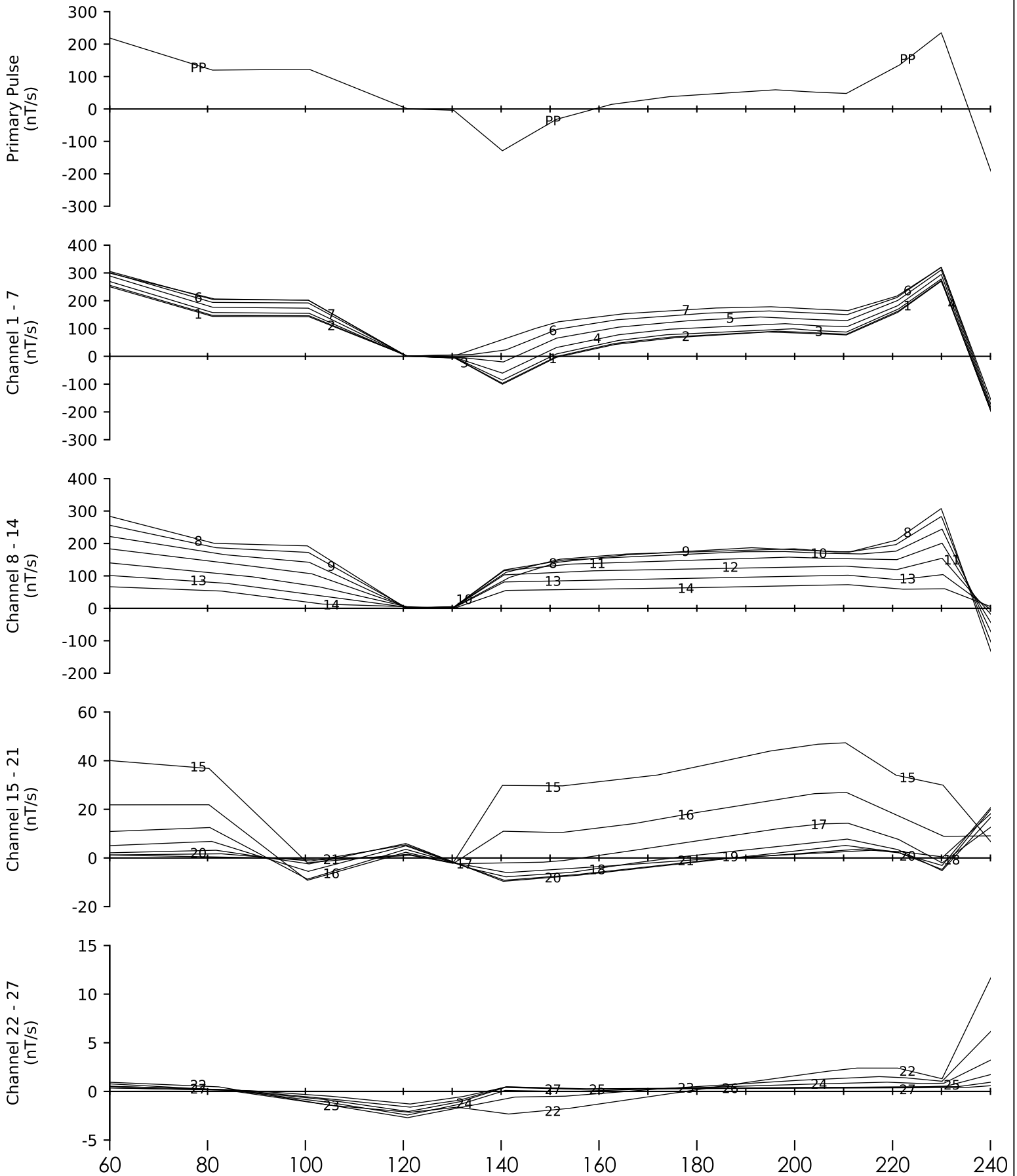


Crone Geophysics & Exploration Ltd.
Borehole Induction Pulse EM Survey

Timebase: 150.00 ms
Base Frequency: 1.67 Hz
Current: 17.0 A

Hole: PU480
Loop: 2
Z Component

Nantou BF
Perkoa
April 04, 2021

