

Scale 1:15000

250 0 250

(meters)

North American Nickel

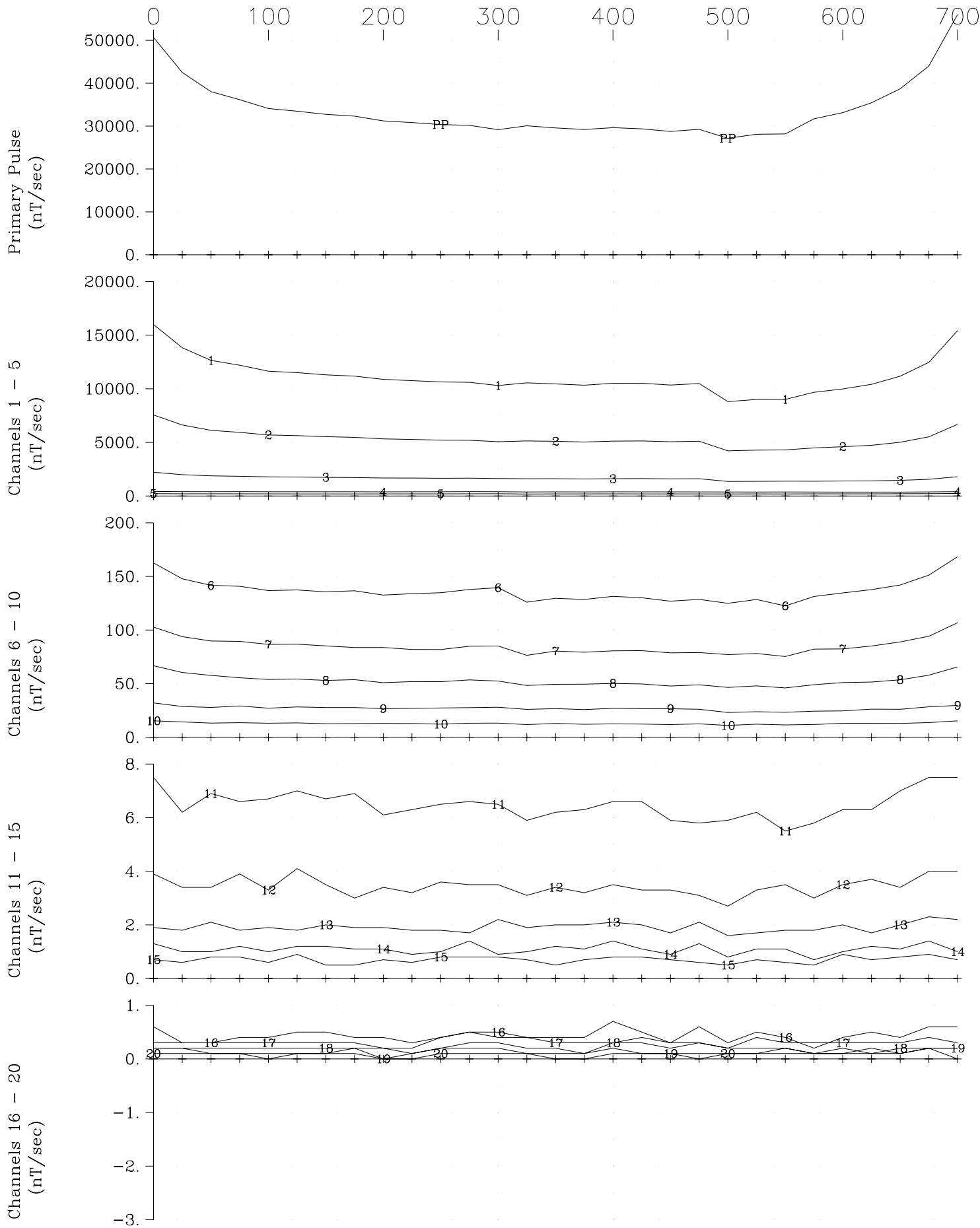
P-141

Surface Pulse EM Survey
Line & Loop Location Map

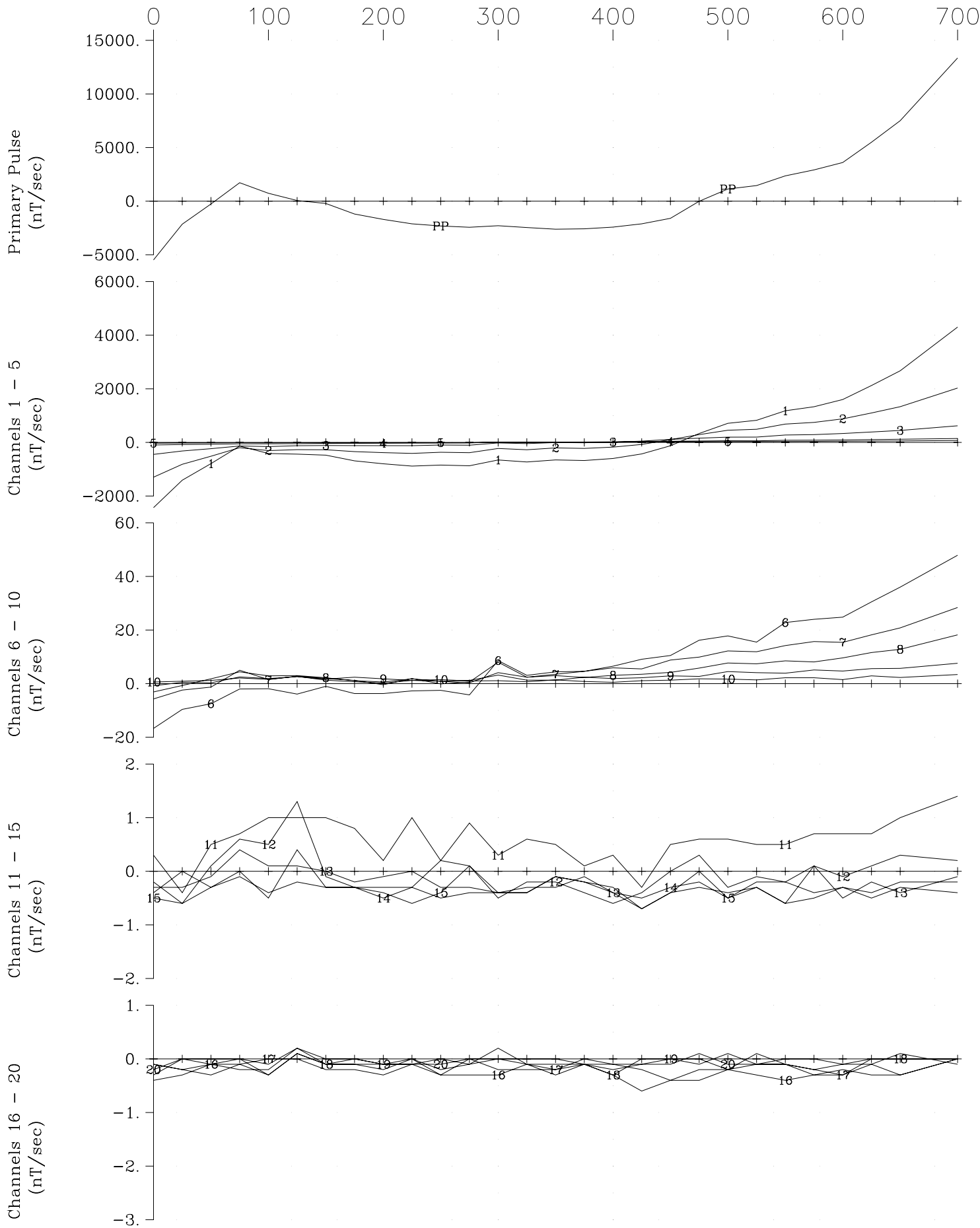
Lines: 100E–500E

Survey Date: July 5–12, 2016

