

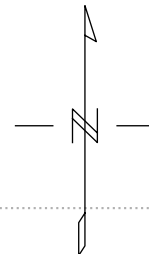
Crone Geophysics & Exploration Ltd.  
Line and Loop Location Map  
*Squid Pulse EM Survey*

managem  
kokiak aicha  
Loop: 2

Timebase: 500.0 ms  
Survey Date: November 09 - November 10, 2021

WGS 84 / UTM zone 29N

Scale 1:15,000



Tx Loop 2

400n

200n

0n

250 0 250  
(meters)

Legend

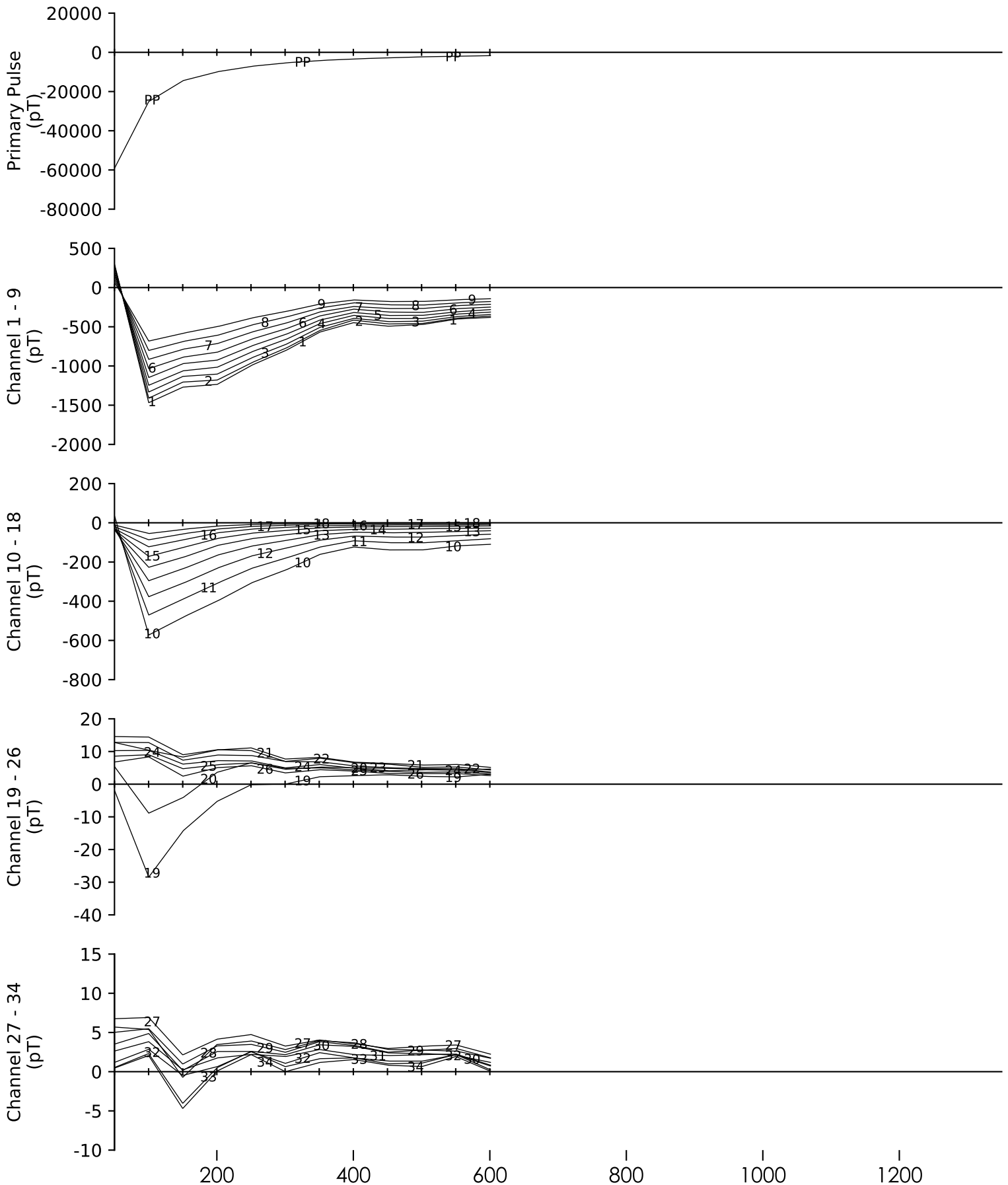
— Transmitter Loop  
—○ Surface Line

Crone Geophysics & Exploration Ltd.  
SQUID Pulse EM Survey

Timebase: 500.00 ms  
Base Frequency: 0.5 Hz  
Current: 16.0 A

Line: 0n  
Loop: 2  
Z Component

managem  
kokiak aicha  
November 09, 2021

