

570,000m E 570,500m E 571,000m E 571,500m E 572,000m E 572,500m E 573,000m E 573,500m E

3,523,000m N
3,522,500m N
3,522,000m N
3,521,500m N
3,521,000m N
3,520,500m N

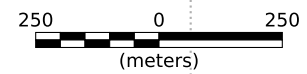
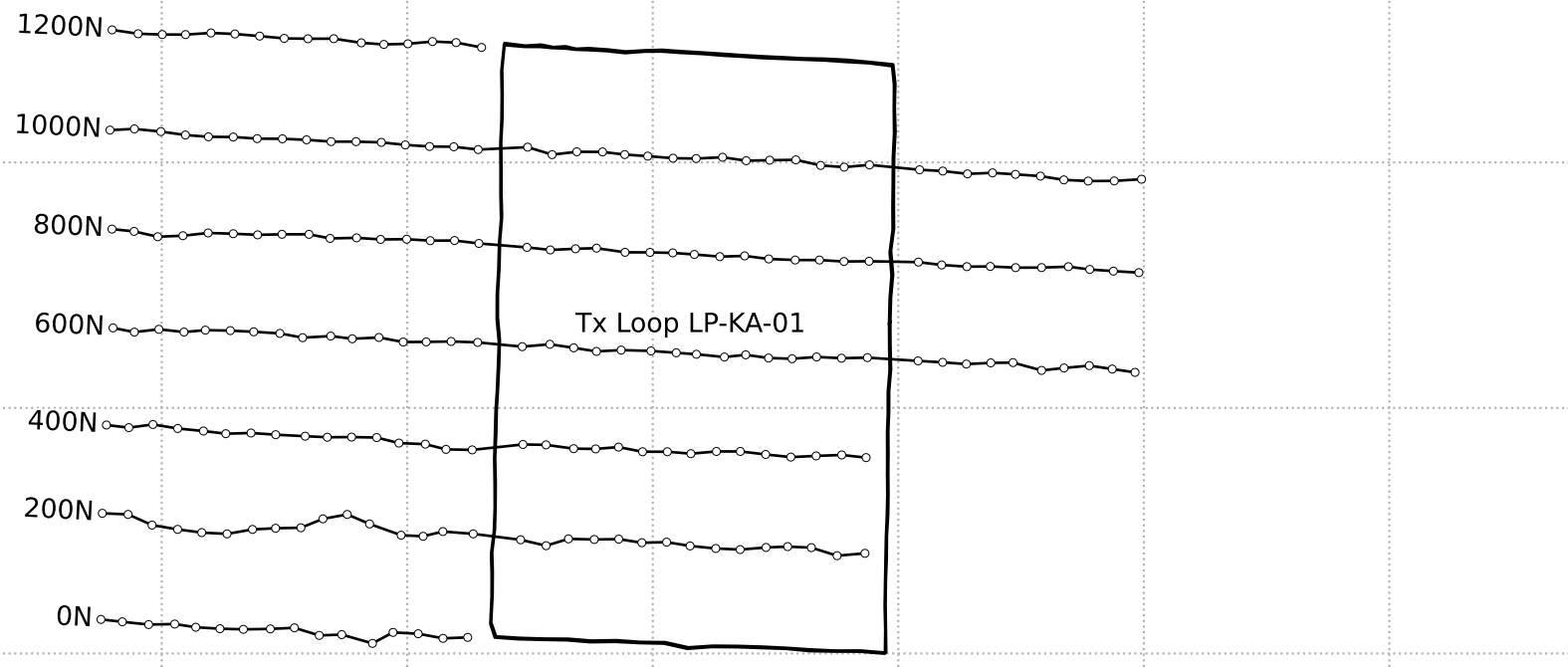
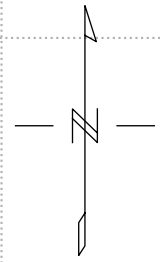
Crone Geophysics & Exploration Ltd.
Line and Loop Location Map
Squid Pulse EM Survey

Managem
Kokiak Aicha
Loop: LP-KA-01

Timebase: 300.0 ms
Survey Date: October 23 - October 31, 2021

WGS 84 / UTM zone 29N

Scale 1:15,000



Legend

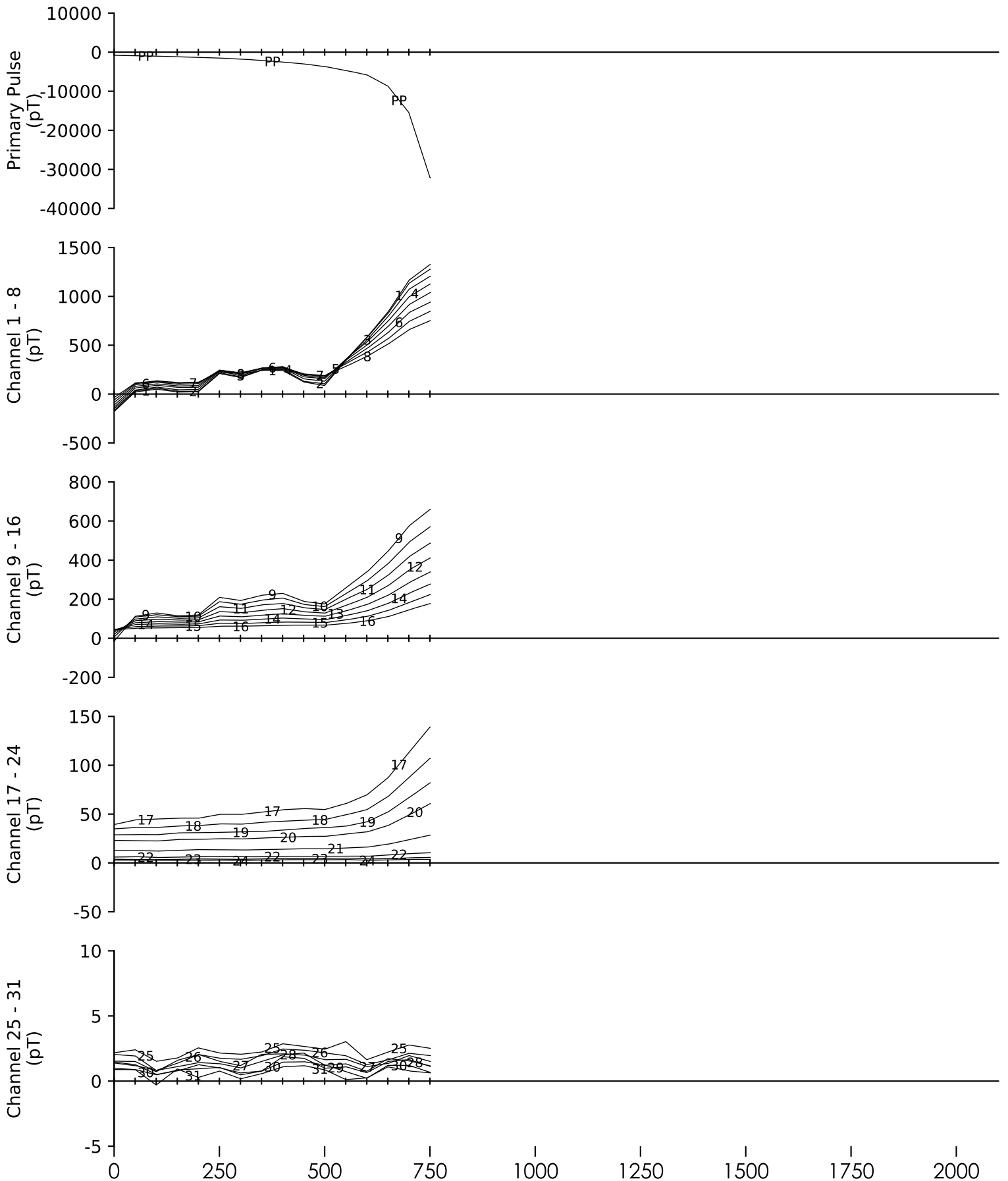
- Transmitter Loop
- Surface Line

Crone Geophysics & Exploration Ltd.
SQUID Pulse EM Survey

Timebase: 300.00 ms
Base Frequency: 0.83 Hz
Current: 17.0 A

Line: 0N
Loop: LP-KA-01
Z Component

Managem
Kokiak Aicha
October 31, 2021

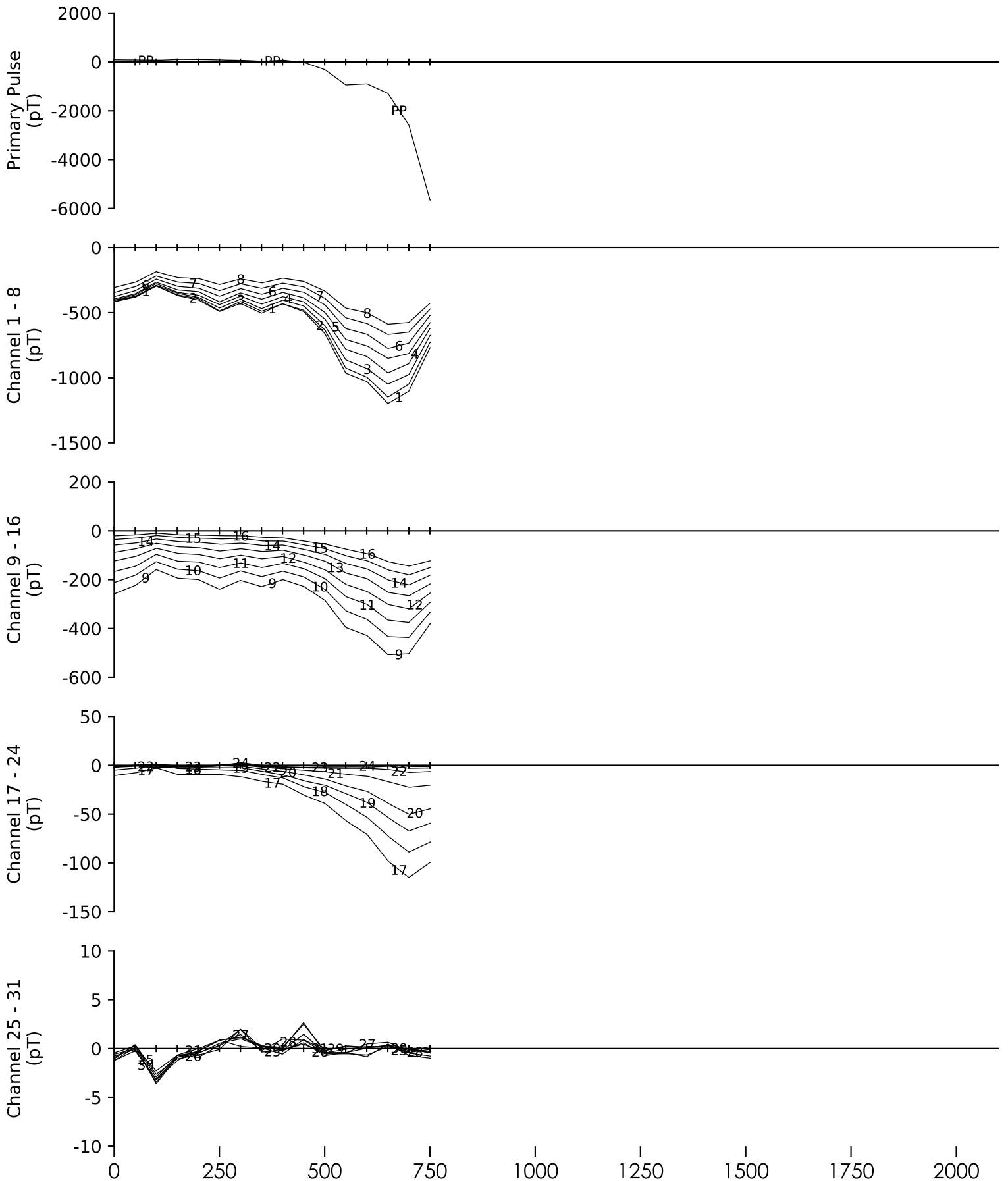


Crone Geophysics & Exploration Ltd.
SQUID Pulse EM Survey

Timebase: 300.00 ms
Base Frequency: 0.83 Hz
Current: 17.0 A

Line: 0N
Loop: LP-KA-01
X Component

Managem
Kokiak Aicha
October 31, 2021

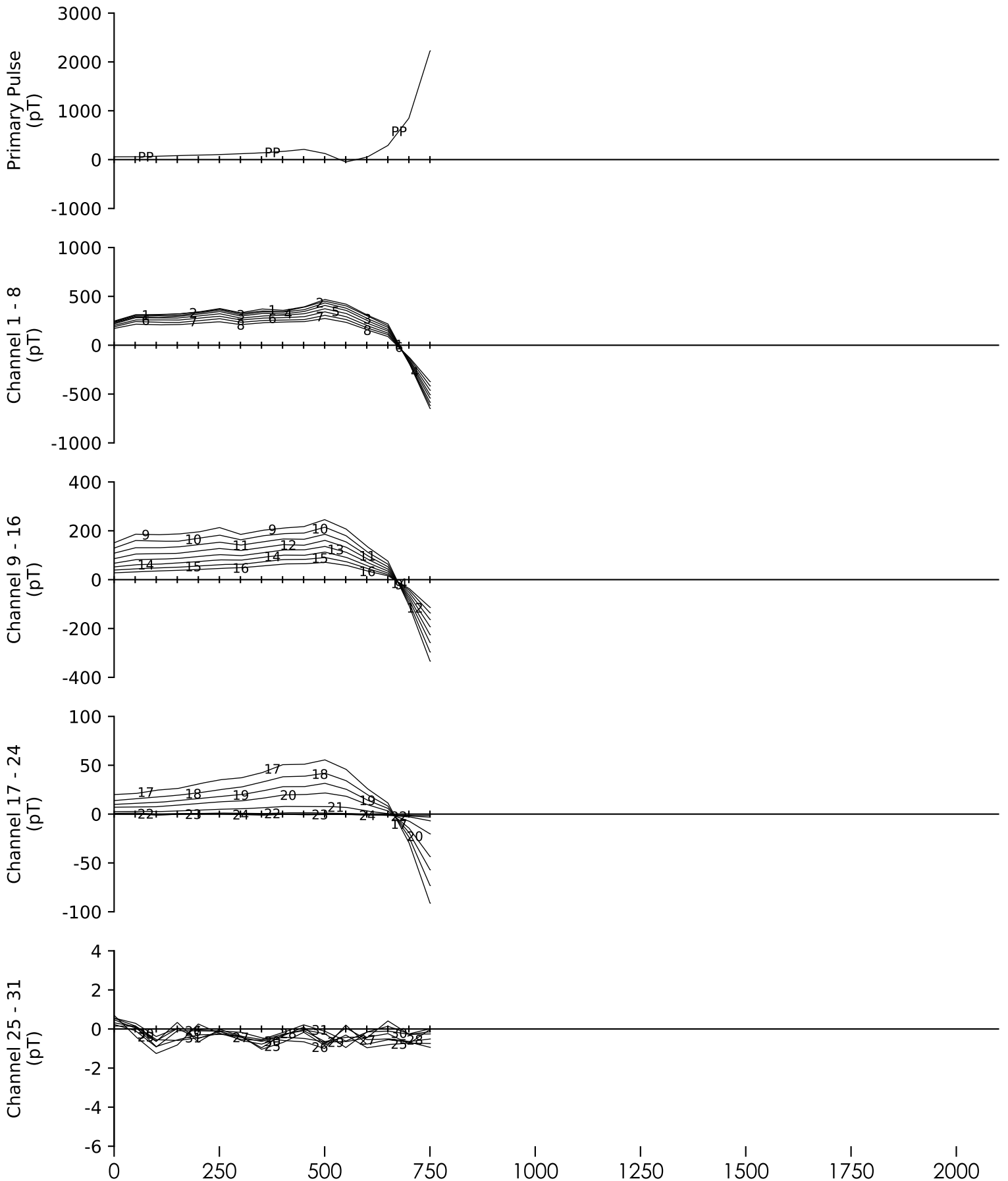


Crone Geophysics & Exploration Ltd.
SQUID Pulse EM Survey

Timebase: 300.00 ms
Base Frequency: 0.83 Hz
Current: 17.0 A

Line: 0N
Loop: LP-KA-01
Y Component

Managem
Kokiak Aicha
October 31, 2021



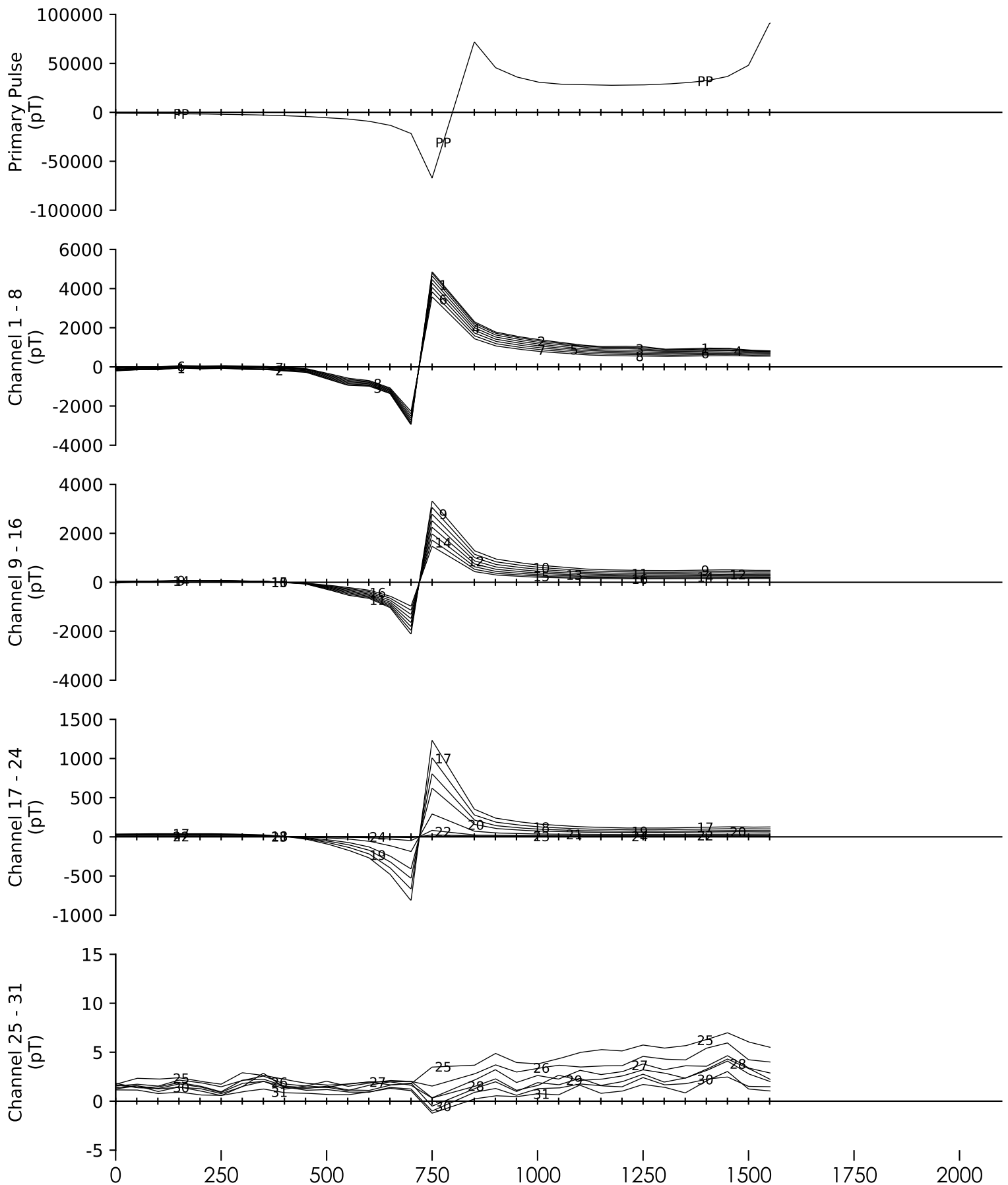
Crone Geophysics & Exploration Ltd.

