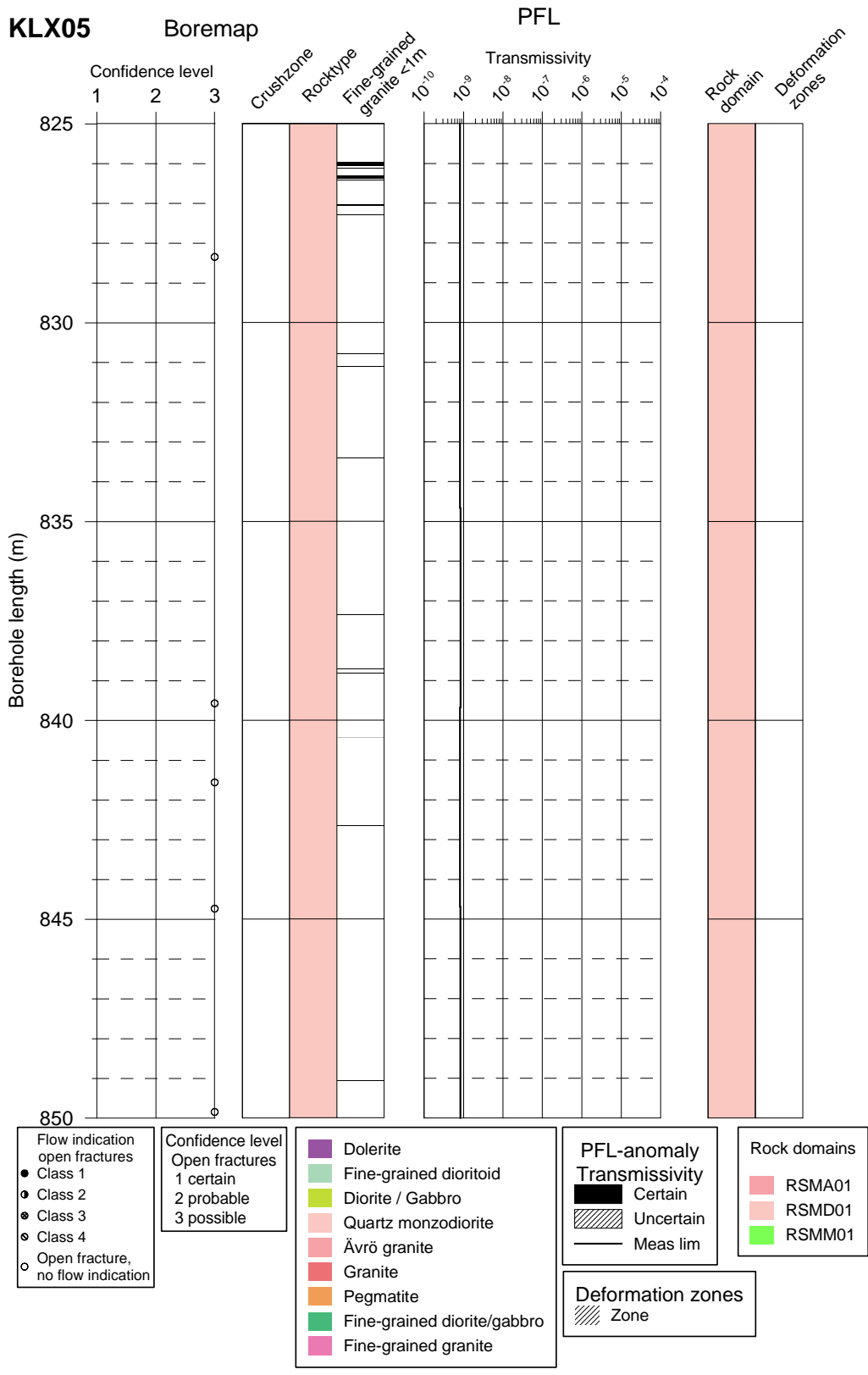


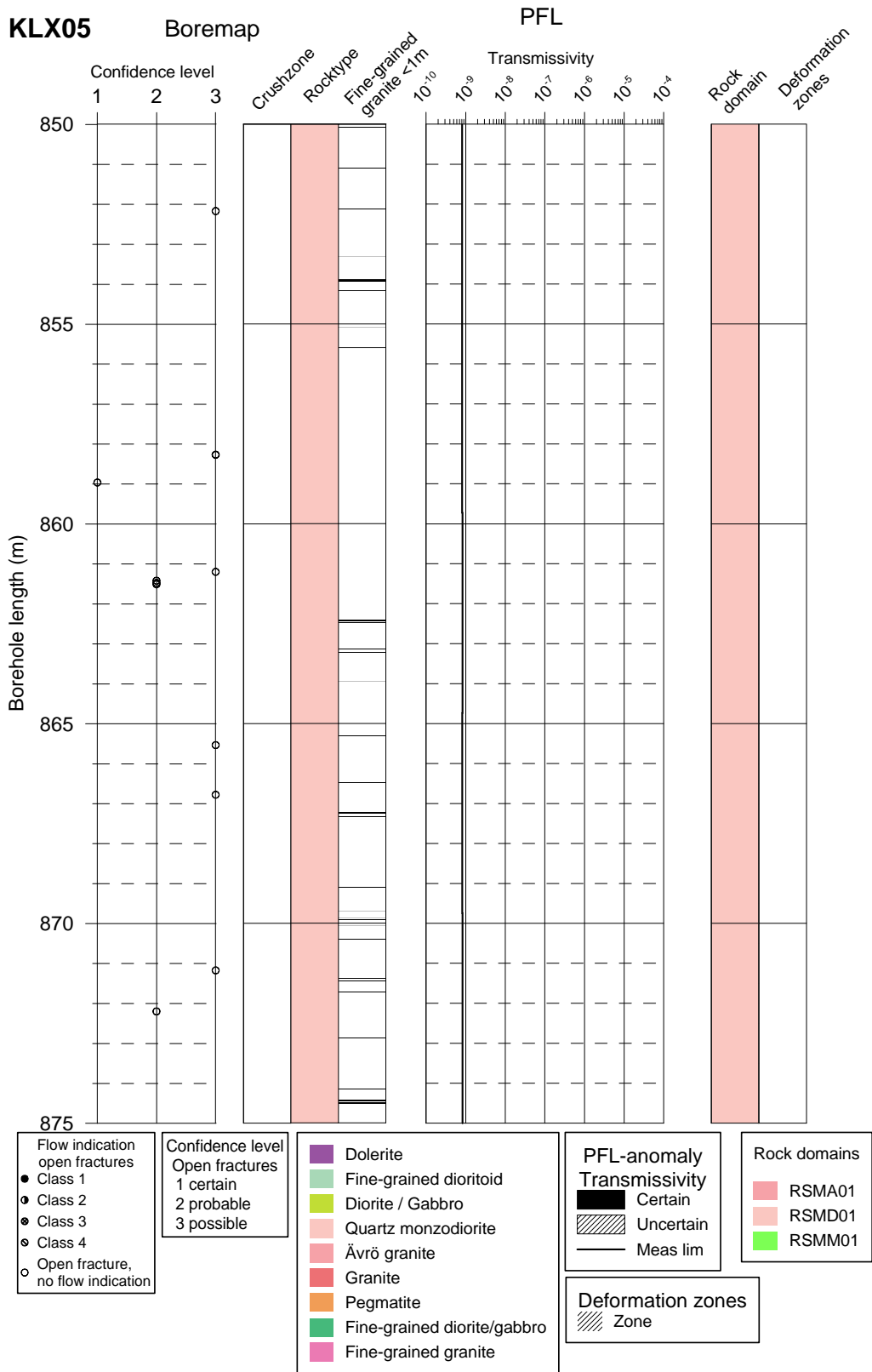


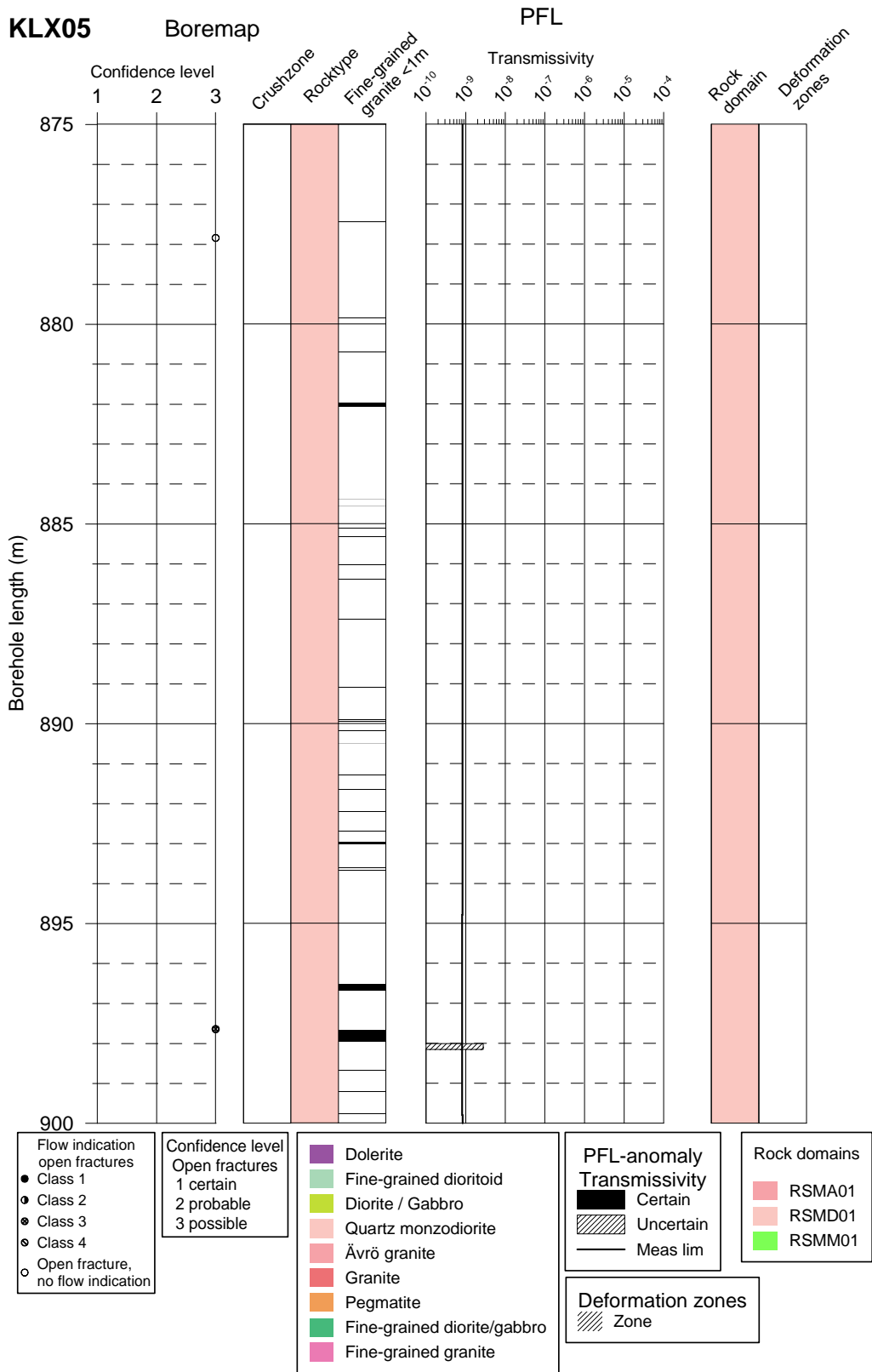


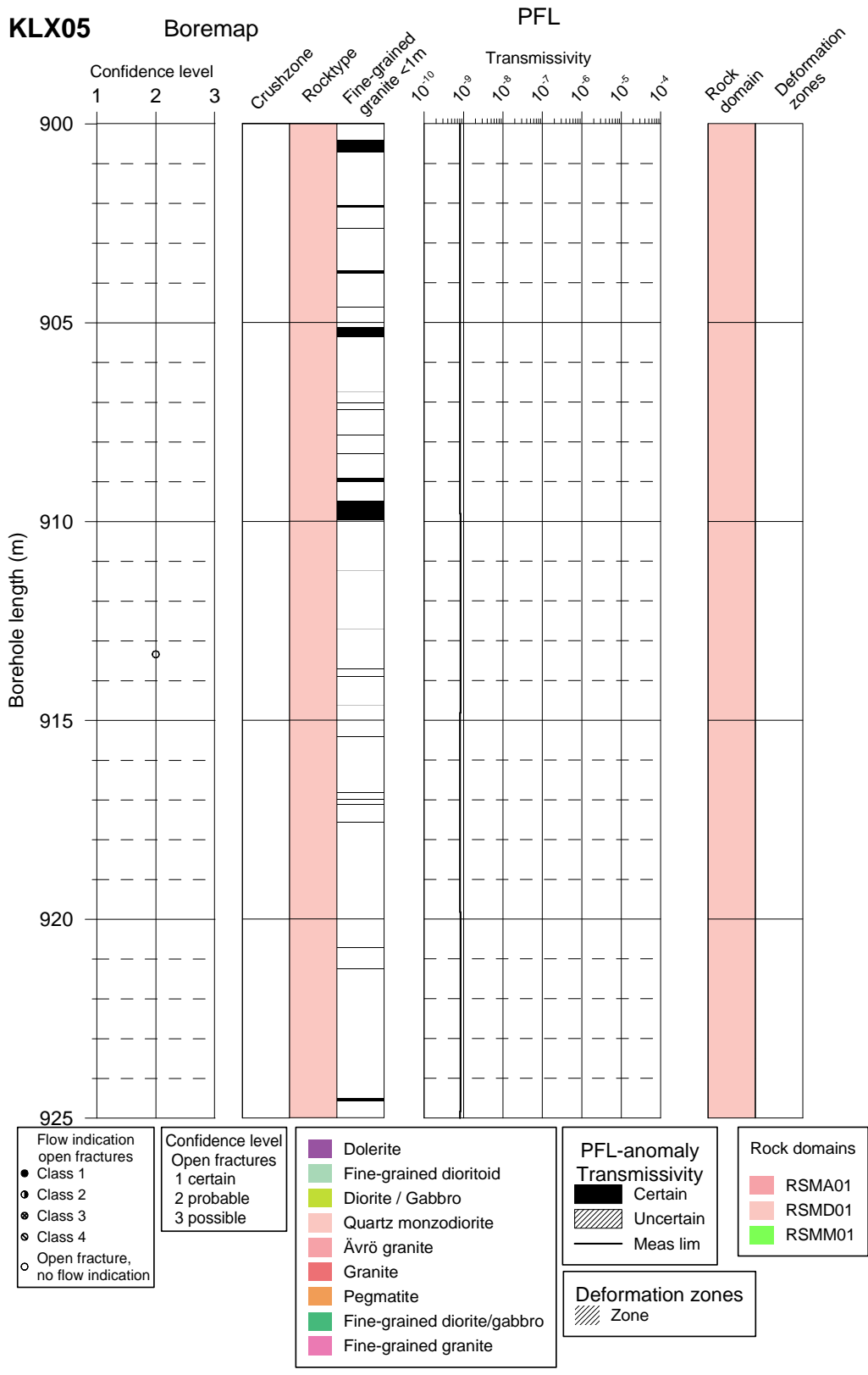


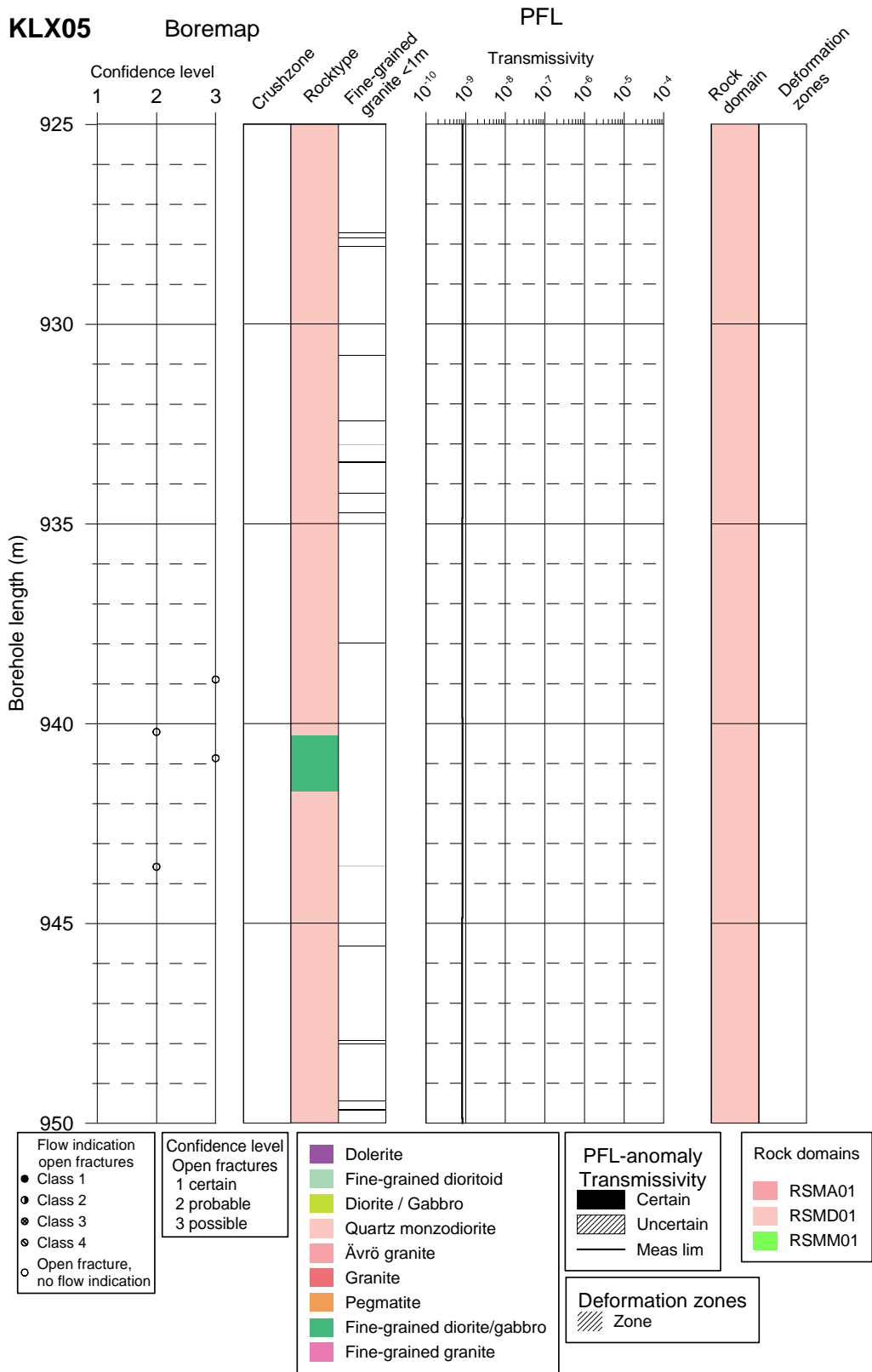


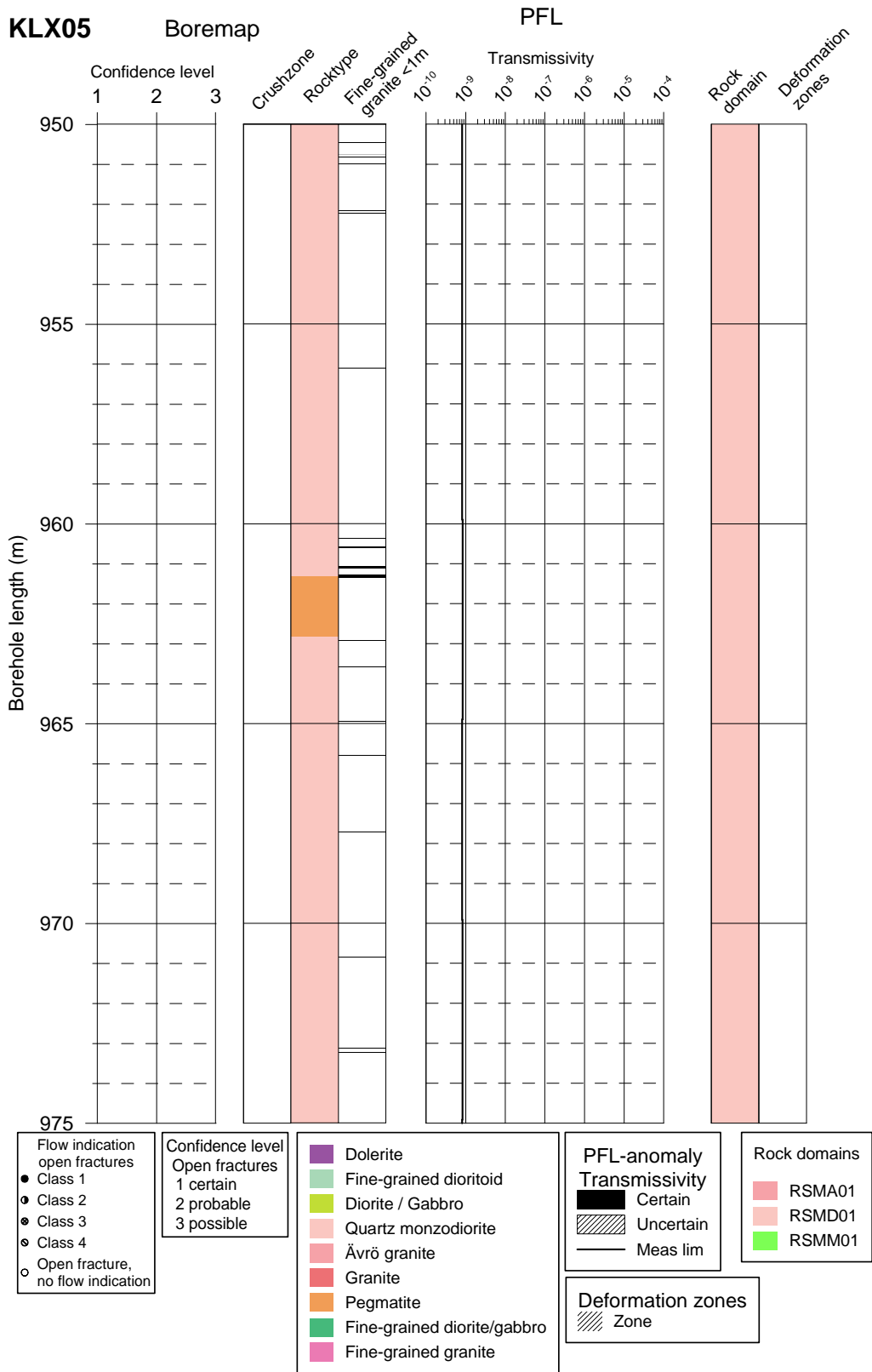












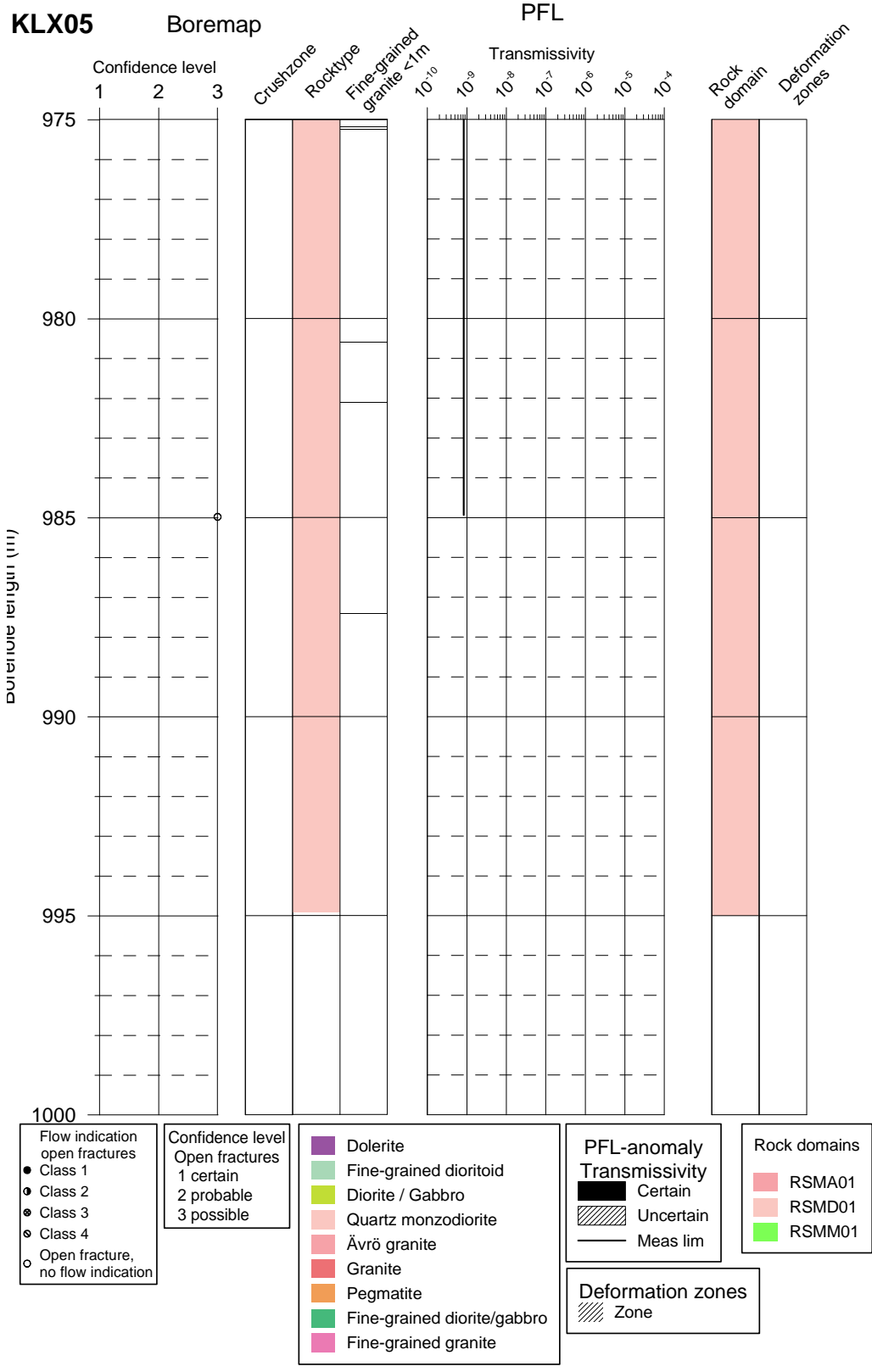


Table A1-1. KLX05. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
1	Bh-length (m) = 108.20 T (m ² /s) = 1.47E-7 PFL confidence= Certain	<i>Within casing</i>	
2	Bh-length (m) = 109.50 T (m ² /s) = 1.66E-7 PFL confidence= Certain	Adjusted secup (m) = 109.50 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Possible PFL-anom. confidence= 2 Best choice	

Table A1-2. KLX05. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
3a	Bh-length (m) = 110.20 T (m ² /s) = 7.78E-8 PFL confidence= Certain	Adjusted secup (m) = 110.00 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 2	
3b		Adjusted secup (m) = 110.08 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 2 Best choice	
4	Bh-length (m) = 112.80 T (m ² /s) = 3.66E-6 PFL confidence= Certain	Adjusted secup (m) = 112.71 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Certain PFL-anom. confidence= 1 Best choice	

Table A1-3. KLX05. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
5	<p>Bh-length (m) = 114.20</p> <p>$T (m^2/s) = 7.01E-10$</p> <p>PFL confidence= Uncertain</p>	<p>Adjusted secup (m) = 114.20</p> <p>Fract_interpret / Varcodes= open fr.</p> <p>Frac.interp. confidence= Possible</p> <p>PFL-anom. confidence= 2</p> <p>Best choice</p>	
6	<p>Bh-length (m) = 116.70</p> <p>$T (m^2/s) = 4.36E-7$</p> <p>PFL confidence= Certain</p>	<p>Adjusted secup (m) = 116.62</p> <p>Fract_interpret / Varcodes= open fr.</p> <p>Frac.interp. confidence= Certain</p> <p>PFL-anom. confidence= 1</p> <p>Best choice</p>	

Table A1-4. KLX05. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
7	Bh-length (m) = 118.00 T (m ² /s) = 1.29E-9 PFL confidence= Uncertain	Adjusted secup (m) = 118.37 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 4 Same fracture as no 8 Best choice	
8	Bh-length (m) = 118.50 T (m ² /s) = 3.22E-9 PFL confidence= Certain	Adjusted secup (m) = 118.37 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 2 Same fracture as no 7 Best choice	

Table A1-5. KLX05. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
9	Bh-length (m) = 120.90 T (m ² /s) = 2.29E-9 PFL confidence= Certain	Adjusted secup (m) = 120.82 Fract_interpret / Varcodes= sealed/broken Frac.interp. confidence= Certain PFL-anom. confidence= 0 <i>Nearest open fracture secup 121.44, correlated to anomaly no 10</i> Best choice	<p>The BIPS image displays a vertical cross-section of a wellbore. The left side shows depth markers from 120.496 to 121.381. The right side shows depth markers from 201.27 to 194.53. A black arrow points to a feature in the wellbore at approximately 121.019 depth. A red circle highlights the value '202.06' on the right side, which is circled in red.</p>

Table A1-6. KLX05. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
10a	Bh-length (m) = 121.60 $T (m^2/s) = 2.53E-9$ PFL confidence= Certain	Adjusted secup (m) = 121.44 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 2	
10b		Adjusted secup (m) = 121.58 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Possible PFL-anom. confidence= 1 Best choice	
10c		Adjusted secup (m) = 121.67 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 1	

Table A1-7. KLX05. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
11	Bh-length (m) = 122.50 T (m ² /s) = 3.61E-9 PFL confidence= Certain	Adjusted secup (m) = 122.37 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 2 Best choice	
12a	Bh-length (m) = 124.00 T (m ² /s) = 4.74E-6 PFL confidence= Certain	Adjusted secup (m) = 124.00 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Certain PFL-anom. confidence= 1 Best choice	
12b		Adjusted secup (m) = 124.27 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 2	

Table A1-8. KLX05. Interpretation of PFL measurements and BOREMAP data

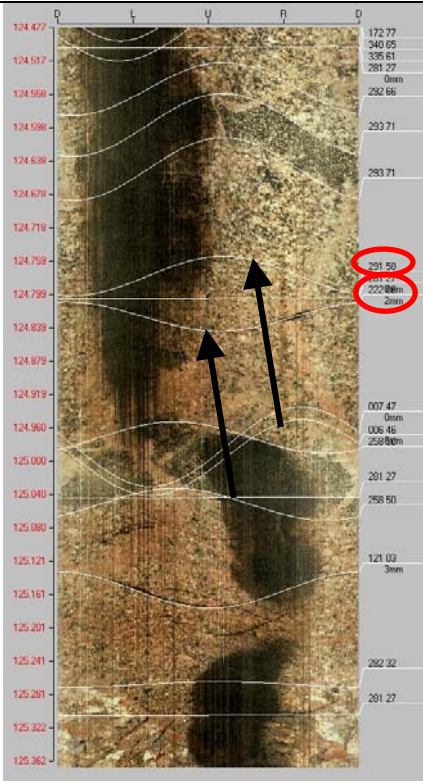
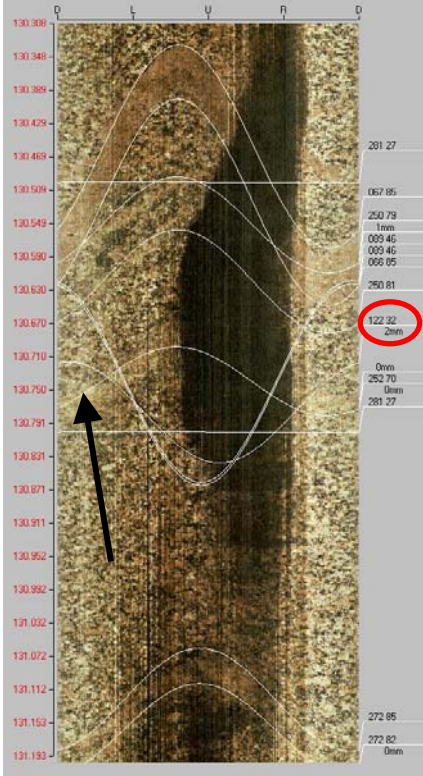
PFL anom. No	PFL anom data	Boremap data	BIPS Image
13a	Bh-length (m) = 124.90 T (m ² /s) = 8.38E-10 PFL confidence= Uncertain	Adjusted secup (m) = 124.78 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Possible PFL-anom. confidence= 2	
13b		Adjusted secup (m) = 124.83 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Certain PFL-anom. confidence= 1 Best choice	
14	Bh-length (m) = 130.90 T (m ² /s) = 5.23E-10 PFL confidence= Uncertain	Adjusted secup (m) = 130.90 Fract_interpret / Varcodes= sealed/broken Frac.interp. confidence= Certain PFL-anom. confidence= 0 <i>Nearest open fracture secup 133.39 m</i> Best choice	

Table A1-9. KLX05. Interpretation of PFL measurements and BOREMAP data

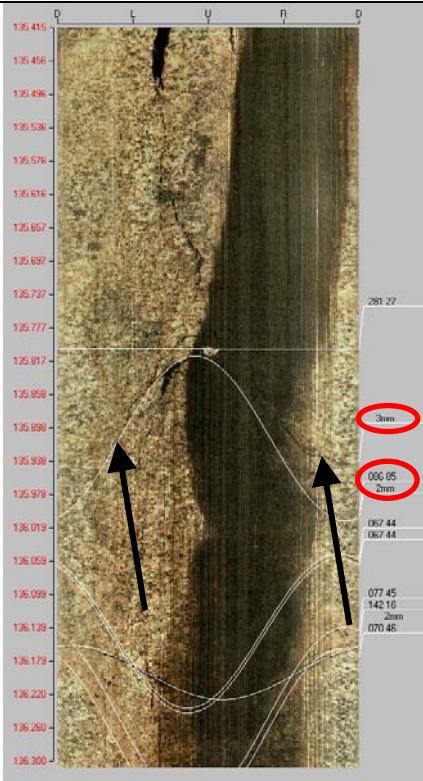
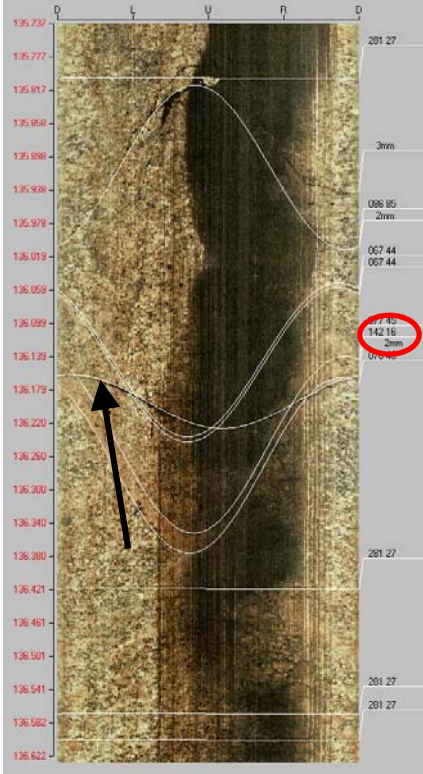
PFL anom. No	PFL anom data	Boremap data	BIPS Image
15a	Bh-length (m) = 135.60 T (m ² /s) = 6.34E-8 PFL confidence= Certain	Adjusted secup (m) = 135.86 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Possible PFL-anom. confidence= 2 <i>Line not visible</i> Best choice	
15b		Adjusted secup (m) = 135.91 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 2	
16	Bh-length (m) = 136.40 T (m ² /s) = 1.45E-9 PFL confidence= Uncertain	Adjusted secup (m) = 136.19 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 2 Best choice	