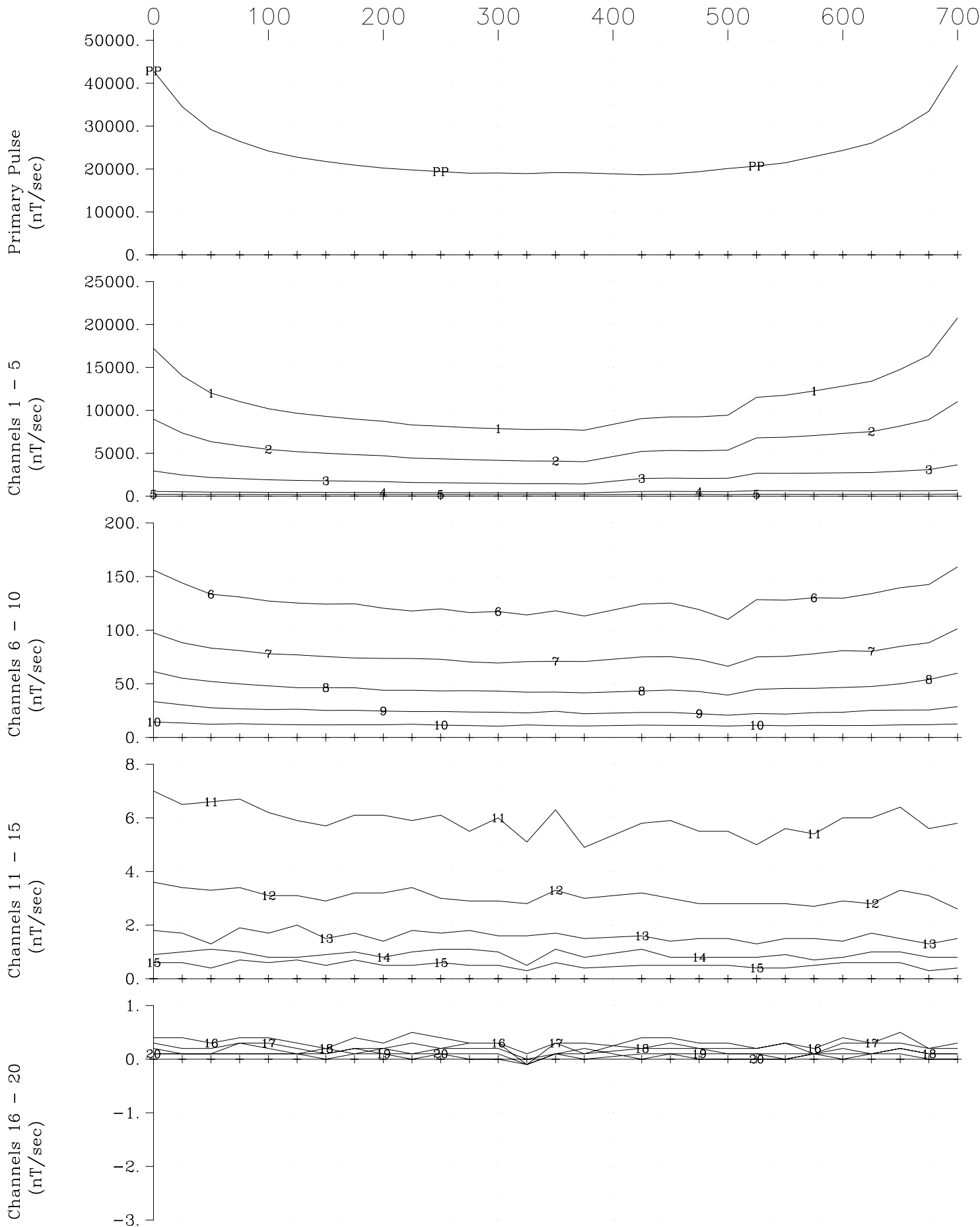
Crone Geophysics & Exploration Ltd.



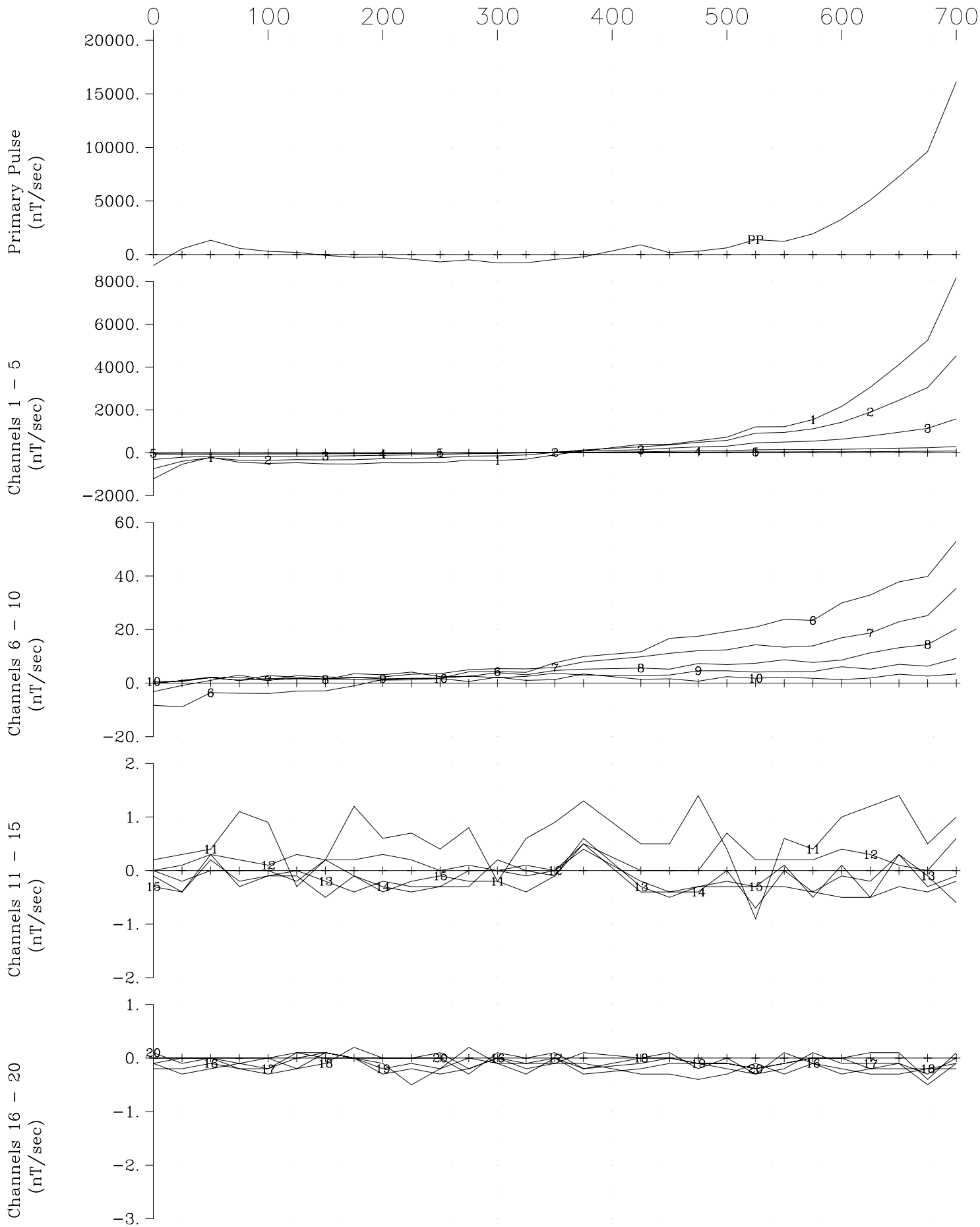
North American Nickel P-141
Loop P-141, Line 100E Z Component
Crone Geophysics & Exploration Ltd.



