

Crone Geophysics & Exploration Ltd.  
Hole and Loop Location Map  
*Borehole Fluxgate Pulse EM Survey*

Raglan Mine  
Zone 13-14  
Hole: 718-3714    Loop: 19ZT01

Timebase: 150.0 ms  
Survey Date: April 08, 2019

NAD83 / UTM zone 18N

Scale 1:10,000

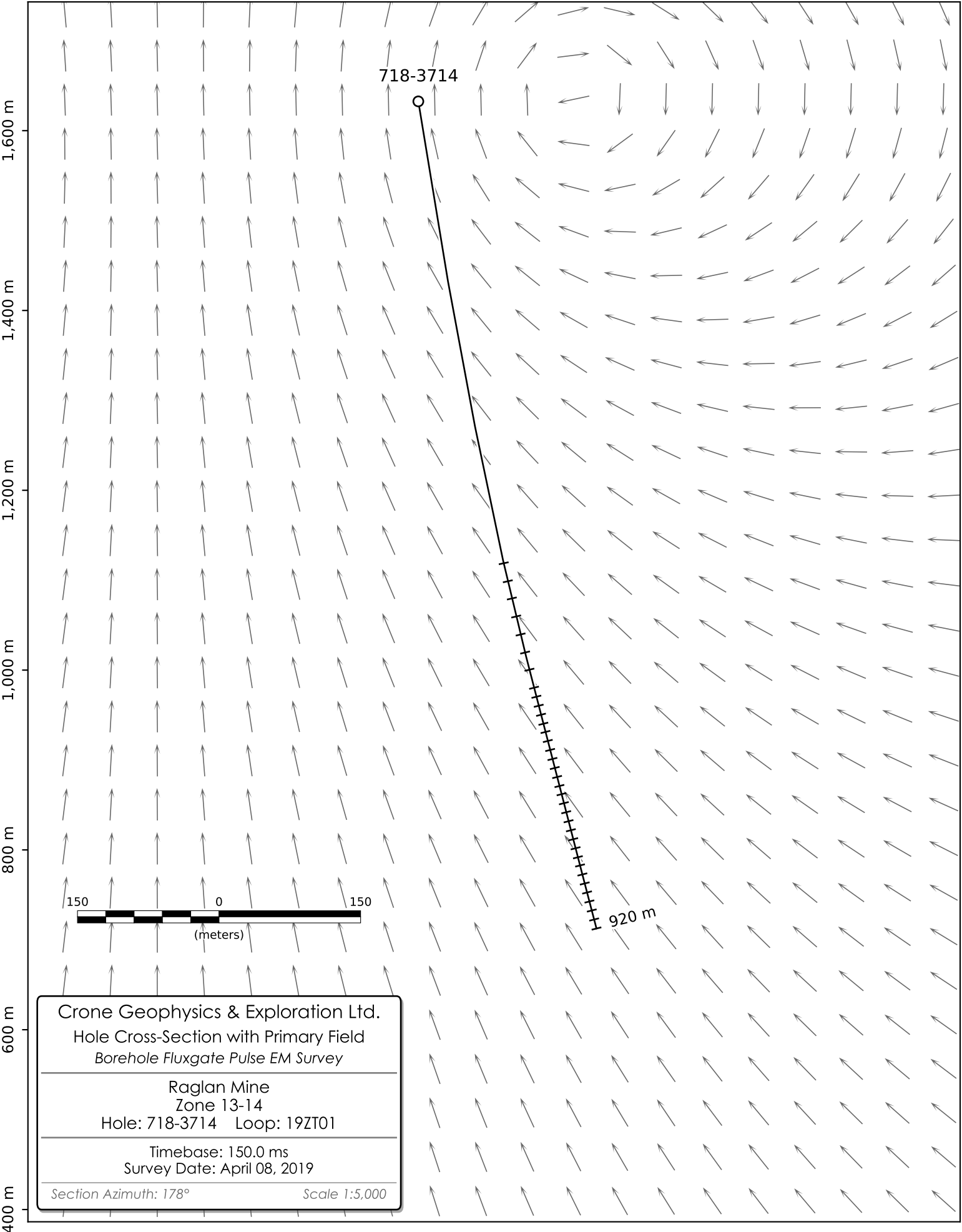
Tx Loop 19ZT01

718-3714

920 m

250      0      250  
(meters)