Table A1-10. KLX05. Interpretation of PFL measurements and BOREMAP data

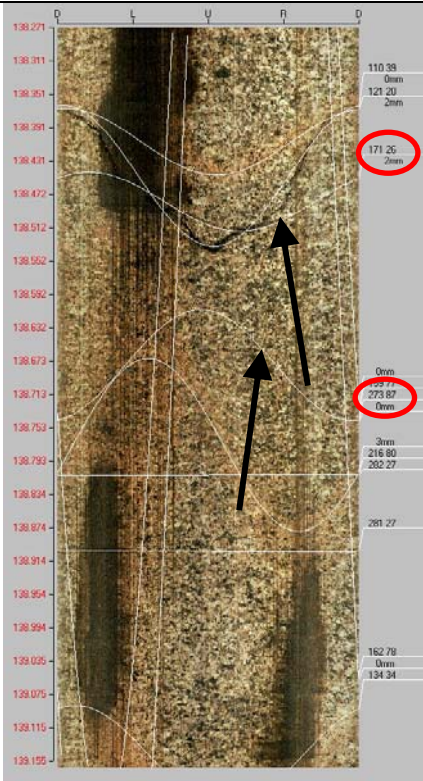
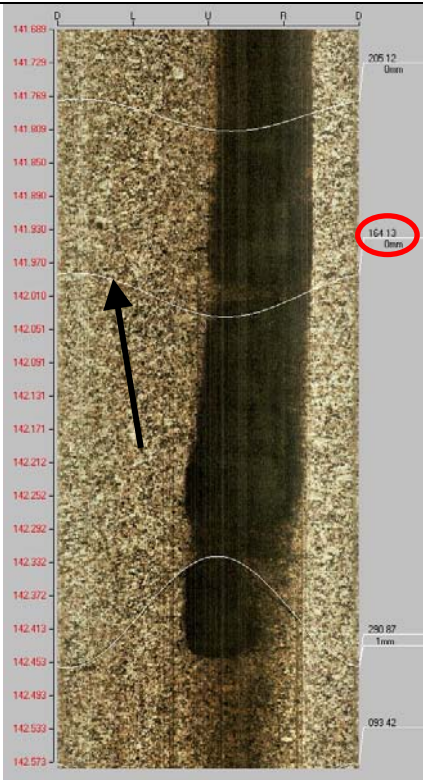
PFL anom. No	PFL anom data	Boremap data	BIPS Image
17a	Bh-length (m) = 138.60 T (m ² /s) = 7.02E-8 PFL confidence= Certain	Adjusted secup (m) = 138.48 Fract_interpret / Varcodes= sealed/broken Frac.interp. confidence= Certain PFL-anom. confidence= 0 Best choice	
17b		Adjusted secup (m) = 138.68 Fract_interpret / Varcodes= sealed/broken Frac.interp. confidence= Certain PFL-anom. confidence= 0 <i>Nearest open fracture secup 139.35 m</i>	
18	Bh-length (m) = 142.20 T (m ² /s) = 3.56E-8 PFL confidence= Certain	Adjusted secup (m) = 142.01 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 2 Best choice	

Table A1-11. KLX05. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
19a	Bh-length (m) = 143.70 T (m ² /s) = 2.78E-7 PFL confidence= Certain	Adjusted secup (m) = 143.53 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 2	
19b		Adjusted secup (m) = 143.63 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 1	
19c		Adjusted secup (m) = 143.74 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 1	
19d		Adjusted secup (m) = 143.81 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 1 <i>Same as no 20a</i> Best choice	
19e		Adjusted secup (m) = 143.91 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 2 <i>Same as no 20b</i>	

Table A1-12. KLX05. Interpretation of PFL measurements and BOREMAP data

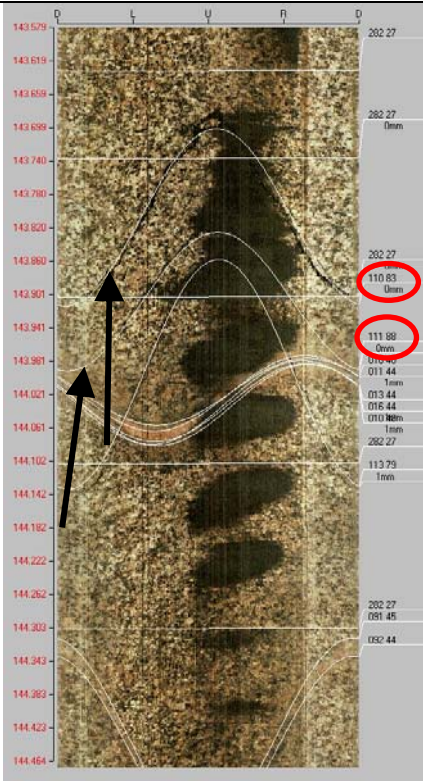
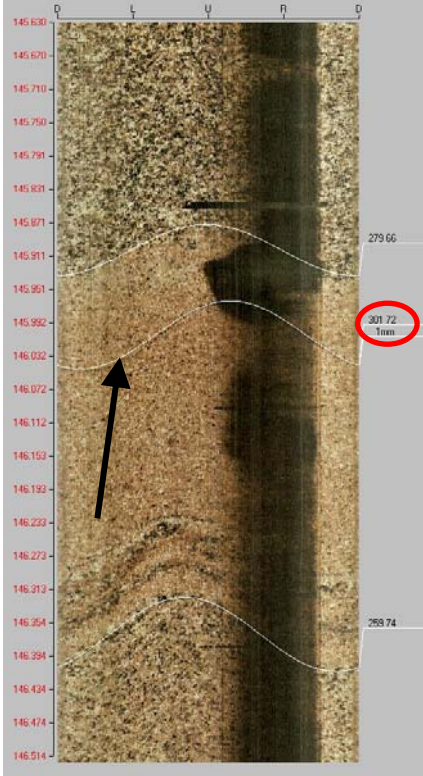
PFL anom. No	PFL anom data	Boremap data	BIPS Image
20a	Bh-length (m) = 144.00 T (m ² /s) = 8.08E-8 PFL confidence= Uncertain	Adjusted secup (m) = 143.81 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 2 <i>Same as no 19 d</i>	
20b		Adjusted secup (m) = 143.91 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 1 <i>Same as no 19e</i> Best choice	
21	Bh-length (m) = 146.10 T (m ² /s) = 1.24E-9 PFL confidence= Certain	Adjusted secup (m) = 146.10 Fract_interpret / Varcodes= sealed/broken Frac.interp. confidence= Certain PFL-anom. confidence= 0 <i>Nearest open fracture secup 148.54 m</i> Best choice	

Table A1-13. KLX05. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
22	Bh-length (m) = 149.40 $T (m^2/s) = 2.09E-7$ PFL confidence= Certain	Adjusted secup (m) = 149.30 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Certain PFL-anom. confidence= 1 Best choice	
23	Bh-length (m) = 150.90 $T (m^2/s) = 5.69E-7$ PFL confidence= Certain	Adjusted secup (m) = 150.73 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Possible PFL-anom. confidence= 2 Best choice	

Table A1-14. KLX05. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
24	Bh-length (m) = 151.60 T (m ² /s) = 8.64E-9 PFL confidence= Certain	Adjusted secup (m) = 151.60 Fract_interpret / Varcodes= sealed/broken Frac.interp. confidence= Certain PFL-anom. confidence= 0 <i>Nearest open fracture secup 150.73 m</i> Best choice	
25	Bh-length (m) = 153.20 T (m ² /s) = 9.47E-10 PFL confidence= Certain	Adjusted secup (m) = 153.00 Fract_interpret / Varcodes= sealed/broken Frac.interp. confidence= Certain PFL-anom. confidence= 0 Best choice	

Table A1-15. KLX05. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
26	Bh-length (m) = 154.60 T (m ² /s) = 4.63E-9 PFL confidence= Certain	Adjusted secup (m) = 154.56 Fract_interpret / Varcodes= sealed/broken Frac.interp. confidence= Certain PFL-anom. confidence= 0 <i>Nearest open fracture secup 157.02 m</i> Best choice	<p>The BIPS image for well 26 shows a vertical section of the wellbore with depth markers on the left (154.264 to 155.146) and right (313.70 to 135.70). Several fracture profiles are overlaid. A black arrow points to a specific fracture, and its ID '190 86' is circled in red on the right side of the image.</p>
27	Bh-length (m) = 155.80 T (m ² /s) = 9.32E-9 PFL confidence= Certain	Adjusted secup (m) = 155.95 Fract_interpret / Varcodes= sealed/broken Frac.interp. confidence= Certain PFL-anom. confidence= 0 <i>Nearest open fracture secup 157.02 m</i> Best choice	<p>The BIPS image for well 27 shows a vertical section of the wellbore with depth markers on the left (155.386 to 156.269) and right (006.00 to 1170.73). Several fracture profiles are overlaid. A black arrow points to a specific fracture, and its ID '190 82' is circled in red on the right side of the image.</p>

Table A1-16. KLX05. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
28	Bh-length (m) = 157.20 T (m ² /s) = 6.91E-9 PFL confidence= Certain	Adjusted secup (m) = 157.02 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Possible PFL-anom. confidence= 2 Best choice	
29	Bh-length (m) = 159.80 T (m ² /s) = 3.87E-10 PFL confidence= Uncertain	Adjusted secup (m) = 159.80 Fract_interpret / Varcodes= sealed/broken Frac.interp. confidence= Certain PFL-anom. confidence= 0 <i>Nearest open fracture secup 161.85 m</i> Best choice	

Table A1-17. KLX05. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
30	Bh-length (m) = 163.00 T (m ² /s) = 4.39E-10 PFL confidence= Uncertain	Adjusted secup (m) = 162.85 Fract_interpret / Varcodes= sealed/broken Frac.interp. confidence= Certain PFL-anom. confidence= 0 <i>Nearest open fracture secup 161.85 m</i> Best choice	
31a	Bh-length (m) = 174.00 T (m ² /s) = 6.77E-10 PFL confidence= Uncertain	Adjusted secup (m) = 173.78 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Certain PFL-anom. confidence= 2	
31b		Adjusted secup (m) = 174.20 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Certain PFL-anom. confidence= 1 Best choice	

Table A1-18. KLX05. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
32	Bh-length (m) = 174.60 T (m ² /s) = 6.75E-10 PFL confidence= Uncertain	Adjusted secup (m) = 174.68 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Possible PFL-anom. confidence= 1 Best choice	
33	Bh-length (m) = 182.10 T (m ² /s) = 1.89E-9 PFL confidence= Certain	Adjusted secup (m) = 812.04 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 1 Best choice	

Table A1-19. KLX05. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
34a	Bh-length (m) = 183.00 T (m ² /s) = 1.25E-9 PFL confidence= Certain	Adjusted secup (m) = 183.14 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 2	
34b		Adjusted secup (m) = 183.16 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 2 Best choice	
35	Bh-length (m) = 185.50 T (m ² /s) = 1.05E-8 PFL confidence= Certain	Adjusted secup (m) = 185.44 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 1 Best choice	

Table A1-20. KLX05. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
36	Bh-length (m) = 188.80 T (m ² /s) = 4.68E-9 PFL confidence= Certain	Adjusted secup (m) = 188.89 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 1 <i>No information of strike/dip – not visible in BIPS?</i> Best choice	
37	Bh-length (m) = 189.60 T (m ² /s) = 6.07E-10 PFL confidence= Uncertain	Adjusted secup (m) = 189.40 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 2 Best choice	

Table A1-21. KLX05. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
38	<p>Bh-length (m) = 200.80</p> <p>T (m²/s) = 8.59E-8</p> <p>PFL confidence= Certain</p>	<p>Adjusted secup (m) = 200.70</p> <p>Fract_interpret / Varcodes= sealed/broken</p> <p>Frac.interp. confidence= Certain</p> <p>PFL-anom. confidence= 0</p> <p><i>Nearest open fracture secup 203.05m</i></p> <p>Best choice</p>	
39	<p>Bh-length (m) = 206.10</p> <p>T (m²/s) = 1.28E-7</p> <p>PFL confidence= Certain</p>	<p>Adjusted secup (m) = 206.10</p> <p>Fract_interpret / Varcodes= open fr.</p> <p>Frac.interp. confidence= Certain</p> <p>PFL-anom. confidence= 1</p> <p>Best choice</p>	

Table A1-22. KLX05. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
40	Bh-length (m) = 208.00 T (m ² /s) = 3.91E-9 PFL confidence= Certain	Adjusted secup (m) = 207.85 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Certain PFL-anom. confidence= 2 <i>Line not visible in BIPS, strike/dip 301/90</i> Best choice	
41	Bh-length (m) = 209.70 T (m ² /s) = 4.75E-9 PFL confidence= Certain	Adjusted secup (m) = 209.70 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 2 Best choice	

Table A1-23. KLX05. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
42	Bh-length (m) = 211.70 T (m ² /s) = 5.00E-10 PFL confidence= Uncertain	Adjusted secup (m) = 211.52 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 2 Best choice	
43	Bh-length (m) = 213.60 T (m ² /s) = 7.45E-9 PFL confidence= Certain	Adjusted secup (m) = 213.50 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 1 Best choice	

Table A1-24. KLX05. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
44	Bh-length (m) = 225.60 $T (m^2/s) = 4.72E-10$ PFL confidence= Uncertain	Adjusted secup (m) = 225.51 Fract_interpret / Varcodes= sealed/broken Frac.interp. confidence= Certain PFL-anom. confidence= 0 <i>Nearest open fracture secup 217.22 m</i> Best choice	
45	Bh-length (m) = 230.80 $T (m^2/s) = 2.70E-8$ PFL confidence= Certain	Adjusted secup (m) = 230.72 Fract_interpret / Varcodes= sealed/broken Frac.interp. confidence= Certain PFL-anom. confidence= 0 <i>Nearest open fracture secup 239.00, correlated to anomaly no 47</i> Best choice	

Table A1-25. KLX05. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
46a	Bh-length (m) = 236.90 T (m ² /s) = 9.72E-9 PFL confidence= Certain	Adjusted secup (m) = 236.78 Fract_interpret / Varcodes= sealed/broken Frac.interp. confidence= Certain PFL-anom. confidence= 0 Best choice	
46b		Adjusted secup (m) = 26.83 Fract_interpret / Varcodes= sealed/broken Frac.interp. confidence= Certain PFL-anom. confidence= 0 <i>Nearest open fracture secup 239.00, correlated to anomaly no 47</i>	
47a	Bh-length (m) = 239.10 T (m ² /s) = 1.33E-7 PFL confidence= Certain	Adjusted secup (m) = 239.00 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Certain PFL-anom. confidence= 1 Best choice	
47b		Adjusted secup (m) = 239.18 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 1	

Table A1-26. KLX05. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
48a	Bh-length (m) = 241.90 $T (m^2/s) = 7.11E-10$ PFL confidence= Uncertain	Adjusted secup (m) = 241.47 Fract_interpret / Varcodes= sealed/broken Frac.interp. confidence= Certain PFL-anom. confidence= 0 Best choice	
48b		Adjusted secup (m) = 241.69 Fract_interpret / Varcodes= sealed/unbroken Frac.interp. confidence= Certain PFL-anom. confidence= 0 <i>Nearest open fracture secup 242.81m, correlated to anomaly no 49</i>	
49	Bh-length (m) = 242.90 $T (m^2/s) = 6.79E-10$ PFL confidence= Uncertain	Adjusted secup (m) = 242.81 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Possible PFL-anom. confidence= 1 Best choice	

Table A1-27. KLX05. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
50	Bh-length (m) = 245.80 T (m ² /s) = 5.42E-9 PFL confidence= Certain	Adjusted secup (m) = 245.75 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 1 Best choice	
51a	Bh-length (m) = 246.30 T (m ² /s) = 5.69E-7 PFL confidence= Certain	Adjusted secup (m) = 246.24 Fract_interpret / Varcodes= sealed/broken Frac.interp. confidence= Certain PFL-anom. confidence= 0 Best choice	
51b		Adjusted secup (m) = 246.27 Fract_interpret / Varcodes= sealed/broken Frac.interp. confidence= Certain PFL-anom. confidence= 0 <i>Nearest open fracture secup 247.01m</i>	

Table A1-28. KLX05. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
52	Bh-length (m) = 247.80 T (m ² /s) = 7.07E-8 PFL confidence= Certain	Adjusted secup (m) = 247.80 Fract_interpret / Varcodes= sealed/broken Frac.interp. confidence= Certain PFL-anom. confidence= 0 <i>Nearest open fracture secup 247.01m</i> Best choice	
53	Bh-length (m) = 248.30 T (m ² /s) = 6.79E-10 PFL confidence= Uncertain	Adjusted secup (m) = 248.25 Fract_interpret / Varcodes= sealed/broken Frac.interp. confidence= Certain PFL-anom. confidence= 0 <i>Nearest open fracture secup 247.01m</i> Best choice	

Table A1-29. KLX05. Interpretation of PFL measurements and BOREMAP data

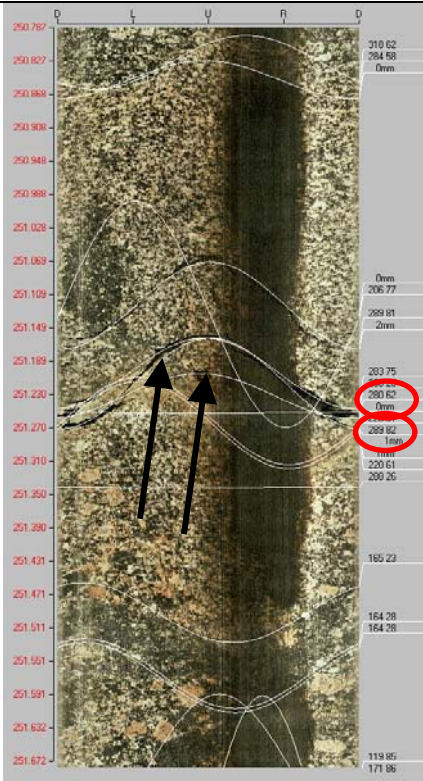
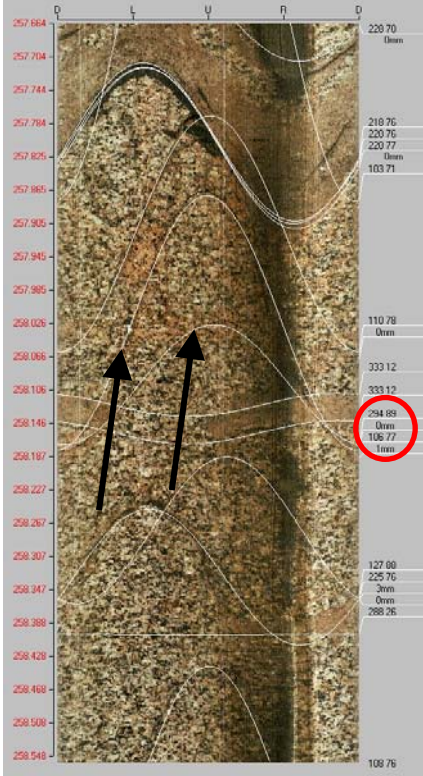
PFL anom. No	PFL anom data	Boremap data	BIPS Image
54a	Bh-length (m) = 251.30 T (m ² /s) = 1.25E-6 PFL confidence= Certain	Adjusted secup (m) = 251.22 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 1 Best choice	
54b		Adjusted secup (m) = 251.23 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 1	
55a	Bh-length (m) = 258.10 T (m ² /s) = 1.23E-9 PFL confidence= Certain	Adjusted secup (m) = 258.03 Fract_interpret / Varcodes= sealed/broken Frac.interp. confidence= Certain PFL-anom. confidence= 0 Best choice	
55b		Adjusted secup (m) = 258.10 Fract_interpret / Varcodes= sealed/broken Frac.interp. confidence= Certain PFL-anom. confidence= 0 <i>Nearest open fracture secup 256.37m</i>	

Table A1-30. KLX05. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
56	Bh-length (m) = 263.20 T (m ² /s) = 8.11E-9 PFL confidence= Certain	Adjusted secup (m) = 263.15 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 1 Best choice	
57	Bh-length (m) = 286.80 T (m ² /s) = 1.46E-9 PFL confidence= Certain	Adjusted secup (m) = 286.70 Fract_interpret / Varcodes= sealed/broken Frac.interp. confidence= Certain PFL-anom. confidence= 0 <i>Nearest open fracture secup 290.19m, correlated to anomaly no 57</i> Best choice	

Table A1-31. KLX05. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
58	Bh-length (m) = 290.00 T (m ² /s) = 4.15E-10 PFL confidence= Uncertain	Adjusted secup (m) = 290.19 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 2 Best choice	
59	Bh-length (m) = 290.90 T (m ² /s) = 4.72E-10 PFL confidence= Uncertain	Adjusted secup (m) = 290.77 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Possible PFL-anom. confidence= 2 Best choice	

Table A1-32. KLX05. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
60a	Bh-length (m) = 303.80 T (m ² /s) = 1.09E-8 PFL confidence= Certain	Adjusted secup (m) = 303.63 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 2 <i>Strike/dip not included in data file</i>	
60b		Adjusted secup (m) = 303.74 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Possible PFL-anom. confidence= 1 Best choice	
61a	Bh-length (m) = 319.80 T (m ² /s) = 3.66E-10 PFL confidence= Uncertain	Adjusted secup (m) = 319.84 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 1 Best choice	
61b		Adjusted secup (m) = 319.94 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 2 <i>Strike/dip not included in data file</i>	

Table A1-33. KLX05. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
62	Bh-length (m) = 410.90 T (m ² /s) = 1.32E-9 PFL confidence= Certain	Adjusted secup (m) = 411.16 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Possible PFL-anom. confidence= 2 Best choice	
63	Bh-length (m) = 424.20 T (m ² /s) = 1.08E-9 PFL confidence= Certain	Adjusted secup (m) = 424.05 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 2 Best choice	

Table A1-34. KLX05. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
64	Bh-length (m) = 426.90 T (m ² /s) = 5.78E-10 PFL confidence= Uncertain	Adjusted secup (m) = 426.33 Fract_interpret / Varcodes= sealed/broken Frac.interp. confidence= Certain PFL-anom. confidence= 0 <i>Nearest open fracture secup 425.96m</i> Best choice	
65	Bh-length (m) = 487.20 T (m ² /s) = 4.41E-10 PFL confidence= Uncertain	Adjusted secup (m) = 486.79 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 2 Best choice	

Table A1-35. KLX05. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
66	Bh-length (m) = 494.80	Adjusted secup (m) = 494.76	
	T (m ² /s) = 3.30E-10	Fract_interpret / Varcodes= open fr.	
	PFL confidence= Uncertain	Frac.interp. confidence= Possible	
		PFL-anom. confidence= 1 Best choice	

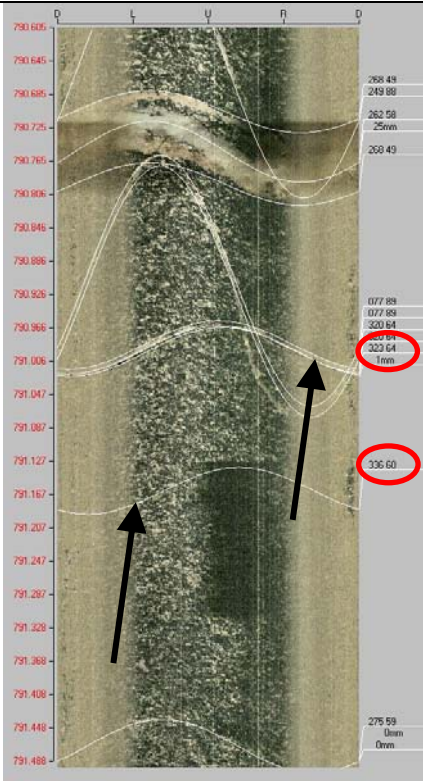
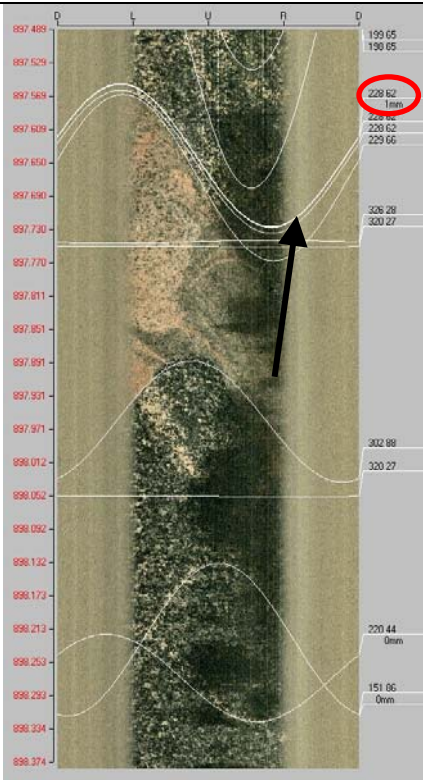
Table A1-36. KLX05. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
67a	Bh-length (m) = 628.60 T (m ² /s) = 5.57E-9 PFL confidence= Certain	Adjusted secup (m) = 628.45 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Certain PFL-anom. confidence= 2	
67b	Adjusted secup (m) = 628.58 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 1		
67c	Adjusted secup (m) = 628.71 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Certain PFL-anom. confidence= 2 Best choice		

Table A1-37. KLX05. Interpretation of PFL measurements and BOREMAP data

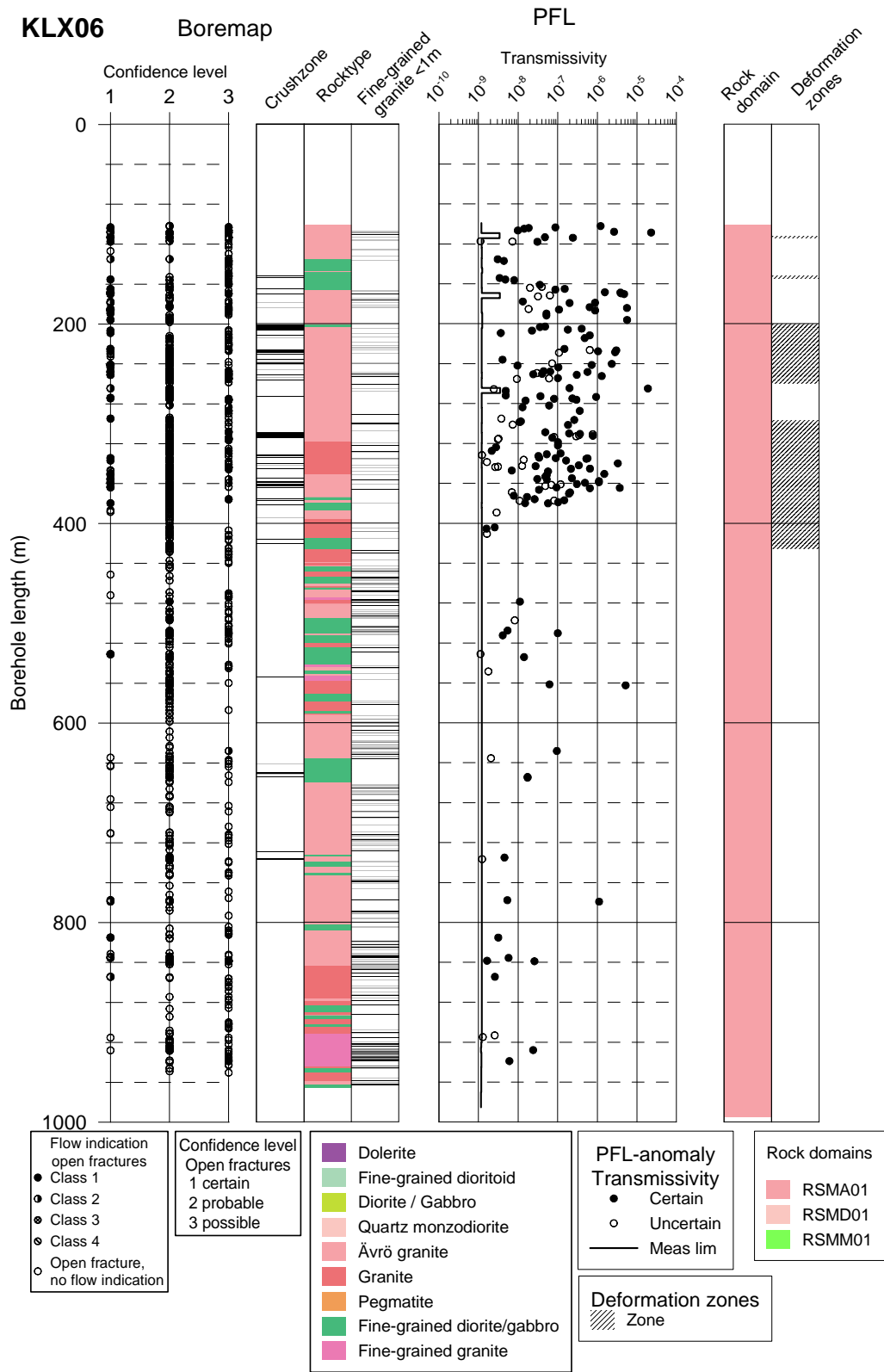
PFL anom. No	PFL anom data	Boremap data	BIPS Image
68	Bh-length (m) = 704.50 T (m ² /s) = 5.99E-9 PFL confidence= Uncertain	Adjusted secup (m) = 704.56 Fract_interpret / Varcodes= sealed/broken Frac.interp. confidence= Certain PFL-anom. confidence= 0 <i>Nearest open fracture secup 705.28m</i> Best choice	
69a	Bh-length (m) = 710.60 T (m ² /s) = 4.41E-9 PFL confidence= Certain	Adjusted secup (m) = 710.47 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 2 Best choice	
69b		Adjusted secup (m) = 710.85 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 2	

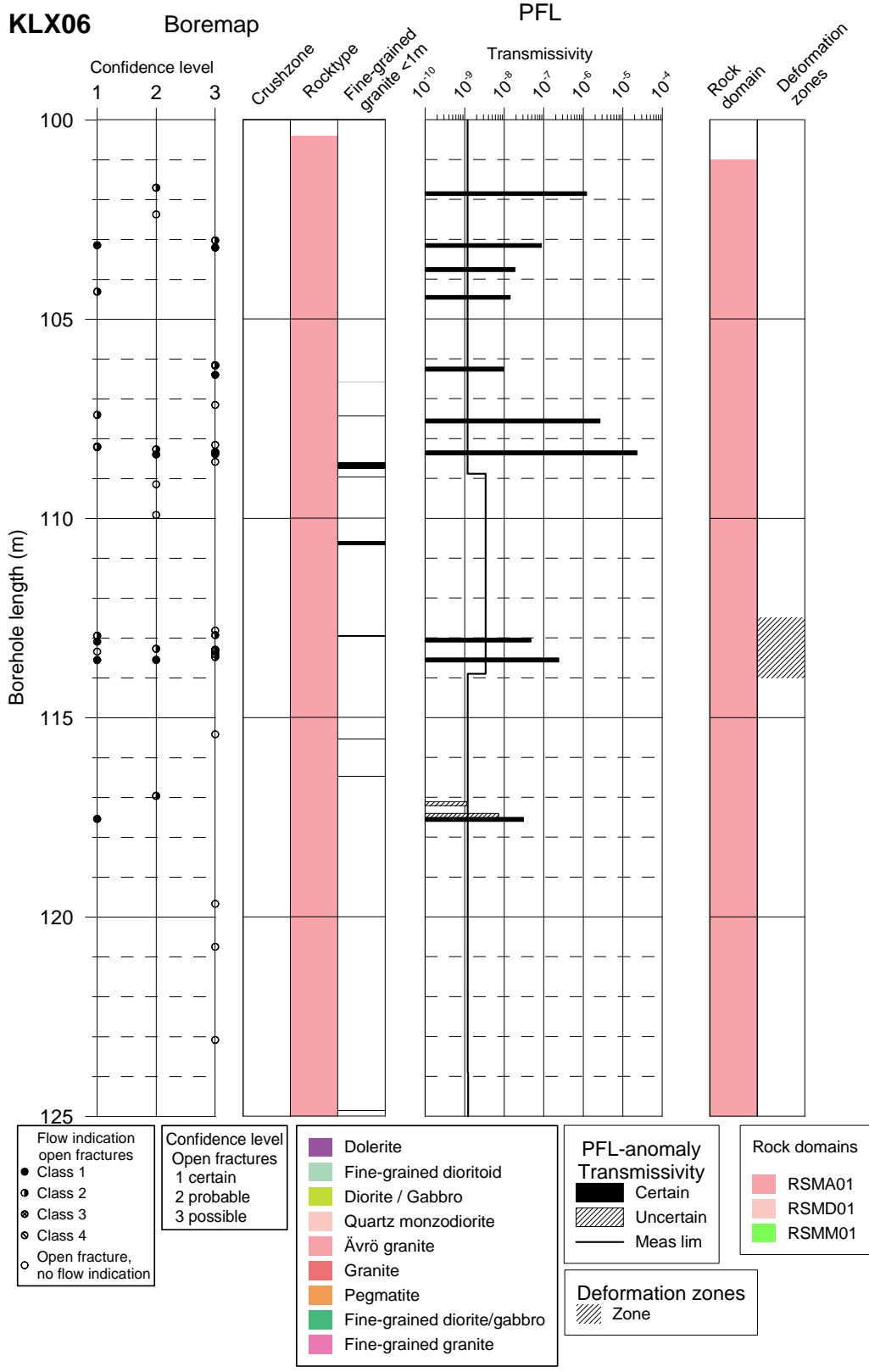
Table A1-38. KLX05. Interpretation of PFL measurements and BOREMAP data

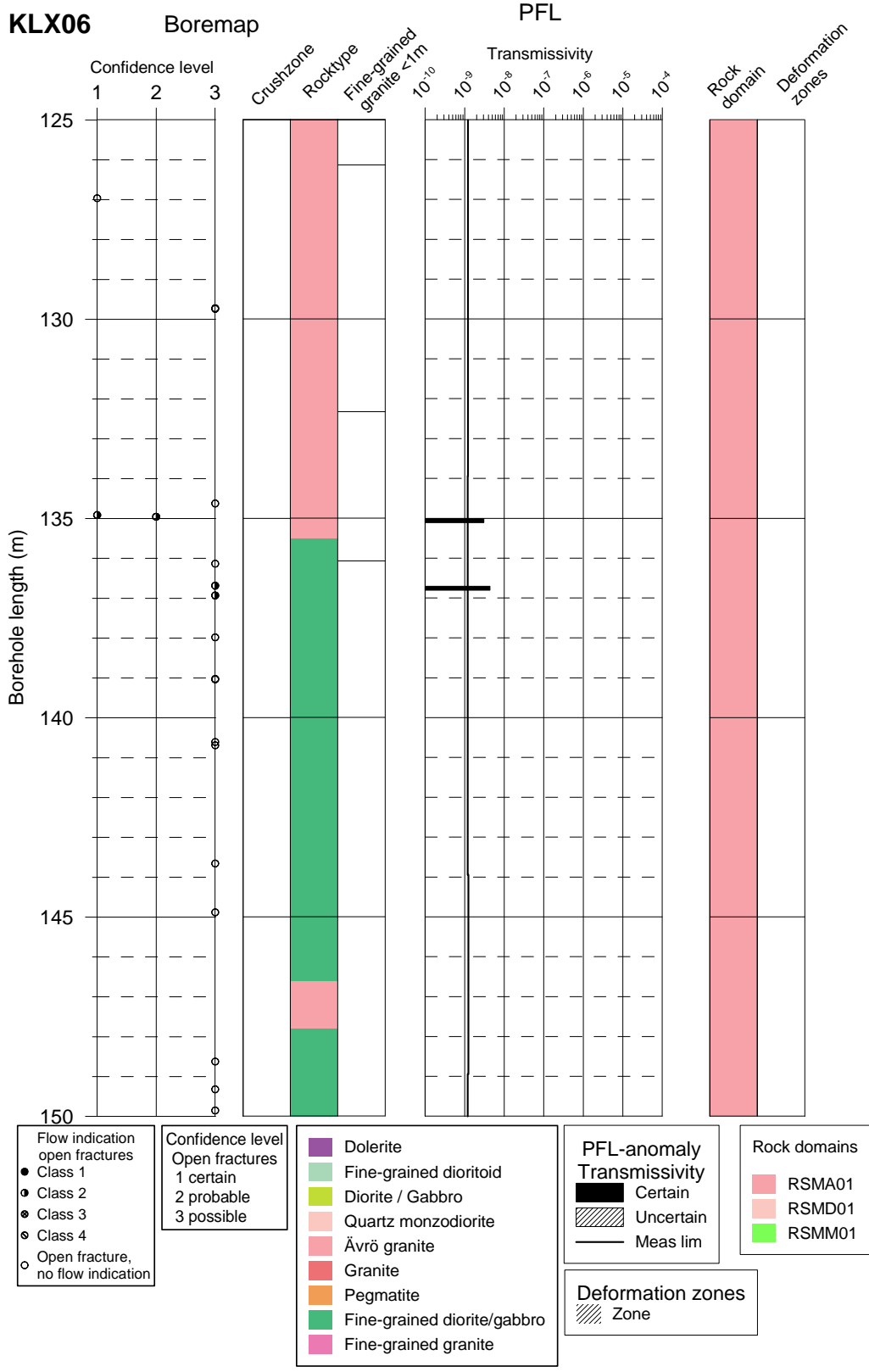
PFL anom. No	PFL anom data	Boremap data	BIPS Image
70a	Bh-length (m) = 791.10 T (m ² /s) = 3.39E-9 PFL confidence= Certain	Adjusted secup (m) = 791.00 Fract_interpret / Varcodes= sealed/broken Frac.interp. confidence= Certain PFL-anom. confidence= 0 Best choice	
70b		Adjusted secup (m) = 791.16 Fract_interpret / Varcodes= sealed/broken Frac.interp. confidence= Certain PFL-anom. confidence= 0 <i>Nearest open fracture secup 758.20m</i>	
71	Bh-length (m) = 898.00 T (m ² /s) = 2.81E-9 PFL confidence= Uncertain	Adjusted secup (m) = 897.64 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Possible PFL-anom. confidence= 3	

