Appendix IX
Core Photos

Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

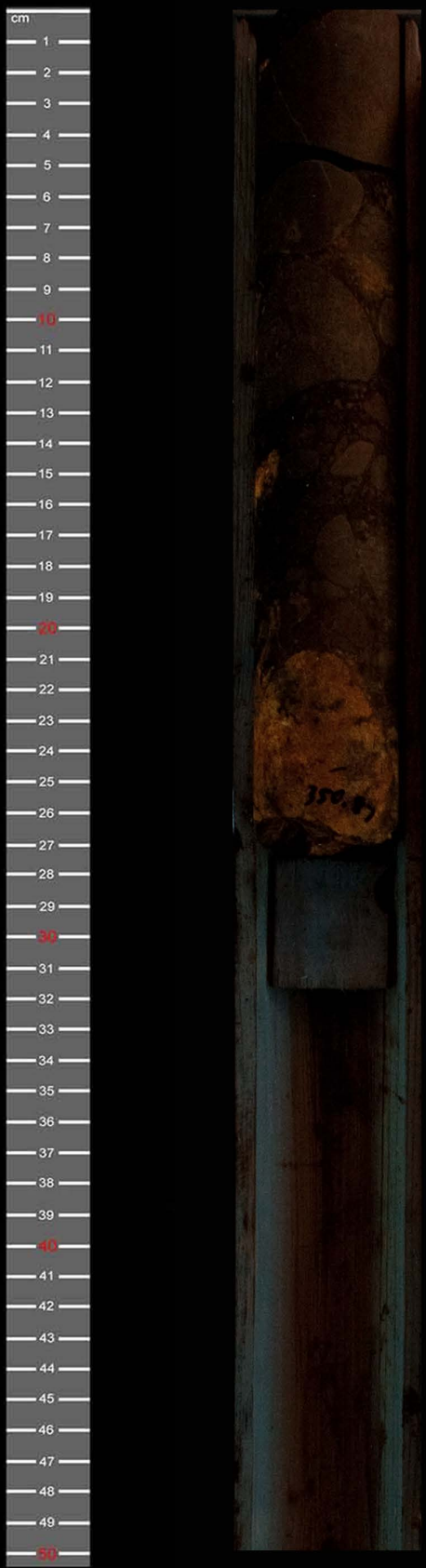
350.60 m

Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

350.60 m



Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

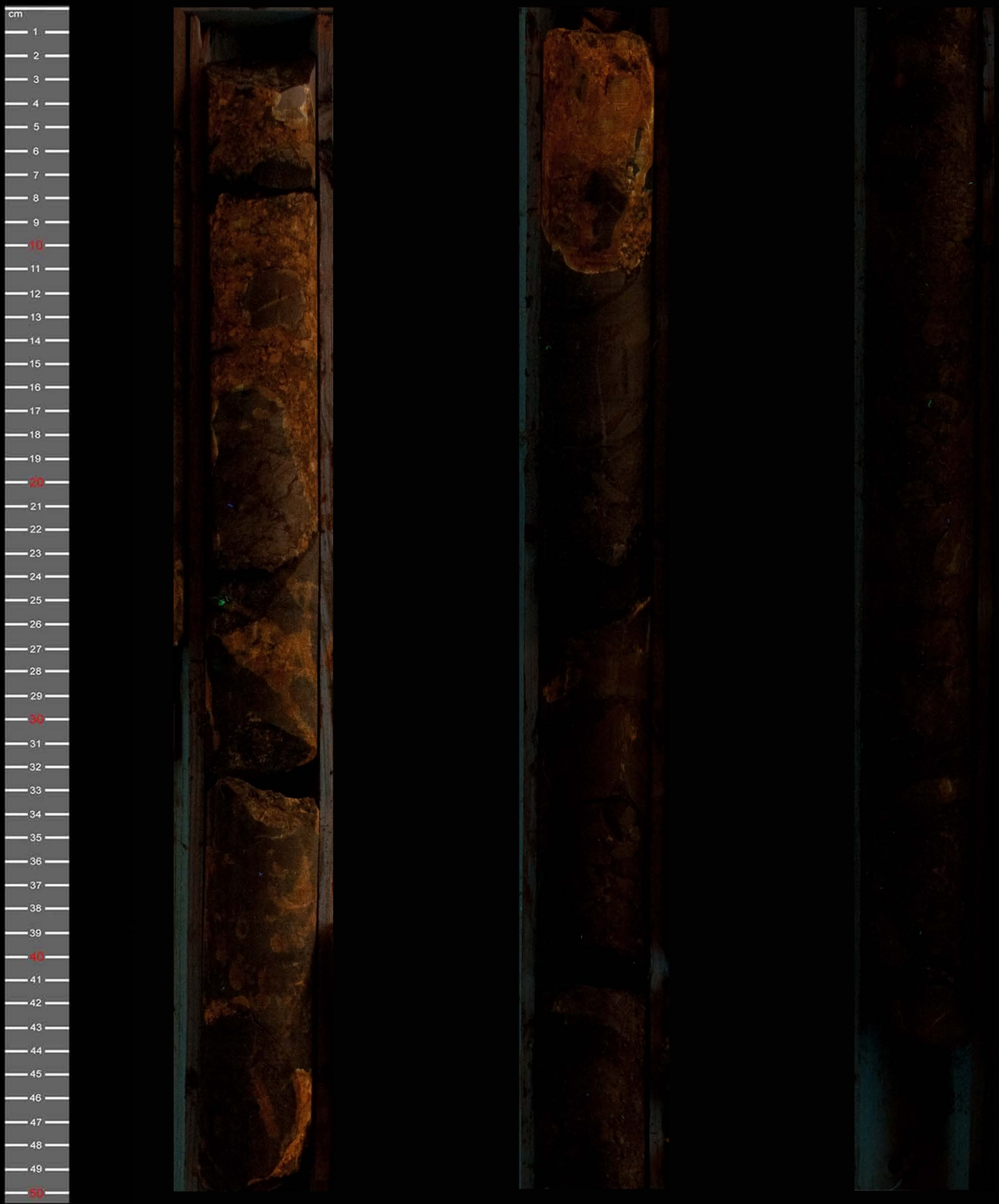
349.15 m | **349.65 m** | **350.15 m**

Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

349.15 m | **349.65 m** | **350.15 m**

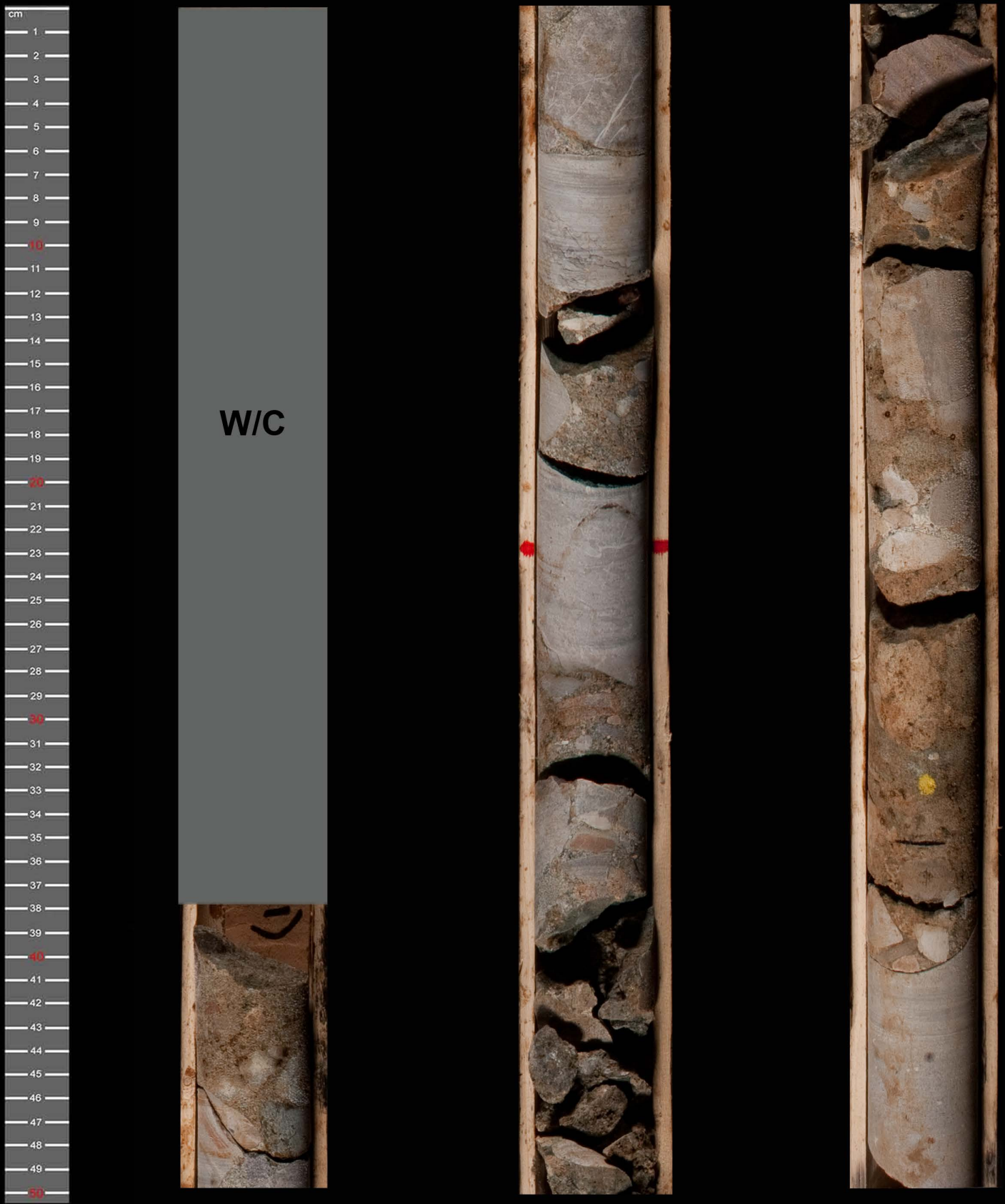


Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

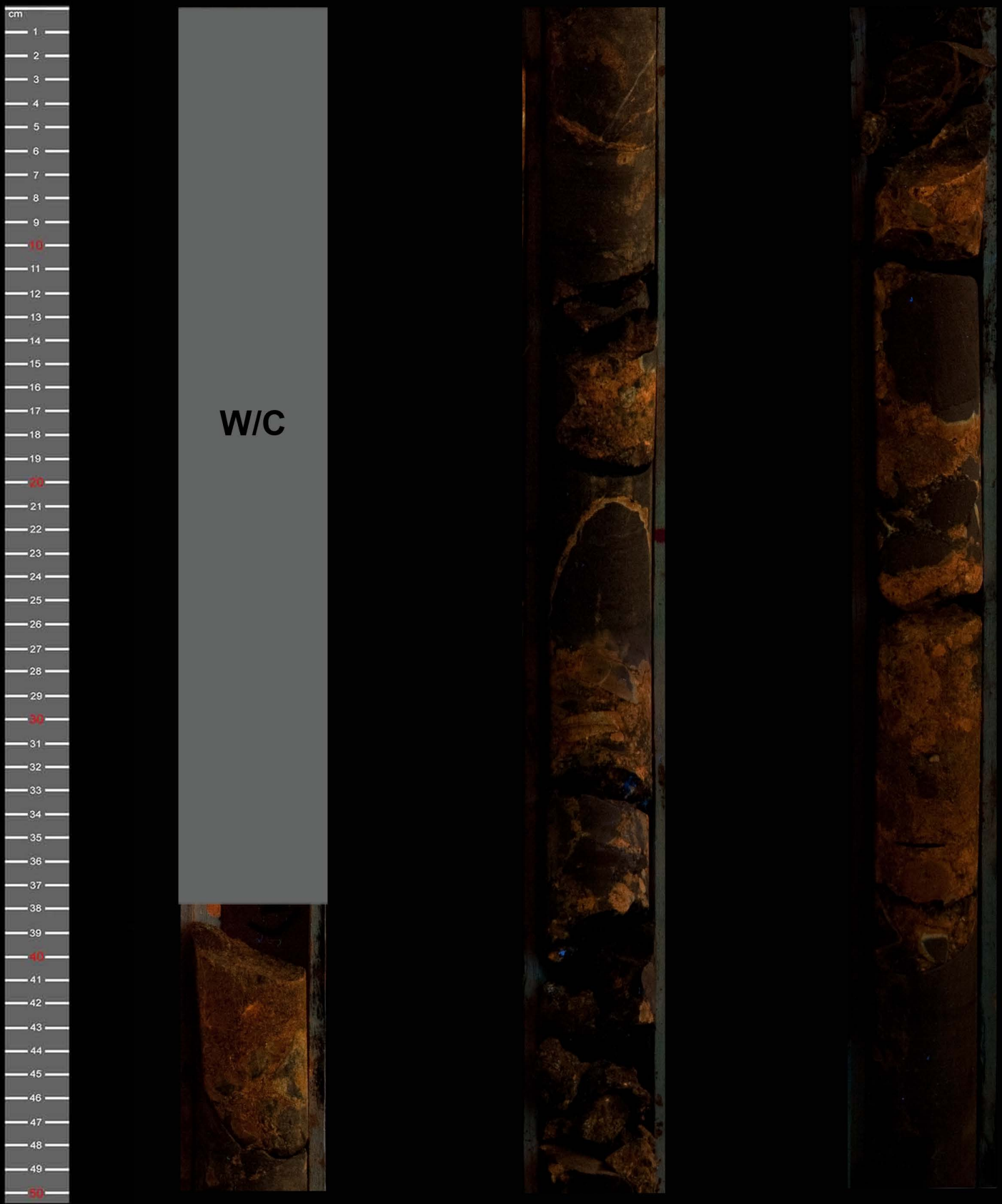
347.63 m | **348.13 m** | **348.63 m**



Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

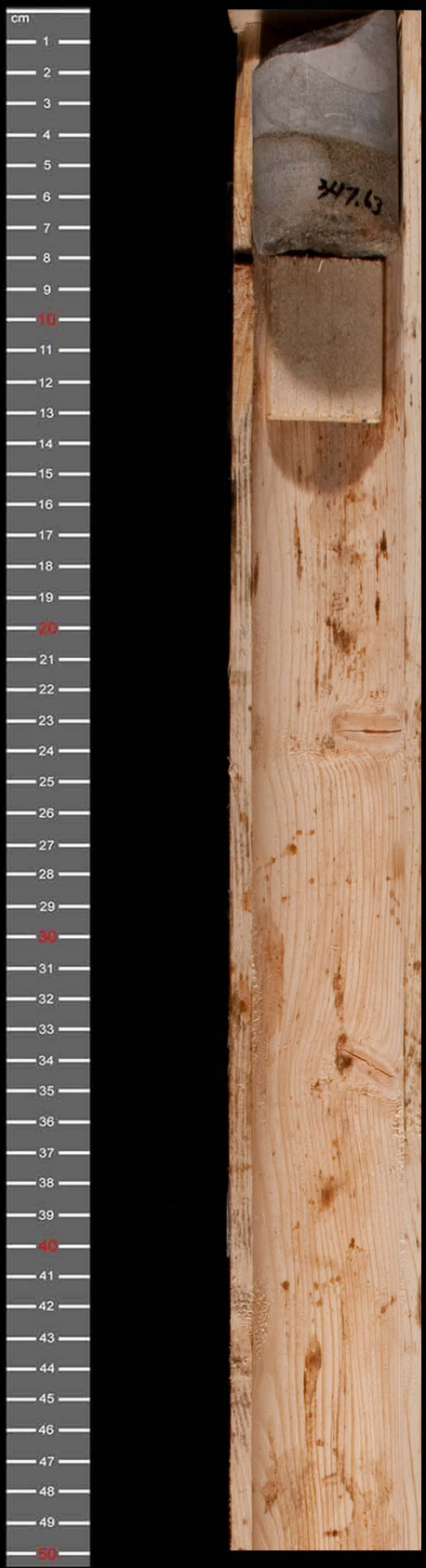


Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

347.55 m



Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

347.55 m

Weatherford LABORATORIES

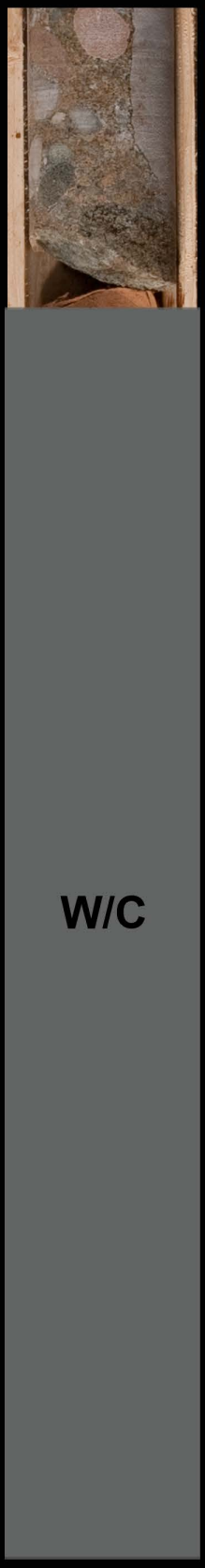
Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