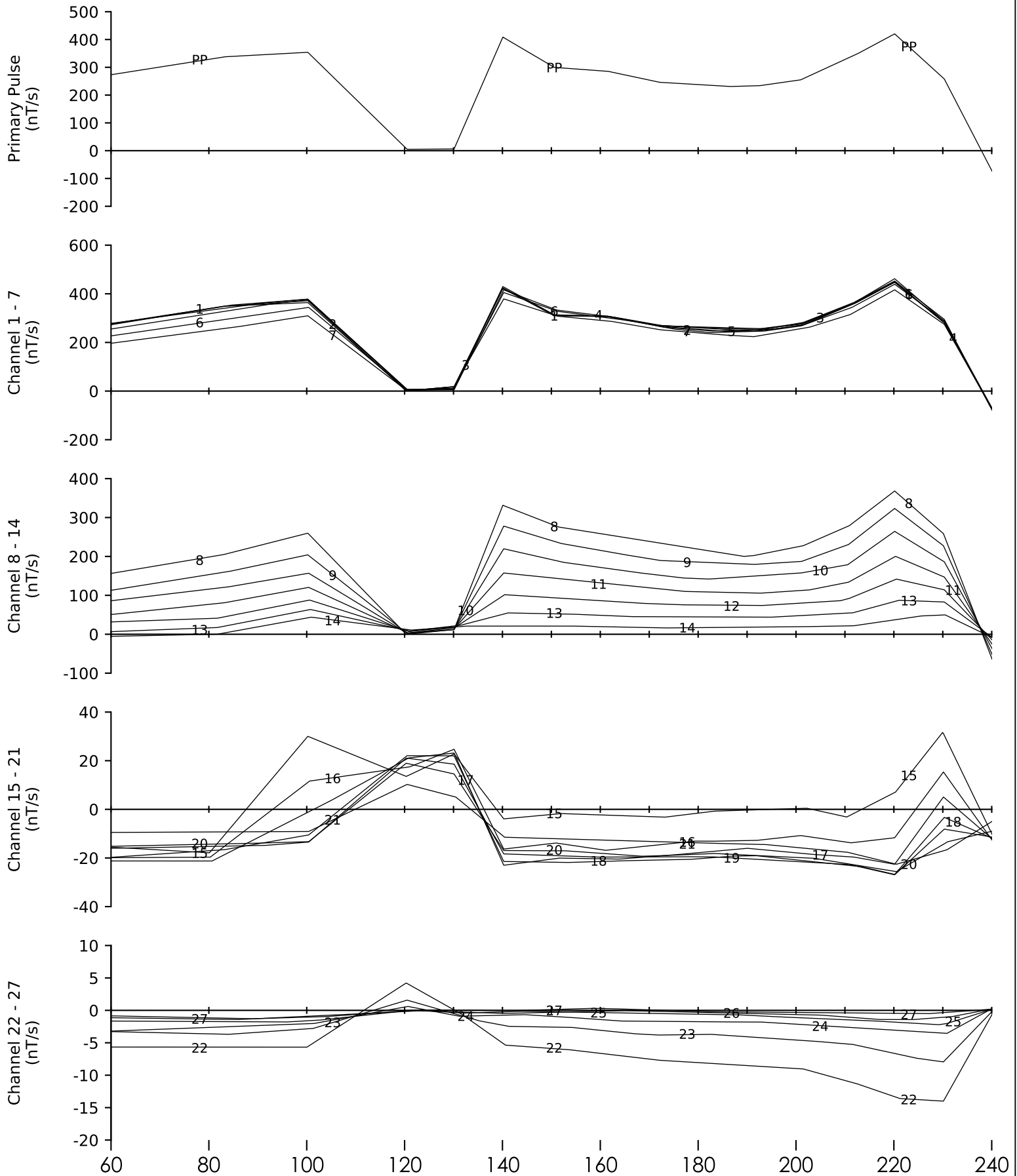


Crone Geophysics & Exploration Ltd.
Borehole Induction Pulse EM Survey

Timebase: 150.00 ms
Base Frequency: 1.67 Hz
Current: 17.0 A

Hole: PU480
Loop: 2
X Component

Nantou BF
Perkoa
April 04, 2021

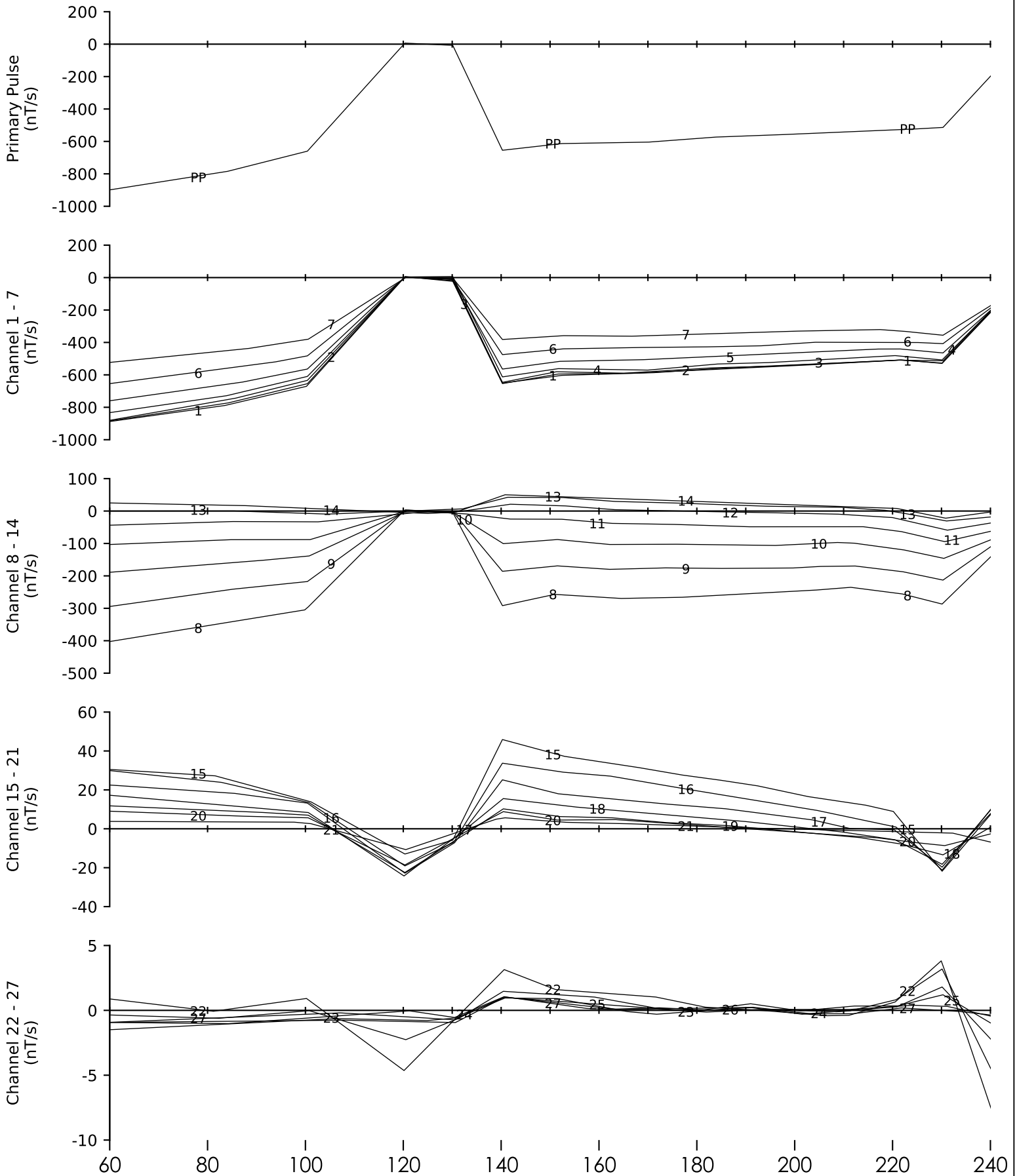


