

Rock-Eval/TOC Report

Organic Geochemistry Laboratory, Geological Survey of Canada - Calgary

Database Reference: Rock-Eval Data for Borehole Cuttings, Core & Outcrop Samples, Geoscience Data Repository, Earth Sciences Sector, Natural Resources Canada

For data reference, general terms and conditions [follow this link](#) or [go to NRCan website](#)

Copyright of Her Majesty the Queen in Right of Canada, 2014.

Sample: C-571608

Acquisition Date: 13-FEB-2014

Location: TRANSEURO BEAVER D-064-K/094-N-16

Depth: 11058 ft

Analysis

Instrument: RockEval 6

Data Processing Software: Vinci

Qty = 70.1

S1 = 0.07

S2 = 0.16

S3 = 0.16

PI = 0.29

Tmax = 365

TpkS2 = 403

S3CO = 0.03

PC(%) = 0.03

TOC(%) = 2.78

RC(%) = 2.75

HI = 6

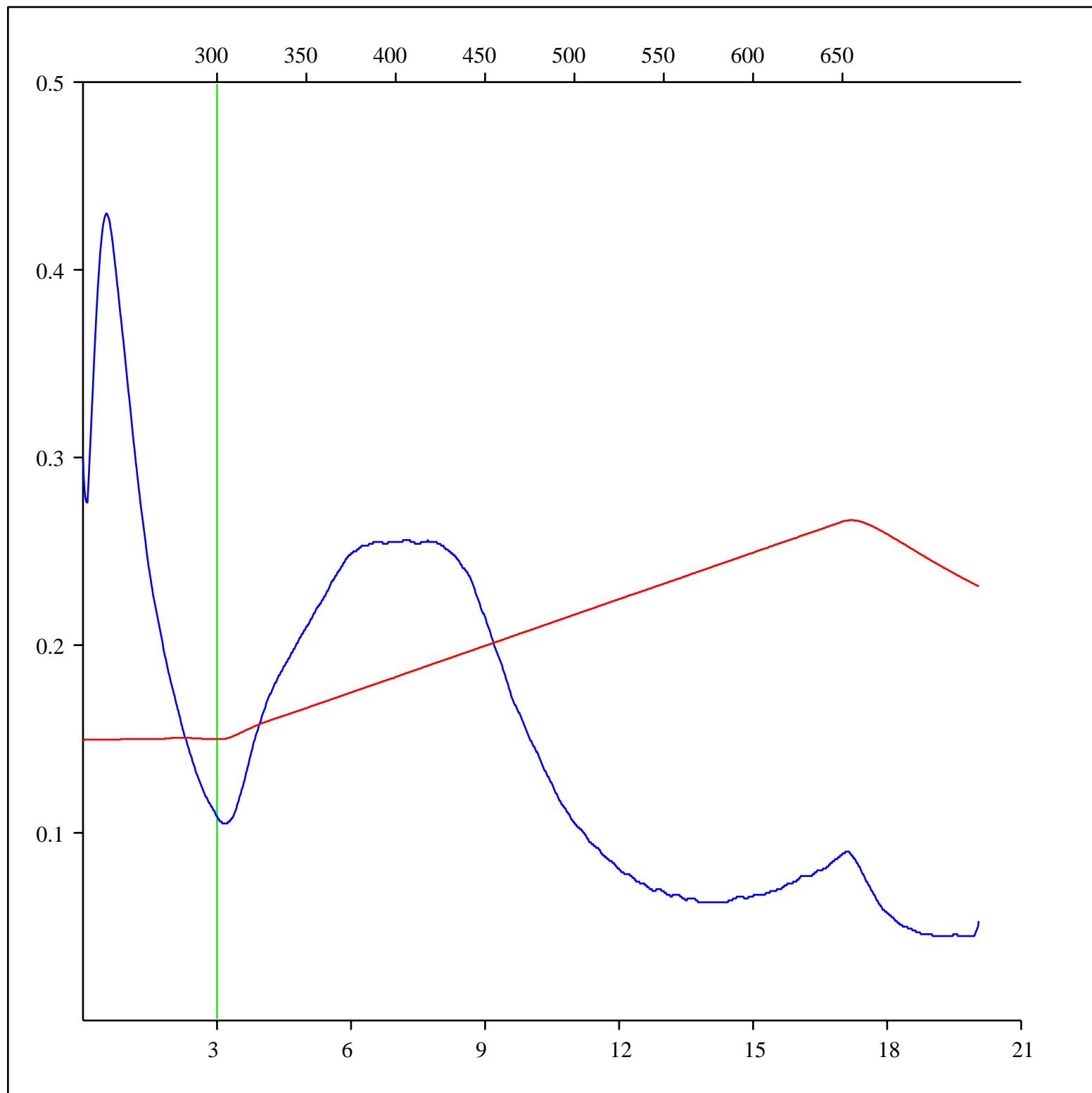
OICO = 1

OI = 6

MINC(%) = 0.12

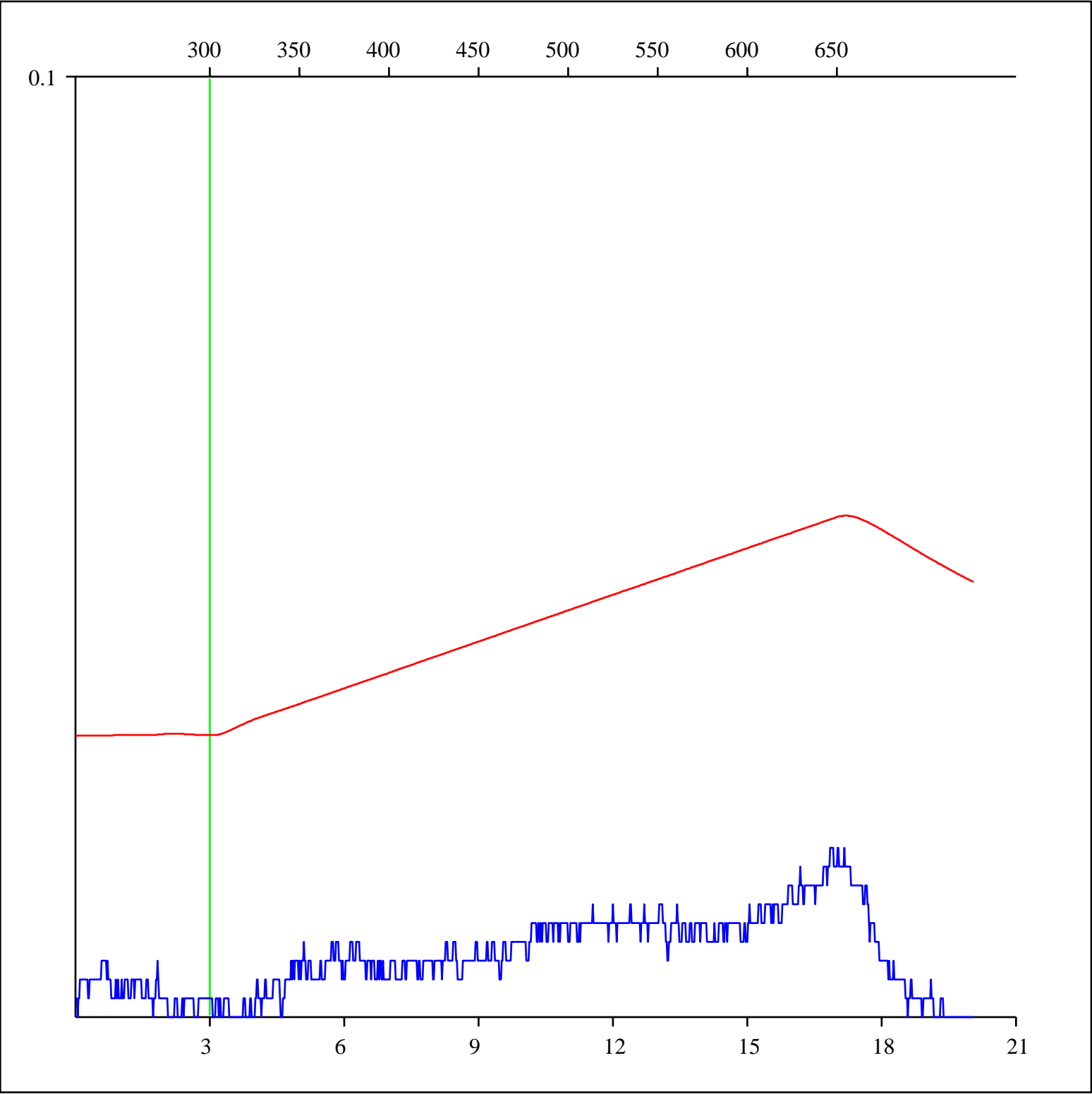
Sample: C-571608
Acquisition Date: 13-FEB-2014
Location: TRANSEURO BEAVER D-064-K/094-N-16
Depth: 11058 ft
Analysis
Instrument: RockEval 6
Data Processing Software: Vinci