346.04 m

346.54 m

347.04 m



Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

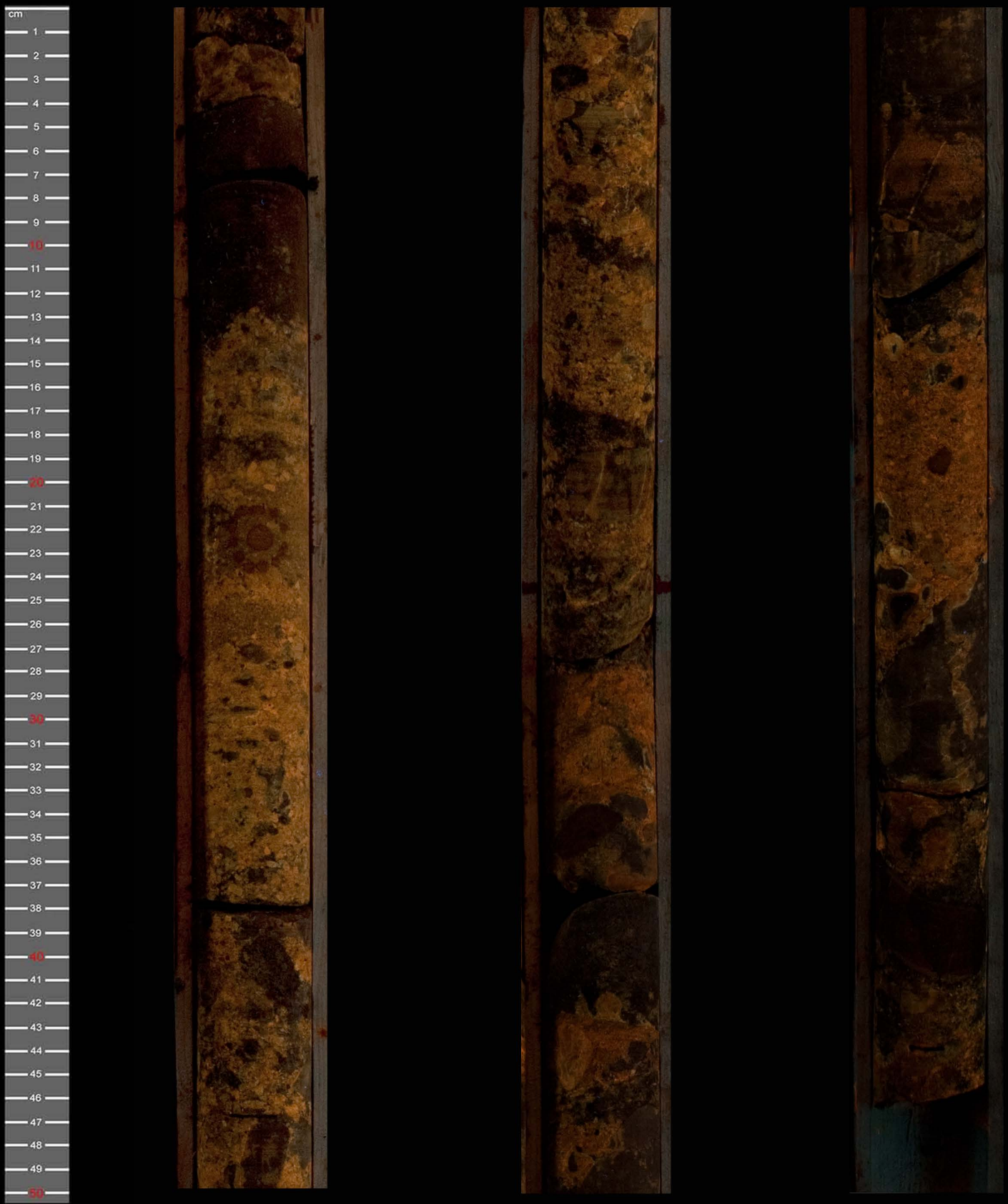
344.54 m | **345.04 m** | **345.54 m**

Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

344.54 m | **345.04 m** | **345.54 m**



Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

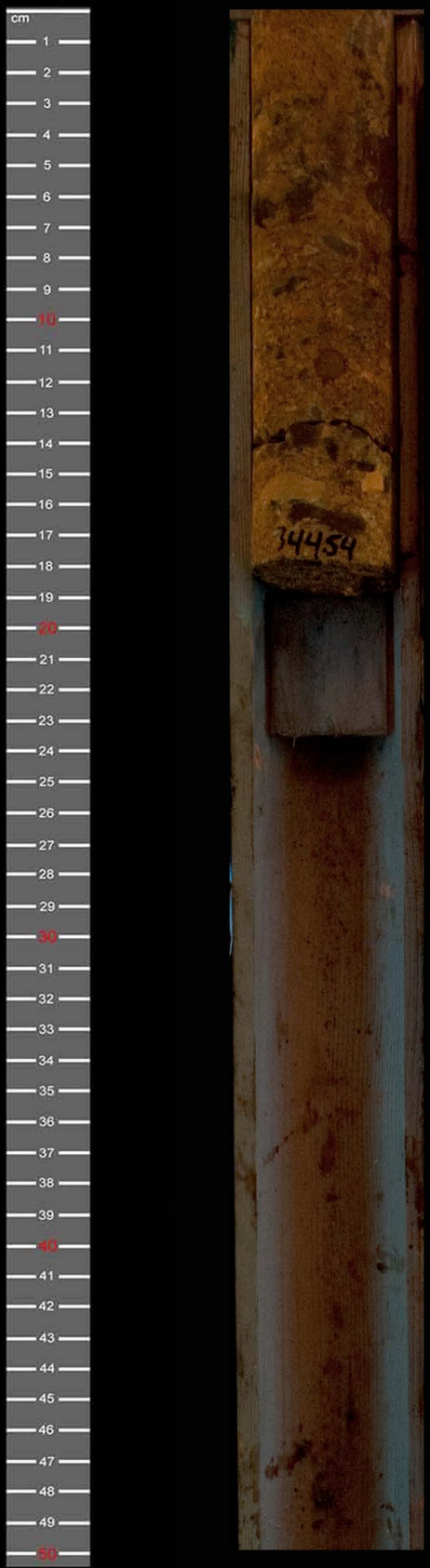
344.35 m

Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

344.35 m



Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

342.98 m

343.48 m

343.98 m

Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

342.98 m | **343.48 m** | **343.98 m**

Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

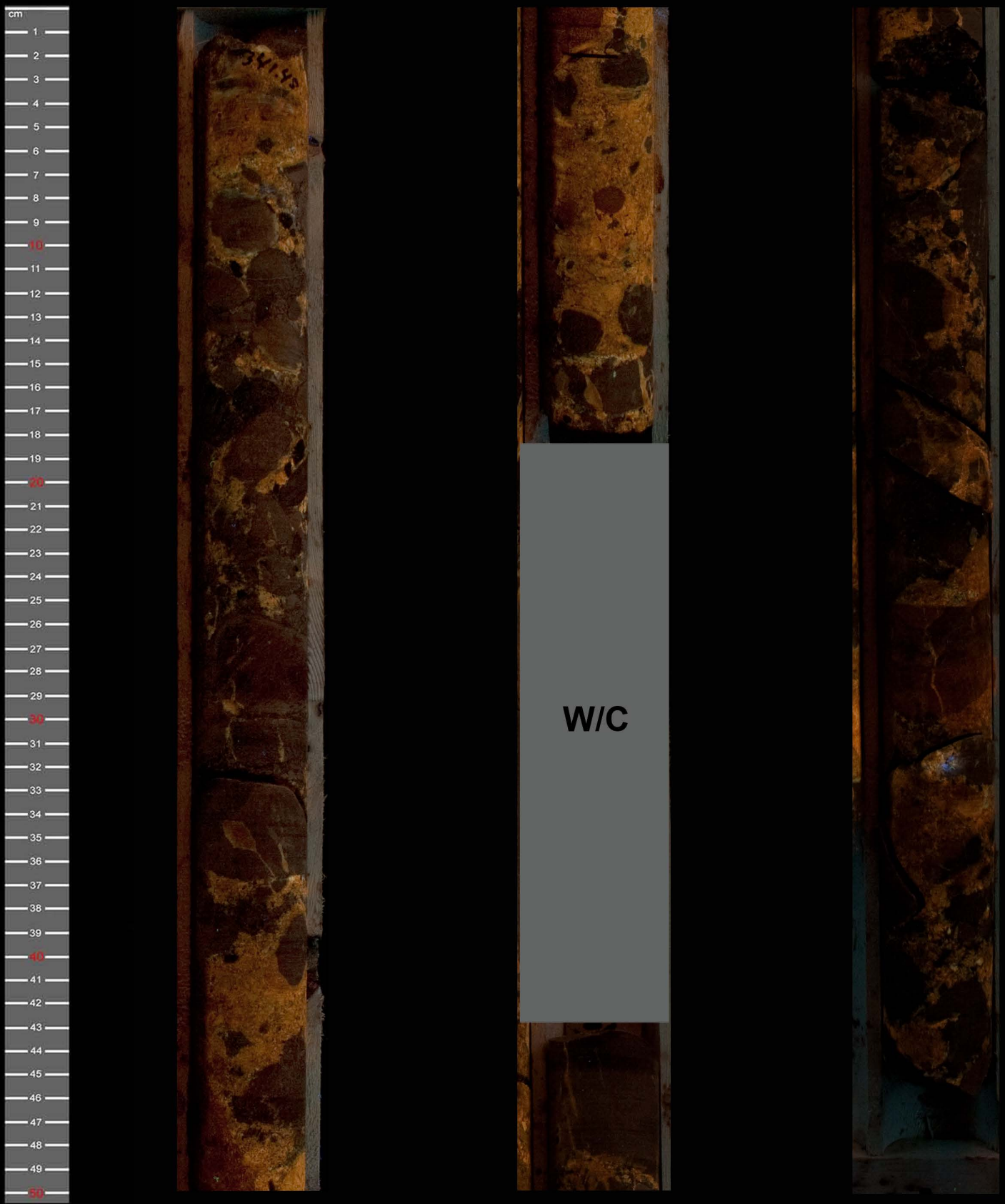
NF-54356
Dec 20, 2011

Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

341.48 m | **341.98 m** | **342.48 m**



Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

341.33 m

Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

341.33 m

Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

339.81 m

340.31 m

340.81 m

Weatherford LABORATORIES

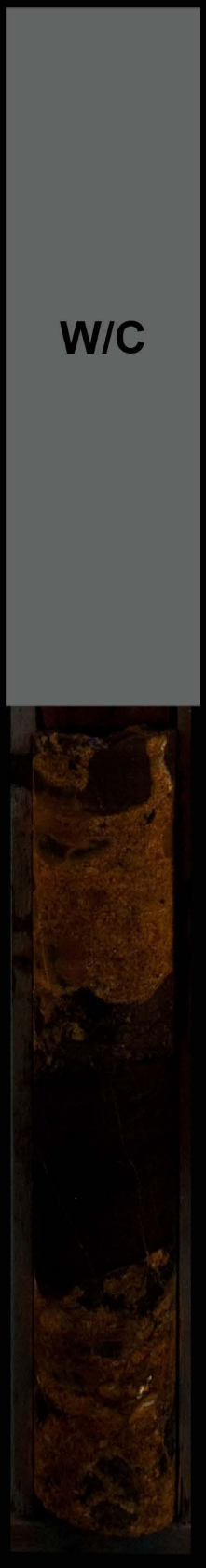
Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