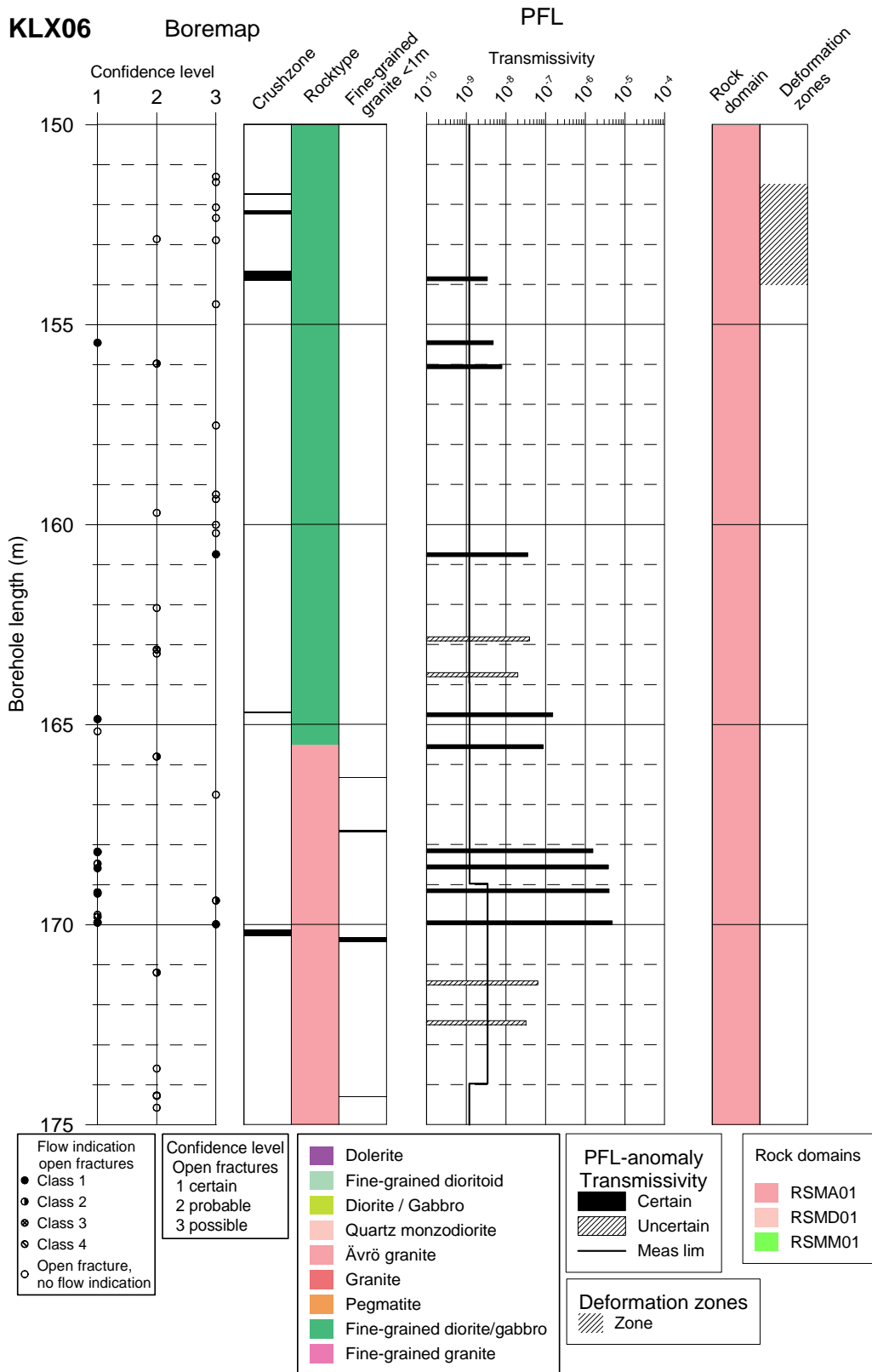
Appendix 2 – KLX06

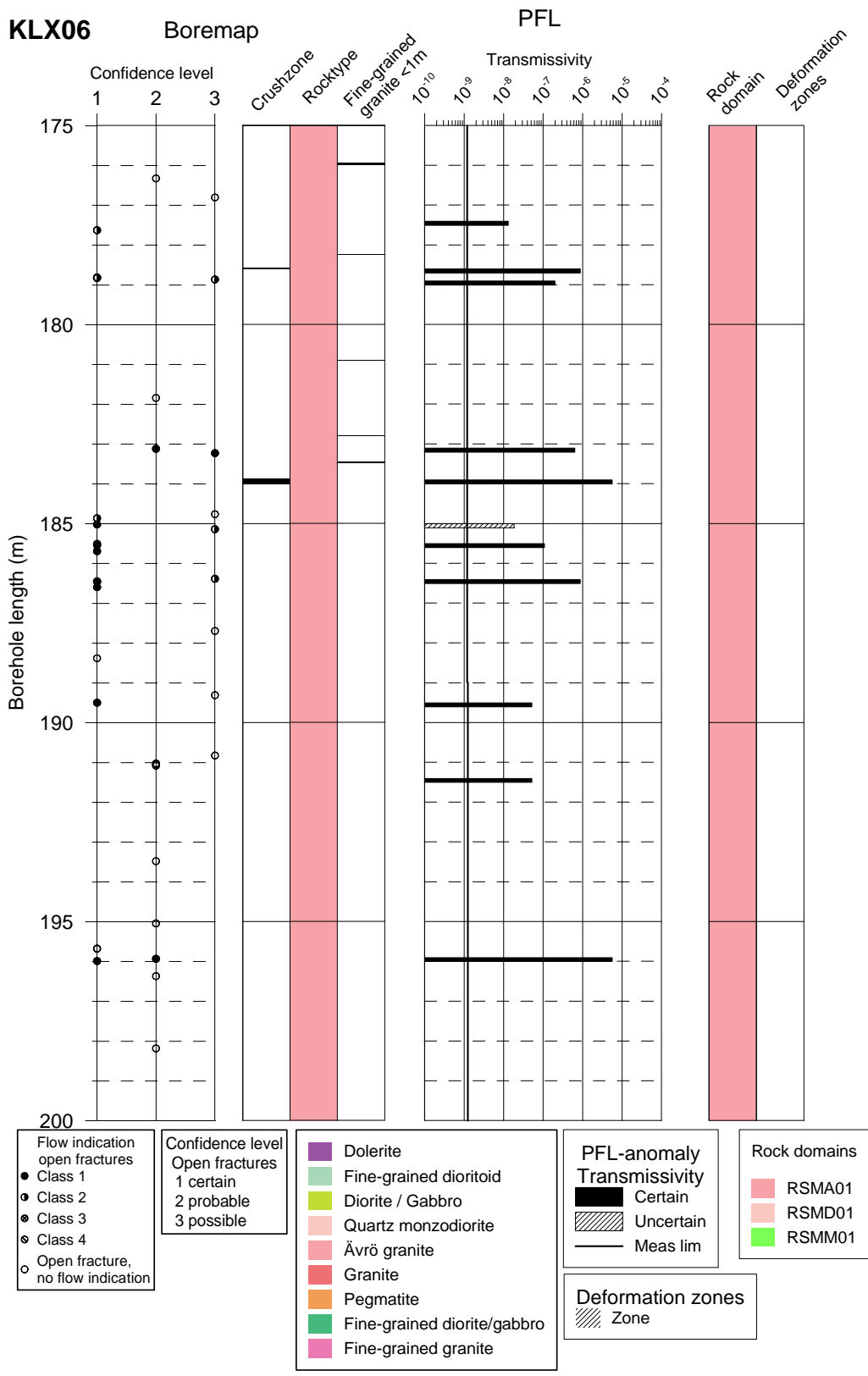
In this appendix plots showing Flow log anomalies to core mapped features in KLX06 for every 25 meters of the borehole are found. BIPS images of PFL anomalies are also found.