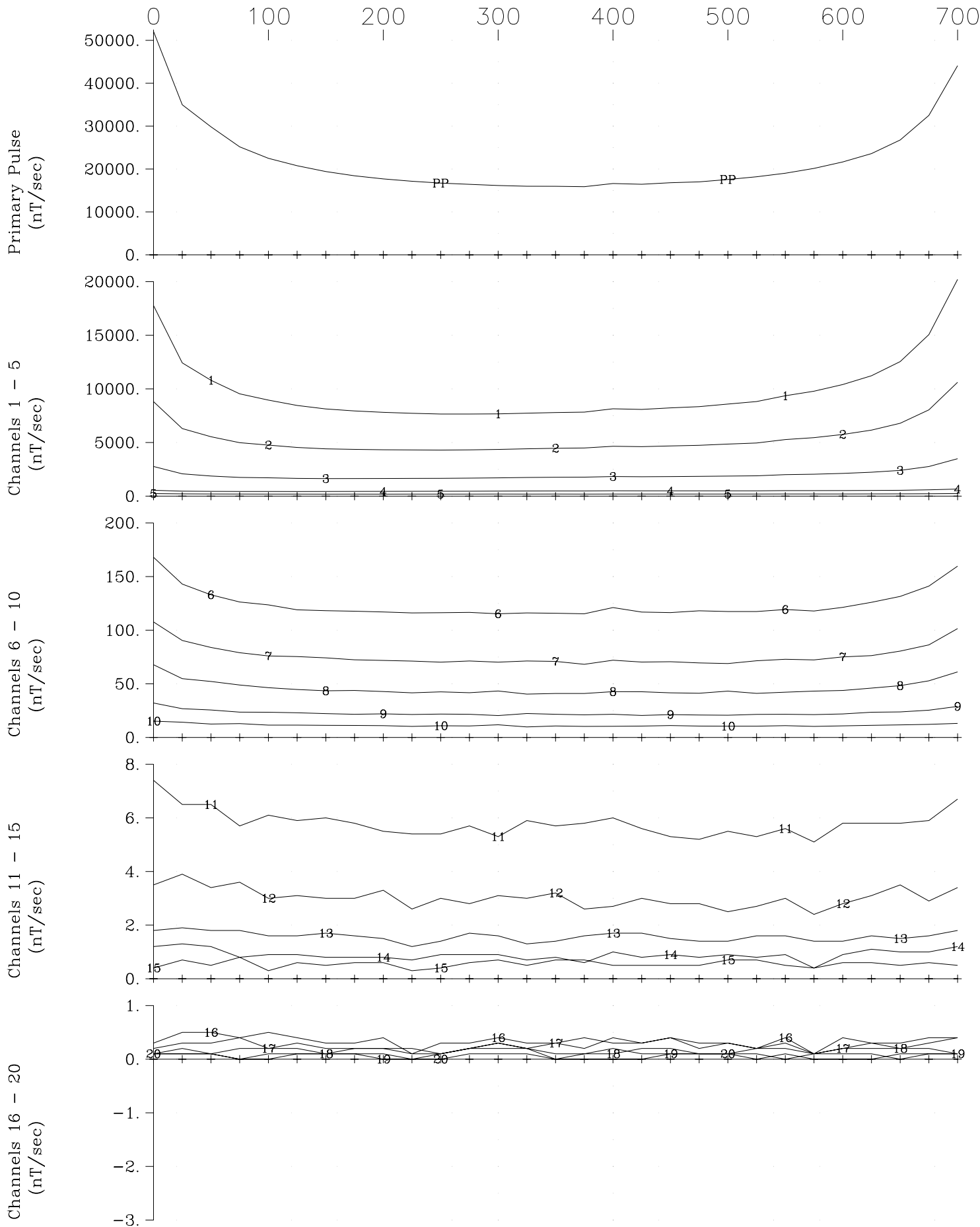
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Loop P-141, Line 100E X Component
Crone Geophysics & Exploration Ltd.