Legend  
— Transmitter Loop  
---+--- Borehole Trace

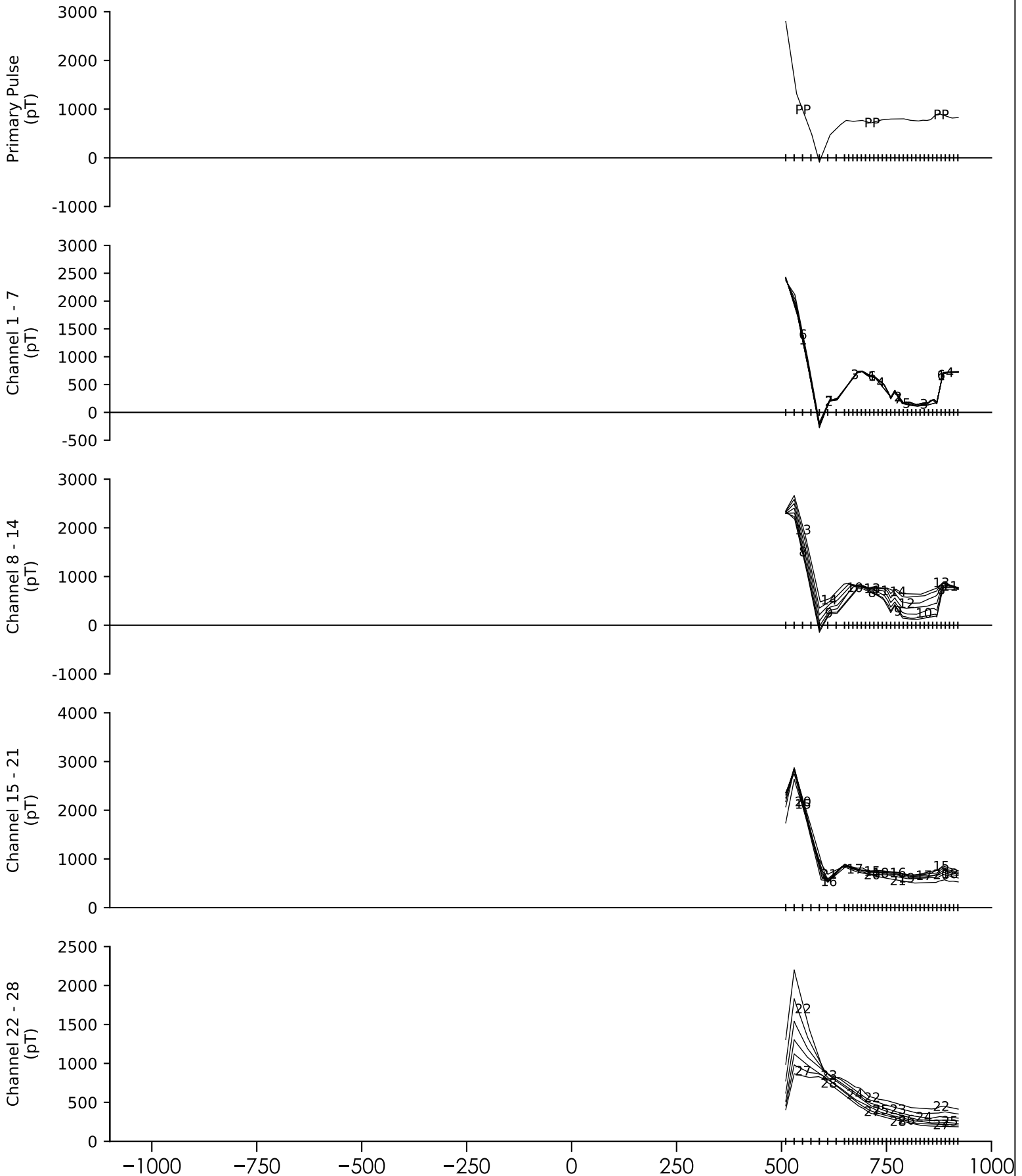


Crone Geophysics & Exploration Ltd.  
Borehole Fluxgate Pulse EM Survey

Timebase: 150.00 ms  
Base Frequency: 1.67 Hz  
Current: 15.0 A

Hole: 718-3714  
Loop: 19ZT01  
Z Component

Raglan Mine  
Zone 13-14  
April 8, 2019

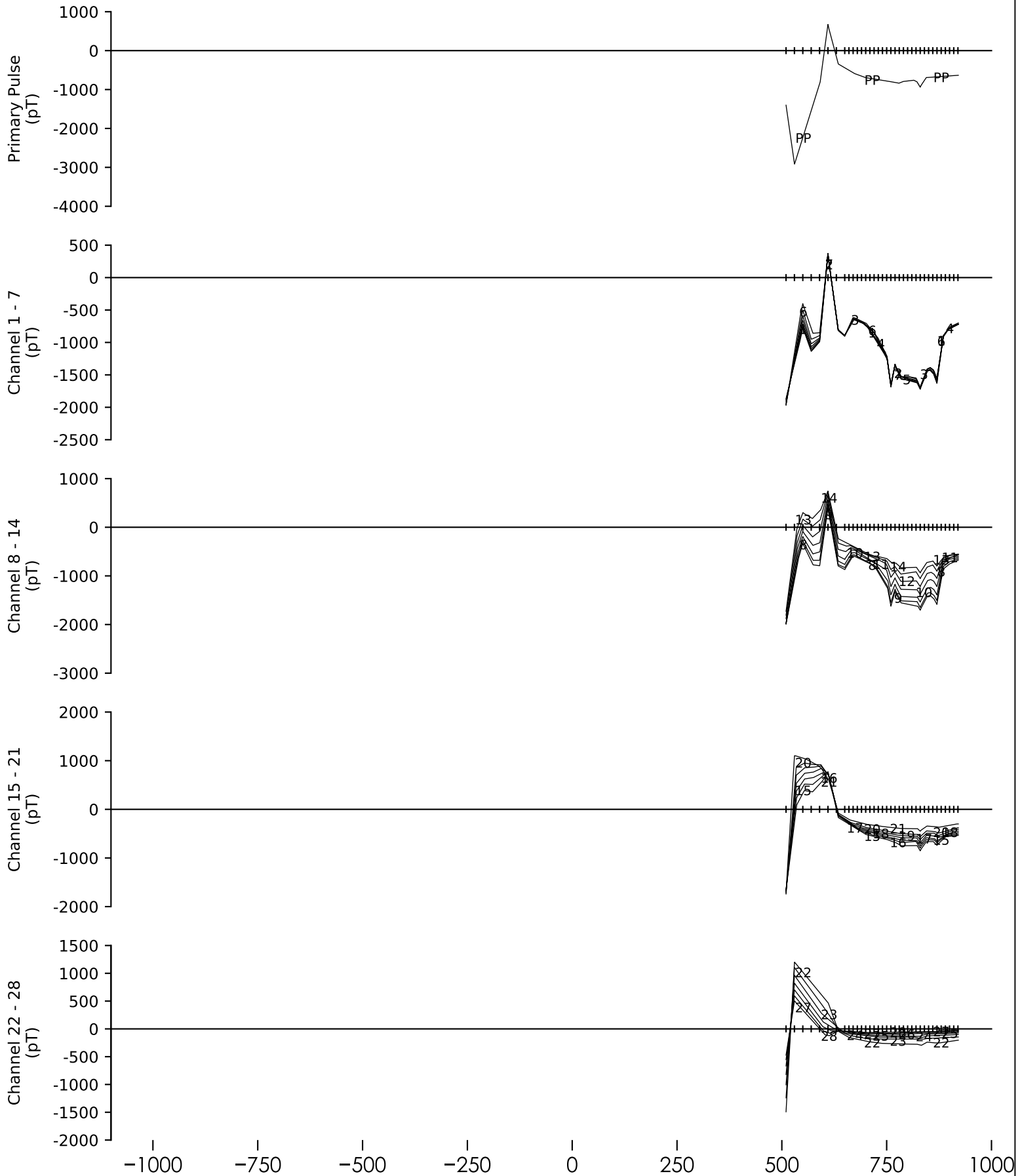


Crone Geophysics & Exploration Ltd.  
Borehole Fluxgate Pulse EM Survey

Timebase: 150.00 ms  
Base Frequency: 1.67 Hz  
Current: 15.0 A

Hole: 718-3714  
Loop: 19ZT01  
X Component

Raglan Mine  
Zone 13-14  
April 8, 2019

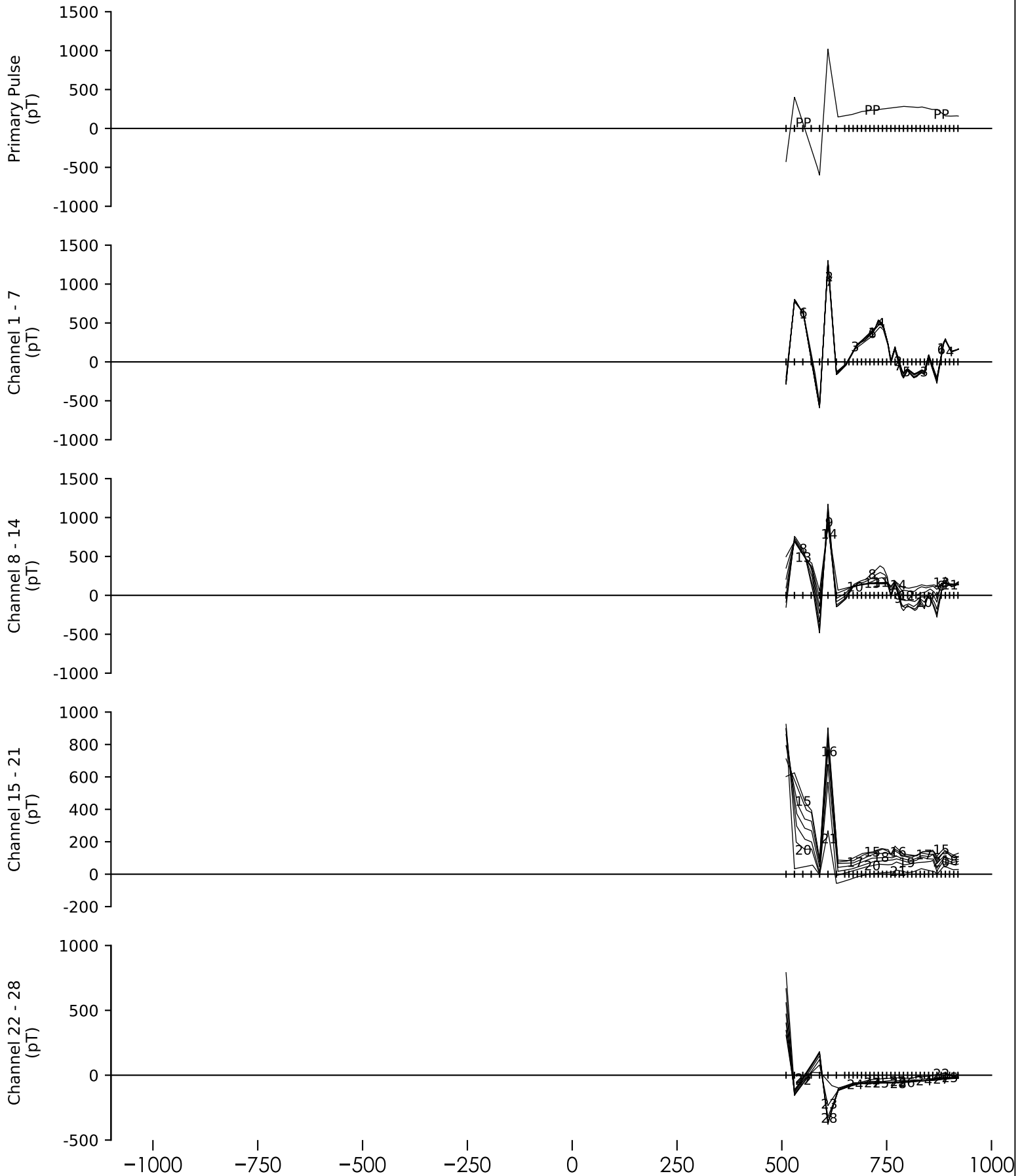


Crone Geophysics & Exploration Ltd.  
Borehole Fluxgate Pulse EM Survey

Timebase: 150.00 ms  
Base Frequency: 1.67 Hz  
Current: 15.0 A

Hole: 718-3714  
Loop: 19ZT01  
Y Component

Raglan Mine  
Zone 13-14  
April 8, 2019



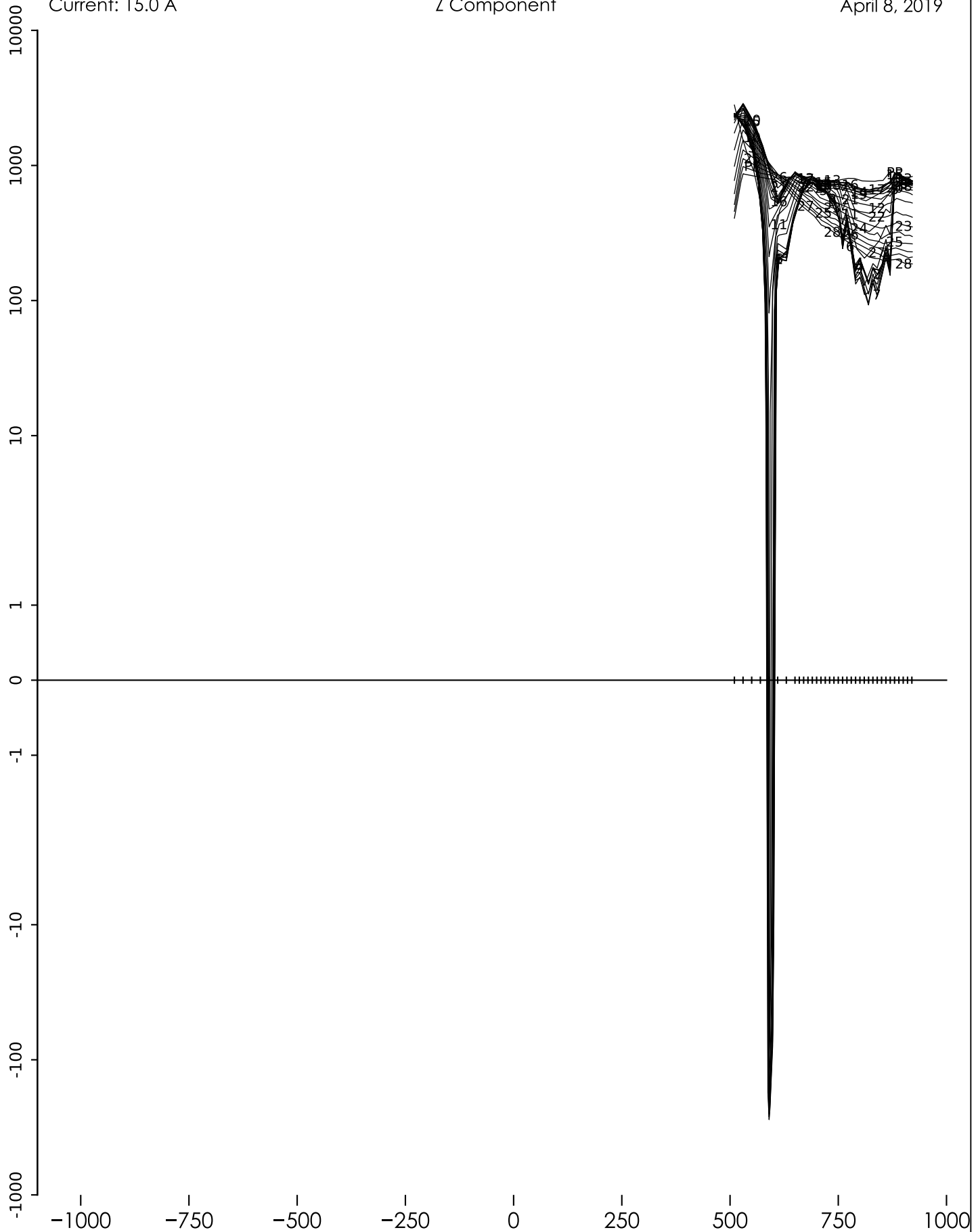
Crone Geophysics & Exploration Ltd.  
Borehole Fluxgate Pulse EM Survey

Timebase: 150.00 ms  
Base Frequency: 1.67 Hz  
Current: 15.0 A

Hole: 718-3714  
Loop: 19ZT01  
Z Component

Raglan Mine  
Zone 13-14  
April 8, 2019

Primary Pulse to Channel 28  
(pT)



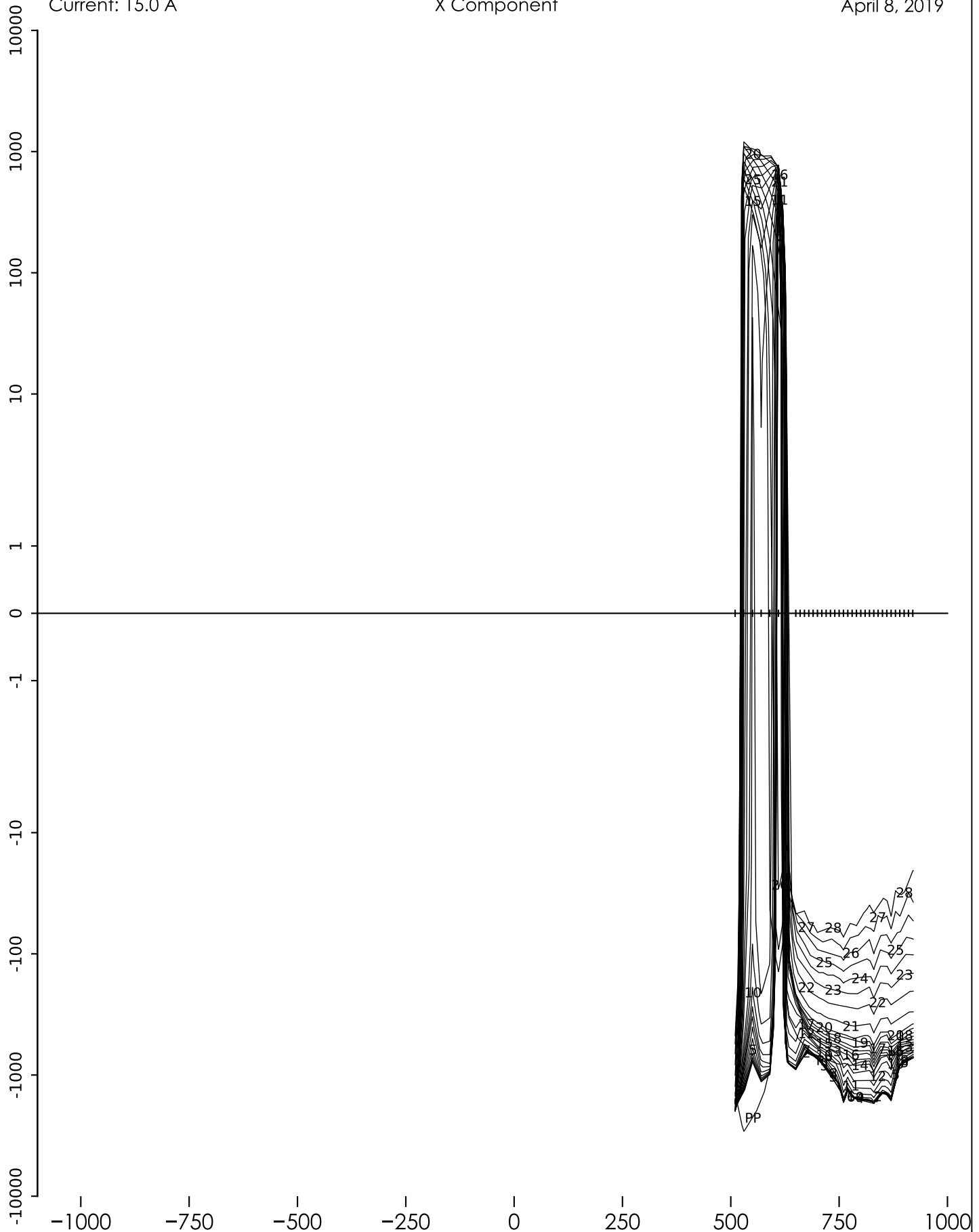
Crone Geophysics & Exploration Ltd.  
Borehole Fluxgate Pulse EM Survey