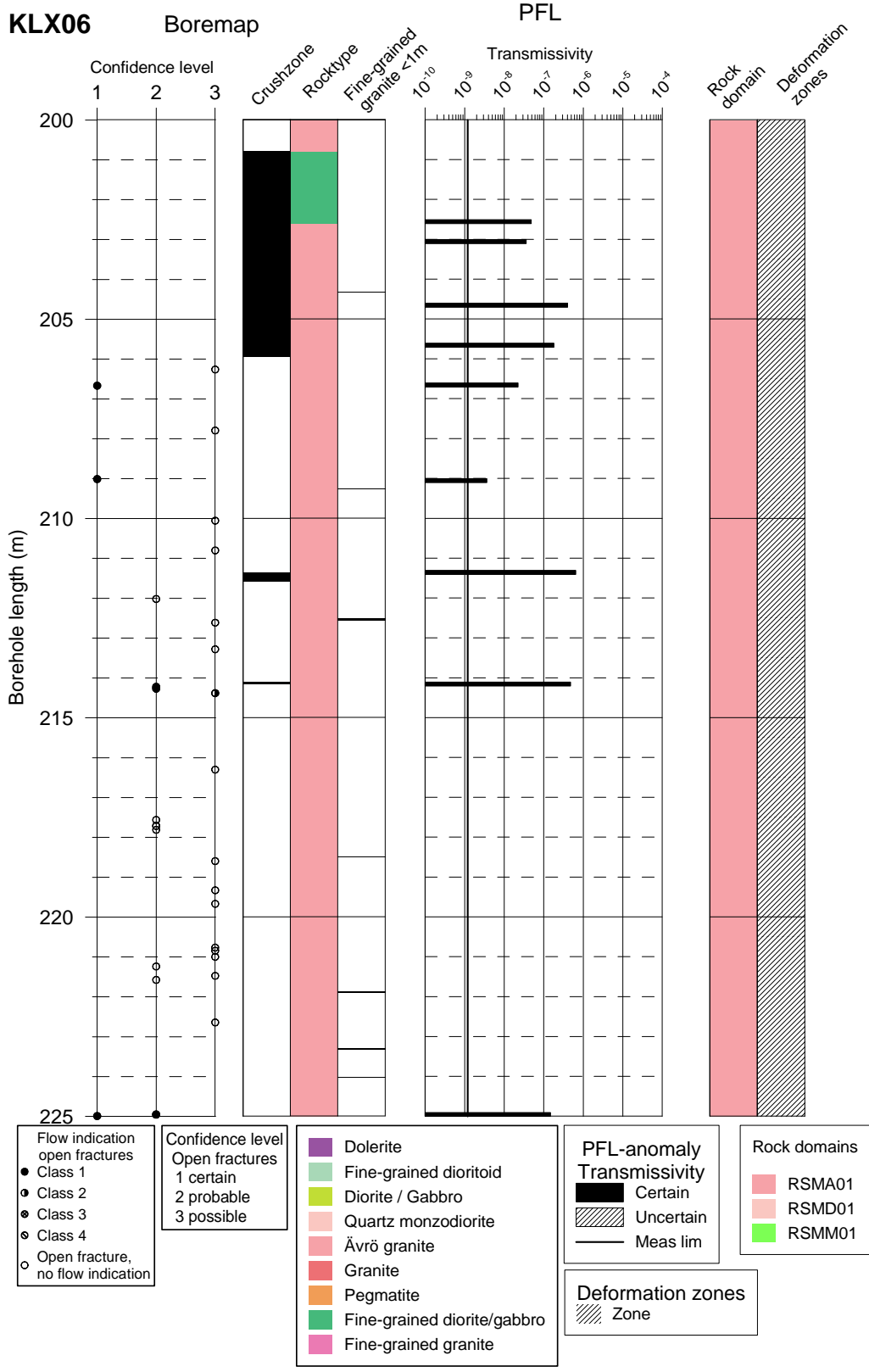


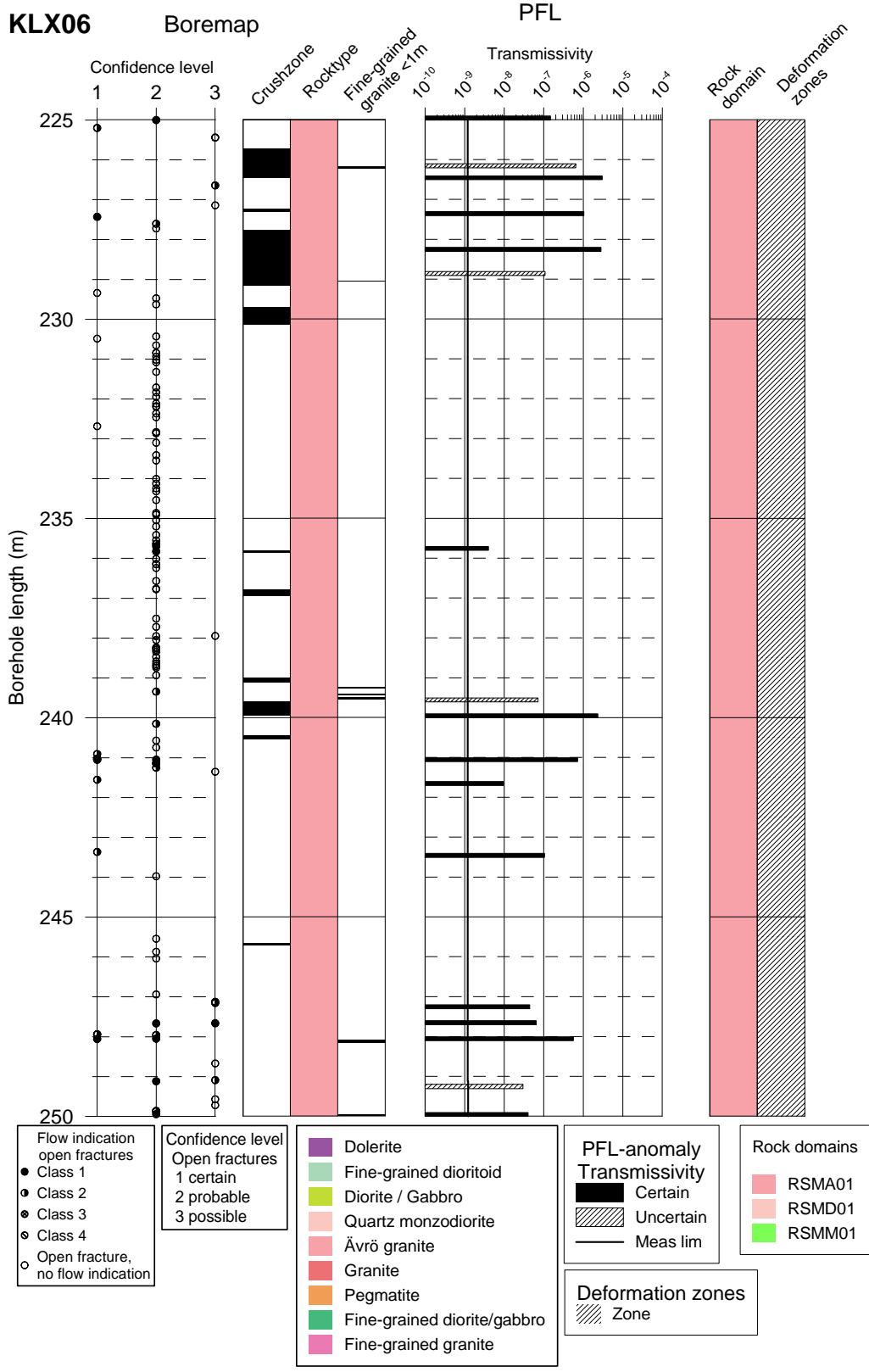


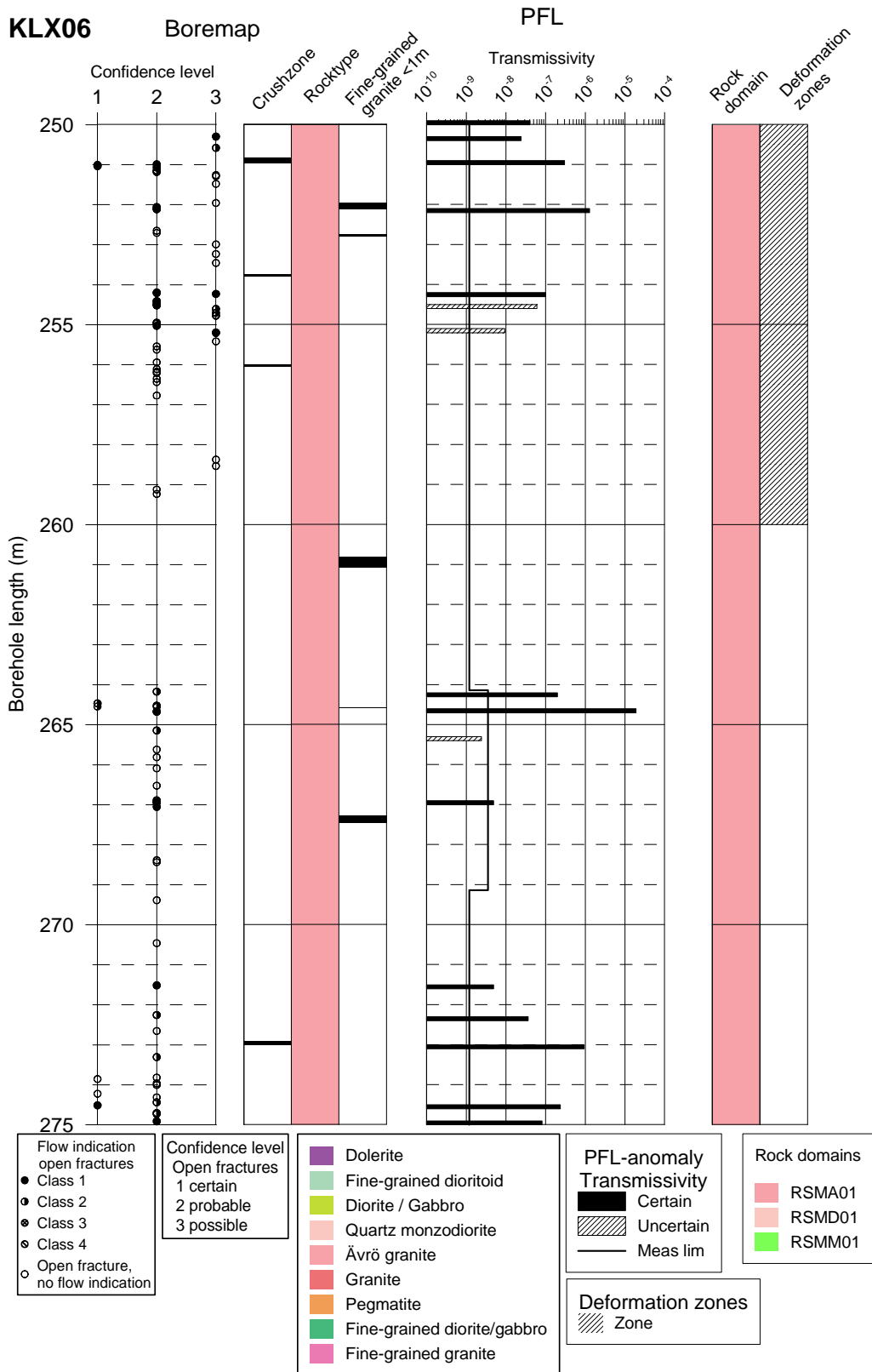


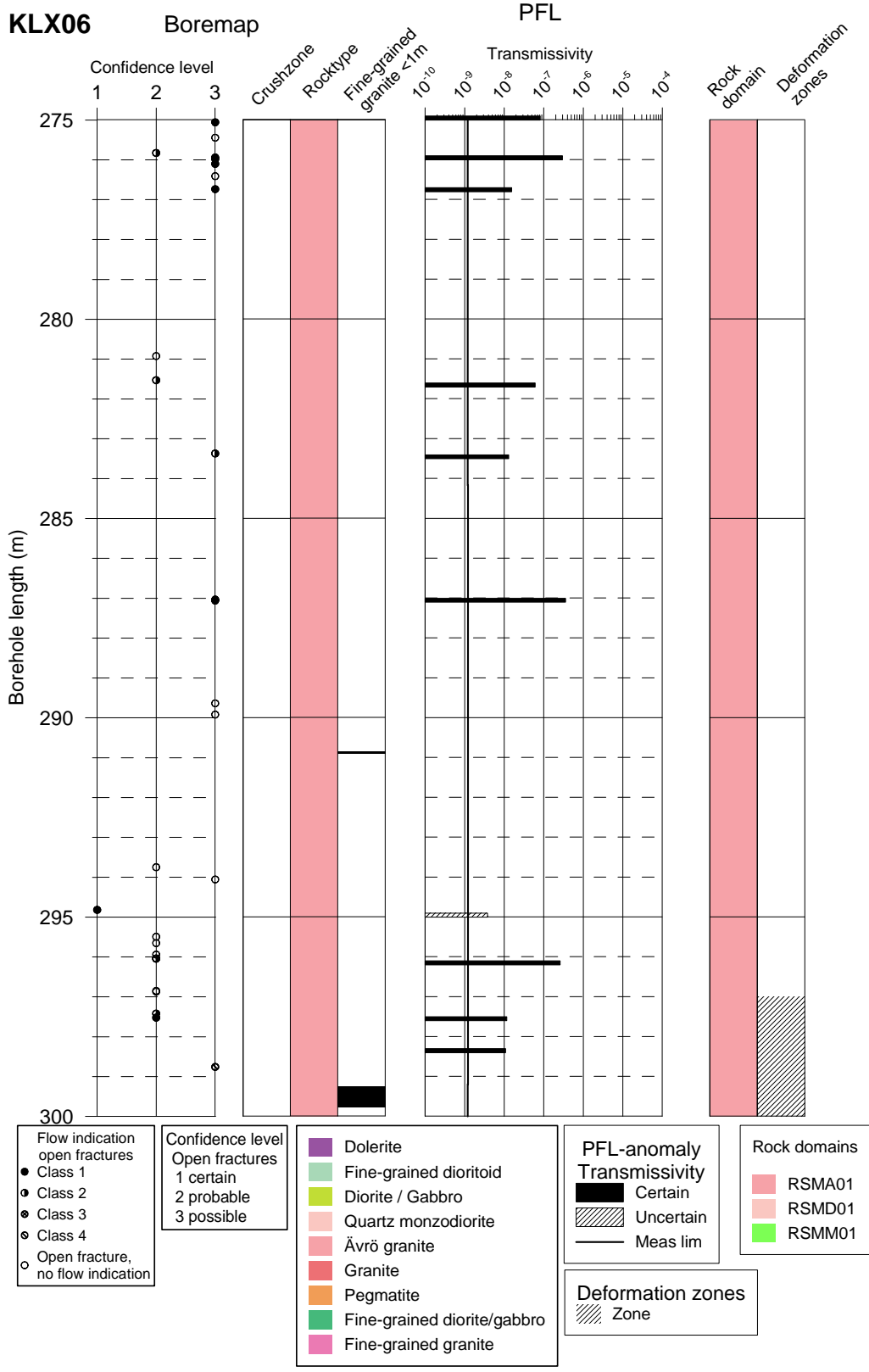


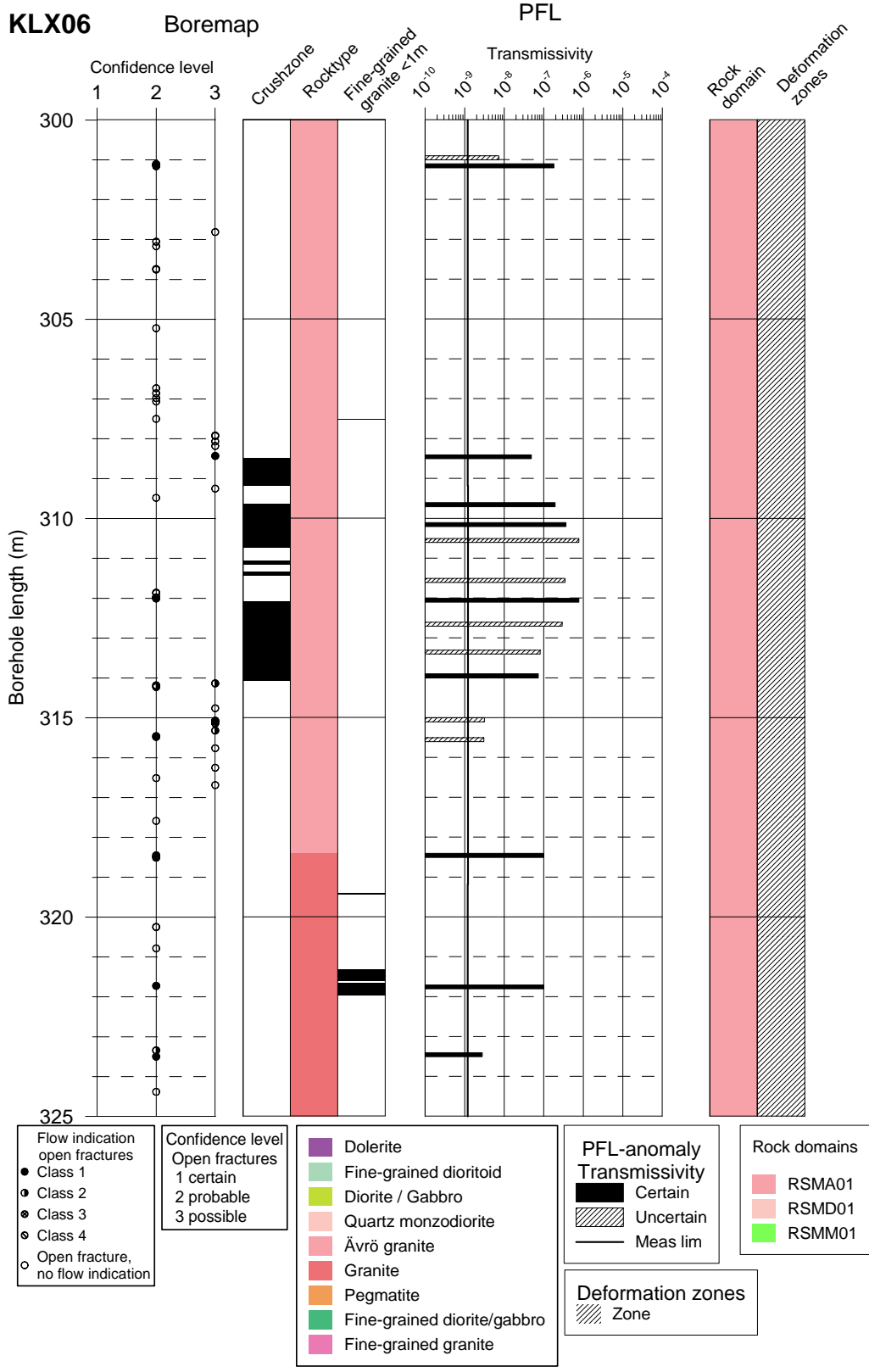


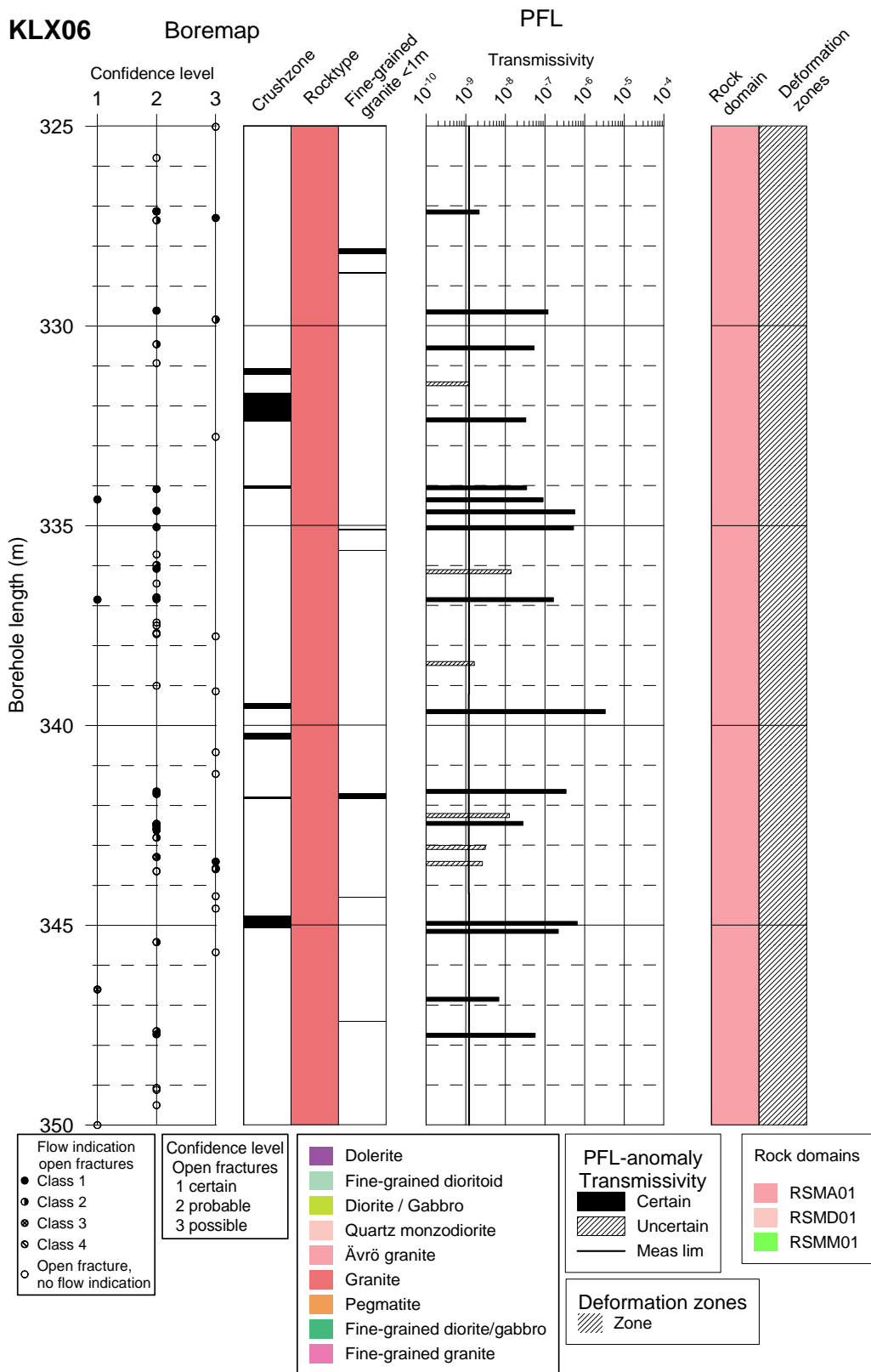


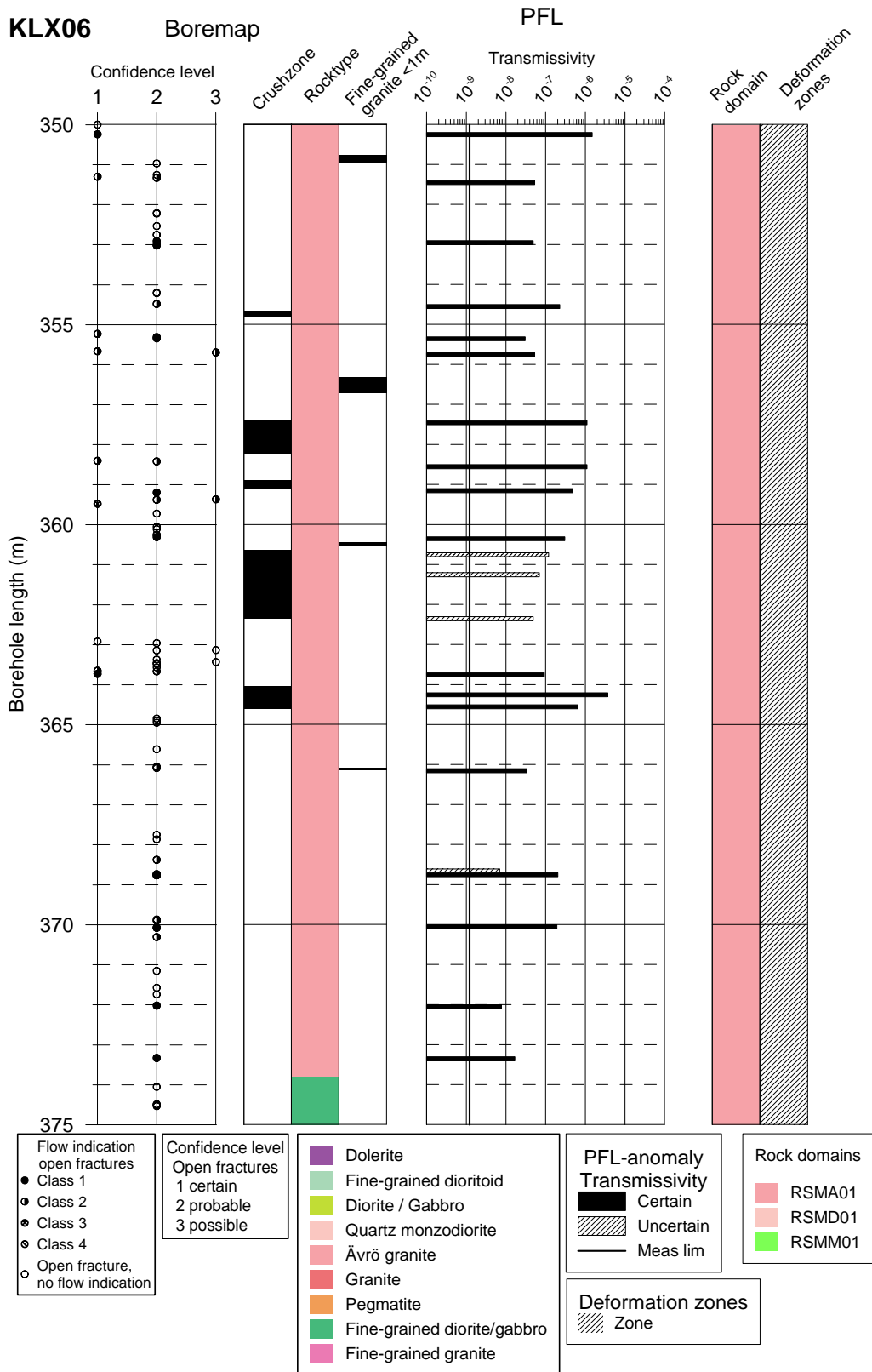


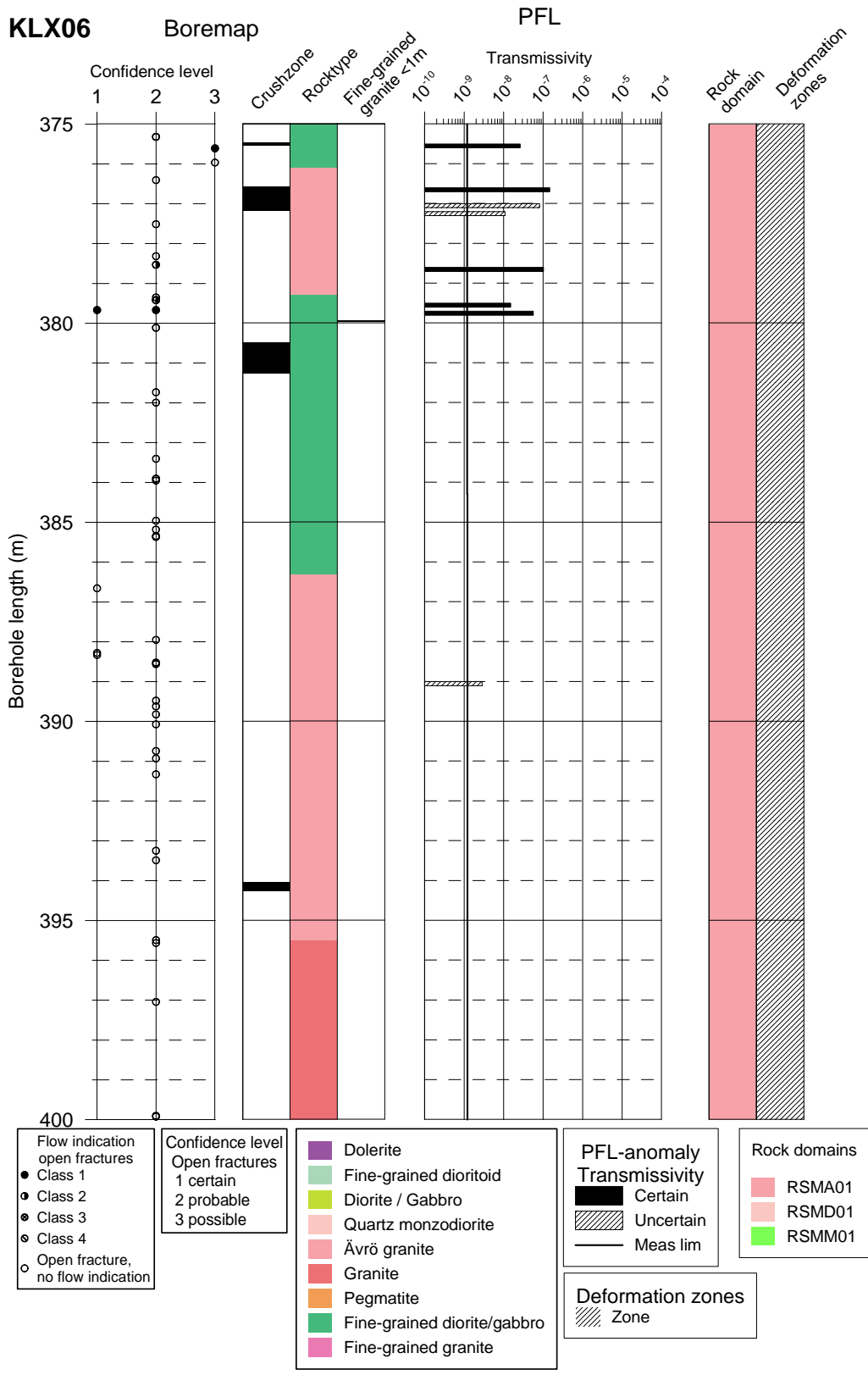


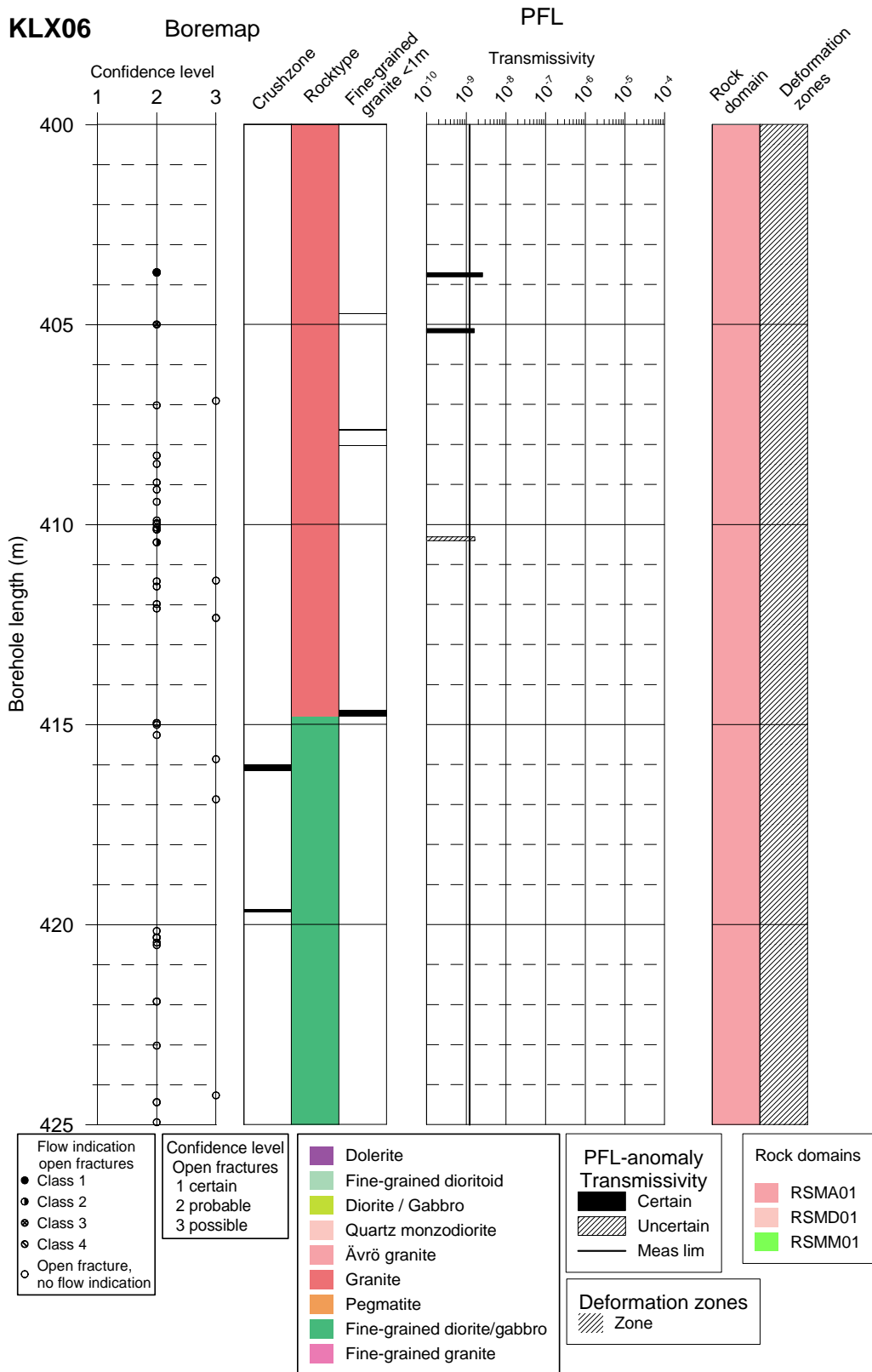


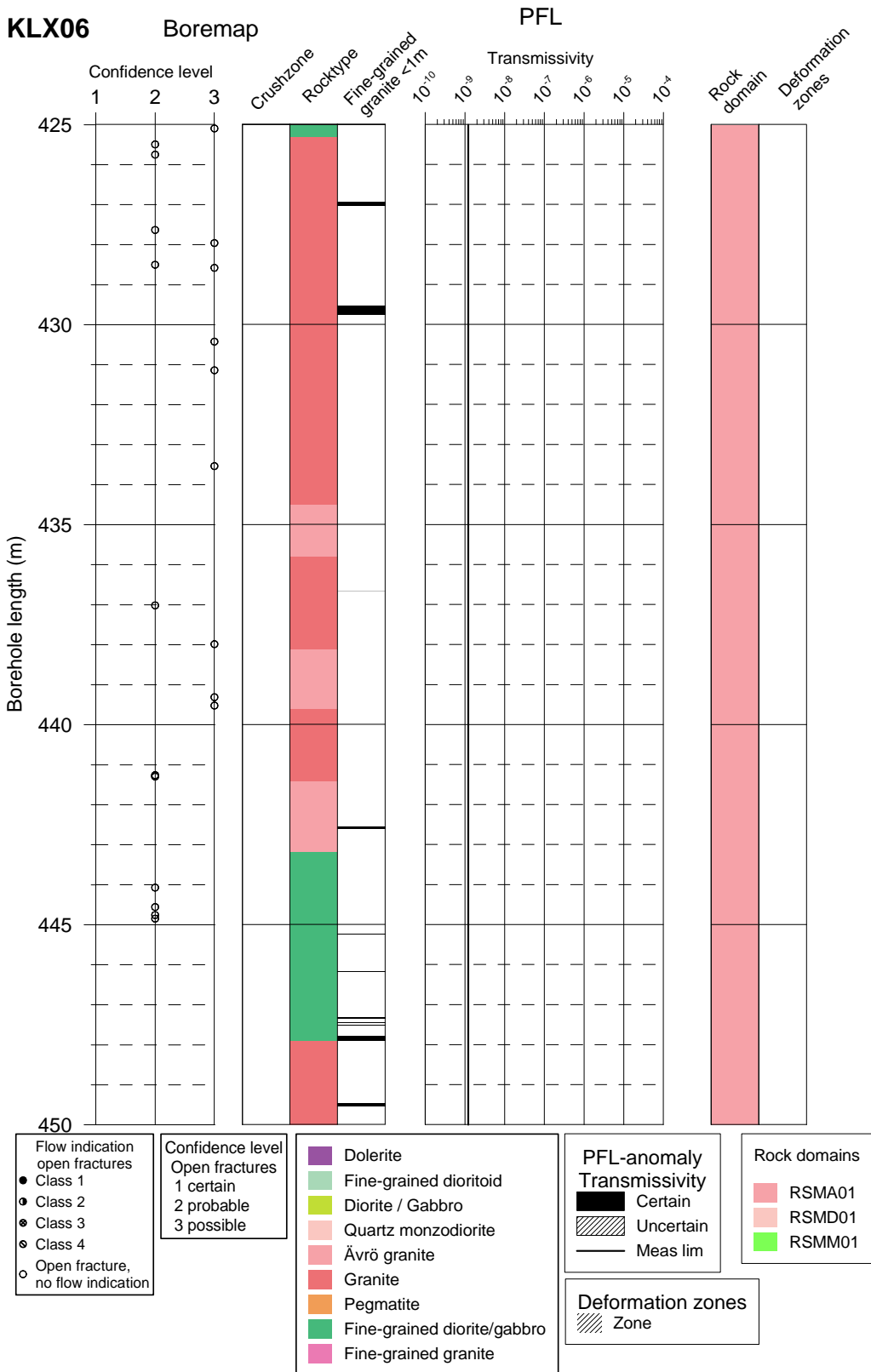


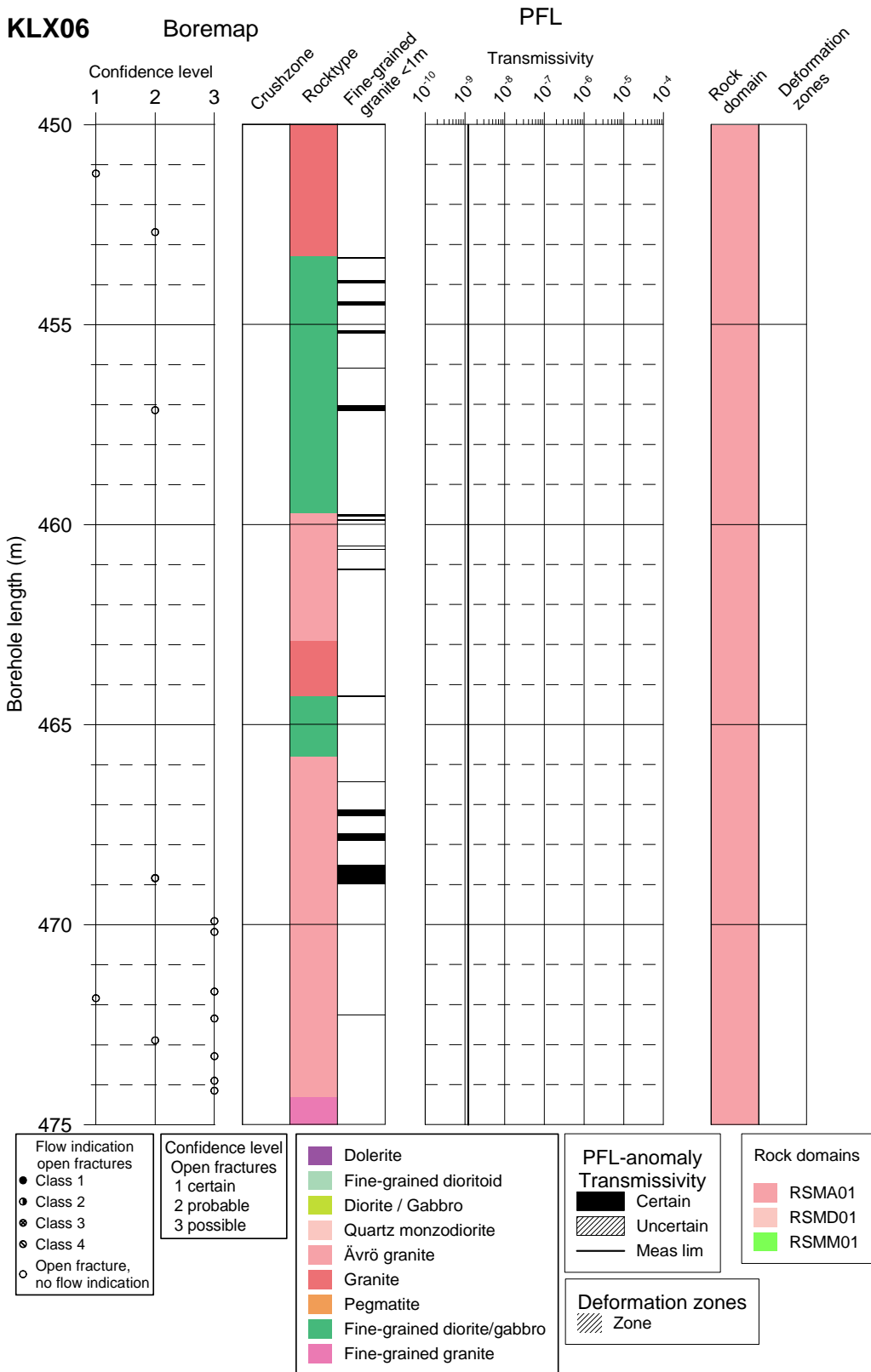


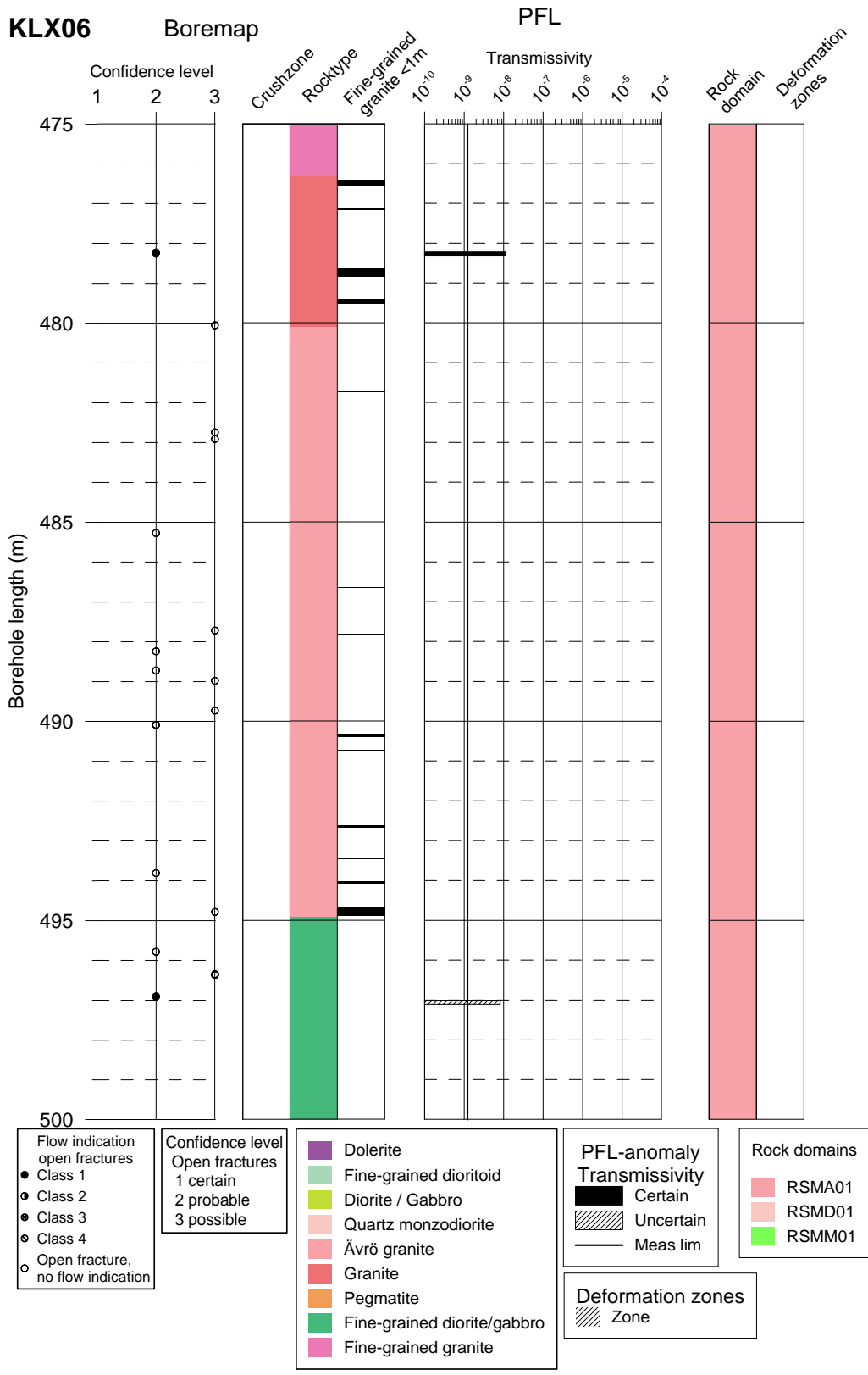


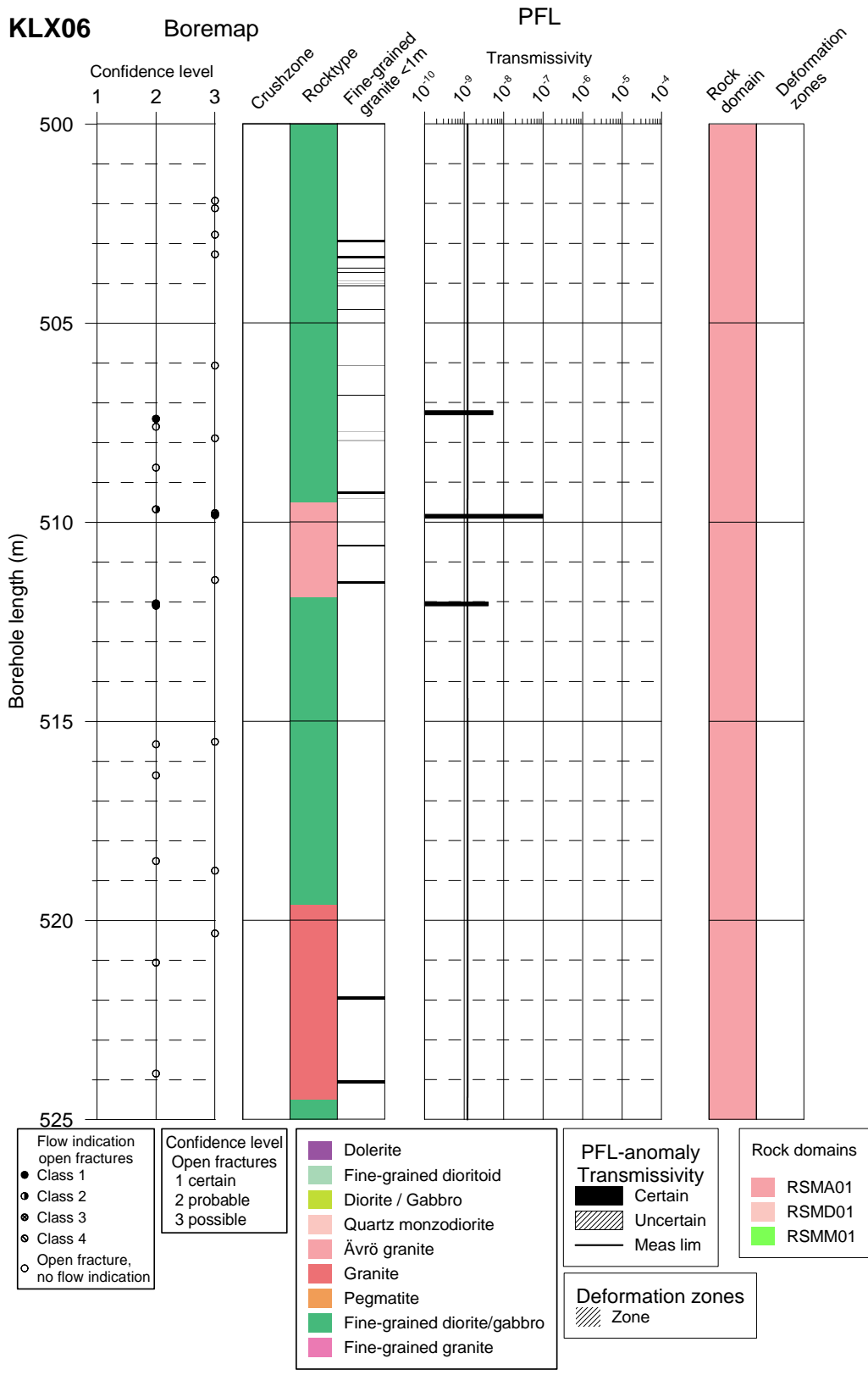


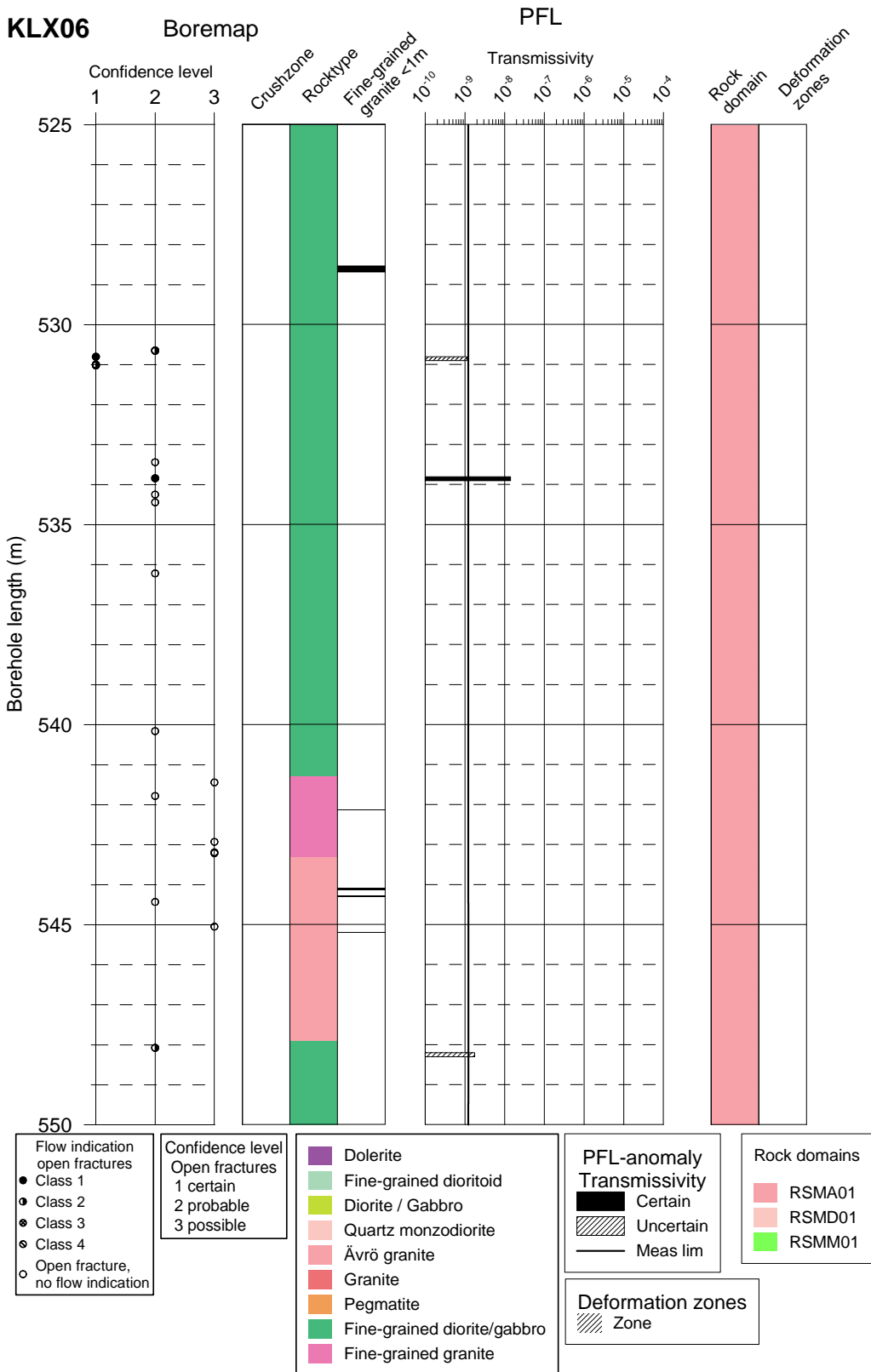


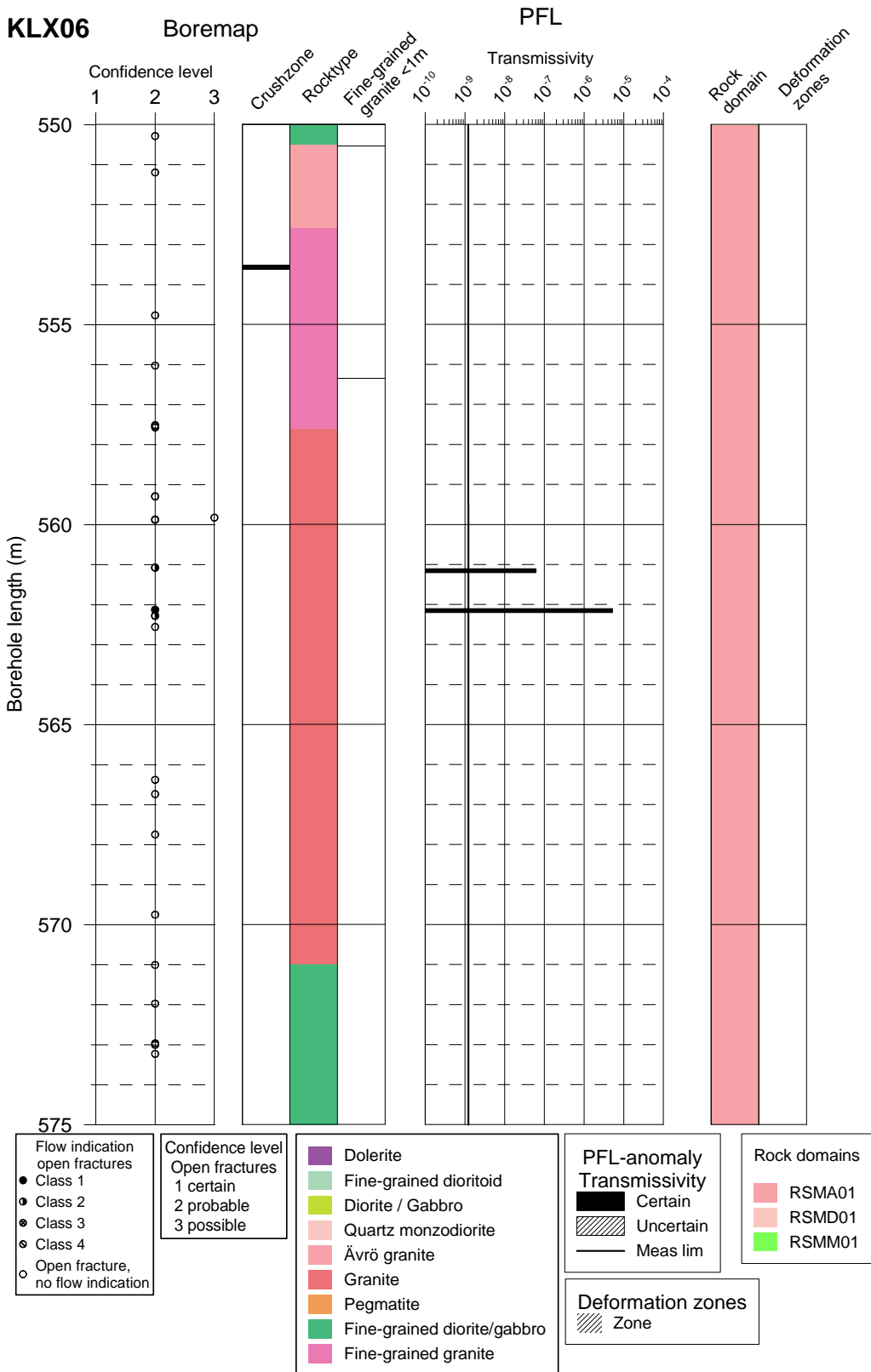


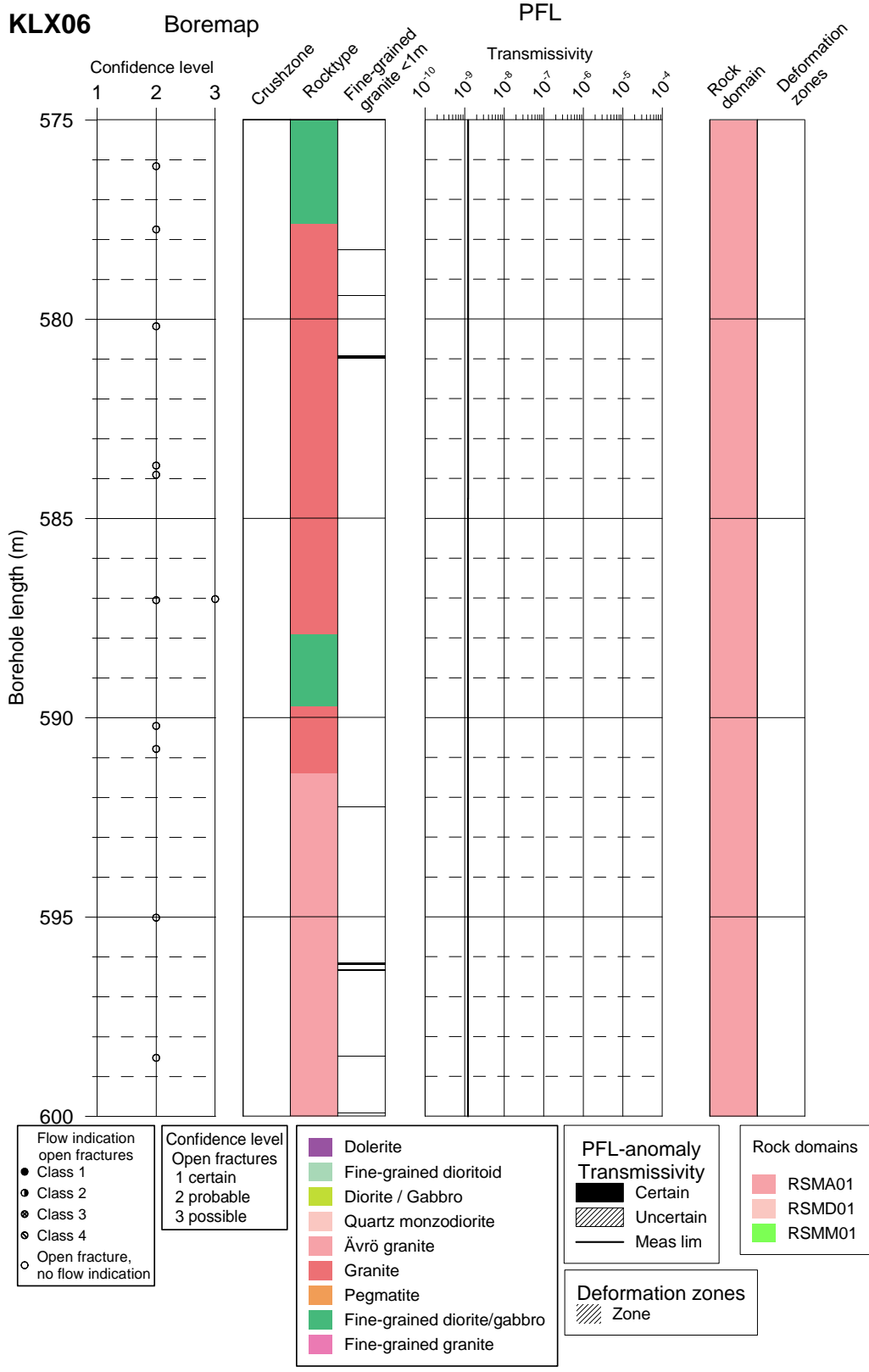


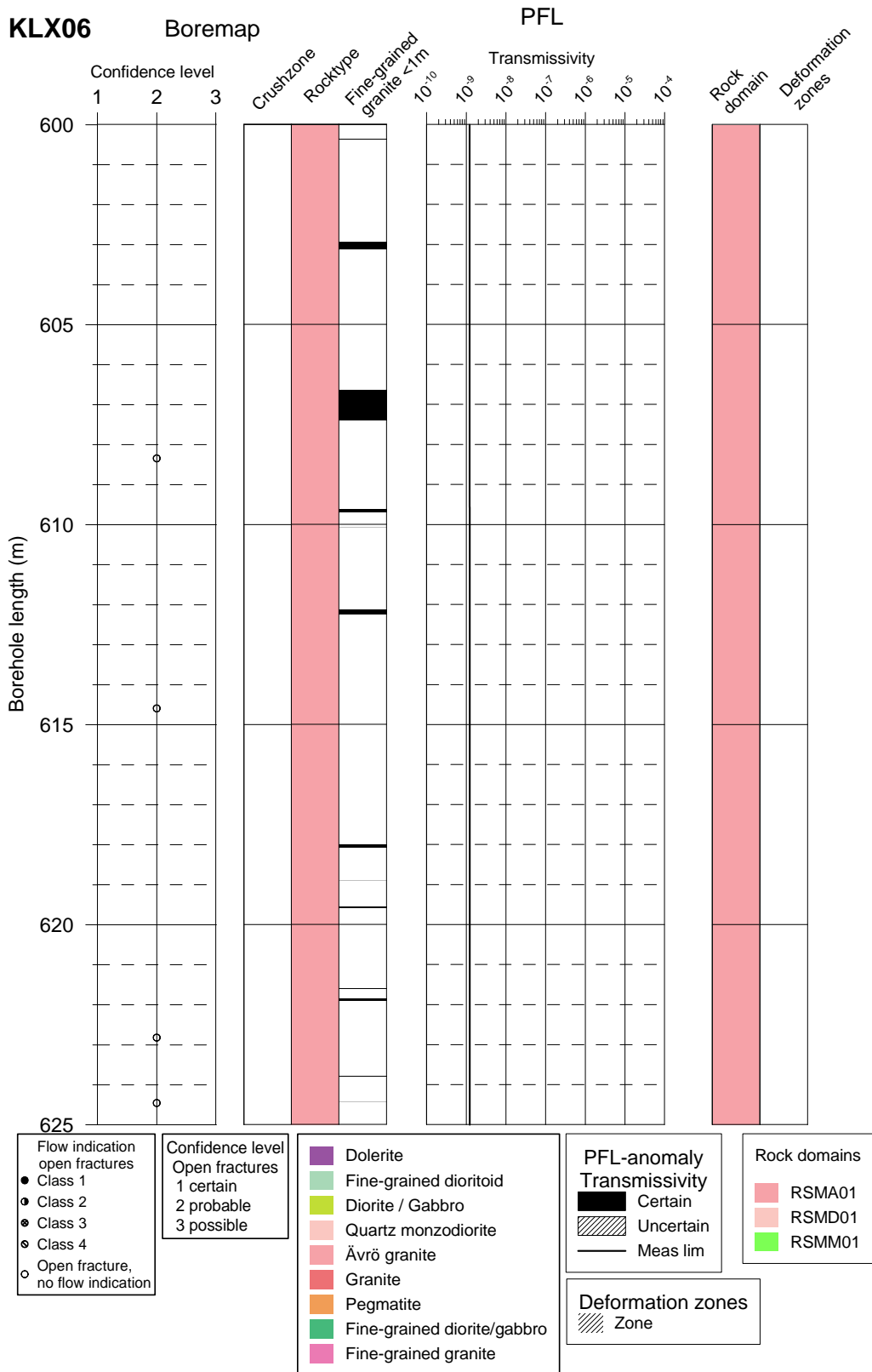


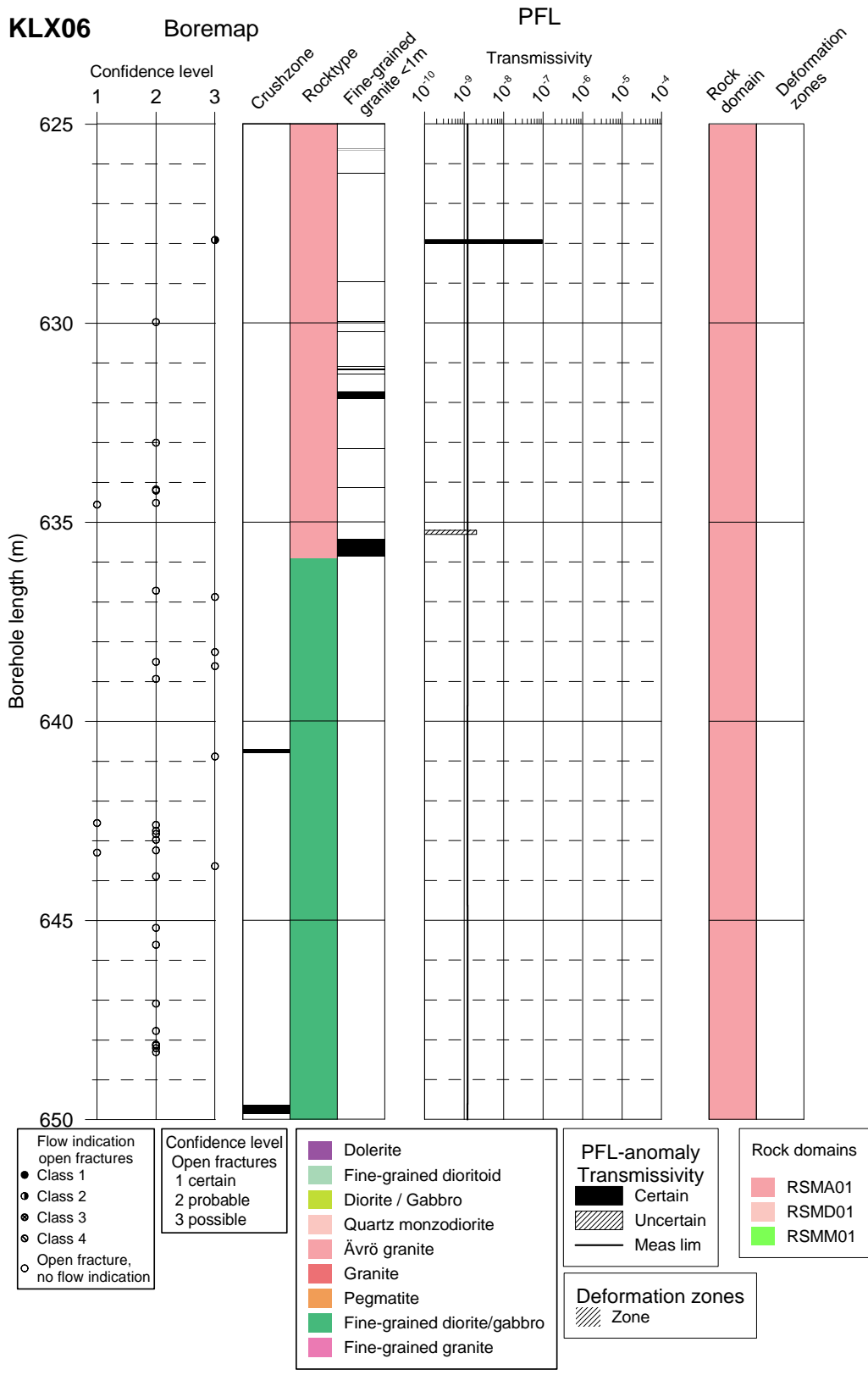


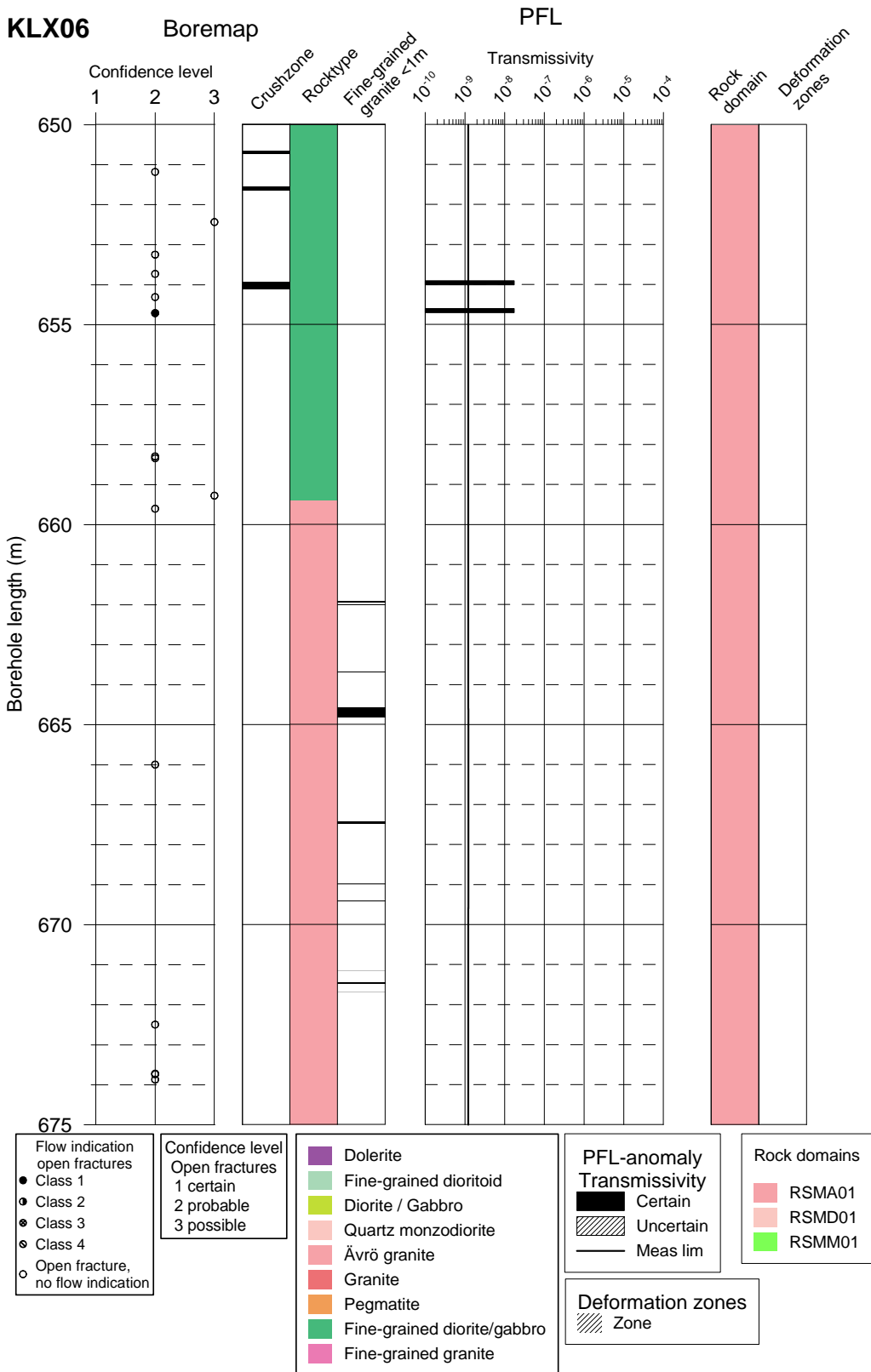


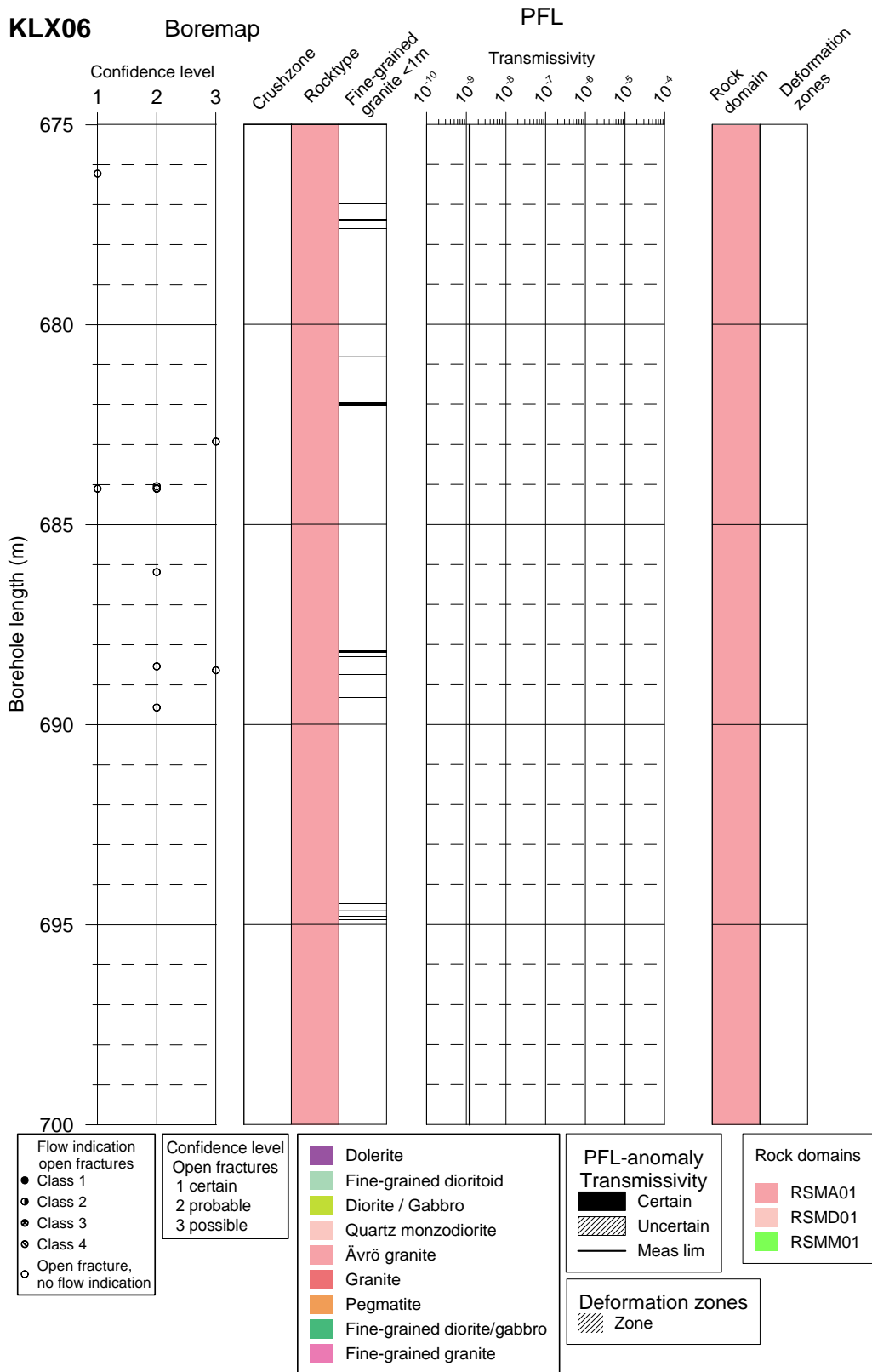


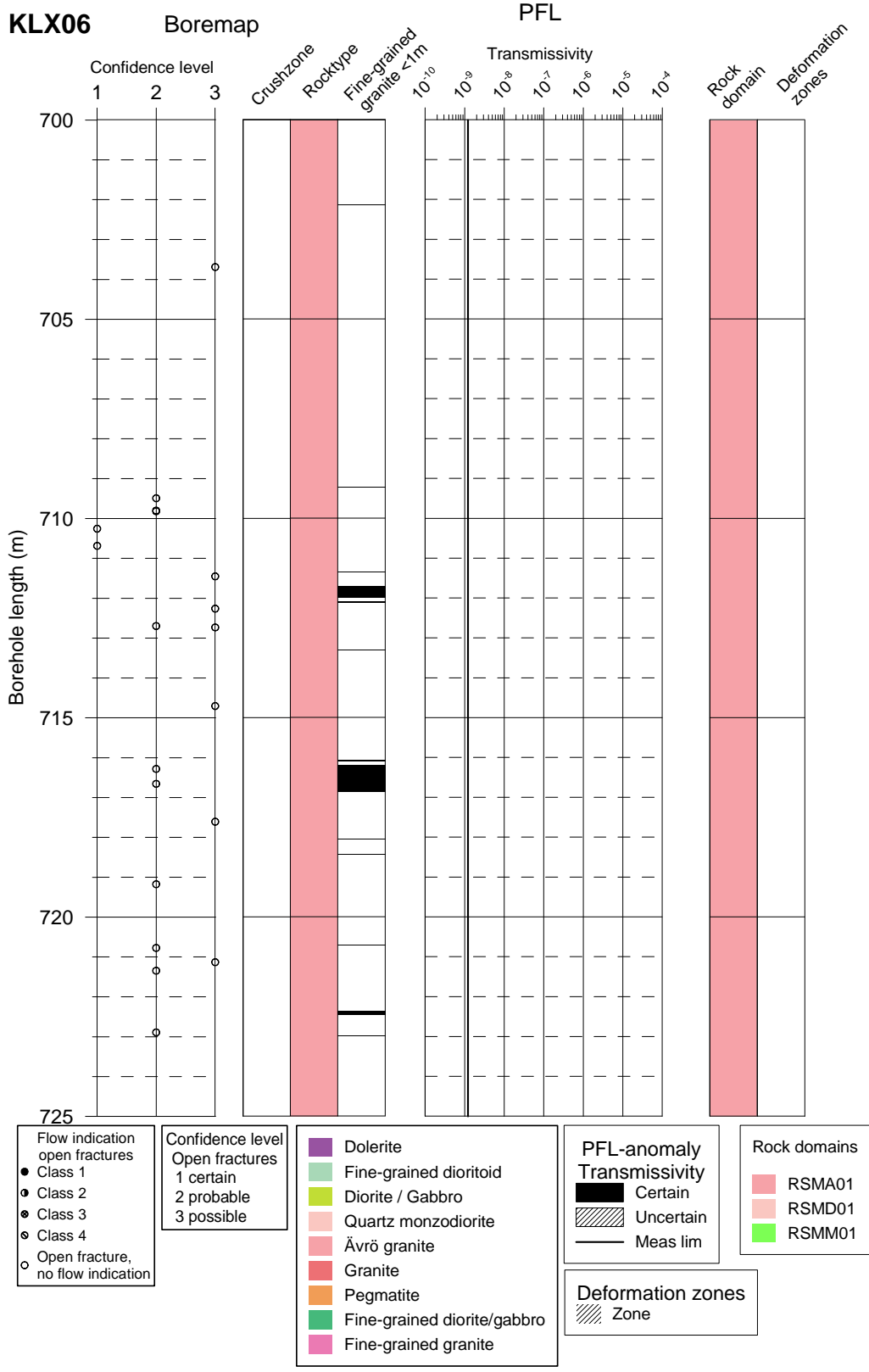


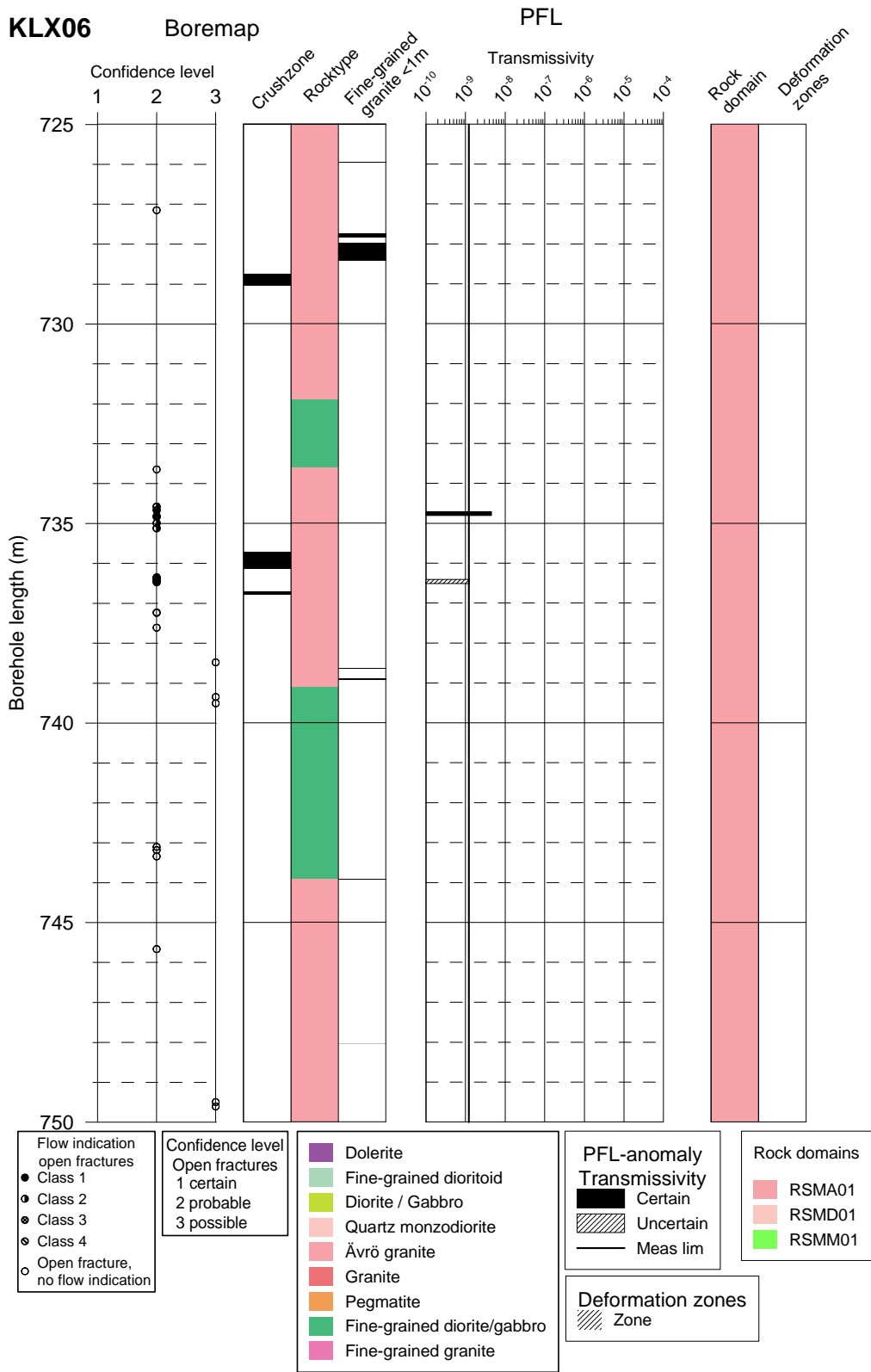


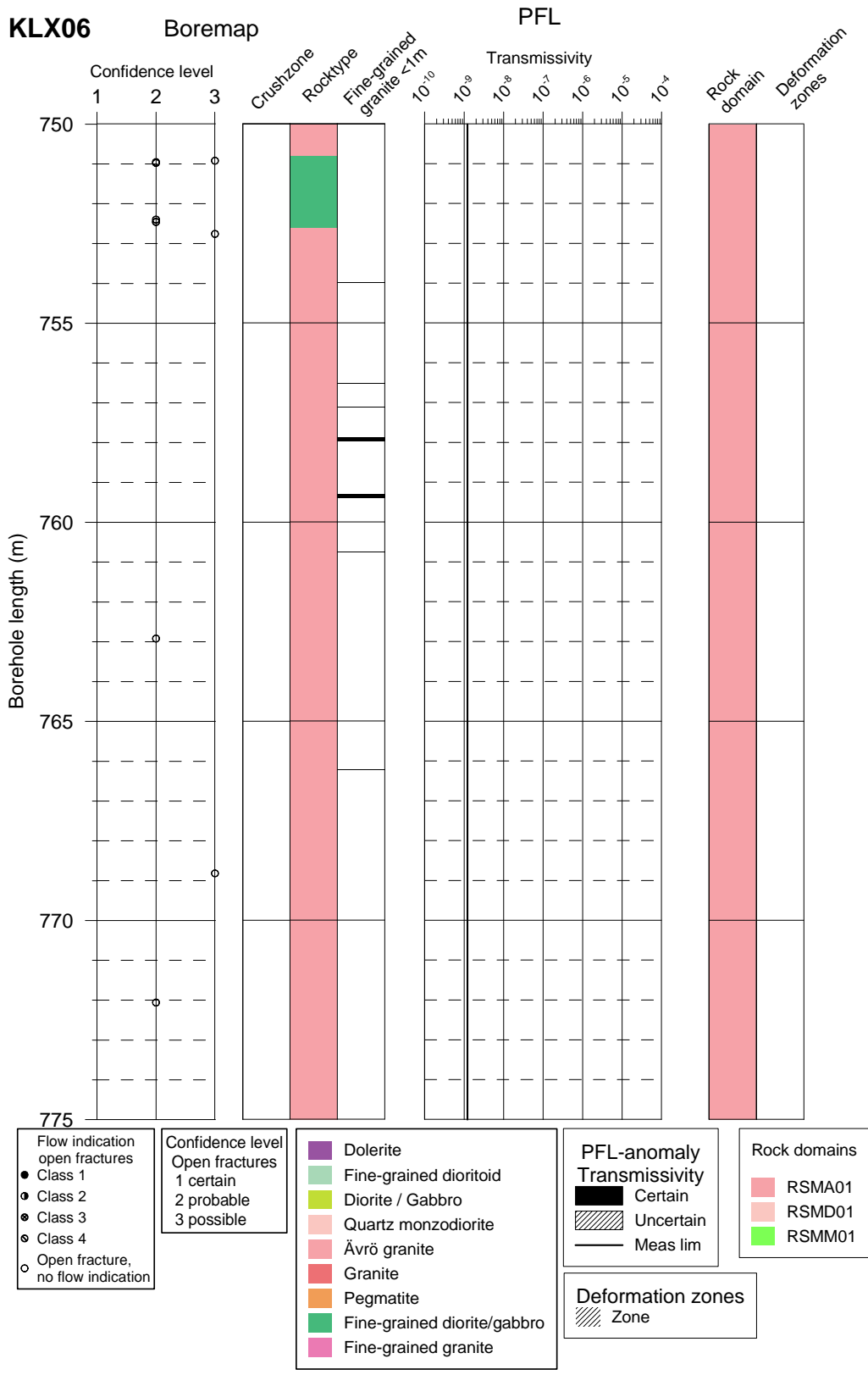


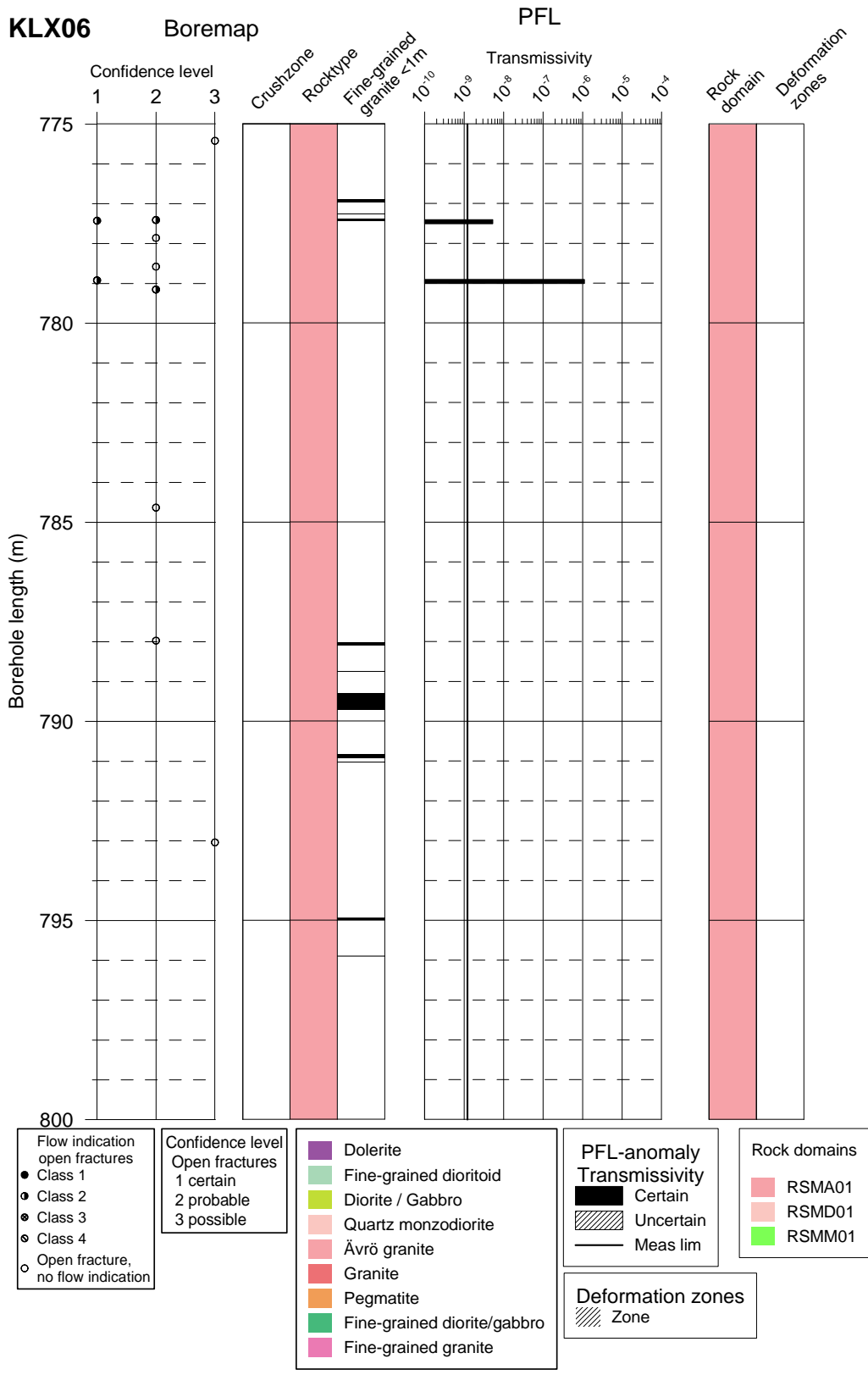


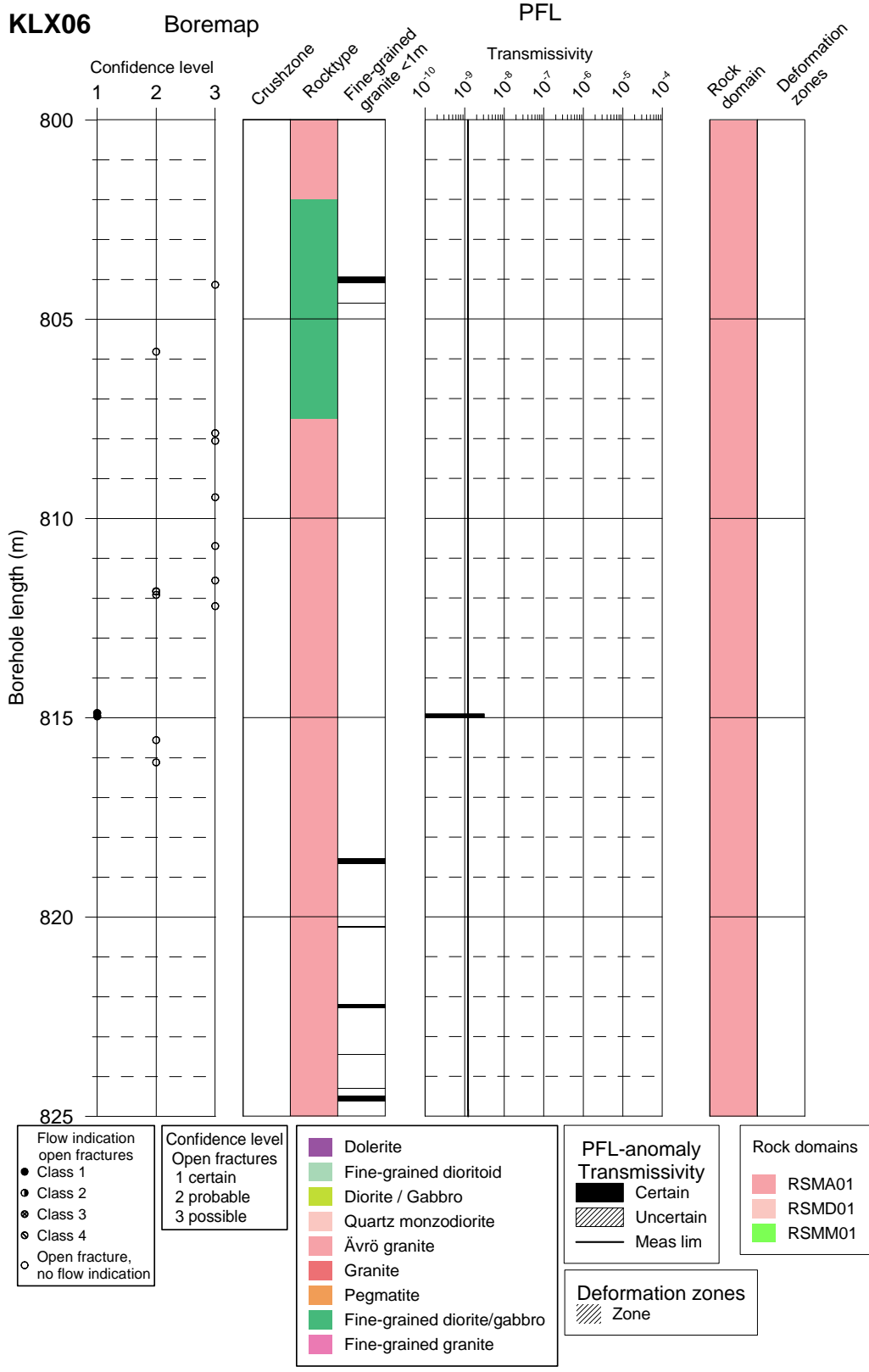


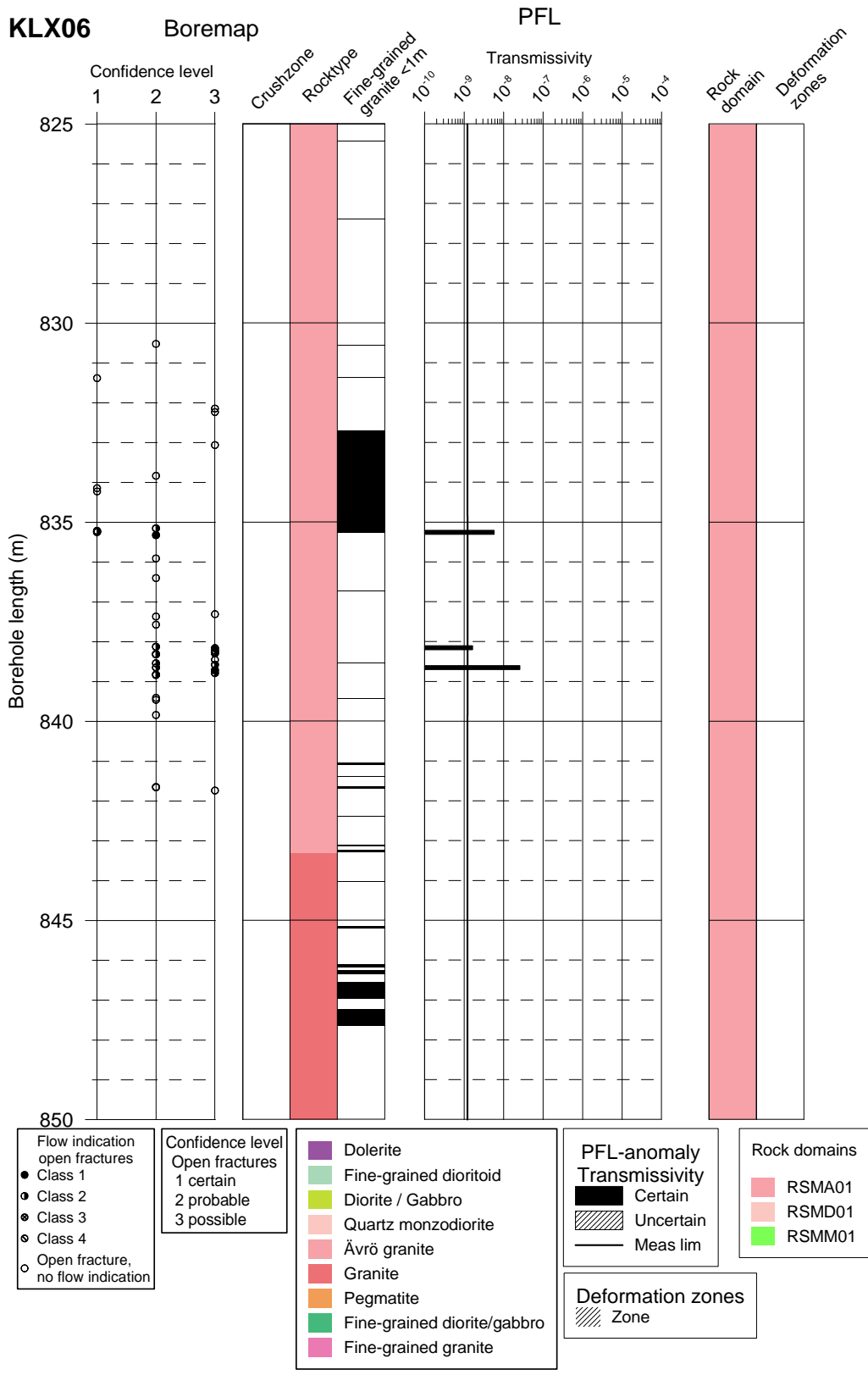


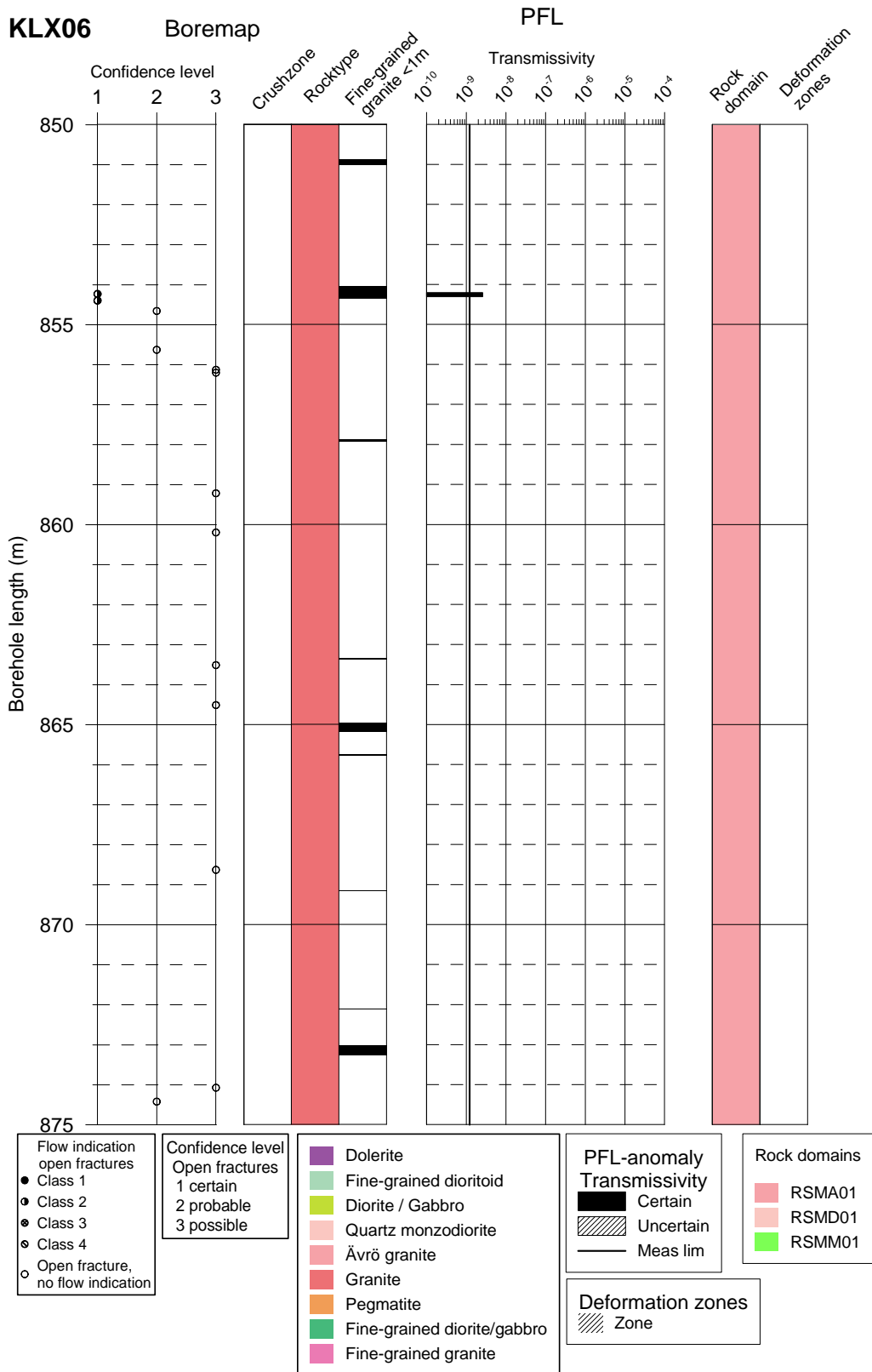


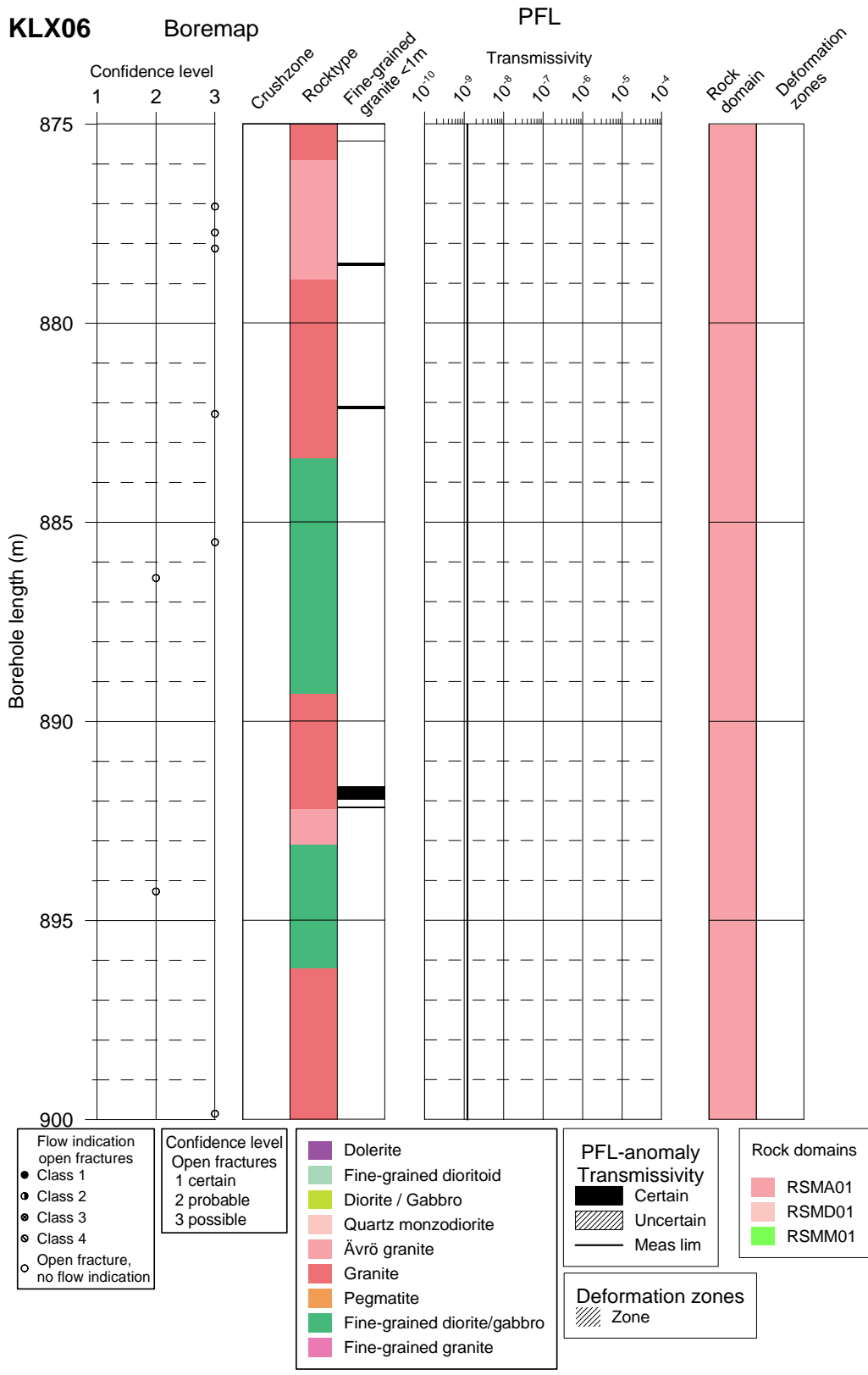


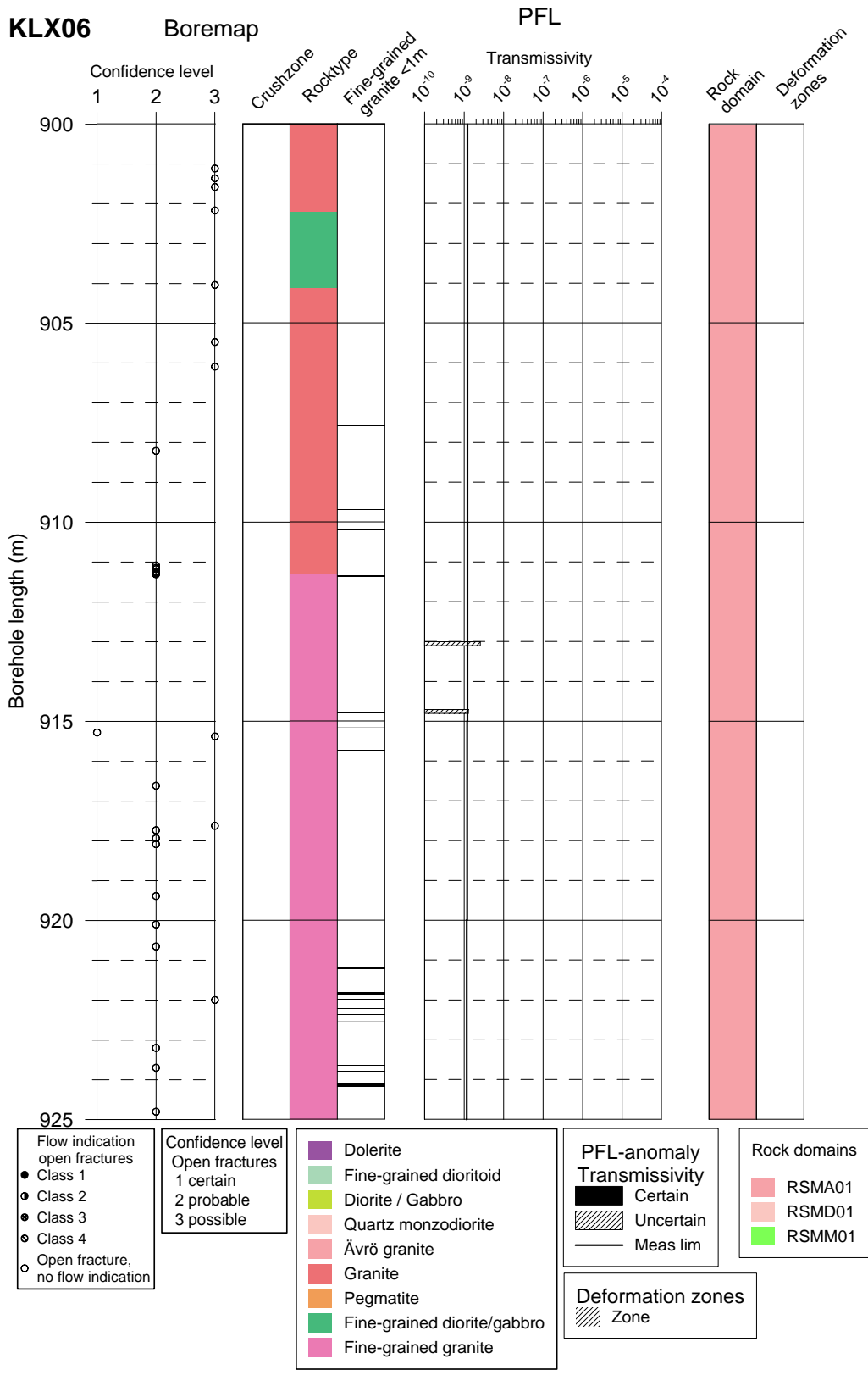


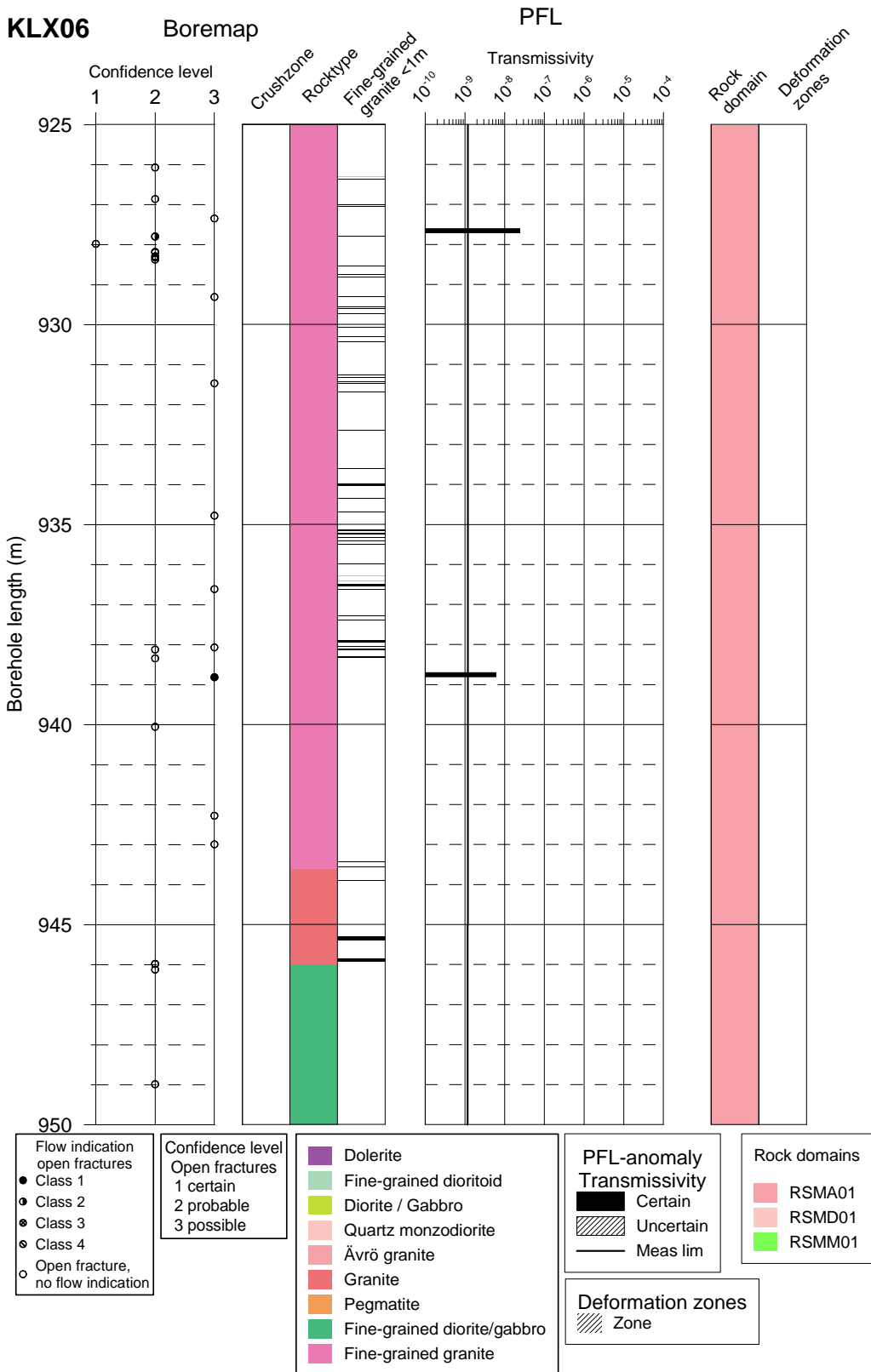


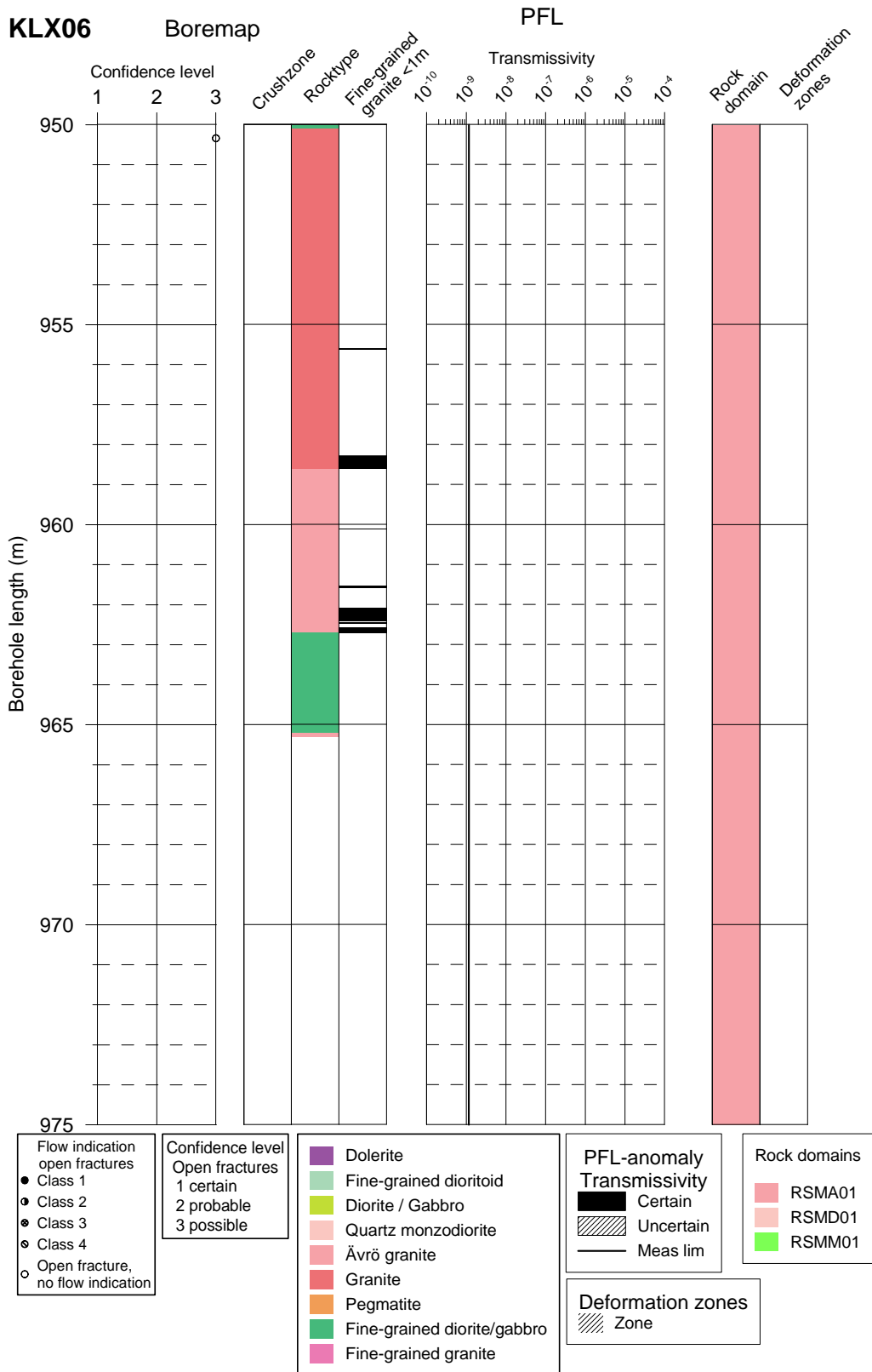












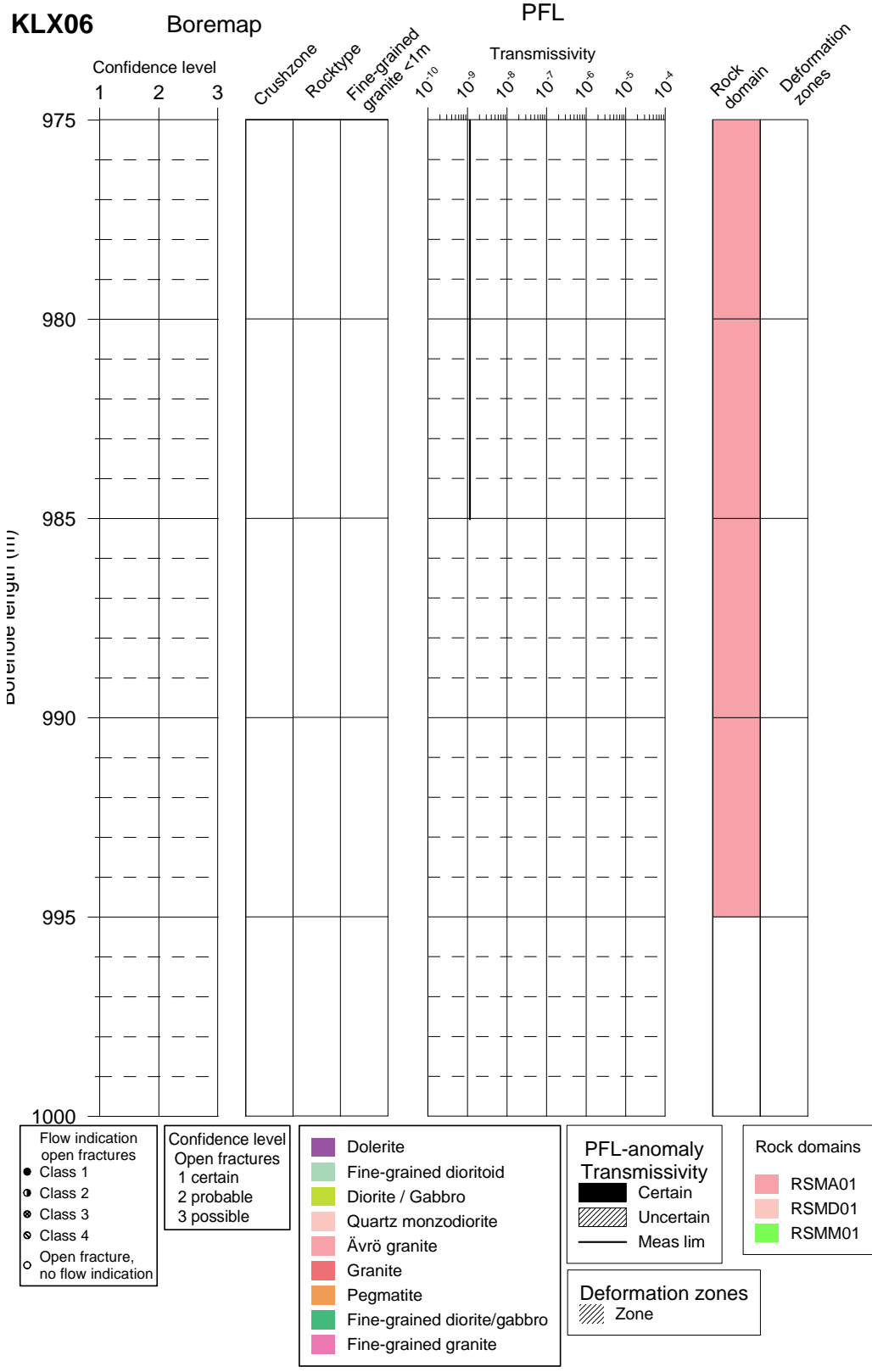


Table A2-1. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
1	Bh-length (m) = 101.91 T (m ² /s) = 1.21E-6 PFL confidence= Certain	Adjusted secup (m) = 101.70 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 2 Best choice	

Table A2-2. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
2a	Bh-length (m) = 103.20 $T (m^2/s) = 8.73E-8$ PFL confidence= Certain	Adjusted secup (m) = 103.02 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Possible PFL-anom. confidence= 2	
2b		Adjusted secup (m) = 103.14 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Certain PFL-anom. confidence= 1 Best choice	
2c		Adjusted secup (m) = 103.20 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Possible PFL-anom. confidence= 1	

Table A2-3. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
3	Bh-length (m) = 103.80 T (m ² /s) = 1.85E-8 PFL confidence= Certain	Adjusted secup (m) = 103.76 Fract_interpret / Varcodes= sealed/broken Frac.interp. confidence= Certain PFL-anom. confidence= 0 <i>Nearest open fracture secup 104.31m, correlated to anomaly no 4</i> Best choice	
4	Bh-length (m) = 104.50 T (m ² /s) = 1.42E-8 PFL confidence= Certain	Adjusted secup (m) = 104.31 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Certain PFL-anom. confidence= 2 Best choice	

Table A2-4. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
5a	Bh-length (m) = 106.30 T (m ² /s) = 9.84E-9 PFL confidence= Certain	Adjusted secup (m) = 106.15 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Possible PFL-anom. confidence= 2 Best choice	
5b		Adjusted secup (m) = 106.16 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Possible PFL-anom. confidence= 2	
5c		Adjusted secup (m) = 106.39 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Possible PFL-anom. confidence= 1	

Table A2-5. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
6	Bh-length (m) = 107.60 T (m ² /s) = 2.65E-6 PFL confidence= Certain	Adjusted secup (m) = 107.40 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Certain PFL-anom. confidence= 2 Best choice	<p>The BIPS image is a vertical cross-section of a geological formation. The left side shows depth markers in meters, ranging from 106.925 at the top to 107.909 at the bottom. The right side shows depth markers in meters, ranging from 048.14 at the top to 060.26 at the bottom. A red arrow points to a specific feature in the image, which is a dark, irregular shape located between the 107.447 and 107.488 depth markers on the left side. Two other features are circled in red on the right side of the image, one at 005.00m and another at 015.20m.</p>

Table A2-6. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
7a	Bh-length (m) = 108.40 T (m ² /s) = 2.28E-5 PFL confidence= Certain	Adjusted secup (m) = 108.19 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Certain PFL-anom. confidence= 2	
7b		Adjusted secup (m) = 108.21 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Certain PFL-anom. confidence= 2	
7c		Adjusted secup (m) = 108.27 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 2	
7d		Adjusted secup (m) = 108.33 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Possible PFL-anom. confidence= 1	

7e	Adjusted secup (m) = 108.38 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Possible PFL-anom. confidence= 1
7f	Adjusted secup (m) = 108.39 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 1 Best choice

Table A2-7. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
8a	Bh-length (m) = 113.10 T (m ² /s) = 4.75E-8 PFL confidence= Certain	Adjusted secup (m) = 112.92 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Possible PFL-anom. confidence= 2	
8b		Adjusted secup (m) = 112.94 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Certain PFL-anom. confidence= 2	
8c		Adjusted secup (m) = 113.09 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Certain PFL-anom. confidence= 1 Best choice	
8d		Adjusted secup (m) = 113.27 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 2	

8e	Adjusted secup (m) = 113.29
	Fract_interpret / Varcodes= open fr.
	Frac.interp. confidence= Possible
	PFL-anom. confidence= 2
8f	Adjusted secup (m) = 113.30
	Fract_interpret / Varcodes= open fr.
	Frac.interp. confidence= Possible
	PFL-anom. confidence= 2

Table A2-8. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