339.81 m

340.31 m

340.81 m



Weatherford®
LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

338.40 m

338.90 m

339.40 m

Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

338.40 m

338.90 m

339.40 m

Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

338.08 m

Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

338.08 m

Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

336.68 m

337.18 m

337.68 m

Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

336.68 m | **337.18 m** | **337.68 m**

Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

335.18 m

335.68 m

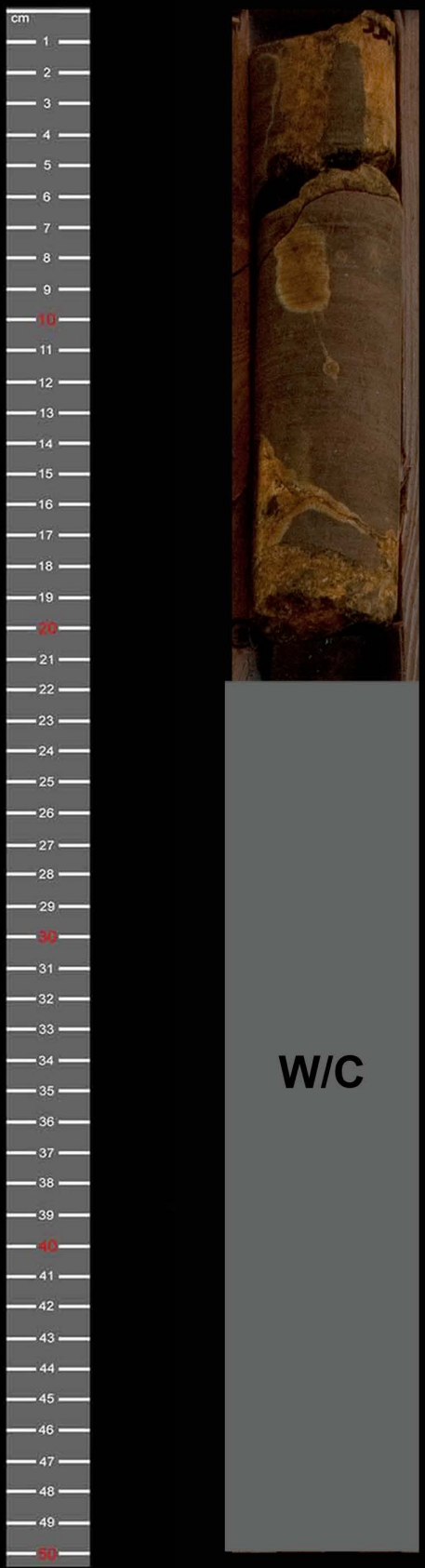
336.18 m

Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

335.18 m



335.68 m

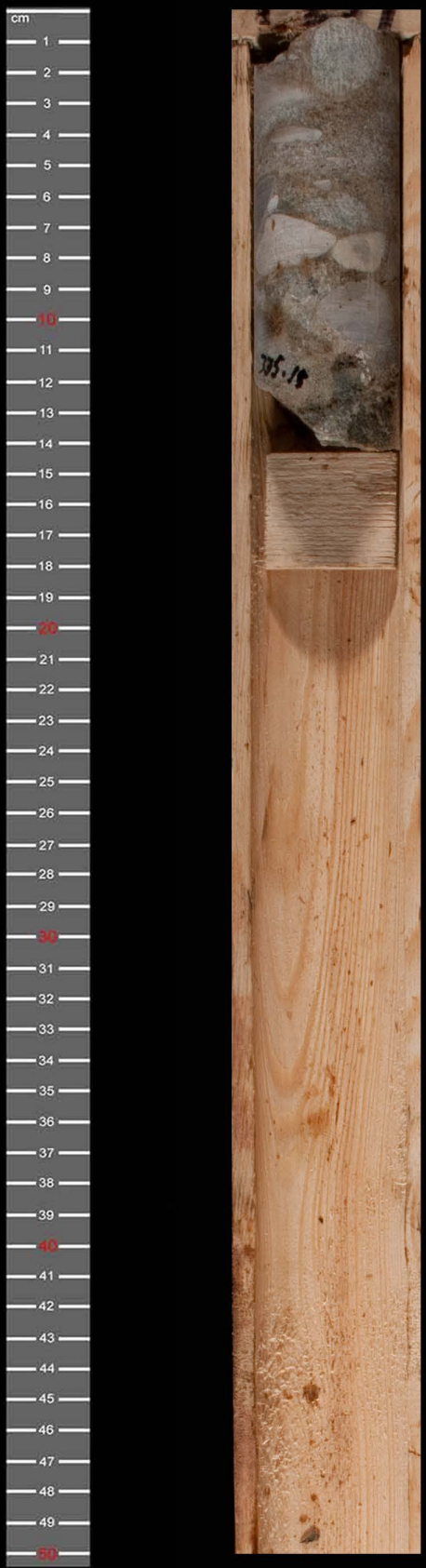
336.18 m

Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

335.05 m



Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

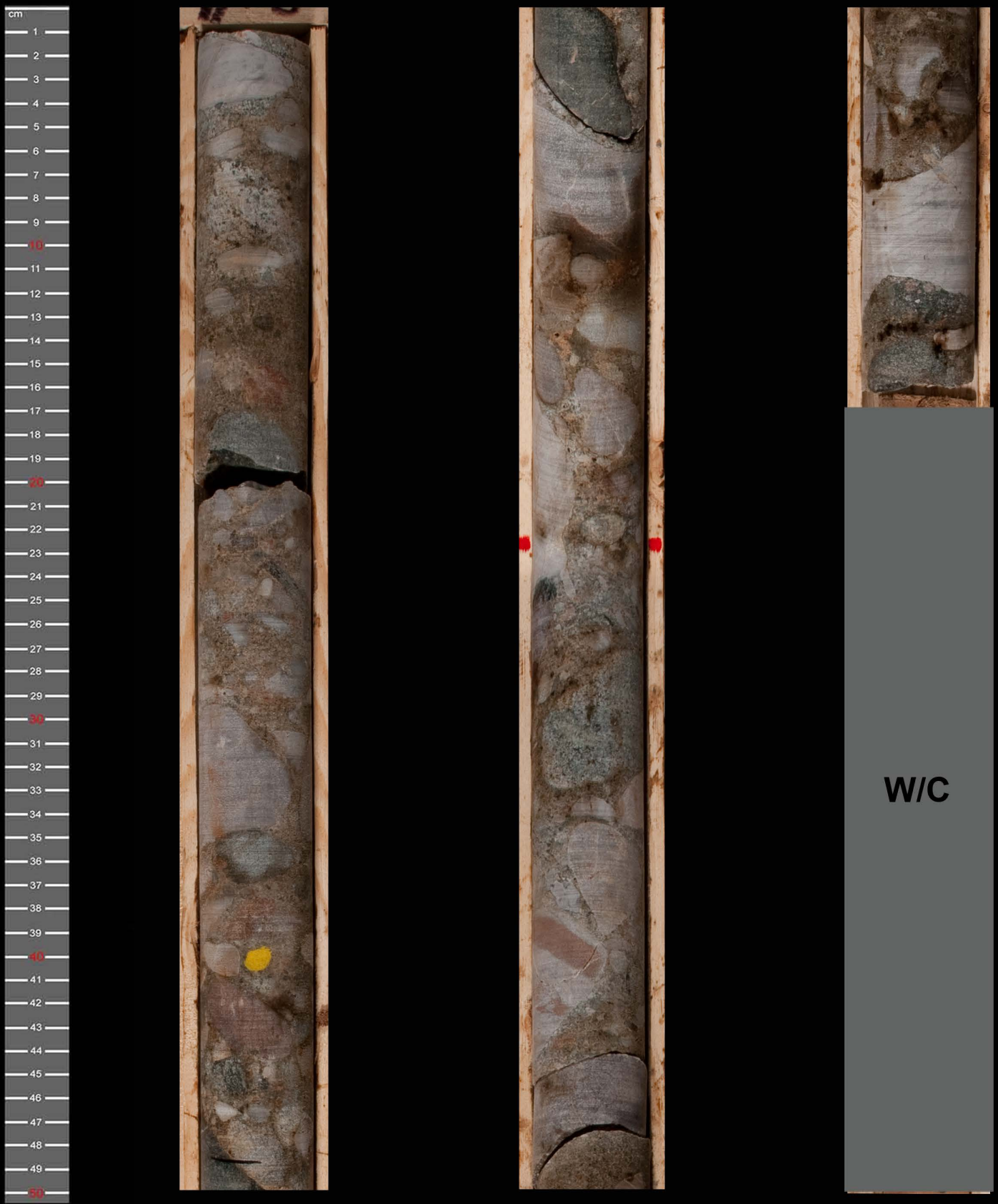
335.05 m

Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

333.52 m | **334.02 m** | **334.52 m**

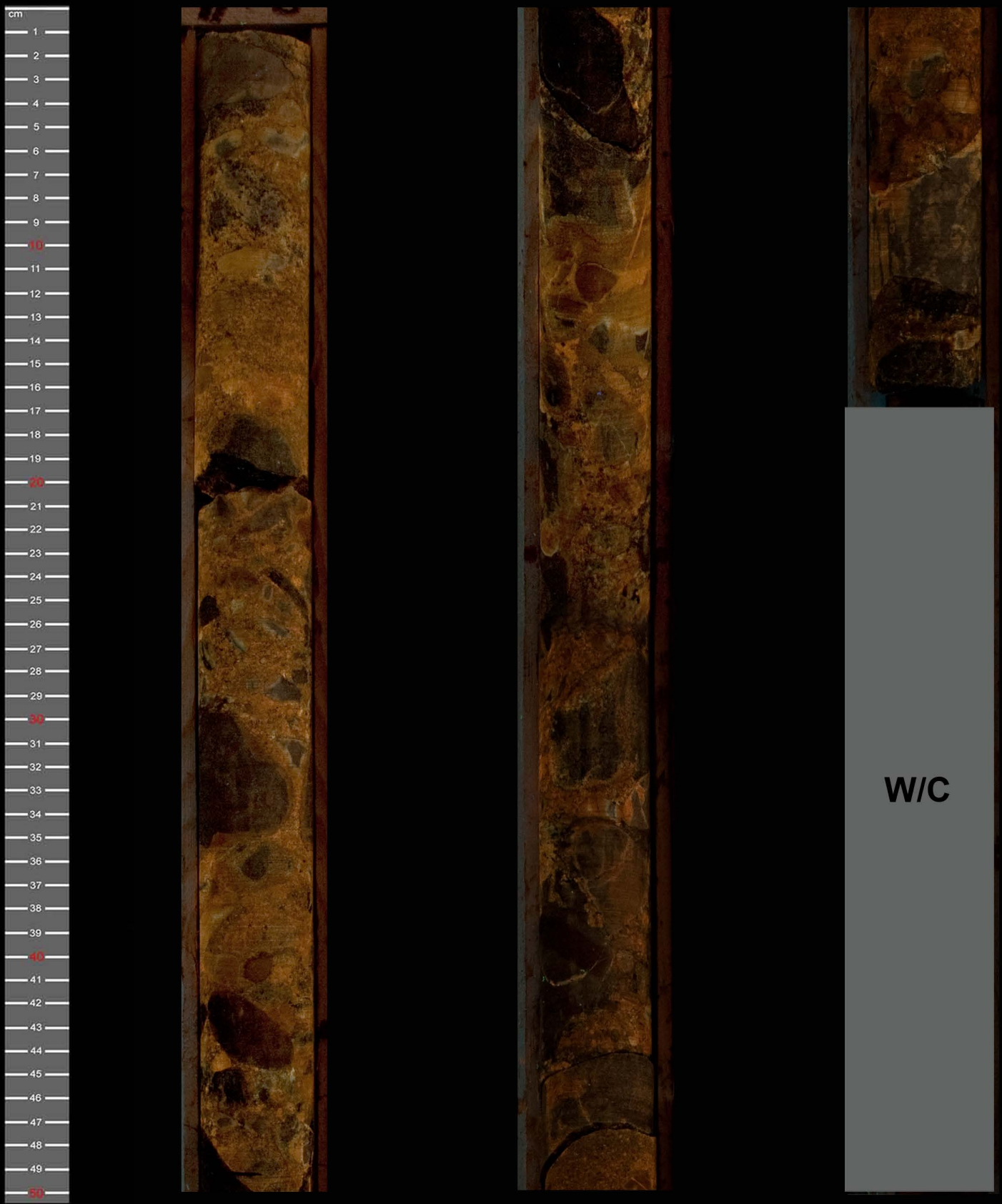


Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

333.52 m | **334.02 m** | **334.52 m**



Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

332.02 m **332.52 m** **333.02 m**

Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

332.02 m | **332.52 m** | **333.02 m**

Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

331.75 m

Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

331.75 m

Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

330.30 m

330.80 m

331.30 m

Weatherford LABORATORIES

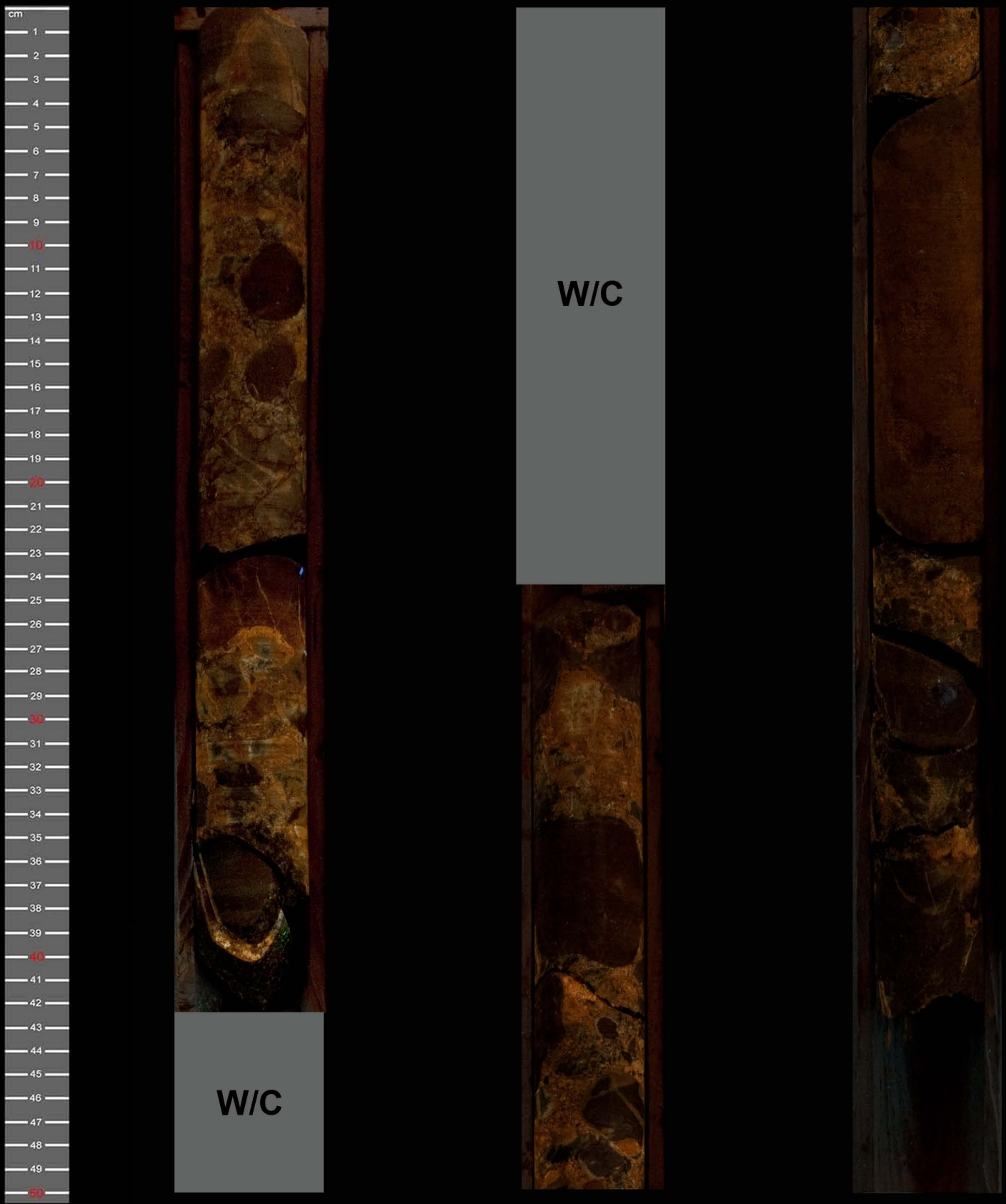
Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

330.30 m

330.80 m

331.30 m



Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

328.90 m

329.40 m

329.90 m

Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

328.90 m | **329.40 m** | **329.90 m**

Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

328.67 m

Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

328.67 m

Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

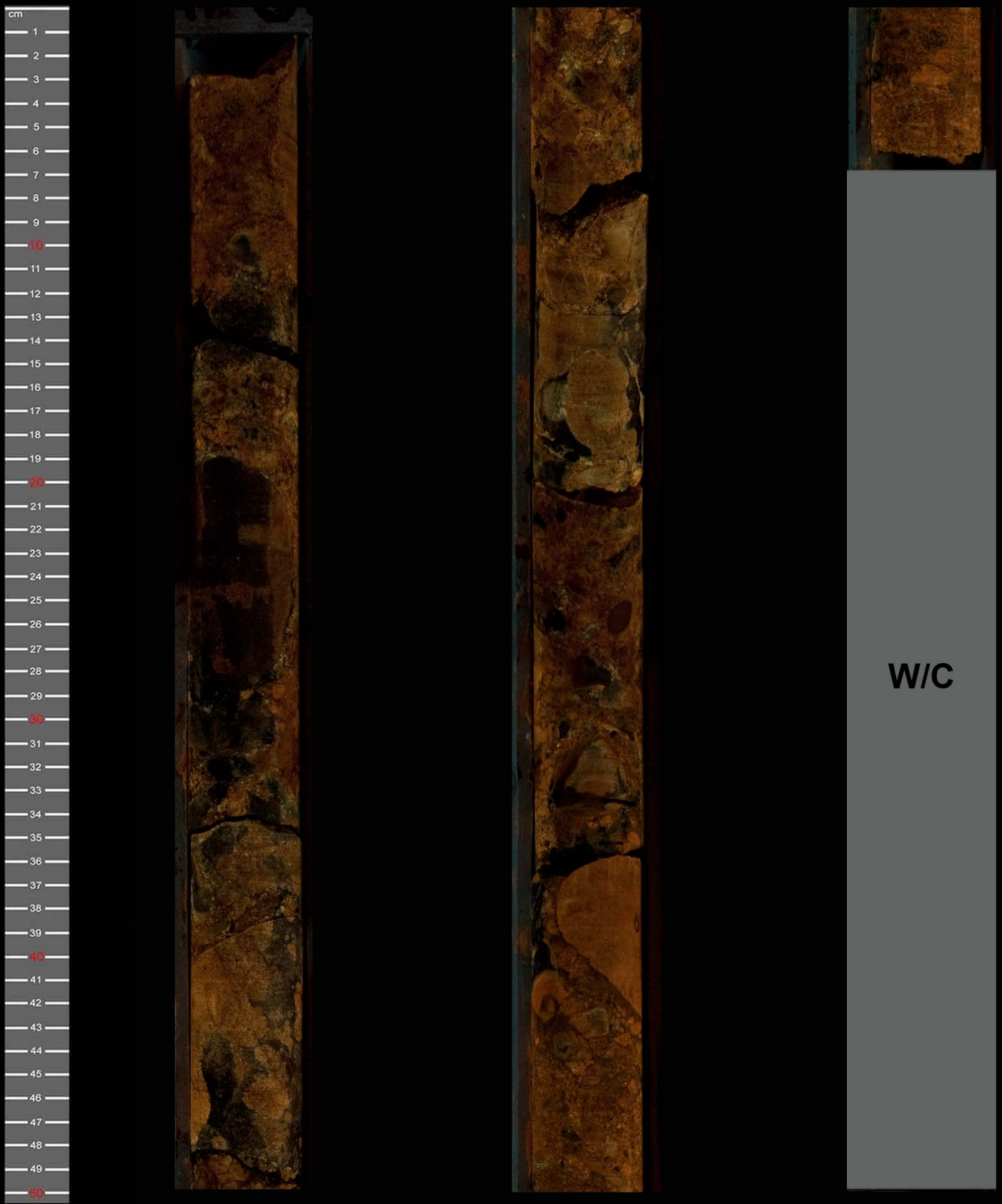
327.18 m | **327.68 m** | **328.18 m**

Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

327.18 m **327.68 m** **328.18 m**



Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

325.71 m | **326.21 m** | **326.71 m**

Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

325.71 m

326.21 m

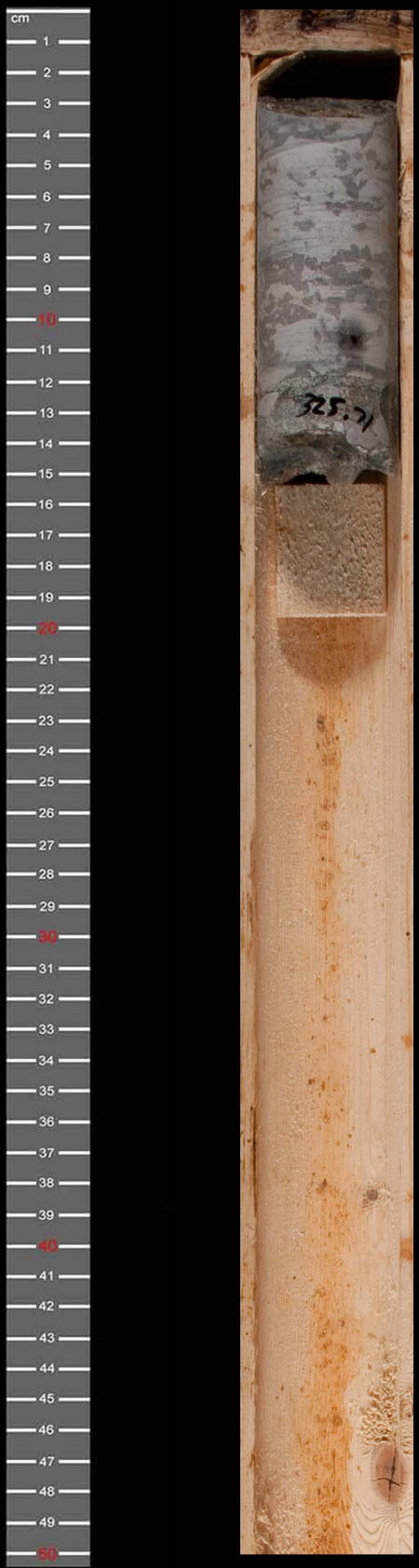
326.71 m

Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

325.58 m

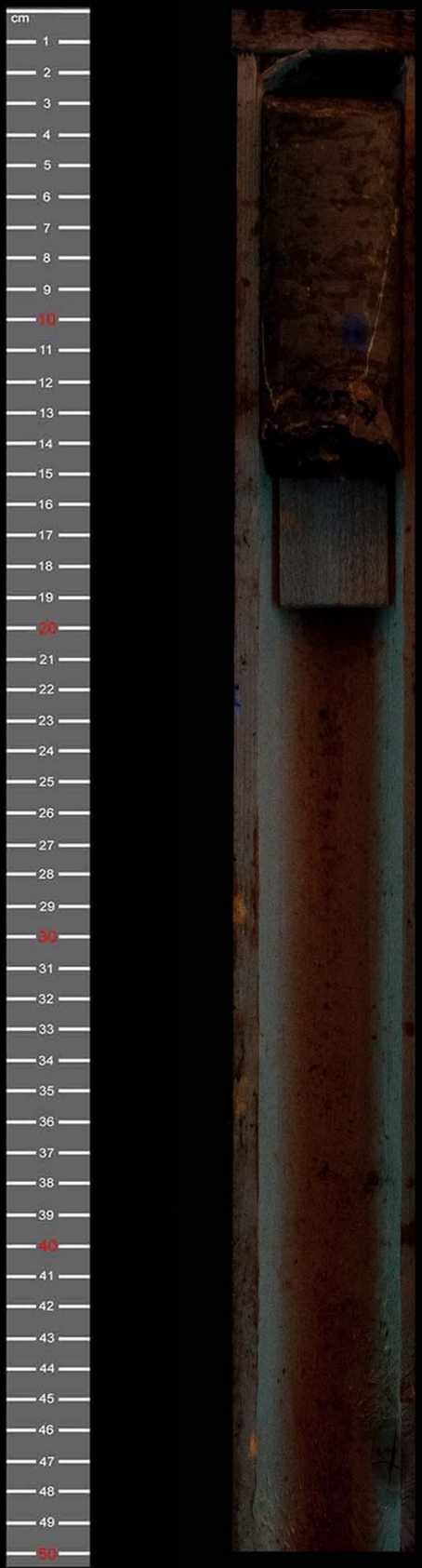


Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

325.58 m



Weatherford LABORATORIES

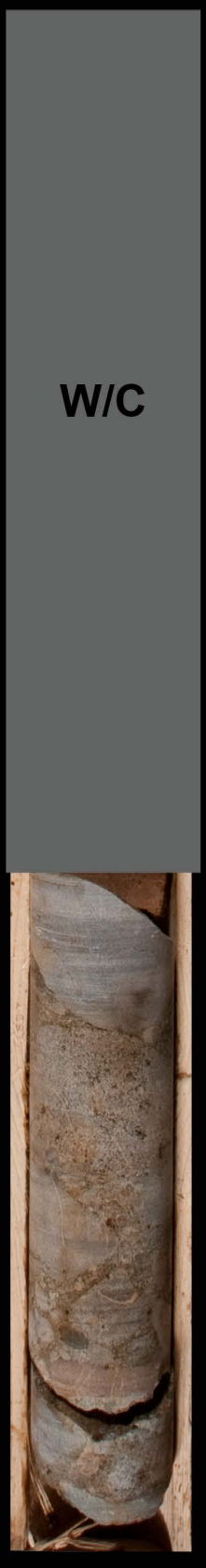
Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