Crone Geophysics & Exploration Ltd.
Borehole Induction Pulse EM Survey

Timebase: 150.00 ms
Base Frequency: 1.67 Hz
Current: 17.0 A

Hole: PU480
Loop: 2
Y Component

Nantou BF
Perkoa
April 04, 2021

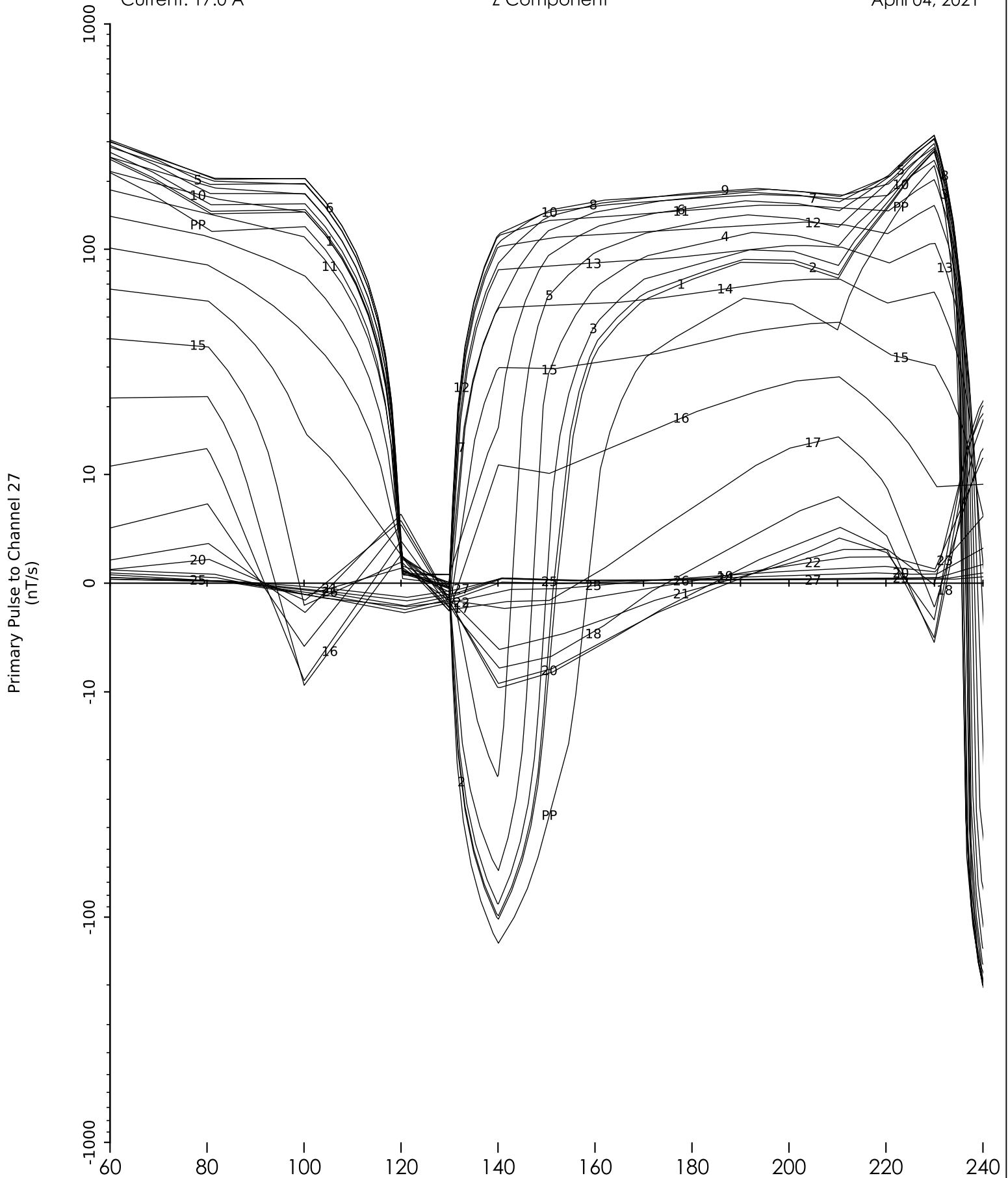