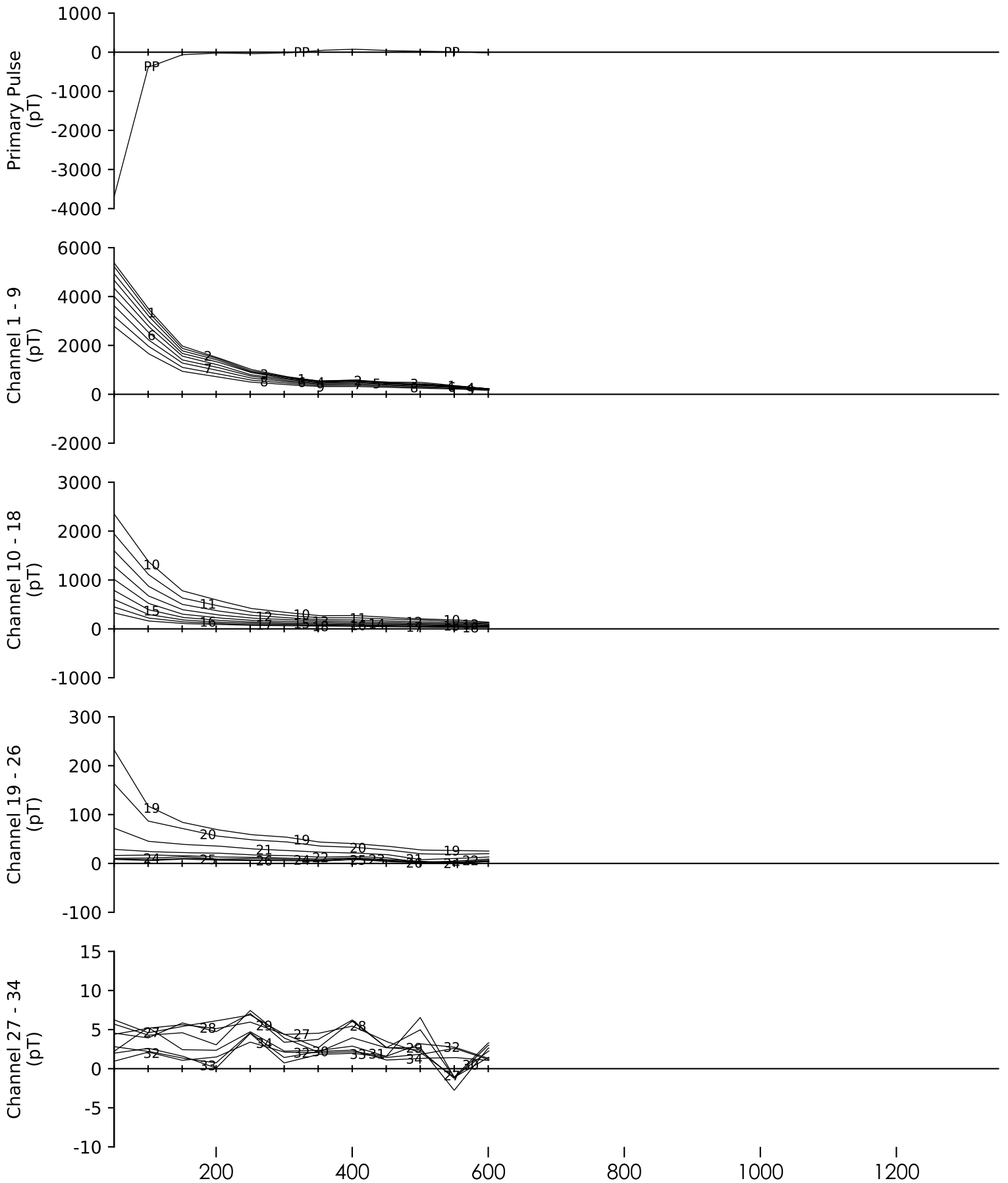


Crone Geophysics & Exploration Ltd.  
SQUID Pulse EM Survey

Timebase: 500.00 ms  
Base Frequency: 0.5 Hz  
Current: 16.0 A

Line: 0n  
Loop: 2  
X Component

managem  
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November 09, 2021

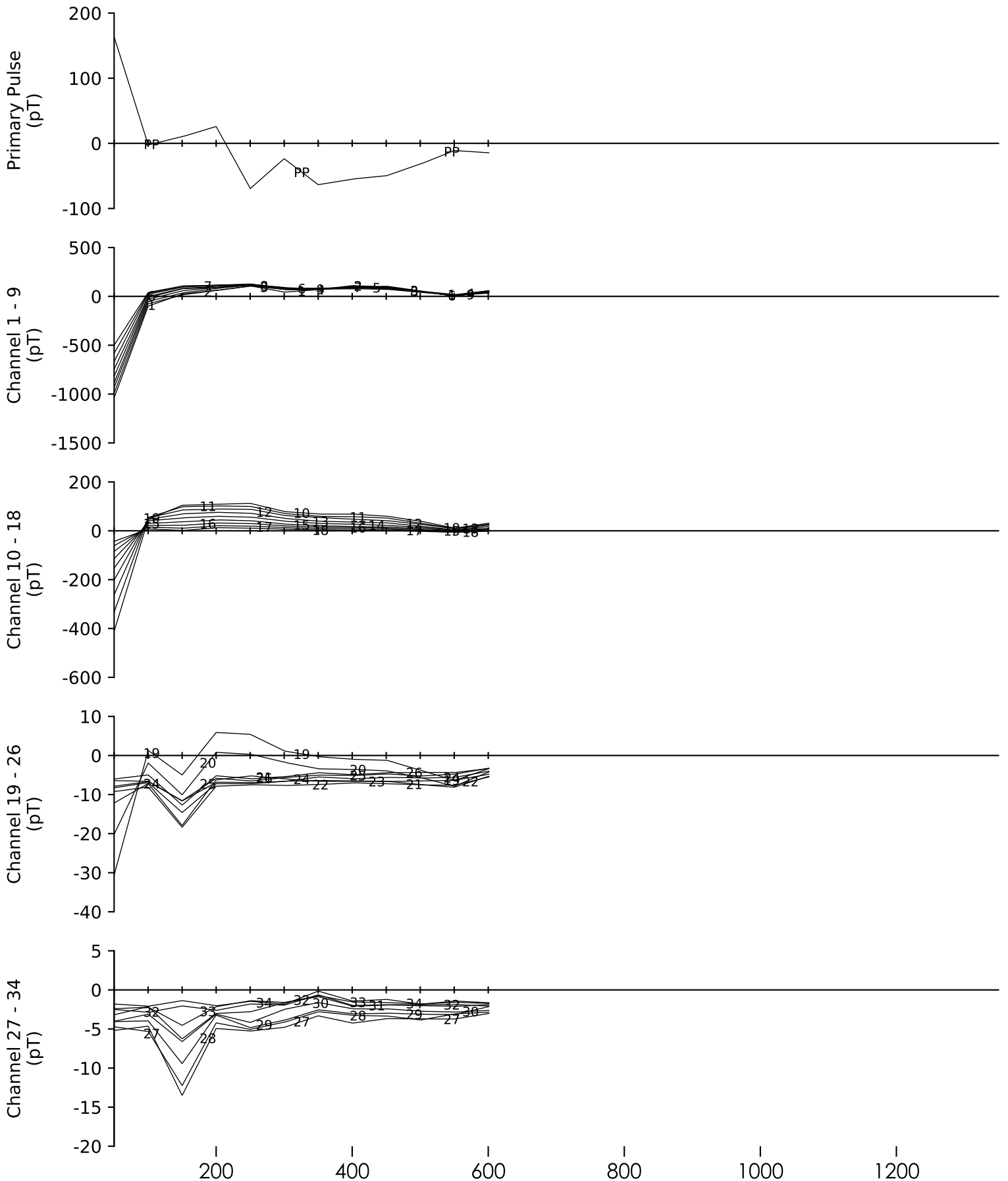


Crone Geophysics & Exploration Ltd.  
SQUID Pulse EM Survey

Timebase: 500.00 ms  
Base Frequency: 0.5 Hz  
Current: 16.0 A

Line: 0n  
Loop: 2  
Y Component

managem  
kokiak aicha  
November 09, 2021

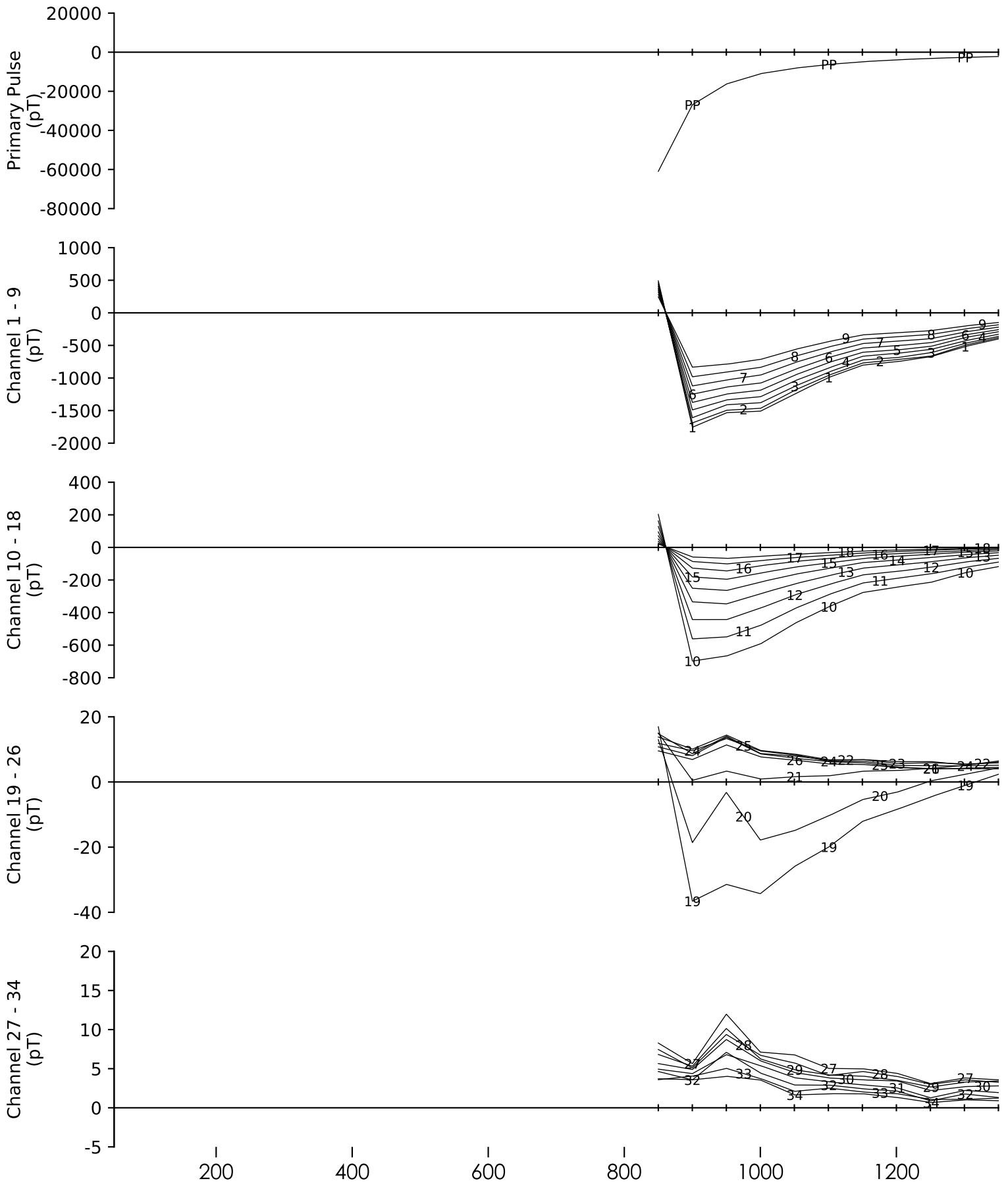


Crone Geophysics & Exploration Ltd.  