SQUID Pulse EM Survey

Timebase: 300.00 ms
Base Frequency: 0.83 Hz
Current: 17.0 A

Line: 200N
Loop: LP-KA-01
Z Component

Managem
Kokiak Aicha
October 31, 2021

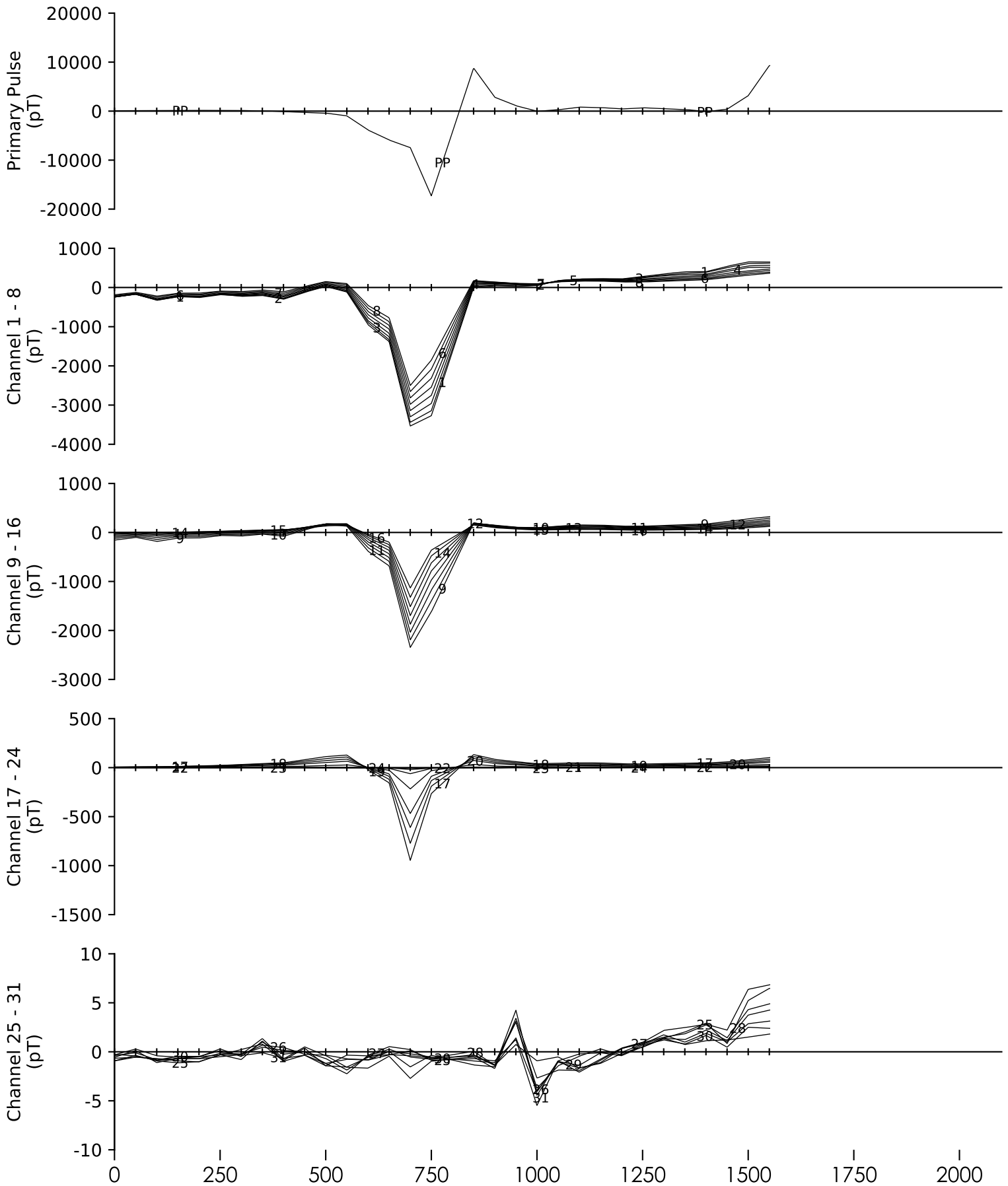


Crone Geophysics & Exploration Ltd.
SQUID Pulse EM Survey

Timebase: 300.00 ms
Base Frequency: 0.83 Hz
Current: 17.0 A

Line: 200N
Loop: LP-KA-01
X Component

Managem
Kokiak Aicha
October 31, 2021

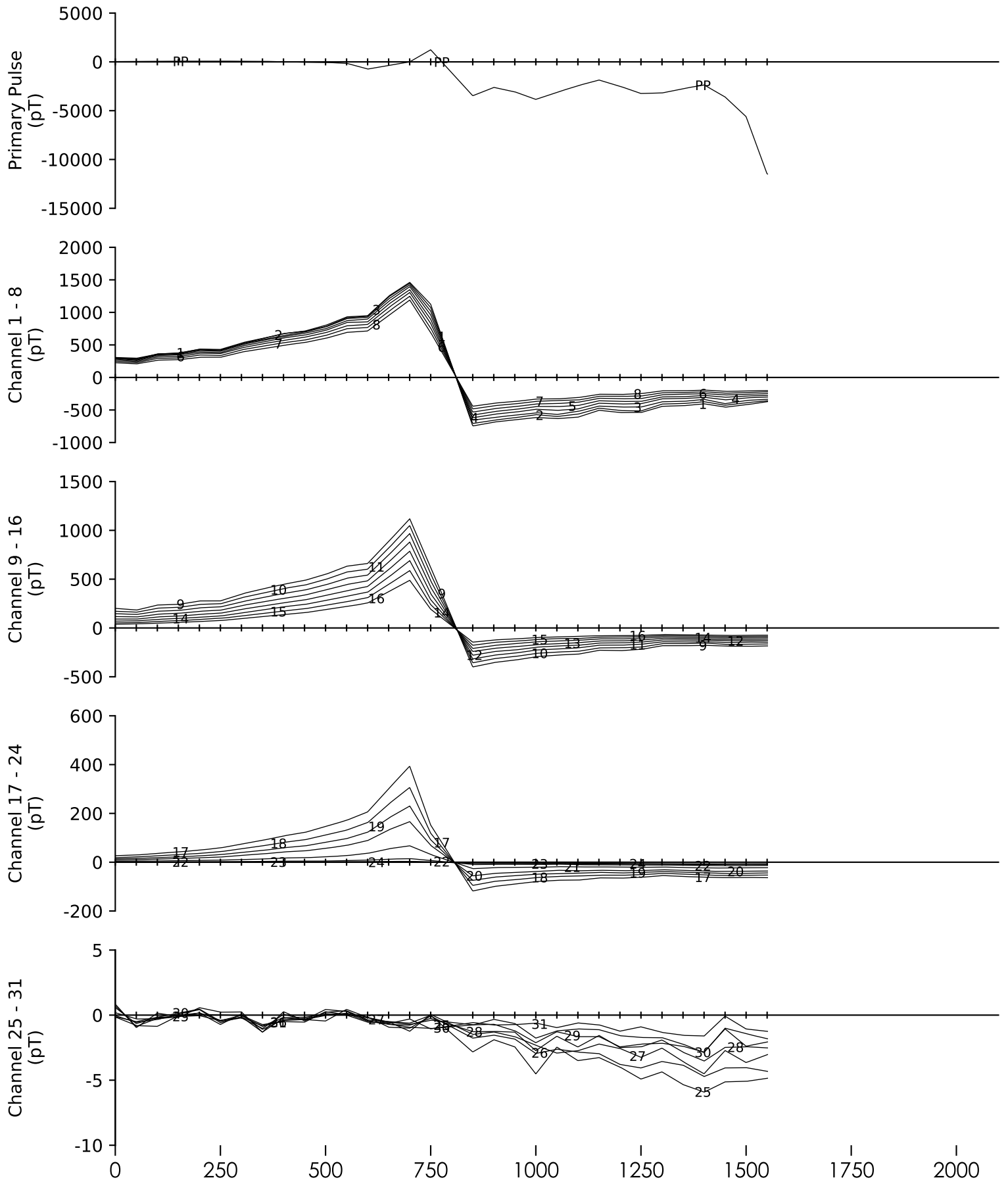


Crone Geophysics & Exploration Ltd.
SQUID Pulse EM Survey

Timebase: 300.00 ms
Base Frequency: 0.83 Hz
Current: 17.0 A

Line: 200N
Loop: LP-KA-01
Y Component

Managem
Kokiak Aicha
October 31, 2021

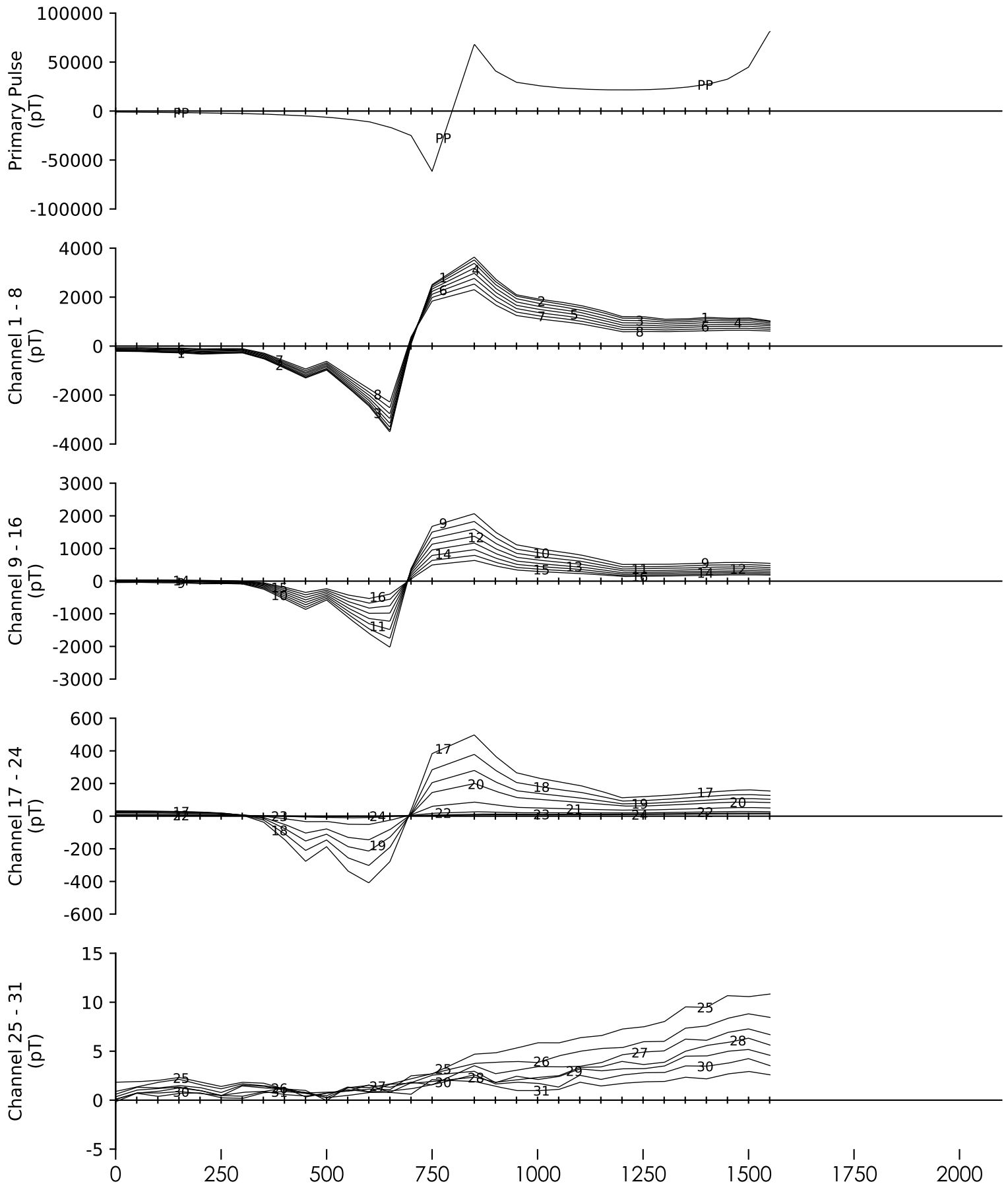


Crone Geophysics & Exploration Ltd.
SQUID Pulse EM Survey

Timebase: 300.00 ms
Base Frequency: 0.83 Hz
Current: 17.0 A

Line: 400N
Loop: LP-KA-01
Z Component

Managem
Kokiak Aicha
October 30, 2021

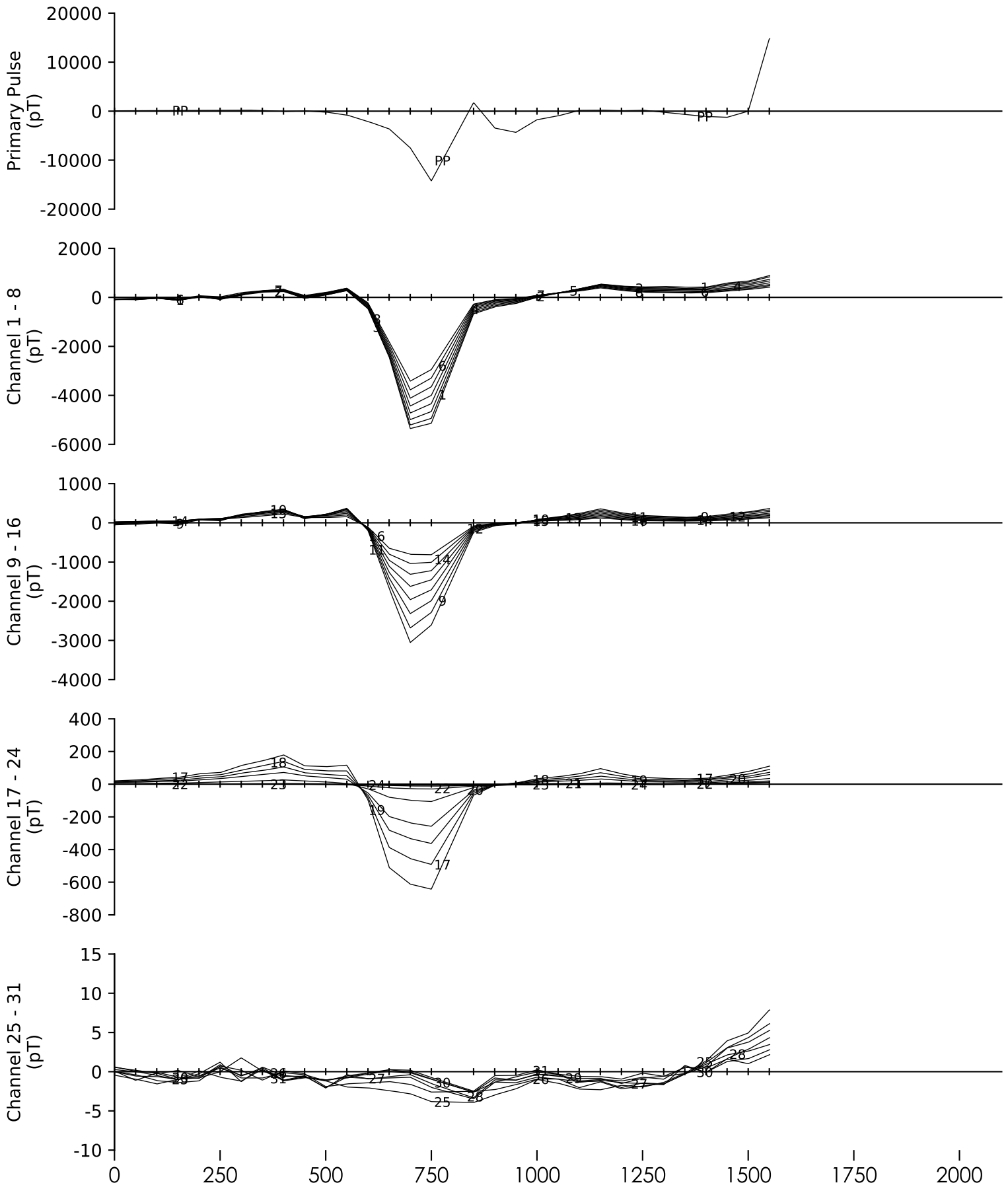


Crone Geophysics & Exploration Ltd.
SQUID Pulse EM Survey

Timebase: 300.00 ms
Base Frequency: 0.83 Hz
Current: 17.0 A

Line: 400N
Loop: LP-KA-01
X Component

Managem
Kokiak Aicha
October 30, 2021

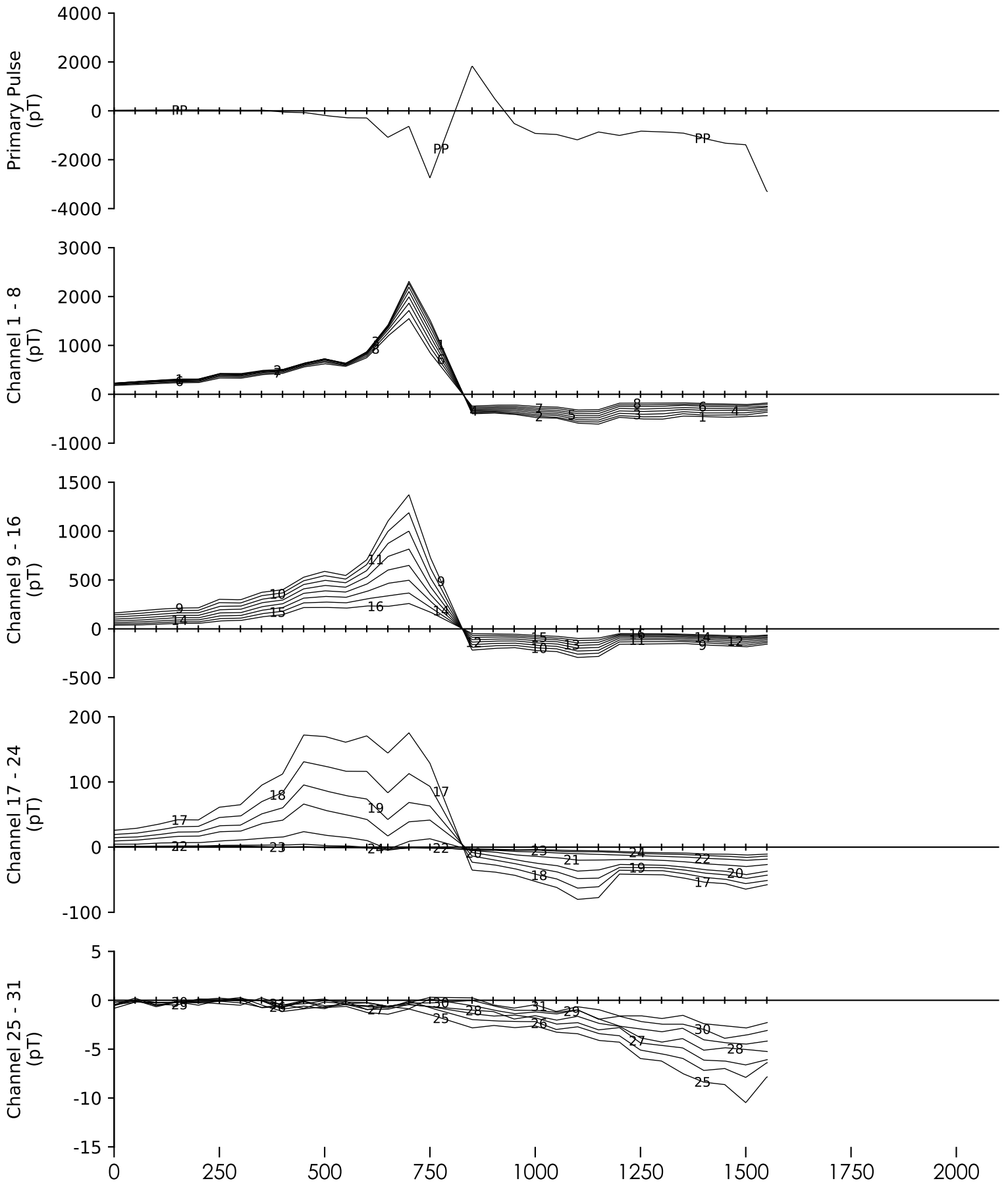


Crone Geophysics & Exploration Ltd.
SQUID Pulse EM Survey

Timebase: 300.00 ms
Base Frequency: 0.83 Hz
Current: 17.0 A

Line: 400N
Loop: LP-KA-01
Y Component

Managem
Kokiak Aicha
October 30, 2021

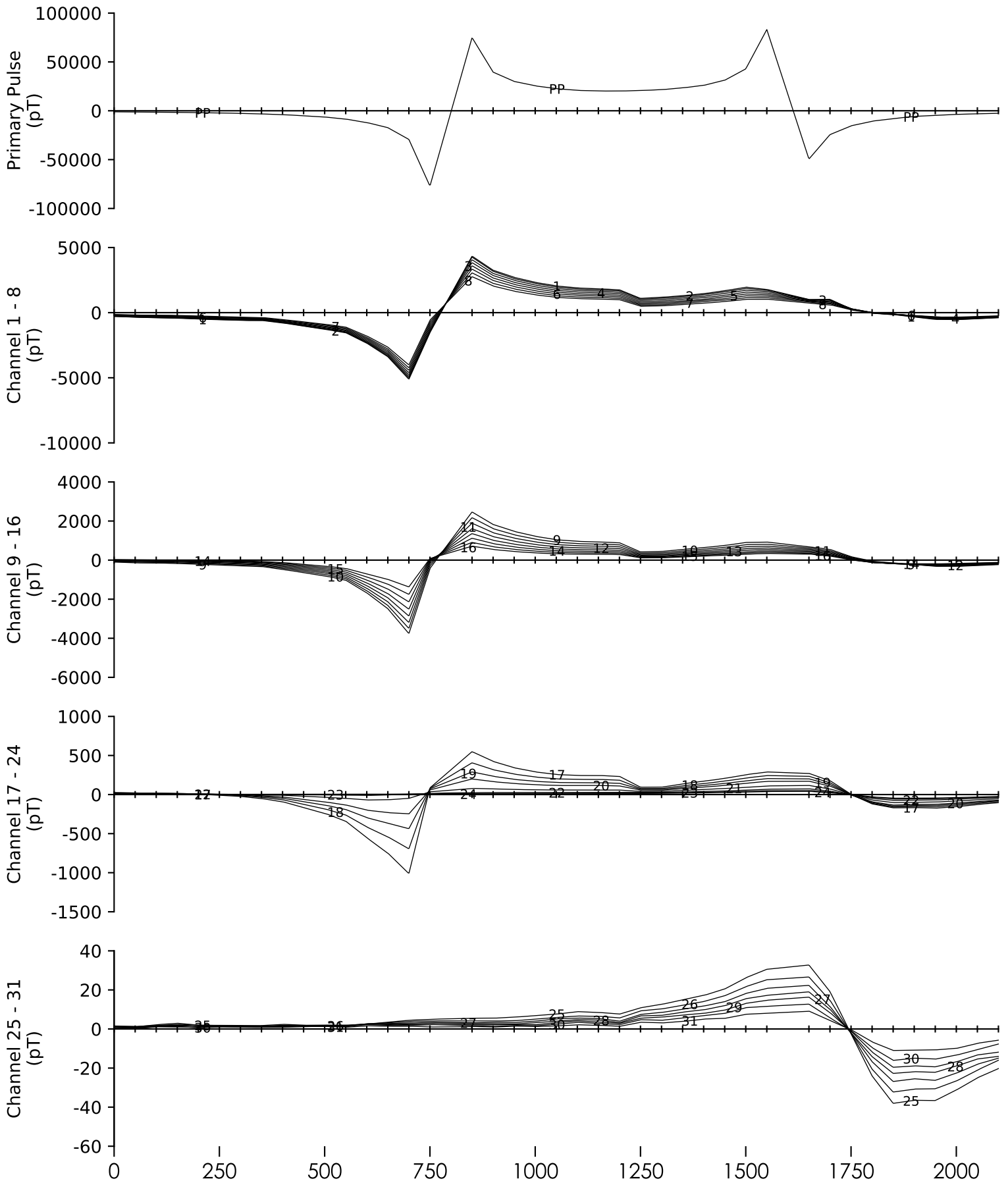


Crone Geophysics & Exploration Ltd.
SQUID Pulse EM Survey

Timebase: 300.00 ms
Base Frequency: 0.83 Hz
Current: 17.0 A

Line: 600N
Loop: LP-KA-01
Z Component

Managem
Kokiak Aicha
October 26, 2021

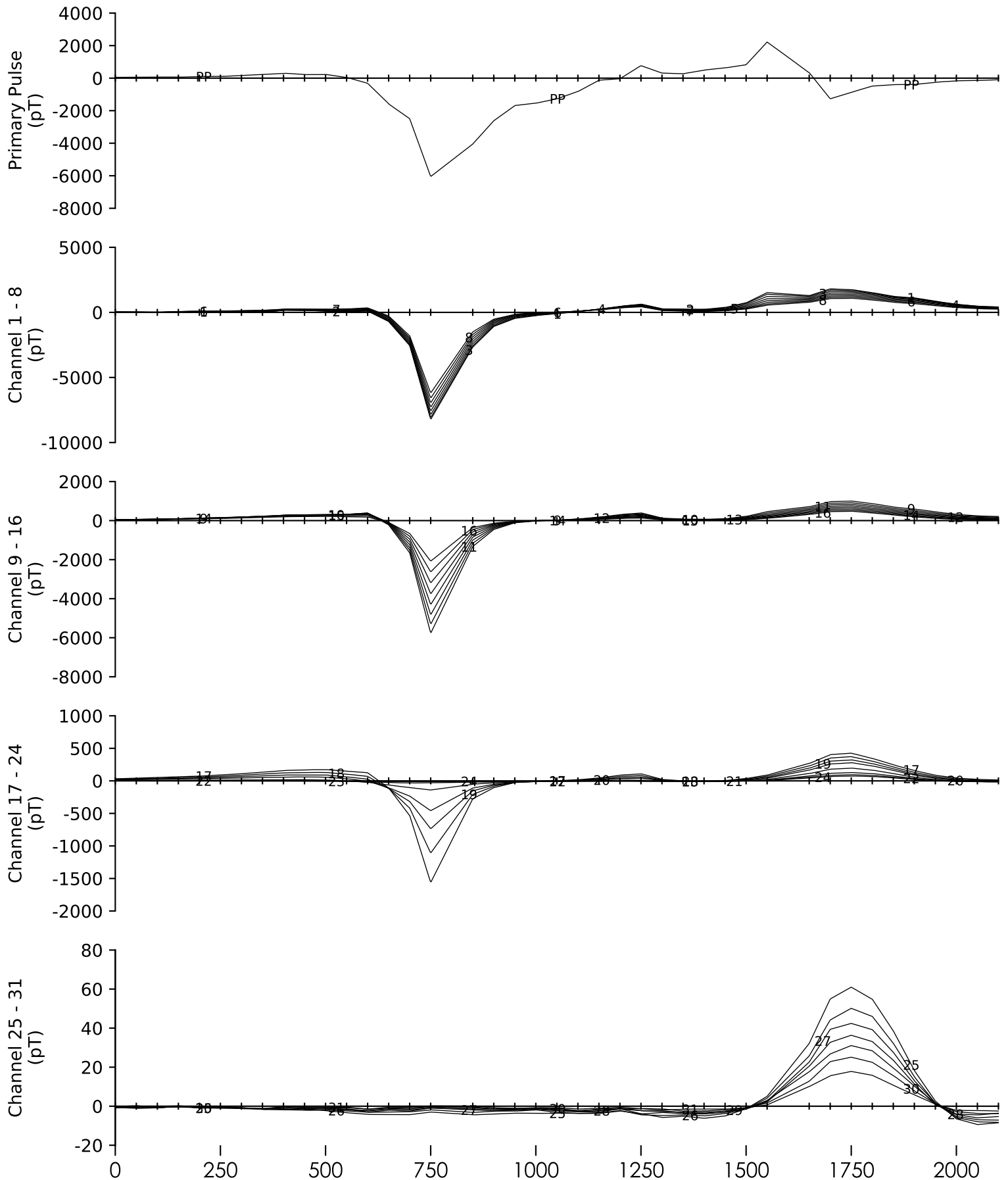


Crone Geophysics & Exploration Ltd.
SQUID Pulse EM Survey

Timebase: 300.00 ms
Base Frequency: 0.83 Hz
Current: 17.0 A

Line: 600N
Loop: LP-KA-01
X Component

Managem
Kokiak Aicha
October 26, 2021

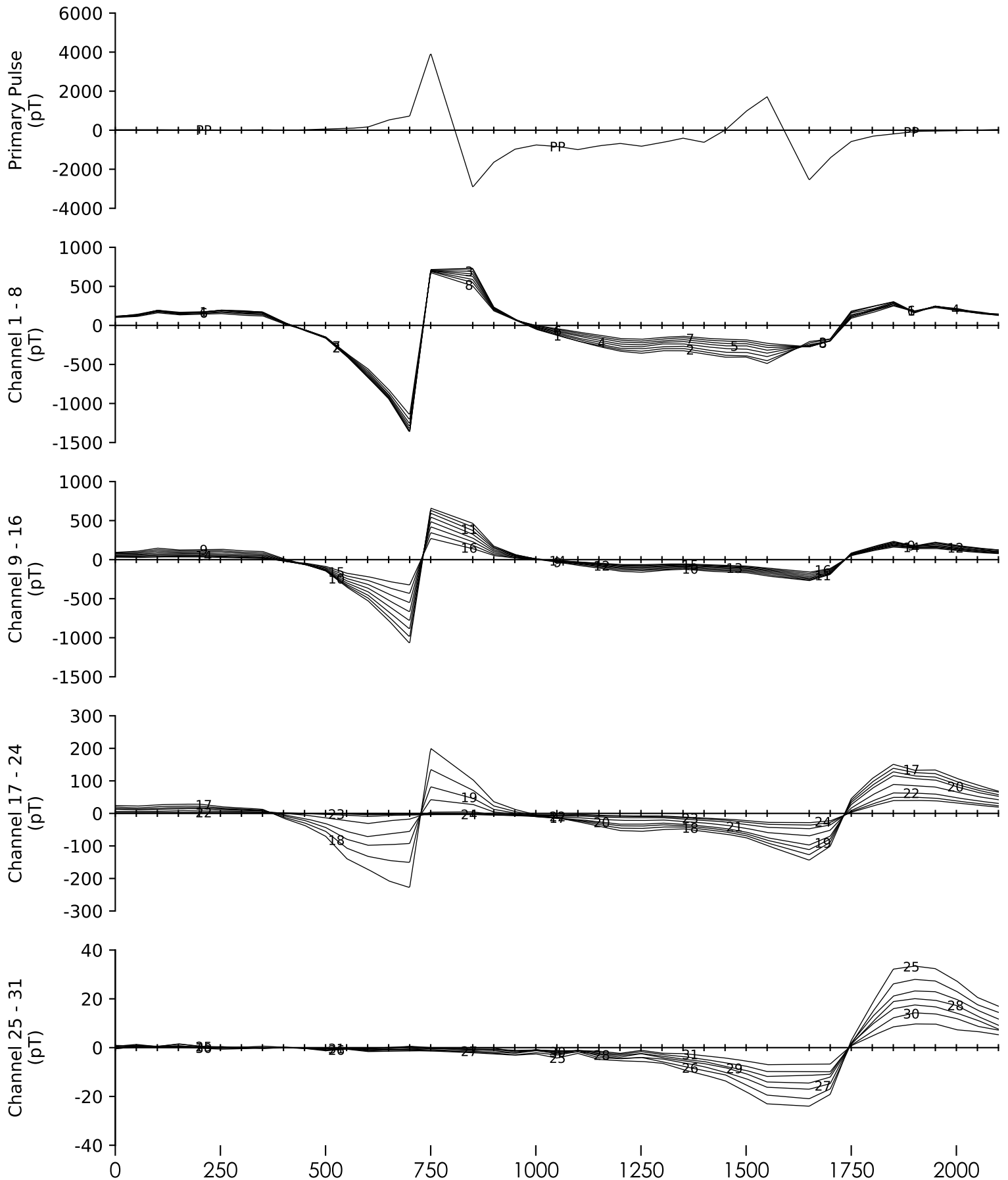


Crone Geophysics & Exploration Ltd.
SQUID Pulse EM Survey

Timebase: 300.00 ms
Base Frequency: 0.83 Hz
Current: 17.0 A

Line: 600N
Loop: LP-KA-01
Y Component

Managem
Kokiak Aicha
October 26, 2021



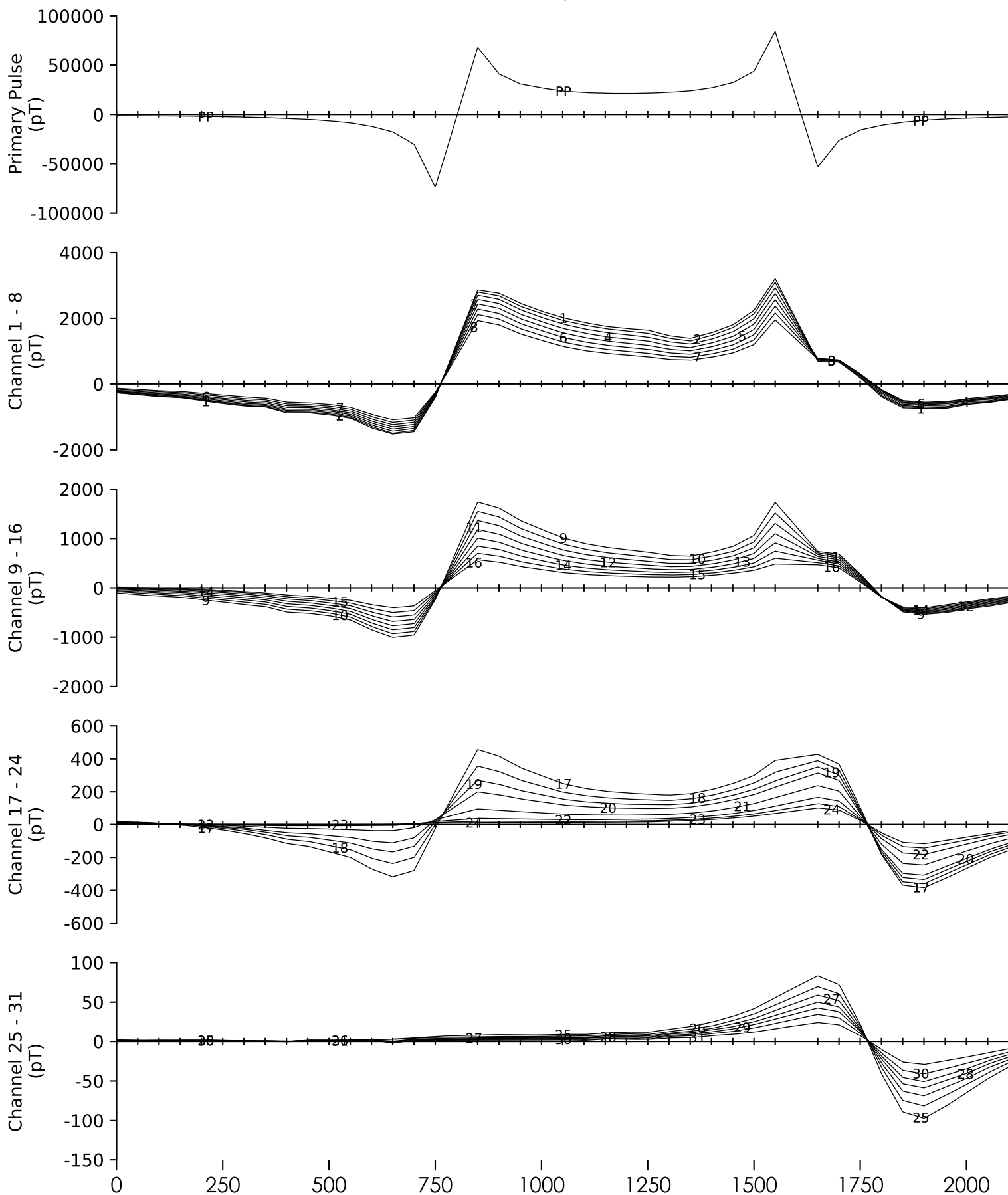
Crone Geophysics & Exploration Ltd.