Timebase: 150.00 ms  
Base Frequency: 1.67 Hz  
Current: 15.0 A

Hole: 718-3714  
Loop: 19ZT01  
X Component

Raglan Mine  
Zone 13-14  
April 8, 2019

Primary Pulse to Channel 28  
(pT)



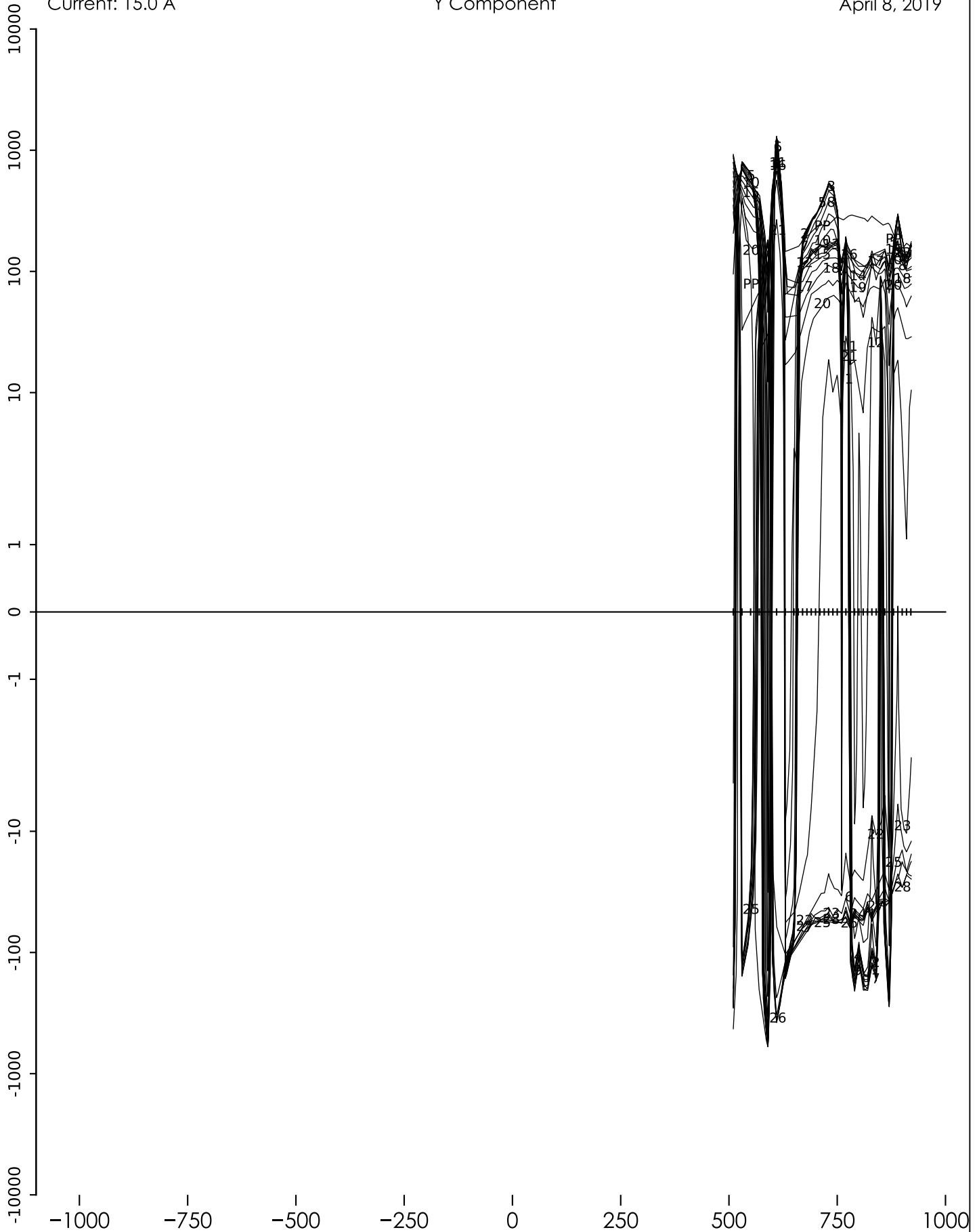
Crone Geophysics & Exploration Ltd.  
Borehole Fluxgate Pulse EM Survey

Timebase: 150.00 ms  
Base Frequency: 1.67 Hz  
Current: 15.0 A

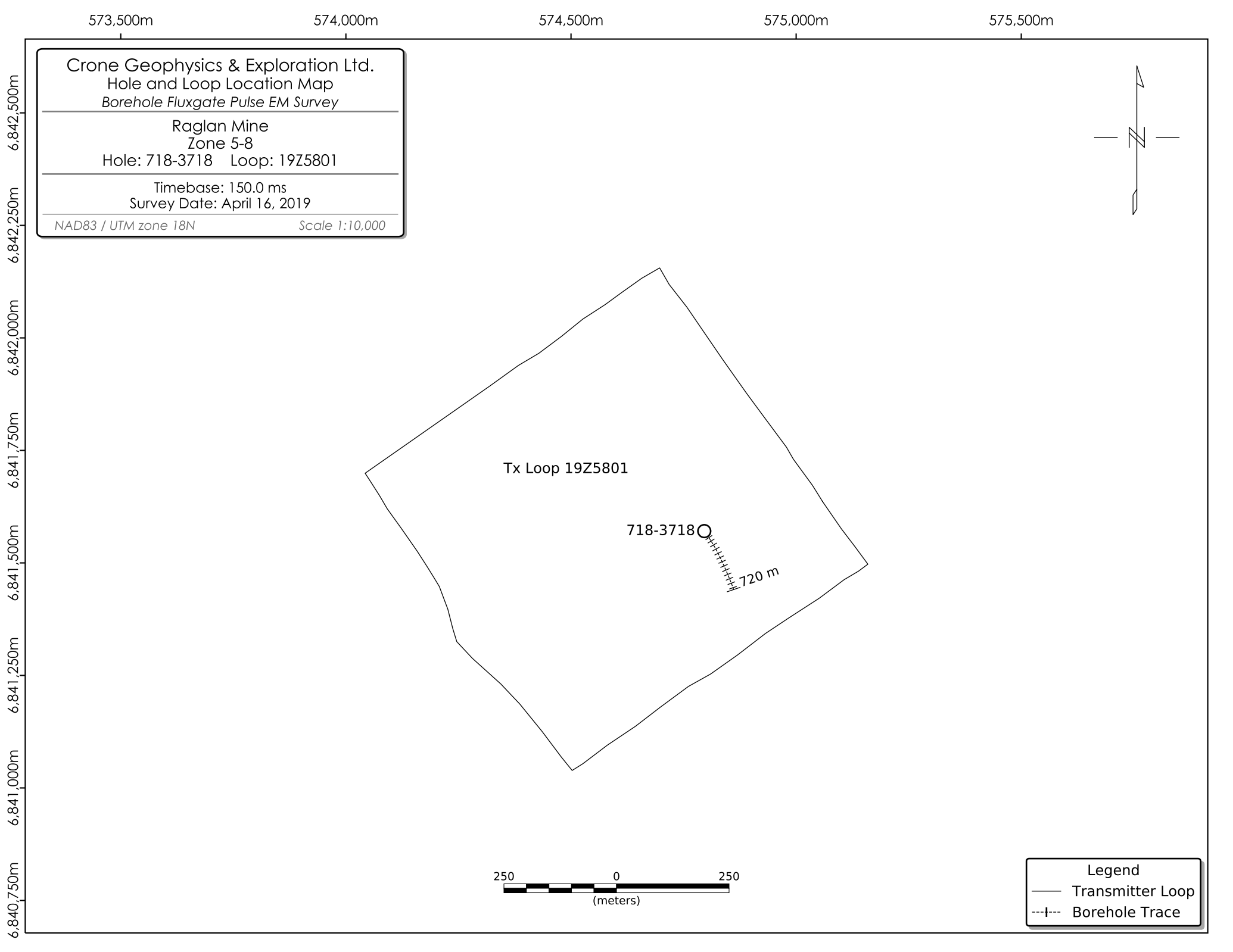
Hole: 718-3714  
Loop: 19ZT01  
Y Component

Raglan Mine  
Zone 13-14  
April 8, 2019

Primary Pulse to Channel 28  
(pT)







Crone Geophysics & Exploration Ltd.  
Hole and Loop Location Map  
*Borehole Fluxgate Pulse EM Survey*

Raglan Mine  
Zone 5-8  
Hole: 718-3718 Loop: 19Z5801

Timebase: 150.0 ms  
Survey Date: April 16, 2019

NAD83 / UTM zone 18N

Scale 1:10,000

Tx Loop 19Z5801

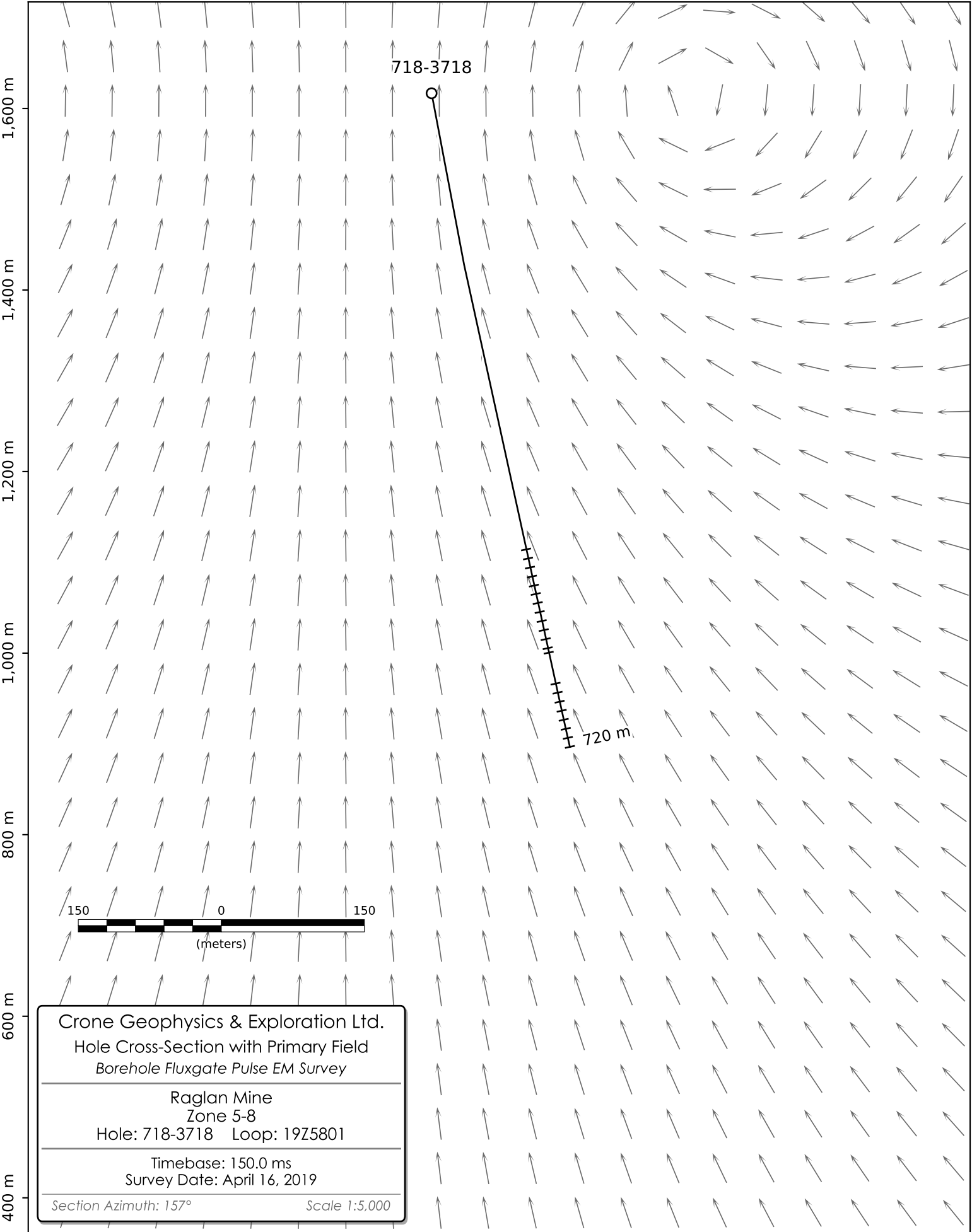
718-3718

720 m

250 0 250  
(meters)