SQUID Pulse EM Survey

Timebase: 500.00 ms  
Base Frequency: 0.5 Hz  
Current: 16.0 A

Line: 200n  
Loop: 2  
Z Component

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November 09, 2021

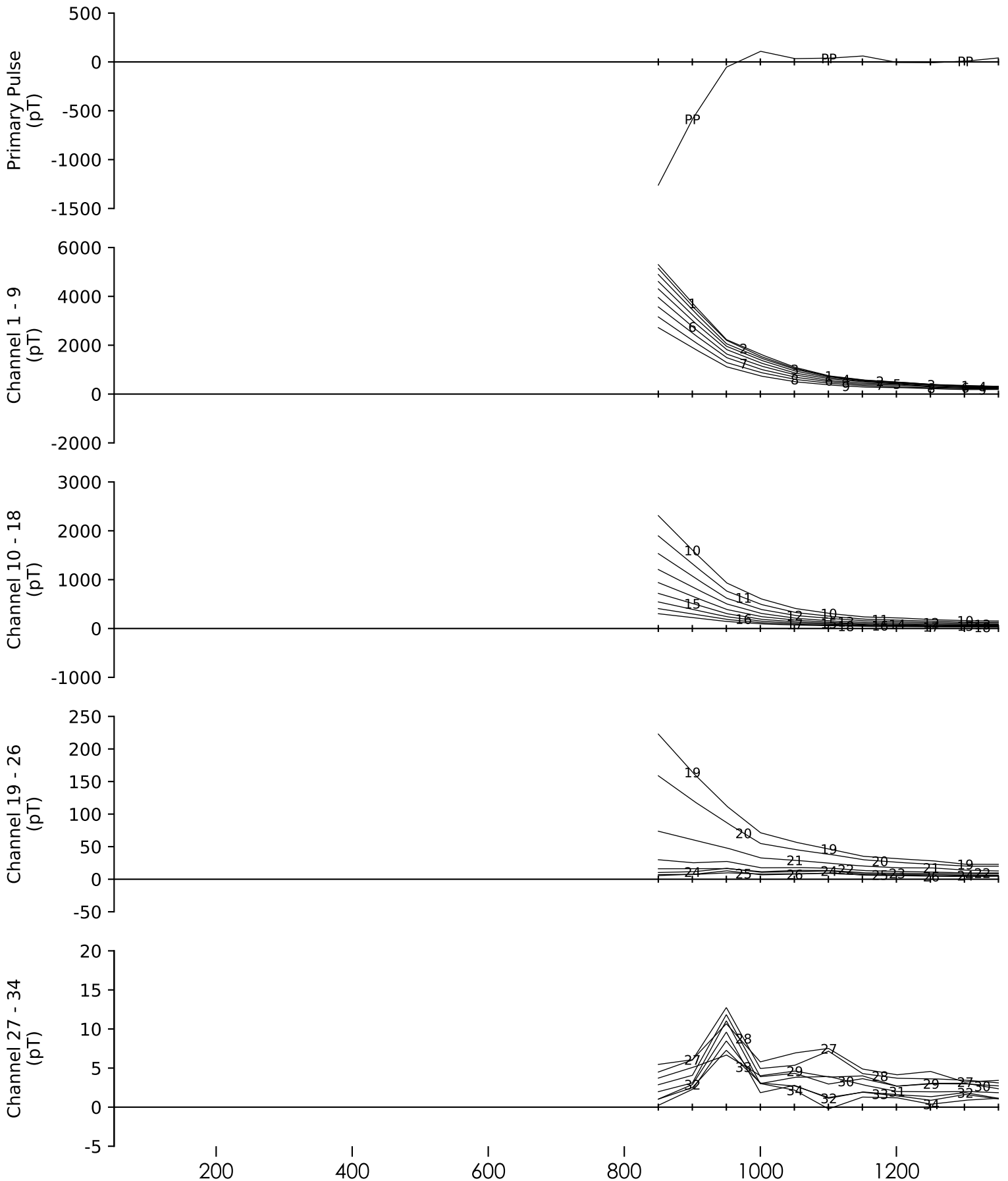


Crone Geophysics & Exploration Ltd.  
SQUID Pulse EM Survey

Timebase: 500.00 ms  
Base Frequency: 0.5 Hz  
Current: 16.0 A

Line: 200n  
Loop: 2  
X Component

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November 09, 2021

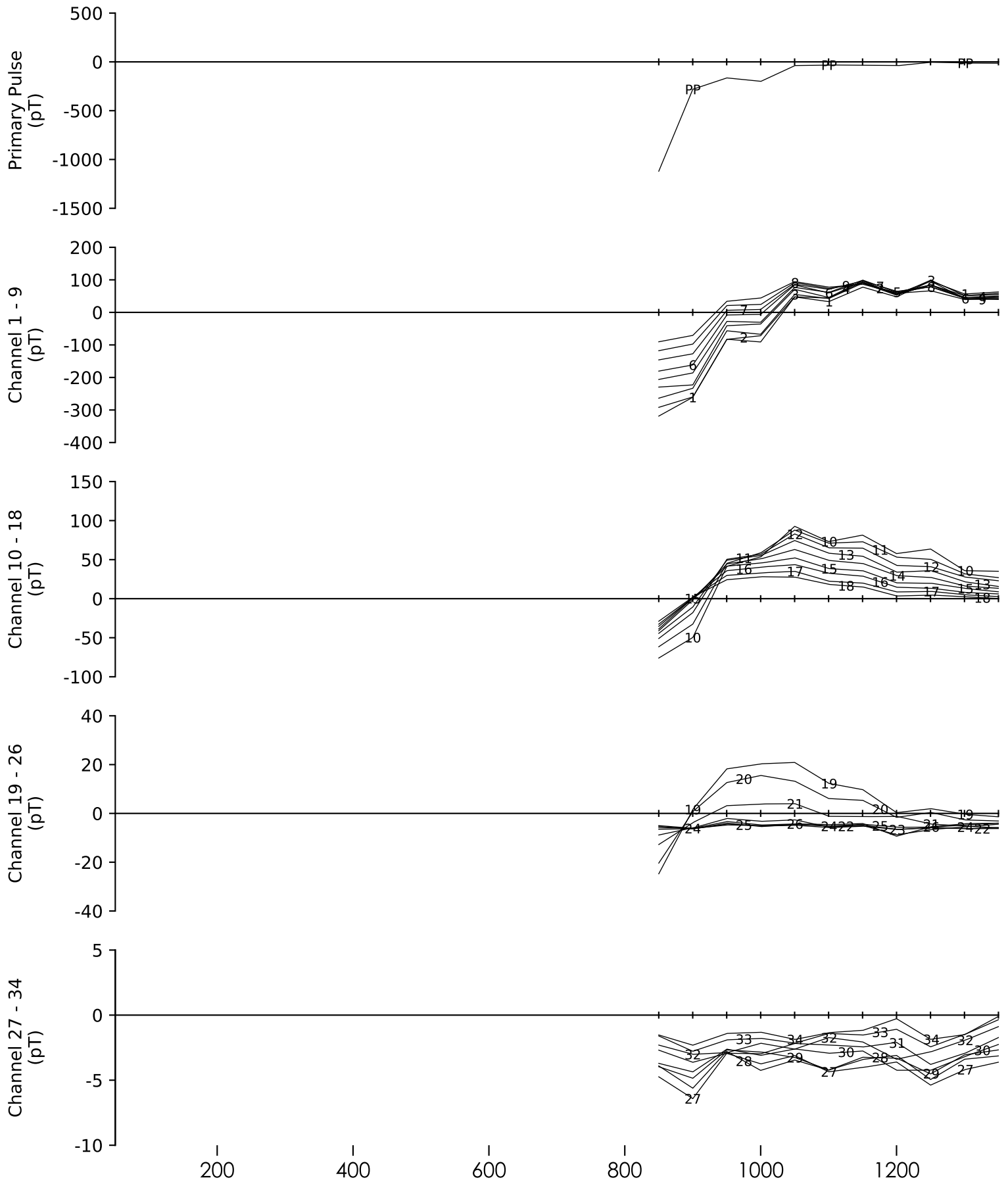


Crone Geophysics & Exploration Ltd.  
SQUID Pulse EM Survey

Timebase: 500.00 ms  