SQUID Pulse EM Survey

Timebase: 300.00 ms
Base Frequency: 0.83 Hz
Current: 17.0 A

Line: 800N
Loop: LP-KA-01
Z Component

Managem
Kokiak Aicha
October 26, 2021

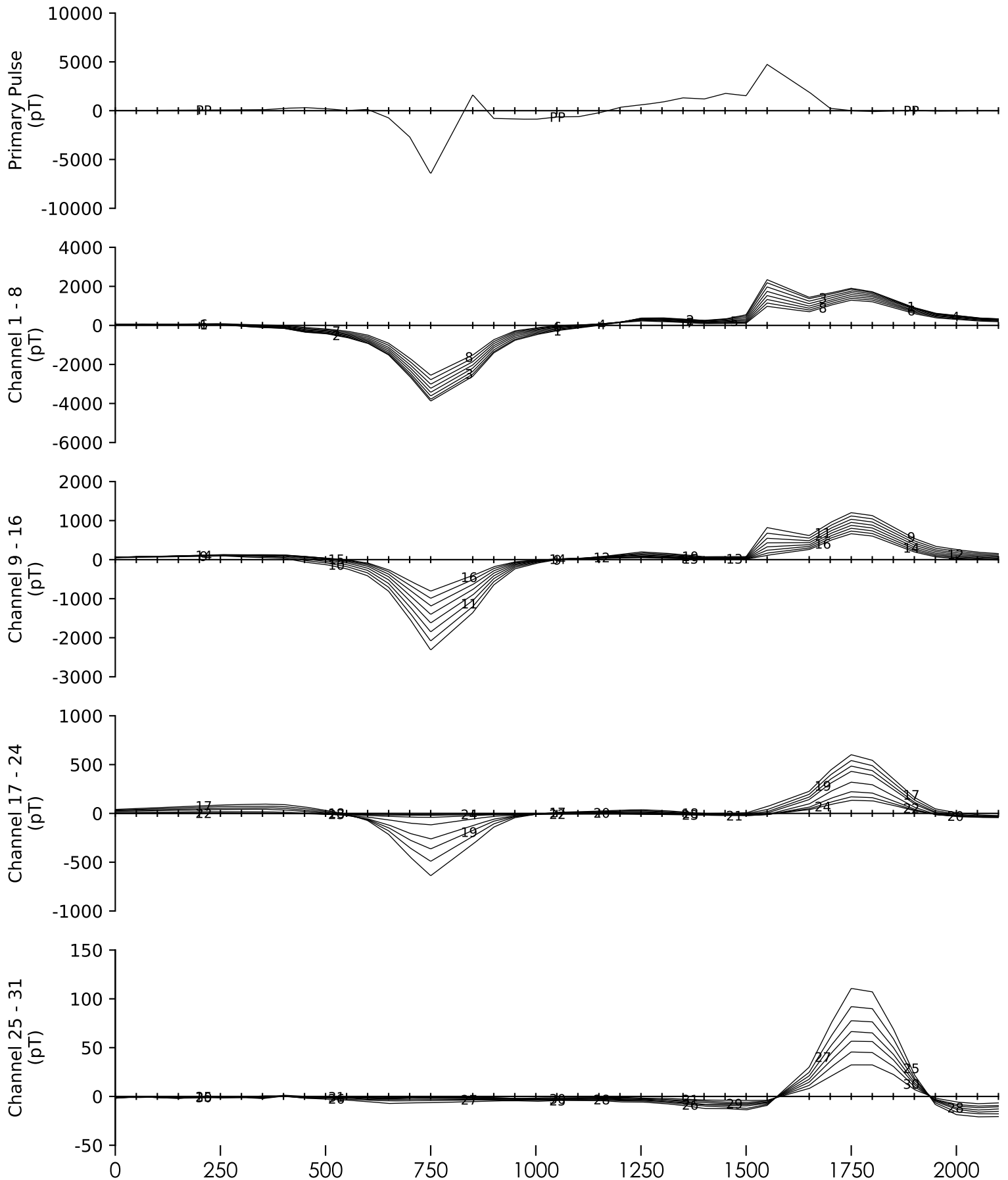


Crone Geophysics & Exploration Ltd.
SQUID Pulse EM Survey

Timebase: 300.00 ms
Base Frequency: 0.83 Hz
Current: 17.0 A

Line: 800N
Loop: LP-KA-01
X Component

Managem
Kokiak Aicha
October 26, 2021

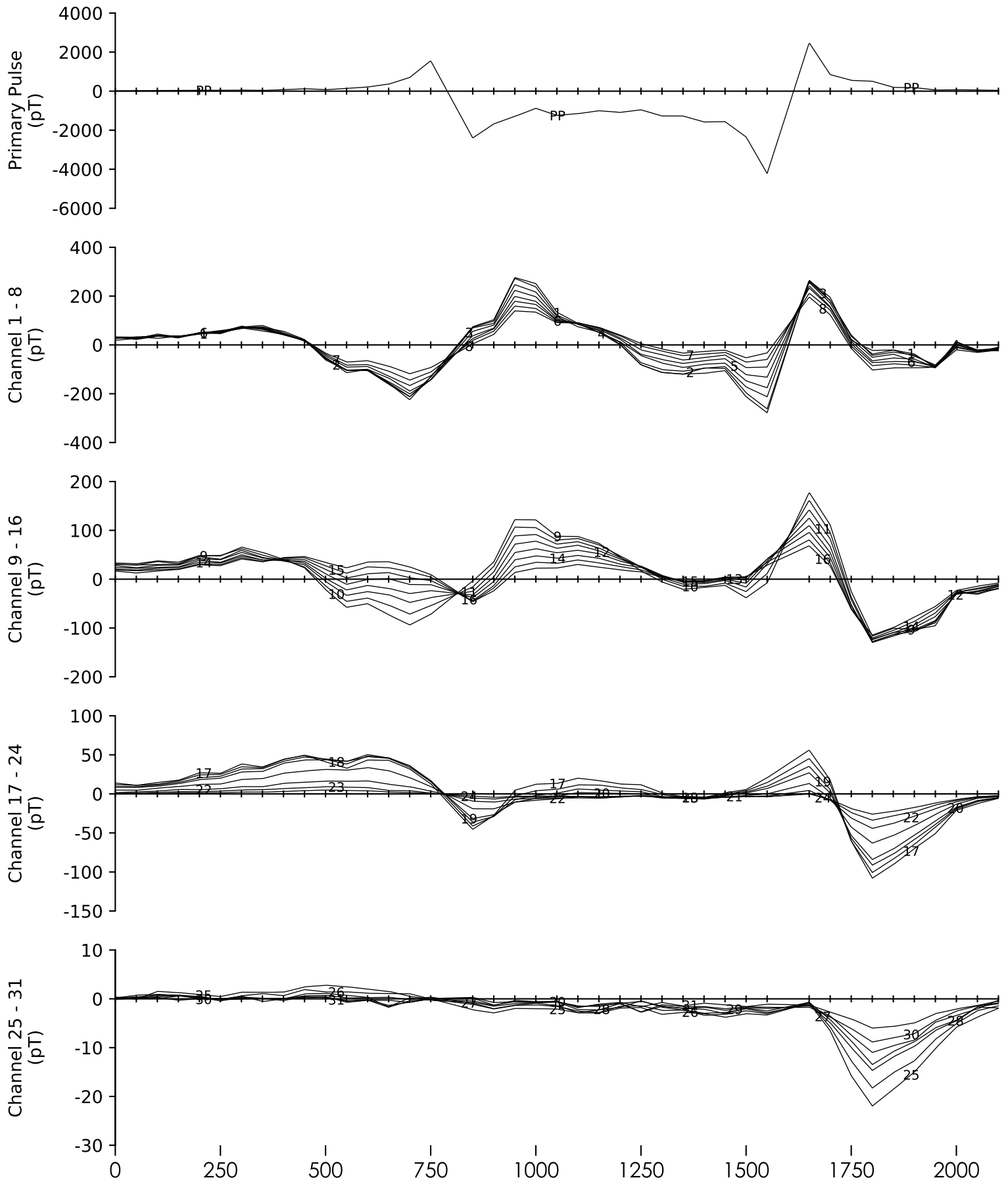


Crone Geophysics & Exploration Ltd.
SQUID Pulse EM Survey

Timebase: 300.00 ms
Base Frequency: 0.83 Hz
Current: 17.0 A

Line: 800N
Loop: LP-KA-01
Y Component

Managem
Kokiak Aicha
October 26, 2021

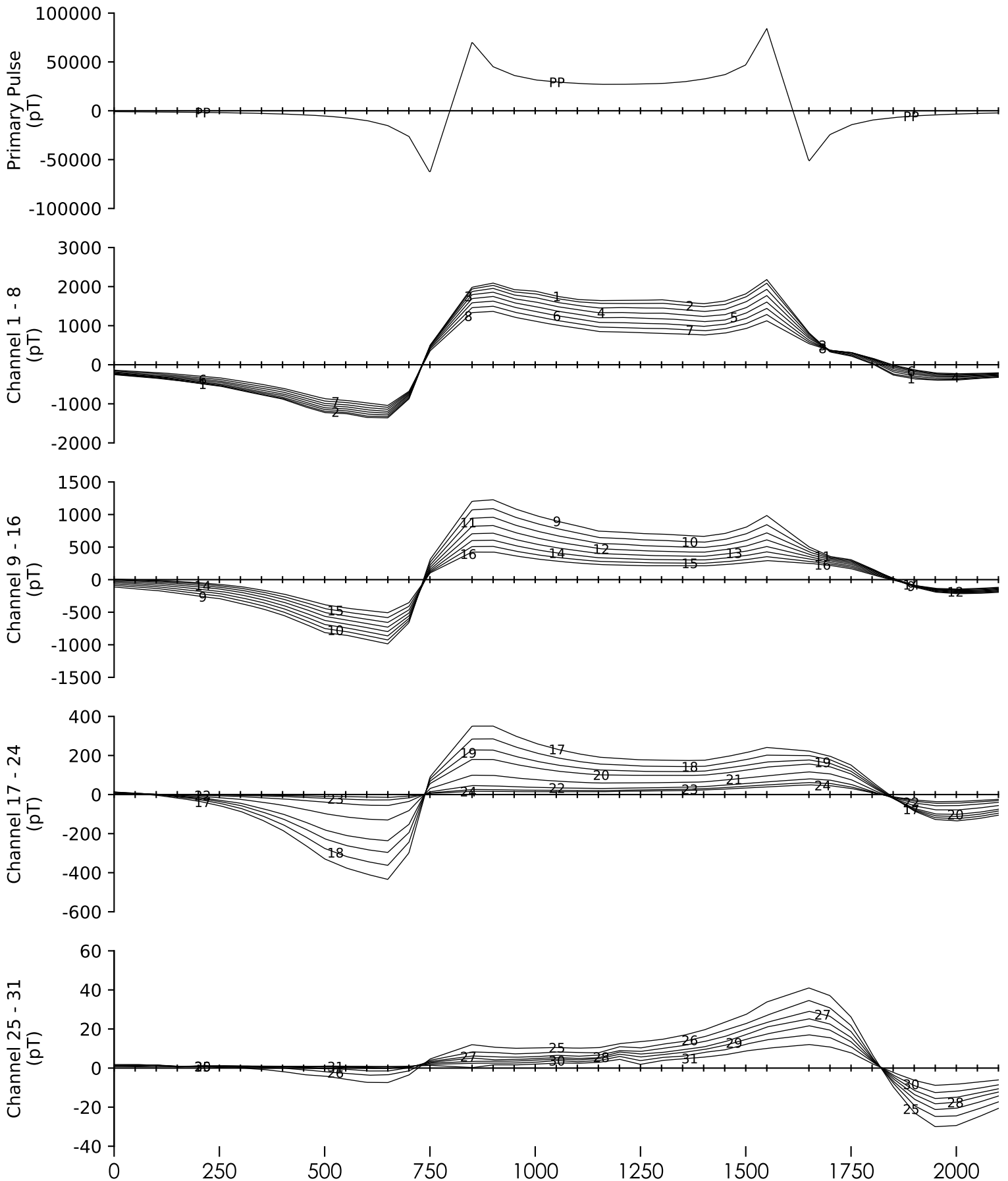


Crone Geophysics & Exploration Ltd.
SQUID Pulse EM Survey

Timebase: 300.00 ms
Base Frequency: 0.83 Hz
Current: 17.0 A

Line: 1000N
Loop: LP-KA-01
Z Component

Managem
Kokiak Aicha
October 24, 2021

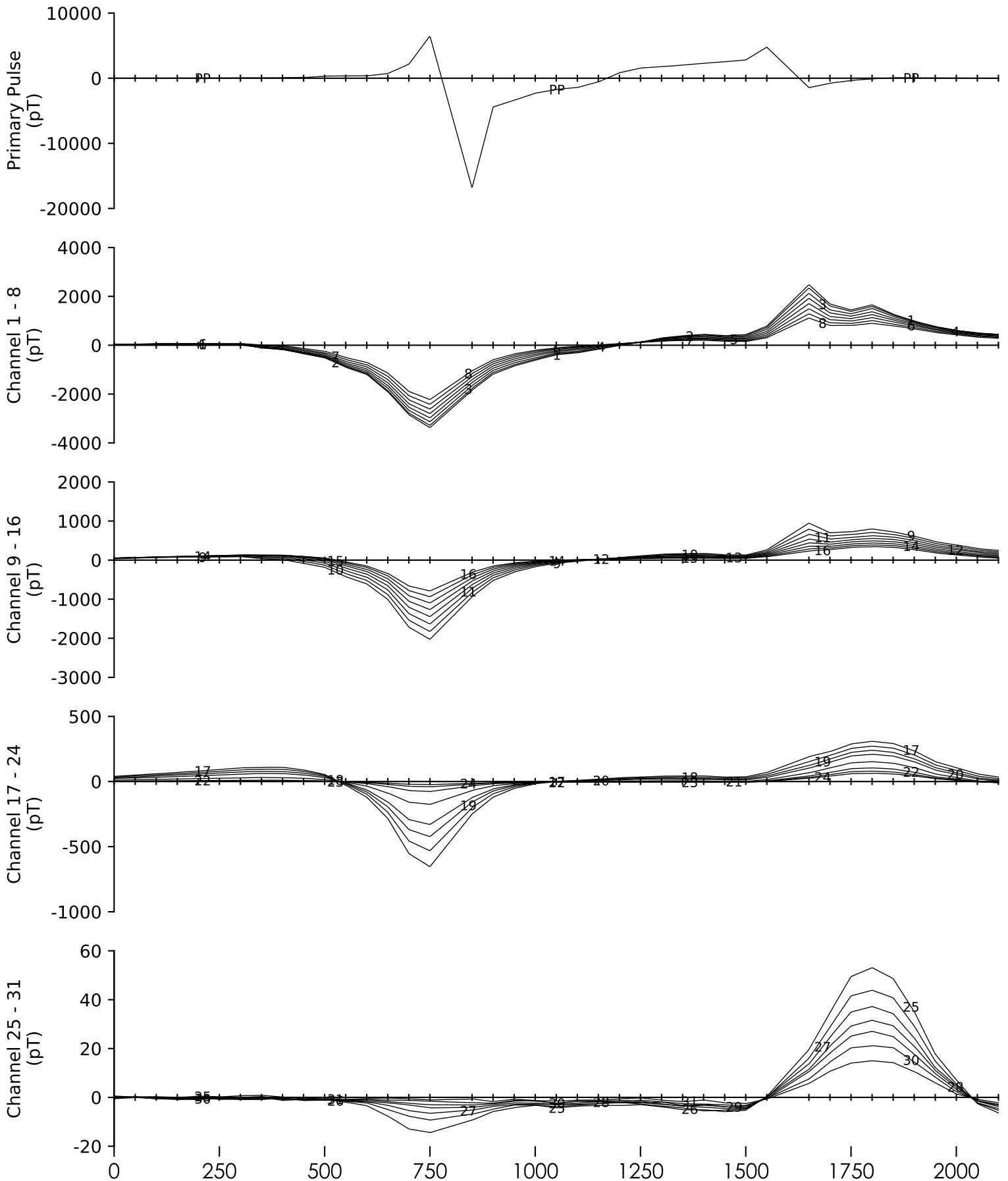


Crone Geophysics & Exploration Ltd.
SQUID Pulse EM Survey

Timebase: 300.00 ms
Base Frequency: 0.83 Hz
Current: 17.0 A

Line: 1000N
Loop: LP-KA-01
X Component

Managem
Kokiak Aicha
October 24, 2021

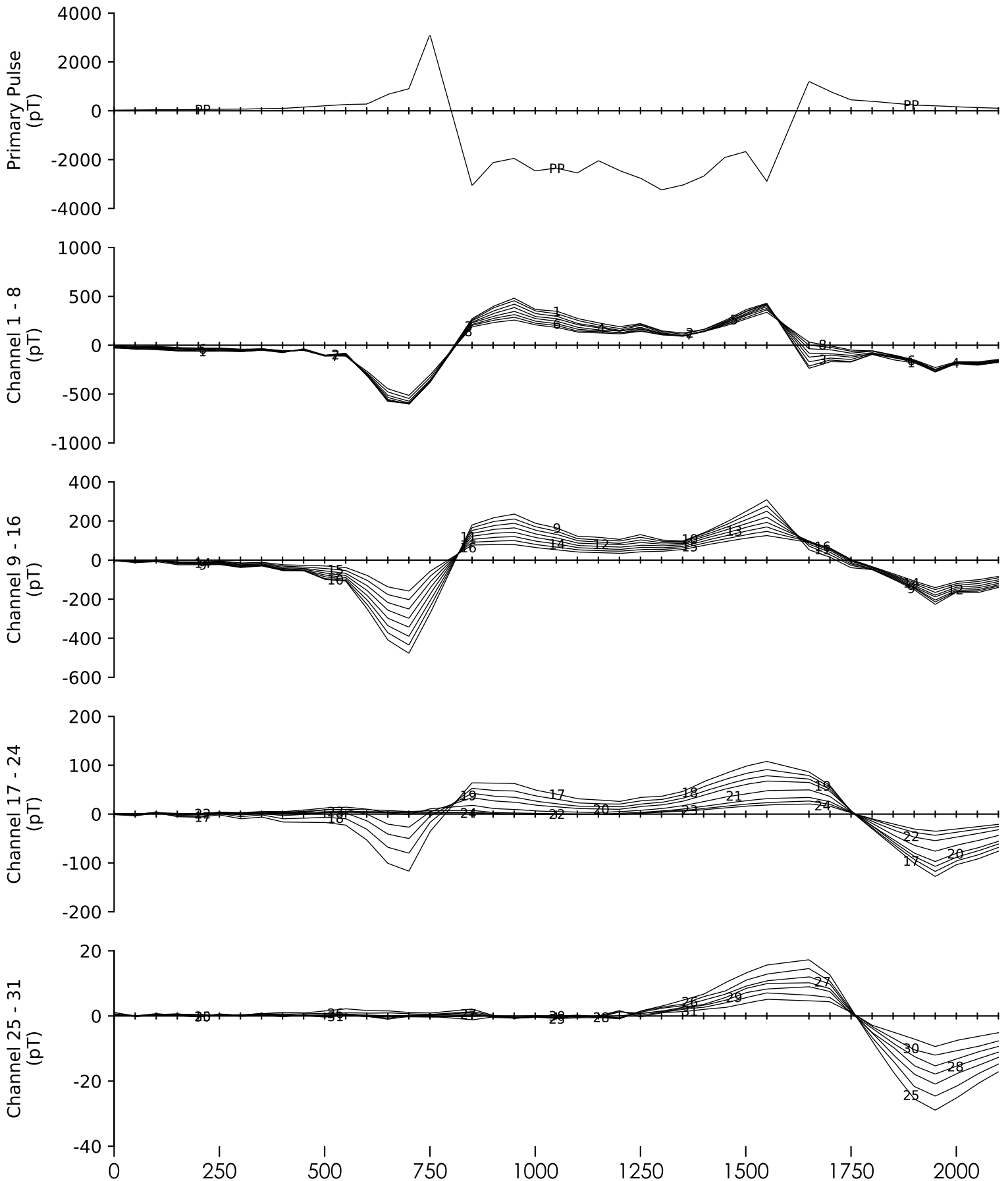


Crone Geophysics & Exploration Ltd.
SQUID Pulse EM Survey

Timebase: 300.00 ms
Base Frequency: 0.83 Hz
Current: 17.0 A

Line: 1000N
Loop: LP-KA-01
Y Component

Managem
Kokiak Aicha
October 24, 2021

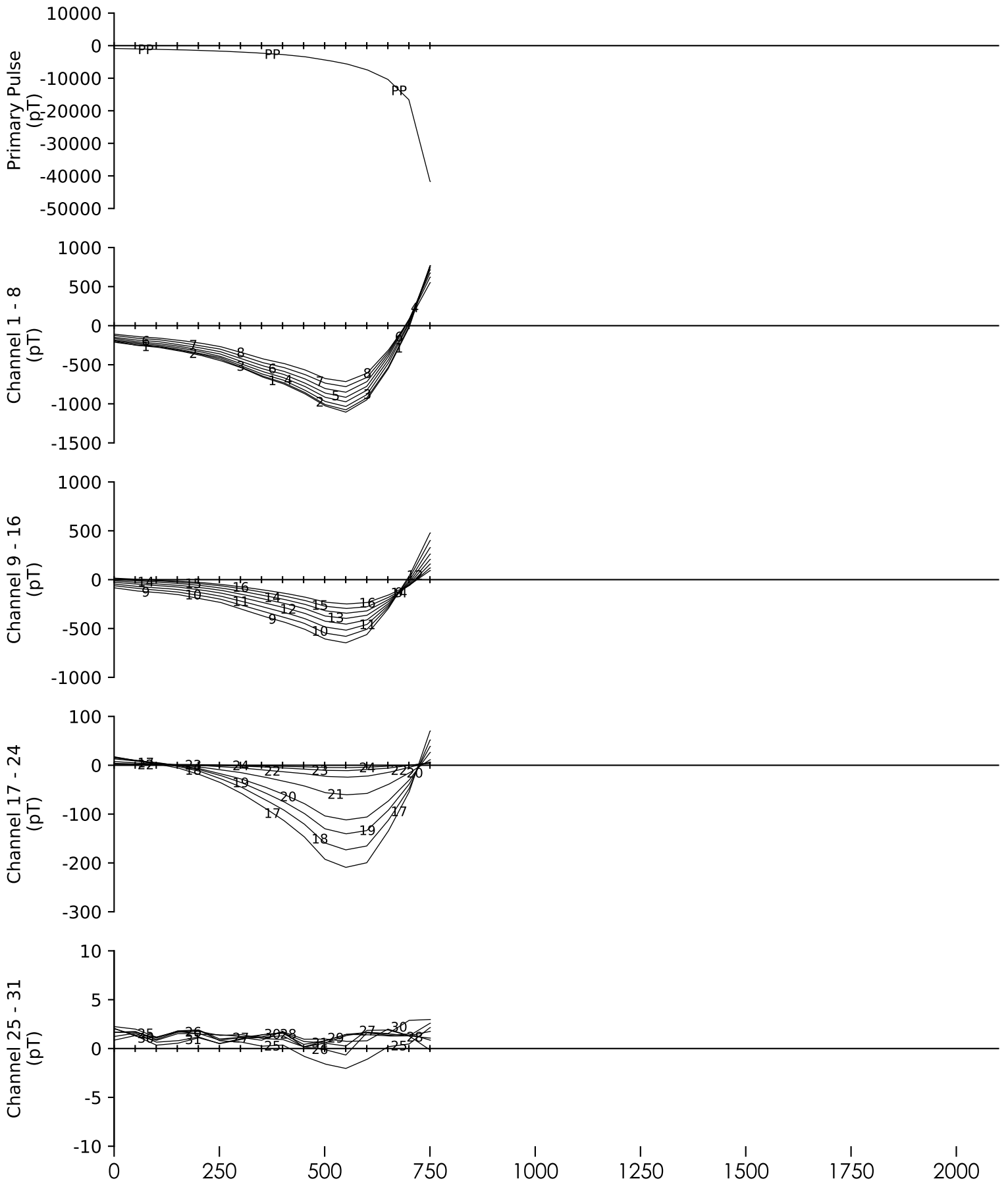


Crone Geophysics & Exploration Ltd.
SQUID Pulse EM Survey

Timebase: 300.00 ms
Base Frequency: 0.83 Hz
Current: 19.0 A

Line: 1200N
Loop: LP-KA-01
Z Component

Managem
Kokiak Aicha
October 23, 2021

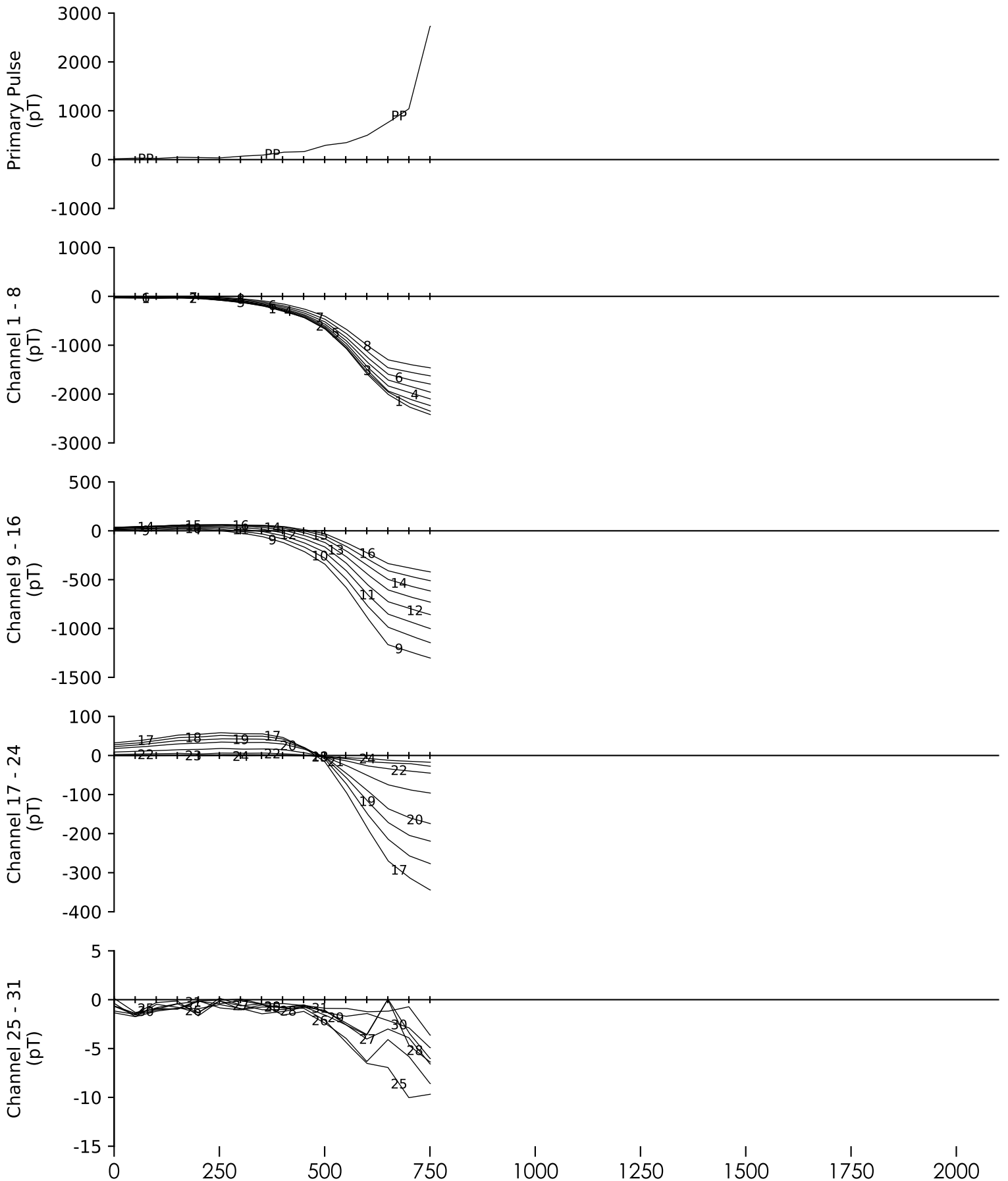


Crone Geophysics & Exploration Ltd.
SQUID Pulse EM Survey

Timebase: 300.00 ms
Base Frequency: 0.83 Hz
Current: 19.0 A

Line: 1200N
Loop: LP-KA-01
X Component

Managem
Kokiak Aicha
October 23, 2021

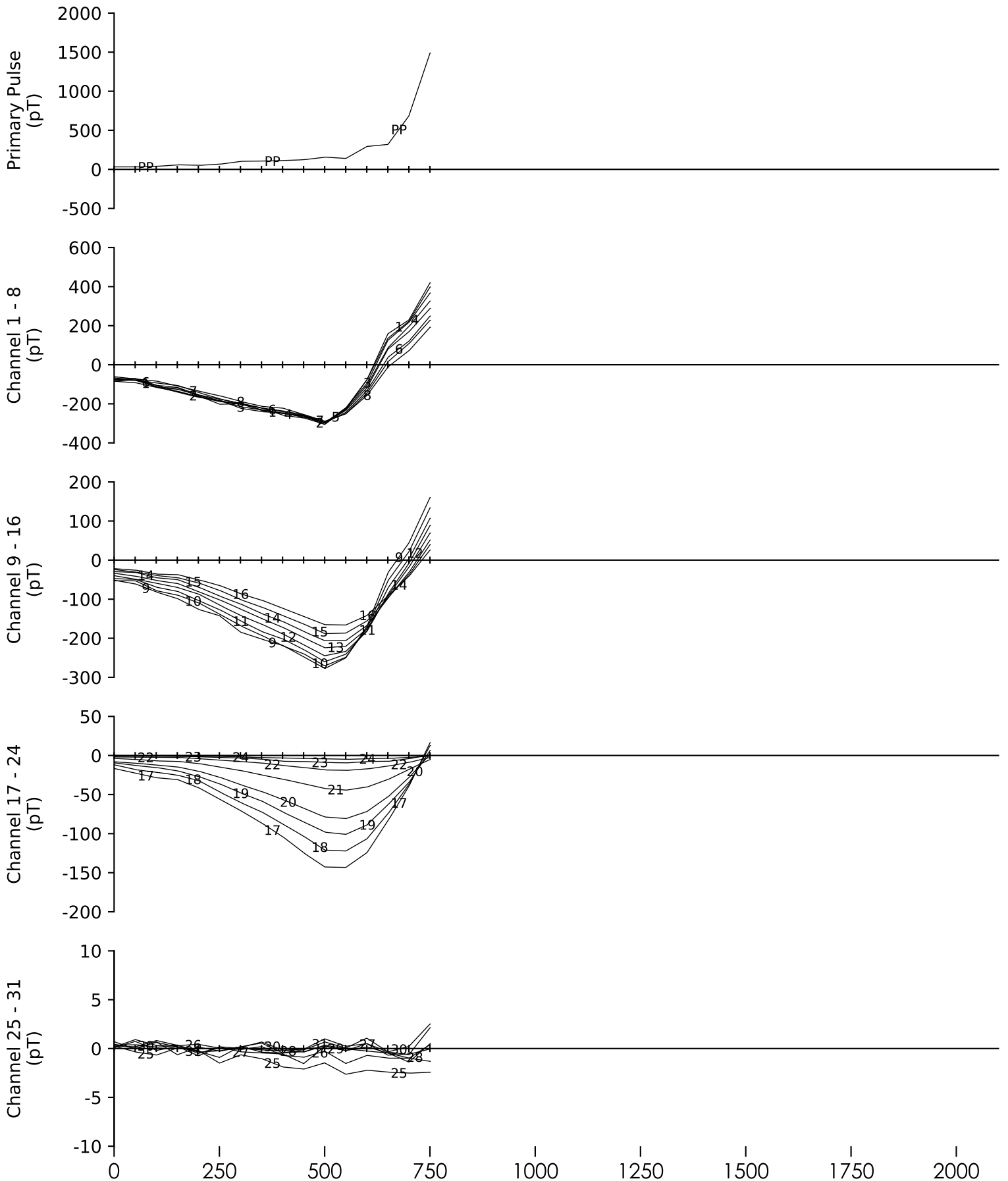


Crone Geophysics & Exploration Ltd.
SQUID Pulse EM Survey

Timebase: 300.00 ms
Base Frequency: 0.83 Hz
Current: 19.0 A

Line: 1200N
Loop: LP-KA-01
Y Component

Managem
Kokiak Aicha
October 23, 2021



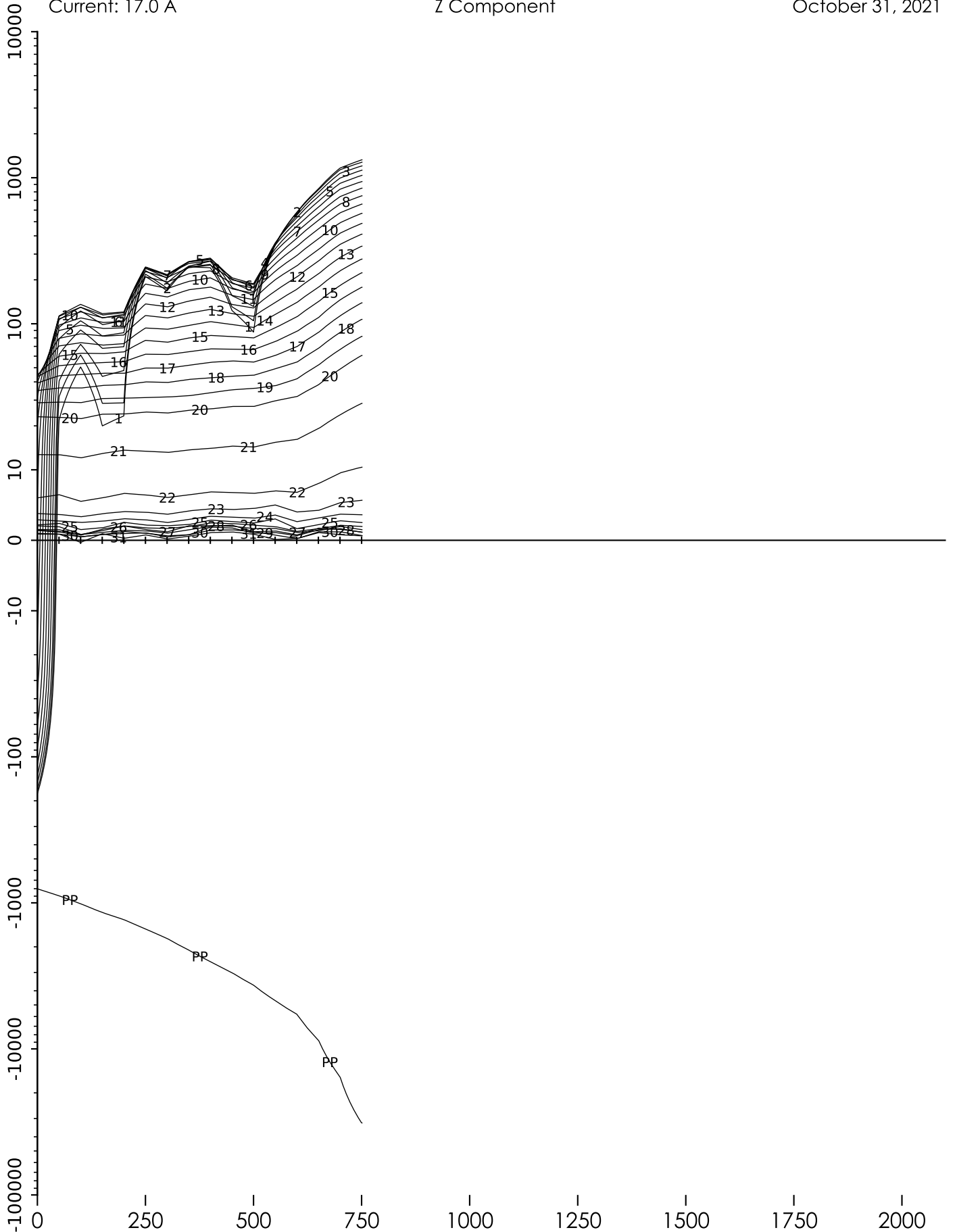
Crone Geophysics & Exploration Ltd.
SQUID Pulse EM Survey

Timebase: 300.00 ms
Base Frequency: 0.83 Hz
Current: 17.0 A

Line: 0N
Loop: LP-KA-01
Z Component

Managem
Kokiak Aicha
October 31, 2021

Primary Pulse to Channel 31
(pT)



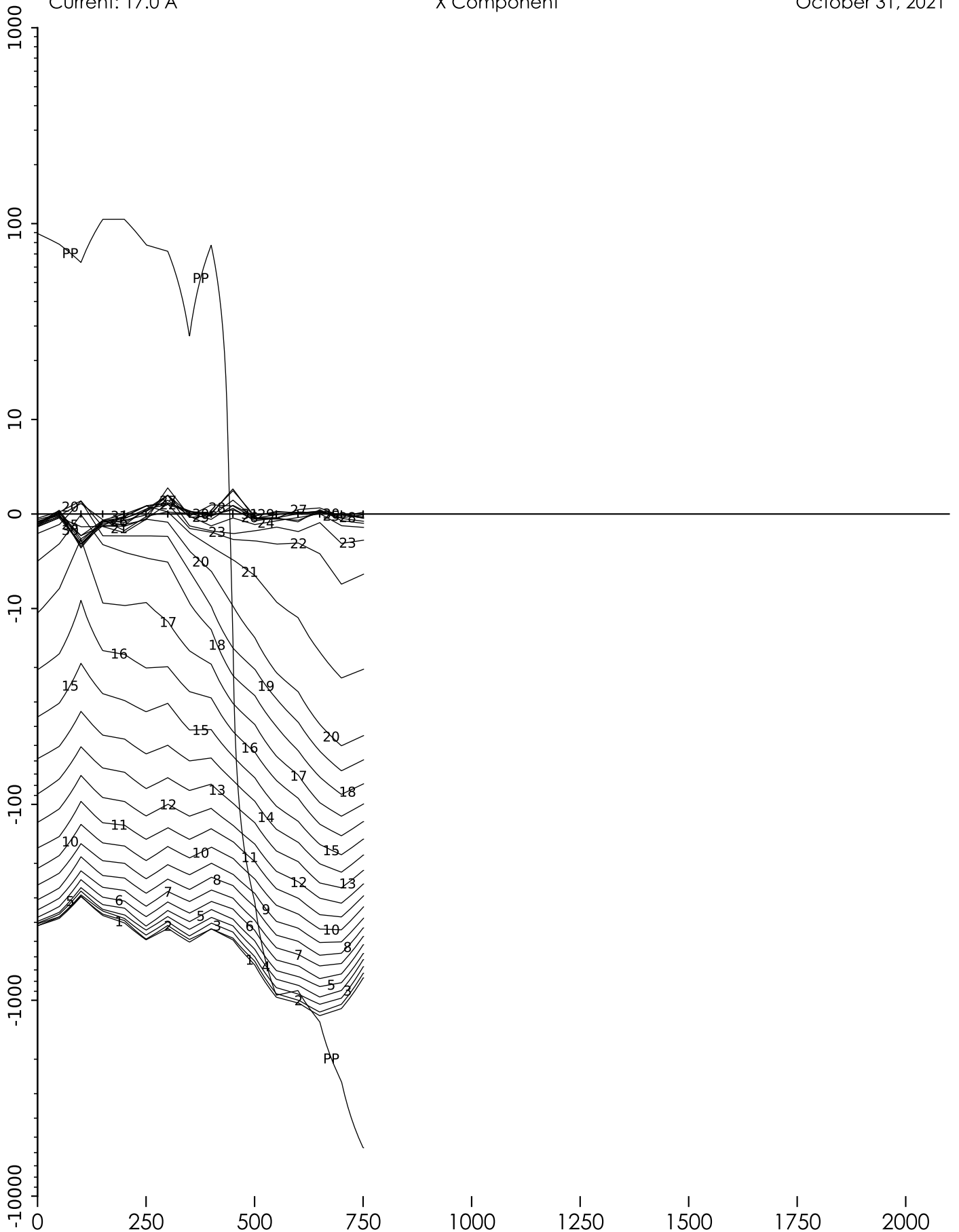
Crone Geophysics & Exploration Ltd.
SQUID Pulse EM Survey

Timebase: 300.00 ms
Base Frequency: 0.83 Hz
Current: 17.0 A

Line: 0N
Loop: LP-KA-01
X Component

Managem
Kokiak Aicha
October 31, 2021

Primary Pulse to Channel 31
(pT)



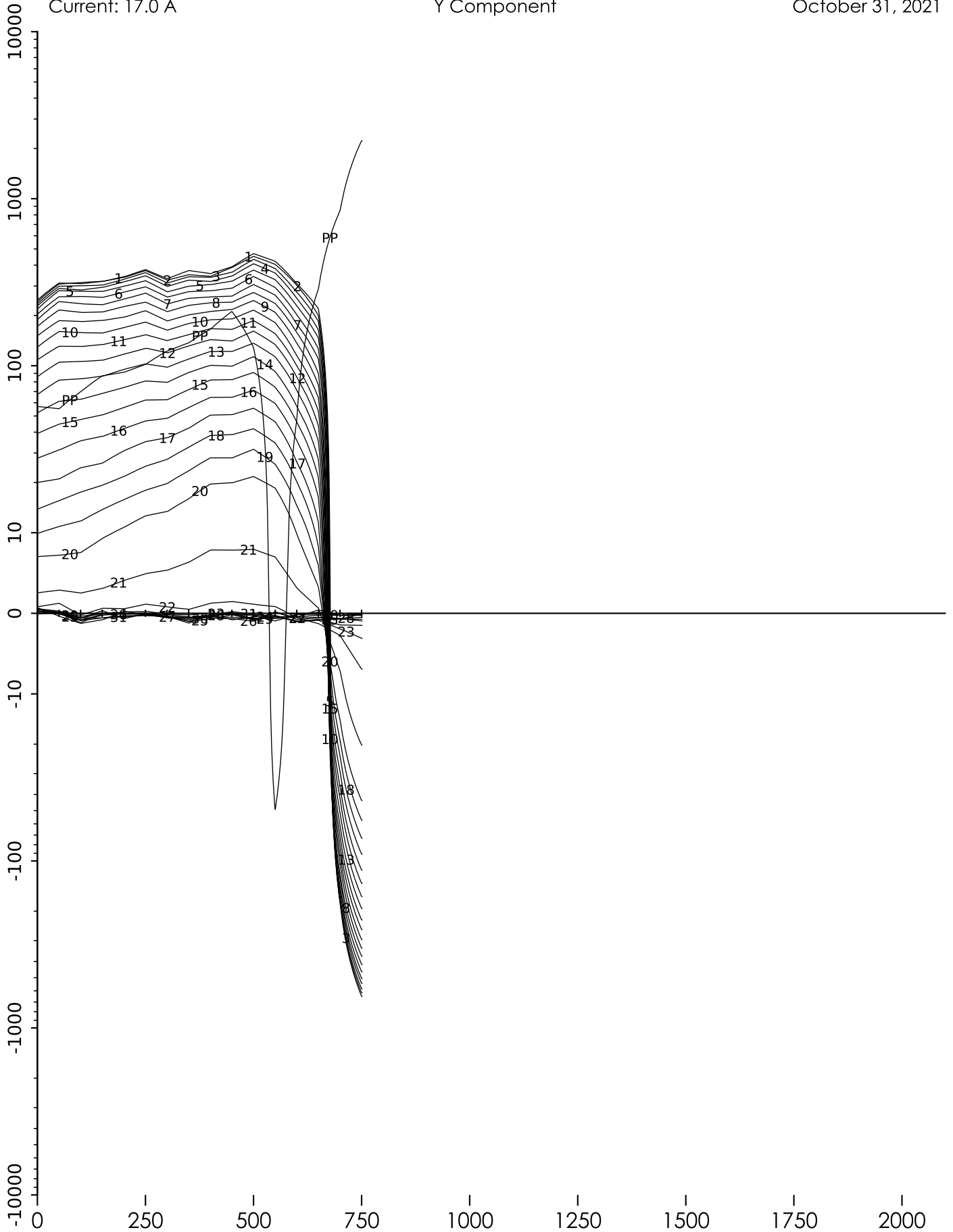
Crone Geophysics & Exploration Ltd.
SQUID Pulse EM Survey

Timebase: 300.00 ms
Base Frequency: 0.83 Hz
Current: 17.0 A

Line: 0N
Loop: LP-KA-01
Y Component

Managem
Kokiak Aicha
October 31, 2021

Primary Pulse to Channel 31
(pT)