FID hydrocarbons



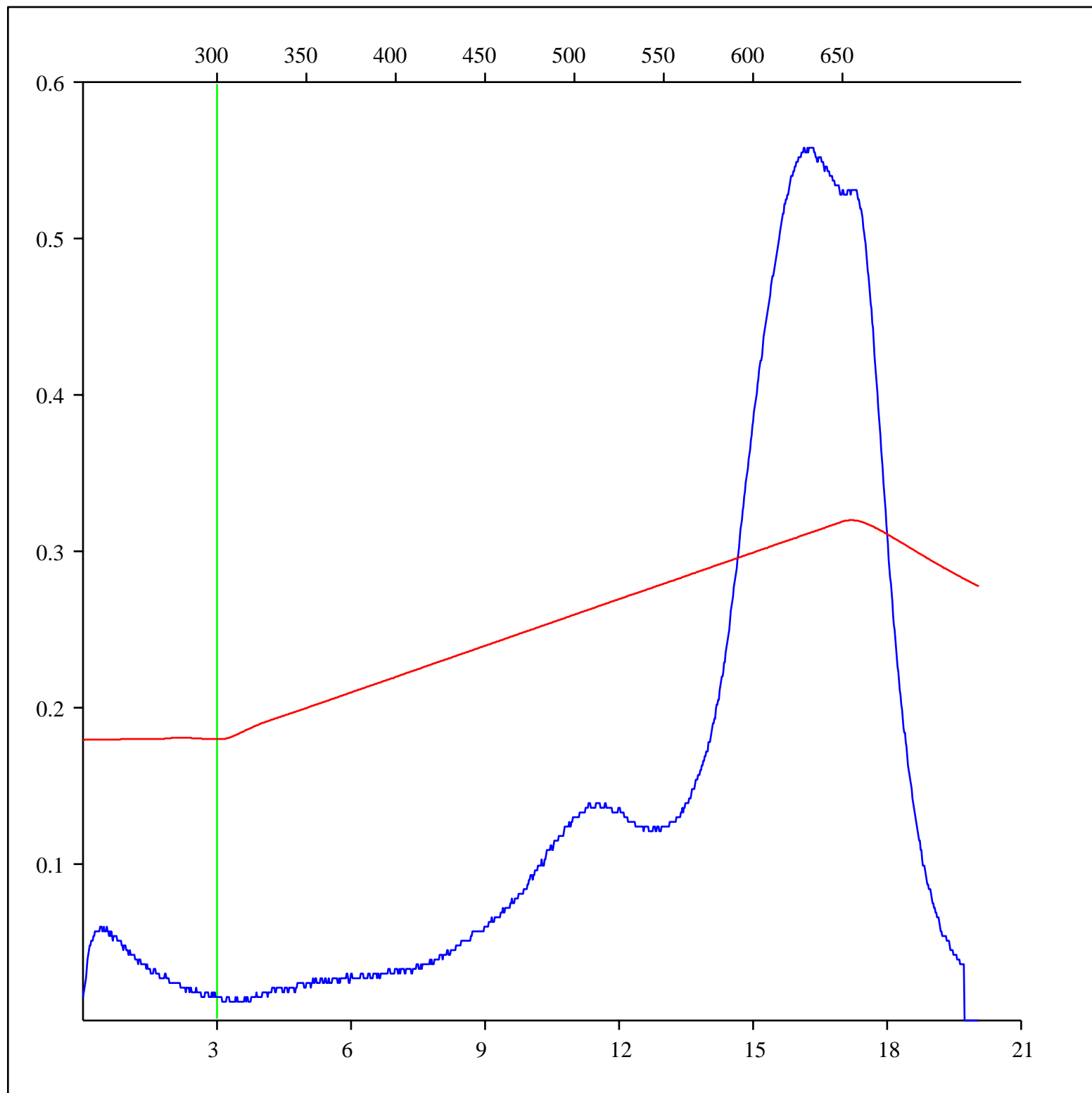
Sample: C-571608
Acquisition Date: 13-FEB-2014
Location: TRANSEURO BEAVER D-064-K/094-N-16
Depth: 11058 ft
Analysis
Instrument: RockEval 6
Data Processing Software: Vinci