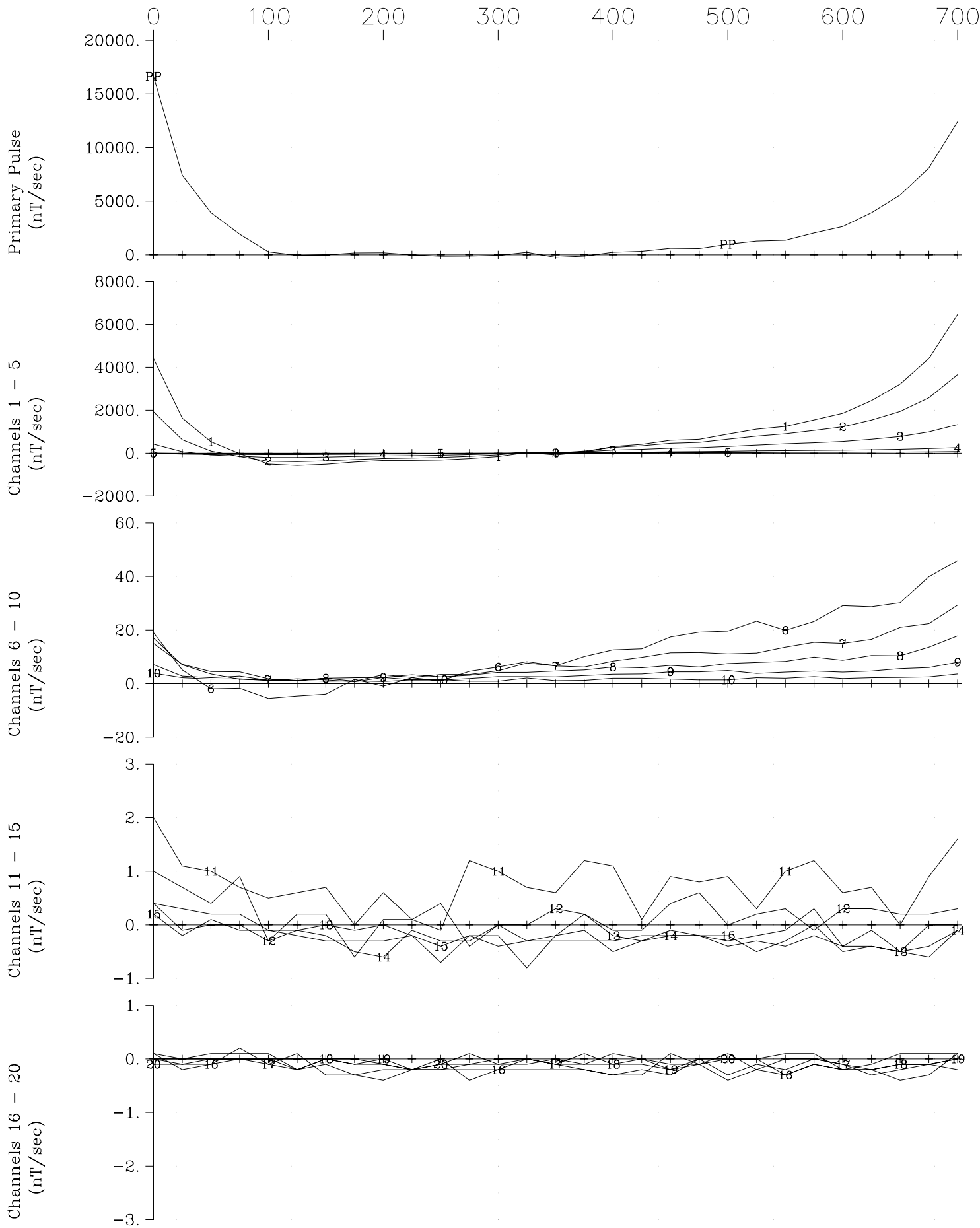
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Crone Geophysics & Exploration Ltd.



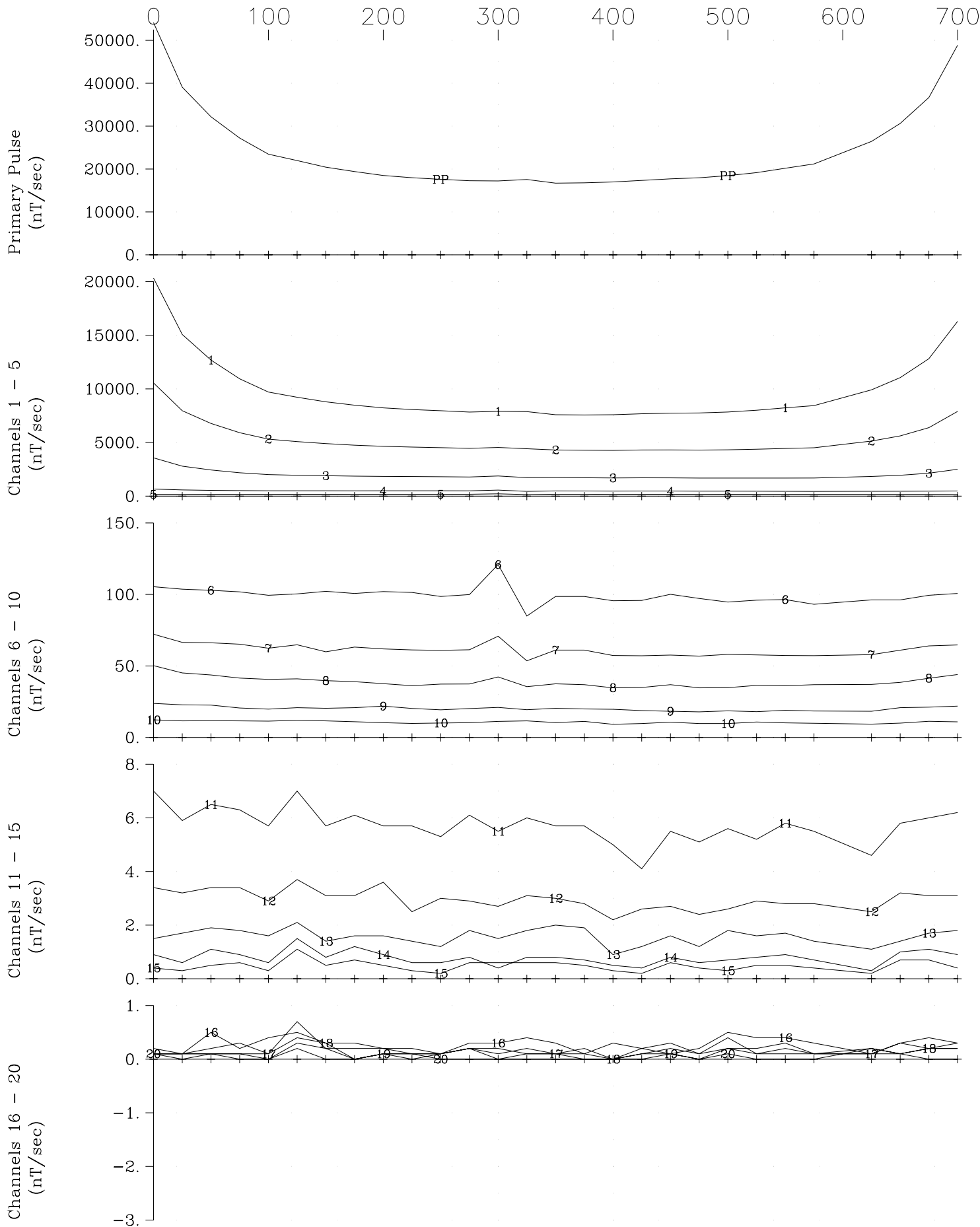
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Crone Geophysics & Exploration Ltd.