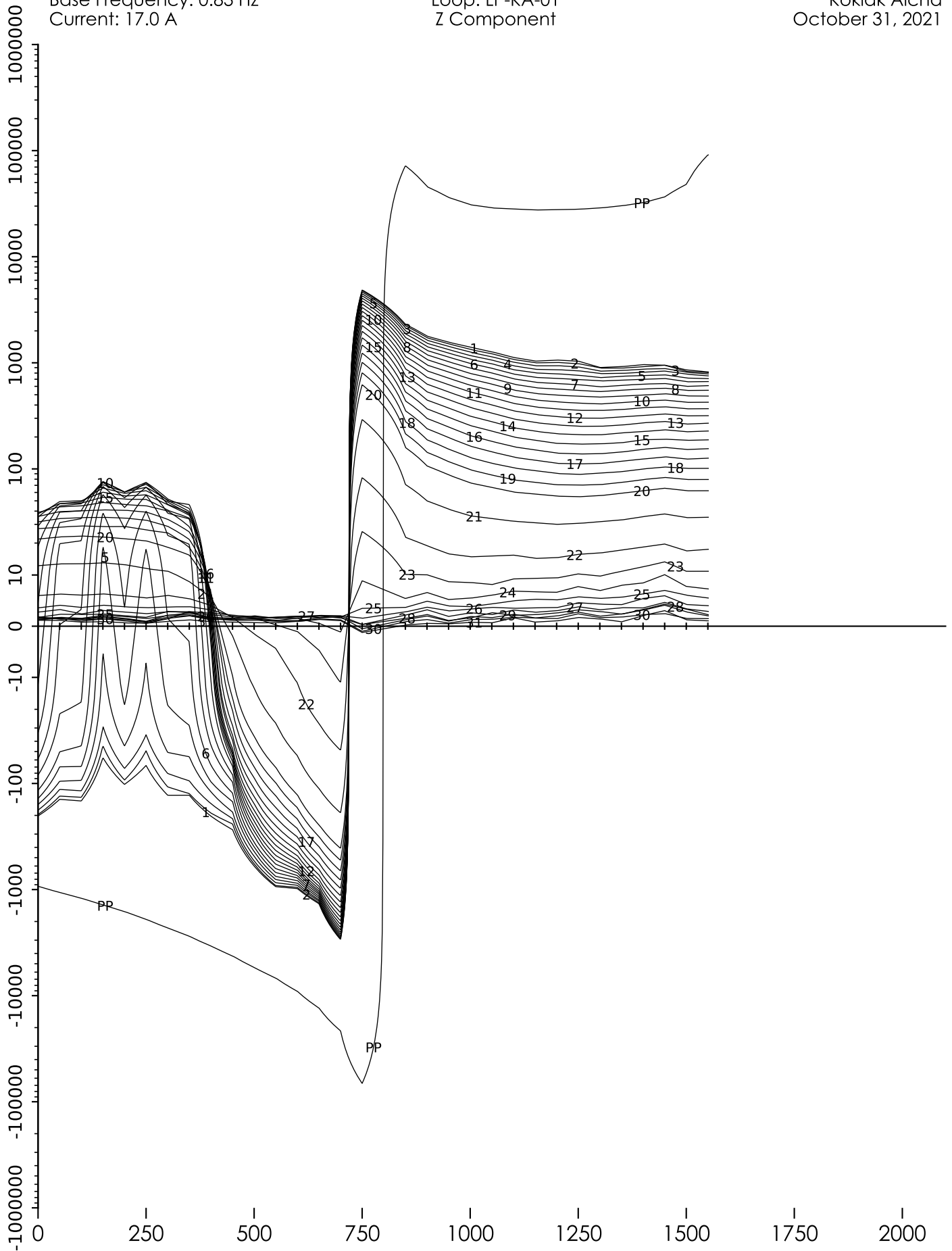
Crone Geophysics & Exploration Ltd.
SQUID Pulse EM Survey

Timebase: 300.00 ms
Base Frequency: 0.83 Hz
Current: 17.0 A

Line: 200N
Loop: LP-KA-01
Z Component

Managem
Kokiak Aicha
October 31, 2021

Primary Pulse to Channel 31
(pT)



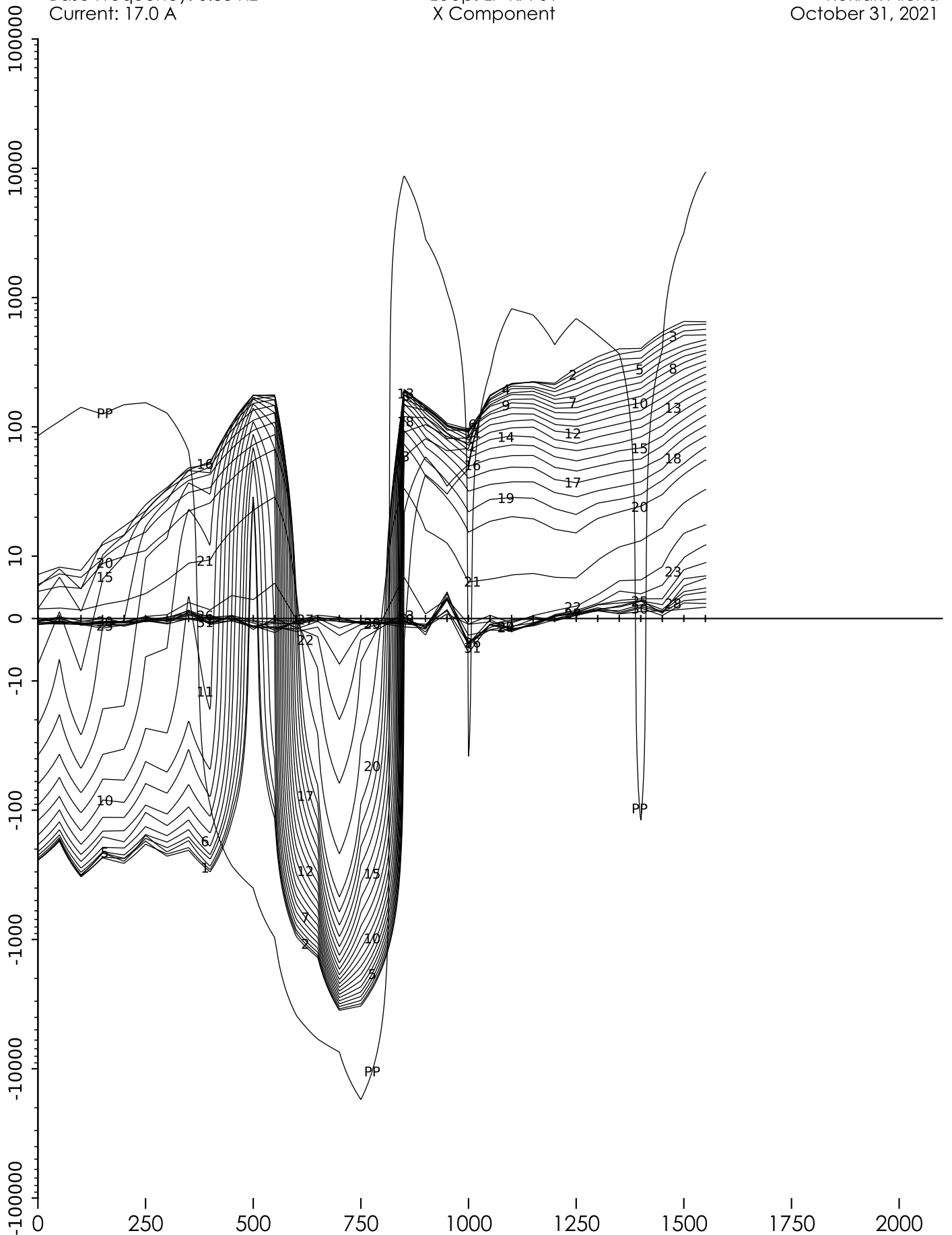
Crone Geophysics & Exploration Ltd.
SQUID Pulse EM Survey

Timebase: 300.00 ms
Base Frequency: 0.83 Hz
Current: 17.0 A

Line: 200N
Loop: LP-KA-01
X Component

Managem
Kokiak Aicha
October 31, 2021

Primary Pulse to Channel 31
(pT)



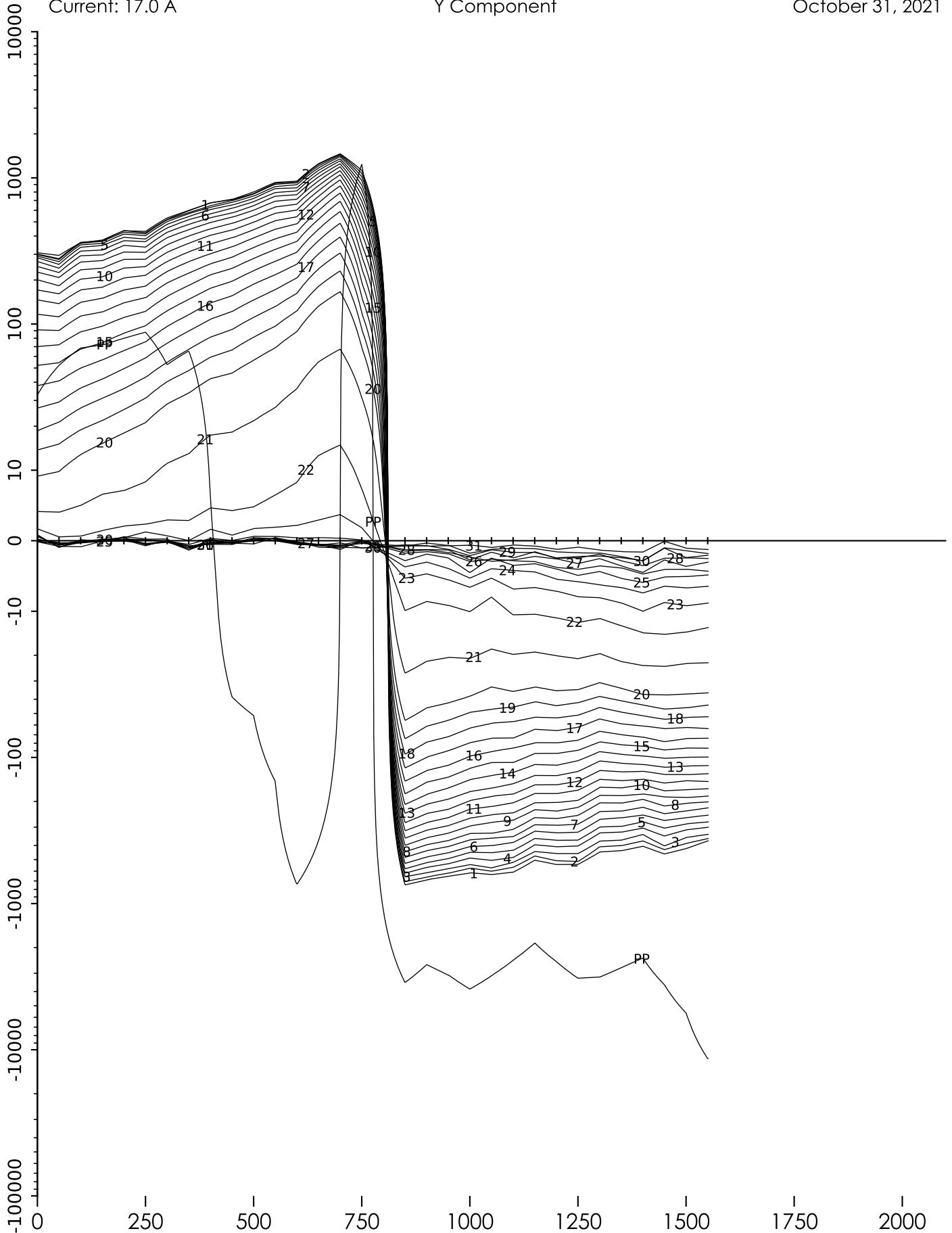
Crone Geophysics & Exploration Ltd.
SQUID Pulse EM Survey

Timebase: 300.00 ms
Base Frequency: 0.83 Hz
Current: 17.0 A

Line: 200N
Loop: LP-KA-01
Y Component

Managem
Kokiak Aicha
October 31, 2021

Primary Pulse to Channel 31
(pT)



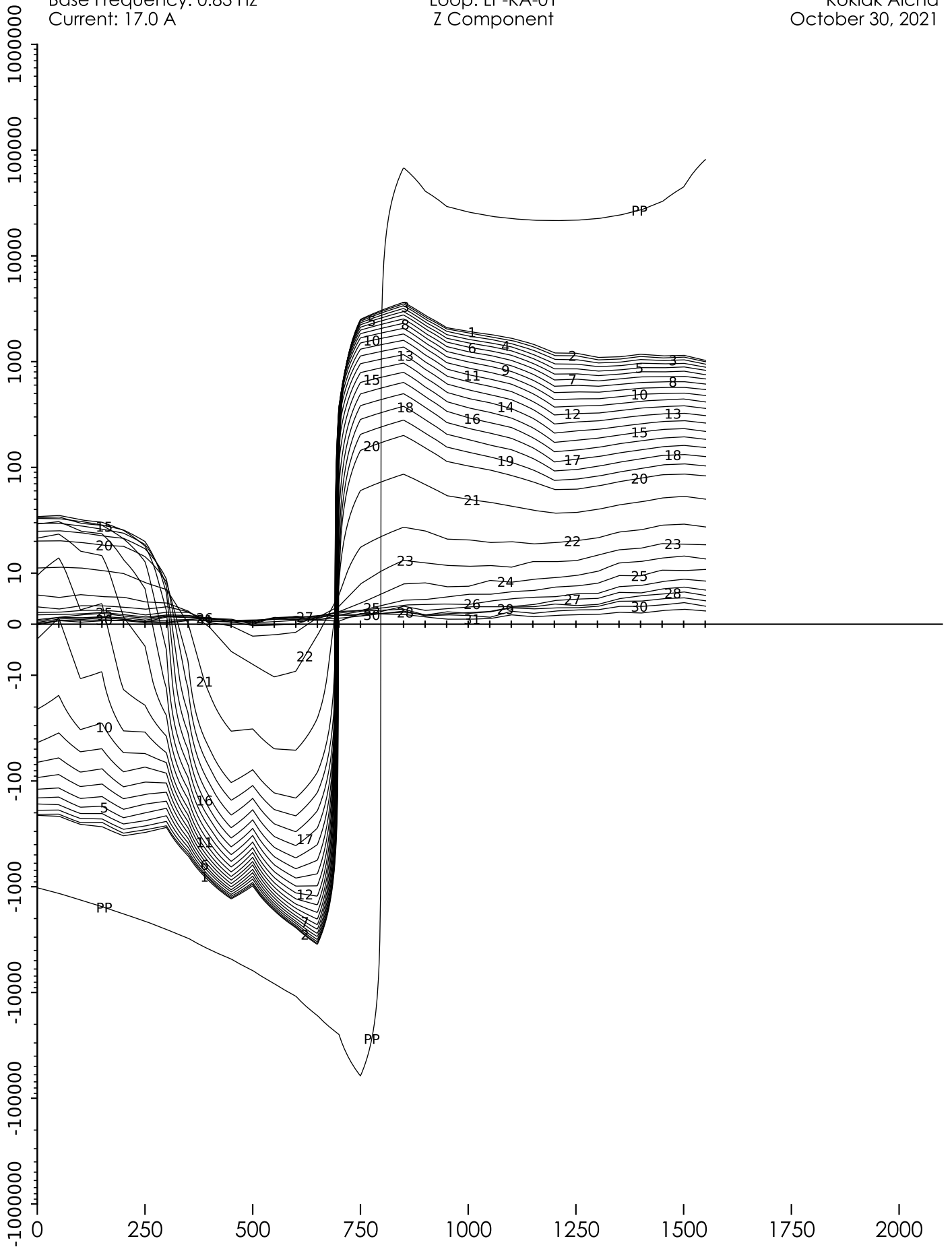
Crone Geophysics & Exploration Ltd.
SQUID Pulse EM Survey

Timebase: 300.00 ms
Base Frequency: 0.83 Hz
Current: 17.0 A

Line: 400N
Loop: LP-KA-01
Z Component

Managem
Kokiak Aicha
October 30, 2021

Primary Pulse to Channel 31
(pT)



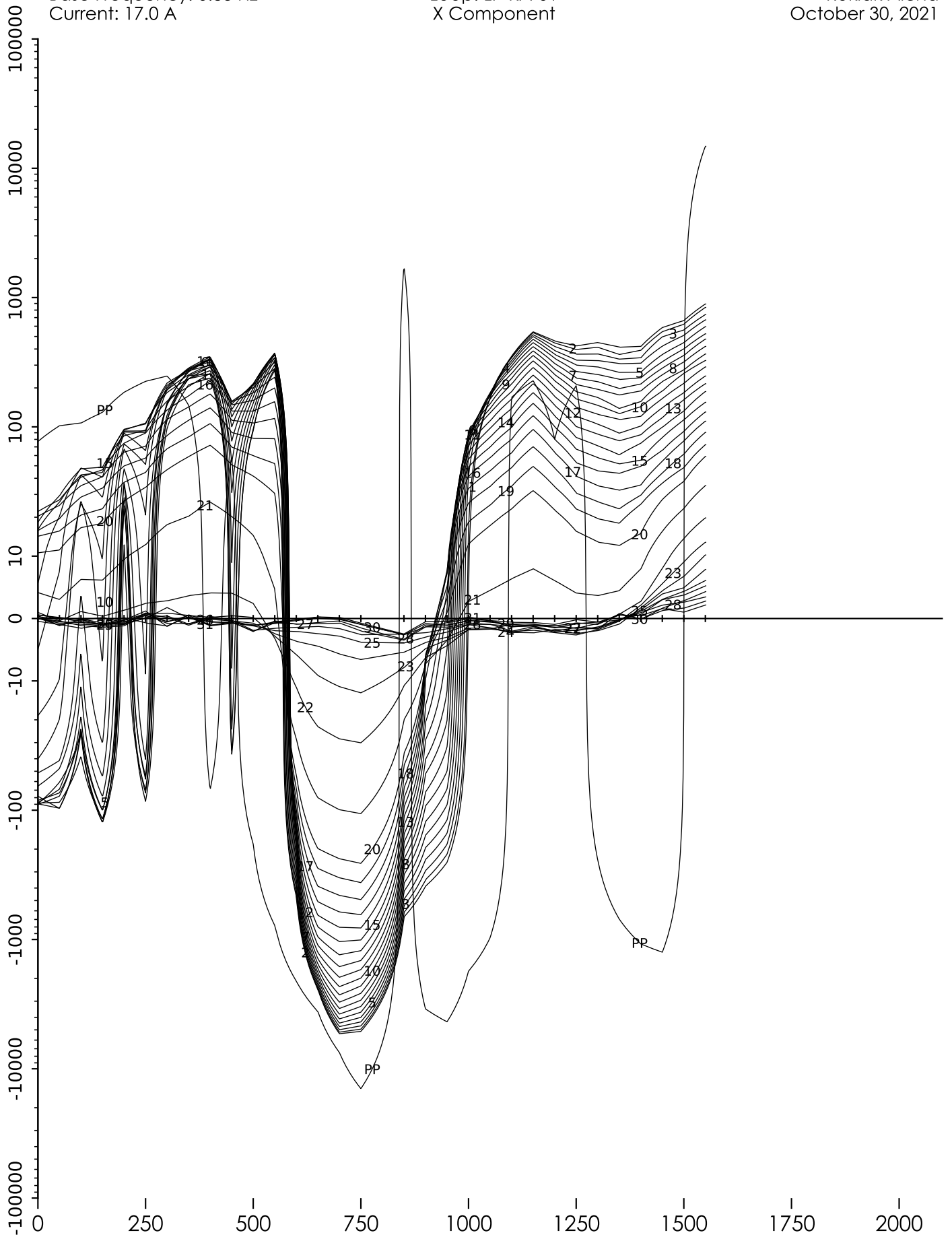
Crone Geophysics & Exploration Ltd.
SQUID Pulse EM Survey

Timebase: 300.00 ms
Base Frequency: 0.83 Hz
Current: 17.0 A

Line: 400N
Loop: LP-KA-01
X Component

Managem
Kokiak Aicha
October 30, 2021

Primary Pulse to Channel 31
(pT)

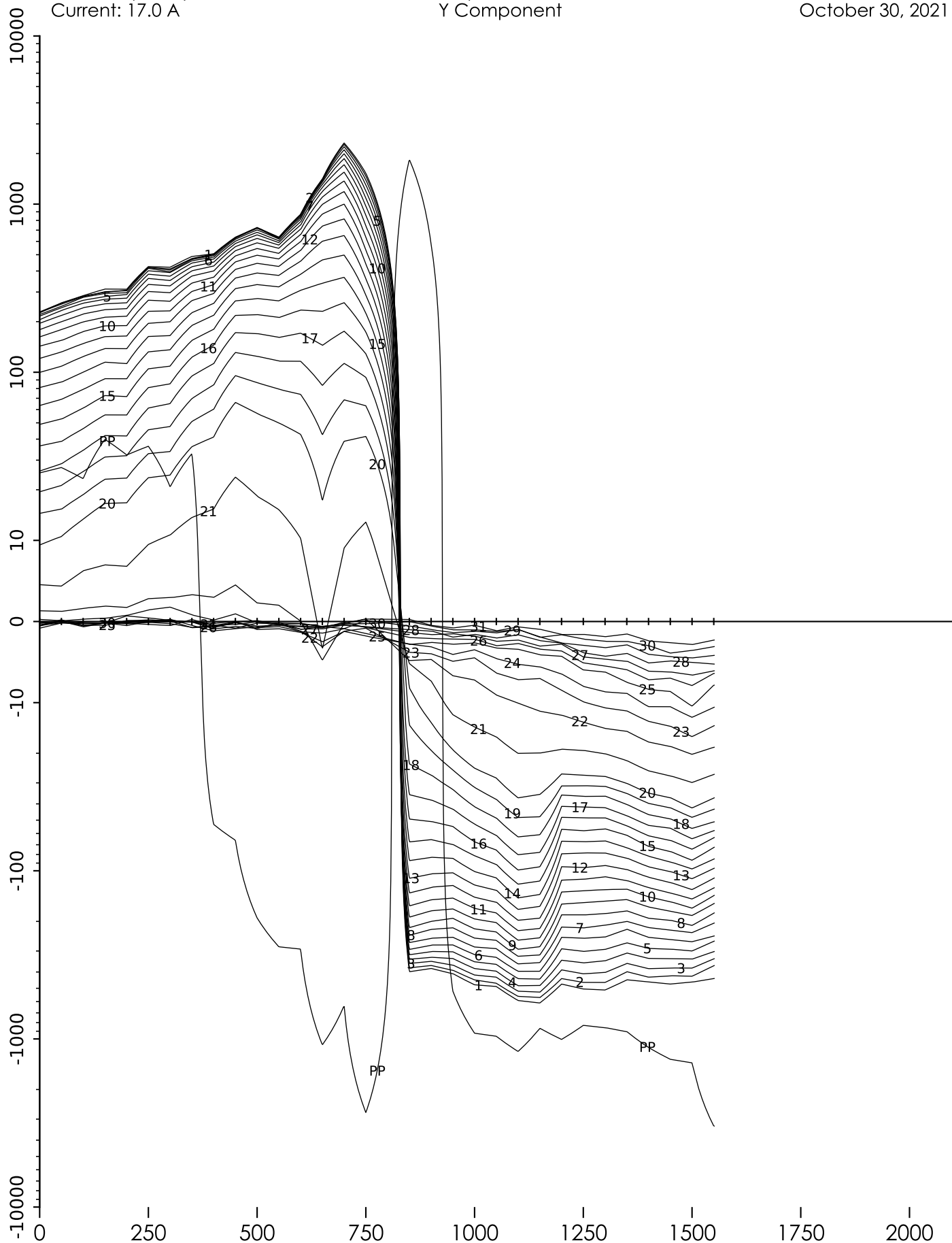


SQUID Pulse EM Survey

Current: 17.0 A

Y Component

October 30, 2021



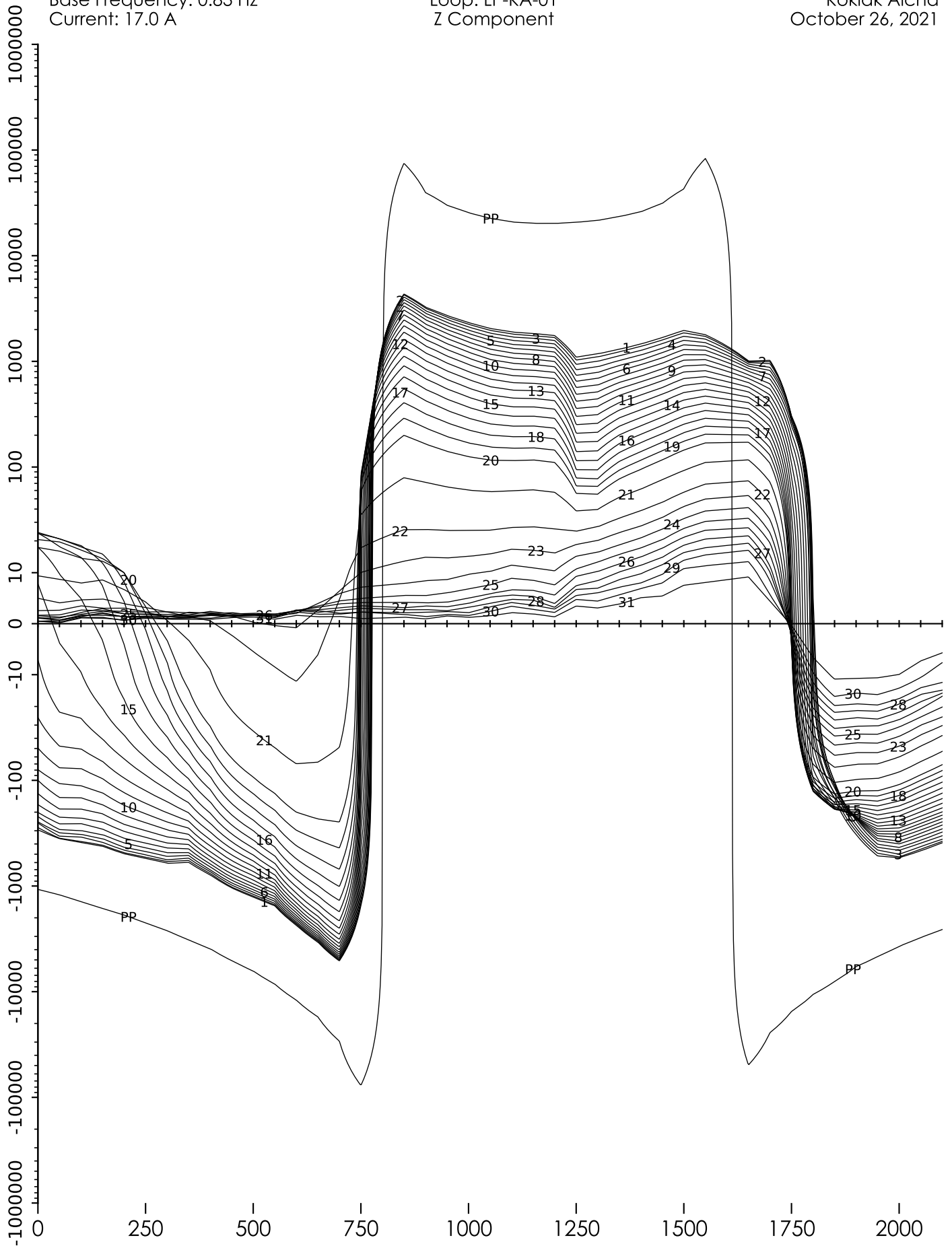
Crone Geophysics & Exploration Ltd.
SQUID Pulse EM Survey

Timebase: 300.00 ms
Base Frequency: 0.83 Hz
Current: 17.0 A

Line: 600N
Loop: LP-KA-01
Z Component

Managem
Kokiak Aicha
October 26, 2021

Primary Pulse to Channel 31
(pT)



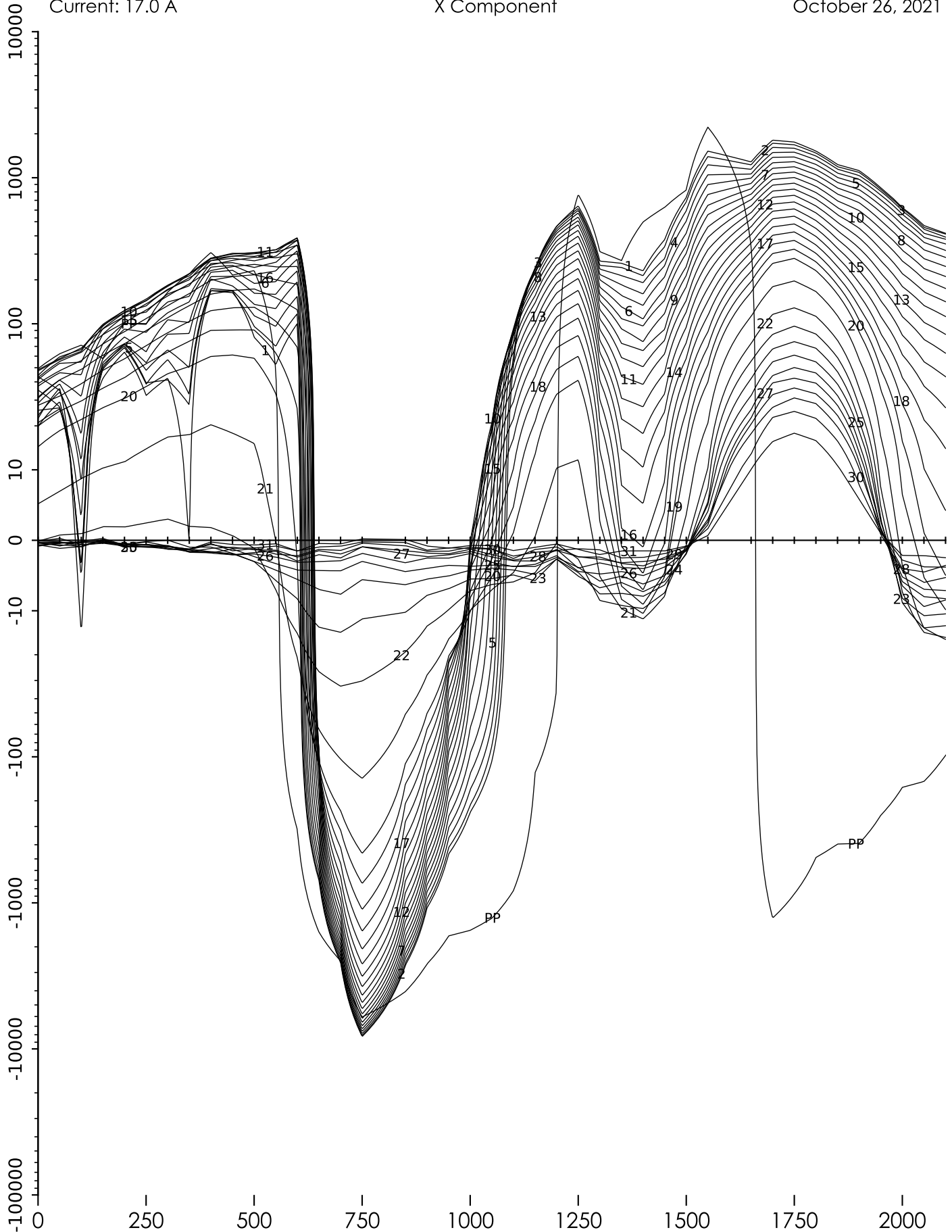
Crone Geophysics & Exploration Ltd.
SQUID Pulse EM Survey

Timebase: 300.00 ms
Base Frequency: 0.83 Hz
Current: 17.0 A

Line: 600N
Loop: LP-KA-01
X Component

Managem
Kokiak Aicha
October 26, 2021

Primary Pulse to Channel 31
(pT)



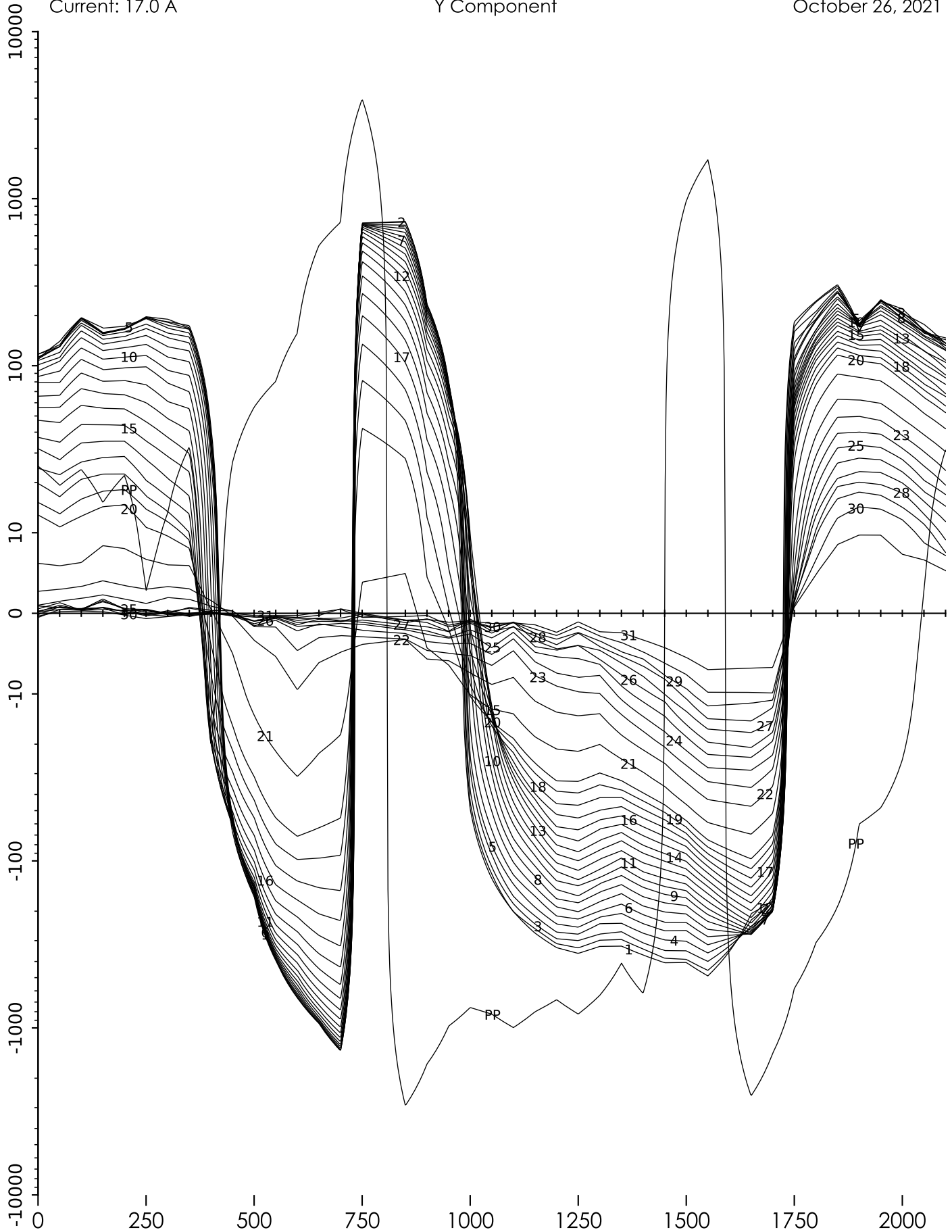
Crone Geophysics & Exploration Ltd.
SQUID Pulse EM Survey