Base Frequency: 0.5 Hz  
Current: 16.0 A

Line: 200n  
Loop: 2  
Y Component

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November 09, 2021

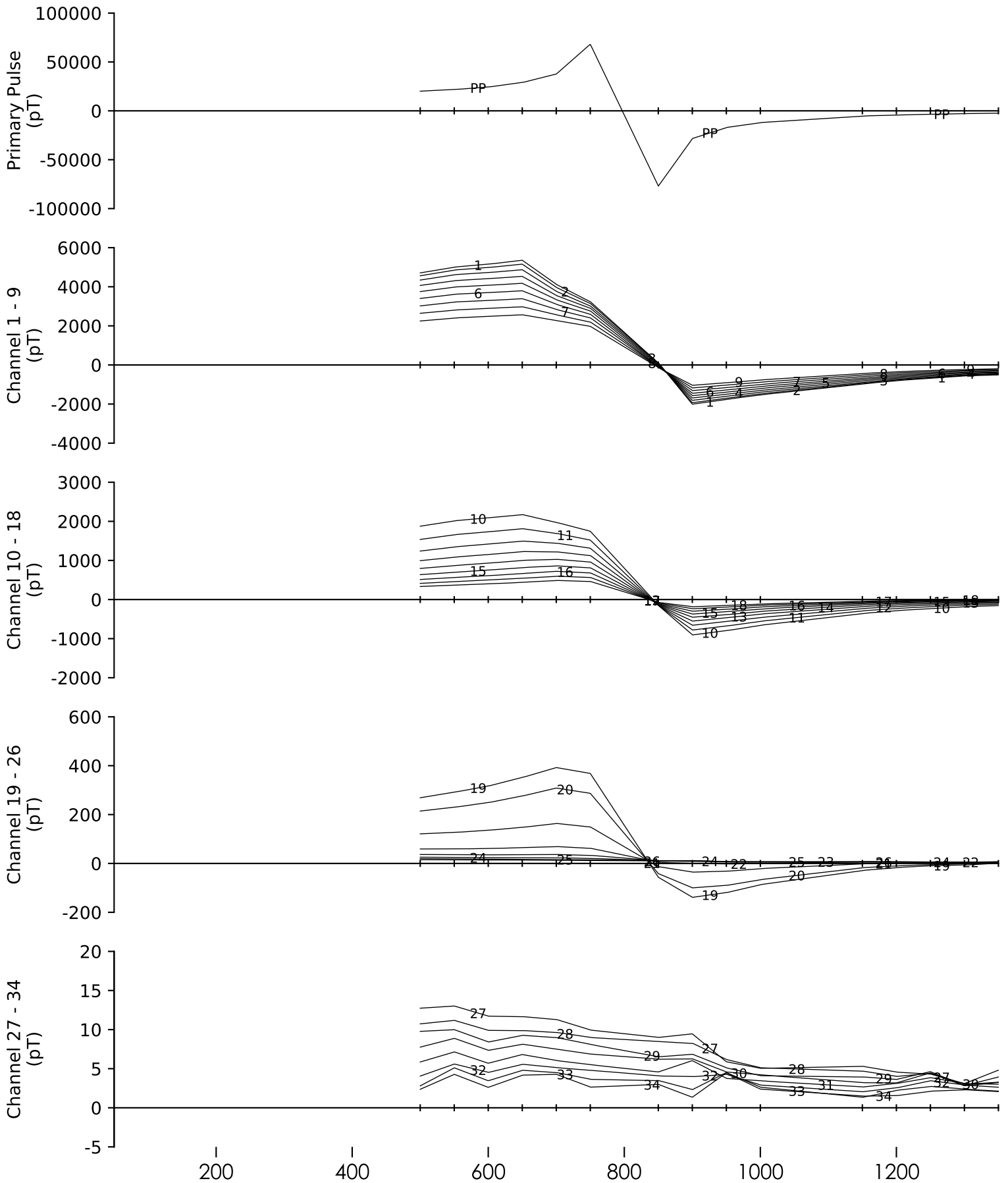


Crone Geophysics & Exploration Ltd.  
SQUID Pulse EM Survey

Timebase: 500.00 ms  
Base Frequency: 0.5 Hz  
Current: 16.0 A

Line: 400n  
Loop: 2  
Z Component

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November 10, 2021



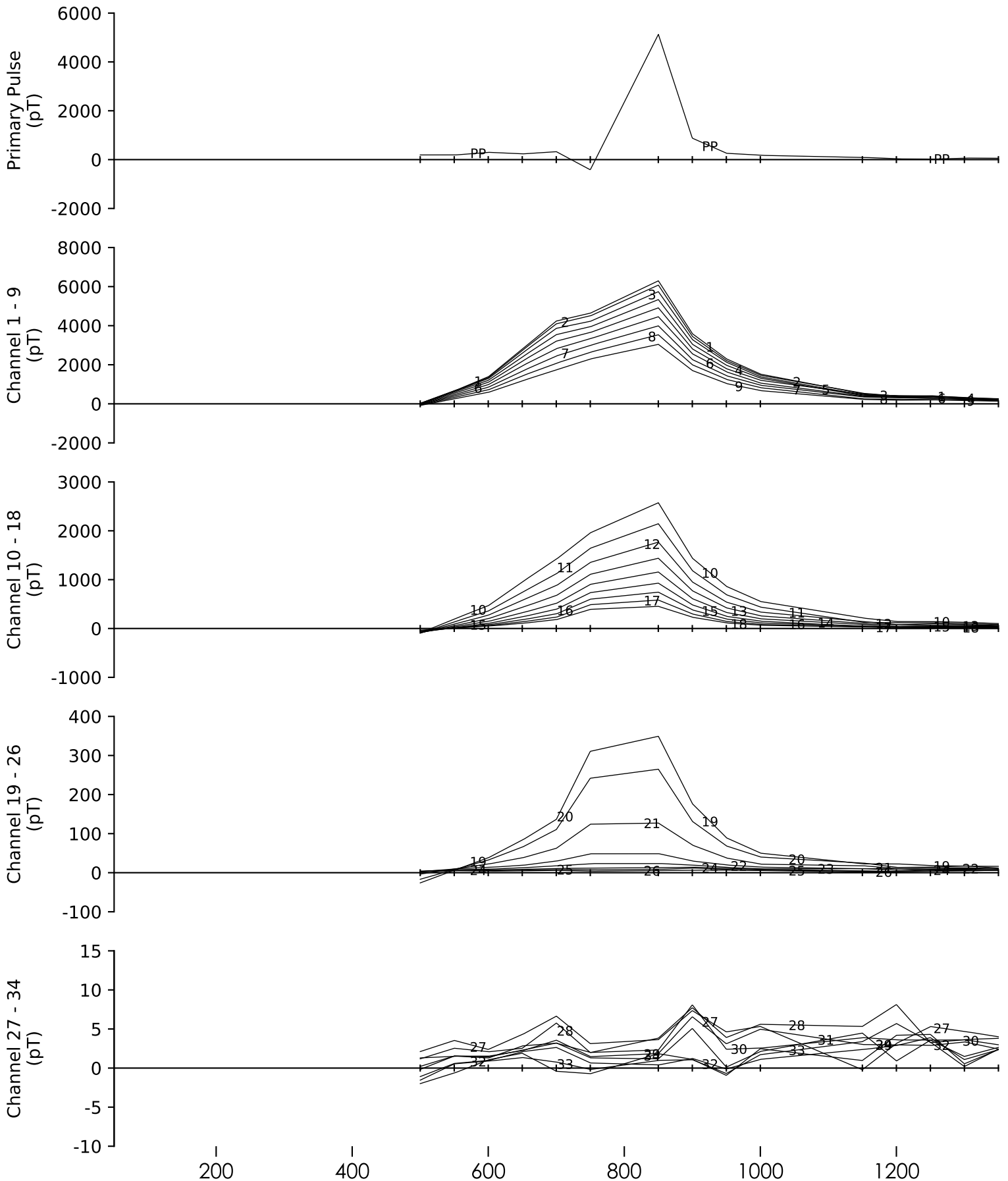


Crone Geophysics & Exploration Ltd.  
SQUID Pulse EM Survey

Timebase: 500.00 ms  
Base Frequency: 0.5 Hz  
Current: 16.0 A

Line: 400n  
Loop: 2  