Crone Geophysics & Exploration Ltd.
Borehole Induction Pulse EM Survey

Timebase: 150.00 ms
Base Frequency: 1.67 Hz
Current: 17.0 A

Hole: PU480
Loop: 2
Z Component

Nantou BF
Perkoa
April 04, 2021

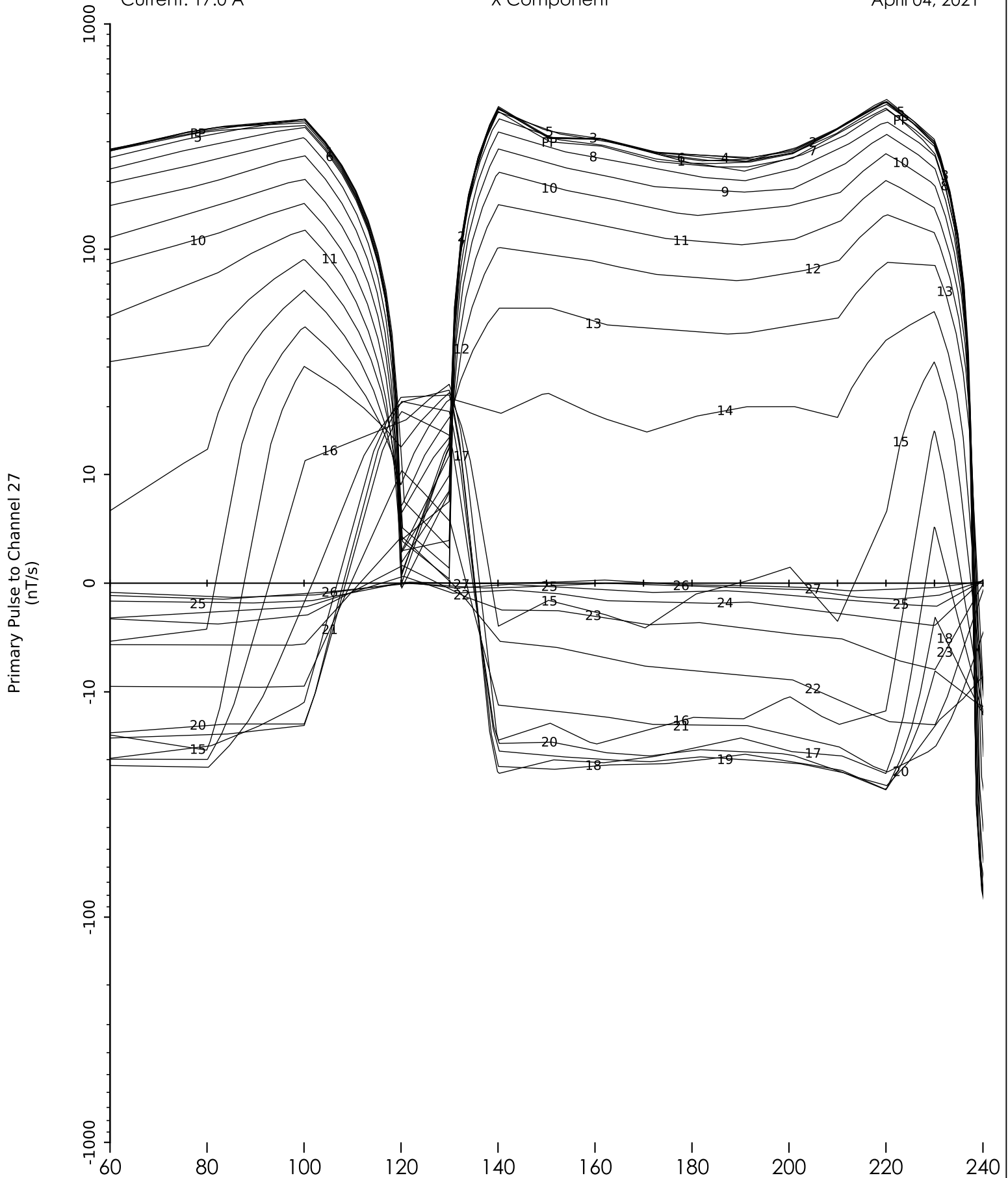


Crone Geophysics & Exploration Ltd.