Timebase: 300.00 ms
Base Frequency: 0.83 Hz
Current: 17.0 A

Line: 600N
Loop: LP-KA-01
Y Component

Managem
Kokiak Aicha
October 26, 2021

Primary Pulse to Channel 31
(pT)



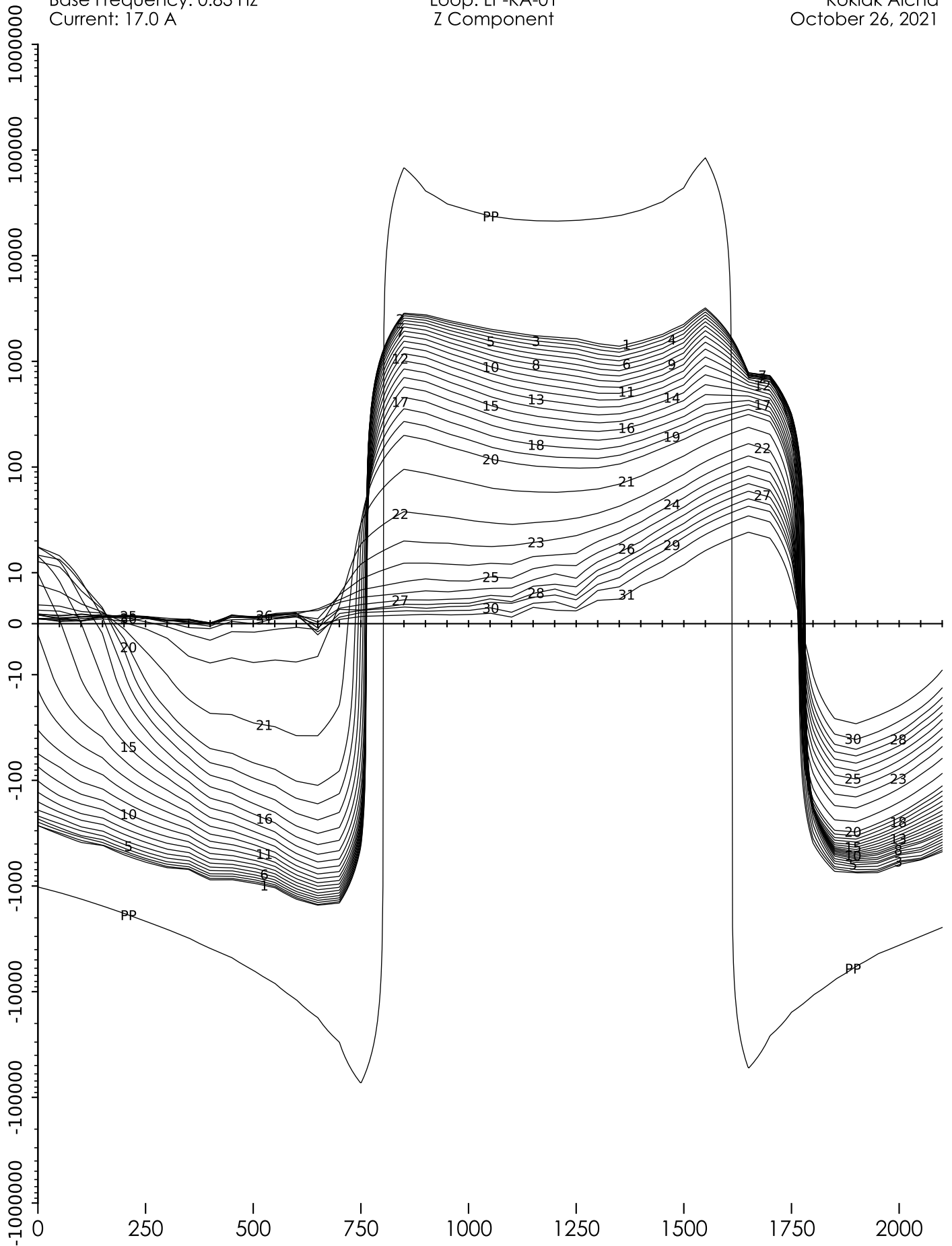
Crone Geophysics & Exploration Ltd.
SQUID Pulse EM Survey

Timebase: 300.00 ms
Base Frequency: 0.83 Hz
Current: 17.0 A

Line: 800N
Loop: LP-KA-01
Z Component

Managem
Kokiak Aicha
October 26, 2021

Primary Pulse to Channel 31
(pT)



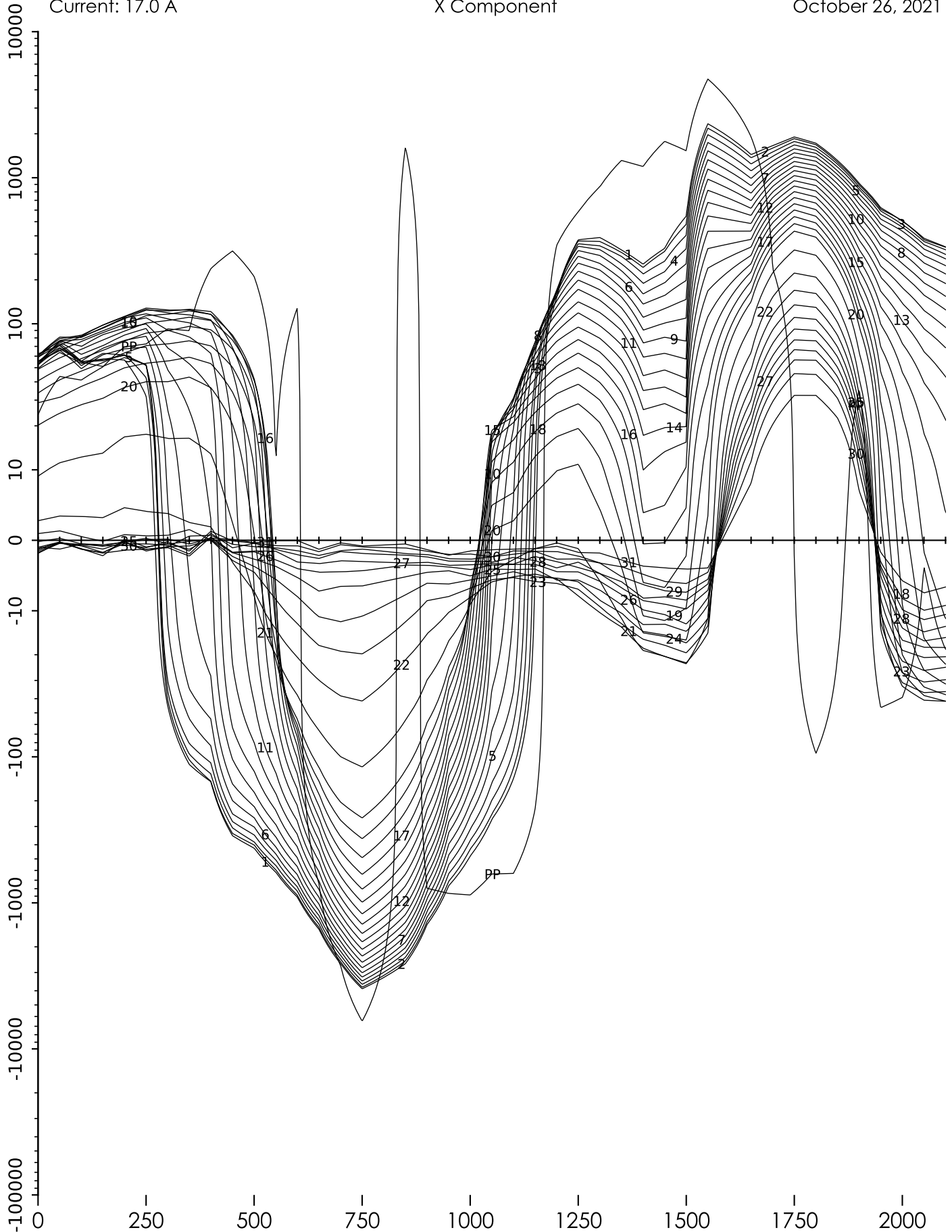
Crone Geophysics & Exploration Ltd.
SQUID Pulse EM Survey

Timebase: 300.00 ms
Base Frequency: 0.83 Hz
Current: 17.0 A

Line: 800N
Loop: LP-KA-01
X Component

Managem
Kokiak Aicha
October 26, 2021

Primary Pulse to Channel 31
(pT)



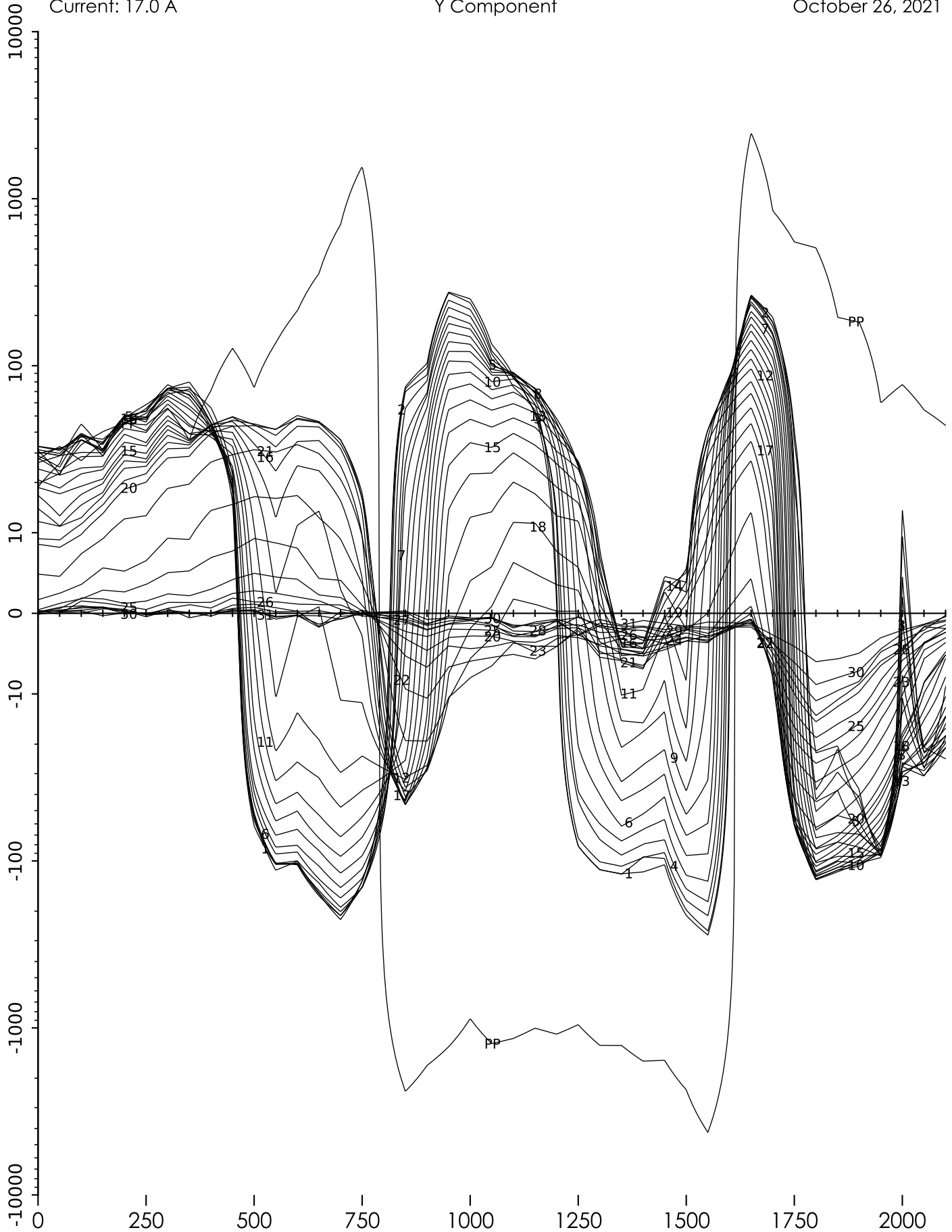
Crone Geophysics & Exploration Ltd.
SQUID Pulse EM Survey

Timebase: 300.00 ms
Base Frequency: 0.83 Hz
Current: 17.0 A

Line: 800N
Loop: LP-KA-01
Y Component

Managem
Kokiak Aicha
October 26, 2021

Primary Pulse to Channel 31
(pT)



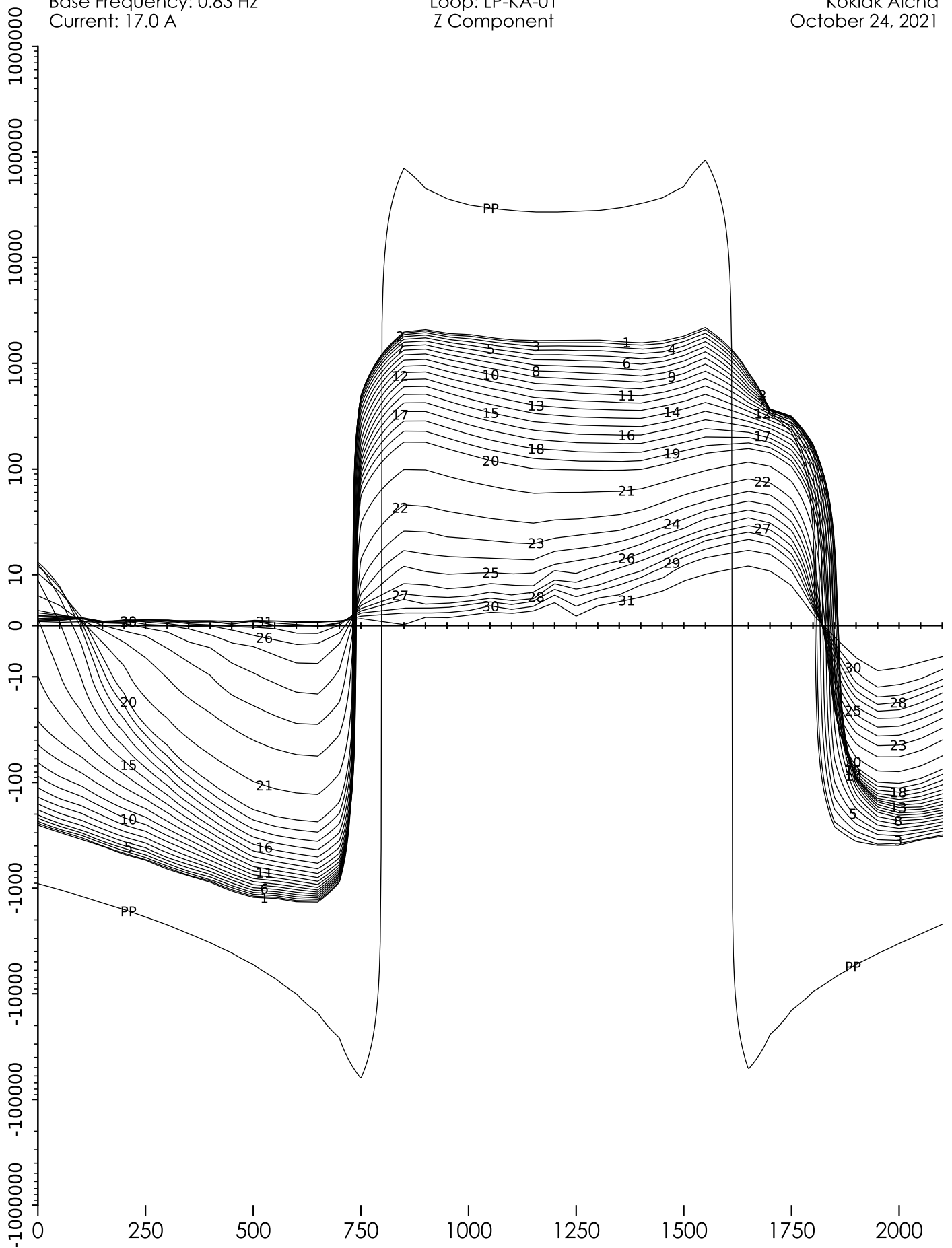
Crone Geophysics & Exploration Ltd.
SQUID Pulse EM Survey

Timebase: 300.00 ms
Base Frequency: 0.83 Hz
Current: 17.0 A

Line: 1000N
Loop: LP-KA-01
Z Component

Managem
Kokiak Aicha
October 24, 2021

Primary Pulse to Channel 31
(pT)



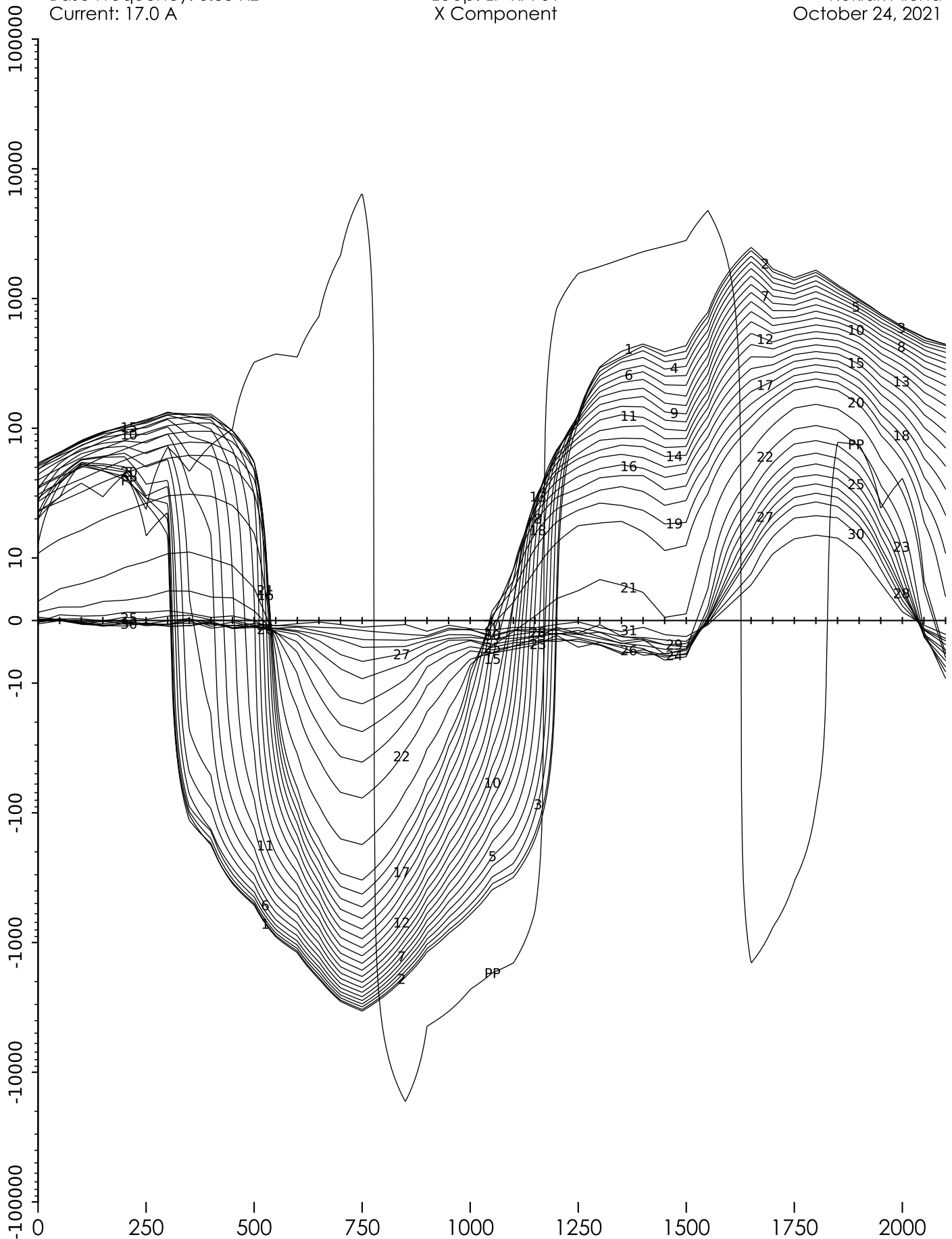
Crone Geophysics & Exploration Ltd.
SQUID Pulse EM Survey

Timebase: 300.00 ms
Base Frequency: 0.83 Hz
Current: 17.0 A

Line: 1000N
Loop: LP-KA-01
X Component

Managem
Kokiak Aicha
October 24, 2021

Primary Pulse to Channel 31
(pT)



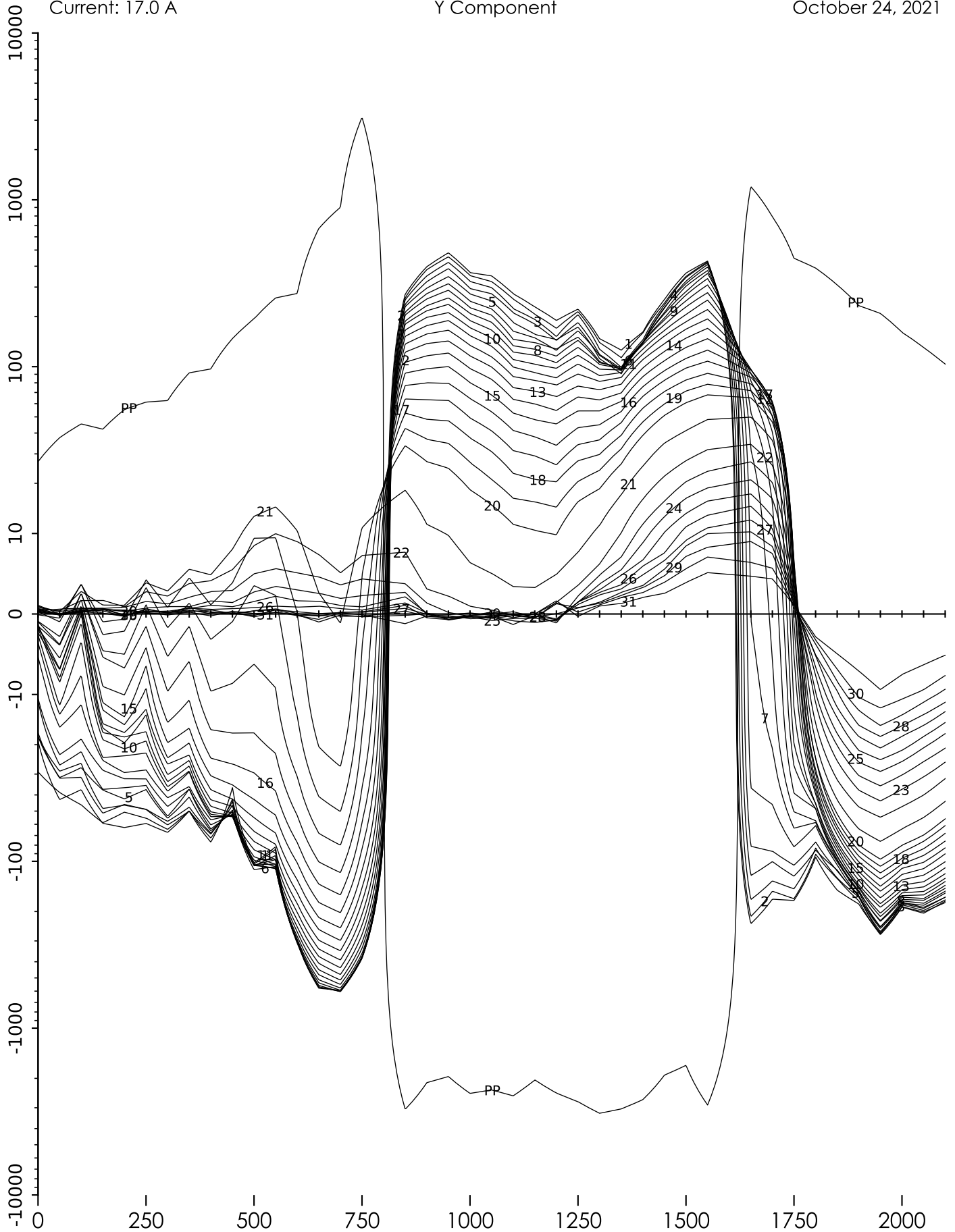
Crone Geophysics & Exploration Ltd.
SQUID Pulse EM Survey

Timebase: 300.00 ms
Base Frequency: 0.83 Hz
Current: 17.0 A

Line: 1000N
Loop: LP-KA-01
Y Component

Managem
Kokiak Aicha
October 24, 2021

Primary Pulse to Channel 31
(pT)



Crone Geophysics & Exploration Ltd.

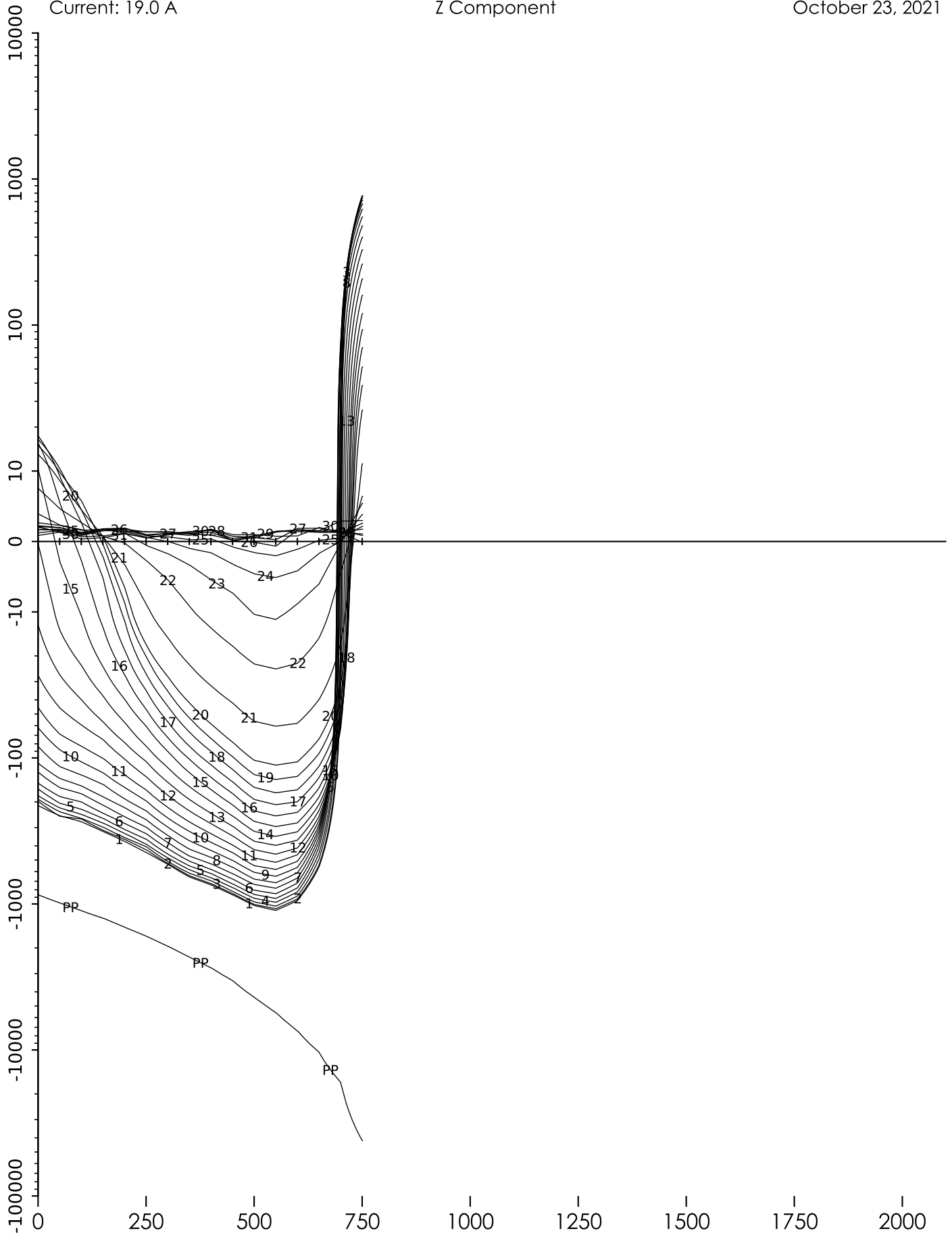
SQUID Pulse EM Survey

Timebase: 300.00 ms
Base Frequency: 0.83 Hz
Current: 19.0 A

Line: 1200N
Loop: LP-KA-01
Z Component

Managem
Kokiak Aicha
October 23, 2021

Primary Pulse to Channel 31
(pT)



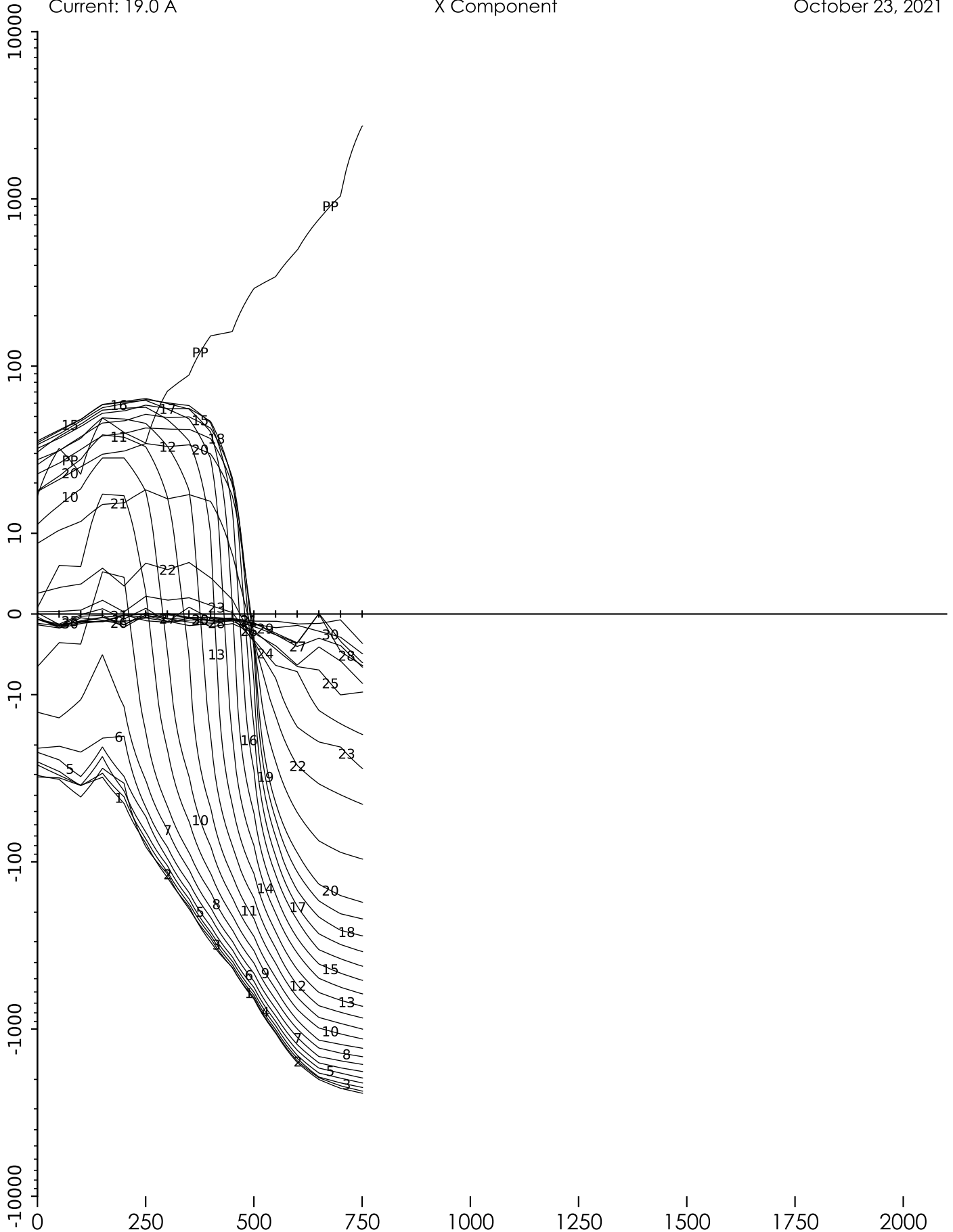
Crone Geophysics & Exploration Ltd.
SQUID Pulse EM Survey

Timebase: 300.00 ms
Base Frequency: 0.83 Hz
Current: 19.0 A

Line: 1200N
Loop: LP-KA-01
X Component

Managem
Kokiak Aicha
October 23, 2021

Primary Pulse to Channel 31
(pT)