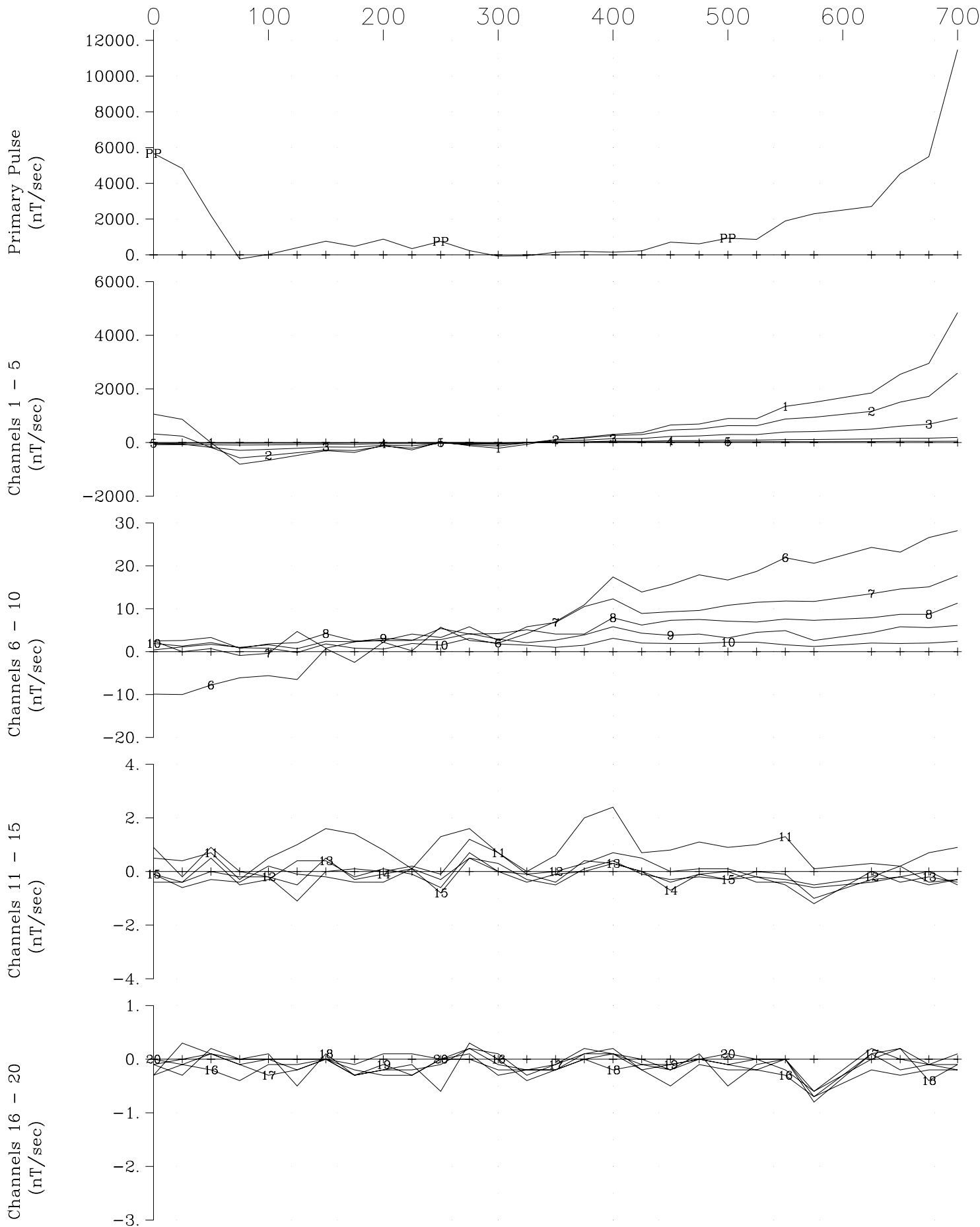
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Crone Geophysics & Exploration Ltd.



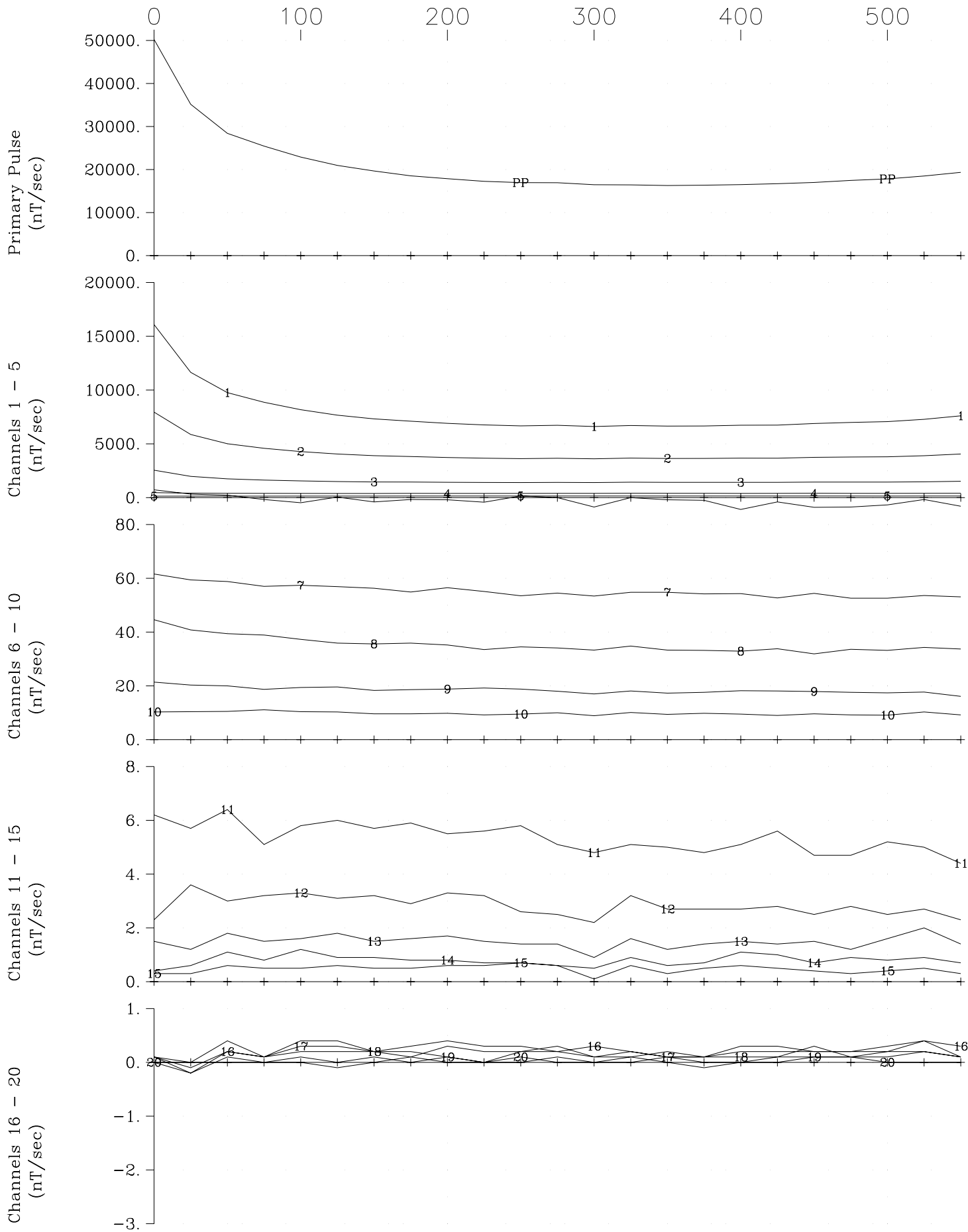
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Crone Geophysics & Exploration Ltd.