Borehole Induction Pulse EM Survey

Timebase: 150.00 ms
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Nantou BF
Perkoa
April 04, 2021



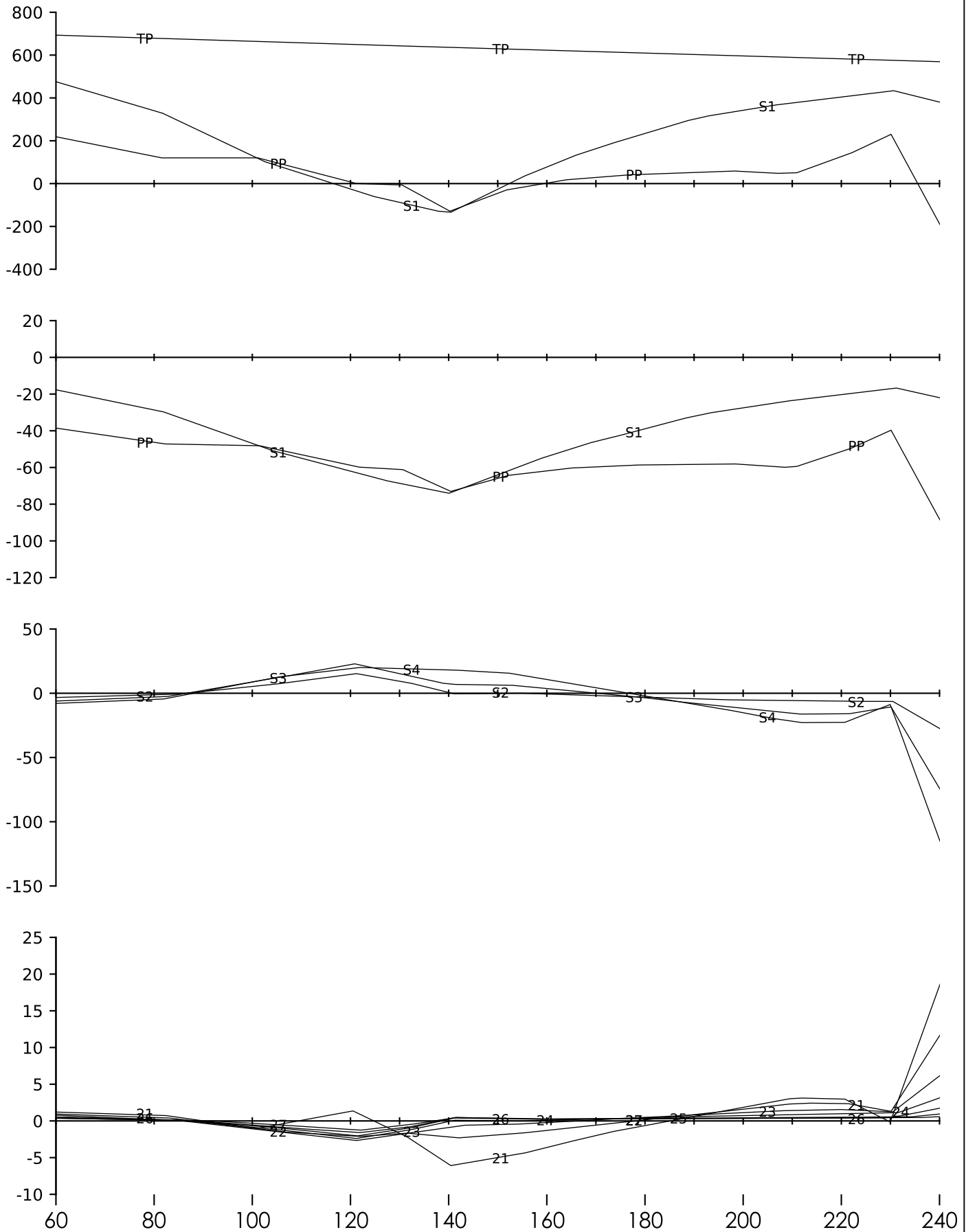
Crone Geophysics & Exploration Ltd.
Borehole Induction Pulse EM Survey