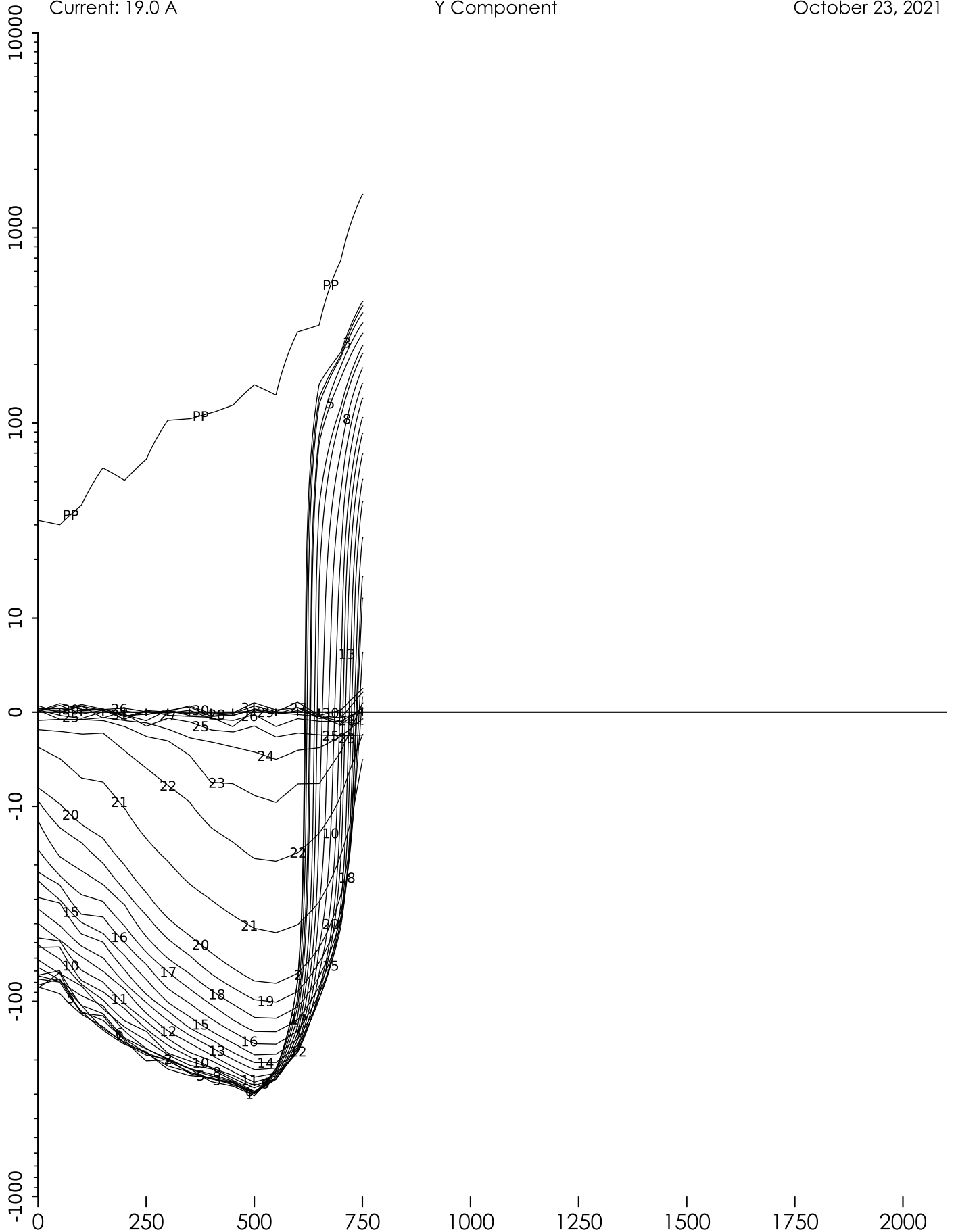
Crone Geophysics & Exploration Ltd.
SQUID Pulse EM Survey

Timebase: 300.00 ms
Base Frequency: 0.83 Hz
Current: 19.0 A

Line: 1200N
Loop: LP-KA-01
Y Component

Managem
Kokiak Aicha
October 23, 2021

Primary Pulse to Channel 31
(pT)

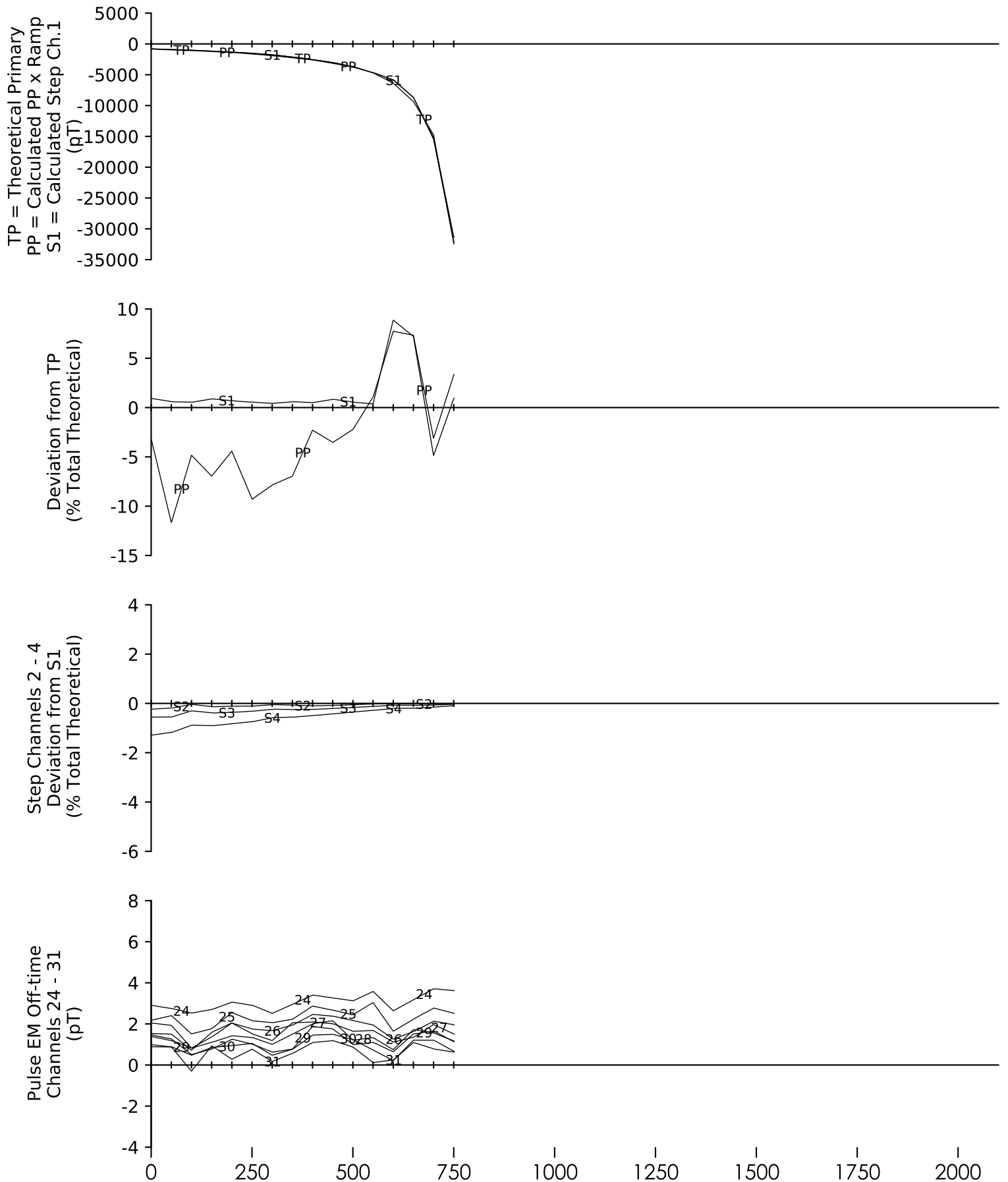


Crone Geophysics & Exploration Ltd.
SQUID Pulse EM Survey

Timebase: 300.00 ms
Base Frequency: 0.83 Hz
Current: 17.0 A

Line: 0N
Loop: LP-KA-01
Z Component

Managem
Kokiak Aicha
October 31, 2021

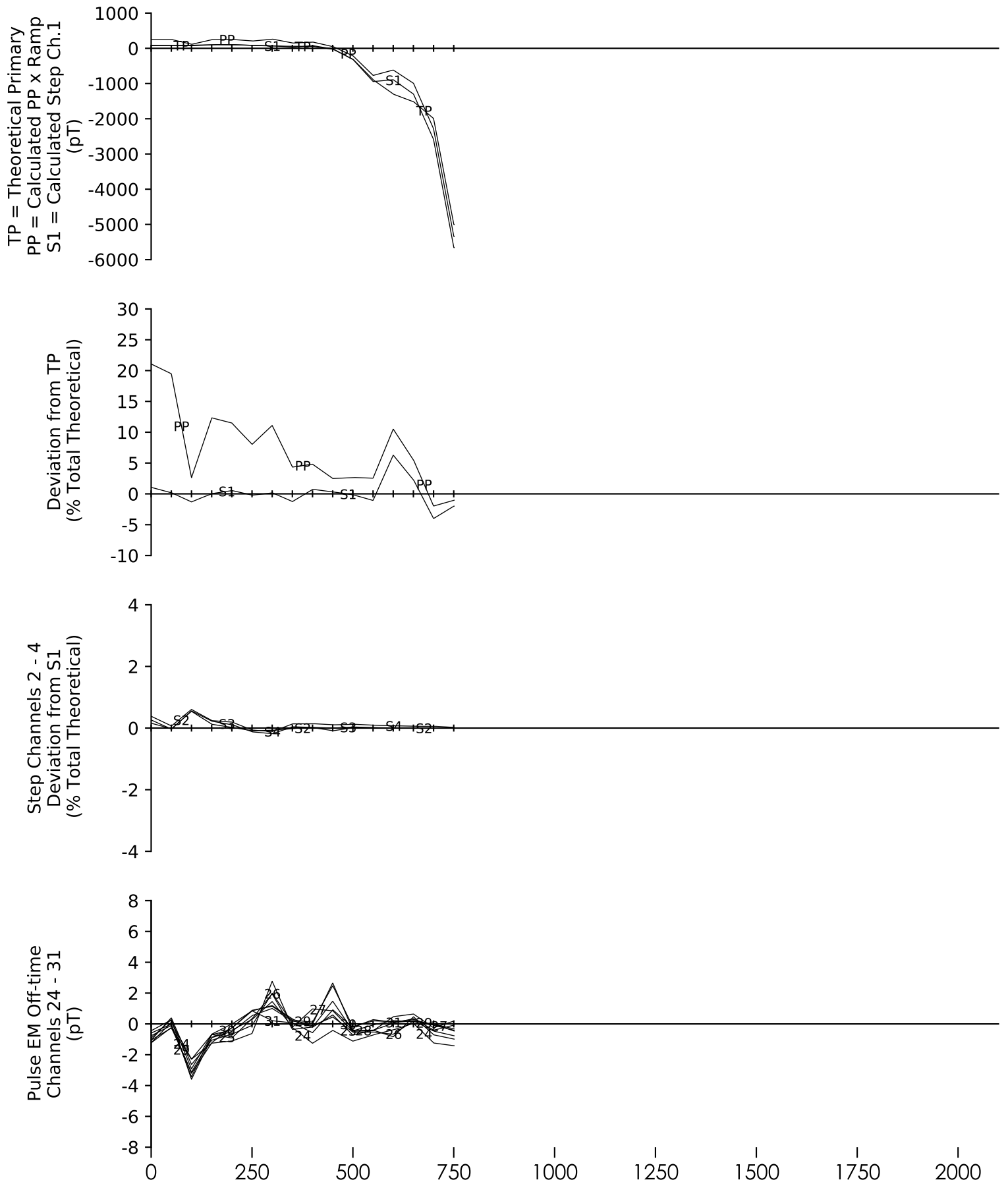


Crone Geophysics & Exploration Ltd.
SQUID Pulse EM Survey

Timebase: 300.00 ms
Base Frequency: 0.83 Hz
Current: 17.0 A

Line: 0N
Loop: LP-KA-01
X Component

Managem
Kokiak Aicha
October 31, 2021

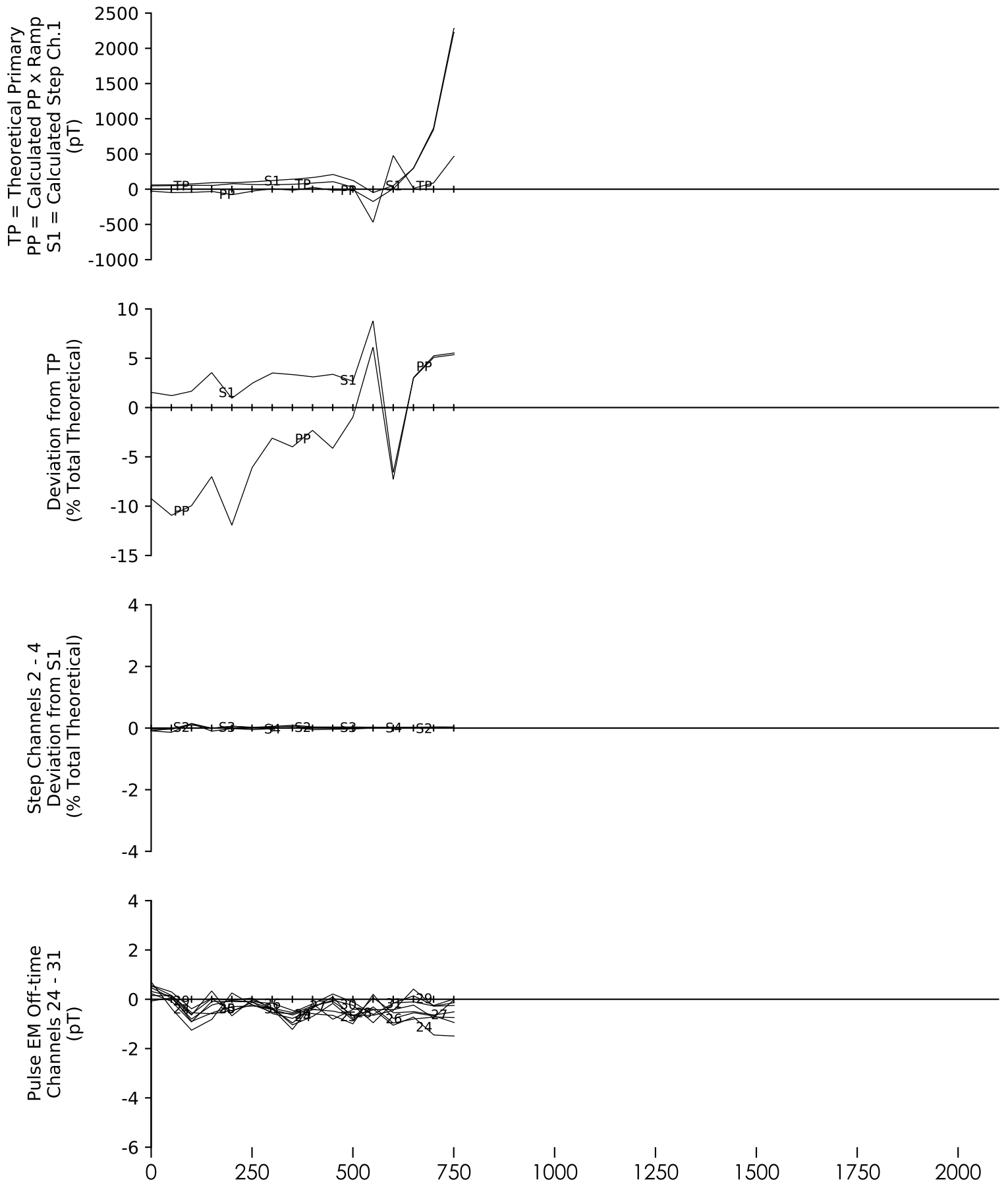


Crone Geophysics & Exploration Ltd.
SQUID Pulse EM Survey

Timebase: 300.00 ms
Base Frequency: 0.83 Hz
Current: 17.0 A

Line: 0N
Loop: LP-KA-01
Y Component

Managem
Kokiak Aicha
October 31, 2021

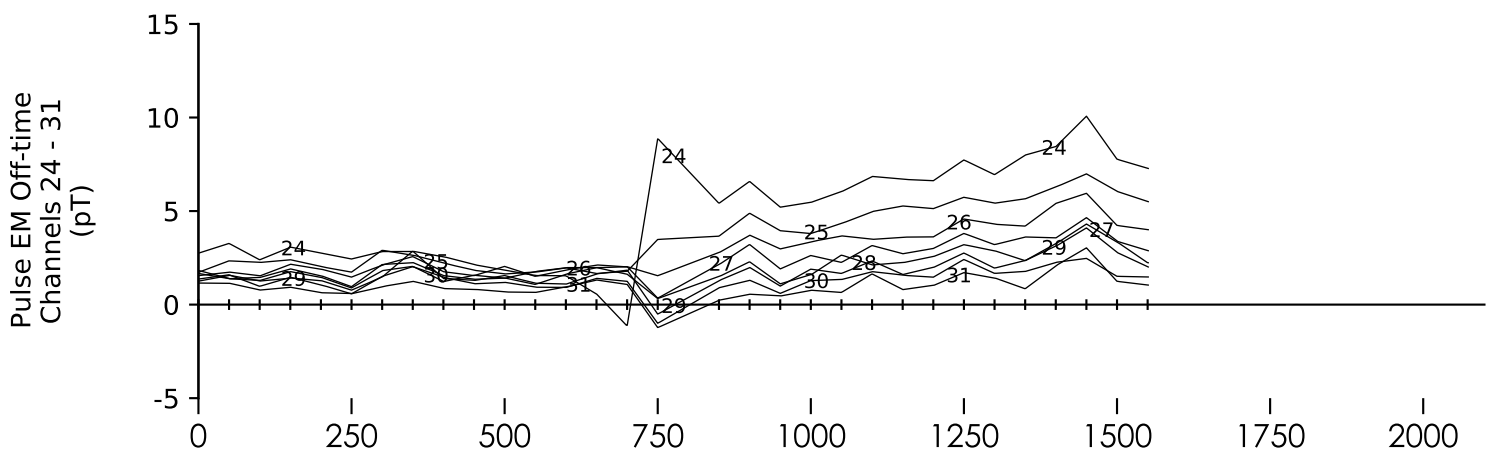
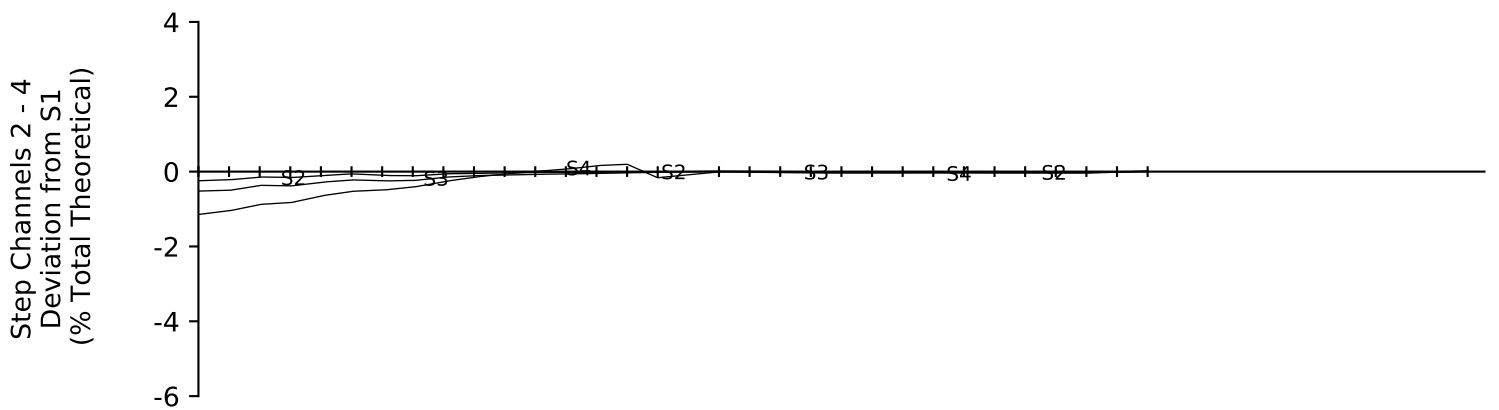
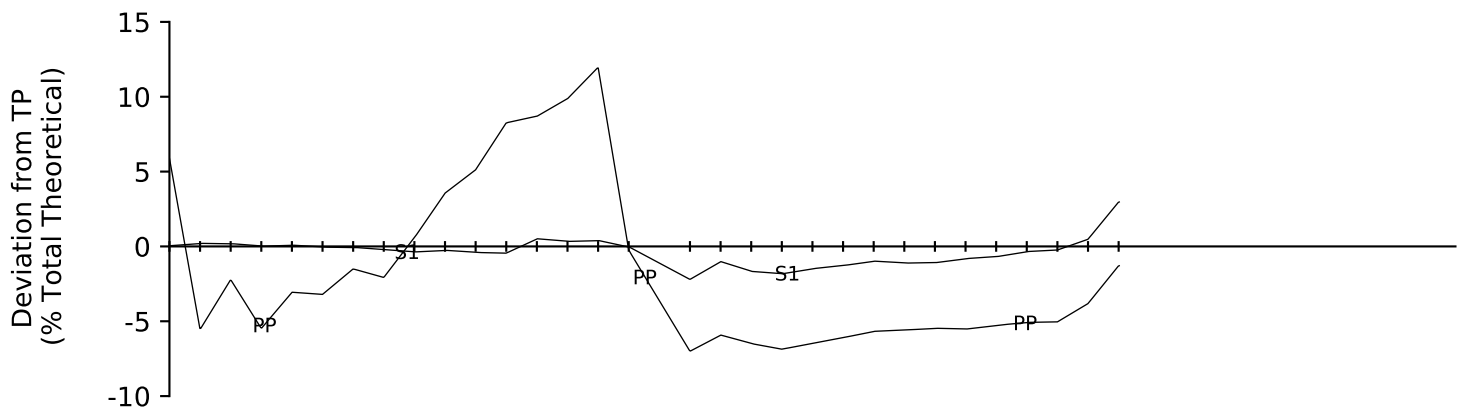
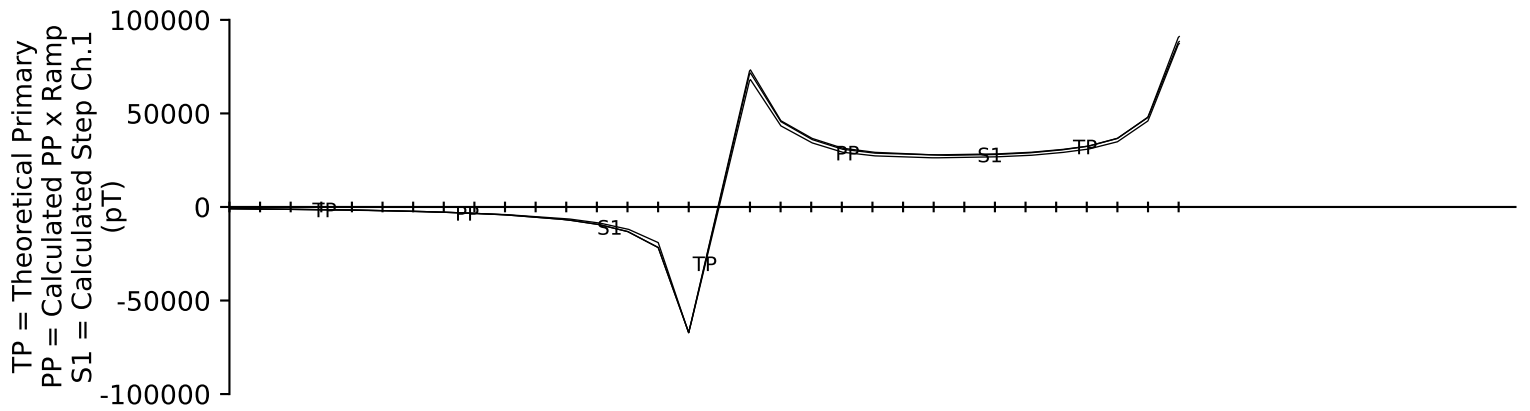