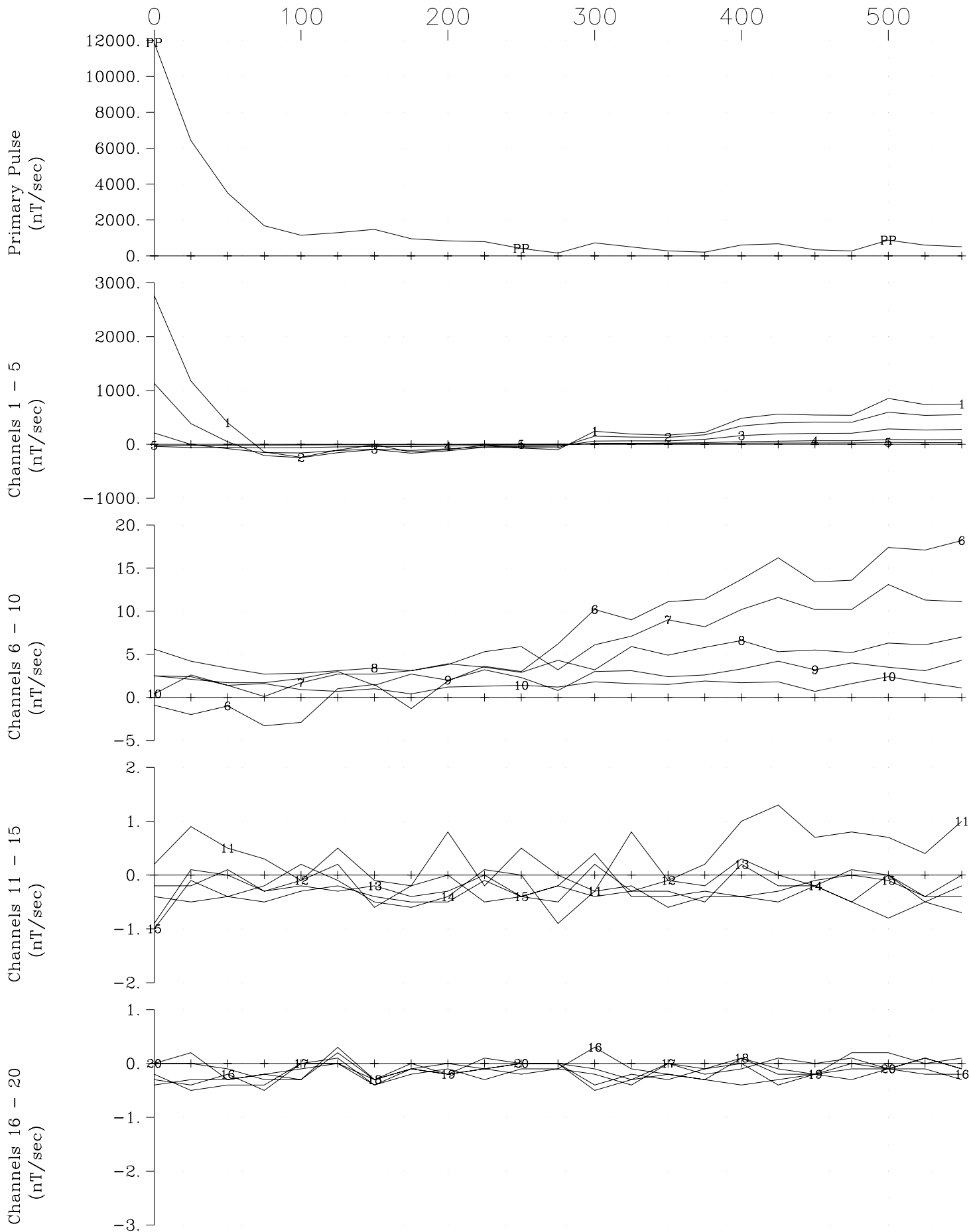
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Crone Geophysics & Exploration Ltd.



North American Nickel P-141
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Crone Geophysics & Exploration Ltd.