Legend

— Transmitter Loop  
---+--- Borehole Trace

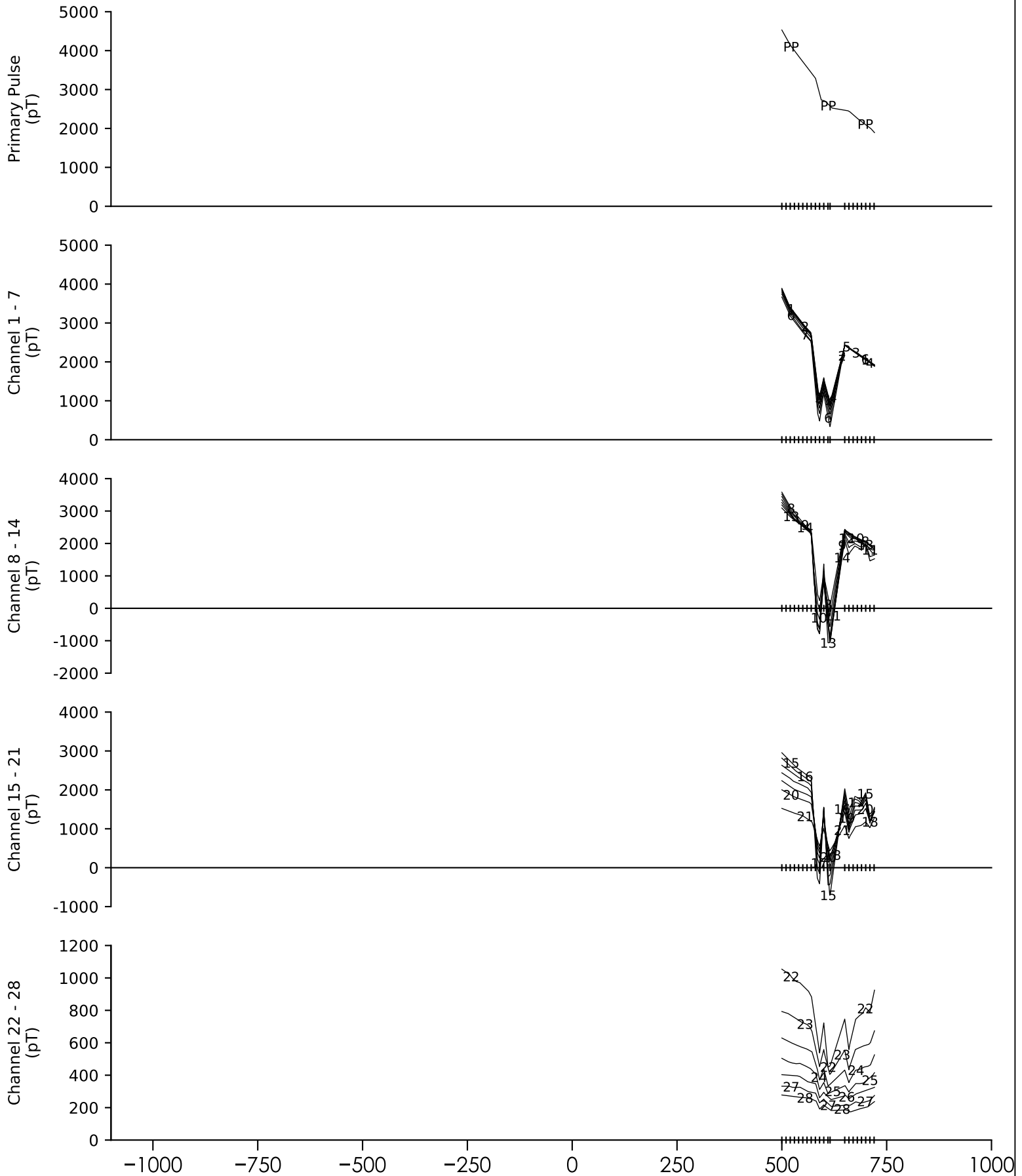


Crone Geophysics & Exploration Ltd.  
Borehole Fluxgate Pulse EM Survey

Timebase: 150.00 ms  
Base Frequency: 1.67 Hz  
Current: 15.0 A

Hole: 718-3718  
Loop: 1925801  
Z Component

Raglan Mine  
Zone 5-8  
April 16, 2019

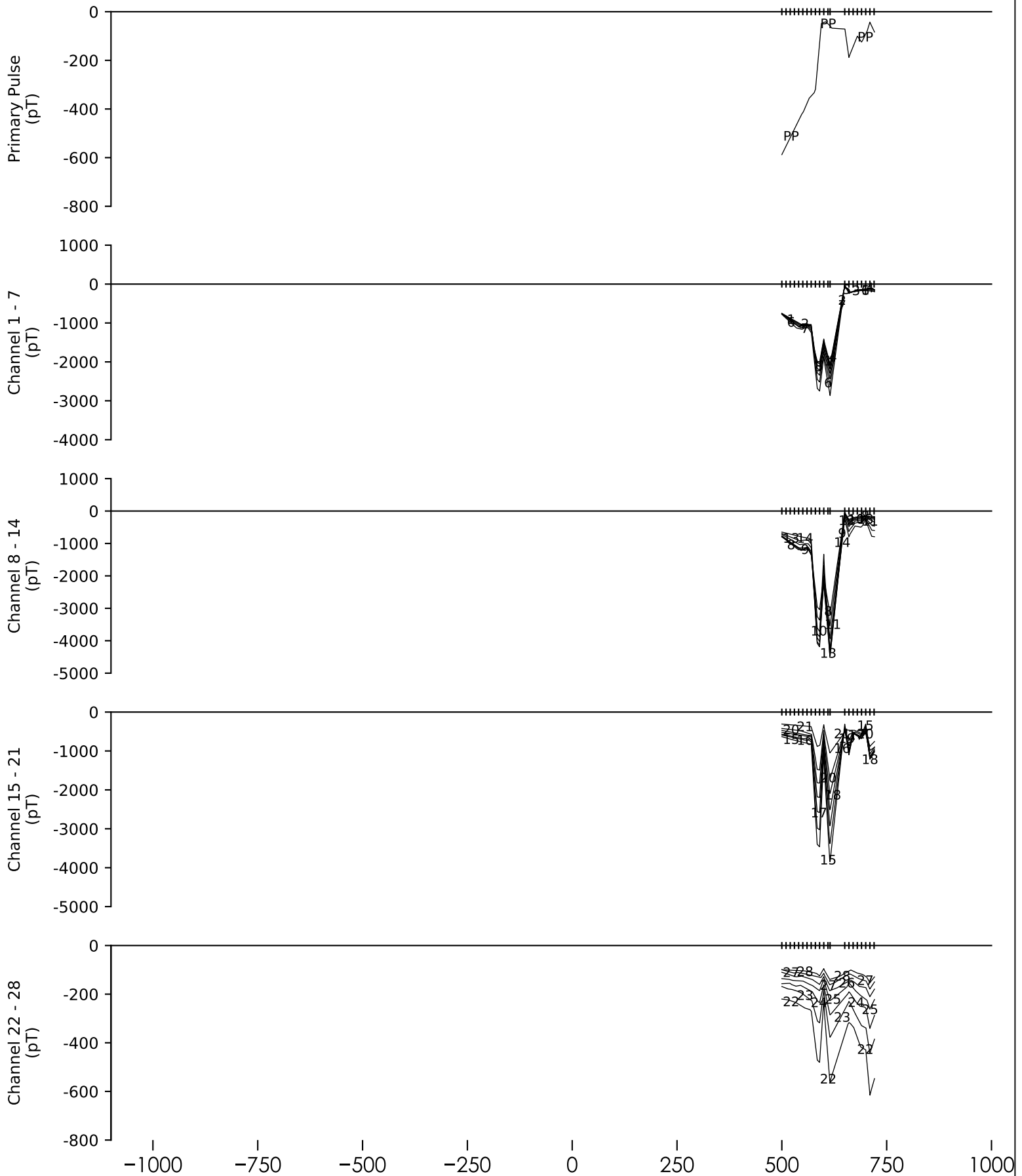


Crone Geophysics & Exploration Ltd.  
Borehole Fluxgate Pulse EM Survey

Timebase: 150.00 ms  
Base Frequency: 1.67 Hz  
Current: 15.0 A

Hole: 718-3718  
Loop: 1925801  
X Component

Raglan Mine  
Zone 5-8  
April 16, 2019

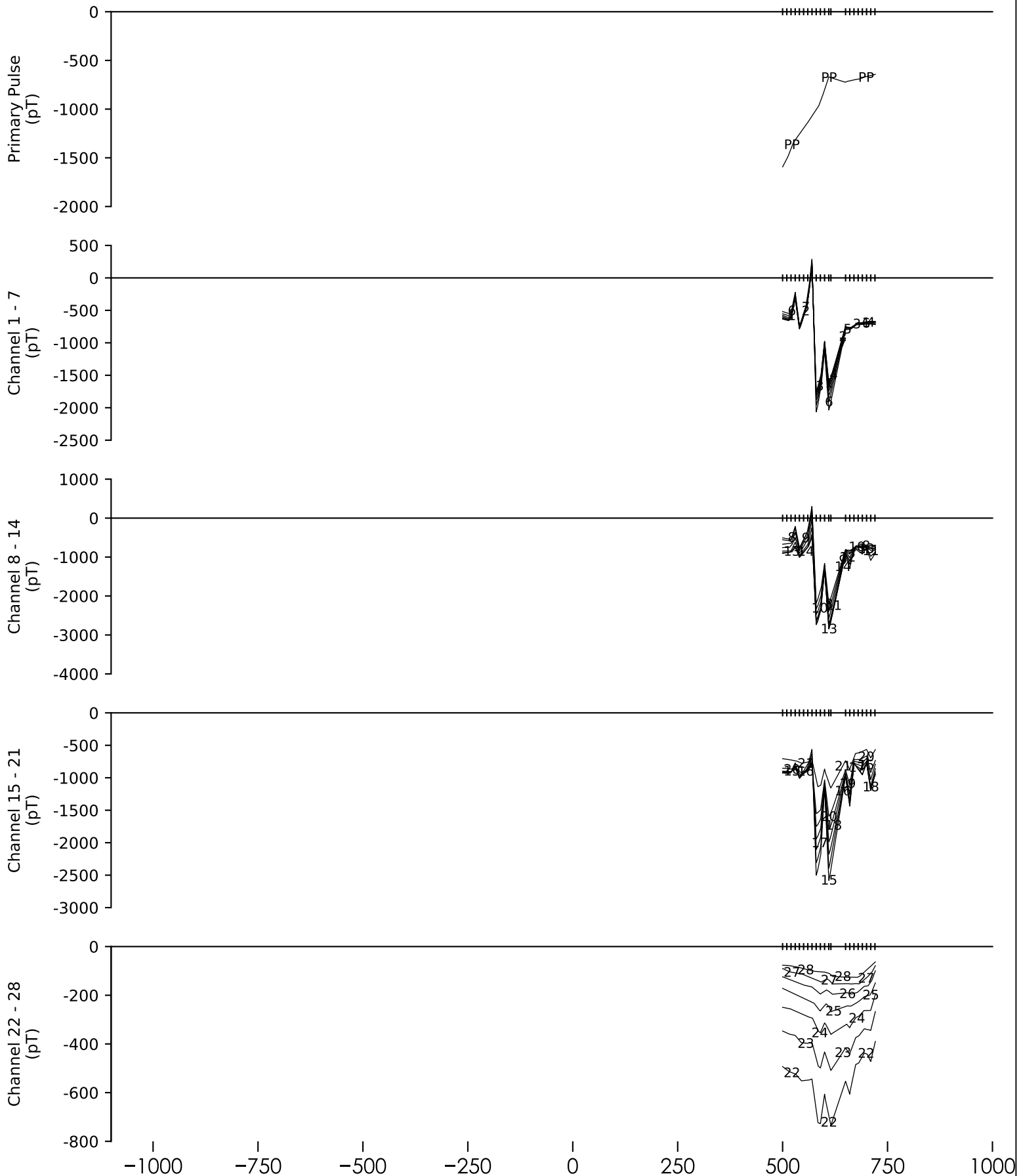


Crone Geophysics & Exploration Ltd.  
Borehole Fluxgate Pulse EM Survey

Timebase: 150.00 ms  
Base Frequency: 1.67 Hz  
Current: 15.0 A