324.05 m

324.55 m

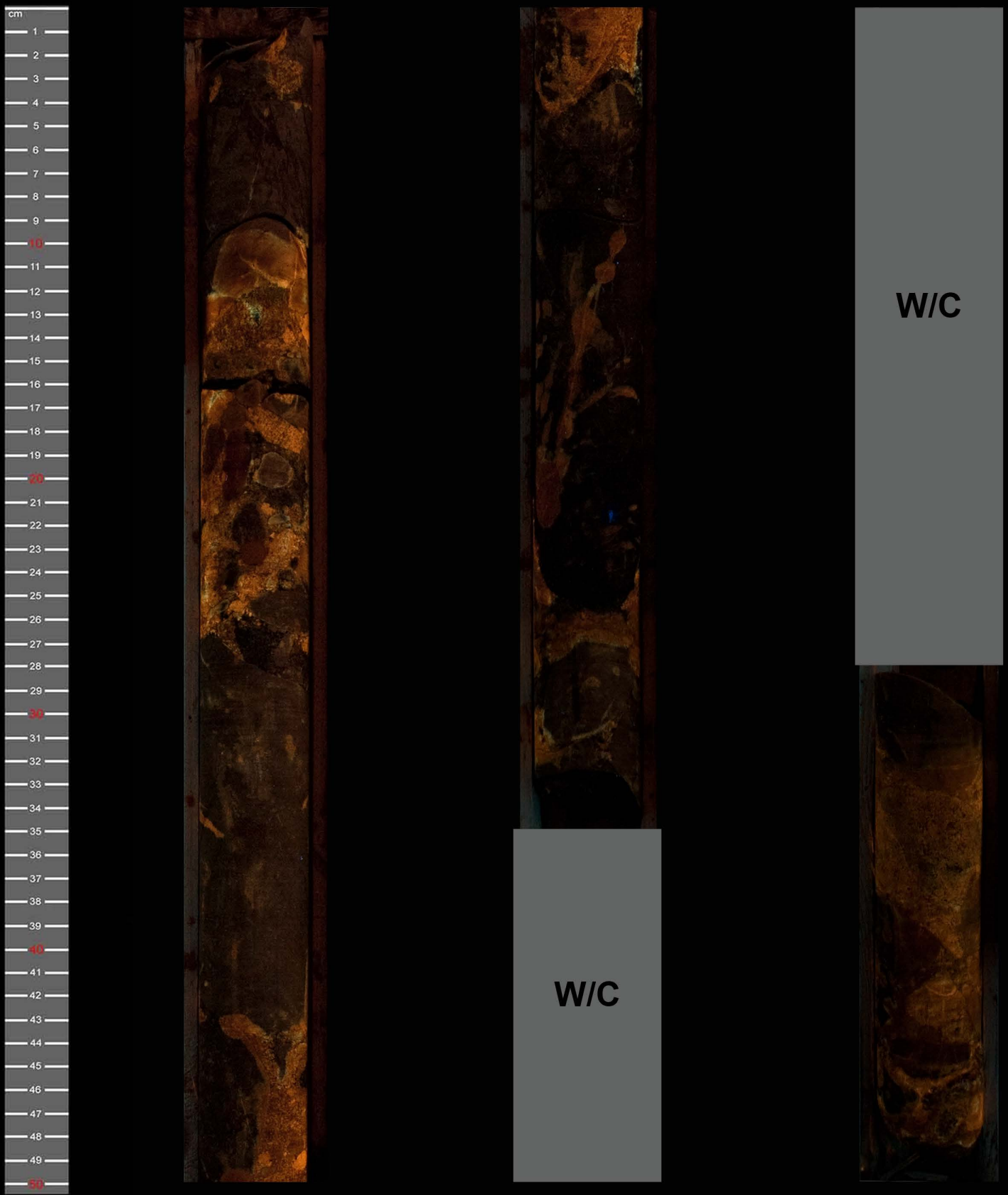
325.05 m



Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011



Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

322.61 m

323.11 m

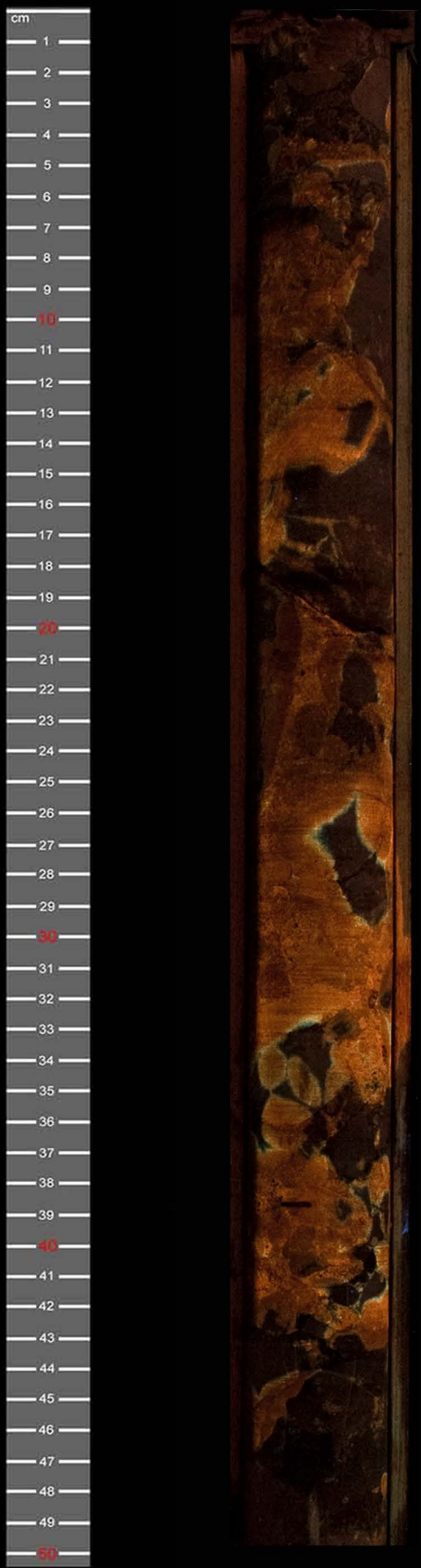
323.61 m

Weatherford LABORATORIES

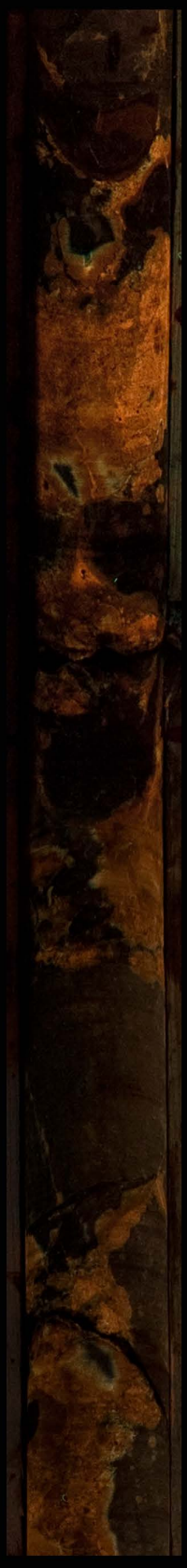
Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