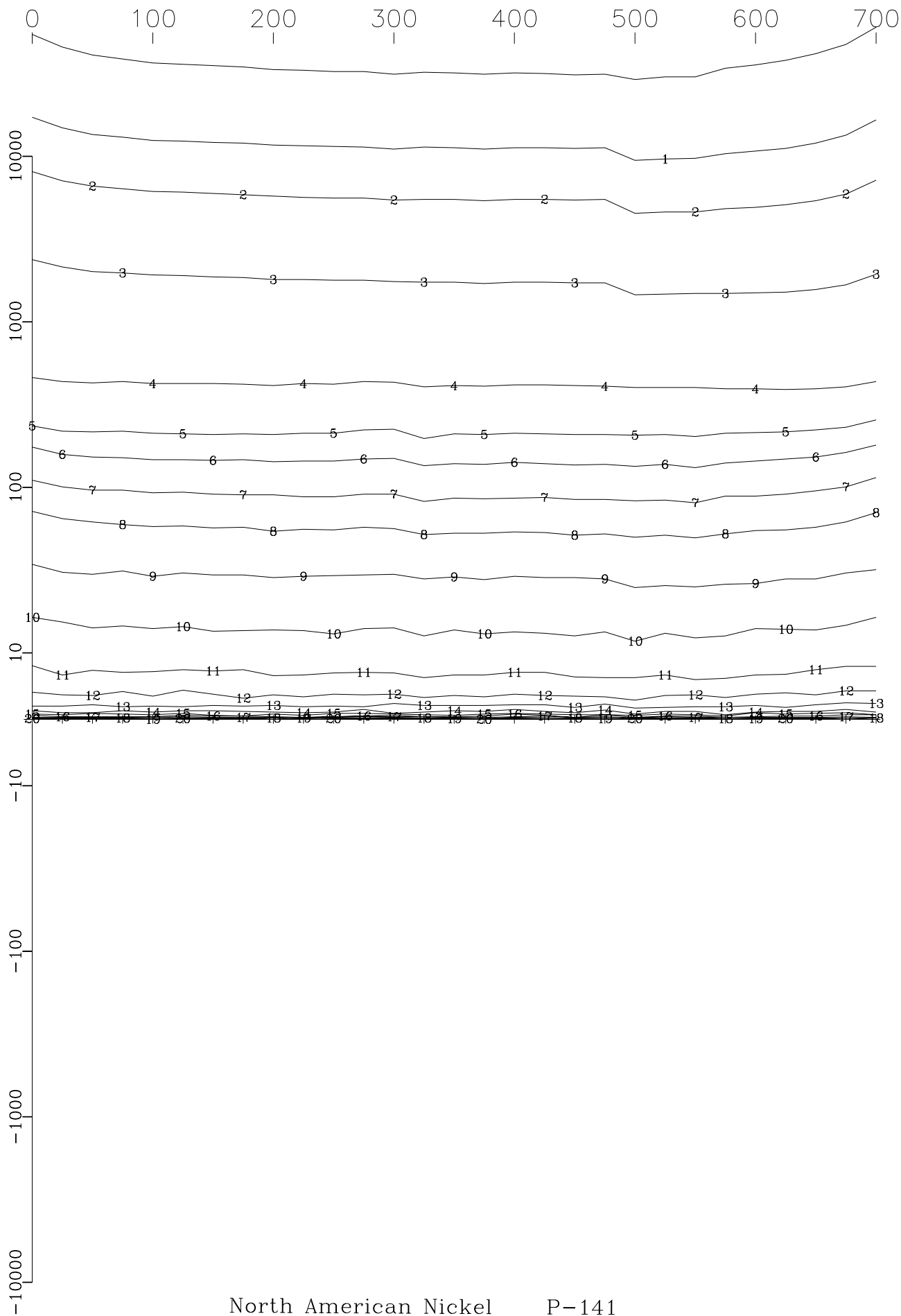


North American Nickel P-141
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Crone Geophysics & Exploration Ltd.



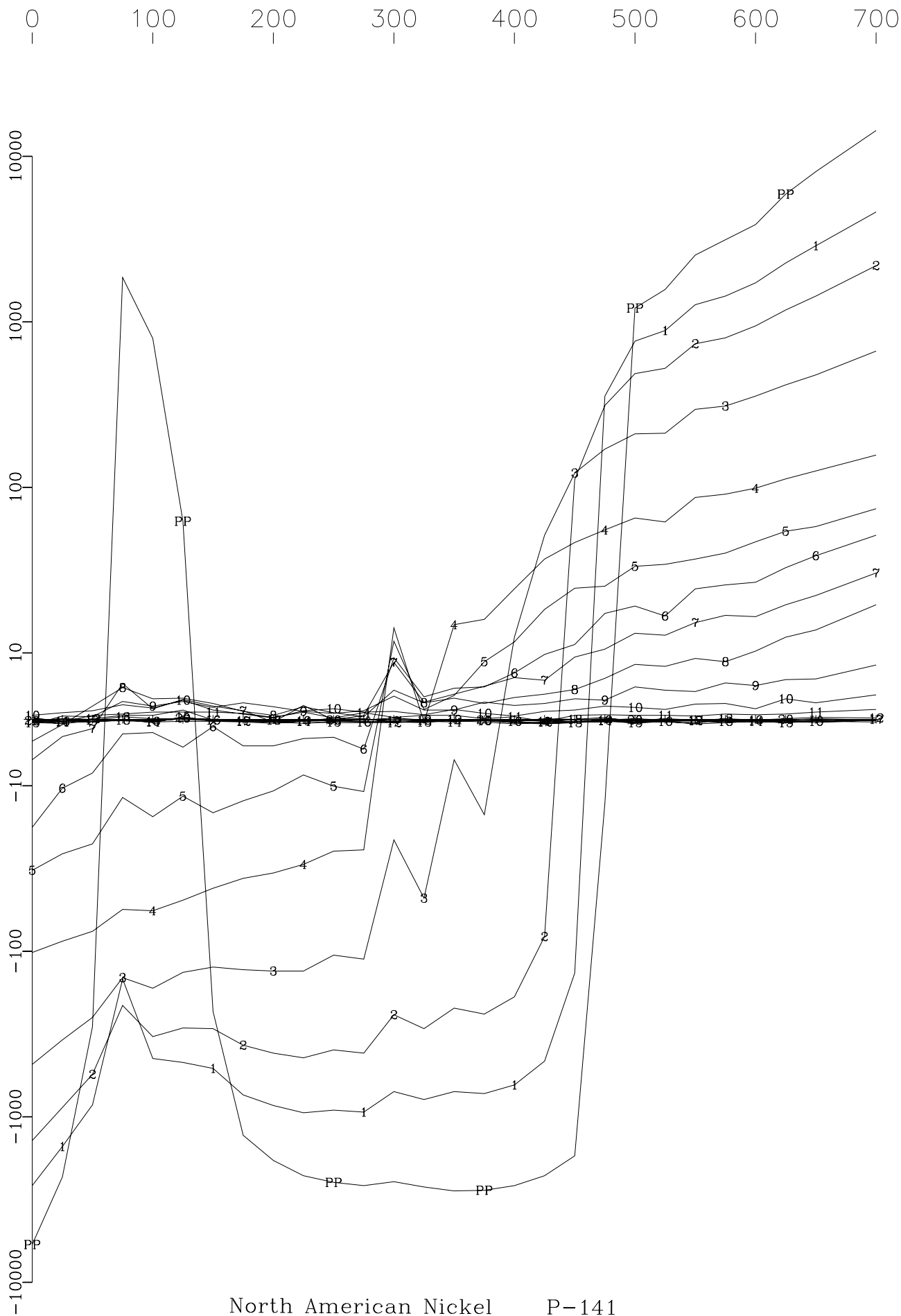
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Crone Geophysics & Exploration Ltd.

Primary Pulse and 20 Off-time Channels
(nT/sec)