9a	Bh-length (m) = 113.60 T (m ² /s) = 2.41E-7 PFL confidence= Certain	Adjusted secup (m) = 113.40 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Possible PFL-anom. confidence= 2	
9b		Adjusted secup (m) = 113.47 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Possible PFL-anom. confidence= 2	
9c		Adjusted secup (m) = 113.55 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 1 Best choice	
9d		Adjusted secup (m) = 113.55 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Certain PFL-anom. confidence= 1	

Table A2-9. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
10	Bh-length (m) = 117.10 T (m ² /s) = 1.12E-9 PFL confidence= Uncertain	Adjusted secup (m) = 116.96 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 2 Best choice	
11	Bh-length (m) = 117.40 T (m ² /s) = 7.17E-9 PFL confidence= Uncertain	Adjusted secup (m) = 117.54 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Certain PFL-anom. confidence= 2 <i>Same fracture as no12</i> Best choice	

Table A2-10. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
12	Bh-length (m) = 117.60 T (m ² /s) = 3.07E-8 PFL confidence= Certain	Adjusted secup (m) = 117.54 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Certain PFL-anom. confidence= 1 Same fracture as no11 Best choice	
13a	Bh-length (m) = 135.10 T (m ² /s) = 3.05E-9 PFL confidence= Certain	Adjusted secup (m) = 134.91 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Certain PFL-anom. confidence= 2 Best choice	
13b		Adjusted secup (m) = 134.96 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 2	

Table A2-11. KLX06. Interpretation of PFL measurements and BOREMAP data


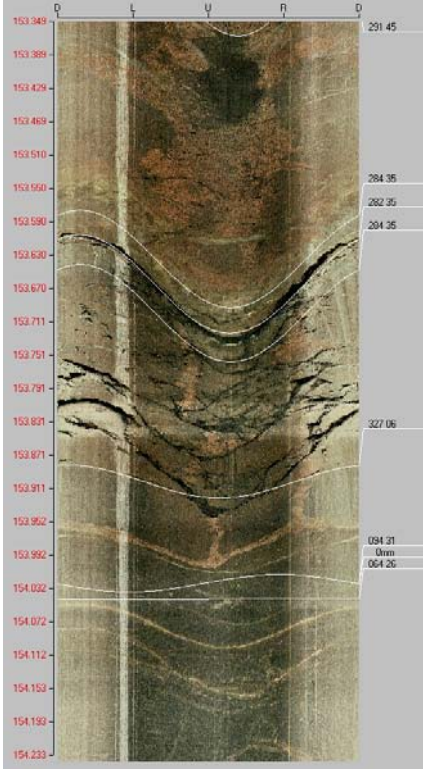
PFL anom. No	PFL anom data	Boremap data	BIPS Image
14a	Bh-length (m) = 136.80 T (m ² /s) = 4.37E-9 PFL confidence= Certain	Adjusted secup (m) = 136.68 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Possible PFL-anom. confidence= 2 Best choice	
14b		Adjusted secup (m) = 136.93 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Possible PFL-anom. confidence= 2	
15	Bh-length (m) = 153.90 T (m ² /s) = 3.41E-9 PFL confidence= Certain	Adjusted secup (m) = 153.67 Adjusted seclow (m) = 153.90 Fract_interpret / Varcodes= crush zone Frac.interp. confidence= Certain PFL-anom. confidence= 1 Best choice	

Table A2-12. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
16	Bh-length (m) = 155.50 T (m ² /s) = 4.76E-9 PFL confidence= Certain	Adjusted secup (m) = 155.45 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Certain PFL-anom. confidence= 1 Best choice	
17	Bh-length (m) = 156.10 T (m ² /s) = 7.94E-9 PFL confidence= Certain	Adjusted secup (m) = 155.97 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 2 Best choice	

Table A2-13. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
18	Bh-length (m) = 160.80 T (m ² /s) = 3.54E-8 PFL confidence= Certain	Adjusted secup (m) = 160.74 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Possible PFL-anom. confidence= 1 Best choice	
19	Bh-length (m) = 162.80 T (m ² /s) = 3.96E-8 PFL confidence= Uncertain	Adjusted secup (m) = 163.12 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 3 Best choice	

Table A2-14. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
20	Bh-length (m) = 163.70 T (m ² /s) = 1.99E-8 PFL confidence= Uncertain	Adjusted secup (m) = 163.22 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 5 Best choice	<p>The BIPS image for PFL No 20 shows a vertical borehole with several horizontal fracture lines. A red arrow points to a fracture line near the top. On the right side, a data point '236.26' is circled in red. The image includes depth markers on the left (163.114 to 163.998) and right (190.32 to 1134.27).</p>
21	Bh-length (m) = 164.80 T (m ² /s) = 1.50E-7 PFL confidence= Certain	Adjusted secup (m) = 164.86 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Certain PFL-anom. confidence= 1 Best choice	<p>The BIPS image for PFL No 21 shows a vertical borehole with several horizontal fracture lines. A red arrow points to a fracture line near the bottom. On the right side, a data point '51.27' is circled in red. The image includes depth markers on the left (164.440 to 169.324) and right (315.61 to 153.27).</p>

Table A2-15. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
22	Bh-length (m) = 165.60 $T (m^2/s) = 8.71E-8$ PFL confidence= Certain	Adjusted secup (m) = 165.80 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 2 Best choice	
23a	Bh-length (m) = 168.20 $T (m^2/s) = 1.55E-6$ PFL confidence= Certain	Adjusted secup (m) = 168.17 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Certain PFL-anom. confidence= 1 Best choice	
23b		Adjusted secup (m) = 168.19 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Certain PFL-anom. confidence= 1 Best choice	

Table A2-16. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
24a	Bh-length (m) = 168.60 T (m ² /s) = 3.82E-6 PFL confidence= Certain	Adjusted secup (m) = 168.47 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Certain PFL-anom. confidence= 2	
24b		Adjusted secup (m) = 168.59 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Certain PFL-anom. confidence= 1 Best choice	

Table A2-17. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
25a	Bh-length (m) = 169.20 T (m ² /s) = 3.96E-6 PFL confidence= Certain	Adjusted secup (m) = 169.19 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Certain PFL-anom. confidence= 1	
25b		Adjusted secup (m) = 169.22 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Certain PFL-anom. confidence= 1 Best choice	
25c		Adjusted secup (m) = 169.39 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Possible PFL-anom. confidence= 2	