322.61 m



323.11 m



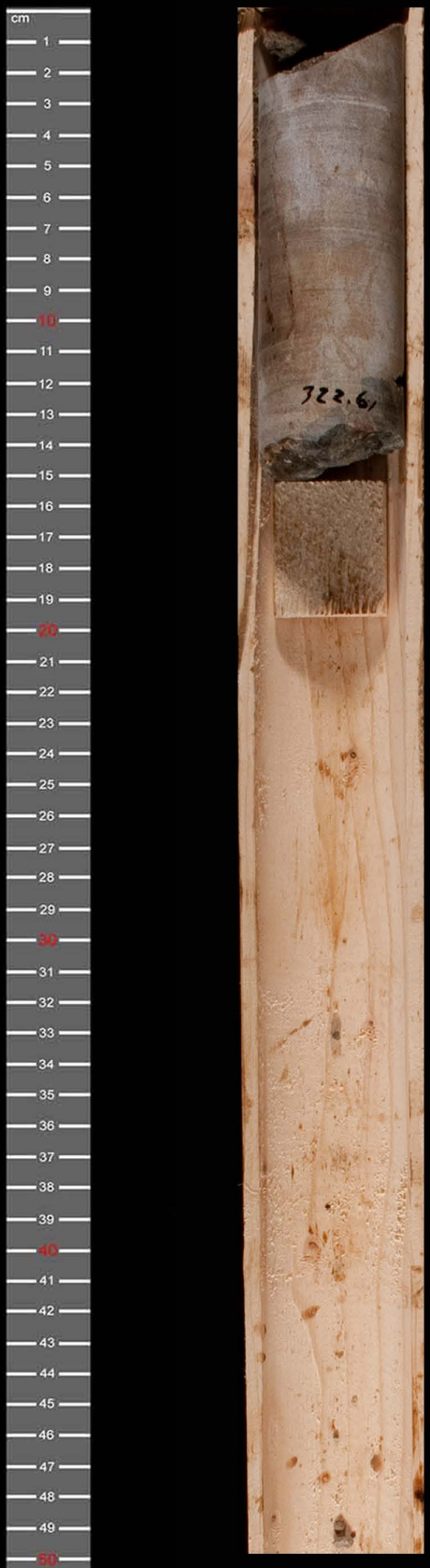
323.61 m

Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

322.45 m

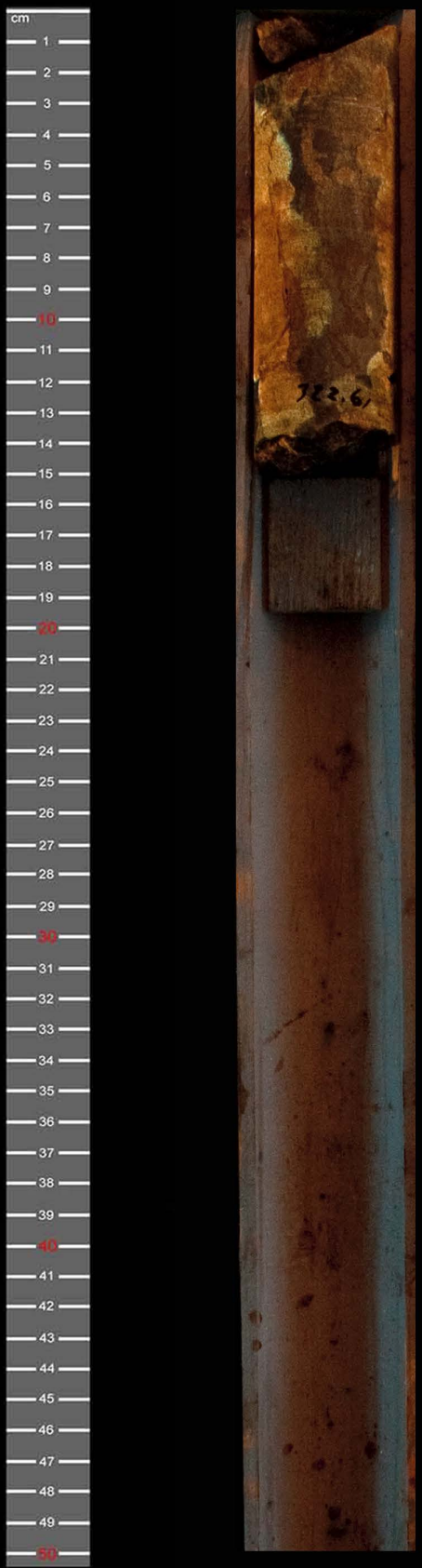


Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

322.45 m



Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

321.04 m

321.54 m

322.04

Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

321.04 m

321.54 m

322.04

Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

319.55 m

320.05 m

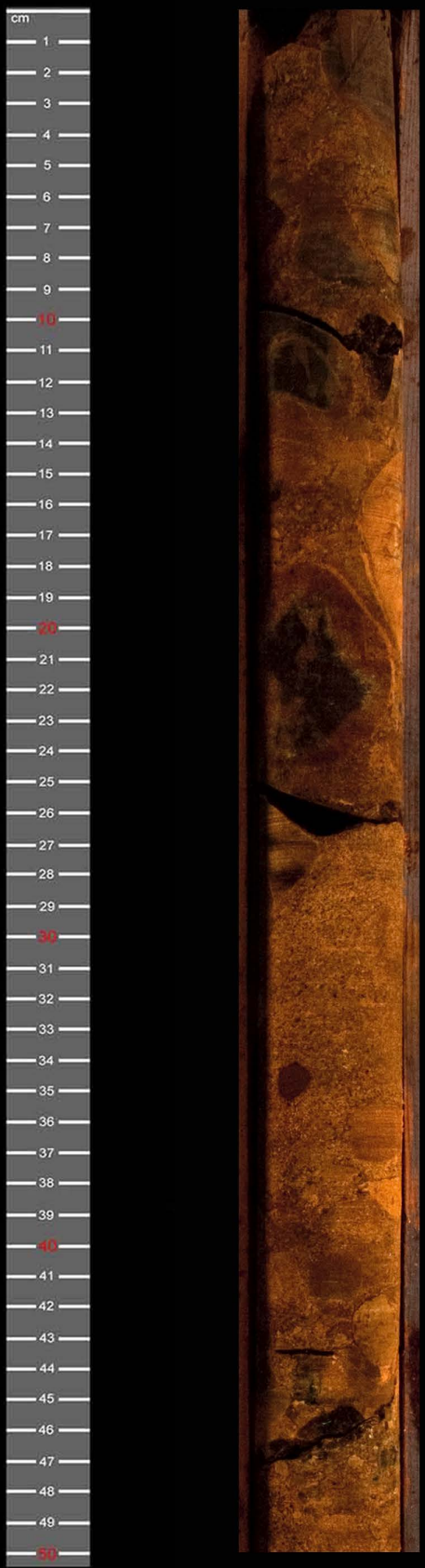
320.55 m

Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

319.55 m



320.05 m

320.55 m

Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

319.30 m

Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

319.30 m

Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

317.89 m

318.39 m

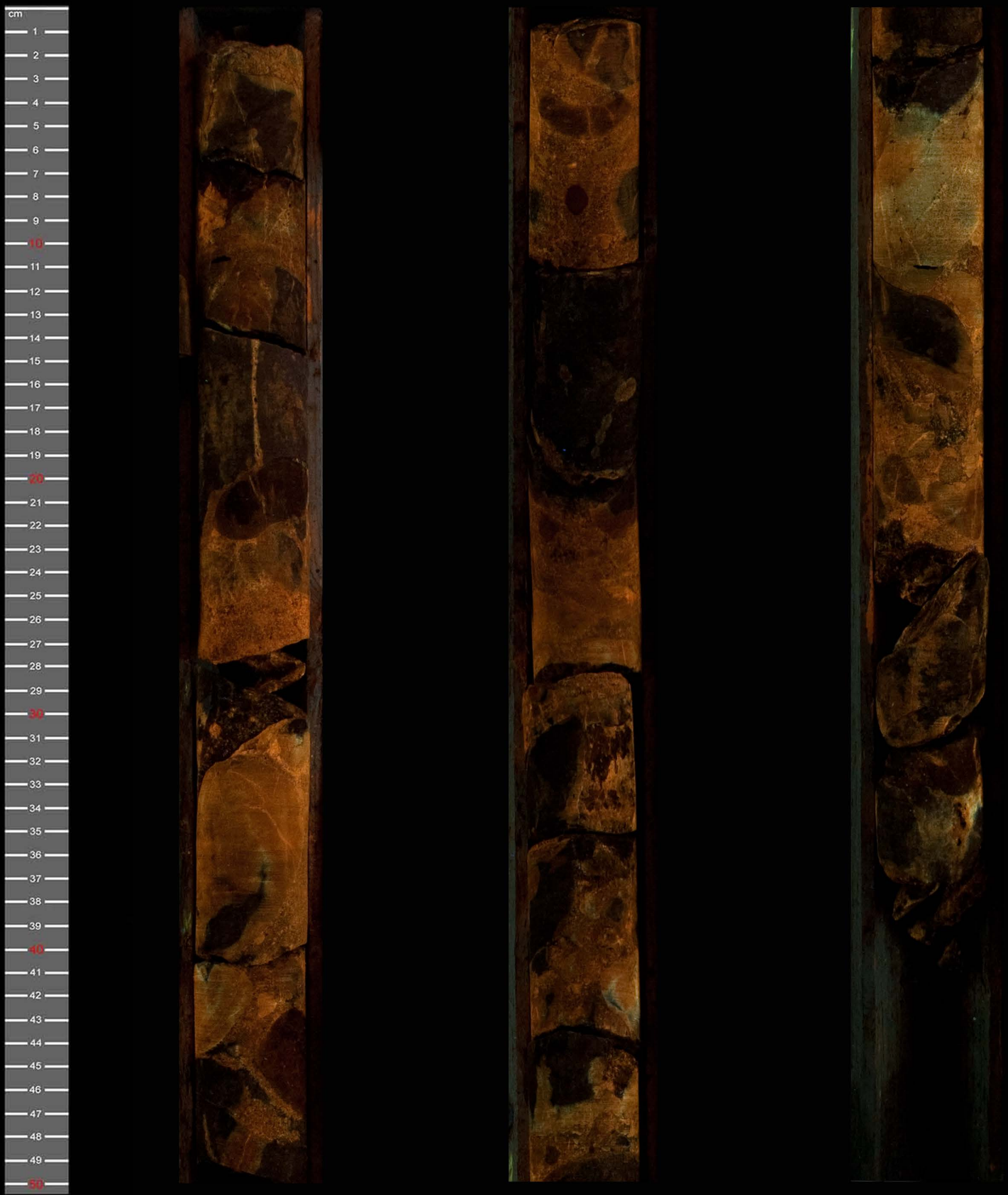
318.89 m

Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

317.89 m | **318.39 m** | **318.89 m**



Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

316.40 m

316.90 m

317.40 m

Weatherford LABORATORIES

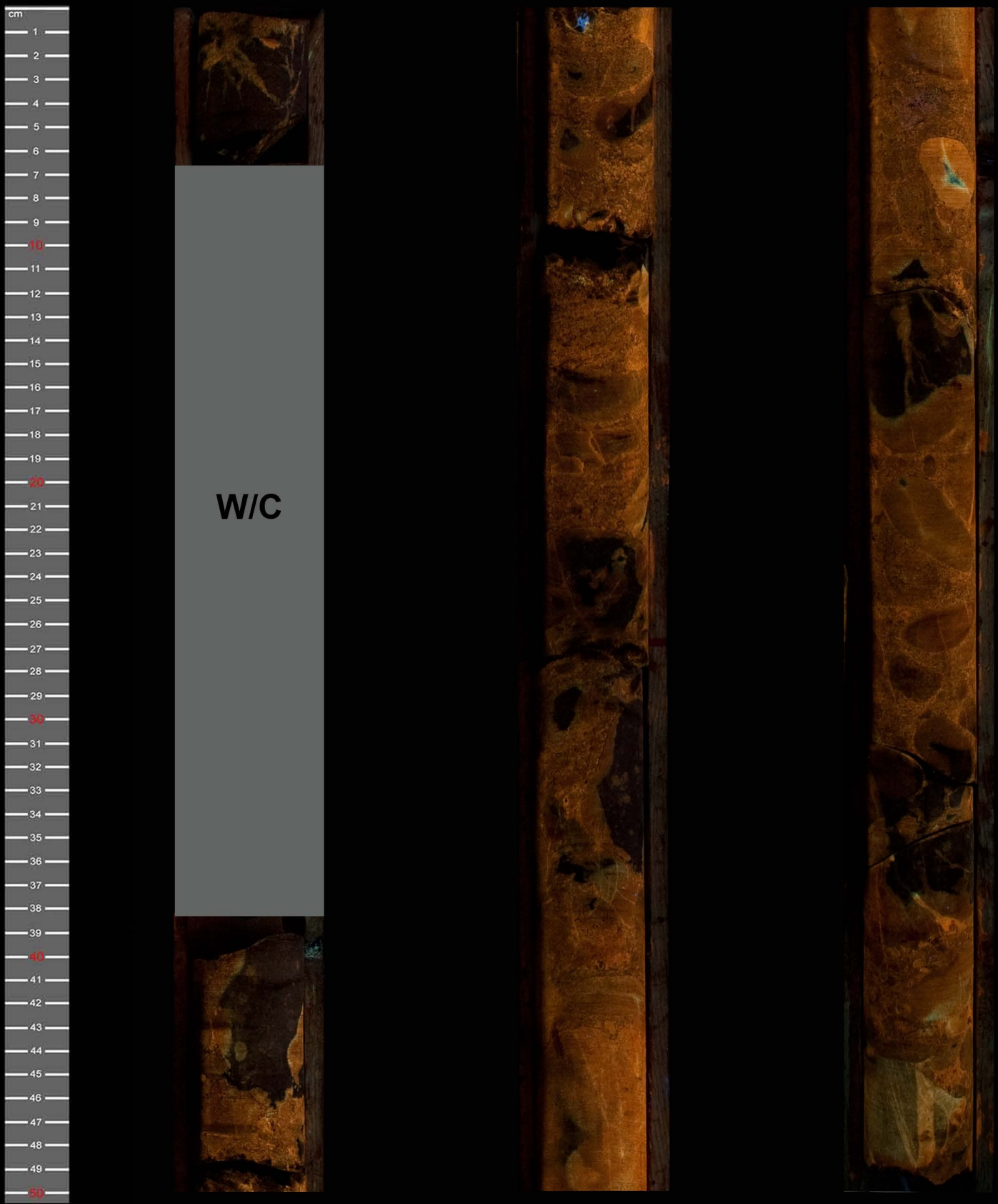
Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

316.40 m

316.90 m

317.40 m



Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

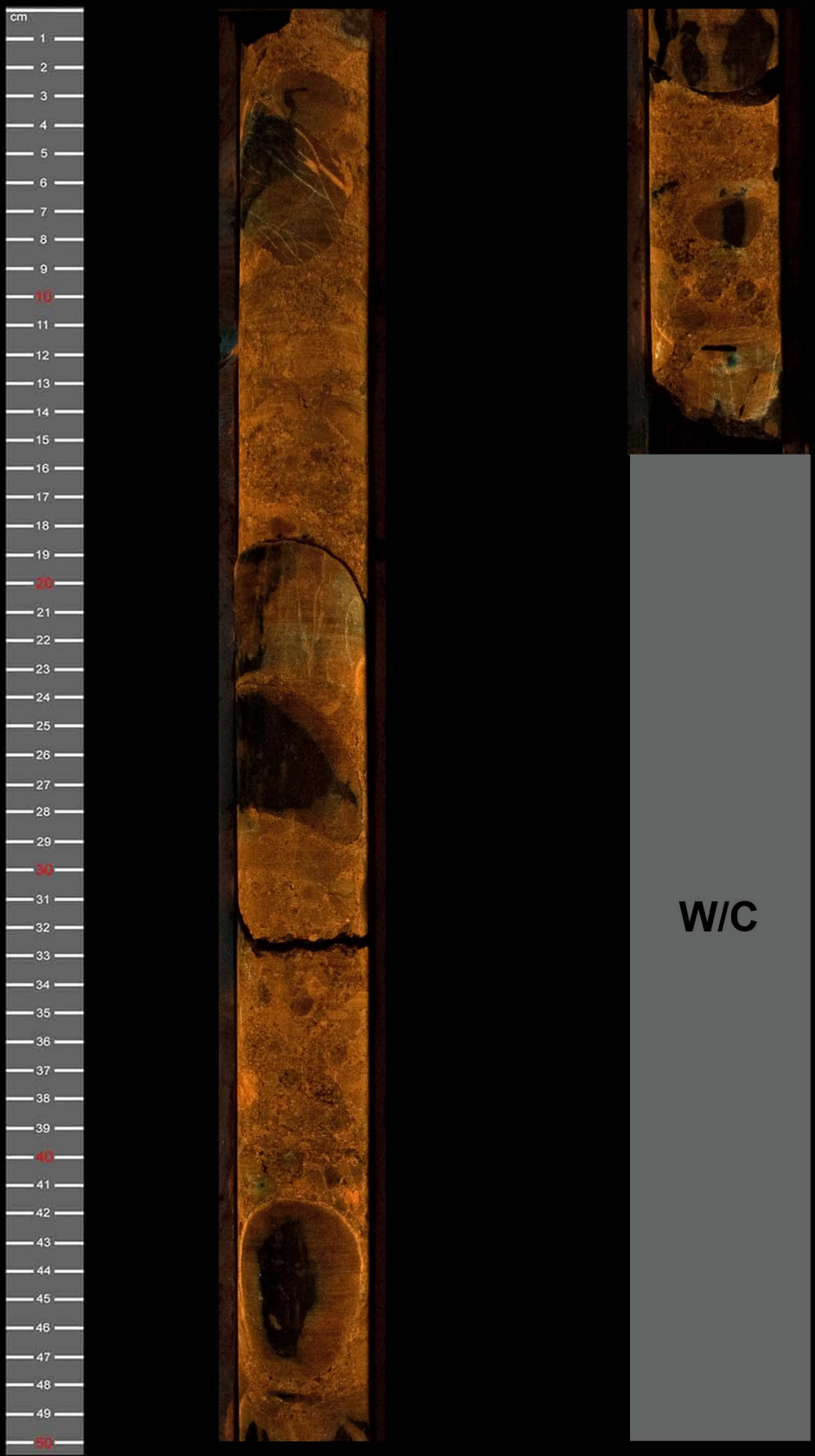
315.37 m | 315.87 m | 316.37 m

Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

315.37 m | 315.87 m | 316.37 m



Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

313.90 m

314.40 m

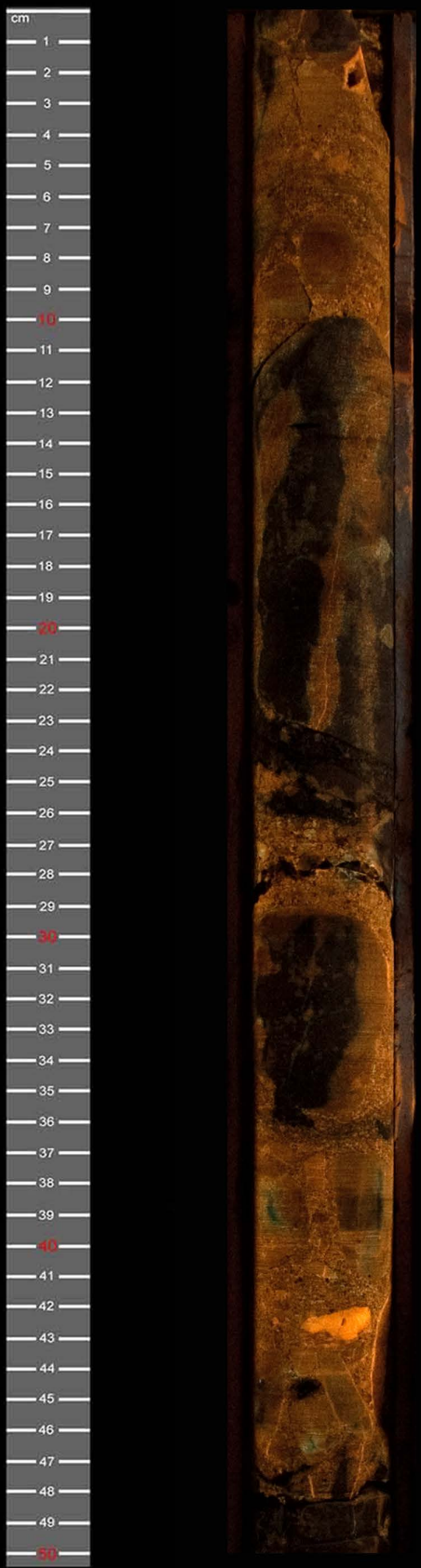
314.90 m

Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

313.90 m



314.40 m

314.90 m

Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

312.40 m

312.90 m

313.40 m

Weatherford LABORATORIES

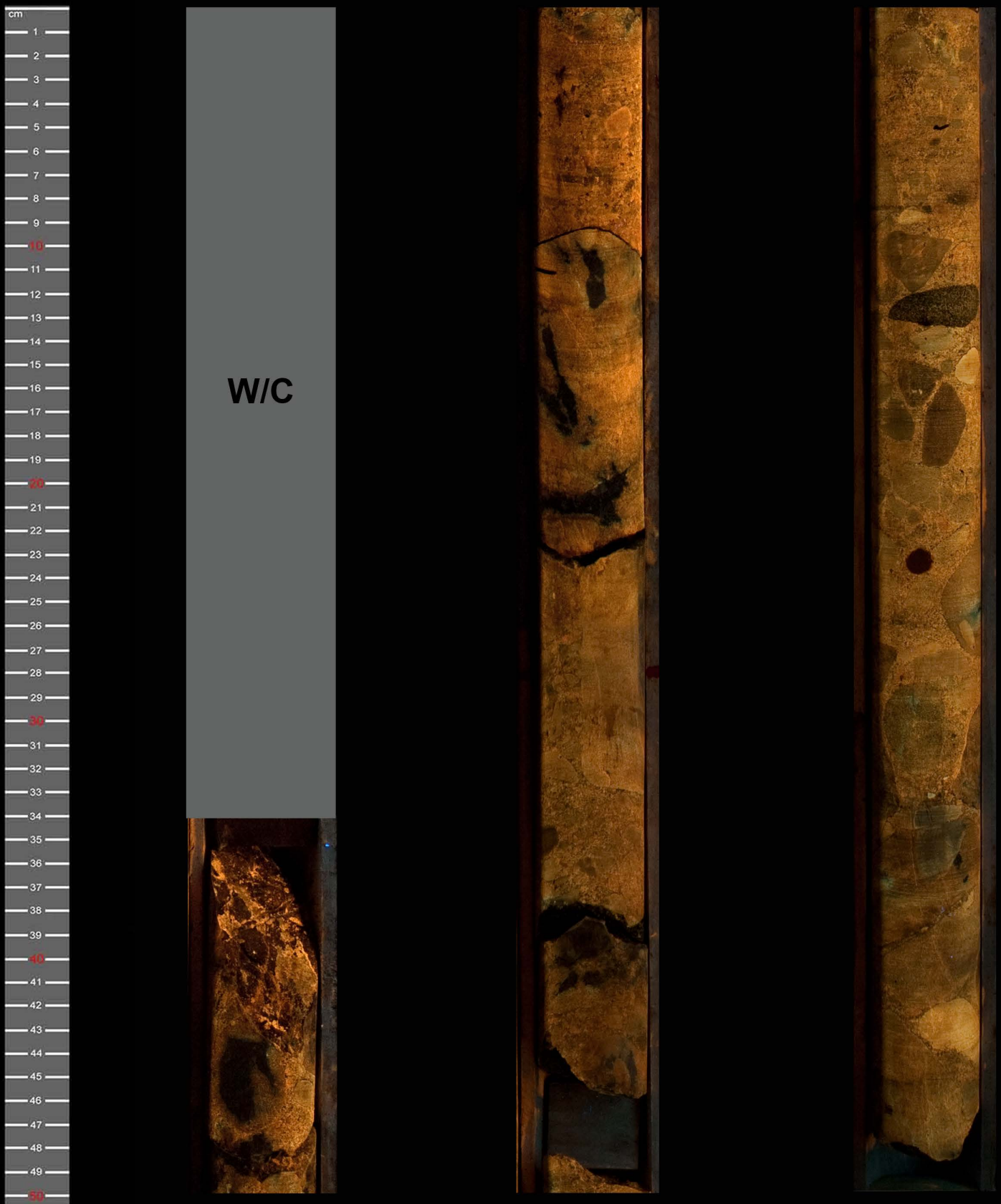
Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