X Component

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November 10, 2021

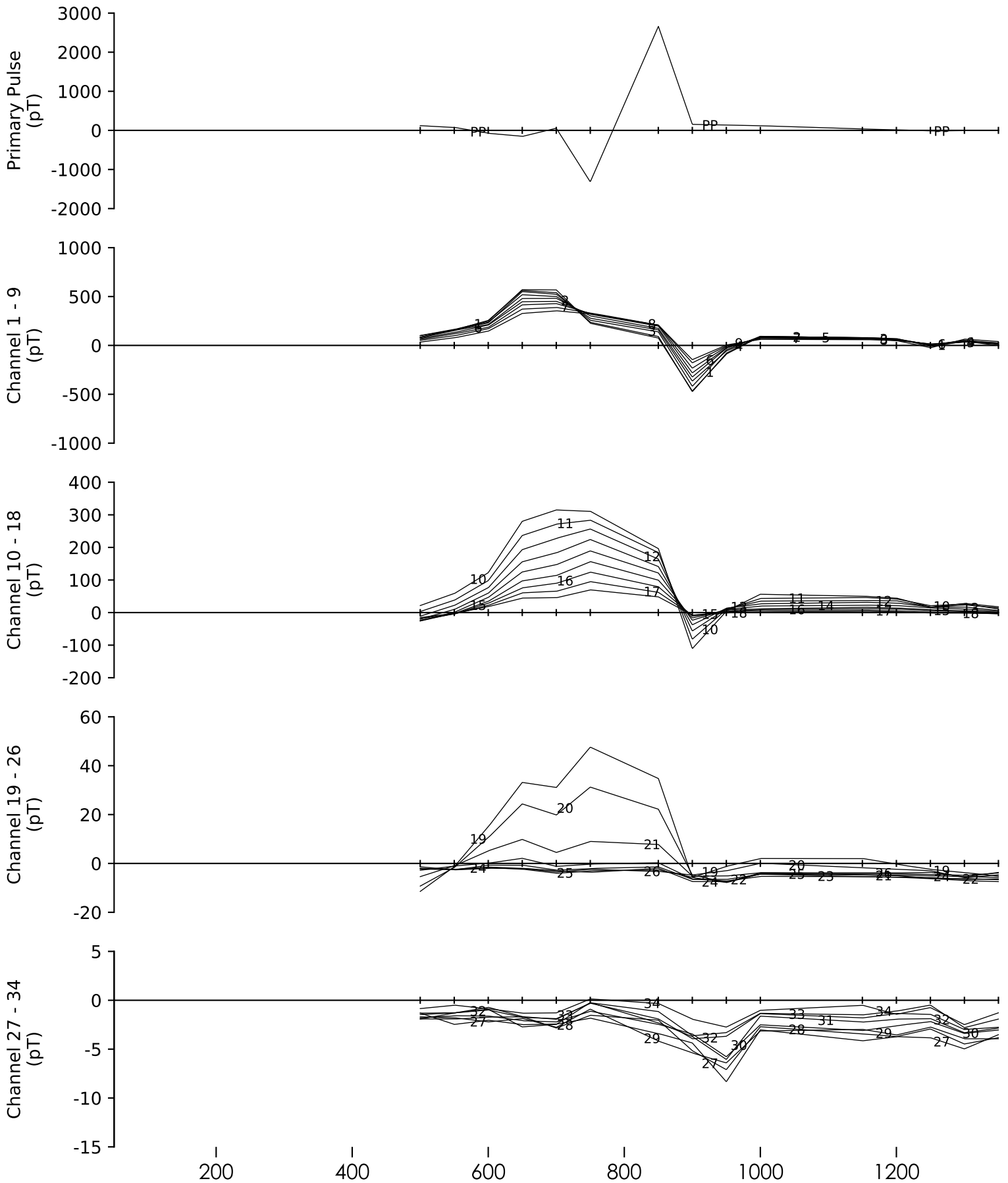


Crone Geophysics & Exploration Ltd.  
SQUID Pulse EM Survey

Timebase: 500.00 ms  
Base Frequency: 0.5 Hz  
Current: 16.0 A

Line: 400n  
Loop: 2  
Y Component

managem  
kokiak aicha  
November 10, 2021



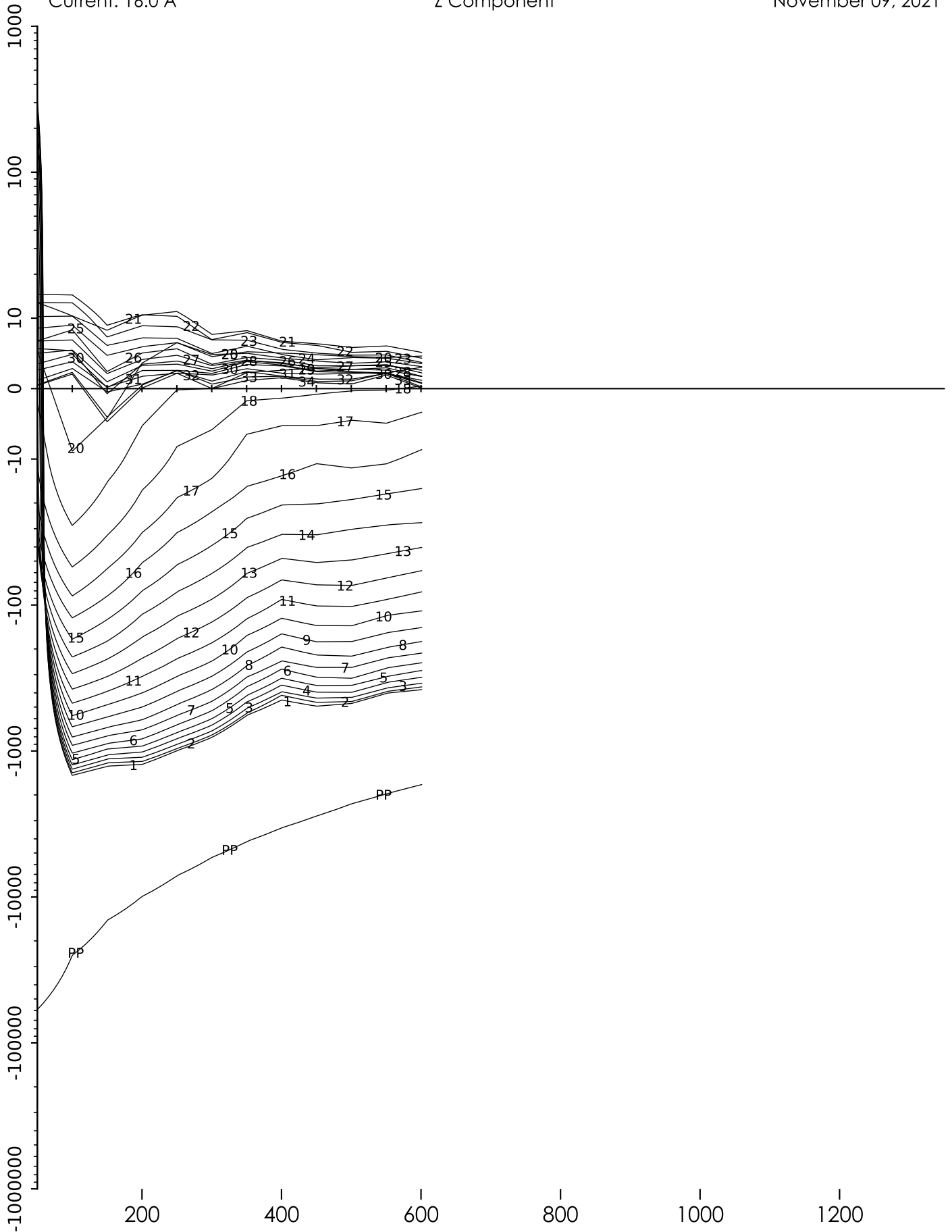
Crone Geophysics & Exploration Ltd.  
SQUID Pulse EM Survey

Timebase: 500.00 ms  
Base Frequency: 0.5 Hz  
Current: 16.0 A

Line: 0n  
Loop: 2  
Z Component

managem  
kokiak aicha  
November 09, 2021

Primary Pulse to Channel 34  
(pT)