Table A2-18. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
26a	Bh-length (m) = 170.00 T (m ² /s) = 4.76E-6 PFL confidence= Certain	Adjusted secup (m) = 169.80 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Certain PFL-anom. confidence= 2	
26b		Adjusted secup (m) = 169.94 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Certain PFL-anom. confidence= 1 Best choice	
26c		Adjusted secup (m) = 169.95 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Certain PFL-anom. confidence= 1	
26d		Adjusted secup (m) = 169.99 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Certain PFL-anom. confidence= 1	

Table A2-19. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
27	Bh-length (m) = 171.40 T (m ² /s) = 6.35E-8 PFL confidence= Uncertain	Adjusted secup (m) = 171.19 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 2 Best choice	
28	Bh-length (m) = 172.40 T (m ² /s) = 3.18E-8 PFL confidence= Uncertain	Adjusted secup (m) = 172.25 Fract_interpret / Varcodes= sealed/unbroken Frac.interp. confidence= Certain PFL-anom. confidence= 0 <i>Nearest open fracture secup 173.59m</i> <i>Nearest sealed/broken fracture secup 173.34m</i> Best choice	

Table A2-20. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
29	Bh-length (m) = 177.50	Adjusted secup (m) = 177.63	
	T (m ² /s) = 1.31E-8	Fract_interpret / Varcodes= open fr.	
	PFL confidence= Certain	Frac.interp. confidence= Certain	
		PFL-anom. confidence= 2 Best choice	

Table A2-21. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
30a	Bh-length (m) = 178.70 T (m ² /s) = 8.75E-7 PFL confidence= Certain	Adjusted secup (m) = 178.57 Adjusted seclow (m) = 178.60 Fract_interpret / Varcodes= crush zone Frac.interp. confidence= Certain PFL-anom. confidence= 1	
30b		Adjusted secup (m) = 178.81 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Certain PFL-anom. confidence= 1 <i>Same fracture as no 31a</i>	
Best choice			
30c		Adjusted secup (m) = 178.83 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Certain PFL-anom. confidence= 1 <i>Same fracture as no 31b</i>	
30d		Adjusted secup (m) = 178.86 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Possible PFL-anom. confidence= 2 <i>Same fracture as no 31c</i>	

Table A2-22. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
31a	Bh-length (m) = 179.00 T (m ² /s) = 1.99E-7 PFL confidence= Certain	Adjusted secup (m) = 178.81 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Certain PFL-anom. confidence= 2 <i>Same fracture as no 30b</i> Best choice	
31b	Adjusted secup (m) = 178.83 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Certain PFL-anom. confidence= 2 <i>Same fracture as no 30c</i> Best choice		
31c	Adjusted secup (m) = 178.86 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Possible PFL-anom. confidence= 2 <i>Same fracture as no 30d</i>		

Table A2-23. KLX06. Interpretation of PFL measurements and BOREMAP data

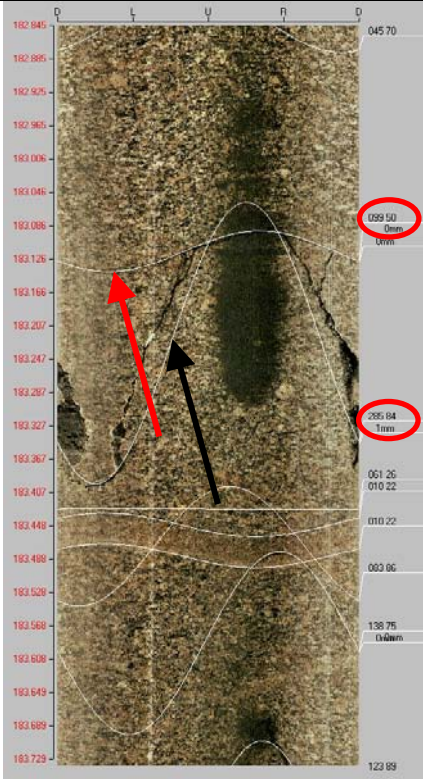
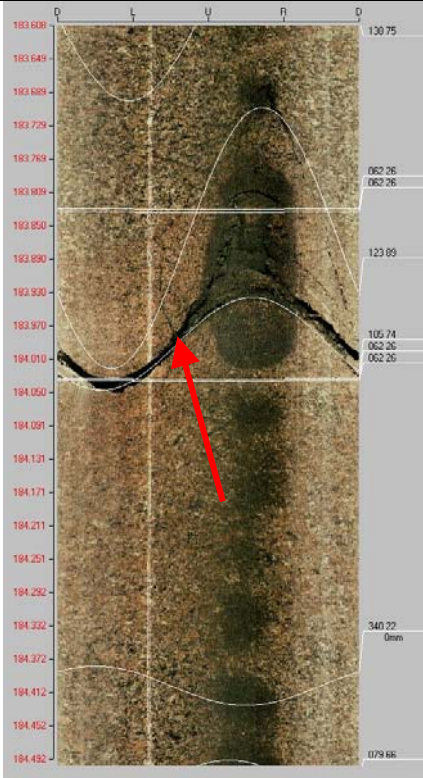
PFL anom. No	PFL anom data	Boremap data	BIPS Image
32a	Bh-length (m) = 183.20 T (m ² /s) = 6.38E-7 PFL confidence= Certain	Adjusted secup (m) = 183.12 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 1 Best choice	
32b		Adjusted secup (m) = 183.23 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Possible PFL-anom. confidence= 1	
33	Bh-length (m) = 184.00 T (m ² /s) = 5.59E-6 PFL confidence= Certain	Adjusted secup (m) = 183.86 Adjusted secup (m) = 183.99 Fract_interpret / Varcodes= crush zone Frac.interp. confidence= Certain PFL-anom. confidence= 1 Best choice	

Table A2-24. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
34a	Bh-length (m) = 185.00 T (m ² /s) = 1.84E-8 PFL confidence= Uncertain	Adjusted secup (m) = 184.86 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Certain PFL-anom. confidence= 2	
34b		Adjusted secup (m) = 185.02 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Certain PFL-anom. confidence= 1 Best choice	
34c		Adjusted secup (m) = 185.14 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Possible PFL-anom. confidence= 2	

Table A2-25. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
35a	Bh-length (m) = 185.60 T (m ² /s) = 1.08E-7 PFL confidence= Certain	Adjusted secup (m) = 185.51 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Certain PFL-anom. confidence= 1	
35b		Adjusted secup (m) = 185.54 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Certain PFL-anom. confidence= 1	
35c		Adjusted secup (m) = 185.69 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Certain PFL-anom. confidence= 1 Best choice	

Table A2-26. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
36a	Bh-length (m) = 186.50 T (m ² /s) = 8.77E-7 PFL confidence= Certain	Adjusted secup (m) = 186.38 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Possible PFL-anom. confidence= 2	
36b	Adjusted secup (m) = 186.45 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Certain PFL-anom. confidence= 1 Best choice		
36c	Adjusted secup (m) = 186.45 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Certain PFL-anom. confidence= 1		
36d	Adjusted secup (m) = 186.59 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Certain PFL-anom. confidence= 1		

Table A2-27. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
37	Bh-length (m) = 189.60 T (m ² /s) = 5.18E-8 PFL confidence= Certain	Adjusted secup (m) = 189.50 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Certain PFL-anom. confidence= 1 Best choice	
38	Bh-length (m) = 191.50 T (m ² /s) = 5.18E-8 PFL confidence= Certain	Adjusted secup (m) = 191.08 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 5 Best choice	