312.40 m

312.90 m

313.40 m



Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

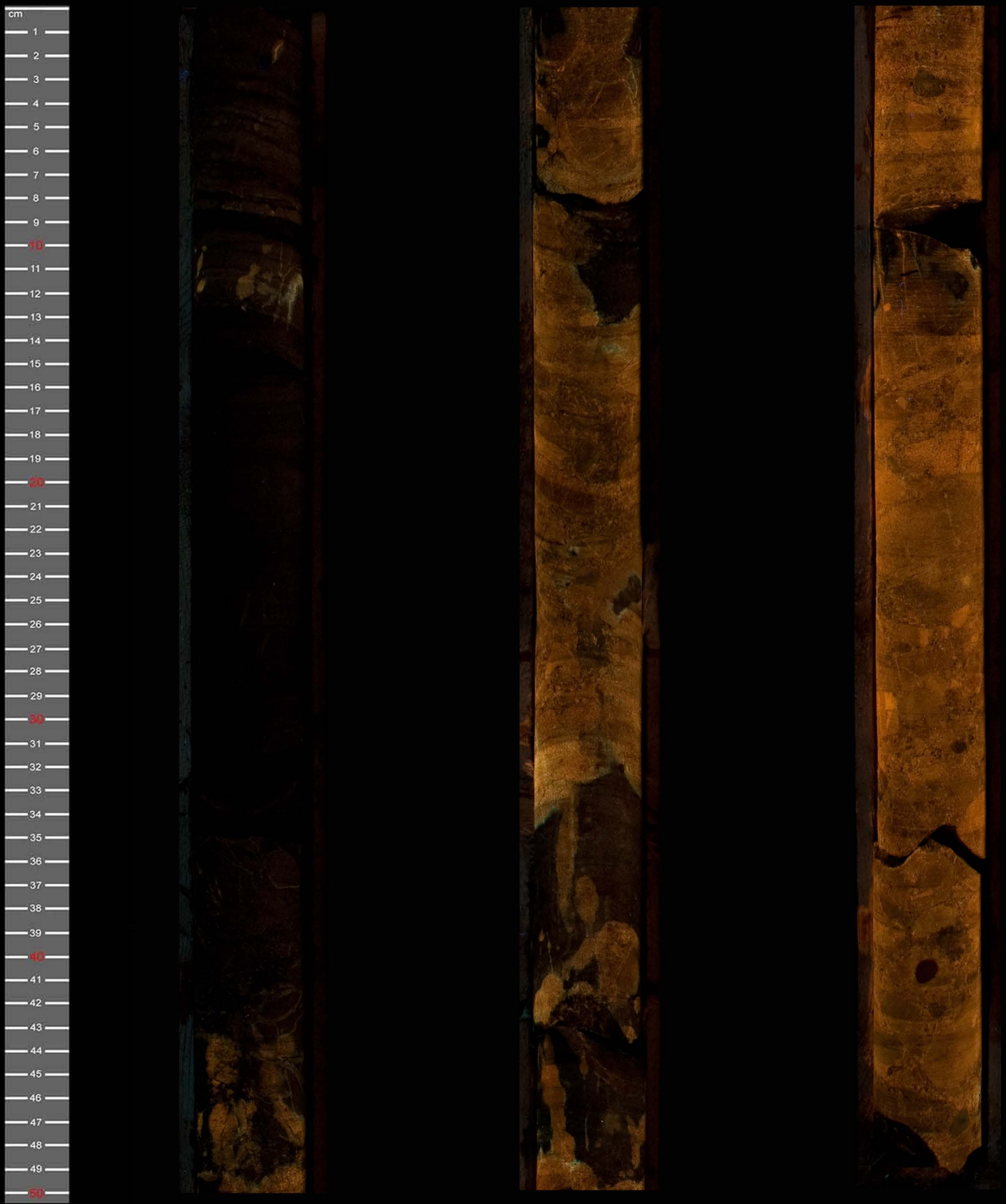
310.90 m | **311.40 m** | **311.90 m**

Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

310.90 m **311.40 m** **311.90 m**



Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

309.44 m

309.94 m

310.44 m

Weatherford LABORATORIES

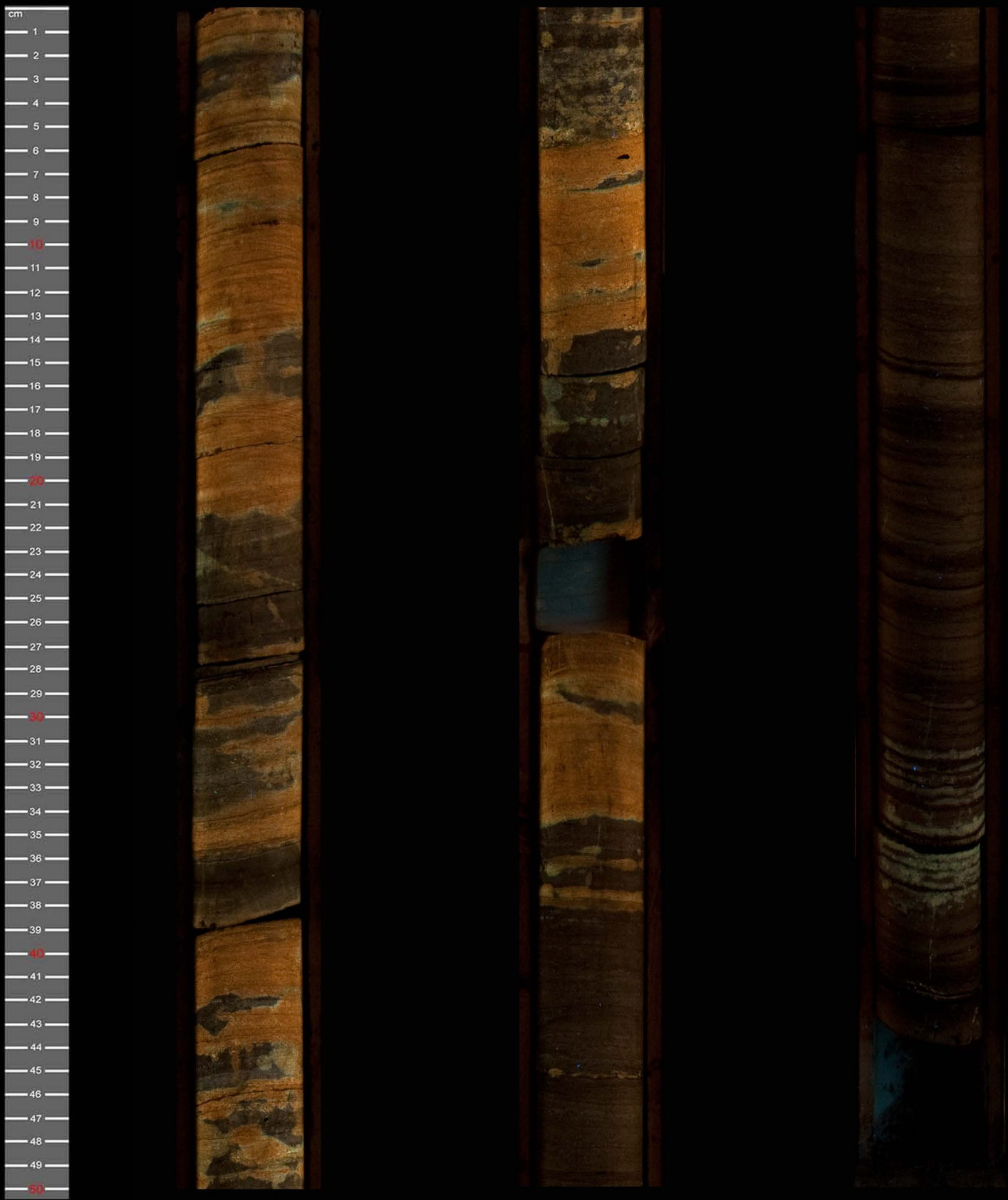
Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