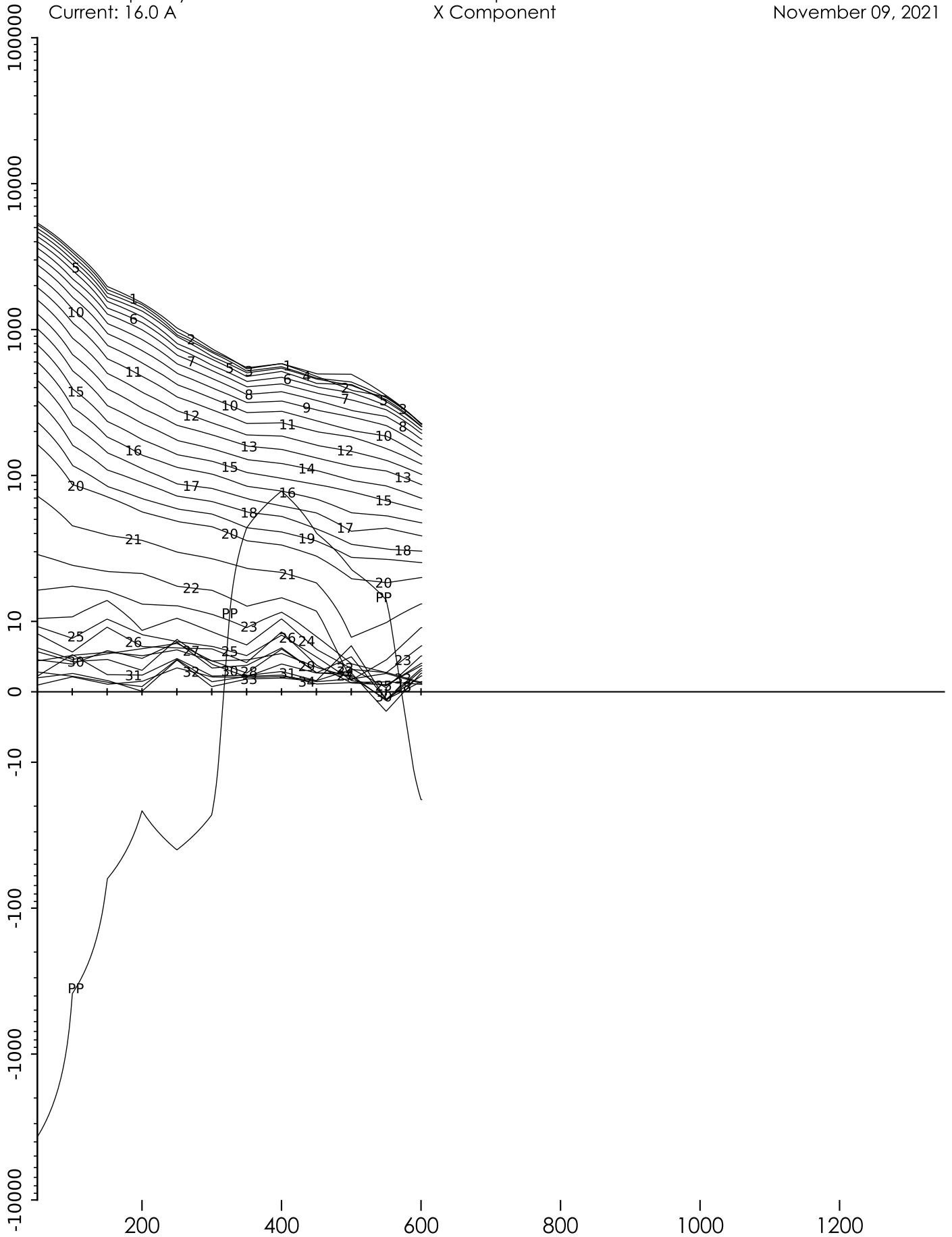
Crone Geophysics & Exploration Ltd.  
SQUID Pulse EM Survey

Timebase: 500.00 ms  
Base Frequency: 0.5 Hz  
Current: 16.0 A

Line: 0n  
Loop: 2  
X Component

managem  
kokiak aicha  
November 09, 2021

Primary Pulse to Channel 34  
(pT)



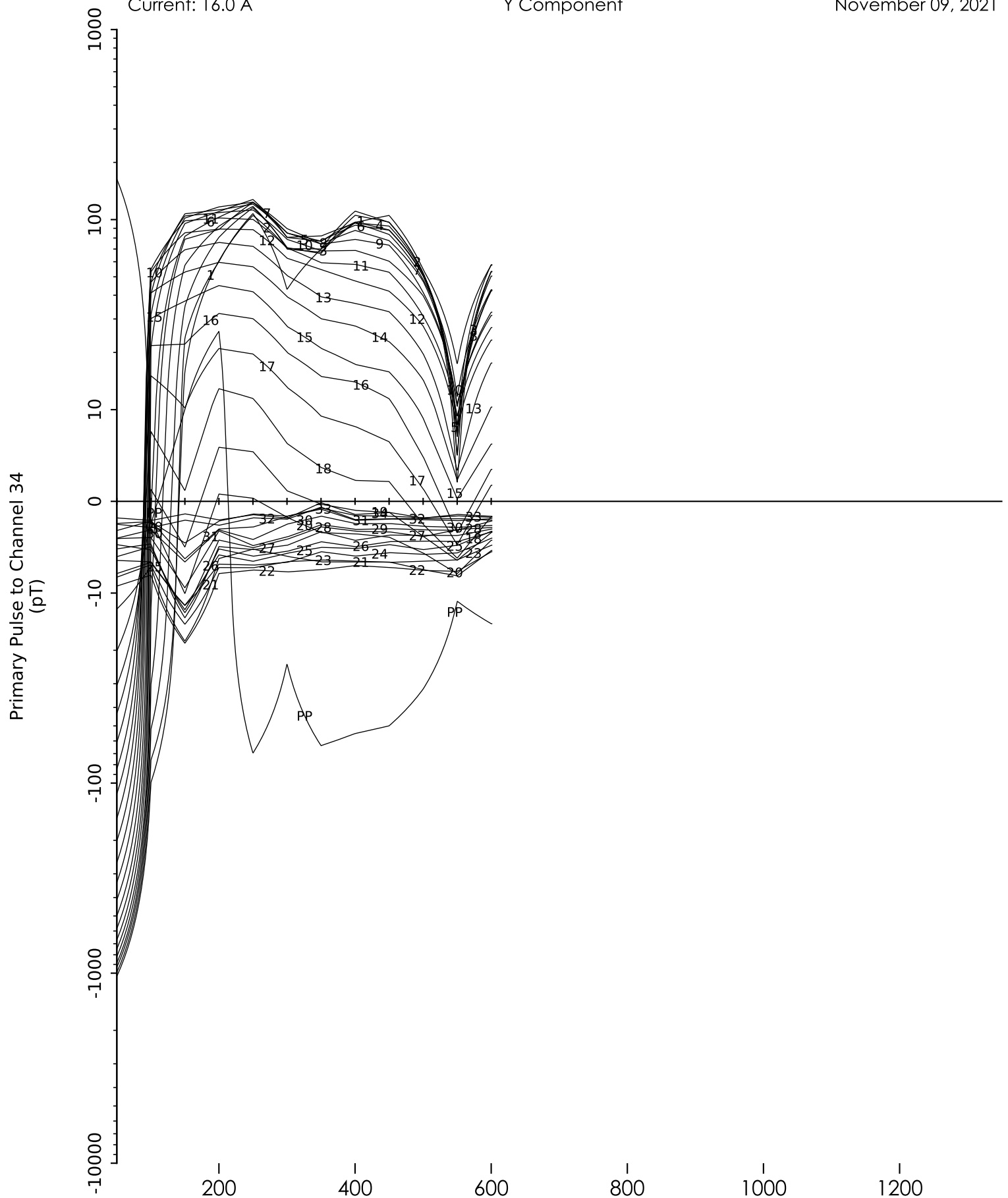
# Crone Geophysics & Exploration Ltd.