Crone Geophysics & Exploration Ltd.
SQUID Pulse EM Survey

Timebase: 300.00 ms
Base Frequency: 0.83 Hz
Current: 17.0 A

Line: 200N
Loop: LP-KA-01
Z Component

Managem
Kokiak Aicha
October 31, 2021

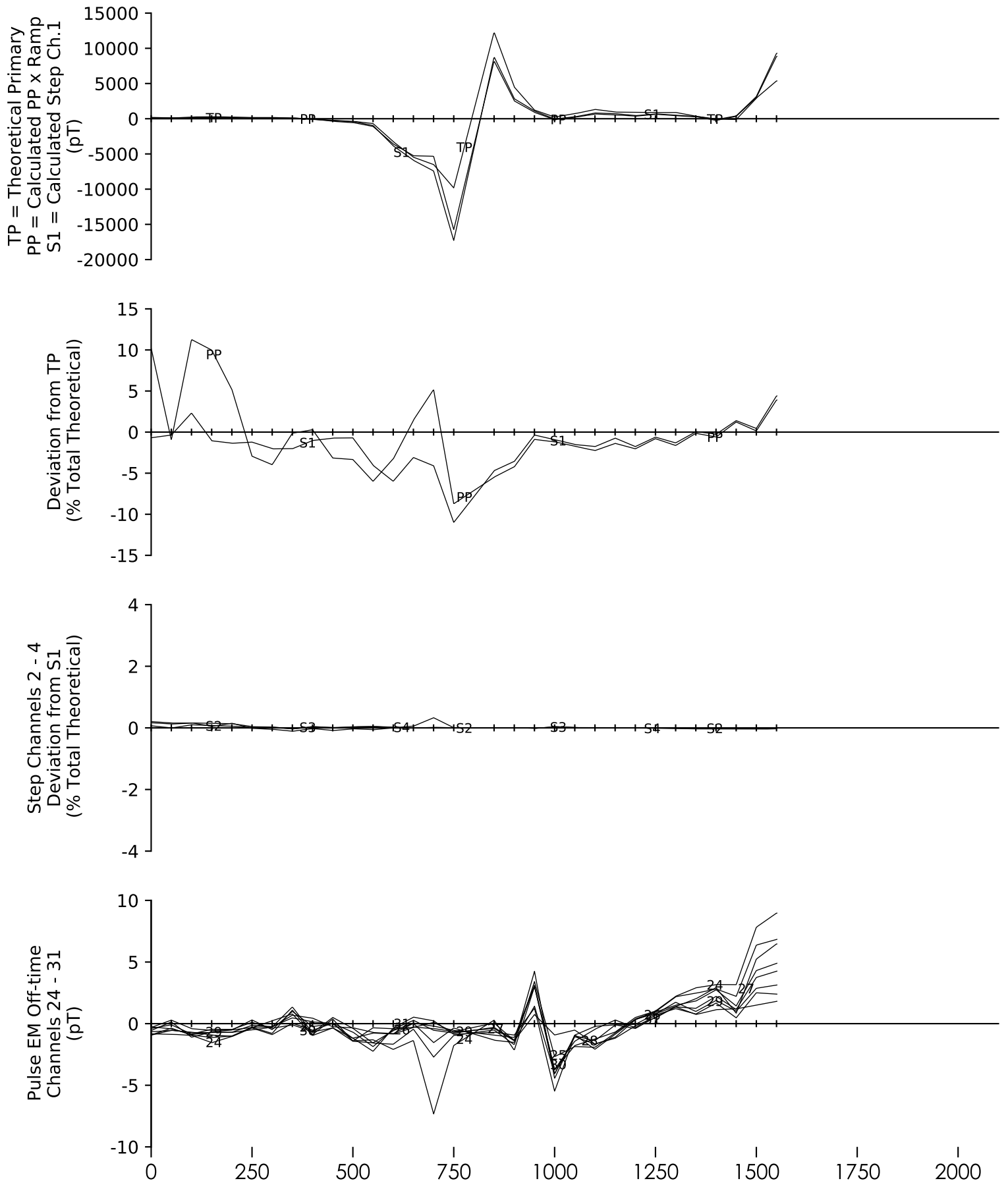


Crone Geophysics & Exploration Ltd.
SQUID Pulse EM Survey

Timebase: 300.00 ms
Base Frequency: 0.83 Hz
Current: 17.0 A

Line: 200N
Loop: LP-KA-01
X Component

Managem
Kokiak Aicha
October 31, 2021

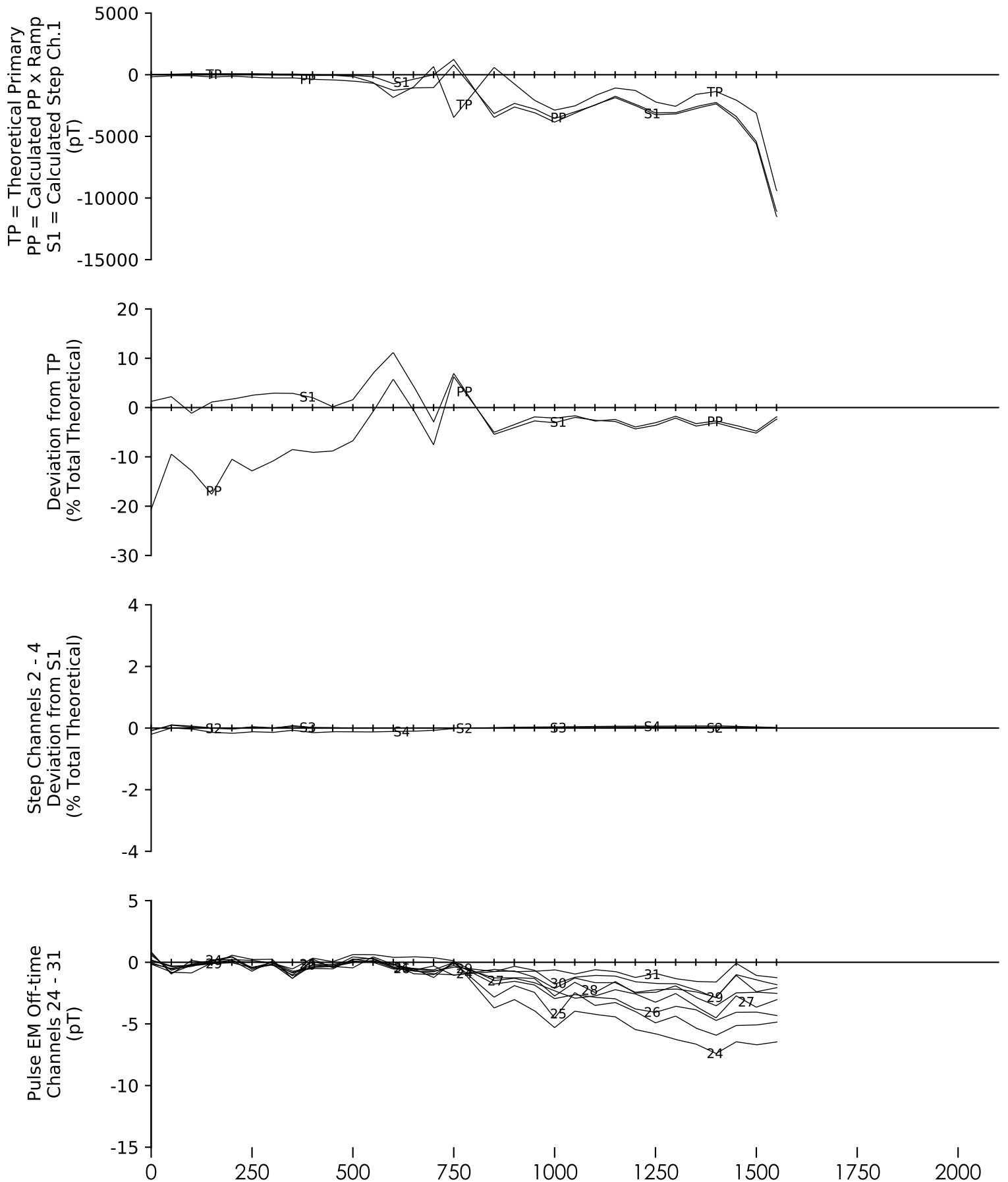


Crone Geophysics & Exploration Ltd.
SQUID Pulse EM Survey

Timebase: 300.00 ms
Base Frequency: 0.83 Hz
Current: 17.0 A

Line: 200N
Loop: LP-KA-01
Y Component

Managem
Kokiak Aicha
October 31, 2021

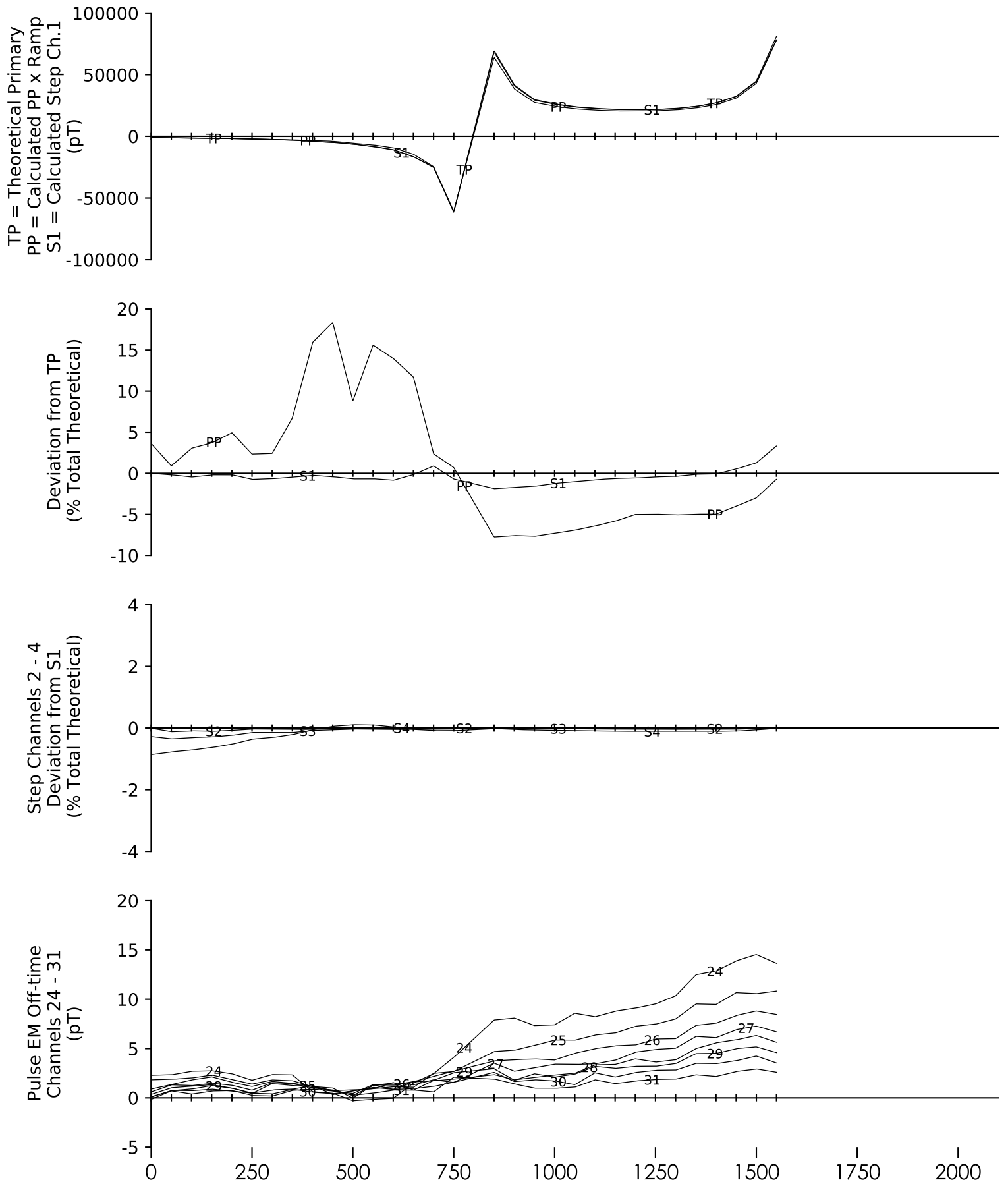


Crone Geophysics & Exploration Ltd.
SQUID Pulse EM Survey

Timebase: 300.00 ms
Base Frequency: 0.83 Hz
Current: 17.0 A

Line: 400N
Loop: LP-KA-01
Z Component

Managem
Kokiak Aicha
October 30, 2021

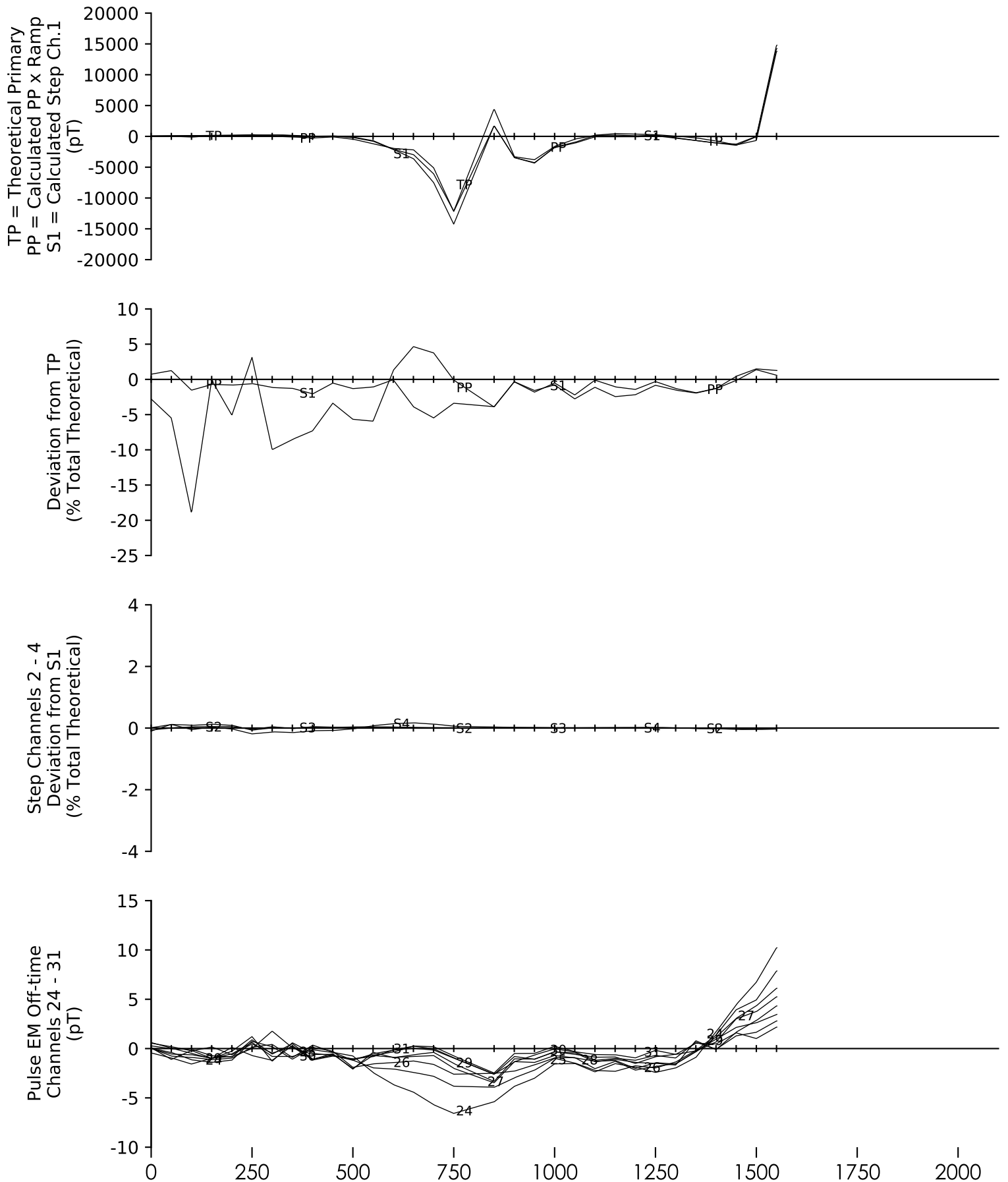


Crone Geophysics & Exploration Ltd.
SQUID Pulse EM Survey

Timebase: 300.00 ms
Base Frequency: 0.83 Hz
Current: 17.0 A

Line: 400N
Loop: LP-KA-01
X Component

Managem
Kokiak Aicha
October 30, 2021



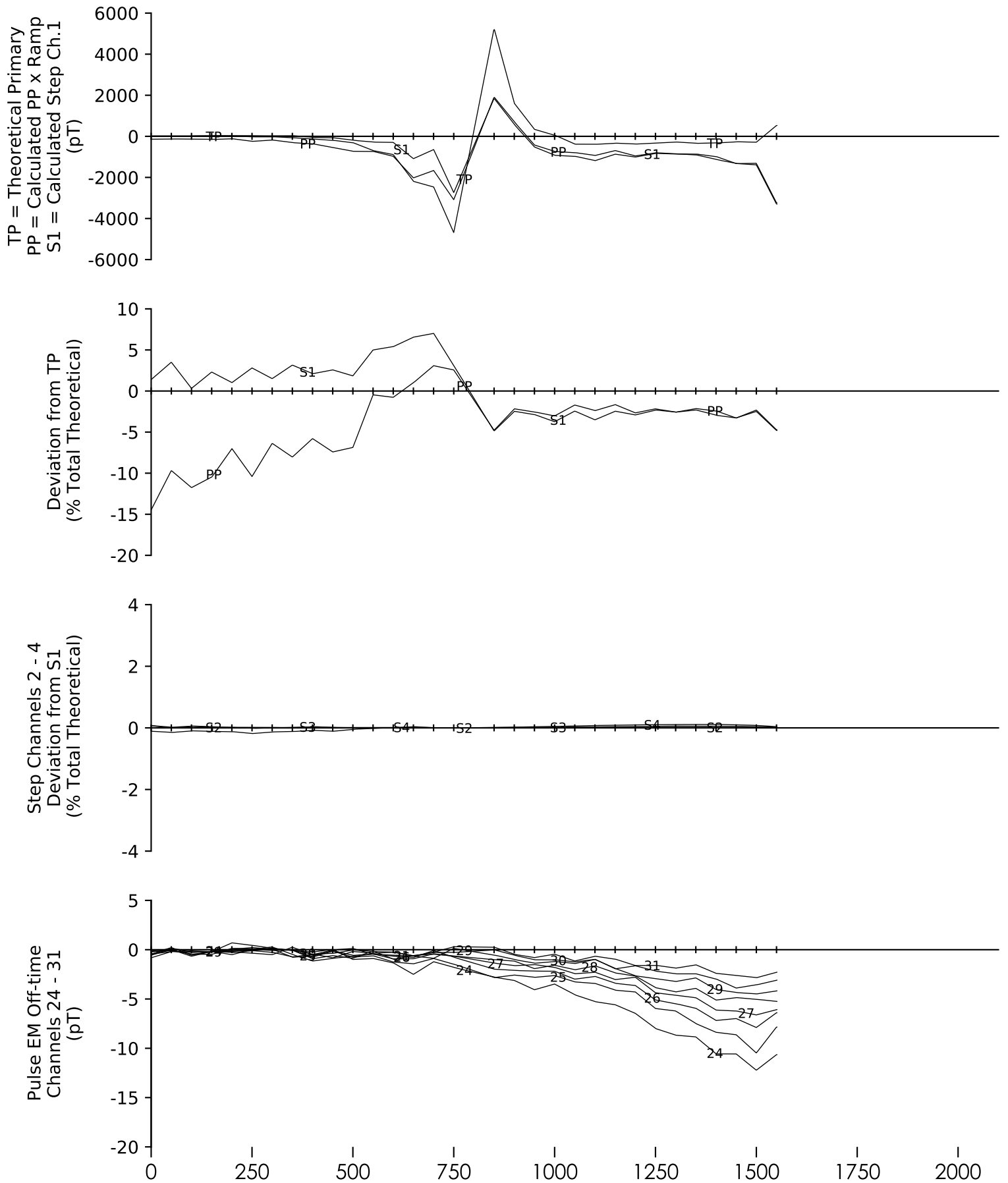
Crone Geophysics & Exploration Ltd.

SQUID Pulse EM Survey

Timebase: 300.00 ms
Base Frequency: 0.83 Hz
Current: 17.0 A

Line: 400N
Loop: LP-KA-01
Y Component

Managem
Kokiak Aicha
October 30, 2021

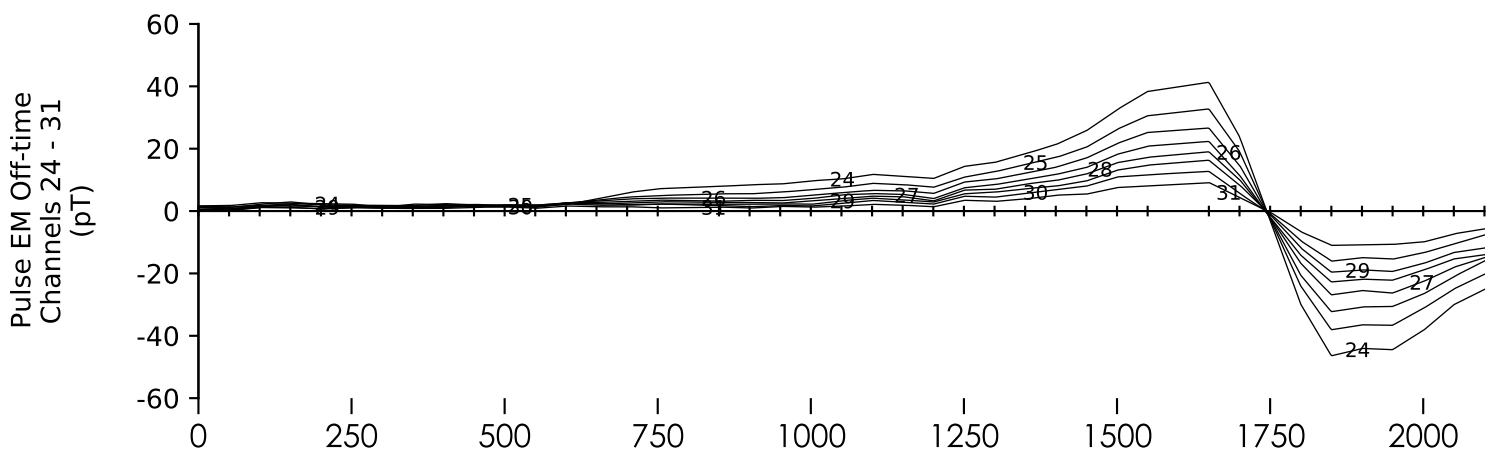
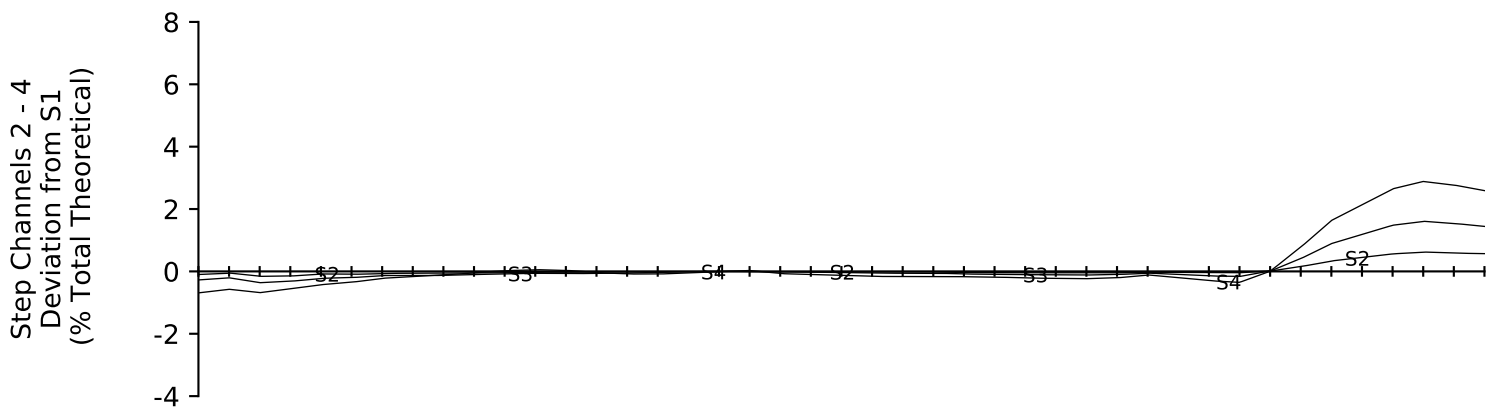
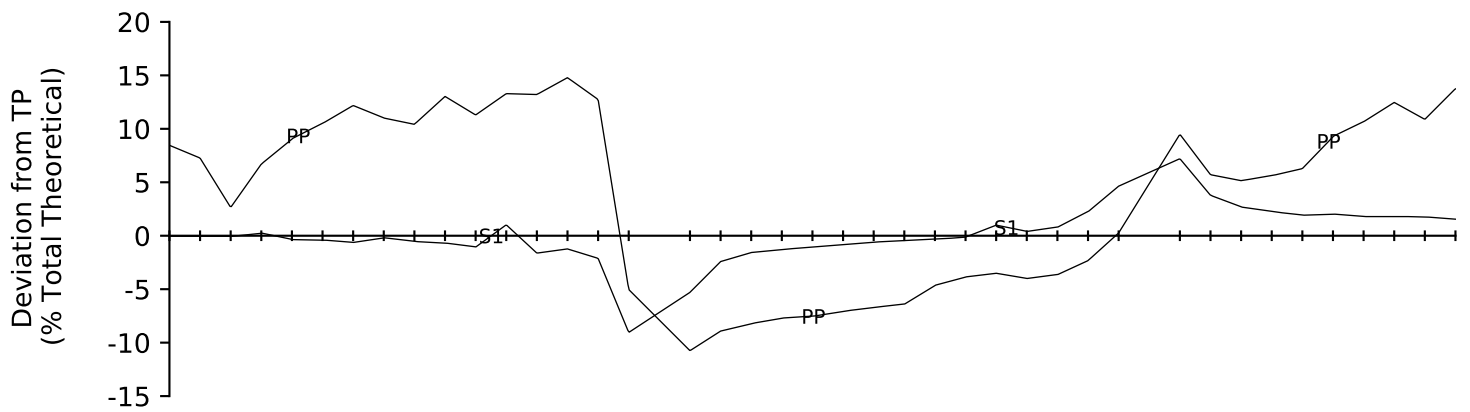
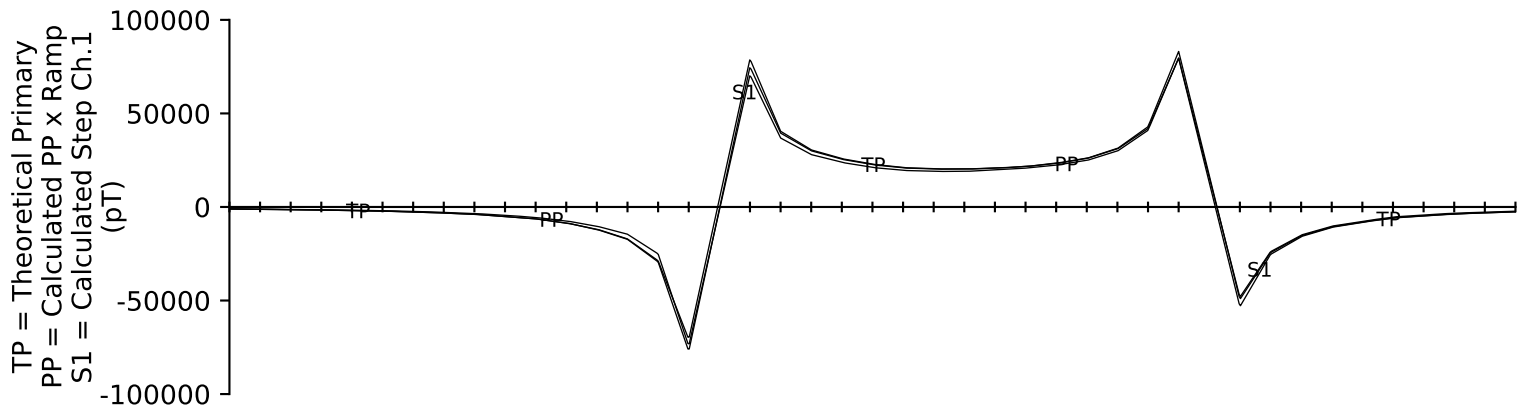


Crone Geophysics & Exploration Ltd.
SQUID Pulse EM Survey

Timebase: 300.00 ms
Base Frequency: 0.83 Hz
Current: 17.0 A

Line: 600N
Loop: LP-KA-01
Z Component

Managem
Kokiak Aicha
October 26, 2021

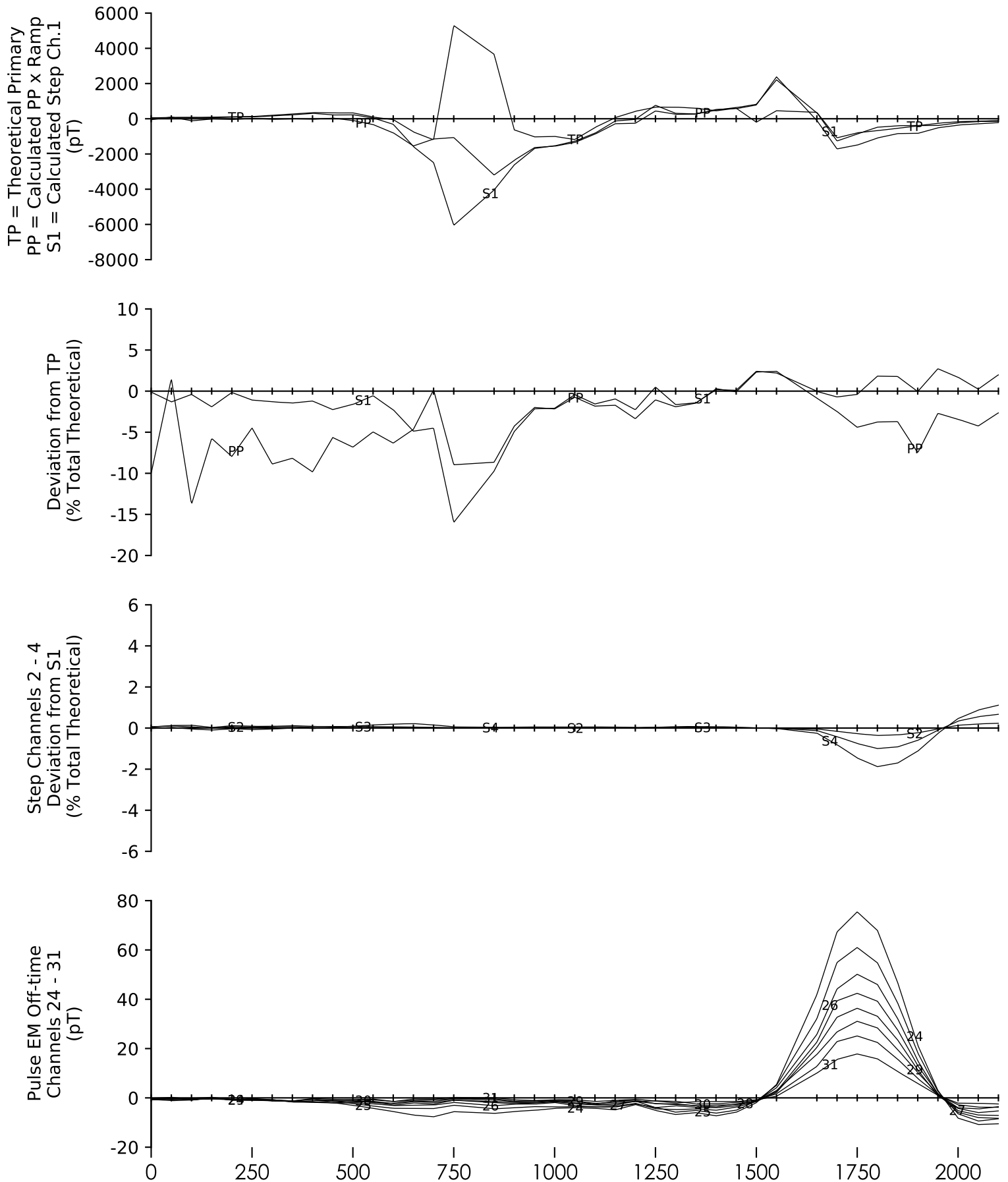


Crone Geophysics & Exploration Ltd.
SQUID Pulse EM Survey

Timebase: 300.00 ms
Base Frequency: 0.83 Hz
Current: 17.0 A

Line: 600N
Loop: LP-KA-01
X Component

Managem
Kokiak Aicha
October 26, 2021

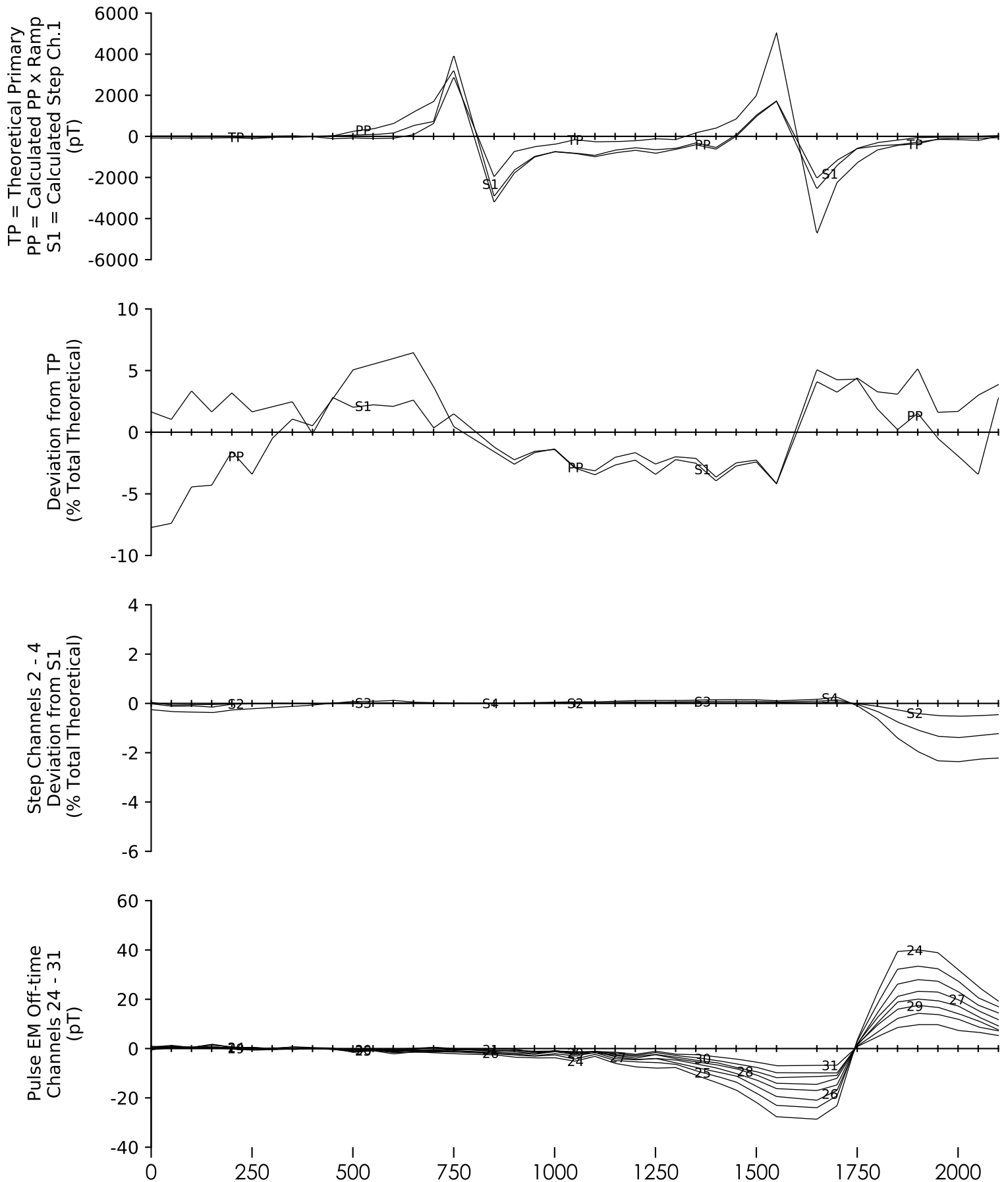


Crone Geophysics & Exploration Ltd.
SQUID Pulse EM Survey

Timebase: 300.00 ms
Base Frequency: 0.83 Hz
Current: 17.0 A

Line: 600N
Loop: LP-KA-01
Y Component

Managem
Kokiak Aicha
October 26, 2021

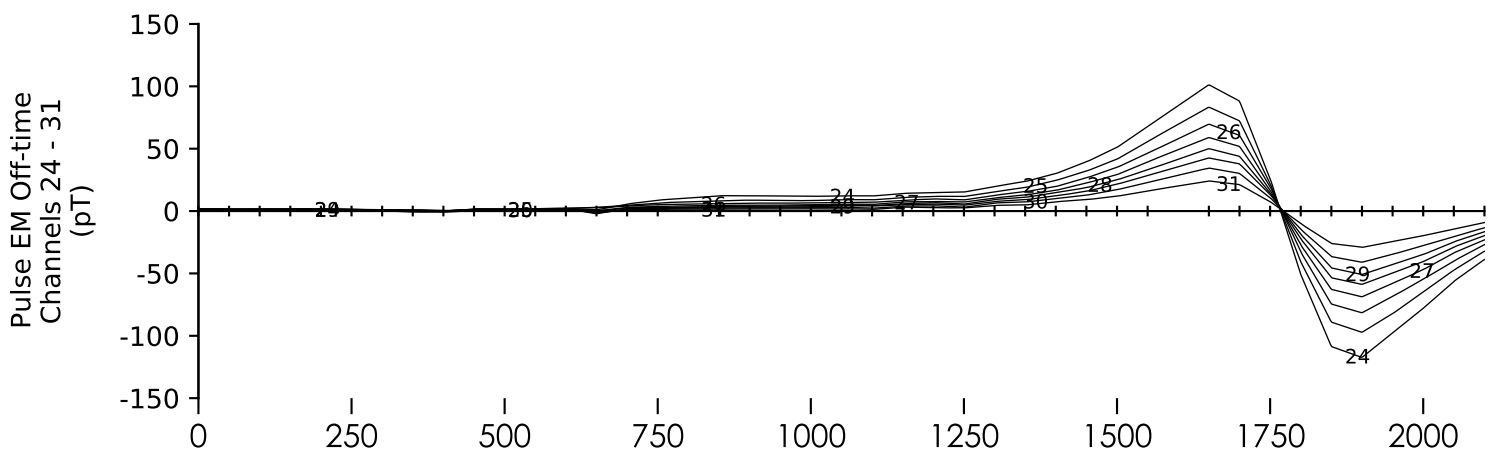
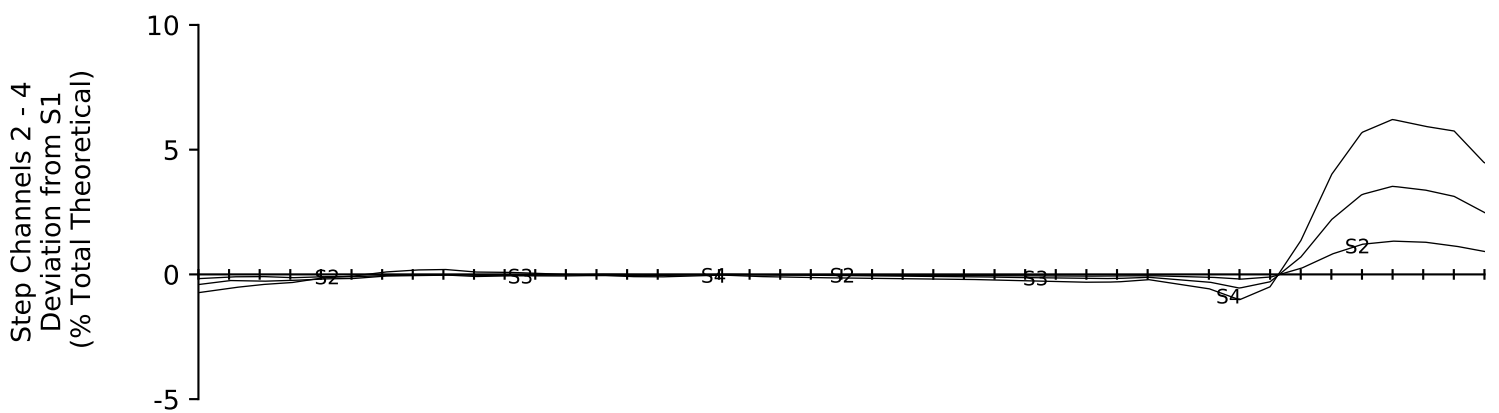
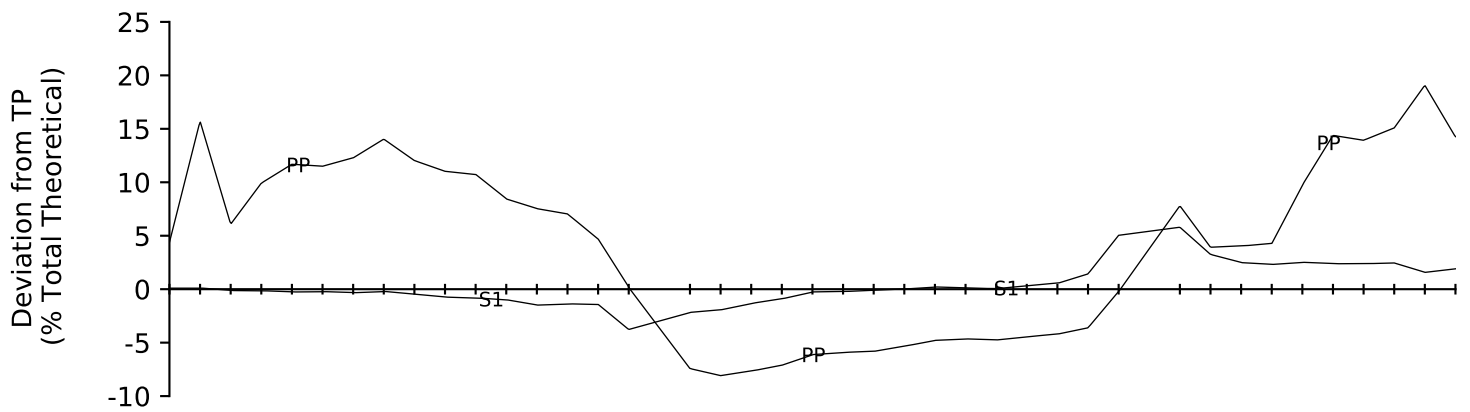
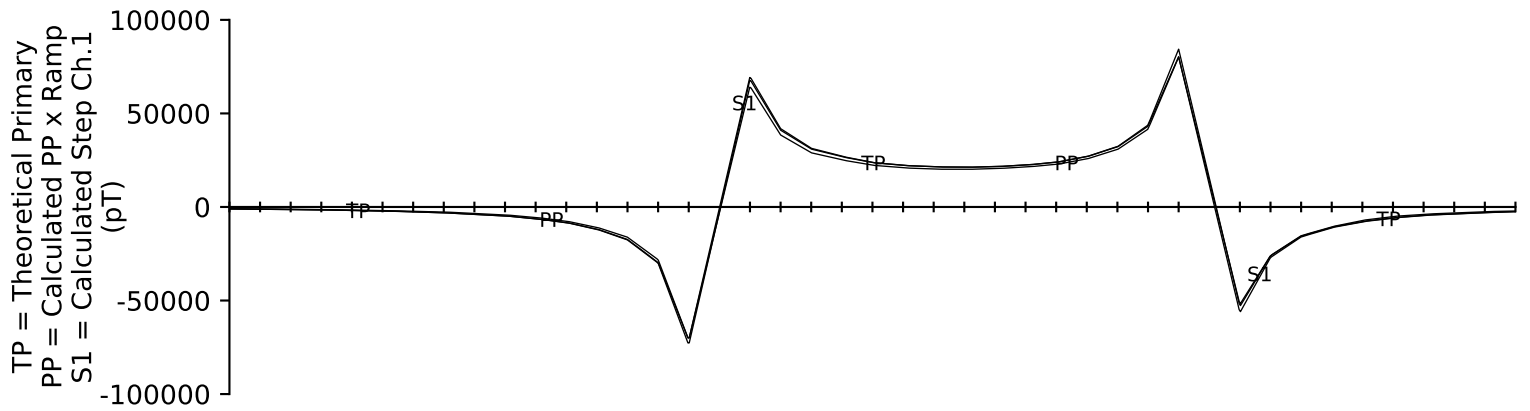