309.44 m

309.94 m

310.44 m



Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

307.92 m

308.42 m

308.92 m

Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

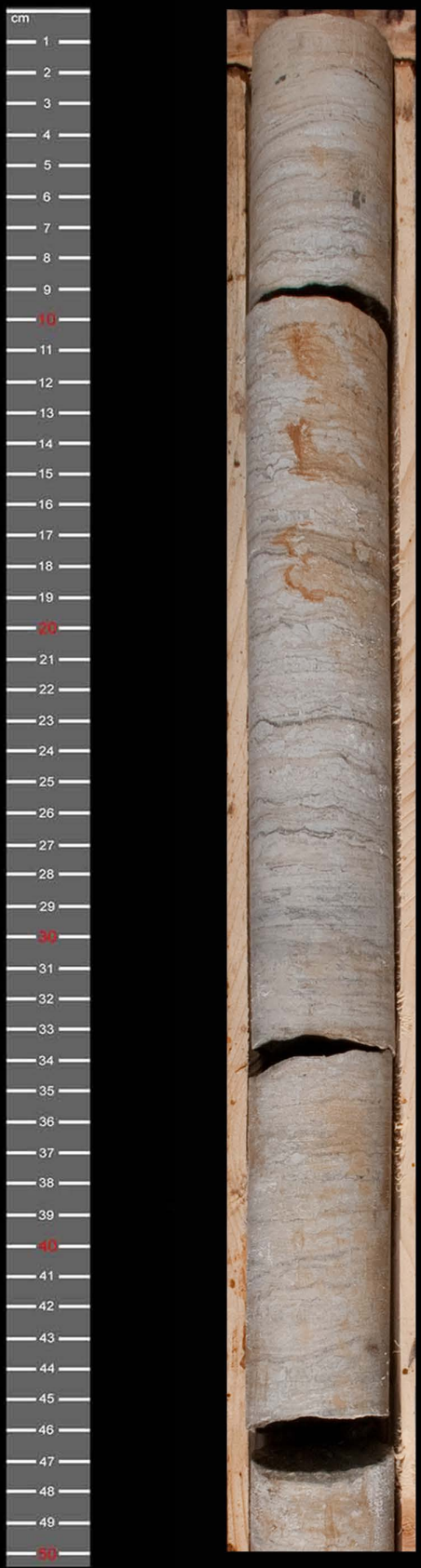
307.92 m | **308.42 m** | **308.92 m**

Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

306.45 m



306.95 m

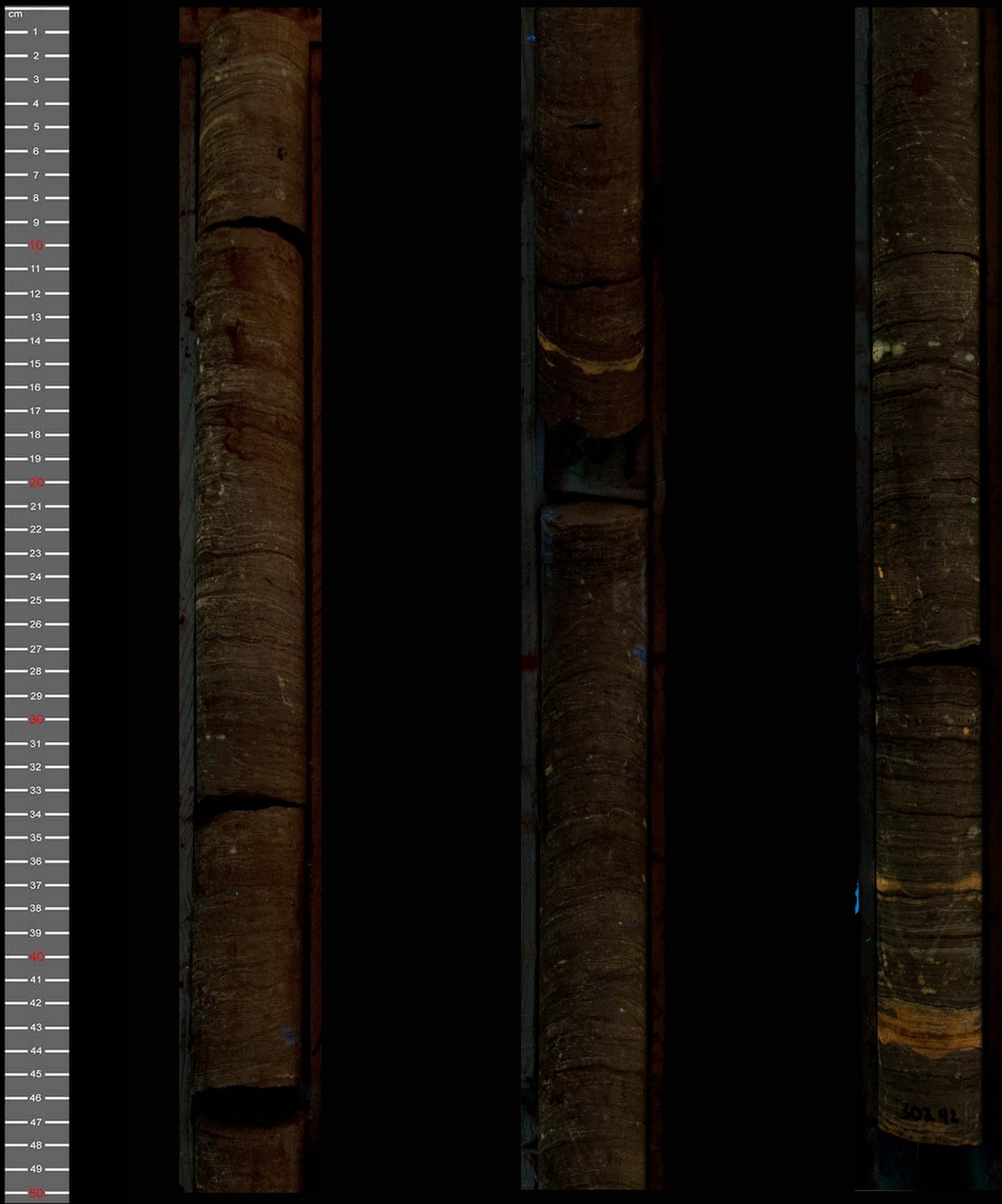
307.45 m

Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

306.45 m **306.95 m** **307.45 m**

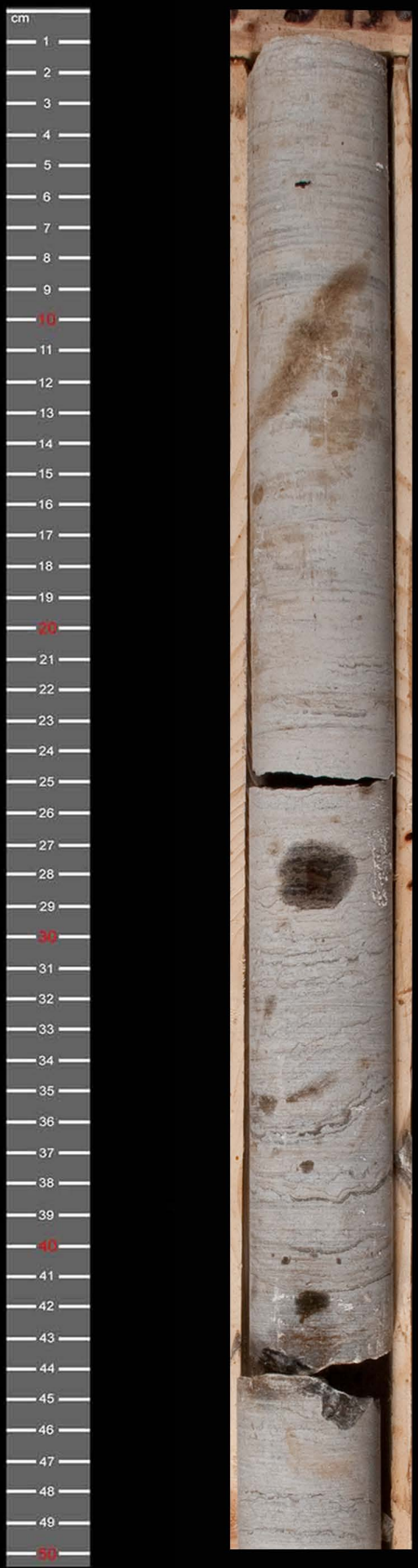


Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

304.95 m



305.45 m

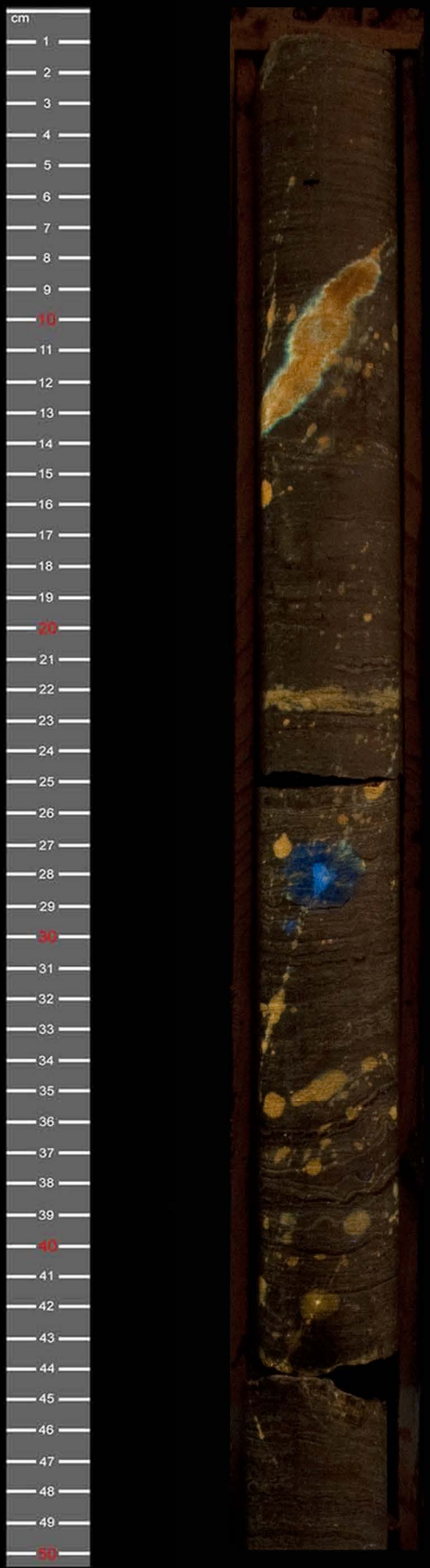
305.95 m

Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

304.95 m



305.45 m

305.95 m

Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

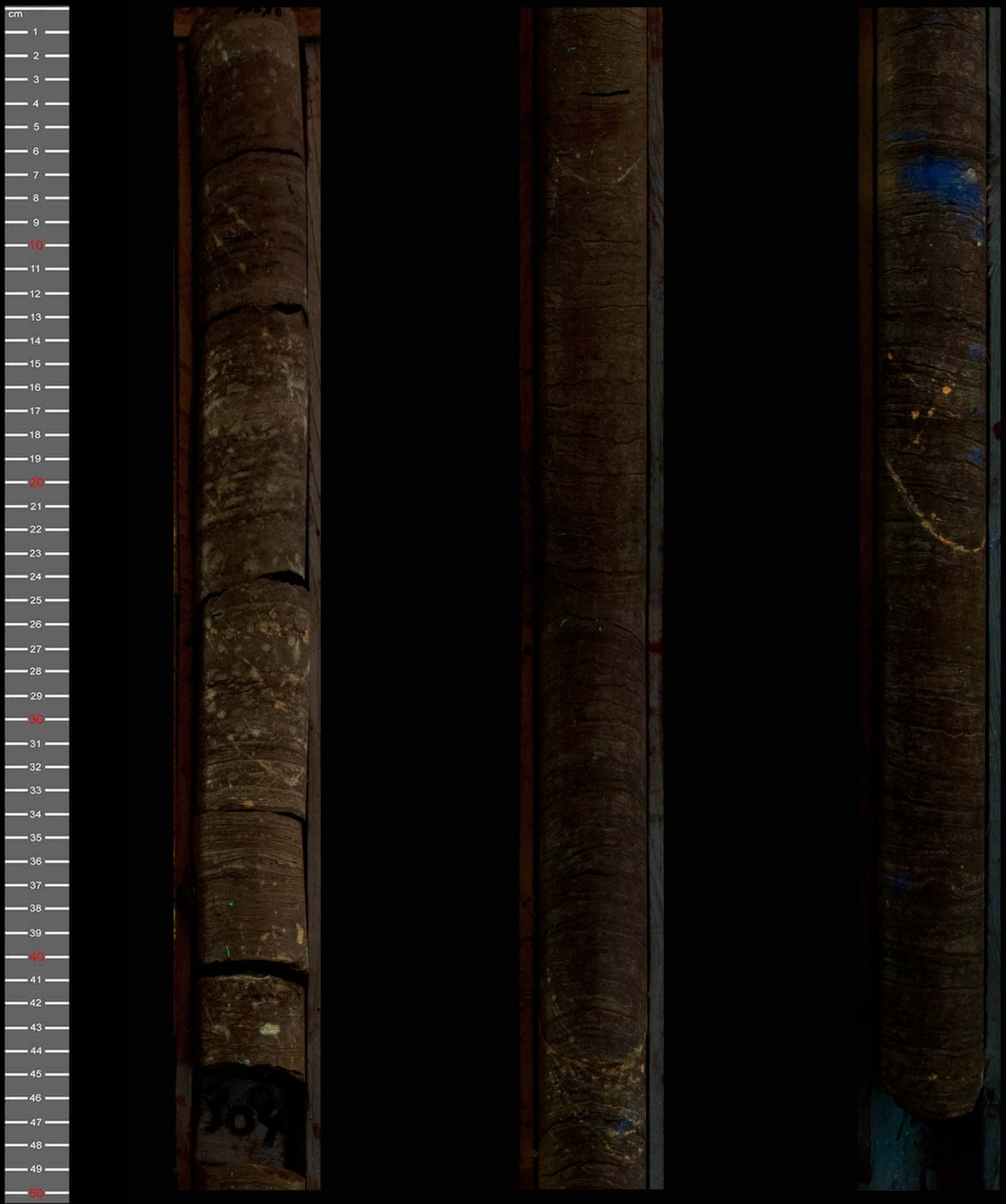
303.50 m **304.00 m** **404.50 m**

Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

303.50 m **304.00 m** **404.50 m**



Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

301.96 m

302.46 m

302.96 m

Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

301.96 m

302.46 m

302.96 m

Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

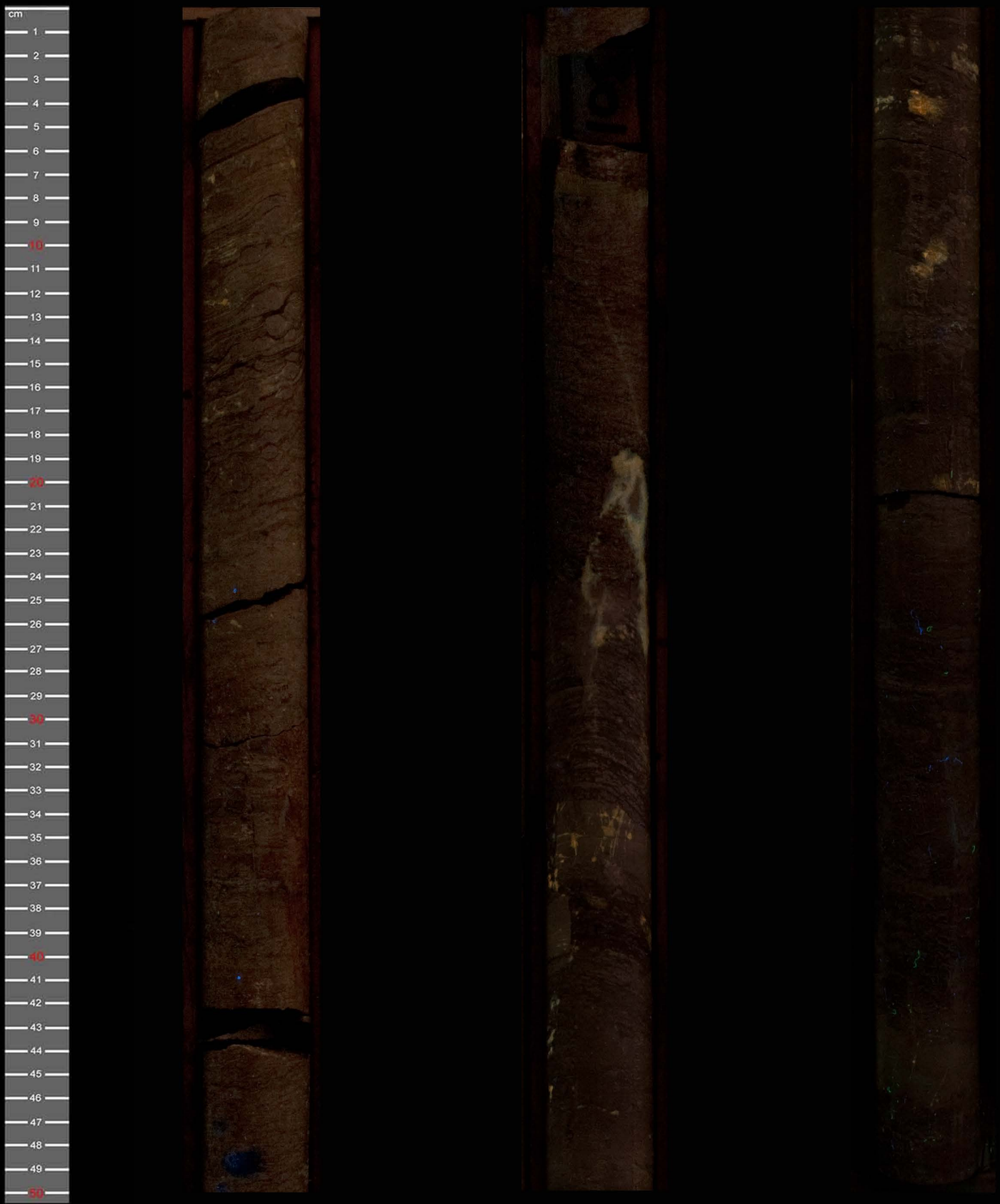
300.47 m | **300.97 m** | **301.47 m**

Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

300.47 m | **300.97 m** | **301.47 m**



Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

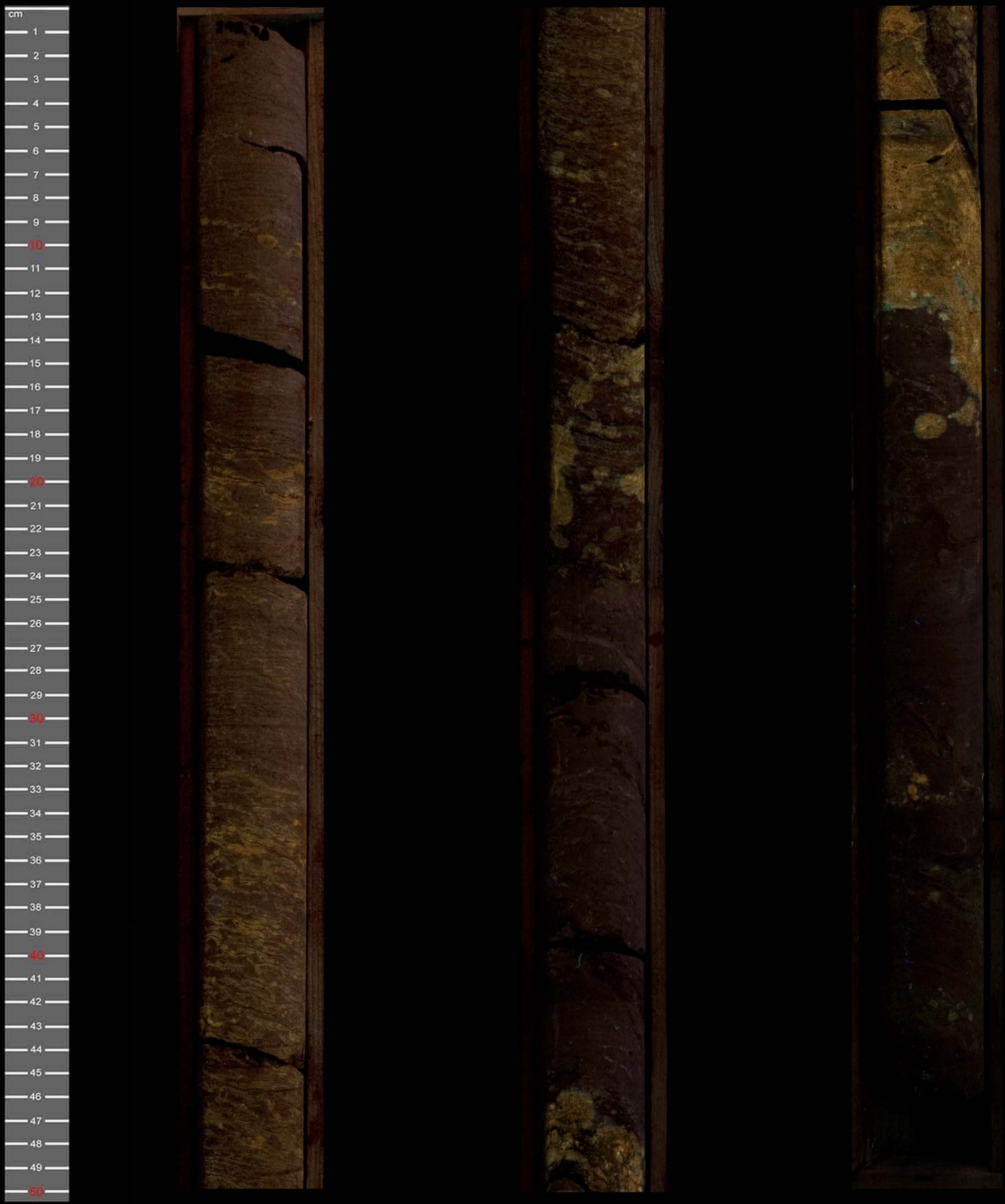
298.98 m **299.48 m** **299.98 m**

Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

298.98 m **299.48 m** **299.98 m**



Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

259.00 m

259.50 m

260.00 m

Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

259.00 m | 259.50 m | 260.00 m

Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

257.55 m

258.05 m

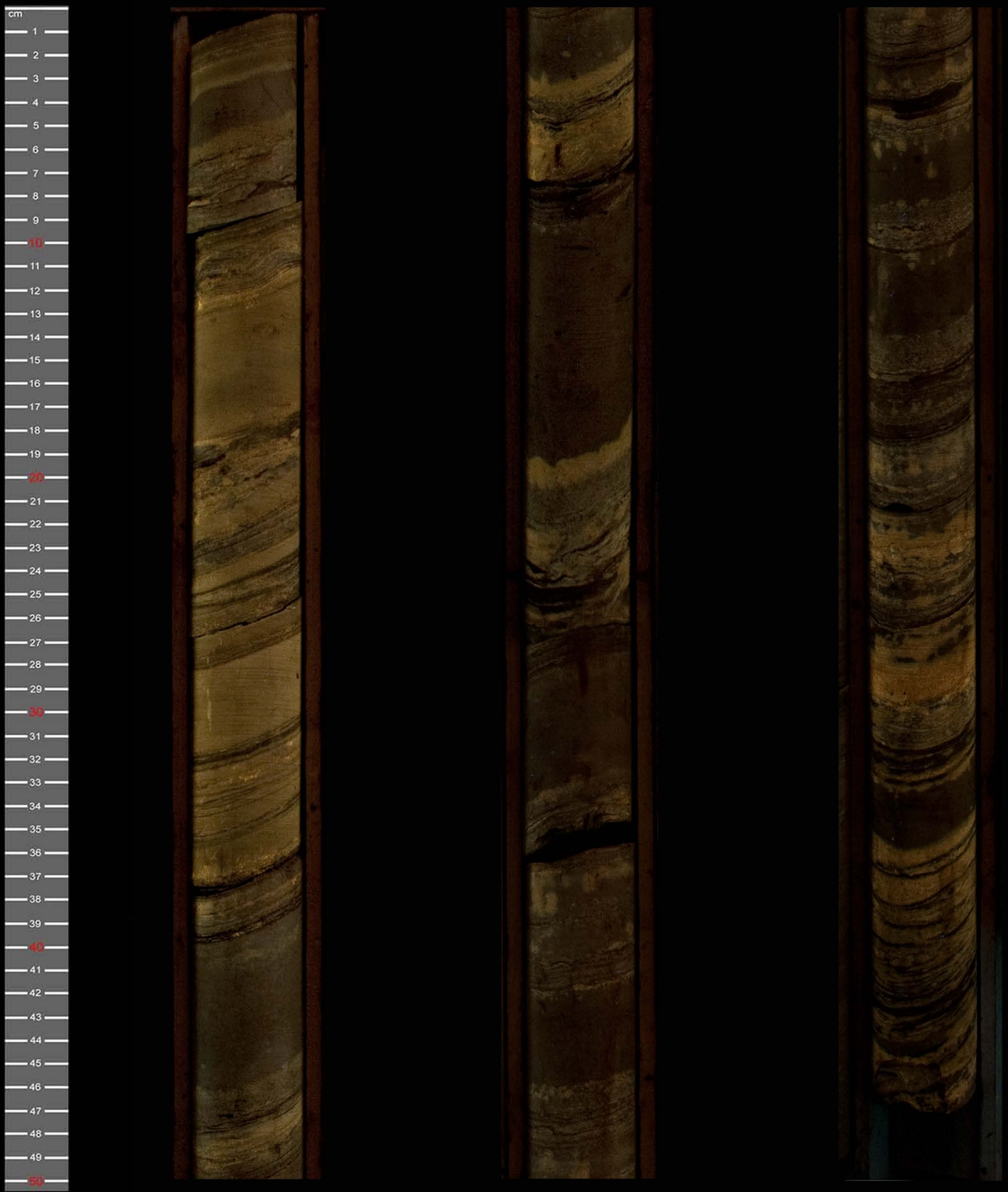
258.55 m

Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

257.55 m | **258.05 m** | **258.55 m**



Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

256.12 m

256.62 m

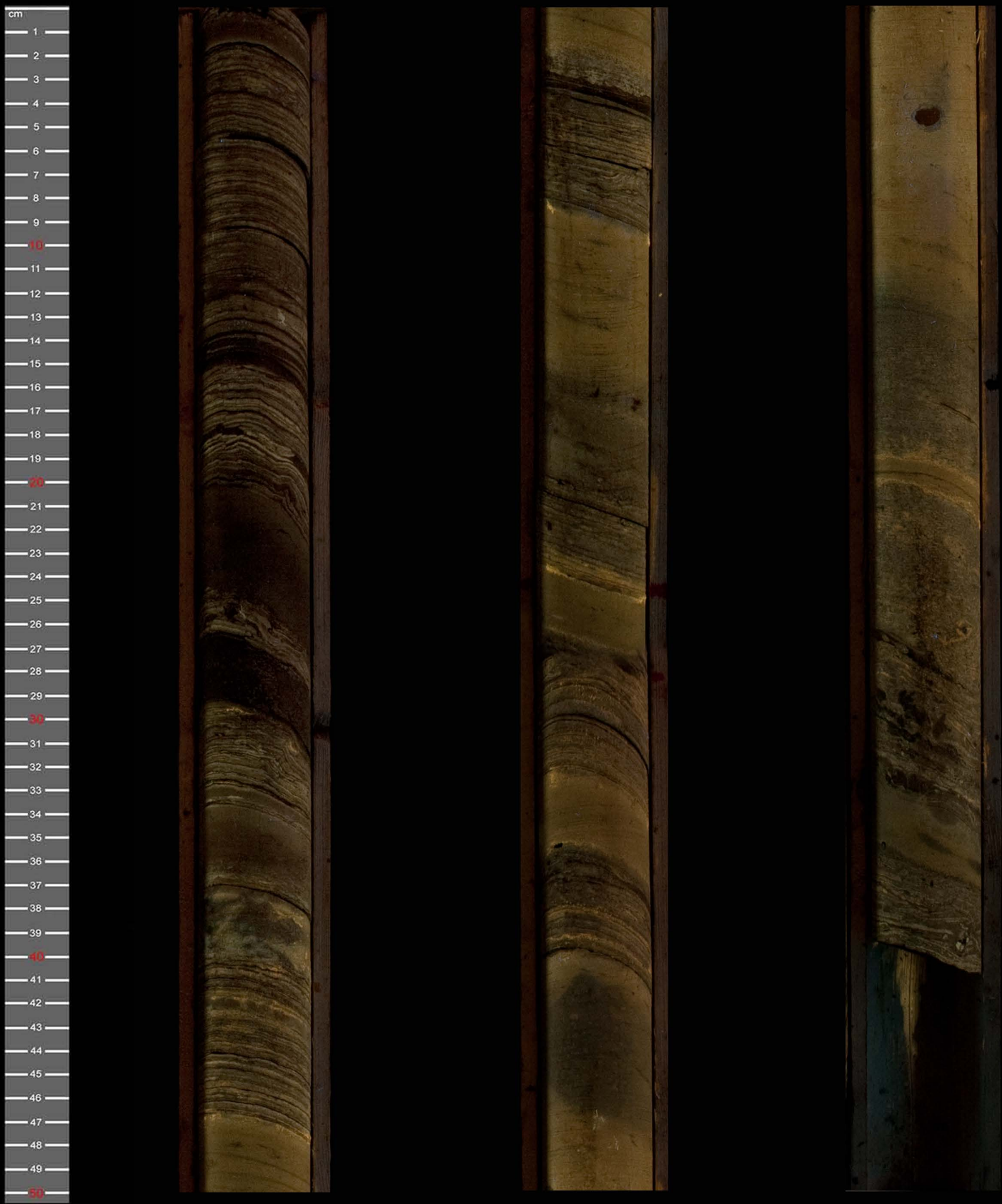
257.12 m

Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

256.12 m **256.62 m** **257.12 m**



Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

254.75 m **255.25 m** **255.75 m**

Weatherford LABORATORIES

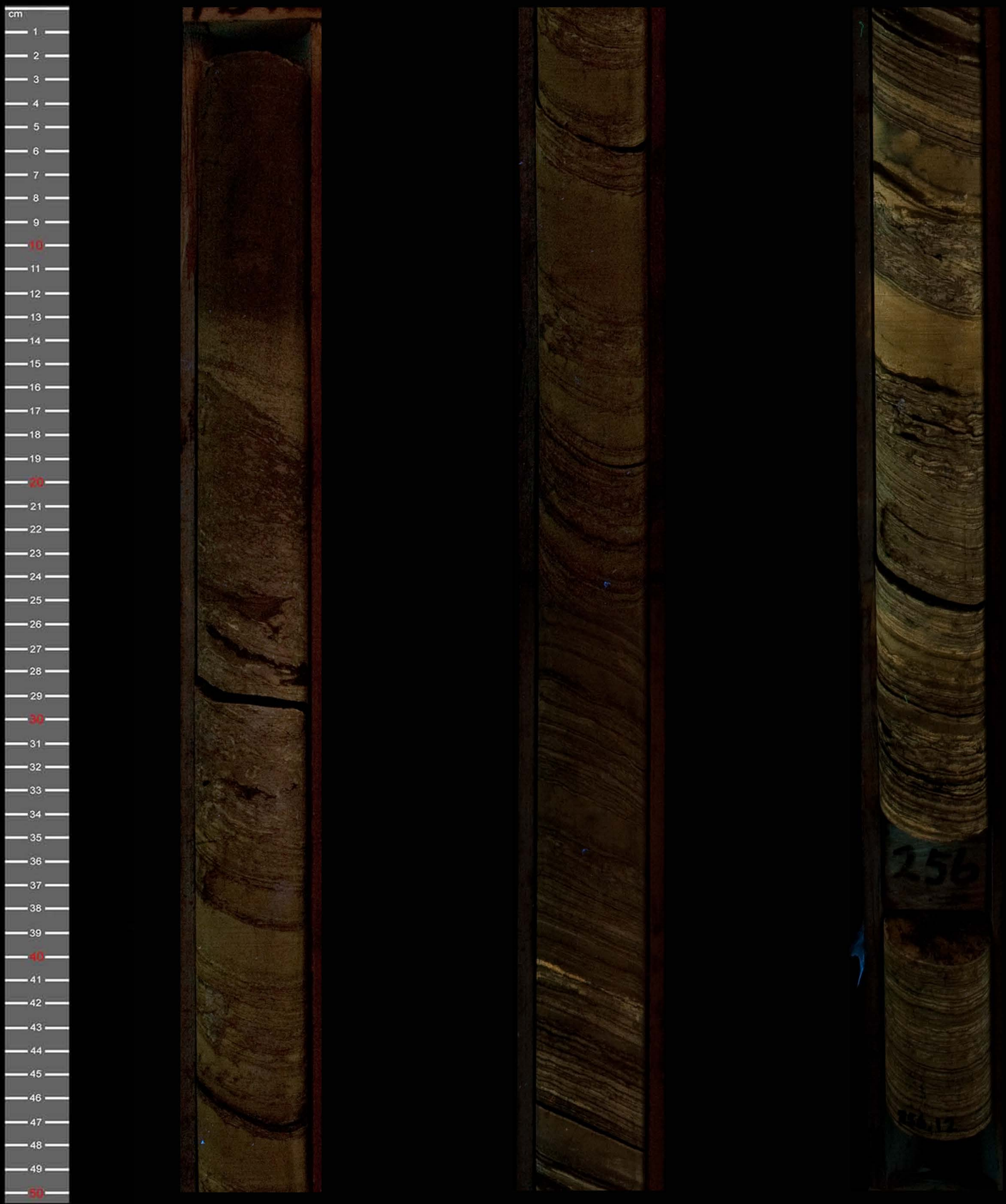
Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

254.75 m

255.25 m

255.75 m



Weatherford®
LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

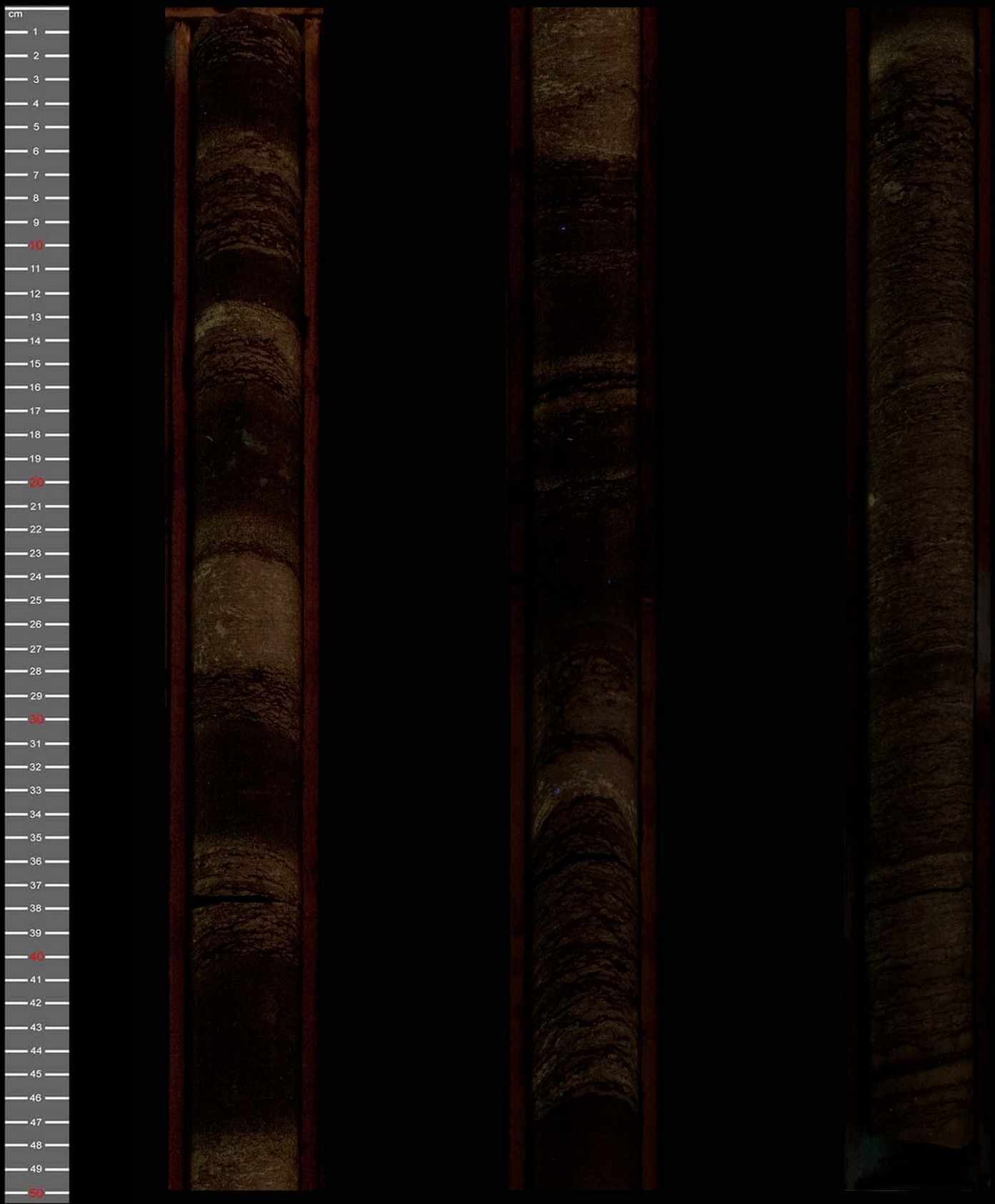
253.25 m | **253.75 m** | **254.25 m**

Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

253.25 m **253.75 m** **254.25 m**



Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

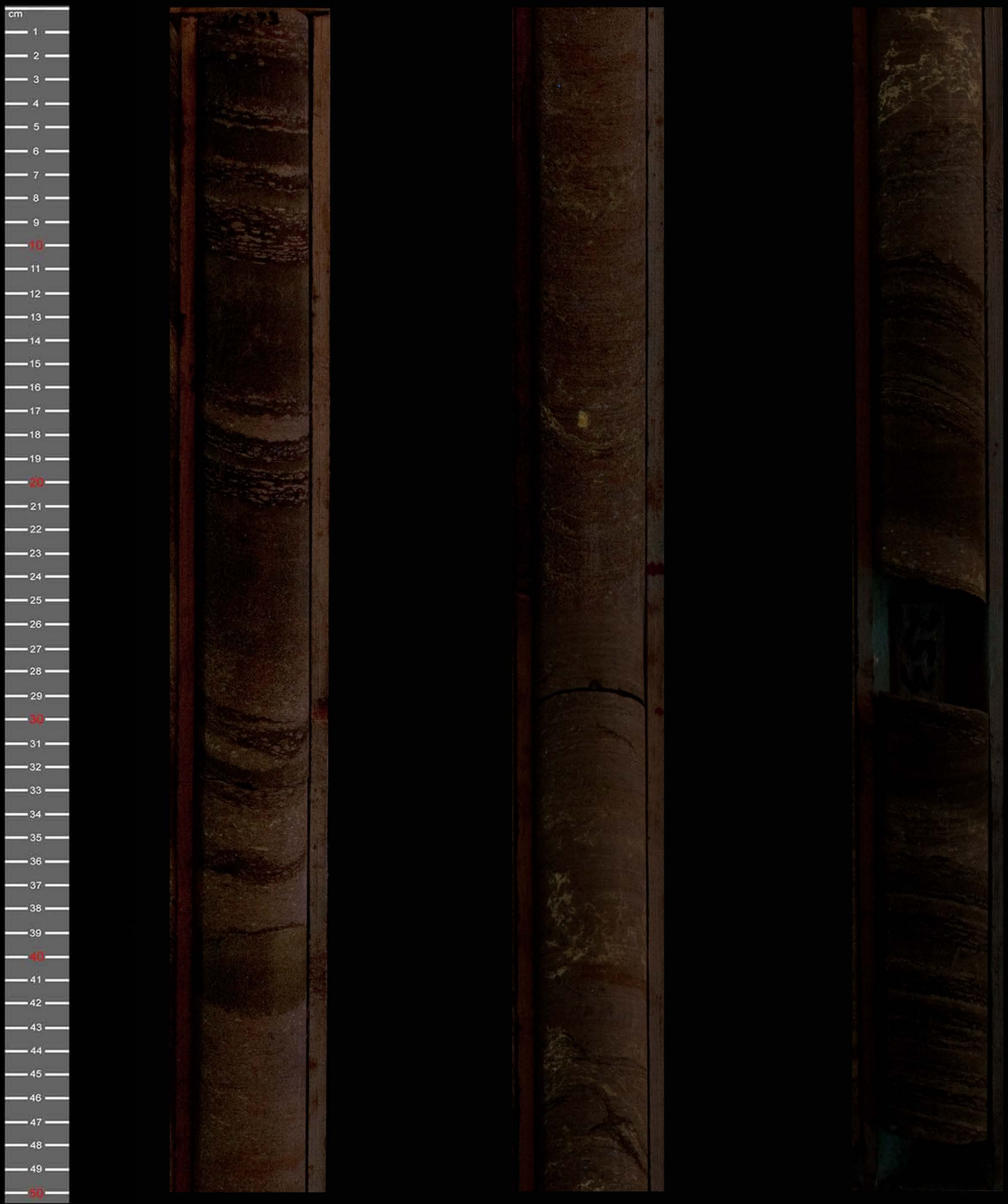
251.73 m **252.23 m** **252.73 m**

Weatherford LABORATORIES

Vulcan Minerals Inc.
Flat Bay Test Hole no.8
Western Newfoundland

NF-54356
Dec 20, 2011

251.73 m | **252.23 m** | **252.73 m**



Appendix X
Core Analysis Report

Weatherford LABORATORIES

SUMMARY OF CONVENTIONAL CORE ANALYSES RESULTS

Conventional Oven Dried at 95°C

Vulcan Mineral
FBTH #8
Flat Bay

Newfoundland
File: NF-54356

Sample Number	Sample Depth, m	Permeability to air	Porosity, fraction	Grain Density, kg/m³	Residual Fliud Saturations fraction		Lithological Description
					Oil	Water	
8_1	257.20	0.0381	0.088	2730	0.358	0.100	ss vf gr, calc, pyr
8_2	303.08	+	0.022	2750	0.398	0.138	ss vf gr, calc, pyr
8_3	307.50	0.0005	0.016	2790	0.534	0.164	conglomerate
8_4	308.90	0.0193	0.055	2720	0.249	0.048	conglomerate
8_5	312.30	0.0887	0.026	2690	0.453	0.106	conglomerate
8_6	313.65	0.0011	0.010	2730	0.294	0.264	conglomerate
8_7	315.10	0.0608	0.031	2690	0.446	0.094	conglomerate
8_8	318.50	0.0080	0.022	2780	0.336	0.137	conglomerate
8_9	319.90	0.0593	0.061	2690	0.328	0.183	conglomerate
8_10	321.60	0.1501	0.039	2680	0.426	0.199	conglomerate
8_11	322.40	0.3253	0.040	2700	0.424	0.138	conglomerate
8_12	323.70	0.0951	0.044	2720	0.134	0.330	conglomerate
8_13	324.25	0.0254	0.030	2860	0.277	0.281	conglomerate
8_14	326.65	0.3551	0.045	2700	0.441	0.216	conglomerate
8_15	327.93	0.2511	0.071	2680	0.255	0.304	conglomerate
8_16	329.15	0.2392	0.041	2690	0.147	0.400	conglomerate
8_17	331.30	0.0024	0.017	2700	0.305	0.152	conglomerate
8_18	332.95	0.3339	0.053	2710	0.170	0.548	conglomerate
8_19	333.95	0.0751	0.045	2650	0.309	0.217	conglomerate
8_20	337.26	0.0586	0.047	2690	0.045	0.474	conglomerate
8_21	339.16	0.4528	0.056	2680	0.228	0.332	conglomerate
8_22	340.61	0.8078	0.064	2700	0.121	0.418	conglomerate
8_23	342.08	0.6001	0.051	2690	0.443	0.105	conglomerate
8_24	344.5	0.2313	0.102	2700	0.172	0.392	conglomerate
8_25	344.74	0.2815	0.081	2670	0.164	0.288	conglomerate
8_26	345.75	0.1806	0.064	2680	0.314	0.209	conglomerate
8_27	346.35	0.2090	0.094	2820	0.285	0.189	conglomerate

Weatherford LABORATORIES

SUMMARY OF CONVENTIONAL CORE ANALYSES RESULTS

Conventional Oven Dried at 95°C

Vulcan Mineral
FBTH #8
Flat Bay

Newfoundland
File: NF-54356

Sample Number	Sample Depth, m	Permeability to air	Porosity, fraction	Grain Density, kg/m³	Residual Fliud Saturations fraction		Lithological Description
					Oil	Water	

\+ indicates unsuitable for this testing