Hole: 718-3718  
Loop: 1925801  
Y Component

Raglan Mine  
Zone 5-8  
April 16, 2019



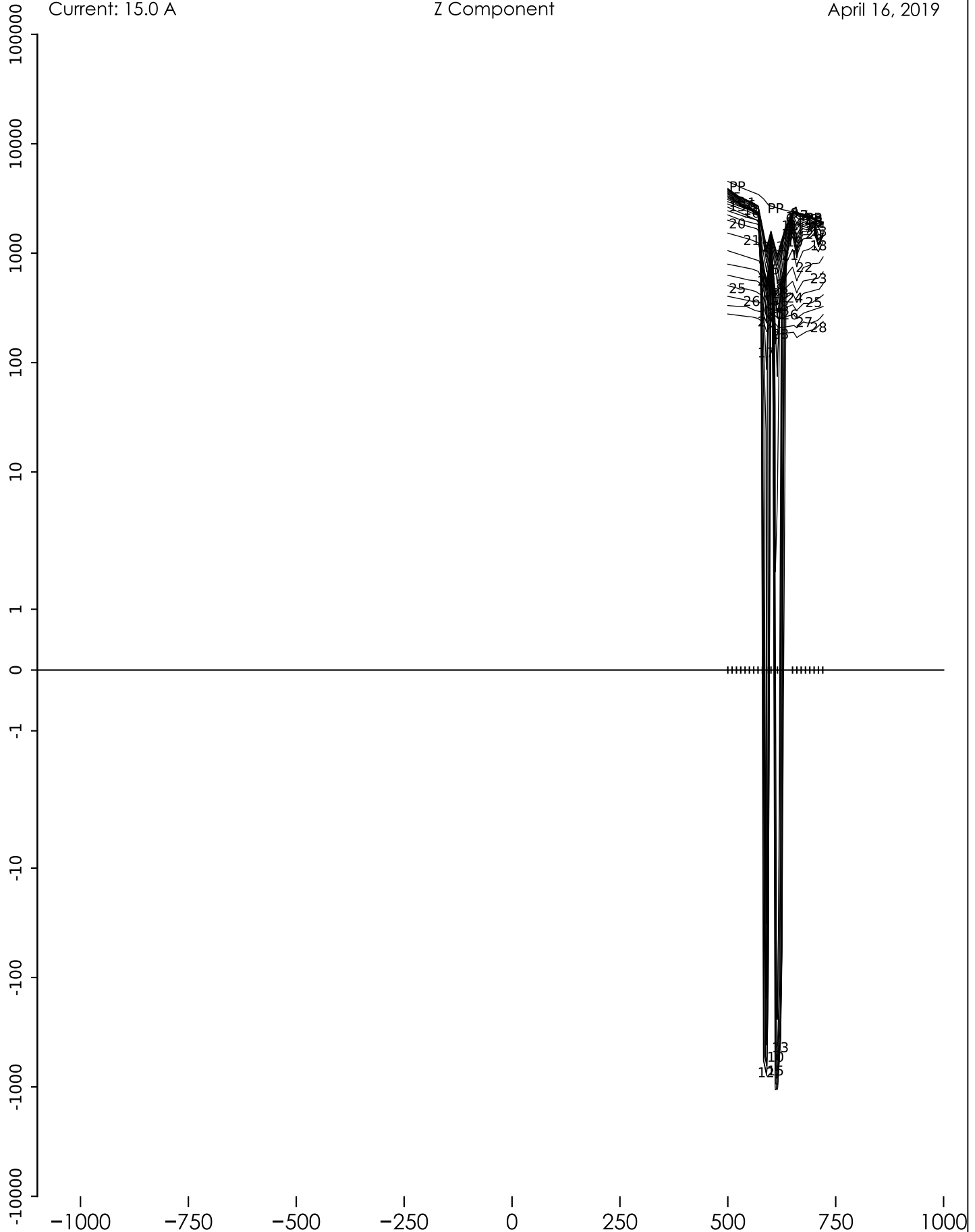
Crone Geophysics & Exploration Ltd.  
Borehole Fluxgate Pulse EM Survey

Timebase: 150.00 ms  
Base Frequency: 1.67 Hz  
Current: 15.0 A

Hole: 718-3718  
Loop: 1925801  
Z Component

Raglan Mine  
Zone 5-8  
April 16, 2019

Primary Pulse to Channel 28  
(pT)

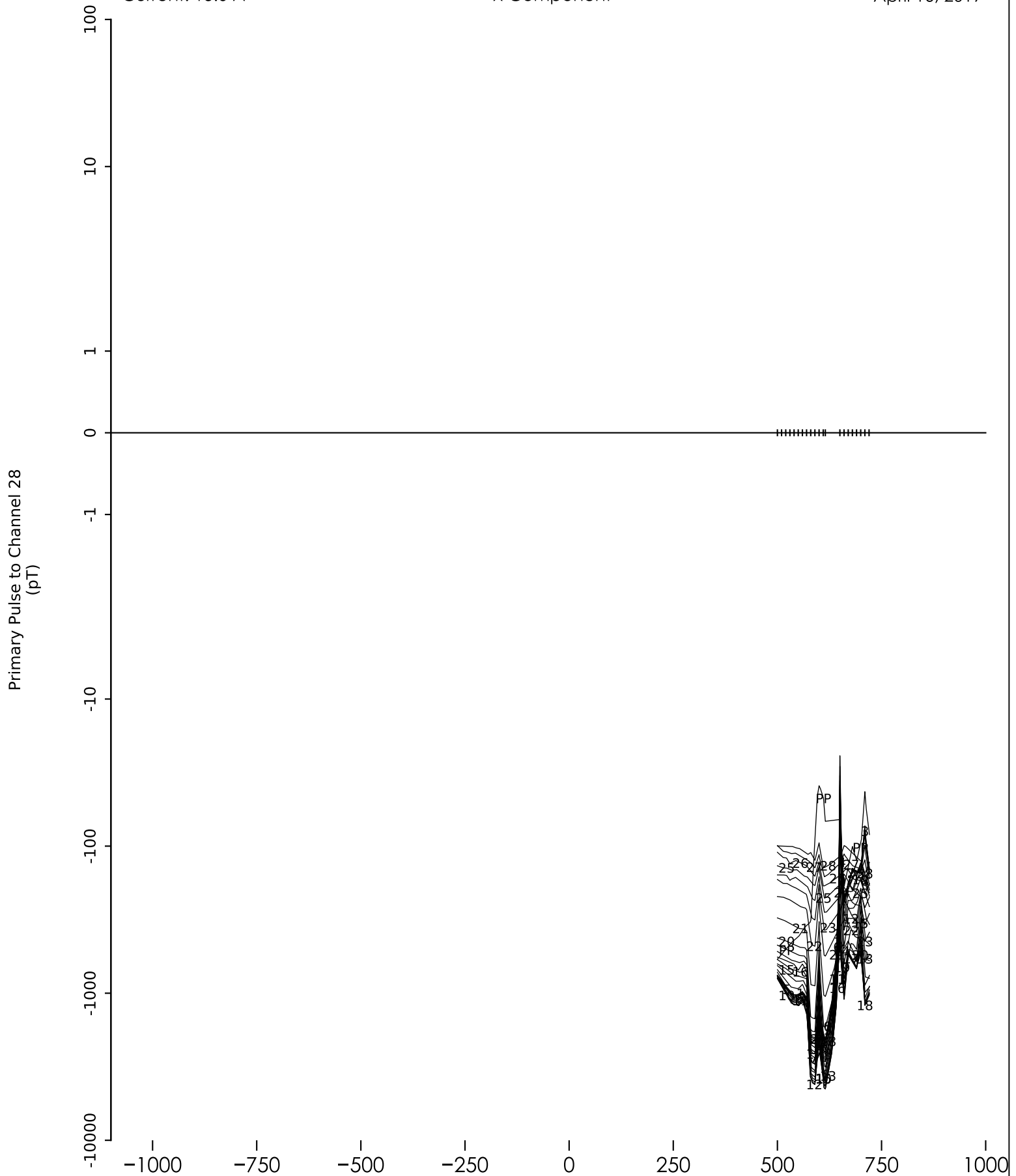


Crone Geophysics & Exploration Ltd.  
Borehole Fluxgate Pulse EM Survey

Timebase: 150.00 ms  
Base Frequency: 1.67 Hz  
Current: 15.0 A

Hole: 718-3718  
Loop: 1925801  
X Component

Raglan Mine  
Zone 5-8  
April 16, 2019



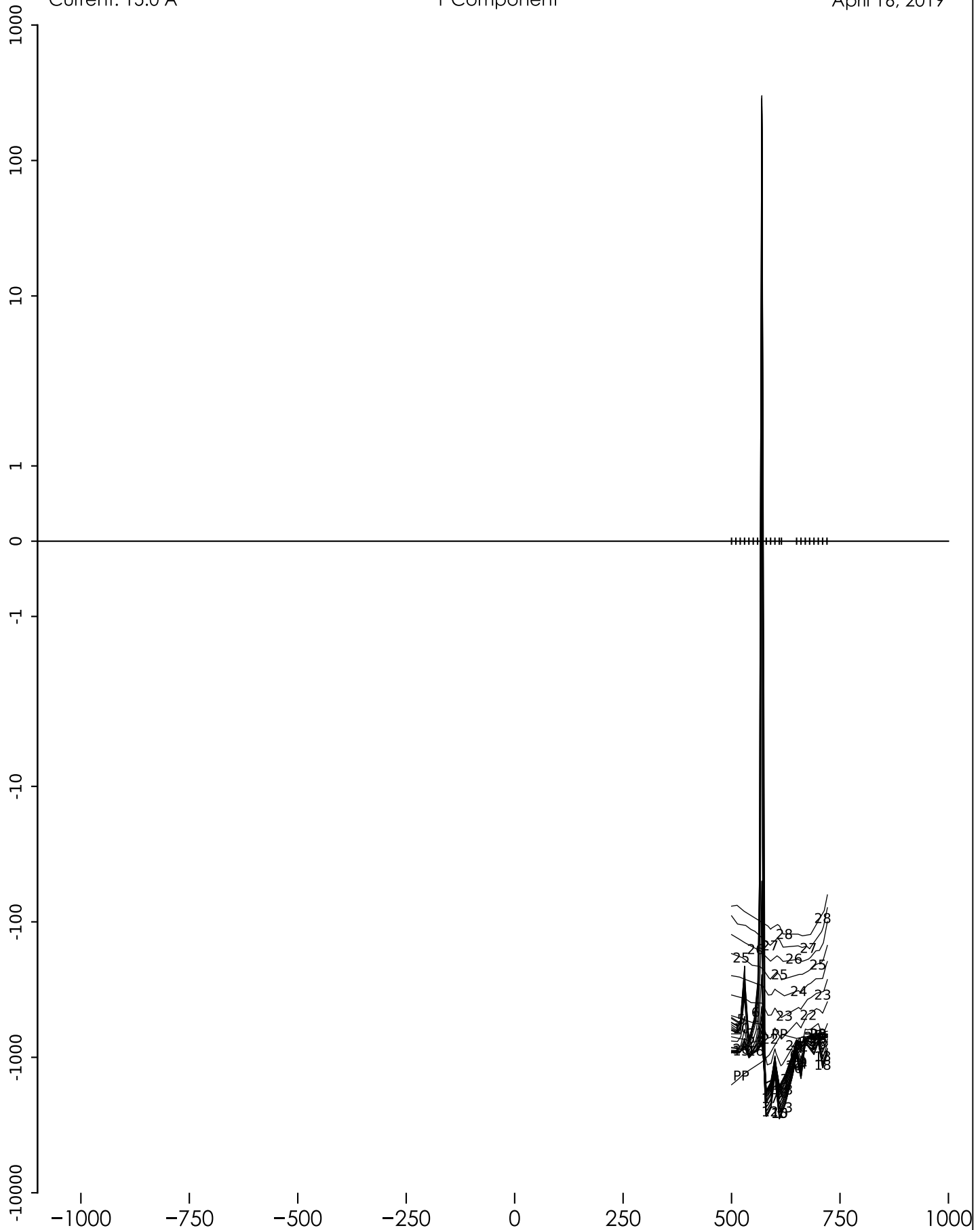
Crone Geophysics & Exploration Ltd.  
Borehole Fluxgate Pulse EM Survey