## SQUID Pulse EM Survey

Timebase: 500.00 ms  
Base Frequency: 0.5 Hz  
Current: 16.0 A

Line: 0n  
Loop: 2  
Y Component

managem  
kokiak aicha  
November 09, 2021



Crone Geophysics & Exploration Ltd.  
SQUID Pulse EM Survey

Timebase: 500.00 ms  
Base Frequency: 0.5 Hz  
Current: 16.0 A

Line: 200n  
Loop: 2  
Z Component

managem  
kokiak aicha  
November 09, 2021

Primary Pulse to Channel 34  
(pT)

10000  
1000  
100  
10  
0  
-10  
-100  
-1000  
-10000  
-100000  
-1000000

200

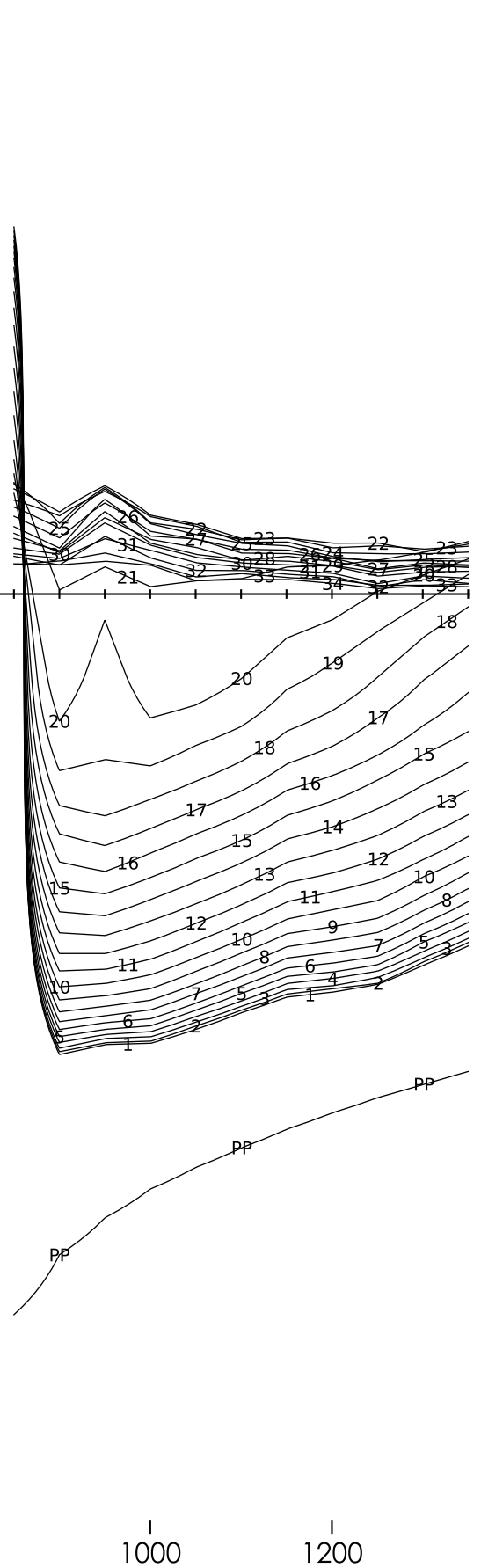
400

600

800

1000

1200



Crone Geophysics & Exploration Ltd.  
SQUID Pulse EM Survey

Timebase: 500.00 ms  
Base Frequency: 0.5 Hz  
Current: 16.0 A

Line: 200n  
Loop: 2  
X Component

managem  
kokiak aicha  
November 09, 2021

Primary Pulse to Channel 34  
(pT)

100000  
10000  
1000  
100  
10  
0  
-10  
-100  
-1000  
-10000

200

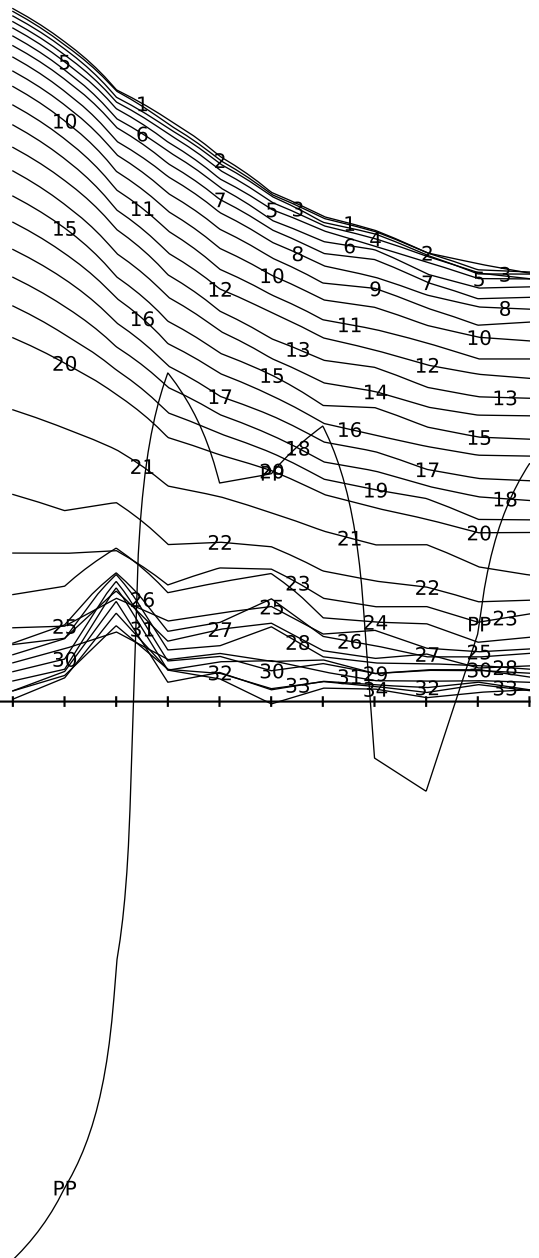
400

600

800

1000

1200



Crone Geophysics & Exploration Ltd.  
SQUID Pulse EM Survey

Timebase: 500.00 ms  
Base Frequency: 0.5 Hz  
Current: 16.0 A

Line: 200n  
Loop: 2  
Y Component

managem  
kokiak aicha  
November 09, 2021

Primary Pulse to Channel 34  
(pT)

1000  
100  
10  
0  
-10  
-100  
-1000  
-10000

200

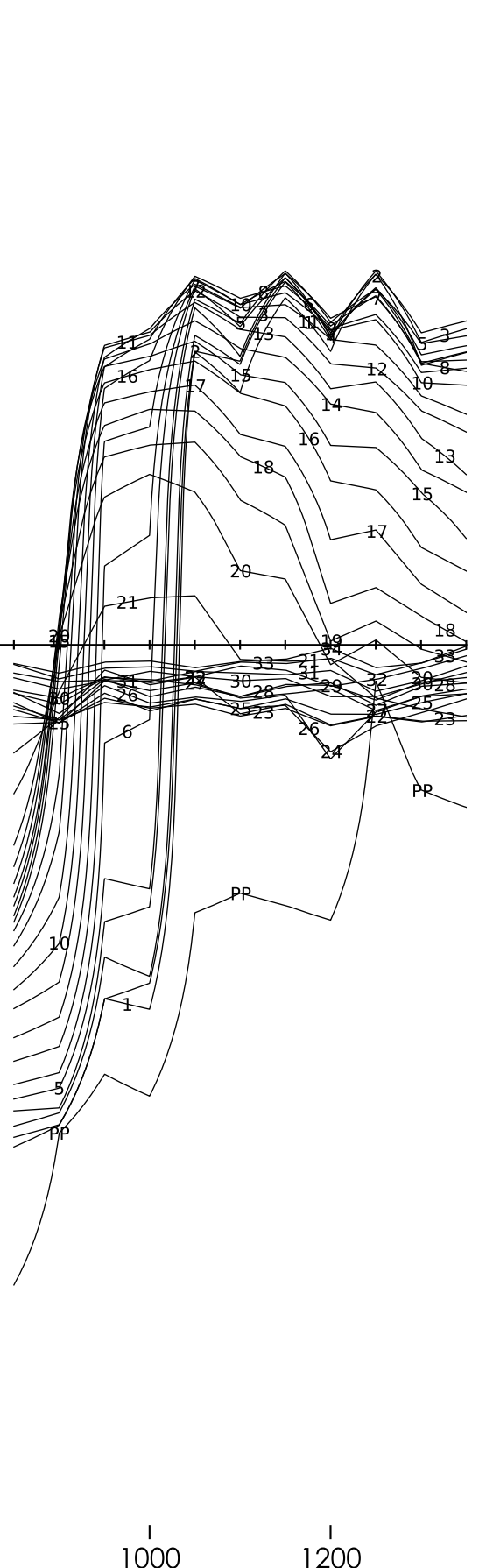
400

600

800

1000

1200





Crone Geophysics & Exploration Ltd.  
SQUID Pulse EM Survey

Timebase: 500.00 ms  
Base Frequency: 0.5 Hz  
Current: 16.0 A

Line: 400n  
Loop: 2  
Z Component

managem  
kokiak aicha  
November 10, 2021

Primary Pulse to Channel 34  
(pT)