Pyrolysis carbon monoxide



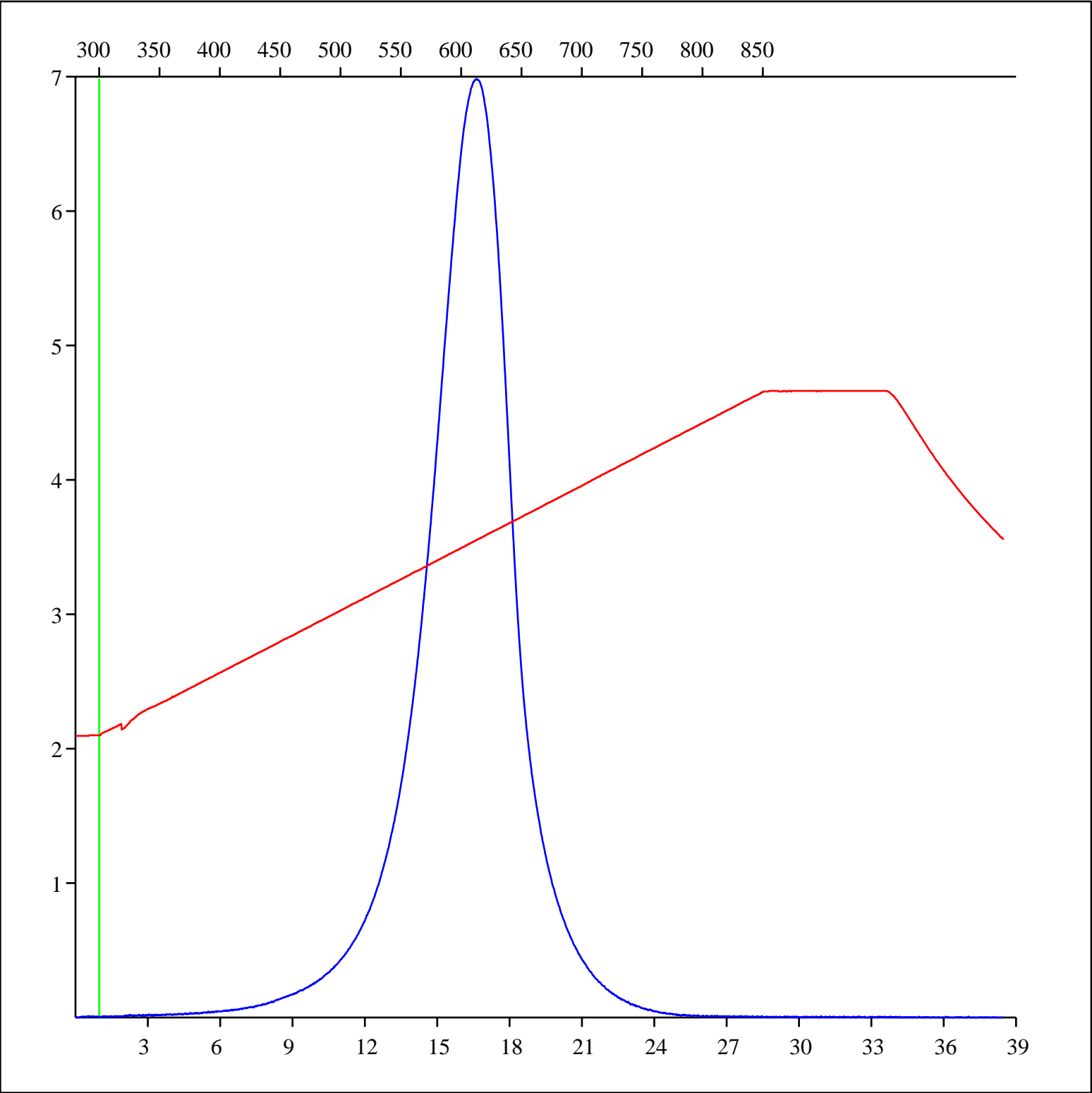
Sample: C-571608
Acquisition Date: 13-FEB-2014
Location: TRANSEURO BEAVER D-064-K/094-N-16
Depth: 11058 ft
Analysis
Instrument: RockEval 6
Data Processing Software: Vinci