Crone Geophysics & Exploration Ltd.
SQUID Pulse EM Survey

Timebase: 300.00 ms
Base Frequency: 0.83 Hz
Current: 17.0 A

Line: 800N
Loop: LP-KA-01
Z Component

Managem
Kokiak Aicha
October 26, 2021

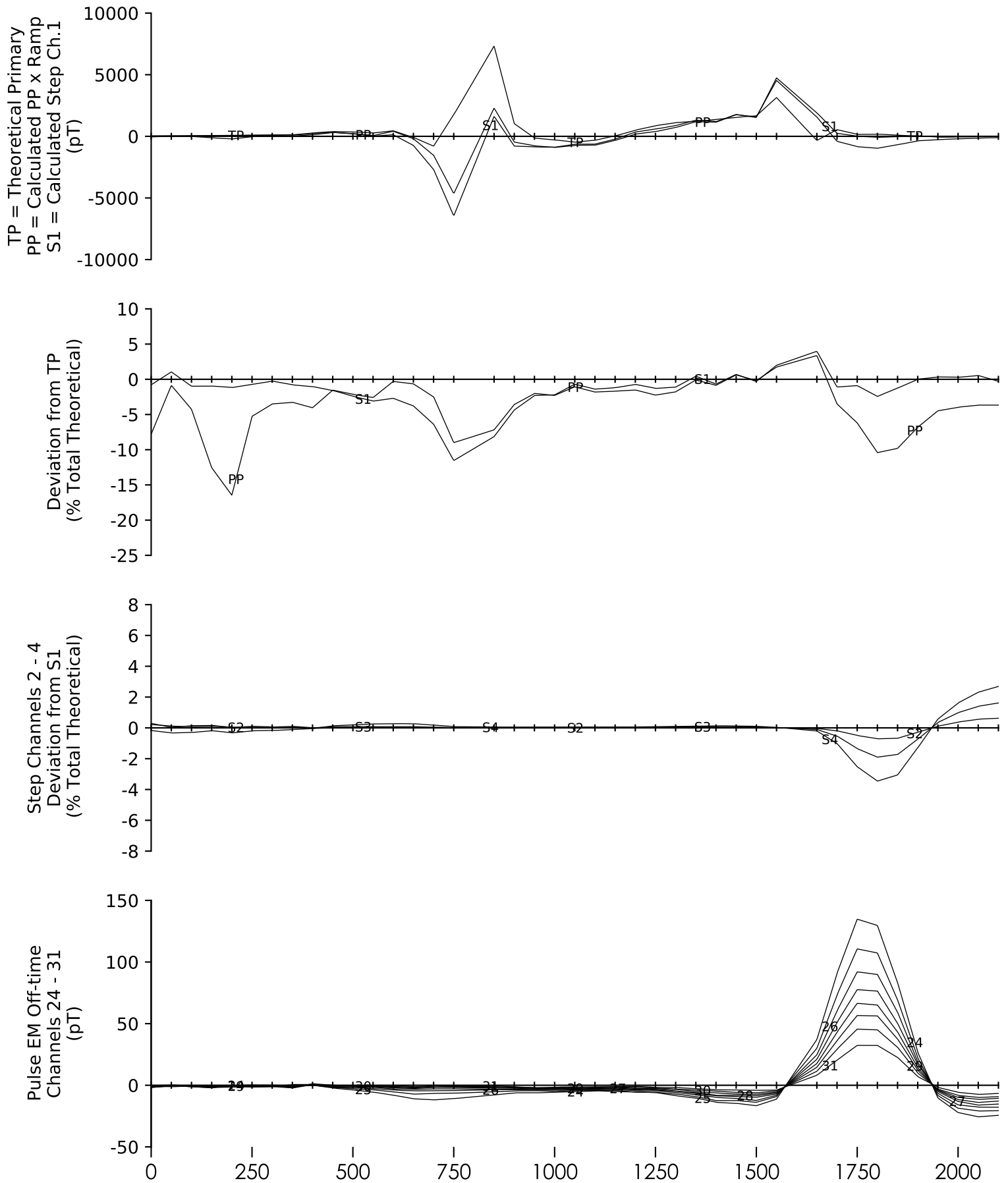


Crone Geophysics & Exploration Ltd.
SQUID Pulse EM Survey

Timebase: 300.00 ms
Base Frequency: 0.83 Hz
Current: 17.0 A

Line: 800N
Loop: LP-KA-01
X Component

Managem
Kokiak Aicha
October 26, 2021

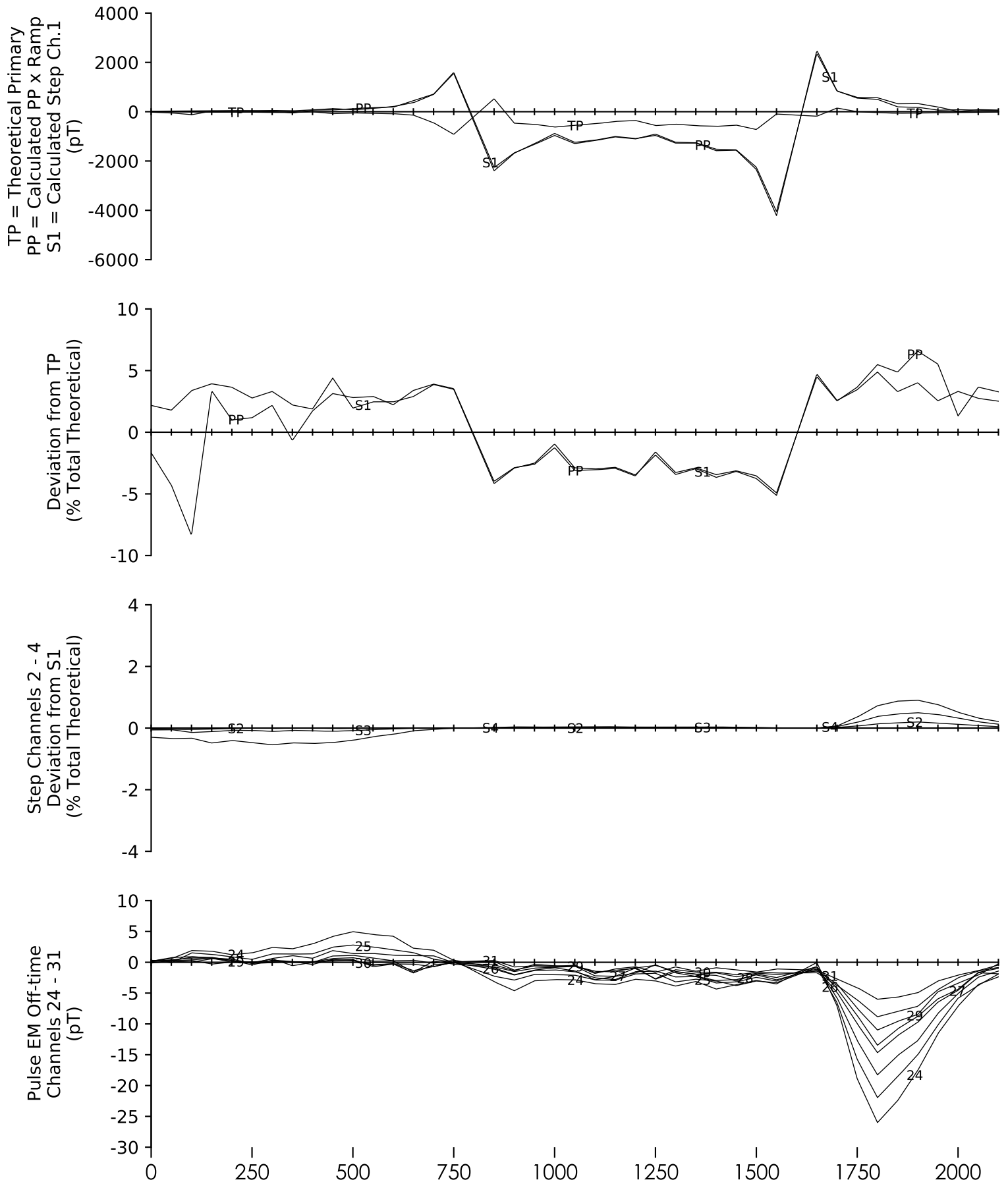


Crone Geophysics & Exploration Ltd.
SQUID Pulse EM Survey

Timebase: 300.00 ms
Base Frequency: 0.83 Hz
Current: 17.0 A

Line: 800N
Loop: LP-KA-01
Y Component

Managem
Kokiak Aicha
October 26, 2021

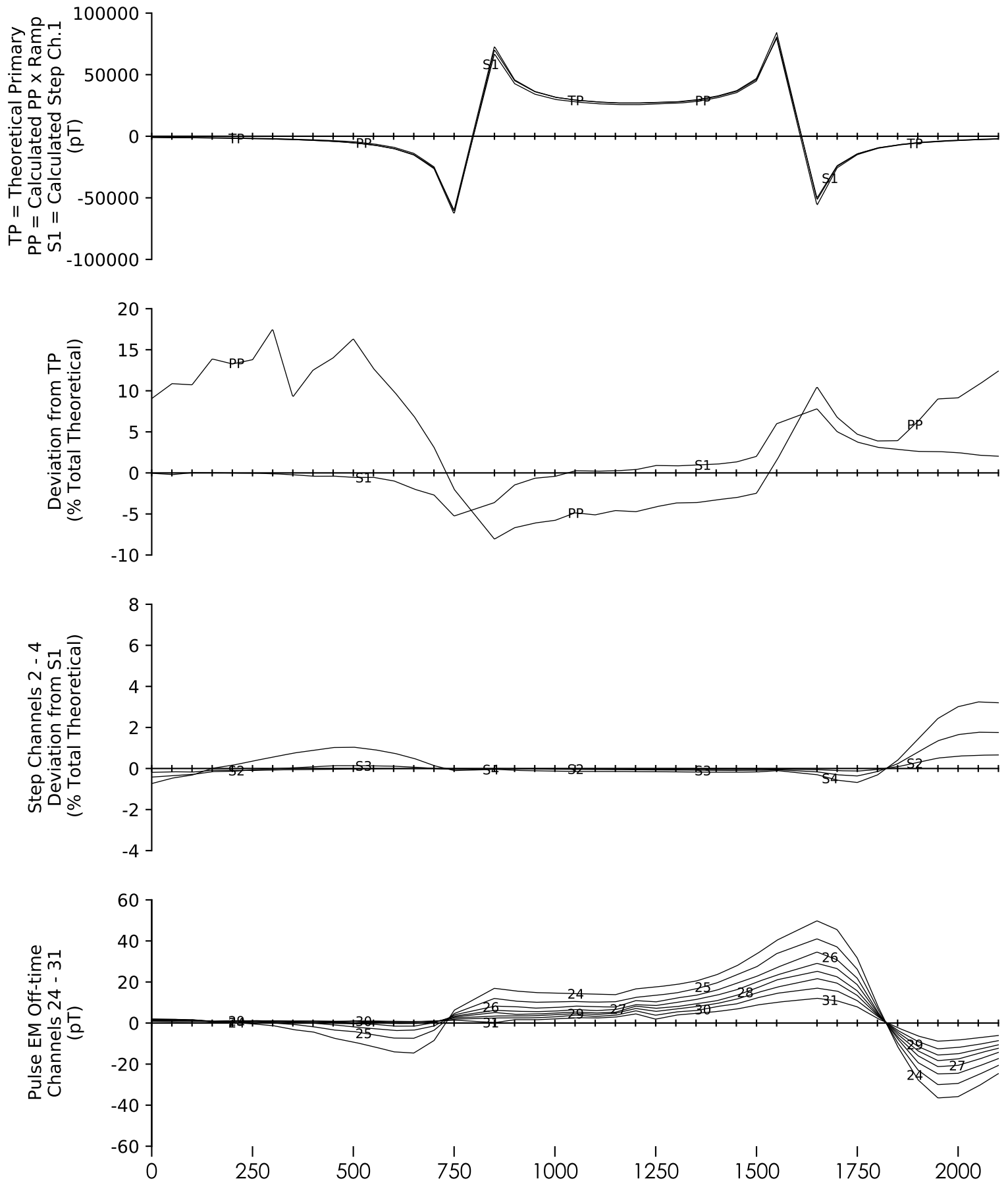


Crone Geophysics & Exploration Ltd.
SQUID Pulse EM Survey

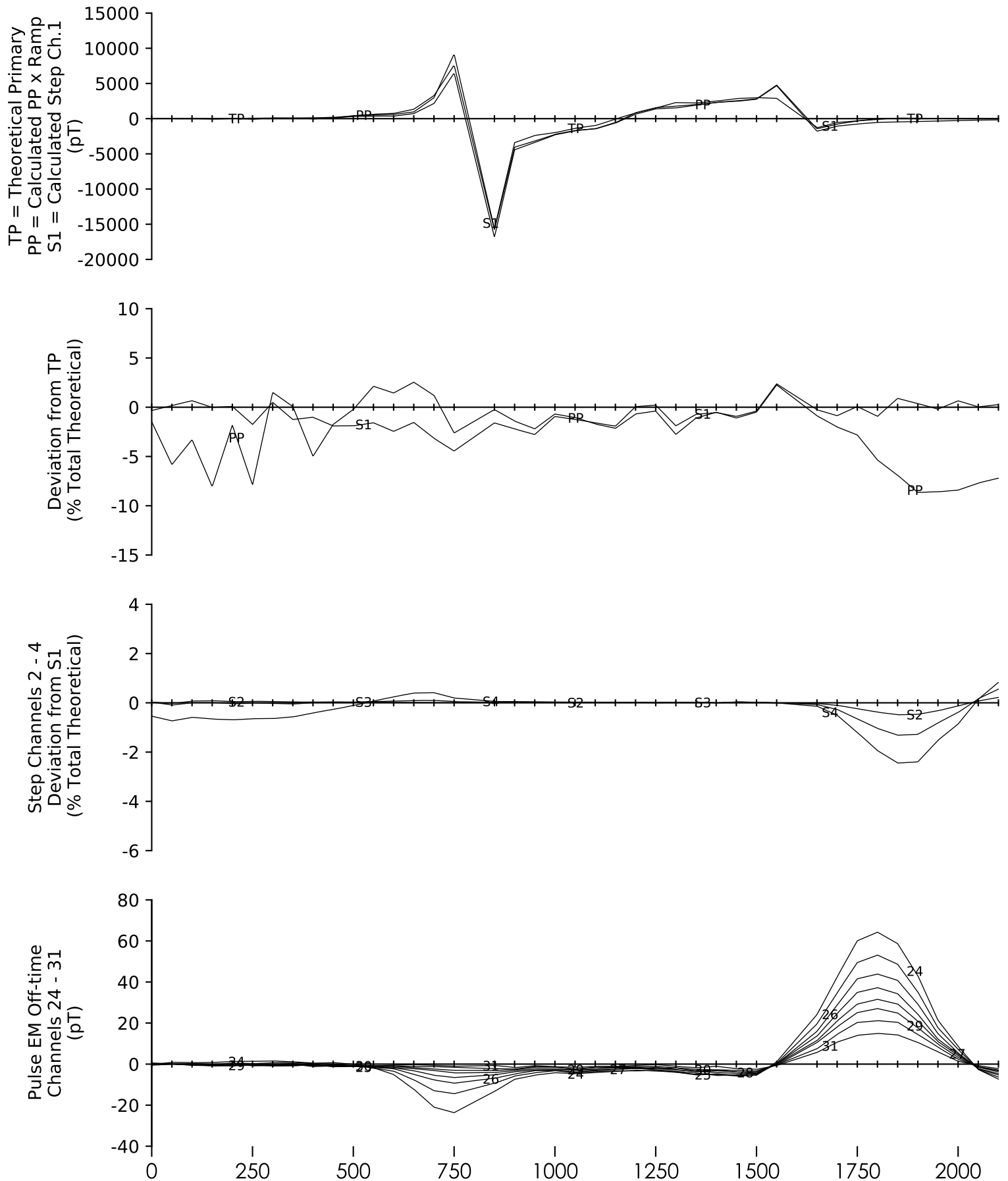
Timebase: 300.00 ms
Base Frequency: 0.83 Hz
Current: 17.0 A

Line: 1000N
Loop: LP-KA-01
Z Component

Managem
Kokiak Aicha
October 24, 2021



Managem
Kokiak Aicha
October 24, 2021

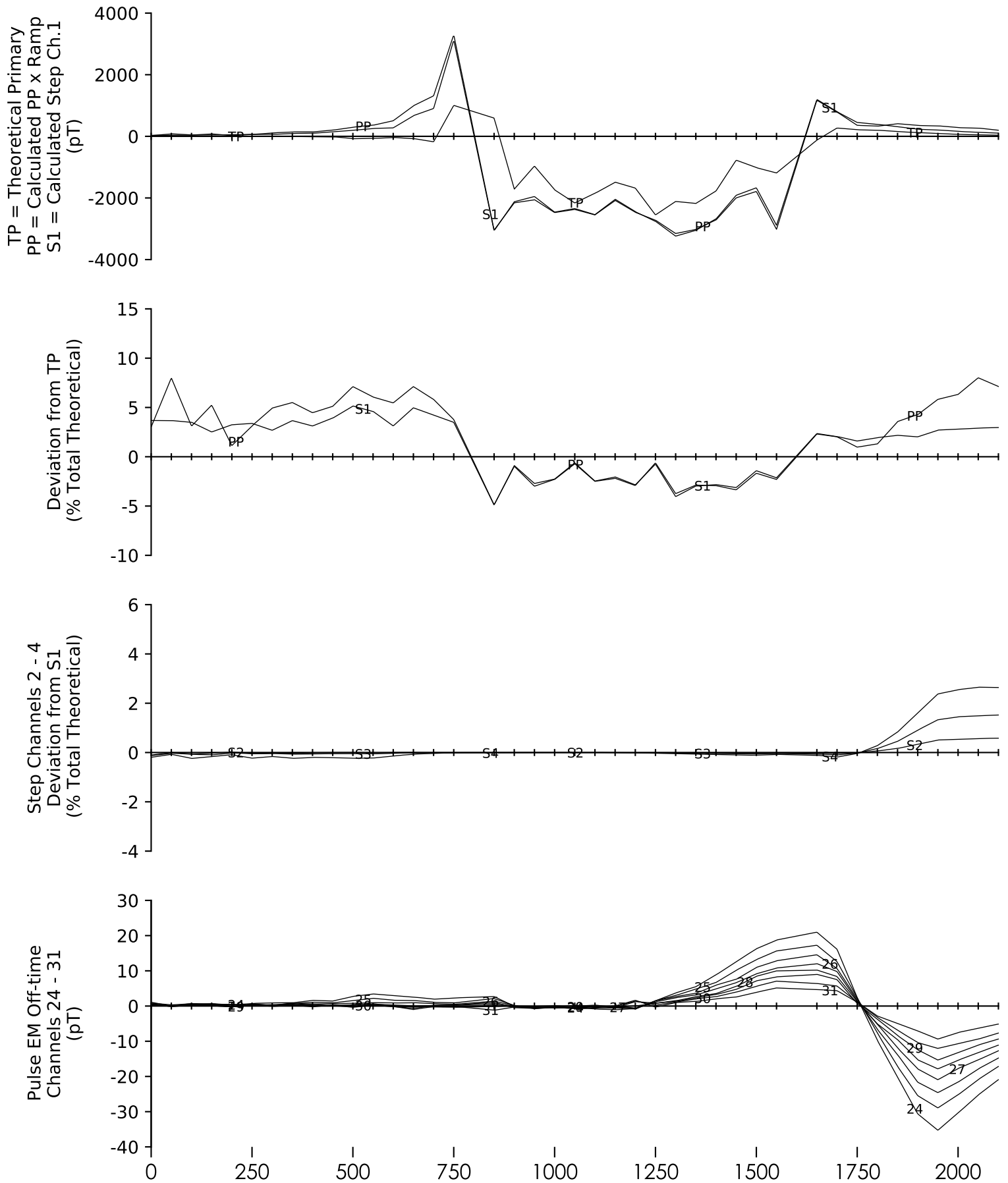


Crone Geophysics & Exploration Ltd.
SQUID Pulse EM Survey

Timebase: 300.00 ms
Base Frequency: 0.83 Hz
Current: 17.0 A

Line: 1000N
Loop: LP-KA-01
Y Component

Managem
Kokiak Aicha
October 24, 2021

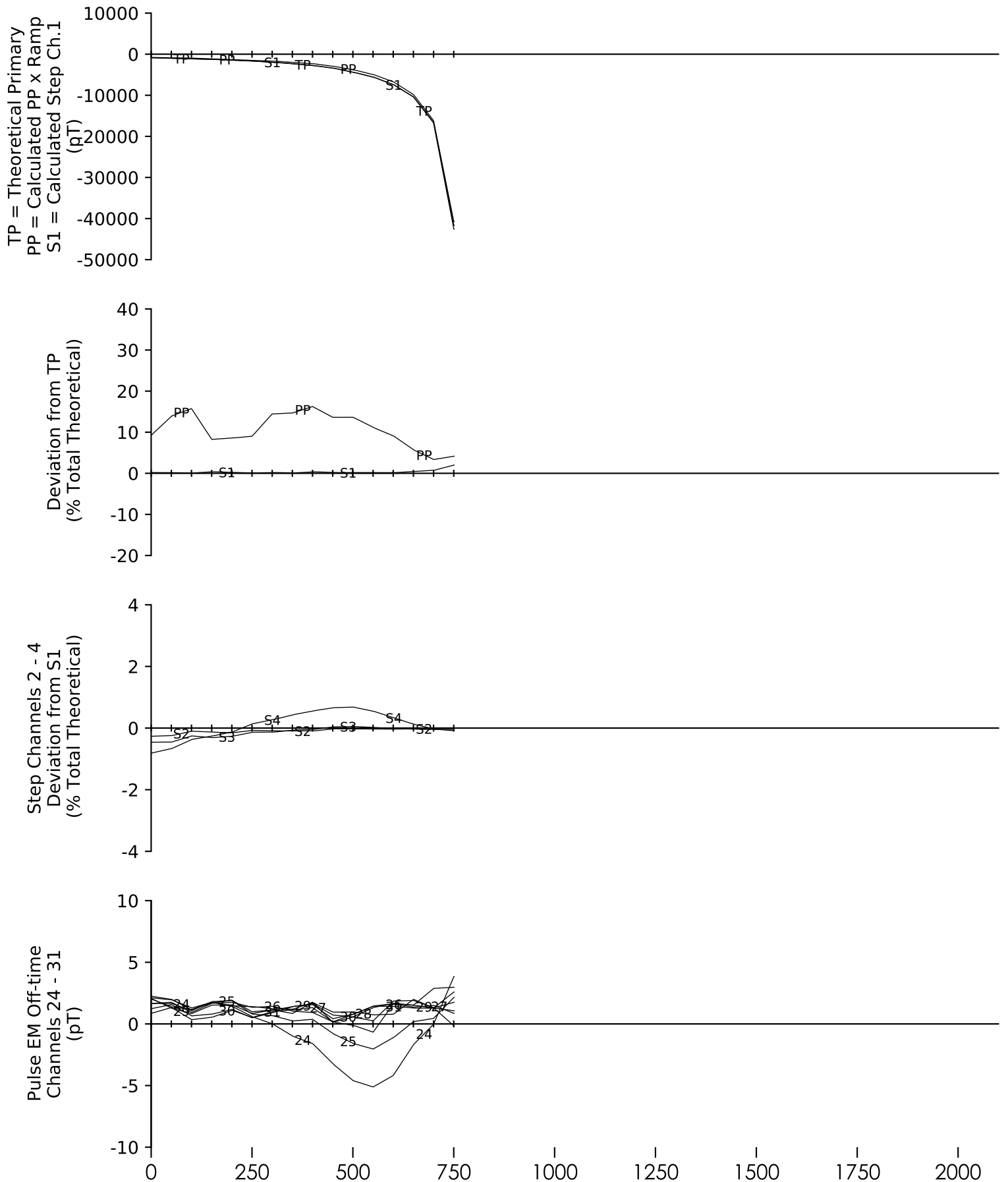


Crone Geophysics & Exploration Ltd.
SQUID Pulse EM Survey

Timebase: 300.00 ms
Base Frequency: 0.83 Hz
Current: 19.0 A

Line: 1200N
Loop: LP-KA-01
Z Component

Managem
Kokiak Aicha
October 23, 2021

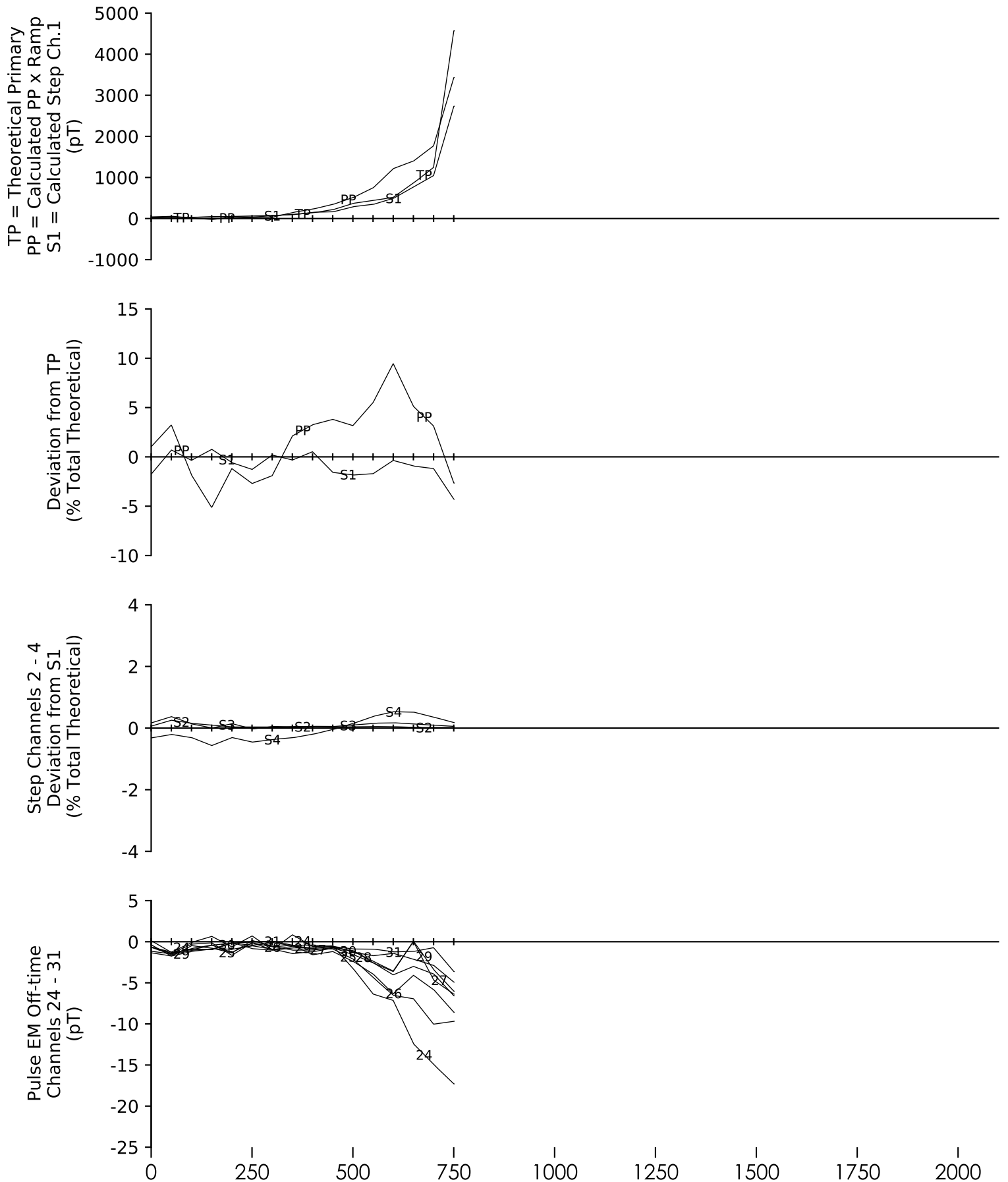


Crone Geophysics & Exploration Ltd.
SQUID Pulse EM Survey

Timebase: 300.00 ms
Base Frequency: 0.83 Hz
Current: 19.0 A

Line: 1200N
Loop: LP-KA-01
X Component

Managem
Kokiak Aicha
October 23, 2021



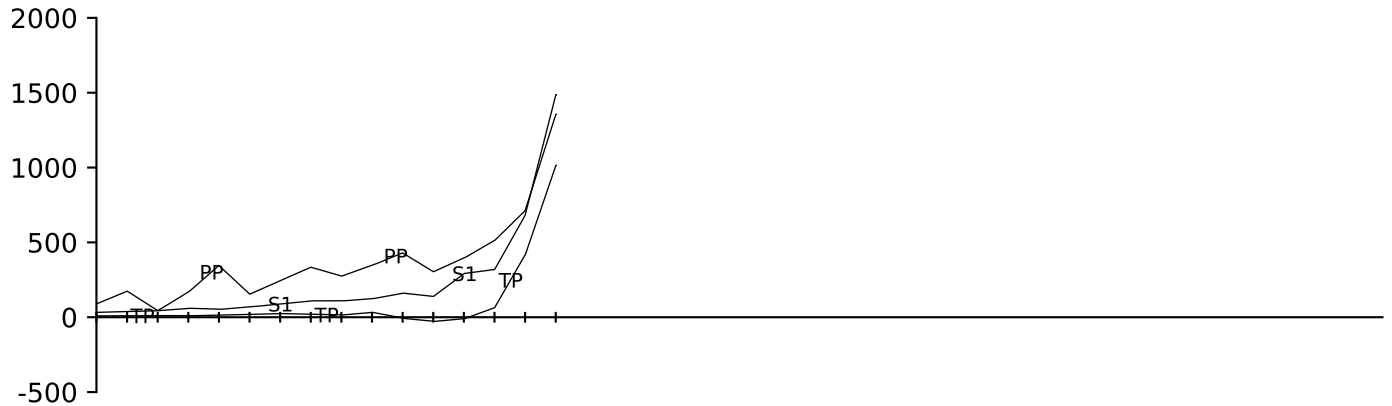
Crone Geophysics & Exploration Ltd.
SQUID Pulse EM Survey

Timebase: 300.00 ms
Base Frequency: 0.83 Hz
Current: 19.0 A

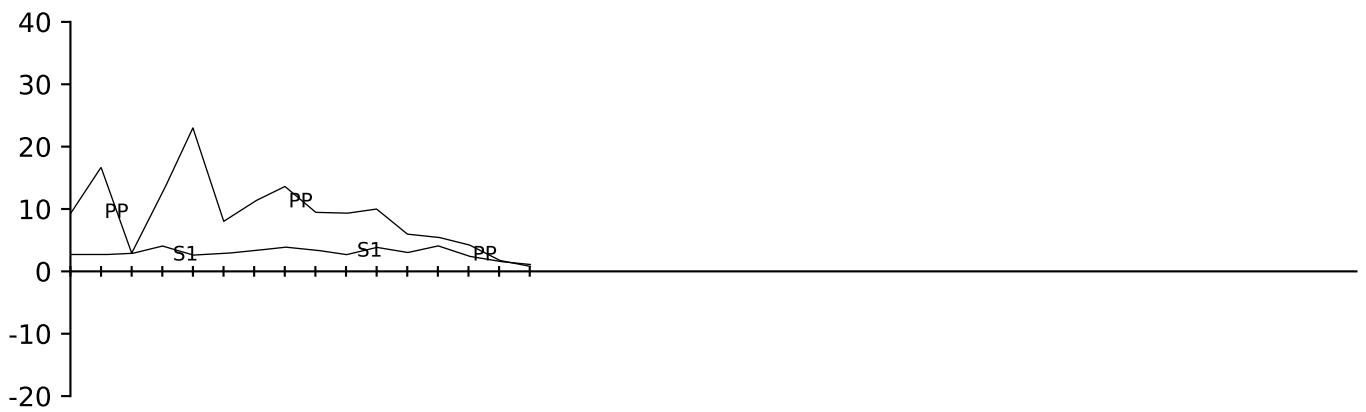
Line: 1200N
Loop: LP-KA-01
Y Component

Managem
Kokiak Aicha
October 23, 2021

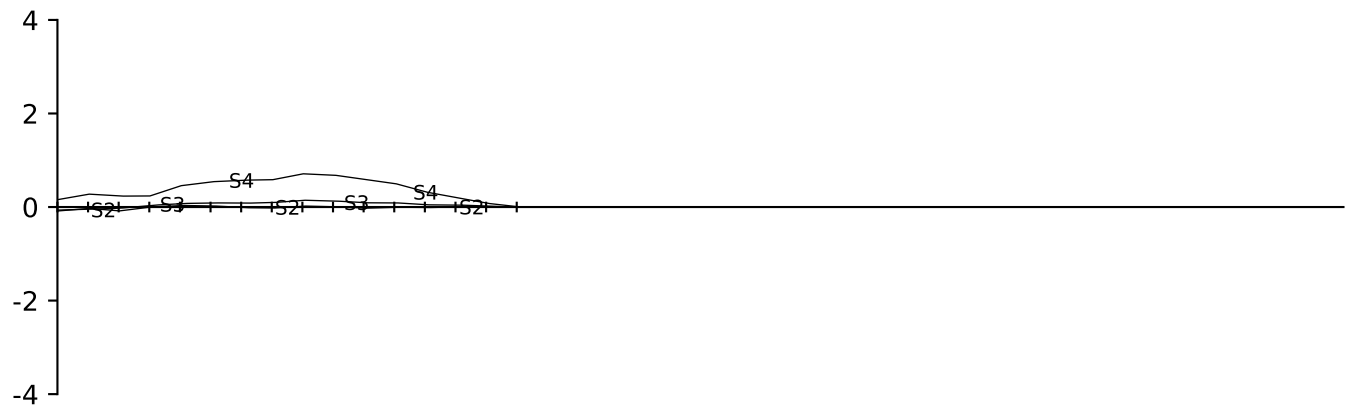
TP = Theoretical Primary
PP = Calculated PP x Ramp
S1 = Calculated Step Ch.1



Deviation from TP
(% Total Theoretical)



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



Pulse EM Off-time
Channels 24 - 31
(pT)