1000000  
100000  
10000  
1000  
100  
10  
0  
-10  
-100  
-1000  
-10000  
-100000  
-1000000

200

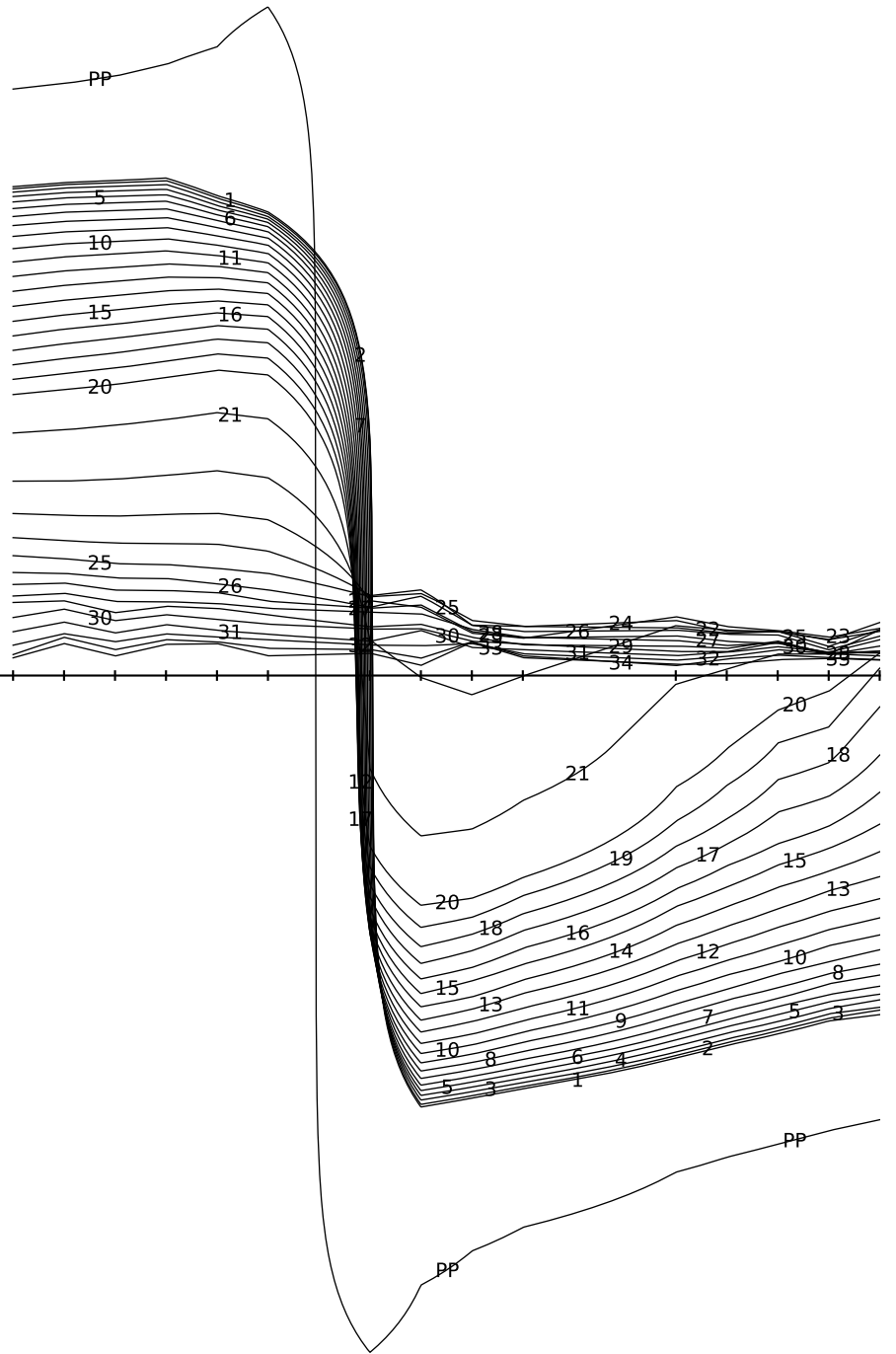
400

600

800

1000

1200

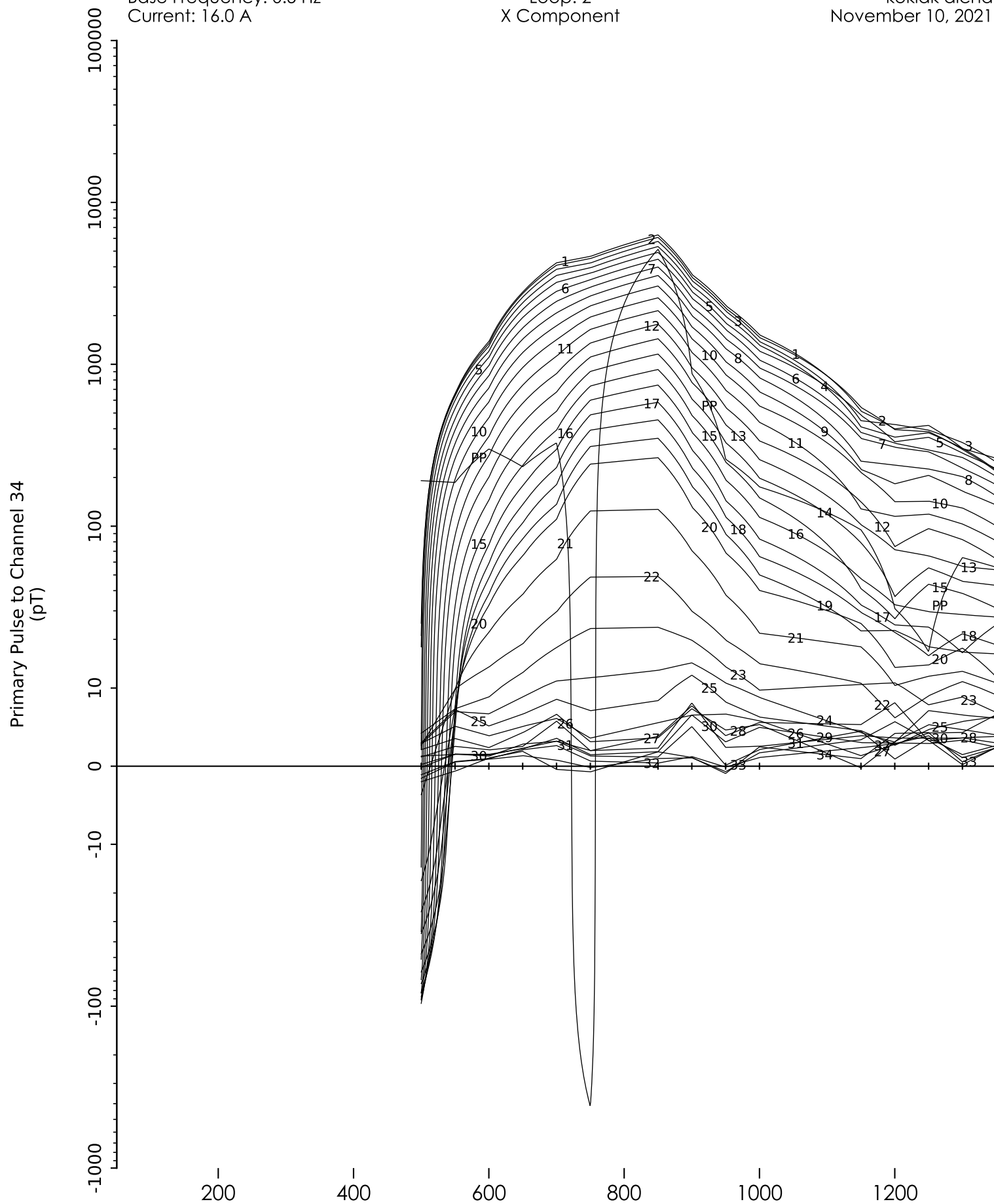


SQUID Pulse EM Survey

Timebase: 500.00 ms  
Base Frequency: 0.5 Hz  
Current: 16.0 A

Line: 400n  
Loop: 2  
X Component

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