Table A2-28. KLX06. Interpretation of PFL measurements and BOREMAP data

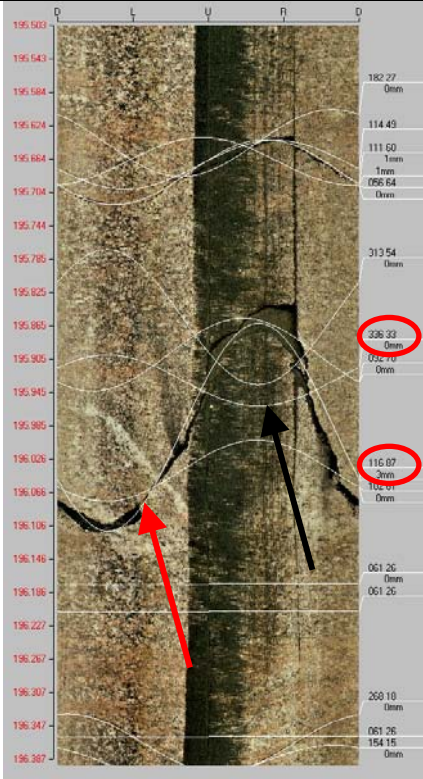
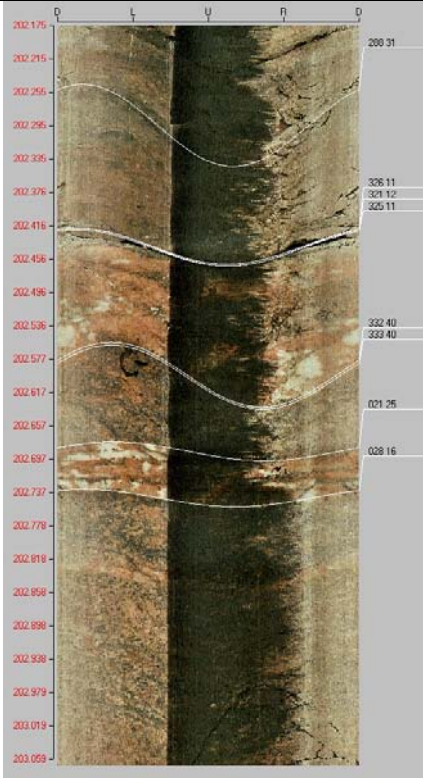
PFL anom. No	PFL anom data	Boremap data	BIPS Image
39a	Bh-length (m) = 196.00 T (m ² /s) = 5.64E-6 PFL confidence= Certain	Adjusted secup (m) = 195.93 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 1	
39b		Adjusted secup (m) = 195.99 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Certain PFL-anom. confidence= 1 Best choice	
40	Bh-length (m) = 202.60 T (m ² /s) = 4.81E-8 PFL confidence= Certain	Adjusted secup (m) = 200.78 Adjusted seclow (m) = 205.94 Fract_interpret / Varcodes= crush zone Frac.interp. confidence= Certain PFL-anom. confidence= 1 <i>Same crush zone as no 41, 42 and 43</i> Best choice	

Table A2-29. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
41	Bh-length (m) = 203.10 T (m ² /s) = 3.56E-8 PFL confidence= Certain	Adjusted secup (m) = 200.78 Adjusted seclow (m) = 205.94 Fract_interpret / Varcodes= crush zone Frac.interp. confidence= Certain PFL-anom. confidence= 1 <i>Same crush zone as no 40, 42 and 43</i> Best choice	
42	Bh-length (m) = 204.70 T (m ² /s) = 4.02E-7 PFL confidence= Certain	Adjusted secup (m) = 200.78 Adjusted seclow (m) = 205.94 Fract_interpret / Varcodes= crush zone Frac.interp. confidence= Certain PFL-anom. confidence= 1 <i>Same crush zone as no 40, 41 and 43</i> Best choice	

Table A2-30. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
43	Bh-length (m) = 205.70 T (m ² /s) = 1.80E-7 PFL confidence= Certain	Adjusted secup (m) = 200.78 Adjusted seclow (m) = 205.94 Fract_interpret / Varcodes= crush zone Frac.interp. confidence= Certain PFL-anom. confidence= 1 <i>Same crush zone as no 40, 41 and 42</i> Best choice	
44	Bh-length (m) = 206.70 T (m ² /s) = 2.24E-8 PFL confidence= Certain	Adjusted secup (m) = 206.67 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Certain PFL-anom. confidence= 1 Best choice	

Table A2-31. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
45	Bh-length (m) = 209.10 T (m ² /s) = 3.65E-9 PFL confidence= Certain	Adjusted secup (m) = 209.01 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Certain PFL-anom. confidence= 1 Best choice	<p>The BIPS image for PFL No 45 shows a geological cross-section with depth markers on the left (209.646 to 209.531) and right (020.33 to 124.84). A red arrow points to a dark, irregular feature in the center. A red circle highlights a data point labeled '067.09' on the right side.</p>
46	Bh-length (m) = 211.40 T (m ² /s) = 6.42E-7 PFL confidence= Certain	Adjusted secup (m) = 211.35 Adjusted seclow (m) = 211.58 Fract_interpret / Varcodes= crush zone Frac.interp. confidence= Certain PFL-anom. confidence= 1 Best choice	<p>The BIPS image for PFL No 46 shows a geological cross-section with depth markers on the left (210.937 to 211.822) and right (059.26 to 303.41). A dark, irregular feature is visible in the center, similar to the one in the first image.</p>

Table A2-32. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
47a	Bh-length (m) = 214.20 T (m ² /s) = 4.80E-7 PFL confidence= Certain	Adjusted secup (m) = 214.10 Adjusted seclow (m) = 214.15 Fract_interpret / Varcodes= crush zone Frac.interp. confidence= Certain PFL-anom. confidence= 1	
47b		Adjusted secup (m) = 214.22 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 1 Best choice	
47c		Adjusted secup (m) = 214.27 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 1 <i>No strike/dip in data file</i>	
47d		Adjusted secup (m) = 214.38 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Possible PFL-anom. confidence= 2	

Table A2-33. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
48a	Bh-length (m) = 225.00 T (m ² /s) = 1.48E-7 PFL confidence= Certain	Adjusted secup (m) = 224.95 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 1	
48b		Adjusted secup (m) = 224.96 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 1	
48c		Adjusted secup (m) = 224.99 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Certain PFL-anom. confidence= 1 Best choice	
48d		Adjusted secup (m) = 225.00 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 1	
48e		Adjusted secup (m) = 225.20 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Certain PFL-anom. confidence= 2	

Table A2-34. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
49	Bh-length (m) = 226.10 T (m ² /s) = 6.42E-7 PFL confidence= Uncertain	Adjusted secup (m) = 225.72 Adjusted seclow (m) = 226.45 Fract_interpret / Varcodes= crush zone Frac.interp. confidence= Certain PFL-anom. confidence= 1 <i>Same crush zone as no 50a</i> Best choice	
50a	Bh-length (m) = 226.50 T (m ² /s) = 3.01E-6 PFL confidence= Certain	Adjusted secup (m) = 225.72 Adjusted seclow (m) = 226.45 Fract_interpret / Varcodes= crush zone Frac.interp. confidence= Certain PFL-anom. confidence= 1 <i>Same crush zone as no 49</i> Best choice	
50b		Adjusted secup (m) = 226.50 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Certain PFL-anom. confidence= 2	

Table A2-35. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
51a	Bh-length (m) = 227.40 T (m ² /s) = 1.04E-6 PFL confidence= Certain	Adjusted secup (m) = 227.23 Adjusted seclow (m) = 227.29 Fract_interpret / Varcodes= crush zone Frac.interp. confidence= Certain PFL-anom. confidence= 2	
51b		Adjusted secup (m) = 227.43 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Certain PFL-anom. confidence= 1 Best choice	
51c		Adjusted secup (m) = 227.60 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 2	

Table A2-36. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
52	Bh-length (m) = 228.30 T (m ² /s) = 2.81E-6 PFL confidence= Certain	Adjusted secup (m) = 227.75 Adjusted seclow (m) = 229.15 Fract_interpret / Varcodes= crush zone Frac.interp. confidence= Certain PFL-anom. confidence= 1 <i>Same crush zone as no 52</i> Best choice crush	
53	Bh-length (m) = 228.80 T (m ² /s) = 1.08E-7 PFL confidence= Uncertain	Adjusted secup (m) = 227.75 Adjusted seclow (m) = 229.15 Fract_interpret / Varcodes= crush zone Frac.interp. confidence= Certain PFL-anom. confidence= 1 <i>Same crush zone as no 51</i> Best choice crush	

Table A2-37. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
54a	Bh-length (m) = 235.80 T (m ² /s) = 4.02E-9 PFL confidence= Certain	Adjusted secup (m) = 235.63 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 2	
54b		Adjusted secup (m) = 235.70 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 1	
54c		Adjusted secup (m) = 235.81 Adjusted seclow (m) = 235.87 Fract_interpret / Varcodes= crush zone Frac.interp. confidence= Certain PFL-anom. confidence= 1	
54d		Adjusted secup (m) = 235.83 Fract_interpret / Varcodes= open fr. in crush zone Frac.interp. confidence= Probable PFL-anom. confidence= 1 Best choice	

Table A2-38. KLX06. Interpretation of PFL measurements and BOREMAP data

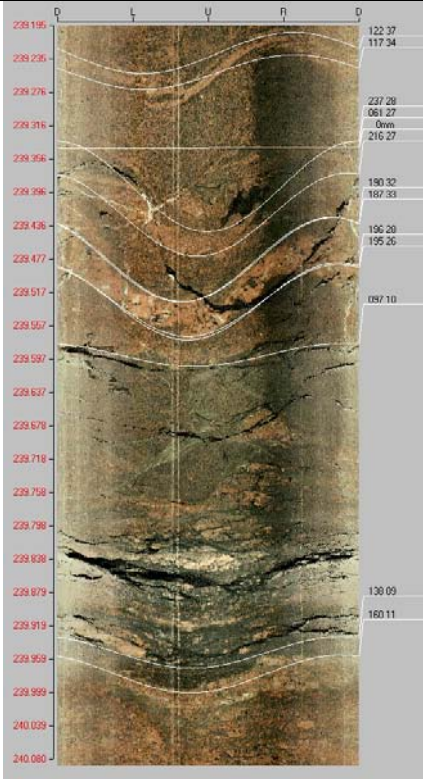
PFL anom. No	PFL anom data	Boremap data	BIPS Image
55a	Bh-length (m) = 239.50 T (m ² /s) = 7.21E-8 PFL confidence= Uncertain	Adjusted secup (m) = 239.34 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 2 <i>No strike/dip in data file.</i>	
55b		Adjusted secup (m) = 239.59 Adjusted seclow (m) = 239.95 Fract_interpret / Varcodes= crush zone Frac.interp. confidence= Certain PFL-anom. confidence= 1 <i>Same crush zone as no 56a.</i>	
Best choice			

Table A2-39. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
56a	Bh-length (m) = 240.00 T (m ² /s) = 2.32E-6 PFL confidence= Certain	Adjusted secup (m) = 239.59 Adjusted seclow (m) = 239.95 Fract_interpret / Varcodes= crush zone Frac.interp. confidence= Certain PFL-anom. confidence= 1 <i>Same crush zone as no 55b.</i> Best choice	
56b		Adjusted secup (m) = 240.15 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 2 <i>No strike/dip in data file.</i>	

Table A2-40. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
57a	Bh-length (m) = 241.10 T (m ² /s) = 7.20E-7 PFL confidence= Certain	Adjusted secup (m) = 240.91 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Certain PFL-anom. confidence= 2	
57b		Adjusted secup (m) = 241.02 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Certain PFL-anom. confidence= 1	
57c		Adjusted secup (m) = 241.05 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Certain PFL-anom. confidence= 1 Best choice	
57d		Adjusted secup (m) = 241.05 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 1	
57e		Adjusted secup (m) = 241.05 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Certain PFL-anom. confidence= 1	

57f	Adjusted secup (m) = 241.14 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 1
57g	Adjusted secup (m) = 241.15 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 1
57h	Adjusted secup (m) = 241.25 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 2

Table A2-41. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
58	Bh-length (m) = 241.70 T (m ² /s) = 9.63E-9 PFL confidence= Certain	Adjusted secup (m) = 241.55 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Certain PFL-anom. confidence= 2 Best choice	
59	Bh-length (m) = 243.50 T (m ² /s) = 1.04E-7 PFL confidence= Certain	Adjusted secup (m) = 243.36 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Certain PFL-anom. confidence= 2 Best choice	

Table A2-42. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
60a	Bh-length (m) = 247.30 T (m ² /s) = 4.42E-8 PFL confidence= Certain	Adjusted secup (m) = 247.12 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Possible PFL-anom. confidence= 2	
60b		Adjusted secup (m) = 247.16 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Possible PFL-anom. confidence= 2 Best choice	
61a	Bh-length (m) = 247.70 T (m ² /s) = 6.44E-8 PFL confidence= Certain	Adjusted secup (m) = 247.66 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Possible PFL-anom. confidence= 1	
61b		Adjusted secup (m) = 247.67 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1 Best choice	

Table A2-43. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
62a	Bh-length (m) = 248.10 T (m ² /s) = 5.65E-7 PFL confidence= Certain	Adjusted secup (m) = 247.94 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Certain PFL-anom. confidence= 2	
62b		Adjusted secup (m) = 247.94 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Certain PFL-anom. confidence= 2	
62c		Adjusted secup (m) = 247.96 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 2	
62d		Adjusted secup (m) = 248.05 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1	
62e		Adjusted secup (m) = 248.06 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Certain PFL-anom. confidence= 1 Best choice	

Table A2-44. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
63a	Bh-length (m) = 249.20 T (m ² /s) = 2.98E-8 PFL confidence= Uncertain	Adjusted secup (m) = 249.09 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Possible PFL-anom. confidence= 2	
63b		Adjusted secup (m) = 249.12 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1 Best choice	

Table A2-45. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
64a	Bh-length (m) = 250.00 T (m ² /s) = 4.03E-8 PFL confidence= Certain	Adjusted secup (m) = 249.86 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 2	
64b		Adjusted secup (m) = 249.87 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 2	
64c		Adjusted secup (m) = 249.94 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1 Best choice	

Table A2-46. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
65a	Bh-length (m) = 250.40 T (m ² /s) = 2.41E-8 PFL confidence= Certain	Adjusted secup (m) = 250.30 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Possible PFL-anom. confidence= 1 Best choice	
65b		Adjusted secup (m) = 250.58 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Possible PFL-anom. confidence= 2	

Table A2-47. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
66a	Bh-length (m) = 251.00 T (m ² /s) = 3.02E-7 PFL confidence= Certain	Adjusted secup (m) = 250.83 Adjusted seclow (m) = 250.83 Fract_interpret / Varcodes= crush zone Frac.interp. confidence= Certain PFL-anom. confidence= 1	
66b		Adjusted secup (m) = 250.99 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1	
66c		Adjusted secup (m) = 251.01 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Certain PFL-anom. confidence= 1 Best choice	
66d		Adjusted secup (m) = 251.04 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Certain PFL-anom. confidence= 1	
66e		Adjusted secup (m) = 251.07 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 1	

66f	Adjusted secup (m) = 251.15
	Fract_interpret / Varcodes= open fr.
	Frac.interp. confidence= Probable
	PFL-anom. confidence= 2
66g	Adjusted secup (m) = 251.18
	Fract_interpret / Varcodes= open fr.
	Frac.interp. confidence= Probable
	PFL-anom. confidence= 2

Table A2-48. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
67a	Bh-length (m) = 252.20 $T (m^2/s) = 1.29E-6$ PFL confidence= Certain	Adjusted secup (m) = 252.06 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 2	
67b		Adjusted secup (m) = 252.11 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 1	
67c		Adjusted secup (m) = 252.12 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 1 Best choice	

Table A2-49. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
68a	Bh-length (m) = 254.30 $T (m^2/s) = 1.01E-7$ PFL confidence= Certain	Adjusted secup (m) = 254.20 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 1 Best choice	
68b		Adjusted secup (m) = 254.21 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1	
68c		Adjusted secup (m) = 254.23 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Possible PFL-anom. confidence= 1	
68d		Adjusted secup (m) = 254.41 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 2 <i>Same fracture as no 69a</i>	

68e	Adjusted secup (m) = 254.42 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 2 <i>Same fracture as no 69b</i>
68f	Adjusted secup (m) = 254.48 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 2 <i>Same fracture as no 69c</i>
68g	Adjusted secup (m) = 254.50 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 2 <i>Same fracture as no 69d</i>

Table A2-50. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
69a	Bh-length (m) = 254.50 T (m ² /s) = 6.04E-8 PFL confidence= Uncertain	Adjusted secup (m) = 254.41 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1 <i>Same fracture as no 68d</i>	
69b		Adjusted secup (m) = 254.42 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1 <i>Same fracture as no 68e</i>	
69c		Adjusted secup (m) = 254.48 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1 <i>Same fracture as no 68f</i>	
69d		Adjusted secup (m) = 254.50 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1 <i>Same fracture as no 68g</i>	
Best choice			

69e	Adjusted secup (m) = 254.52 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1
69f	Adjusted secup (m) = 254.61 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Possible PFL-anom. confidence= 2
69g	Adjusted secup (m) = 254.70 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Possible PFL-anom. confidence= 2

Table A2-51. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
70a	Bh-length (m) = 255.10 T (m ² /s) = 9.28E-9 PFL confidence= Uncertain	Adjusted secup (m) = 254.95 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 2	<p>The BIPS image displays a geological cross-section with contour lines. A red arrow points to a feature on the right side. Several values are circled in red: 156.17, 218.0, 212.13, 104.11, 1.2572, and 090.60. The image also shows various other data points and labels.</p>
70b		Adjusted secup (m) = 254.97 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 2	
70c		Adjusted secup (m) = 255.03 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1 Best choice	
70d		Adjusted secup (m) = 255.20 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Possible PFL-anom. confidence= 1	
70e		Adjusted secup (m) = 255.21 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Possible PFL-anom. confidence= 2	

Table A2-52. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
71a	Bh-length (m) = 264.30 $T (m^2/s) = 1.98E-7$ PFL confidence= Certain	Adjusted secup (m) = 264.17 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 2	
71b		Adjusted secup (m) = 264.47 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Certain PFL-anom. confidence= 2 Best choice	

Table A2-53. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
72a	Bh-length (m) = 264.70 T (m ² /s) = 1.89E-5 PFL confidence= Certain	Adjusted secup (m) = 264.52 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 2	
72b		Adjusted secup (m) = 264.55 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 2 Best choice	
72c		Adjusted secup (m) = 264.67 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1	
72d		Adjusted secup (m) = 264.68 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1	

Table A2-54. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
73	Bh-length (m) = 265.30	Adjusted secup (m) = 265.14	
	T (m ² /s) = 2.42E-9	Fract_interpret / Varcodes= open fr	
	PFL confidence= Uncertain	Frac.interp. confidence= Probable	
		PFL-anom. confidence= 2 Best choice	

Table A2-55. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
74a	Bh-length (m) = 267.00 T (m ² /s) = 4.87E-9 PFL confidence= Certain	Adjusted secup (m) = 266.89 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 2	
74b		Adjusted secup (m) = 266.93 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1	
74c		Adjusted secup (m) = 266.95 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1 Best choice	
74d		Adjusted secup (m) = 267.05 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1	

Table A2-56. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
75	Bh-length (m) = 271.60 T (m ² /s) = 4.87E-9 PFL confidence= Certain	Adjusted secup (m) = 271.52 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1 Best choice	
76	Bh-length (m) = 272.40 T (m ² /s) = 3.65E-8 PFL confidence= Certain	Adjusted secup (m) = 272.26 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 2 Best choice	

Table A2-57. KLX06. Interpretation of PFL measurements and BOREMAP data

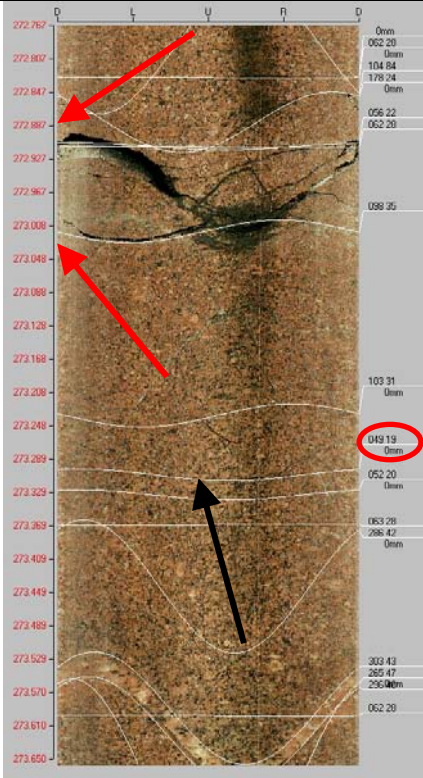
PFL anom. No	PFL anom data	Boremap data	BIPS Image
77a	Bh-length (m) = 273.10 T (m ² /s) = 9.32E-7 PFL confidence= Certain	Adjusted secup (m) = 272.91 Adjusted seclow (m) = 273.01 Fract_interpret / Varcodes= crush zone Frac.interp. confidence= Certain PFL-anom. confidence= 1 Best choice	
77b		Adjusted secup (m) = 273.31 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 2	

Table A2-58. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
78a	Bh-length (m) = 274.60 T (m ² /s) = 2.35E-7 PFL confidence= Certain	Adjusted secup (m) = 274.44 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 2	
78b		Adjusted secup (m) = 274.51 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Certain PFL-anom. confidence= 1 Best choice	
78c		Adjusted secup (m) = 274.71 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 2	
78d		Adjusted secup (m) = 274.73 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1	

Table A2-59. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
79a	Bh-length (m) = 275.00 T (m ² /s) = 8.10E-8 PFL confidence= Certain	Adjusted secup (m) = 274.91 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 1 Best choice	
79b		Adjusted secup (m) = 275.06 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Possible PFL-anom. confidence= 1	

Table A2-60. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
80a	Bh-length (m) = 276.00 T (m ² /s) = 2.97E-7 PFL confidence= Certain	Adjusted secup (m) = 275.83 Fract_interpret / Varcodes= open fr. Frac.interp. confidence= Probable PFL-anom. confidence= 2 Best choice	
80b		Adjusted secup (m) = 275.94 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Possible PFL-anom. confidence= 1	
80c		Adjusted secup (m) = 275.98 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Possible PFL-anom. confidence= 1	
80d		Adjusted secup (m) = 276.10 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Possible PFL-anom. confidence= 1	

Table A2-61. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
81	Bh-length (m) = 276.80 T (m ² /s) = 1.54E-8 PFL confidence= Certain	Adjusted secup (m) = 276.74 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Possible PFL-anom. confidence= 1 Best choice	
82	Bh-length (m) = 281.70 T (m ² /s) = 6.07E-8 PFL confidence= Certain	Adjusted secup (m) = 281.53 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 2 Best choice	

Table A2-62. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
83	Bh-length (m) = 283.50 T (m ² /s) = 1.29E-8 PFL confidence= Certain	Adjusted secup (m) = 283.37 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Possible PFL-anom. confidence= 2 Best choice	
84a	Bh-length (m) = 287.10 T (m ² /s) = 3.59E-7 PFL confidence= Certain	Adjusted secup (m) = 287.04 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Possible PFL-anom. confidence= 1 Best choice	
84b		Adjusted secup (m) = 287.06 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Possible PFL-anom. confidence= 1	

Table A2-63. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
85	Bh-length (m) = 294.90 T (m ² /s) = 3.77E-9 PFL confidence= Uncertain	Adjusted secup (m) = 294.82 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Certain PFL-anom. confidence= 1 Best choice	
86a	Bh-length (m) = 296.20 T (m ² /s) = 2.61E-7 PFL confidence= Certain	Adjusted secup (m) = 296.04 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1 Best choice	
86b		Adjusted secup (m) = 296.04 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1	

Table A2-64. KLX06. Interpretation of PFL measurements and BOREMAP data

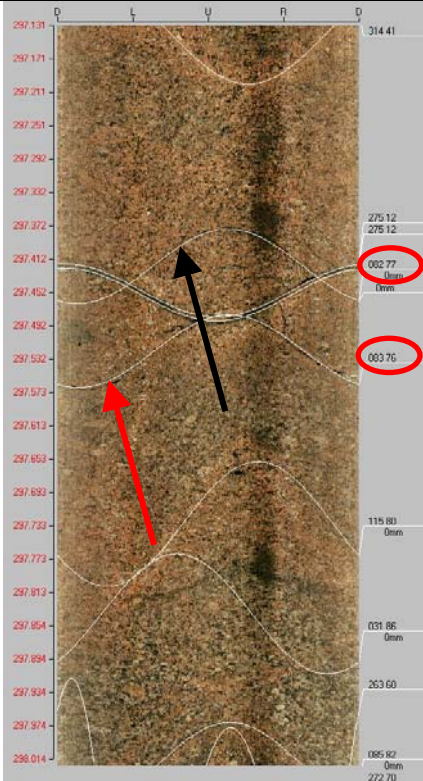
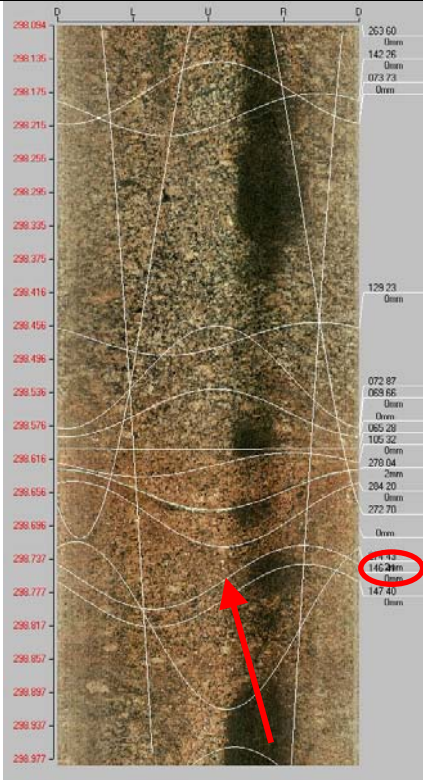
PFL anom. No	PFL anom data	Boremap data	BIPS Image
87a	Bh-length (m) = 297.60 T (m ² /s) = 1.17E-8 PFL confidence= Certain	Adjusted secup (m) = 297.42 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 2	
87b		Adjusted secup (m) = 297.52 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1 Best choice	
88	Bh-length (m) = 298.40 T (m ² /s) = 1.09E-8 PFL confidence= Certain	Adjusted secup (m) = 298.76 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Possible PFL-anom. confidence= 4 Best choice	

Table A2-65. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
89a	Bh-length (m) = 300.90 T (m ² /s) = 7.28E-9 PFL confidence= Uncertain	Adjusted secup (m) = 301.11 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 3 <i>Same fracture as no 90a</i>	
89b		Adjusted secup (m) = 301.12 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 3 <i>Same fracture as no 90b</i>	
89c		Adjusted secup (m) = 301.13 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 3 <i>Same fracture as no 90c</i>	
		Best choice	
89d		Adjusted secup (m) = 301.16 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 3 <i>Same fracture as no 90d</i>	

Table A2-66. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
90a	Bh-length (m) = 301.20 T (m ² /s) = 1.82E-7 PFL confidence= Certain	Adjusted secup (m) = 301.11 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 3 <i>Same fracture as no 89a</i>	
90b		Adjusted secup (m) = 301.12 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 3 <i>Same fracture as no 89b</i>	
90c		Adjusted secup (m) = 301.13 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 3 <i>Same fracture as no 89c</i>	
90d		Adjusted secup (m) = 301.16 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 3 <i>Same fracture as no 89d</i>	
Best choice			

Table A2-67. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
91a	Bh-length (m) = 308.50 T (m ² /s) = 4.85E-8 PFL confidence= Certain	Adjusted secup (m) = 308.43 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Possible PFL-anom. confidence= 1	
91b		Adjusted secup (m) = 308.48 Adjusted seclow (m) = 309.18 Fract_interpret / Varcodes= crush zone Frac.interp. confidence= Certain PFL-anom. confidence= 1 Best choice	
92	Bh-length (m) = 309.70 T (m ² /s) = 1.94E-7 PFL confidence= Certain	Adjusted secup (m) = 309.64 Adjusted seclow (m) = 310.73 Fract_interpret / Varcodes= crush zone Frac.interp. confidence= Certain PFL-anom. confidence= 1 Best choice	

Table A2-68. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
93	Bh-length (m) = 310.20 T (m ² /s) = 3.64E-7 PFL confidence= Certain	Adjusted secup (m) = 309.64 Adjusted seclow (m) = 310.73 Fract_interpret / Varcodes= crush zone Frac.interp. confidence= Certain PFL-anom. confidence= 1 Best choice	
94	Bh-length (m) = 310.50 T (m ² /s) = 7.70E-7 PFL confidence= Uncertain	Adjusted secup (m) = 309.64 Adjusted seclow (m) = 310.73 Fract_interpret / Varcodes= crush zone Frac.interp. confidence= Certain PFL-anom. confidence= 1 Best choice	

Table A2-69. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
95	Bh-length (m) = 311.50	Adjusted secup (m) = 311.34	
	T (m ² /s) = 3.44E-7	Adjusted seclow (m) = 311.42	
	PFL confidence= Uncertain	Fract_interpret / Varcodes= crush zone	
		Frac.interp. confidence= Certain	
		PFL-anom. confidence= 1 Best choice	

Table A2-70. KLX06. Interpretation of PFL measurements and BOREMAP data

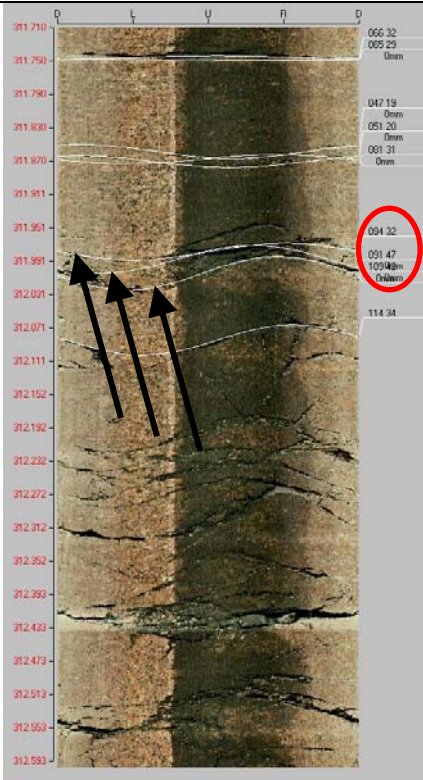
PFL anom. No	PFL anom data	Boremap data	BIPS Image
96a	Bh-length (m) = 312.10 T (m ² /s) = 7.71E-7 PFL confidence= Certain	Adjusted secup (m) = 311.98 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 2	
96b		Adjusted secup (m) = 311.99 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 2	
96c		Adjusted secup (m) = 312.01 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1	
96d		Adjusted secup (m) = 312.09 Adjusted seclow (m) = 314.07 Fract_interpret / Varcodes= crush zone Frac.interp. confidence= Certain PFL-anom. confidence= 1 Best choice crush	

Table A2-71. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
97	Bh-length (m) = 312.60 T (m ² /s) = 2.93E-7 PFL confidence= Uncertain	Adjusted secup (m) = 312.09 Adjusted seclow (m) = 314.07 Fract_interpret / Varcodes= crush zone Frac.interp. confidence= Certain PFL-anom. confidence= 1 Best choice	
98	Bh-length (m) = 313.30 T (m ² /s) = 8.10E-8 PFL confidence= Uncertain	Adjusted secup (m) = 312.09 Adjusted seclow (m) = 314.07 Fract_interpret / Varcodes= crush zone Frac.interp. confidence= Certain PFL-anom. confidence= 1 Best choice	

Table A2-72. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
99a	Bh-length (m) = 314.00 T (m ² /s) = 7.30E-8 PFL confidence= Certain	Adjusted secup (m) = 312.09 Adjusted seclow (m) = 314.07 Fract_interpret / Varcodes= crush zone Frac.interp. confidence= Certain PFL-anom. confidence= 1 Best choice crush	
99b		Adjusted secup (m) = 314.14 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Possible PFL-anom. confidence= 2	
99c		Adjusted secup (m) = 314.19 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 2	

Table A2-73. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
100a	Bh-length (m) = 315.00 T (m ² /s) = 3.19E-9 PFL confidence= Uncertain	Adjusted secup (m) = 315.07 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Possible PFL-anom. confidence= 1	
100b		Adjusted secup (m) = 315.09 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Possible PFL-anom. confidence= 1 Best choice	
100c		Adjusted secup (m) = 315.14 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Possible PFL-anom. confidence= 2	

Table A2-74. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
101a	Bh-length (m) = 315.50 T (m ² /s) = 3.08E-9 PFL confidence= Uncertain	Adjusted secup (m) = 315.32 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Possible PFL-anom. confidence= 2	
101b		Adjusted secup (m) = 315.46 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1 Best choice	
101c		Adjusted secup (m) = 315.48 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1	

Table A2-75. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
102a	Bh-length (m) = 318.50 T (m ² /s) = 1.01E-7 PFL confidence= Certain	Adjusted secup (m) = 318.45 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1	
102b		Adjusted secup (m) = 318.49 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1 Best choice	
102c		Adjusted secup (m) = 315.51 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1	

Table A2-76. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
103	Bh-length (m) = 321.80 $T (m^2/s) = 1.01E-7$ PFL confidence= Certain	Adjusted secup (m) = 321.72 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1 Best choice	
104a	Bh-length (m) = 323.50 $T (m^2/s) = 2.76E-9$ PFL confidence= Certain	Adjusted secup (m) = 323.34 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 2	
104b		Adjusted secup (m) = 323.50 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1 Best choice	

Table A2-77. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS image
105a	Bh-length (m) = 327.20 T (m ² /s) = 2.16E-9 PFL confidence= Certain	Adjusted secup (m) = 327.13 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1 Best choice	
105b		Adjusted secup (m) = 327.14 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1 Best choice	
105c		Adjusted secup (m) = 327.30 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Possible PFL-anom. confidence= 1	
105d		Adjusted secup (m) = 327.35 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 2	

Table A2-78. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
106a	Bh-length (m) = 329.70 $T (m^2/s) = 1.18E-7$ PFL confidence= Certain	Adjusted secup (m) = 329.62 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1 Best choice	
106b		Adjusted secup (m) = 329.84 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Possible PFL-anom. confidence= 2	
107	Bh-length (m) = 330.60 $T (m^2/s) = 5.28E-8$ PFL confidence= Certain	Adjusted secup (m) = 330.46 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 2 Best choice	

Table A2-79. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
108	Bh-length (m) = 331.40 T (m ² /s) = 1.22E-9 PFL confidence= Uncertain	Adjusted secup (m) = 330.93 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 5 Best choice	
109	Bh-length (m) = 332.40 T (m ² /s) = 3.25E-8 PFL confidence= Certain	Adjusted secup (m) = 331.67 Adjusted seclow (m) = 332.39 Fract_interpret / Varcodes= crush zone Frac.interp. confidence= Certain PFL-anom. confidence= 1 Best choice crush	

Table A2-80. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
110a	Bh-length (m) = 334.10 T (m ² /s) = 3.41E-8 PFL confidence= Certain	Adjusted secup (m) = 333.99 Adjusted seclow (m) = 334.07 Fract_interpret / Varcodes= crush zone Frac.interp. confidence= Certain PFL-anom. confidence= 1 Best choice crush	
110b		Adjusted secup (m) = 334.08 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1	
111	Bh-length (m) = 334.40 T (m ² /s) = 8.92E-8 PFL confidence= Certain	Adjusted secup (m) = 334.34 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Certain PFL-anom. confidence= 1 Best choice	

Table A2-81. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
112	Bh-length (m) = 334.70 T (m ² /s) = 5.65E-7 PFL confidence= Certain	Adjusted secup (m) = 334.63 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1 Best choice	<p>The BIPS image for PFL 112 shows a vertical cross-section of a rock formation. The vertical axis is labeled with depth values from 334.324 to 335.107. The horizontal axis is labeled with 'D', 'L', 'U', 'R', 'D'. A red circle highlights a specific feature at approximately 334.900 depth, with a red arrow pointing to it from the right.</p>
113	Bh-length (m) = 335.10 T (m ² /s) = 5.28E-7 PFL confidence= Certain	Adjusted secup (m) = 335.03 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1 Best choice	<p>The BIPS image for PFL 113 shows a vertical cross-section of a rock formation. The vertical axis is labeled with depth values from 334.885 to 335.529. The horizontal axis is labeled with 'D', 'L', 'U', 'R', 'D'. A red circle highlights a specific feature at approximately 335.000 depth, with a red arrow pointing to it from the right.</p>

Table A2-82. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
114a	Bh-length (m) = 336.10 T (m ² /s) = 1.38E-8 PFL confidence= Uncertain	Adjusted secup (m) = 335.98 Fract_interpret / Varcode= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 2	
114b		Adjusted secup (m) = 336.07 Fract_interpret / Varcode= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1 Best choice	

Table A2-83. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
115a	Bh-length (m) = 336.90 T (m ² /s) = 1.62E-7 PFL confidence= Certain	Adjusted secup (m) = 336.79 Fract_interpret / Varcod= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 2	
115b		Adjusted secup (m) = 336.84 Fract_interpret / Varcod= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1	
115c		Adjusted secup (m) = 336.85 Fract_interpret / Varcod= open fr Frac.interp. confidence= Certain PFL-anom. confidence= 1 Best choice	

Table A2-84. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
116a	Bh-length (m) = 338.40 T (m ² /s) = 1.63E-9 PFL confidence= Uncertain	Adjusted secup (m) = 337.77 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Possible PFL-anom. confidence= 7	
116b		Adjusted secup (m) = 339.00 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 6 Best choice	