Timebase: 150.00 ms
Base Frequency: 1.67 Hz
Current: 17.0 A

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Loop: 2
Z Component

Nantou BF
Perkoa
April 04, 2021

TP = Theoretical Primary
PP = Last Ramp Channel
S1 = Calculated Step Ch.1



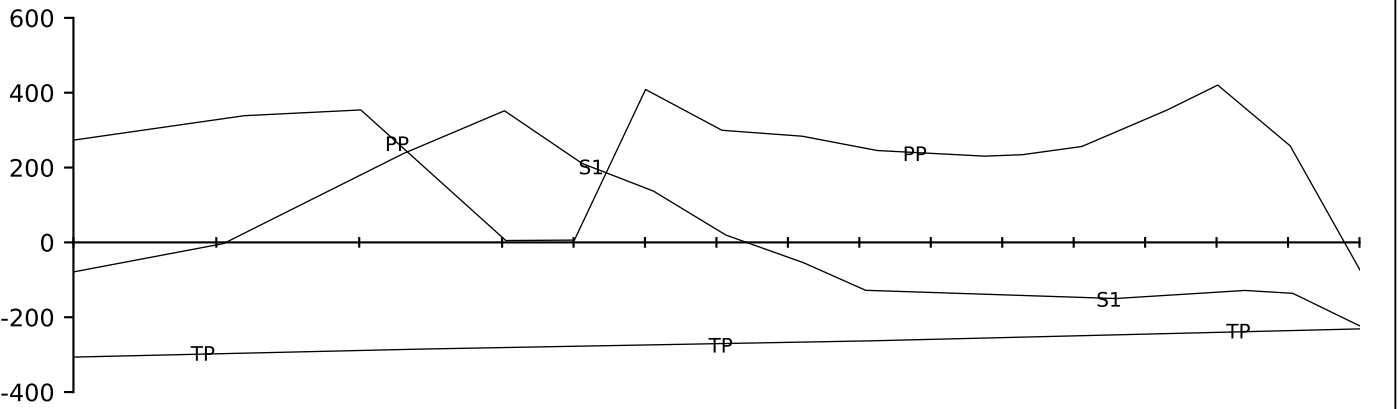
Crone Geophysics & Exploration Ltd.
Borehole Induction Pulse EM Survey