Timebase: 150.00 ms  
Base Frequency: 1.67 Hz  
Current: 15.0 A

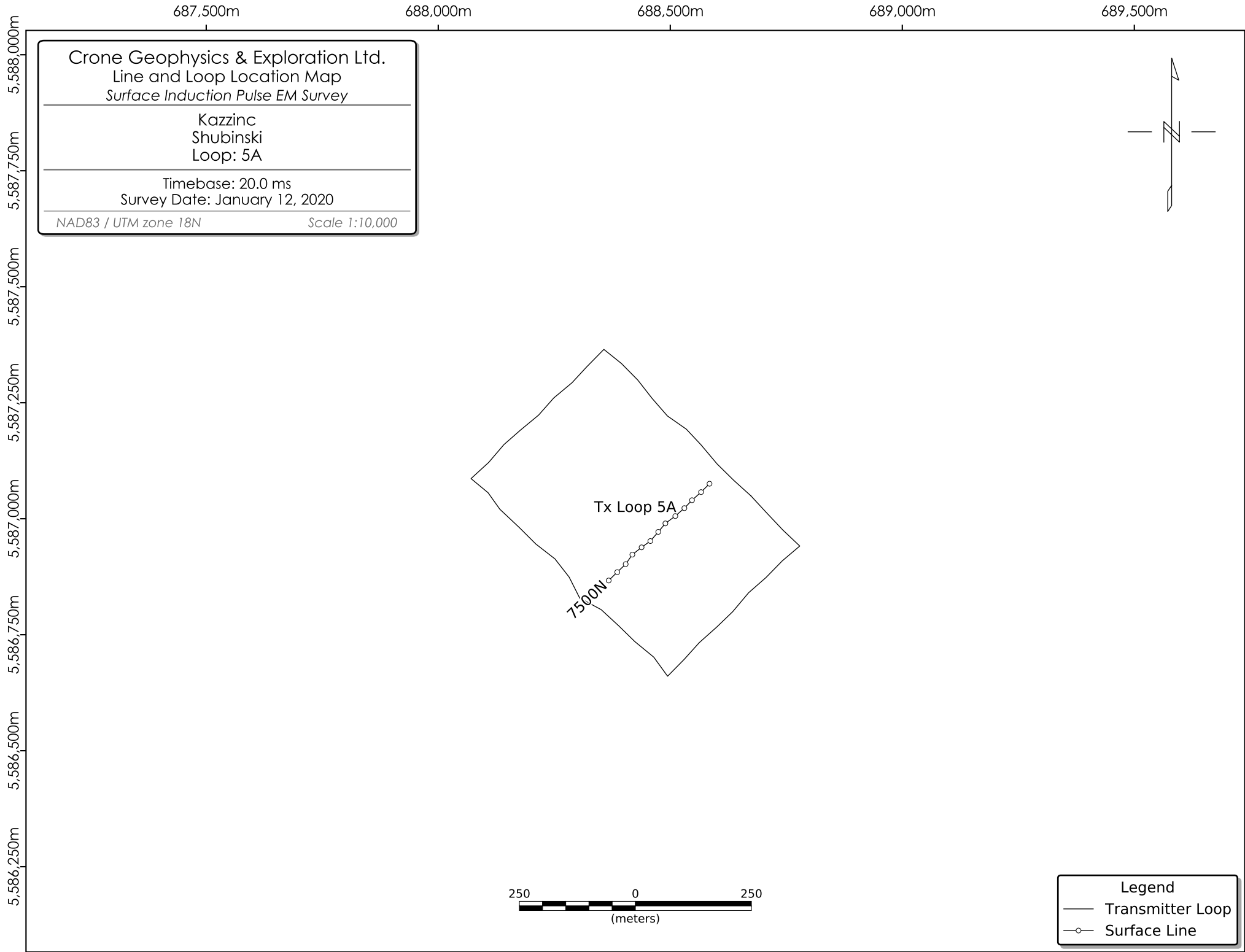
Hole: 718-3718  
Loop: 19Z5801  
Y Component

Raglan Mine  
Zone 5-8  
April 16, 2019

Primary Pulse to Channel 28  
(pT)