Table A2-85. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
117a	Bh-length (m) = 339.70	Adjusted secup (m) = 339.45	
	T (m ² /s) = 3.29E-6	Adjusted seclow (m) = 339.58	
	PFL confidence= Certain	Fract_interpret / Varcodes= crush zone	
		Frac.interp. confidence= Certain	
		PFL-anom. confidence= 2	
		Best choice crush	

Table A2-86. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
118a	Bh-length (m) = 341.70 T (m ² /s) = 3.40E-7 PFL confidence= Certain	Adjusted secup (m) = 341.65 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1	
118b		Adjusted secup (m) = 341.71 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1 Best choice	
118c		Adjusted secup (m) = 341.79 Adjusted seclow (m) = 341.84 Fract_interpret / Varcodes= crush zone <i>Same crush zone as no 119a</i> Frac.interp. confidence= Certain PFL-anom. confidence= 1 Best choice crush	

Table A2-87. KLX06. Interpretation of PFL measurements and BOREMAP data

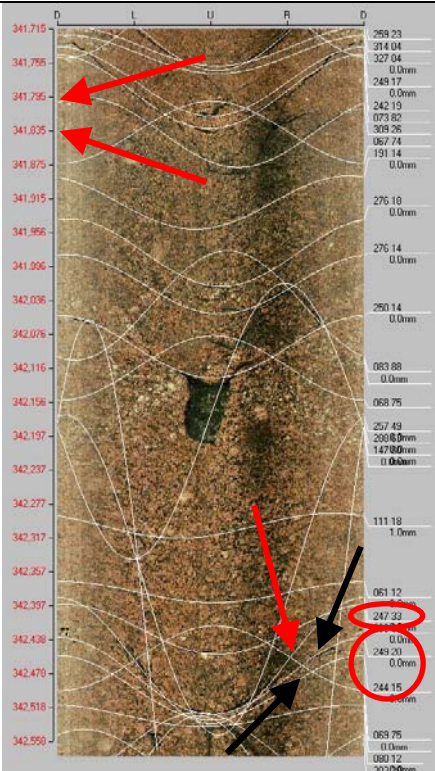
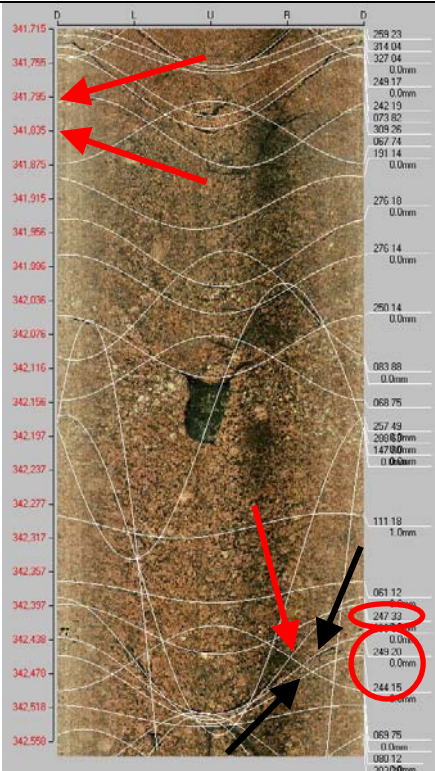
PFL anom. No	PFL anom data	Boremap data	BIPS Image
119a	Bh-length (m) = 342.20 T (m ² /s) = 1.26E-8 PFL confidence= Uncertain	Adjusted secup (m) = 341.79 Adjusted seclow (m) = 341.84 Fract_interpret / Varcodes= crush zone <i>Same crush zone as no 118c</i> Frac.interp. confidence= Certain PFL-anom. confidence= 4	
119b		Adjusted secup (m) = 342.46 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 3 Best choice	
119c		Adjusted secup (m) = 342.48 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 3	
119d		Adjusted secup (m) = 342.49 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 3	

Table A2-88. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
120a	Bh-length (m) = 342.50 T (m ² /s) = 2.76E-8 PFL confidence= Certain	Adjusted secup (m) = 342.46 Fract_interpret / Varcodes= open fr <i>Same fracture as no 119b</i> Frac.interp. confidence= Probable PFL-anom. confidence= 1	
120b	Adjusted secup (m) = 342.48 Fract_interpret / Varcodes= open fr <i>Same fracture as no 119c</i> Frac.interp. confidence= Probable PFL-anom. confidence= 1		
120c	Adjusted secup (m) = 342.49 Fract_interpret / Varcodes= open fr <i>Same fracture as no 119d</i> Frac.interp. confidence= Probable PFL-anom. confidence= 1 Best choice		
120d	Adjusted secup (m) = 342.57 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1		

120e	Bh-length (m) = 342.50	Adjusted secup (m) = 342.59
	T (m ² /s) = 2.76E-8	Fract_interpret / Varcod= open fr
	PFL confidence= Certain	Frac.interp. confidence= Probable
		PFL-anom. confidence= 1

Table A2-89. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
121a	Bh-length (m) = 343.00 T (m ² /s) = 3.09E-9 PFL confidence= Uncertain	Adjusted secup (m) = 342.81 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 2 Best choice	
121b		Adjusted secup (m) = 343.29 Fract_interpret / Varcodes= open fr <i>Same fracture as no 122a</i> Frac.interp. confidence= Probable PFL-anom. confidence= 3	

Table A2-90. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
122a	Bh-length (m) = 343.40 T (m ² /s) = 2.64E-9 PFL confidence= Uncertain	Adjusted secup (m) = 343.29 Fract_interpret / Varcodes= open fr <i>Same fracture as no 121b</i> Frac.interp. confidence= Probable PFL-anom. confidence= 2 Best choice	
122b		Adjusted secup (m) = 343.41 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Possible PFL-anom. confidence= 1	
122c		Adjusted secup (m) = 343.57 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Possible PFL-anom. confidence= 2	
122d		Adjusted secup (m) = 343.60 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Possible PFL-anom. confidence= 2	

Table A2-91. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
123	Bh-length (m) = 345.00 T (m ² /s) = 6.51E-7 PFL confidence= Certain	Adjusted secup (m) = 344.76 Adjusted seclow (m) = 345.07 Fract_interpret / Varcodes= crush zone <i>Same crush zone as no 124a</i> Frac.interp. confidence= Certain PFL-anom. confidence= 1 Best choice crush	
124a	Bh-length (m) = 345.20 T (m ² /s) = 2.16E-7 PFL confidence= Certain	Adjusted secup (m) = 344.76 Adjusted seclow (m) = 345.07 Fract_interpret / Varcodes= crush zone <i>Same crush zone as no 123</i> Frac.interp. confidence= Certain PFL-anom. confidence= 2	
124b		Adjusted secup (m) = 345.42 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 2 Best choice	

Table A2-92. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
125	Bh-length (m) = 346.90 T (m ² /s) = 6.90E-9 PFL confidence= Certain	Adjusted secup (m) = 346.60 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Certain PFL-anom. confidence= 3 Best choice	
126a	Bh-length (m) = 347.80 T (m ² /s) = 5.67E-8 PFL confidence= Certain	Adjusted secup (m) = 347.65 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 2	
126b		Adjusted secup (m) = 347.73 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1 Best choice	

Table A2-93. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
127	Bh-length (m) = 350.30 T (m ² /s) = 1.50E-6 PFL confidence= Certain	Adjusted secup (m) = 350.24 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Certain PFL-anom. confidence= 1 Best choice	
128a	Bh-length (m) = 351.50 T (m ² /s) = 5.28E-8 PFL confidence= Certain	Adjusted secup (m) = 351.30 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Certain PFL-anom. confidence= 2 Best choice	
128b		Adjusted secup (m) = 351.33 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 2	

Table A2-94. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
129a	Bh-length (m) = 353.00 T (m ² /s) = 4.88E-8 PFL confidence= Certain	Adjusted secup (m) = 352.91 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1	
129b		Adjusted secup (m) = 353.01 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1 Best choice	
129c		Adjusted secup (m) = 353.02 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1	

Table A2-95. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
130a	Bh-length (m) = 354.60 T (m ² /s) = 2.28E-7 PFL confidence= Certain	Adjusted secup (m) = 354.48 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 2	
130b		Adjusted secup (m) = 354.66 Adjusted seclow (m) = 354.82 Fract_interpret / Varcodes= crush zone Frac.interp. confidence= Certain PFL-anom. confidence= 1	

Best choice crush

Table A2-96. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
131a	Bh-length (m) = 355.40 T (m ² /s) = 3.05E-8 PFL confidence= Certain	Adjusted secup (m) = 355.23 Fract_interpret / Varcod= open fr Frac.interp. confidence= Certain PFL-anom. confidence= 2 Best choice	
131b		Adjusted secup (m) = 355.31 Fract_interpret / Varcod= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1	
131c		Adjusted secup (m) = 355.34 Fract_interpret / Varcod= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1	

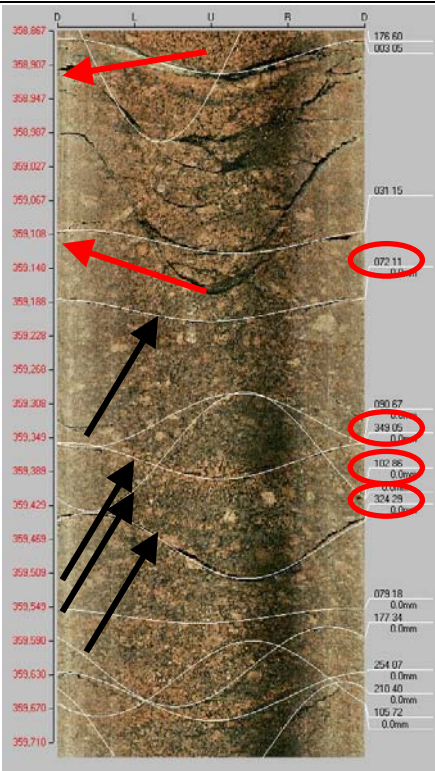
Table A2-97. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
132a	Bh-length (m) = 355.80 T (m ² /s) = 5.28E-8 PFL confidence= Certain	Adjusted secup (m) = 355.66 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Certain PFL-anom. confidence= 2 Best choice	
132b		Adjusted secup (m) = 355.69 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Possible PFL-anom. confidence= 2	
133	Bh-length (m) = 357.50 T (m ² /s) = 1.10E-6 PFL confidence= Certain	Adjusted secup (m) = 357.37 Adjusted seclow (m) = 358.22 Fract_interpret / Varcodes= crush zone Frac.interp. confidence= Certain PFL-anom. confidence= 1 Best choice crush	

Table A2-98. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
134a	Bh-length (m) = 358.60 T (m ² /s) = 1.10E-6 PFL confidence= Certain	Adjusted secup (m) = 358.40 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Certain PFL-anom. confidence= 2 Best choice	
134b		Adjusted secup (m) = 358.42 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 2	
134c		Adjusted secup (m) = 358.90 Adjusted seclow (m) = 359.12 Fract_interpret / Varcodes= crush zone <i>Same crush zone as no 135a</i> Frac.interp. confidence= Certain PFL-anom. confidence= 3	

Table A2-99. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
135a	Bh-length (m) = 359.20 T (m ² /s) = 4.87E-7 PFL confidence= Certain	Adjusted secup (m) = 358.90 Adjusted seclow (m) = 359.12 Fract_interpret / Varcodes= crush zone Frac.interp. confidence= Certain PFL-anom. confidence= 1 Best choice crush <i>Same crush zone as no 134c</i>	
135b		Adjusted secup (m) = 359.20 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1	
135c		Adjusted secup (m) = 359.37 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Possible PFL-anom. confidence= 2	
135d		Adjusted secup (m) = 359.38 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 2	

135e	Bh-length (m) = 359.20	Adjusted secup (m) = 358.48
	T (m ² /s) = 4.87E-7	Fract_interpret / Varcod= open fr
	PFL confidence= Certain	Frac.interp. confidence= Certain
		PFL-anom. confidence= 3

Table A2-100. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
136a	Bh-length (m) = 360.40 T (m ² /s) = 3.04E-7 PFL confidence= Certain	Adjusted secup (m) = 360.25 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 2	
136b	Adjusted secup (m) = 360.31 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1 Best choice		
136c	Adjusted secup (m) = 360.62 Adjusted seclow (m) = 362.34 Fract_interpret / Varcodes= crush zone <i>Same crush zone as no 137 and 138</i> Frac.interp. confidence= Certain PFL-anom. confidence= 3		

Table A2-101. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
137	Bh-length (m) = 360.70 T (m ² /s) = 1.18E-7 PFL confidence= Uncertain	Adjusted secup (m) = 360.62 Adjusted seclow (m) = 362.34 Fract_interpret / Varcodes= crush zone Frac.interp. confidence= Certain PFL-anom. confidence= 1 Best choice crush <i>Same crush zone as no 136c, 138 and 139a</i>	
138	Bh-length (m) = 361.20 T (m ² /s) = 6.89E-8 PFL confidence= Uncertain	Adjusted secup (m) = 360.62 Adjusted seclow (m) = 362.34 Fract_interpret / Varcodes= crush zone Frac.interp. confidence= Certain PFL-anom. confidence= 1 Best choice crush <i>Same crush zone as no 136c, 137 and 139a</i>	

Table A2-102. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
139a	Bh-length (m) = 362.30 T (m ² /s) = 4.86E-8 PFL confidence= Uncertain	Adjusted secup (m) = 360.62 Adjusted seclow (m) = 362.34 Fract_interpret / Varcodes= crush zone Frac.interp. confidence= Certain PFL-anom. confidence= 1 Best choice crush <i>Same crush zone as no 136c, 137 and 138</i>	
139b		Adjusted secup (m) = 362.92 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Certain PFL-anom. confidence= 7	

Table A2-103. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
140a	Bh-length (m) = 363.80 T (m ² /s) = 9.32E-8 PFL confidence= Certain	Adjusted secup (m) = 363.65 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Certain PFL-anom. confidence= 2	
140b		Adjusted secup (m) = 363.66 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 2	
140c		Adjusted secup (m) = 363.73 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Certain PFL-anom. confidence= 1 Best choice	
140d		Adjusted secup (m) = 364.04 Adjusted seclow (m) = 364.60 Fract_interpret / Varcodes= crush zone <i>Same crush zone as no 141 and 142</i> Frac.interp. confidence= Certain PFL-anom. confidence= 3	

Table A2-104. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
141	Bh-length (m) = 364.30 T (m ² /s) = 3.69E-6 PFL confidence= Certain	Adjusted secup (m) = 364.04 Adjusted seclow (m) = 364.60 Fract_interpret / Varcodes= crush zone <i>Same crush zone as no 140d and 142</i> Frac.interp. confidence= Certain PFL-anom. confidence= 1 Best choice crush	<p>The BIPS image for PFL No 141 shows a geological cross-section with depth markers on the left (363.968 to 364.012) and right (090.23 to 089.78). A red arrow points to a layer at approximately 364.049 m depth. The image is labeled with 'D', 'L', 'U', 'R', 'D' at the top.</p>
142	Bh-length (m) = 364.60 T (m ² /s) = 6.49E-7 PFL confidence= Certain	Adjusted secup (m) = 364.04 Adjusted seclow (m) = 364.60 Fract_interpret / Varcodes= crush zone <i>Same crush zone as no 140d and 141</i> Frac.interp. confidence= Certain PFL-anom. confidence= 1 Best choice crush	<p>The BIPS image for PFL No 142 shows a geological cross-section with depth markers on the left (364.129 to 364.972) and right (317.06 to 089.30). A red arrow points to a layer at approximately 364.611 m depth. The image is labeled with 'D', 'L', 'U', 'R', 'D' at the top.</p>

Table A2-105. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
143a	Bh-length (m) = 366.20 T (m ² /s) = 3.36E-8 PFL confidence= Certain	Adjusted secup (m) = 366.05 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 2	
143b		Adjusted secup (m) = 366.08 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 2 Best choice	

Table A2-106. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
144a	Bh-length (m) = 368.60 T (m ² /s) = 6.93E-9 PFL confidence= Uncertain	Adjusted secup (m) = 368.38 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 2	
144b		Adjusted secup (m) = 368.74 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 2 Best choice	
144c		Adjusted secup (m) = 368.76 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 2	

Table A2-107. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
145a	Bh-length (m) = 368.80 T (m ² /s) = 2.04E-7 PFL confidence= Certain	Adjusted secup (m) = 368.74 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1	
145b		Adjusted secup (m) = 368.76 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1 Best choice	

Table A2-108. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
146a	Bh-length (m) = 370.10 T (m ² /s) = 1.92E-7 PFL confidence= Certain	Adjusted secup (m) = 369.90 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 2	
146b		Adjusted secup (m) = 370.07 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1	
146c		Adjusted secup (m) = 370.08 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1 Best choice	
146d		Adjusted secup (m) = 368.76 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 2	

Table A2-109. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
147	Bh-length (m) = 372.10 T (m ² /s) = 7.72E-9 PFL confidence= Certain	Adjusted secup (m) = 372.02 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1 Best choice	
148	Bh-length (m) = 373.40 T (m ² /s) = 1.67E-8 PFL confidence= Certain	Adjusted secup (m) = 373.33 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1 Best choice	

Table A2-110. KLX06. Interpretation of PFL measurements and BOREMAP data

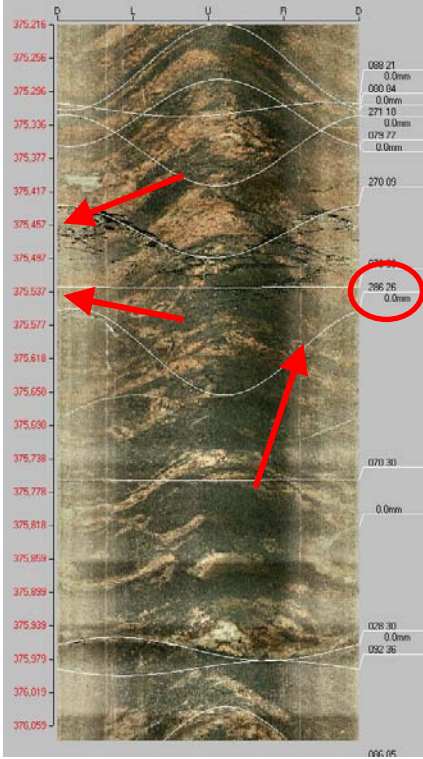
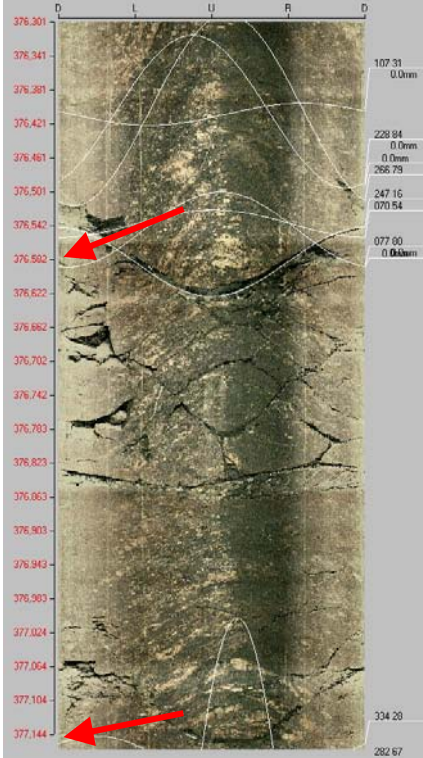
PFL anom. No	PFL anom data	Boremap data	BIPS Image
149a	Bh-length (m) = 375.60 T (m ² /s) = 2.60E-8 PFL confidence= Certain	Adjusted secup (m) = 375.46 Adjusted seclow (m) = 375.53 Fract_interpret / Varcodes= crush zone Frac.interp. confidence= Certain PFL-anom. confidence= 1 Best choice crush	
149b		Adjusted secup (m) = 375.61 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Possible PFL-anom. confidence= 1 Best choice fracture	
150	Bh-length (m) = 376.70 T (m ² /s) = 1.46E-7 PFL confidence= Certain	Adjusted secup (m) = 376,58 Adjusted seclow (m) = 377,18 Fract_interpret / Varcodes= crush zone Frac.interp. confidence= Certain PFL-anom. confidence= 1 <i>Same crush zone as no 151 and 152.</i> Best choice crush	

Table A2-111. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
151	<p>Bh-length (m) = 377.00</p> <p>T (m²/s) = 8.12E-8</p> <p>PFL confidence= Uncertain</p>	<p>Adjusted secup (m) = 376,58</p> <p>Adjusted seclow (m) = 377,18</p> <p>Fract_interpret / Varcodes= crush zone</p> <p>Frac.interp. confidence= Certain</p> <p>PFL-anom. confidence= 1</p> <p><i>Same crush zone as no 150 and 152</i></p> <p>Best choice crush</p>	
152	<p>Bh-length (m) = 377.20</p> <p>T (m²/s) = 1.09E-8</p> <p>PFL confidence= Uncertain</p>	<p>Adjusted secup (m) = 376,58</p> <p>Adjusted seclow (m) = 377,18</p> <p>Fract_interpret / Varcodes= crush zone</p> <p>Frac.interp. confidence= Certain</p> <p>PFL-anom. confidence= 1</p> <p><i>Same crush zone as no 150 and 151</i></p> <p>Best choice crush</p>	

Table A2-112. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
153	Bh-length (m) = 378.70 T (m ² /s) = 1.02E-7 PFL confidence= Certain	Adjusted secup (m) = 378,53 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Certain PFL-anom. confidence= 2 Best choice	

Table A2-113. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
154a	Bh-length (m) = 379.60 T (m ² /s) = 1.50E-8 PFL confidence= Certain	Adjusted secup (m) = 379,42 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 2	
154b		Adjusted secup (m) = 379,42 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 2	
154c		Adjusted secup (m) = 379,67 Fract_interpret / Varcodes= open fr <i>Same fracture as 155a</i> Frac.interp. confidence= Probable PFL-anom. confidence= 1	
154d		Adjusted secup (m) = 379,67 Fract_interpret / Varcodes= open fr <i>Same fracture as 155b</i> Frac.interp. confidence= Certain PFL-anom. confidence= 1 Best choice	

Table A2-114. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
155a	Bh-length (m) = 379.80 T (m ² /s) = 5.68E-8 PFL confidence= Certain	Adjusted secup (m) = 379,67 Fract_interpret / Varcodes= open fr <i>Same fracture as 154c</i> Frac.interp. confidence= Probable PFL-anom. confidence= 2	
155b		Adjusted secup (m) = 379,67 Fract_interpret / Varcodes= open fr <i>Same fracture as 154d</i> Frac.interp. confidence= Certain PFL-anom. confidence= 2 Best choice	
156	Bh-length (m) = 389.00 T (m ² /s) = 2.85E-9 PFL confidence= Uncertain	Adjusted secup (m) = 388.86 Fract_interpret / Varcodes= sealed/broken Frac.interp. confidence= Certain PFL-anom. confidence= 2 Best choice <i>Nearest open fracture secup 388.56m</i>	

Table A2-115. KLX06. Interpretation of PFL measurements and BOREMAP data

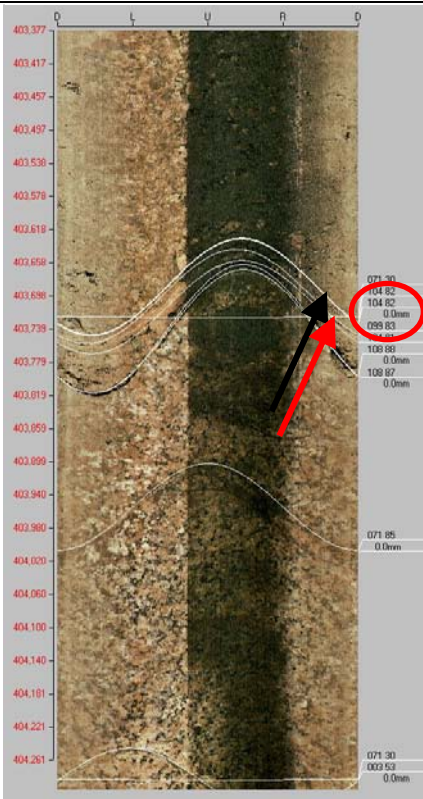
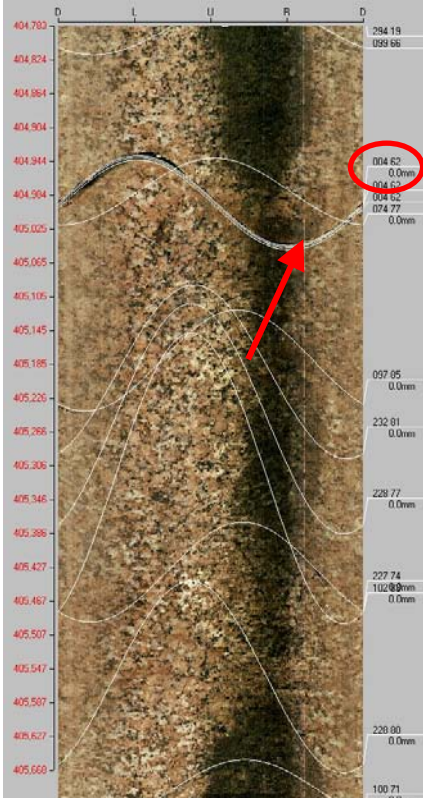
PFL anom. No	PFL anom data	Boremap data	BIPS Image
157a	Bh-length (m) = 403.80 T (m ² /s) = 2.56E-9 PFL confidence= Certain	Adjusted secup (m) = 403.69 Fract_interpret / Varcod= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 2	
157b		Adjusted secup (m) = 403.70 Fract_interpret / Varcod= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1 Best choice	
158	Bh-length (m) = 405.20 T (m ² /s) = 1.59E-9 PFL confidence= Certain	Adjusted secup (m) = 404.99 Fract_interpret / Varcod= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 3 Best choice	

Table A2-116. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
159a	Bh-length (m) = 410.30 T (m ² /s) = 1.63E-9 PFL confidence= Uncertain	Adjusted secup (m) = 410.12 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 2 Best choice	
159b		Adjusted secup (m) = 410.44 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 2	
160	Bh-length (m) = 478.30 T (m ² /s) = 1.11E-8 PFL confidence= Certain	Adjusted secup (m) = 478.23 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1 Best choice	

Table A2-117. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
161	Bh-length (m) = 497.00 T (m ² /s) = 8.21E-9 PFL confidence= Uncertain	Adjusted secup (m) = 496.90 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1 Best choice	
162	Bh-length (m) = 507.30 T (m ² /s) = 5.40E-9 PFL confidence= Certain	Adjusted secup (m) = 507.40 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1 Best choice	

Table A2-118. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
163a	Bh-length (m) = 509.90 T (m ² /s) = 1.00E-7 PFL confidence= Certain	Adjusted secup (m) = 509.67 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 2	
163b		Adjusted secup (m) = 509.77 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Possible PFL-anom. confidence= 2	
163c		Adjusted secup (m) = 509.82 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Possible PFL-anom. confidence= 1	
Best choice			

Table A2-119. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
164a	Bh-length (m) = 512.10 T (m ² /s) = 4.08E-9 PFL confidence= Certain	Adjusted secup (m) = 512.04 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1	
164b		Adjusted secup (m) = 512.07 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1	
164c		Adjusted secup (m) = 512.09 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1 Best choice	

Table A2-120. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
165a	Bh-length (m) = 530.80 T (m ² /s) = 1.12E-9 PFL confidence= Uncertain	Adjusted secup (m) = 530.64 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 2	
165b		Adjusted secup (m) = 530.65 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 2 Best choice	
165c		Adjusted secup (m) = 530.80 Fract_interpret / Varcodes= partly open fr Frac.interp. confidence= Certain PFL-anom. confidence= 1 Adjusted secup (m) = 530.99	
165d		Fract_interpret / Varcodes= partly open fr Frac.interp. confidence= Certain PFL-anom. confidence= 2 Adjusted secup (m) = 531.02	
165e		Fract_interpret / Varcodes= partly open fr Frac.interp. confidence= Certain PFL-anom. confidence= 2	

Table A2-121. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
166	Bh-length (m) = 533.90 T (m ² /s) = 1.41E-8 PFL confidence= Certain	Adjusted secup (m) = 533.84 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1 Best choice	<p>The BIPS image for well 166 shows a vertical borehole with a central tool joint. The image is overlaid with a grid of depth markers on the left (533.445 to 534.329) and right (203.08 to 329.34). Several fracture patterns are visible as dark, branching structures. A red circle highlights a feature at approximately 533.71m depth. A red arrow points to a fracture at approximately 533.84m depth. Two black arrows point to other fracture features at approximately 533.94m and 534.07m depths.</p>
167	Bh-length (m) = 548.20 T (m ² /s) = 1.77E-9 PFL confidence= Uncertain	Adjusted secup (m) = 548.07 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 2 Best choice	<p>The BIPS image for well 167 shows a vertical borehole with a central tool joint. The image is overlaid with a grid of depth markers on the left (547.812 to 548.695) and right (262.20 to 110.14). Several fracture patterns are visible. A red circle highlights a feature at approximately 548.03m depth. A red arrow points to a fracture at approximately 548.17m depth.</p>

Table A2-122. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
168	Bh-length (m) = 561.20 T (m ² /s) = 6.18E-8 PFL confidence= Certain	Adjusted secup (m) = 561.07 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 2 Best choice	
169	Bh-length (m) = 562.20 T (m ² /s) = 5.18E-6 PFL confidence= Certain	Adjusted secup (m) = 562.13 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1 Best choice Adjusted secup (m) = 562.28 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 2	

Table A2-123. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
170	Bh-length (m) = 628.00 T (m ² /s) = 9.49E-8 PFL confidence= Certain	Adjusted secup (m) = 627.91 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Possible PFL-anom. confidence= 2 Best choice	
171	Bh-length (m) = 635.20 T (m ² /s) = 2.06E-9 PFL confidence= Uncertain	Adjusted secup (m) = 634.56 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Certain PFL-anom. confidence= 6 Best choice	

Table A2-124. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
172	Bh-length (m) = 654.00 T (m ² /s) = 1.73E-8 PFL confidence= Certain	Adjusted secup (m) = 653.9404 Adjusted seclow (m) = 654.1202 Fract_interpret / Varcodes= crush zone Frac.interp. confidence= Certain PFL-anom. confidence= 1 Best choice crush	
173	Bh-length (m) = 654.70 T (m ² /s) = 1.73E-8 PFL confidence= Certain	Adjusted secup (m) = 654.71 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1 Best choice	

Table A2-125. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
174a	Bh-length (m) = 734.80 T (m ² /s) = 4.52E-9 PFL confidence= Certain	Adjusted secup (m) = 734.58 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 2	
174b		Adjusted secup (m) = 734.66 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1	
174c		Adjusted secup (m) = 734.82 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1	
174d		Adjusted secup (m) = 734.83 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1 Best choice	

174e Adjusted secup (m) =
 734.99

 Fract_interpret / Varcod=

 open fr

 Frac.interp. confidence=

 Probable

 PFL-anom. confidence=

 2

174f Adjusted secup (m) =

 735.12

 Fract_interpret / Varcod=

 open fr

 Frac.interp. confidence=

 Probable

 PFL-anom. confidence=

 2

Table A2-126. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
175a	Bh-length (m) = 736.40 T (m ² /s) = 1.23E-9 PFL confidence= Uncertain Missing strike and dip in core file.	Adjusted secup (m) = 736.35 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1	
175b		Adjusted secup (m) = 736.37 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1	
175c		Adjusted secup (m) = 736.42 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1	
175d		Adjusted secup (m) = 736.47 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 1	

Table A2-127. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
176a	Bh-length (m) = 777.50 T (m ² /s) = 5.32E-9 PFL confidence= Certain	Adjusted secup (m) = 777.41 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 2 Best choice	
176b		Adjusted secup (m) = 777.43 Fract_interpret / Varcodes= partly open fr Frac.interp. confidence= Certain PFL-anom. confidence= 2	
177a	Bh-length (m) = 779.00 T (m ² /s) = 1.11E-6 PFL confidence= Certain	Adjusted secup (m) = 778.92 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Certain PFL-anom. confidence= 2 Best choice	
177b		Adjusted secup (m) = 779.16 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 2	

Table A2-128. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
178a	Bh-length (m) = 815.00 T (m ² /s) = 3.15E-9 PFL confidence= Certain	Adjusted secup (m) = 814.88 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Certain PFL-anom. confidence= 1 Best choice	
178b		Adjusted secup (m) = 814.96 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Certain PFL-anom. confidence= 1	

Table A2-129. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
179a	Bh-length (m) = 835.30 T (m ² /s) = 5.74E-9 PFL confidence= Certain	Adjusted secup (m) = 835.15 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 2	
179b		Adjusted secup (m) = 815.21 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Certain PFL-anom. confidence= 2	
179c		Adjusted secup (m) = 815.24 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Certain PFL-anom. confidence= 2 Best choice	
179d		Adjusted secup (m) = 815.25 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Certain PFL-anom. confidence= 2	
179e		Adjusted secup (m) = 815.32 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable Certain PFL-anom. confidence= 1	

Table A2-130. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
180a	Bh-length (m) = 838.20 T (m ² /s) = 1.64E-9 PFL confidence= Certain	Adjusted secup (m) = 838.13 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 2 Best choice	
180b		Adjusted secup (m) = 838.16 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Possible PFL-anom. confidence= 1	
180c		Adjusted secup (m) = 838.22 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Possible PFL-anom. confidence= 2	
180d		Adjusted secup (m) = 838.26 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Possible PFL-anom. confidence= 2	

180e	Bh-length (m) = 838.20	Adjusted secup (m) = 838.29
	T (m ² /s) = 1.64E-9	Fract_interpret / Varcod= open fr
	PFL confidence= Certain	Frac.interp. confidence= Possible
		PFL-anom. confidence= 2
180f		Adjusted secup (m) = 838.31
		Fract_interpret / Varcod= open fr
		Frac.interp. confidence= Probable
		PFL-anom. confidence= 2
180g		Adjusted secup (m) = 838.32
		Fract_interpret / Varcod= open fr
		Frac.interp. confidence= Probable
		PFL-anom. confidence= 2

Table A2-131. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
181a	Bh-length (m) = 838.70 T (m ² /s) = 2.58E-8 PFL confidence= Certain	Adjusted secup (m) = 838.54 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 2	
181b		Adjusted secup (m) = 838.58 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Possible PFL-anom. confidence= 2	
181c		Adjusted secup (m) = 838.65 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 2 Best choice	
181d		Adjusted secup (m) = 838.71 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Possible PFL-anom. confidence= 1	

181e	Bh-length (m) = 838.70	Adjusted secup (m) = 838.79
	T (m2/s) = 2.58E-8	Fract_interpret / Varcod= open fr
	PFL confidence= Certain	Frac.interp. confidence= Possible
		PFL-anom. confidence= 2
181f		Adjusted secup (m) = 838.83
		Fract_interpret / Varcod= open fr
		Frac.interp. confidence= Probable
		PFL-anom. confidence= 2
181g		Adjusted secup (m) = 838.83
		Fract_interpret / Varcod= open fr
		Frac.interp. confidence= Probable
		PFL-anom. confidence= 2

Table A2-132. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
182a	Bh-length (m) = 854.30 T (m ² /s) = 2.59E-9 PFL confidence= Certain	Adjusted secup (m) = 854.23 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Certain PFL-anom. confidence= 2 Best choice	
182b		Adjusted secup (m) = 854.40 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Certain PFL-anom. confidence= 2	
183	Bh-length (m) = 913.00 T (m ² /s) = 2.56E-9 PFL confidence= Uncertain	Adjusted secup (m) = 912.97 Fract_interpret / Varcodes= sealed /broken Frac.interp. confidence= Certain PFL-anom. confidence= 0 Best choice <i>Nearest open fracture secup 911.31m</i>	

Table A2-133. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
184	Bh-length (m) = 914.70 T (m ² /s) = 1.28E-9 PFL confidence= Uncertain	Adjusted secup (m) = 915.28 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Certain PFL-anom. confidence= 6 Best choice	
185	Bh-length (m) = 927.70 T (m ² /s) = 2.40E-8 PFL confidence= Certain	Adjusted secup (m) = 927.80 Fract_interpret / Varcodes= open fr Frac.interp. confidence= Probable PFL-anom. confidence= 2 Best choice	

Table A2-134. KLX06. Interpretation of PFL measurements and BOREMAP data

PFL anom. No	PFL anom data	Boremap data	BIPS Image
186	Bh-length (m) = 938.80	Adjusted secup (m) = 938.81	
	T (m ² /s) = 6.01E-9	Fract_interpret / Varcodes= open fr	
	PFL confidence= Certain	Frac.interp. confidence= Possible	
		PFL-anom. confidence= 1 Best choice	