Timebase: 150.00 ms
Base Frequency: 1.67 Hz
Current: 17.0 A

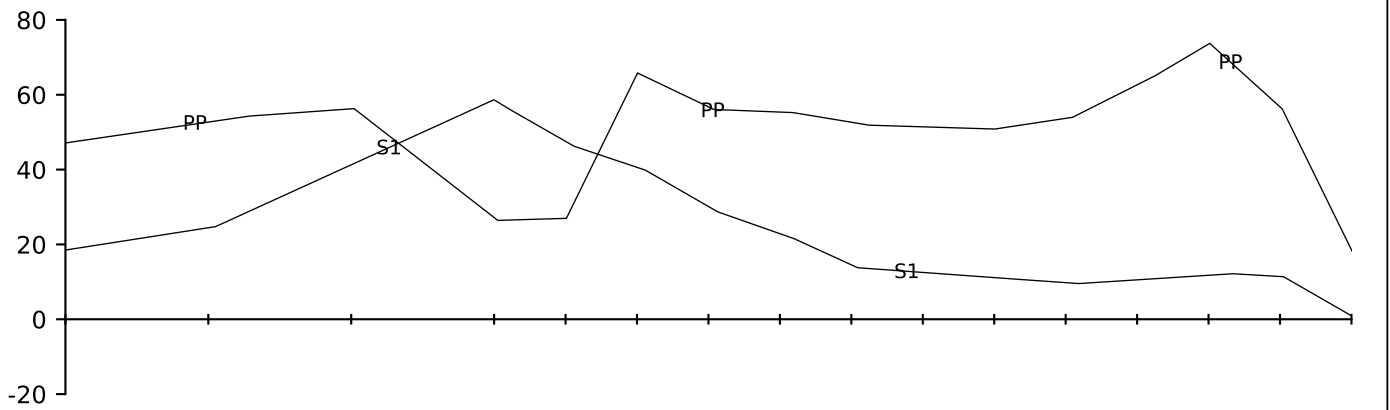
Hole: PU480
Loop: 2
X Component

Nantou BF
Perkoa
April 04, 2021

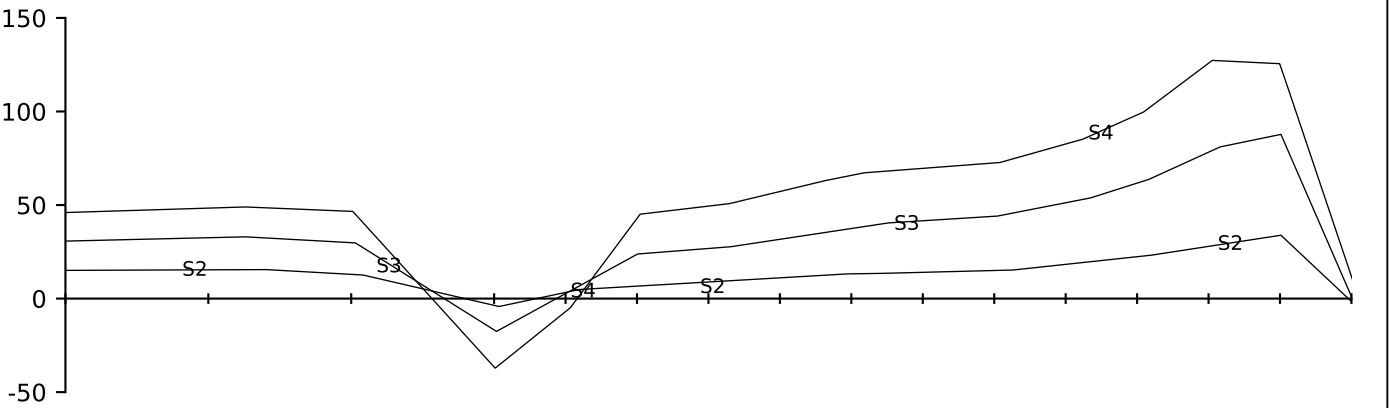
TP = Theoretical Primary
PP = Last Ramp Channel
S1 = Calculated Step Ch.1



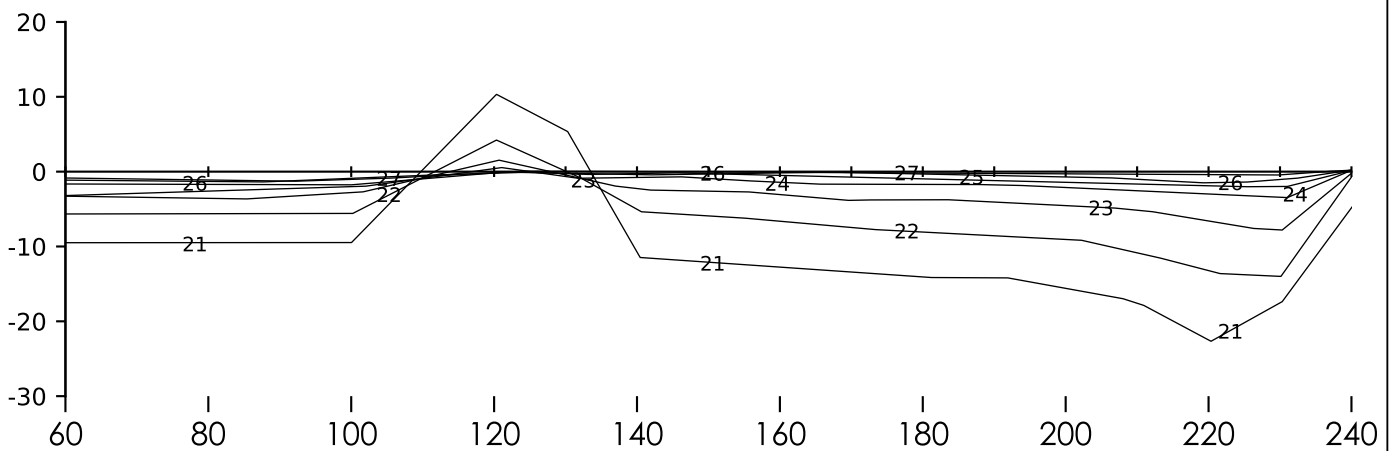
Deviation from TP
(% Total Theoretical)



Step Channels 2 - 4
Deviation from S1
(% Total Theoretical)



Pulse EM Off-time
Channels 21 - 27
(nT/s)



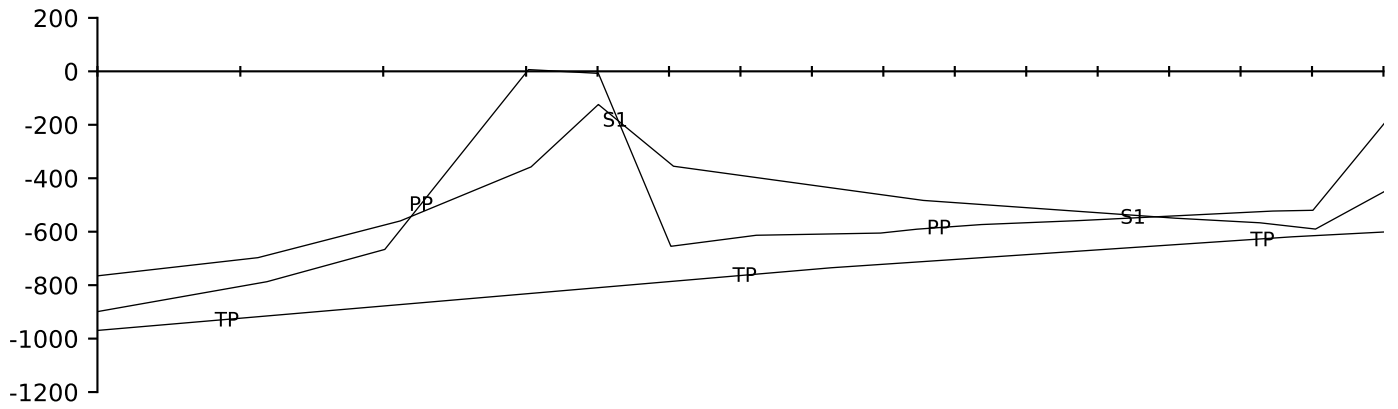
Crone Geophysics & Exploration Ltd.
Borehole Induction Pulse EM Survey