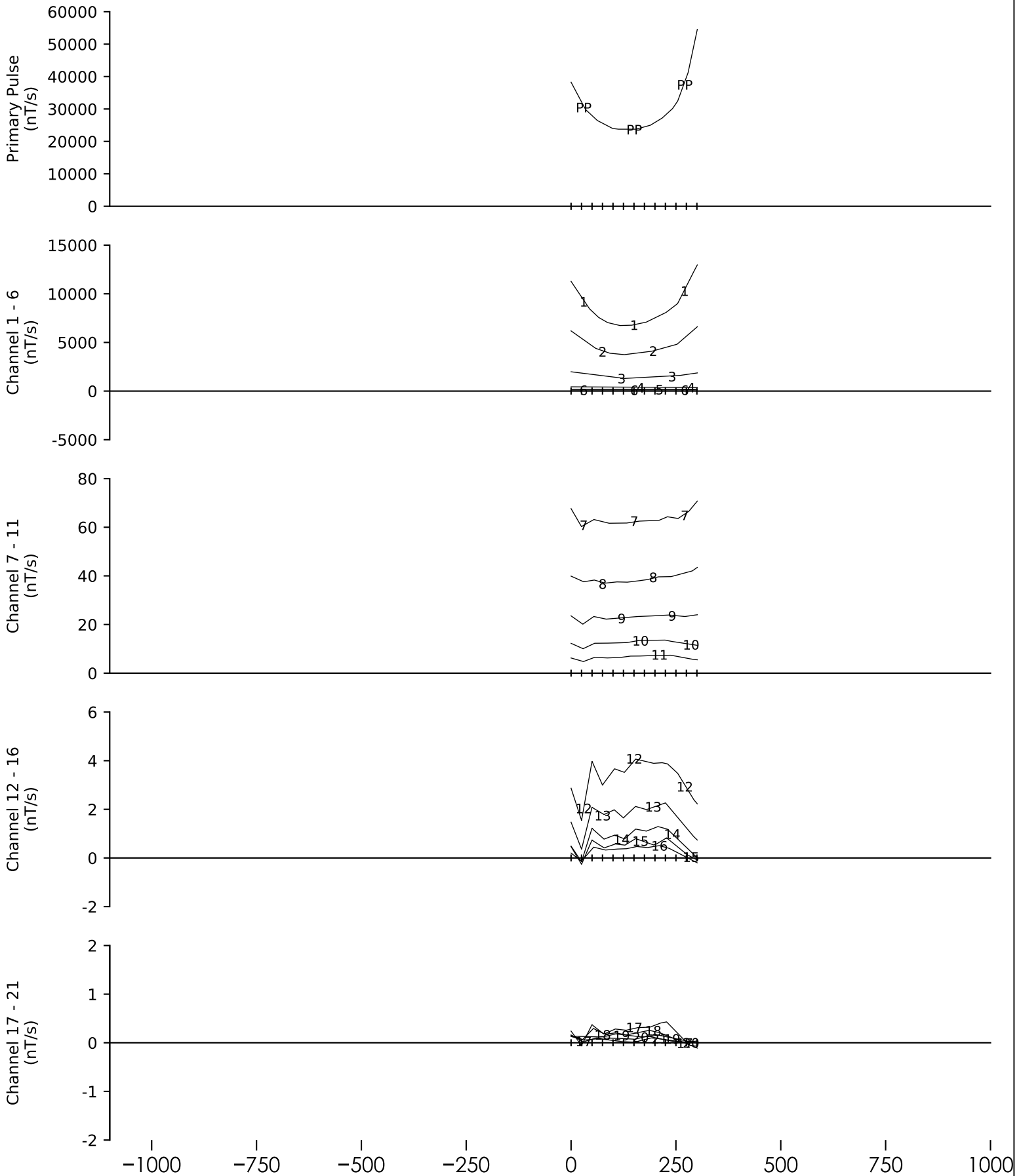


Crone Geophysics & Exploration Ltd.  
Surface Induction Pulse EM Survey

Timebase: 20.00 ms  
Base Frequency: 12.5 Hz  
Current: 15.0 A

Line: 7500N  
Loop: 5A  
Z Component

Kazzinc  
Shubinski  
January 12, 2020

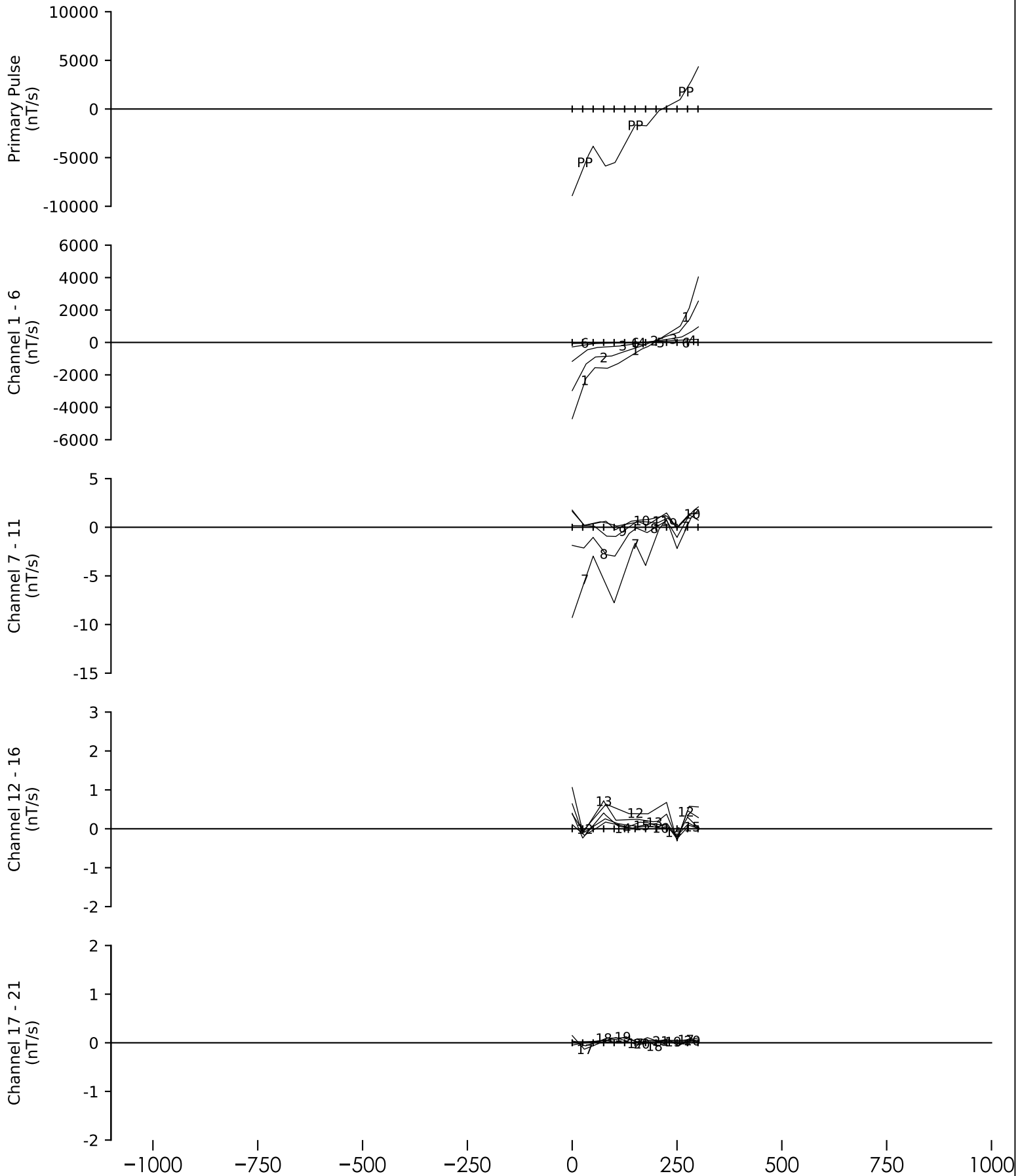


Crone Geophysics & Exploration Ltd.  
Surface Induction Pulse EM Survey

Timebase: 20.00 ms  
Base Frequency: 12.5 Hz  
Current: 15.0 A

Line: 7500N  
Loop: 5A  
X Component

Kazzinc  
Shubinski  
January 12, 2020

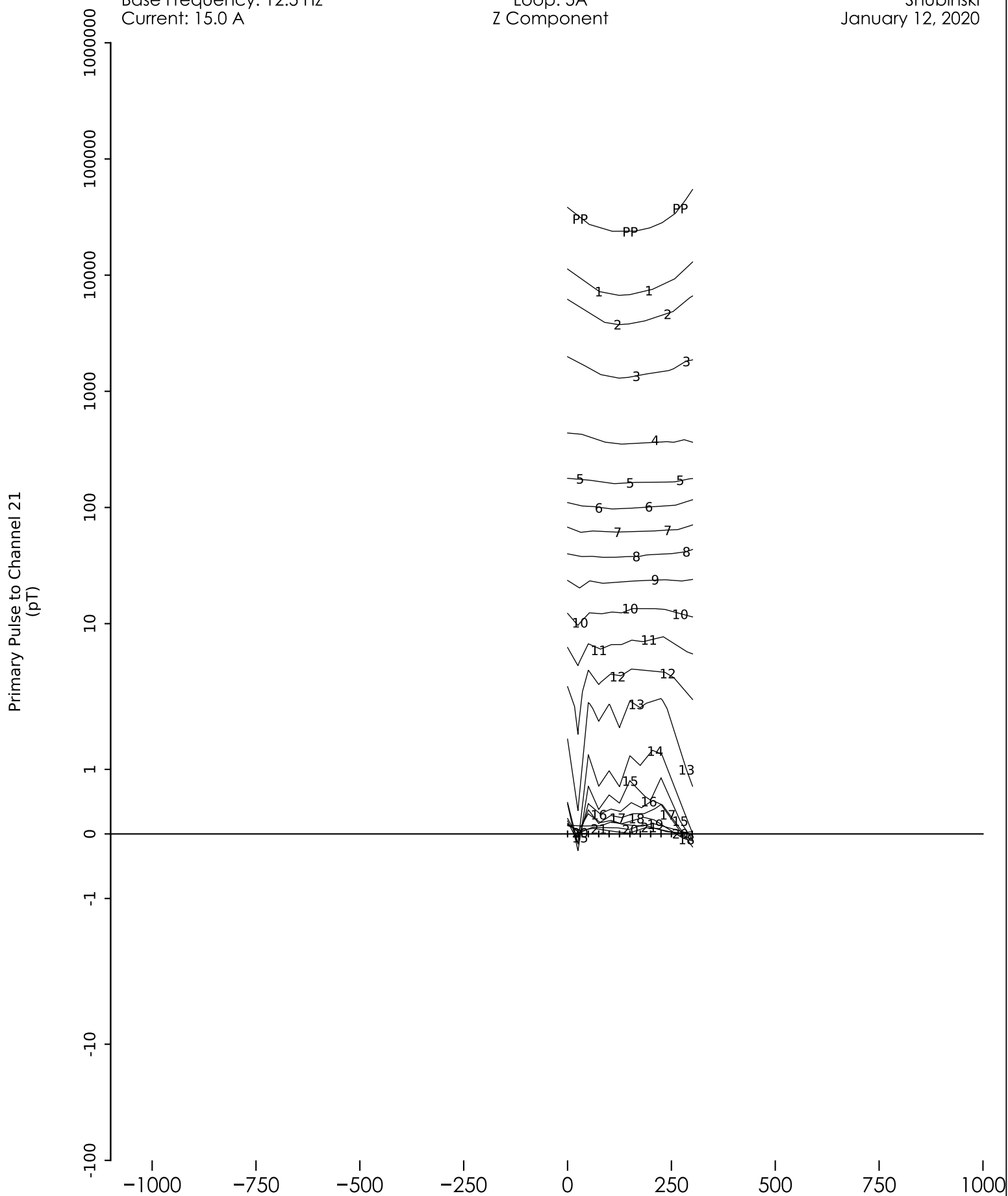


## Surface Induction Pulse EM Survey

Timebase: 20.00 ms  
Base Frequency: 12.5 Hz  
Current: 15.0 A

Line: 7500N  
Loop: 5A  
Z Component

Kazzinc  
Shubinski  
January 12, 2020



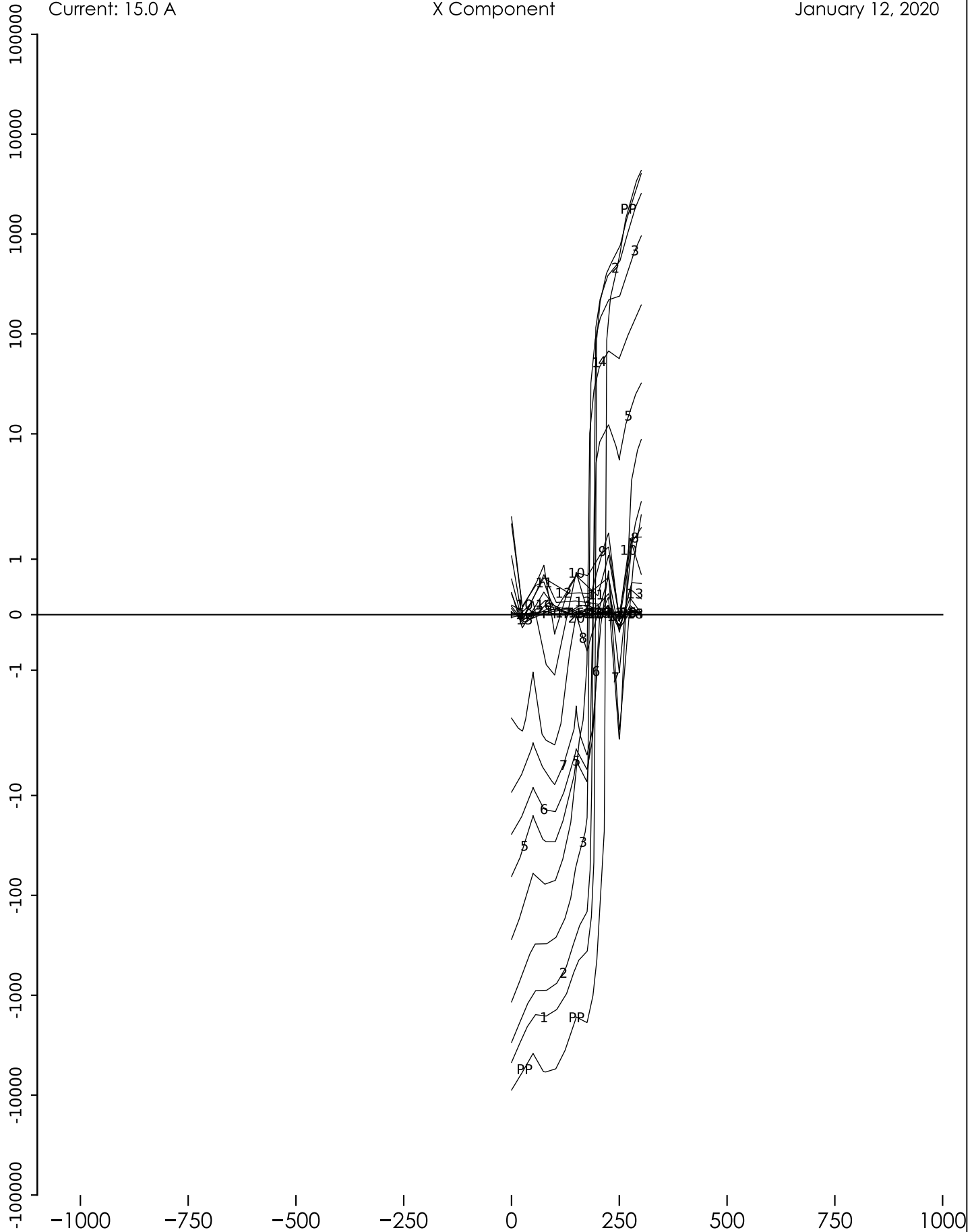
Crone Geophysics & Exploration Ltd.  
Surface Induction Pulse EM Survey

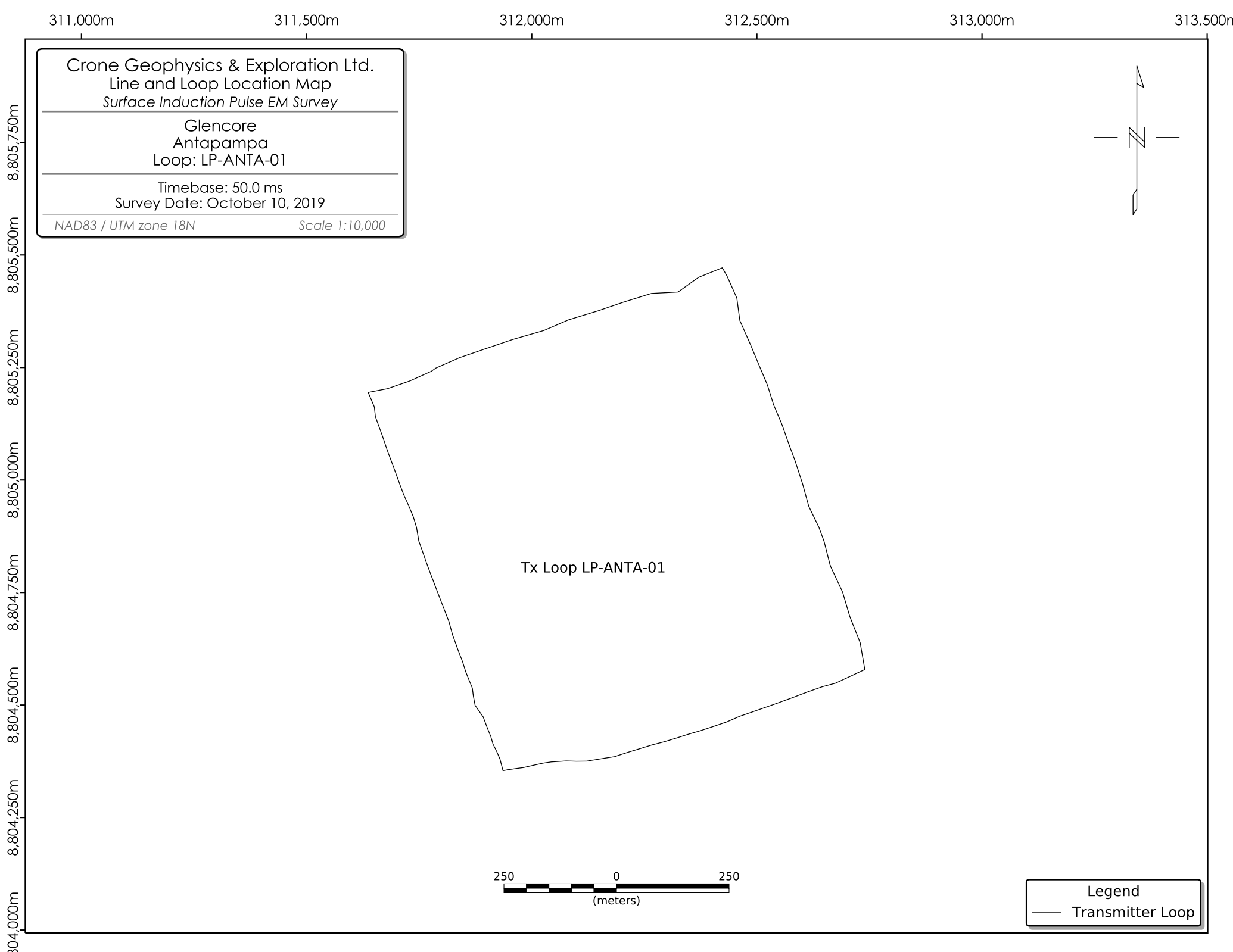
Timebase: 20.00 ms  
Base Frequency: 12.5 Hz  
Current: 15.0 A

Line: 7500N  
Loop: 5A  
X Component

Kazzinc  
Shubinski  
January 12, 2020

Primary Pulse to Channel 21  
(pT)