Pyrolysis carbon dioxide



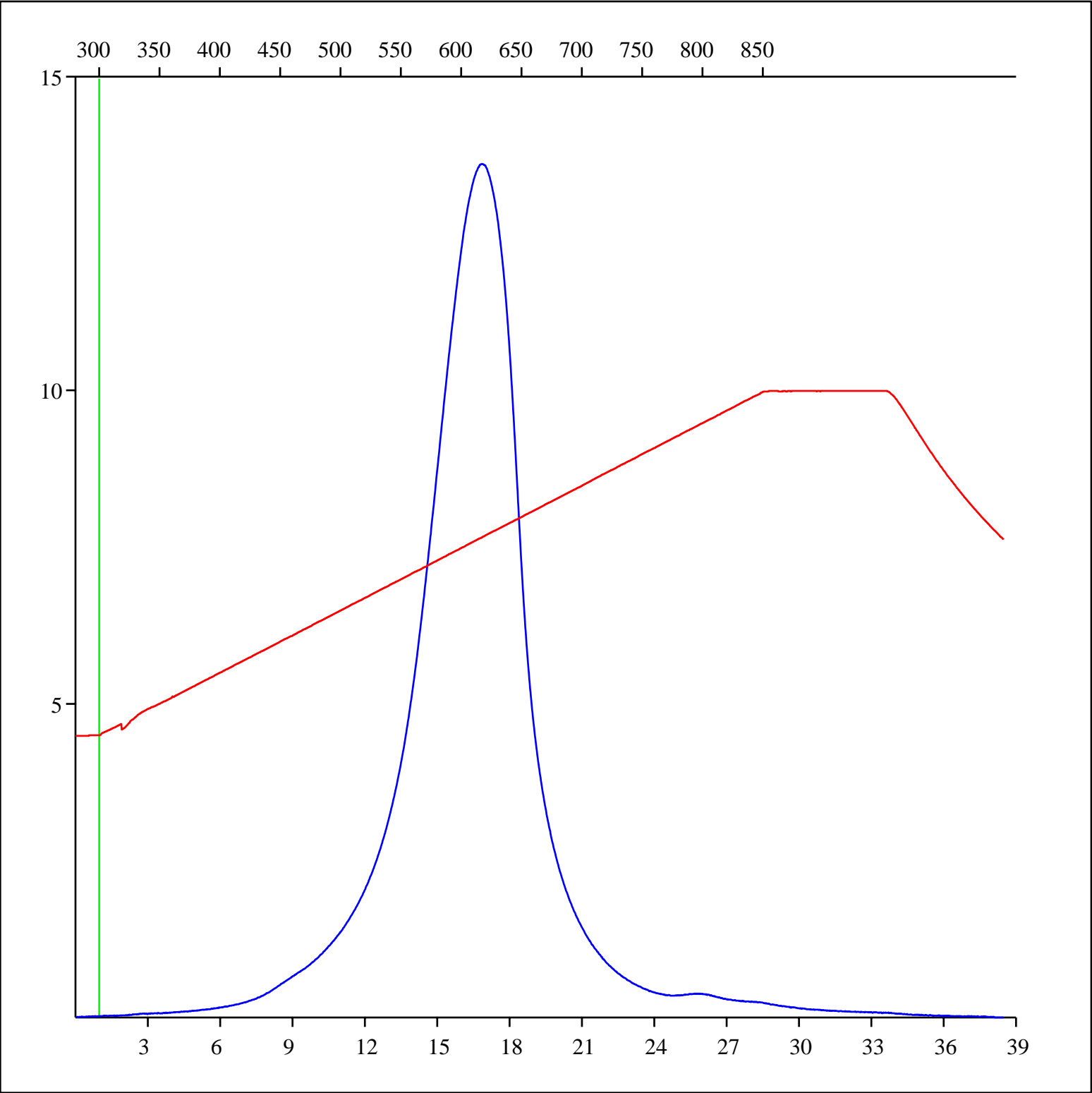
Sample: C-571608
Acquisition Date: 13-FEB-2014
Location: TRANSEURO BEAVER D-064-K/094-N-16
Depth: 11058 ft
Analysis
Instrument: RockEval 6
Data Processing Software: Vinci

Oxidation carbon monoxide



Sample: C-571608
Acquisition Date: 13-FEB-2014
Location: TRANSEURO BEAVER D-064-K/094-N-16
Depth: 11058 ft
Analysis
Instrument: RockEval 6
Data Processing Software: Vinci

Oxidation carbon dioxide



Sample: C-571608
Acquisition Date: 13-FEB-2014
Location: TRANSEURO BEAVER D-064-K/094-N-16
Depth: 11058 ft
Analysis
Instrument: RockEval 6
Data Processing Software: Vinci

Oxidation carbon monoxide & carbon dioxide