Timebase: 150.00 ms
Base Frequency: 1.67 Hz
Current: 17.0 A

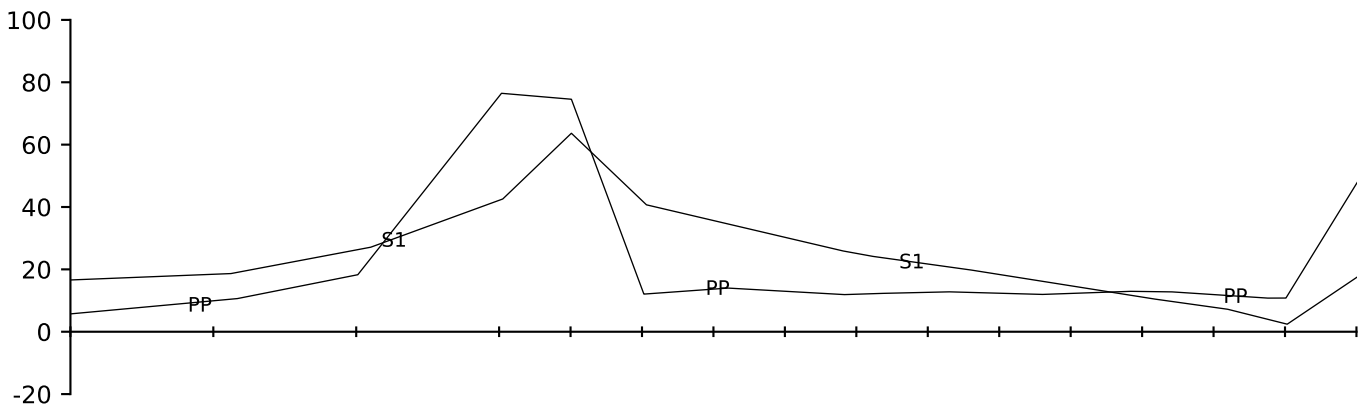
Hole: PU480
Loop: 2
Y Component

Nantou BF
Perkoa
April 04, 2021

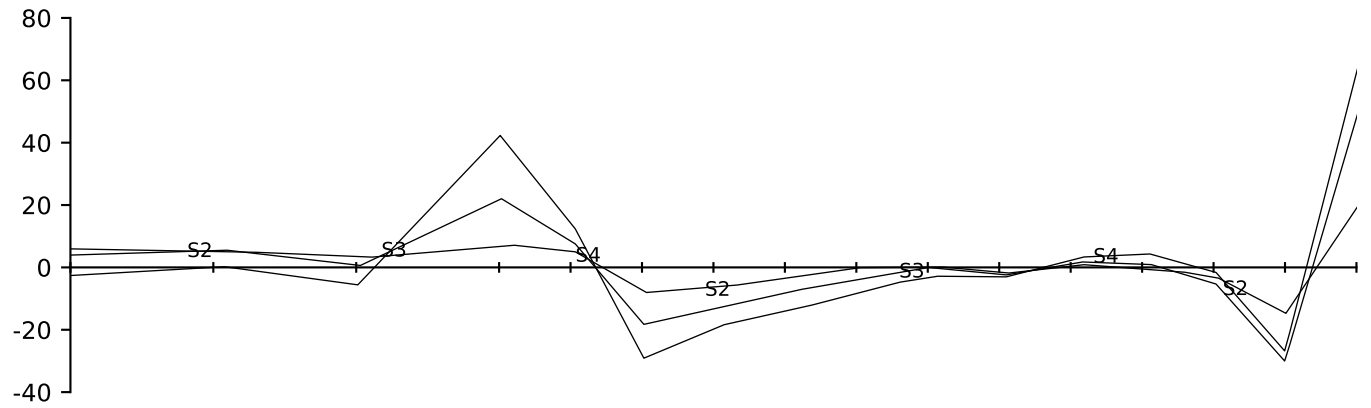
TP = Theoretical Primary
PP = Last Ramp Channel
S1 = Calculated Step Ch.1



Deviation from TP
(% Total Theoretical)



Step Channels 2 - 4
Deviation from S1
(% Total Theoretical)



Pulse EM Off-time
Channels 21 - 27
(nT/s)