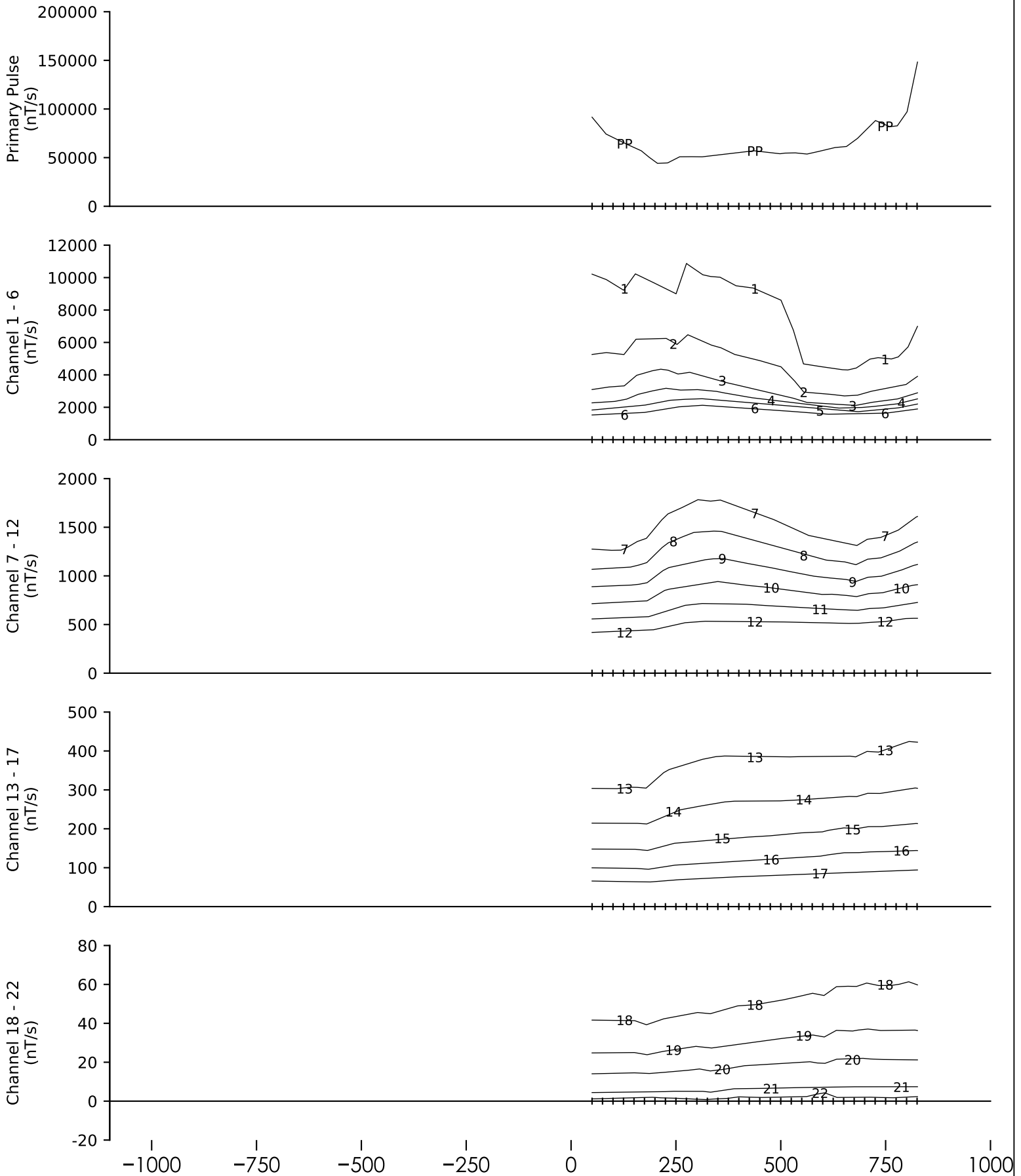


Crone Geophysics & Exploration Ltd.  
Surface Induction Pulse EM Survey

Timebase: 50.00 ms  
Base Frequency: 5.0 Hz  
Current: 20.0 A

Line: 10N  
Loop: LP-ANTA-01  
Z Component

Glencore  
Antapampa  
October 10, 2019

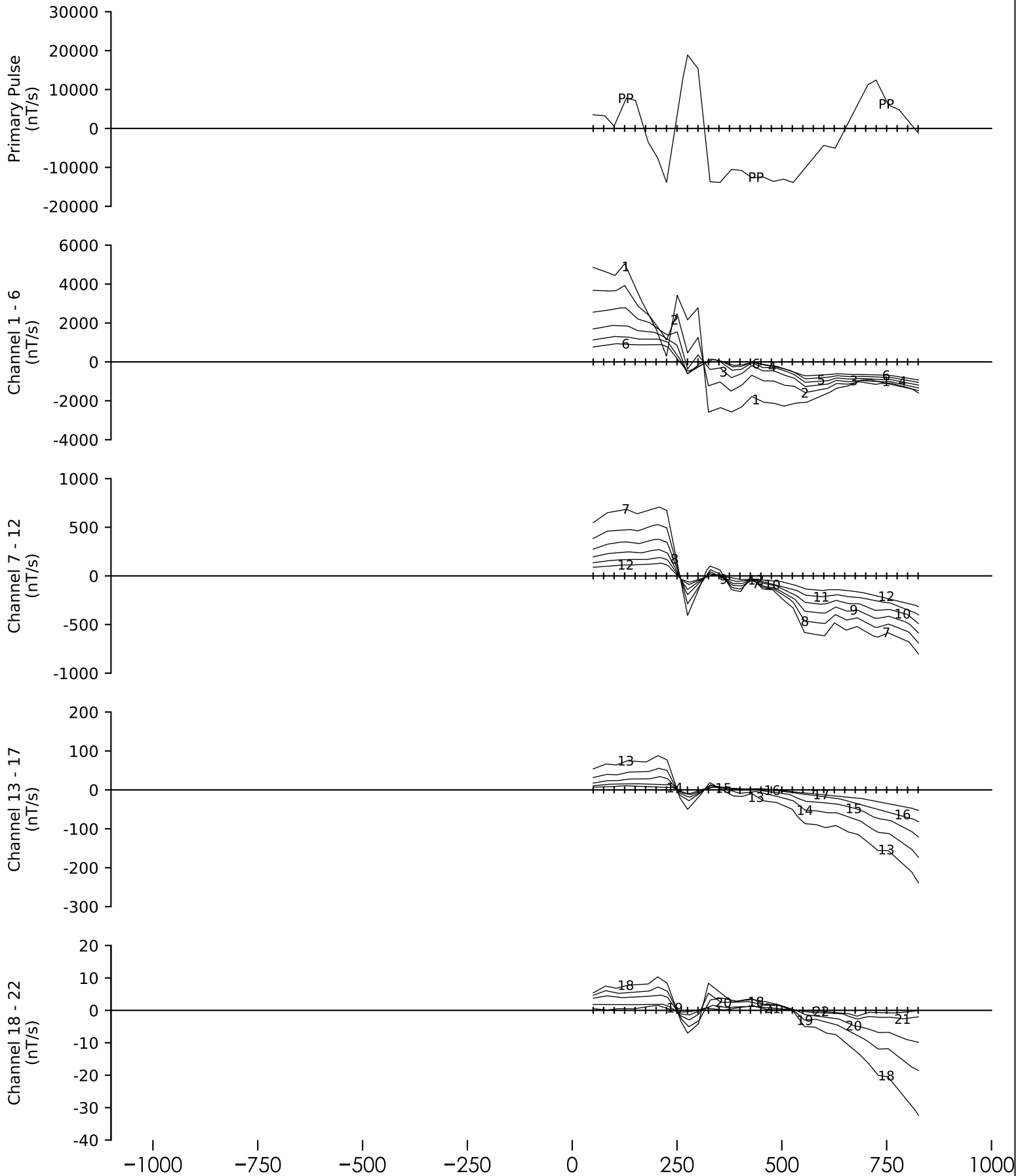


Crone Geophysics & Exploration Ltd.  
Surface Induction Pulse EM Survey

Timebase: 50.00 ms  
Base Frequency: 5.0 Hz  
Current: 20.0 A

Line: 10N  
Loop: LP-ANTA-01  
X Component

Glencore  
Antapampa  
October 10, 2019





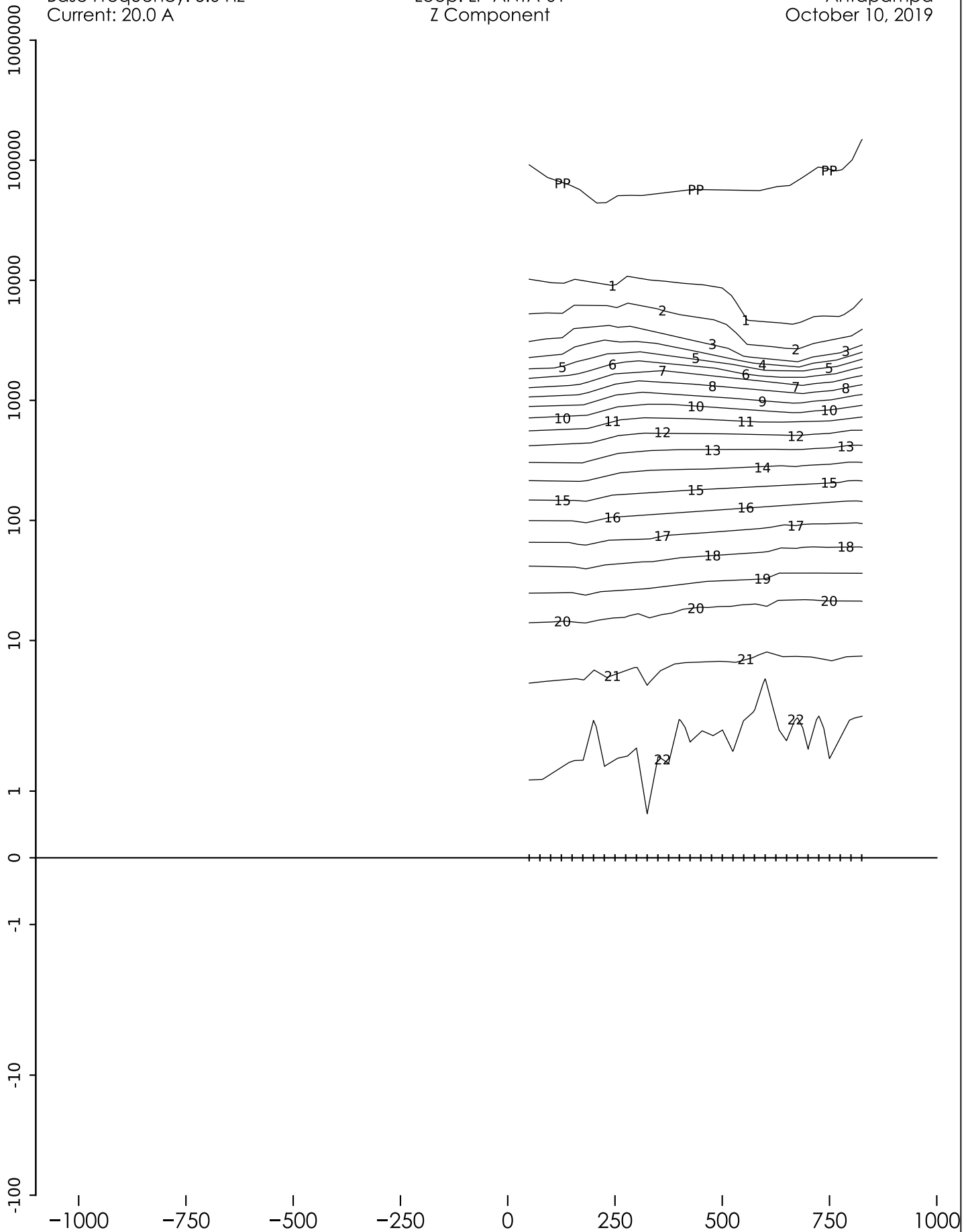
Crone Geophysics & Exploration Ltd.  
Surface Induction Pulse EM Survey

Timebase: 50.00 ms  
Base Frequency: 5.0 Hz  
Current: 20.0 A

Line: 10N  
Loop: LP-ANTA-01  
Z Component

Glencore  
Antapampa  
October 10, 2019

Primary Pulse to Channel 22  
(pT)



Crone Geophysics & Exploration Ltd.  
Surface Induction Pulse EM Survey

Timebase: 50.00 ms  
Base Frequency: 5.0 Hz  
Current: 20.0 A

Line: 10N  
Loop: LP-ANTA-01  
X Component

Glencore  
Antapampa  
October 10, 2019

Primary Pulse to Channel 22  
(pT)