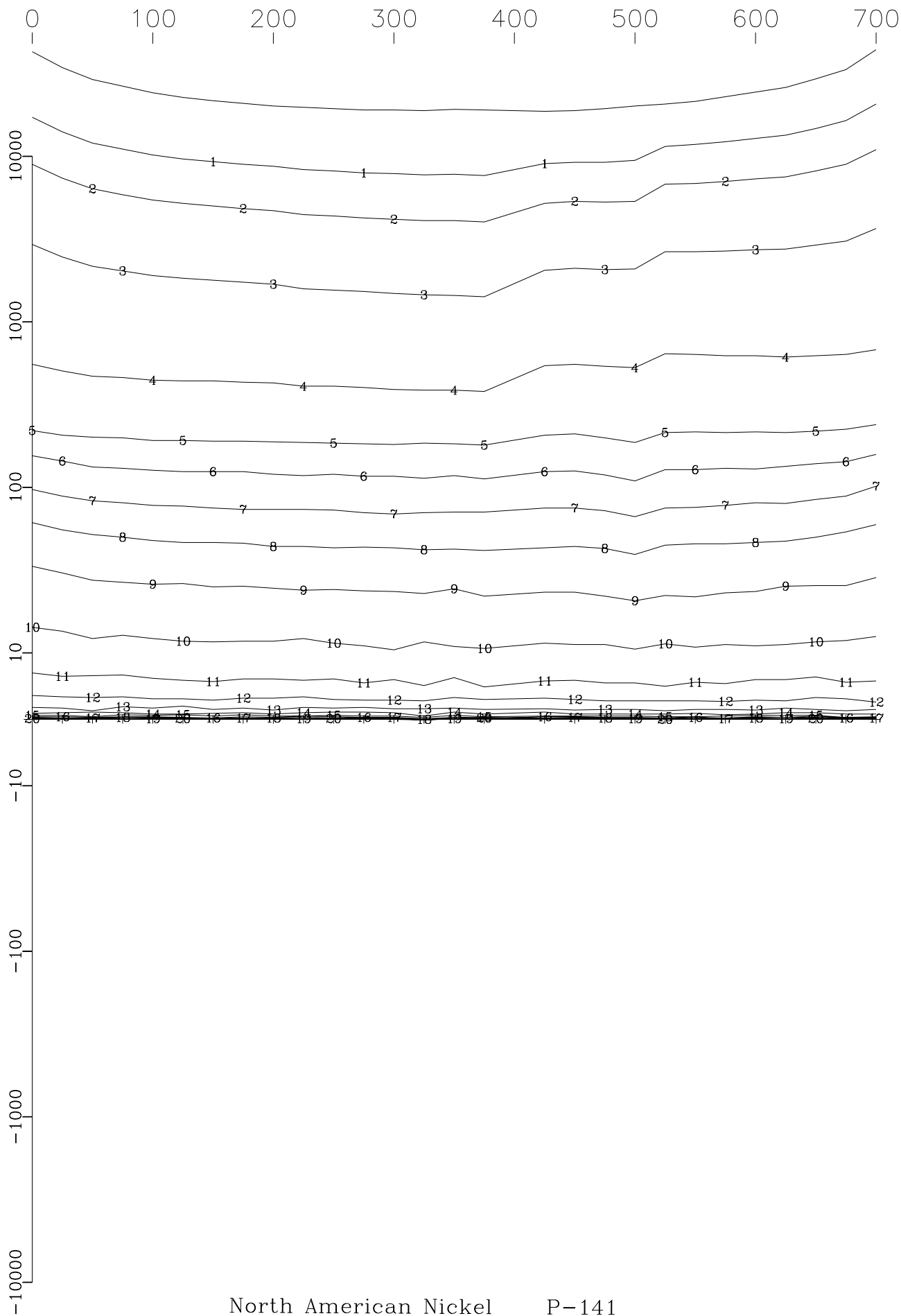
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Crone Geophysics & Exploration Ltd.

Primary Pulse and 20 Off-time Channels
(nT/sec)



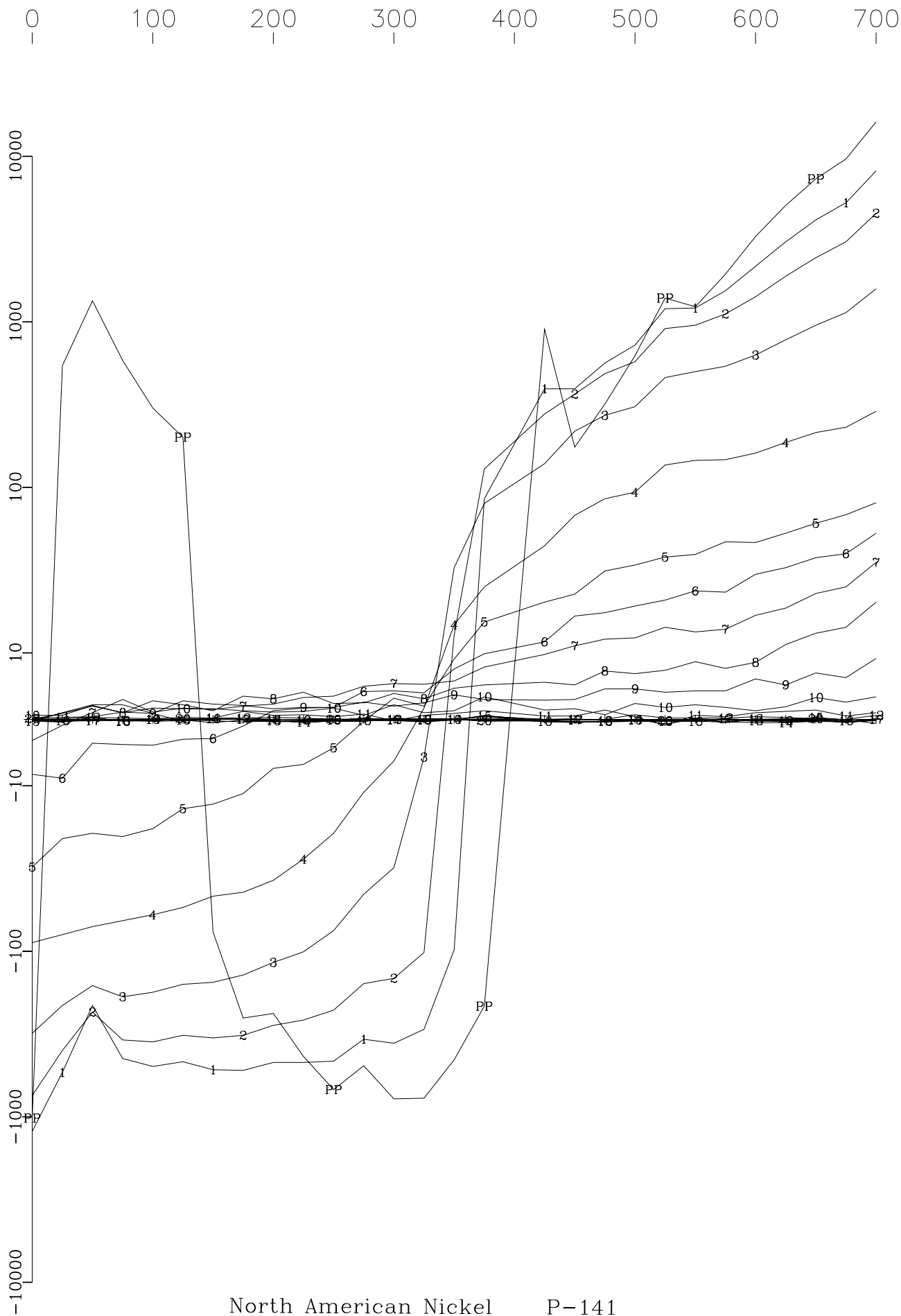
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Crone Geophysics & Exploration Ltd.

Primary Pulse and 20 Off-time Channels
(nT/sec)



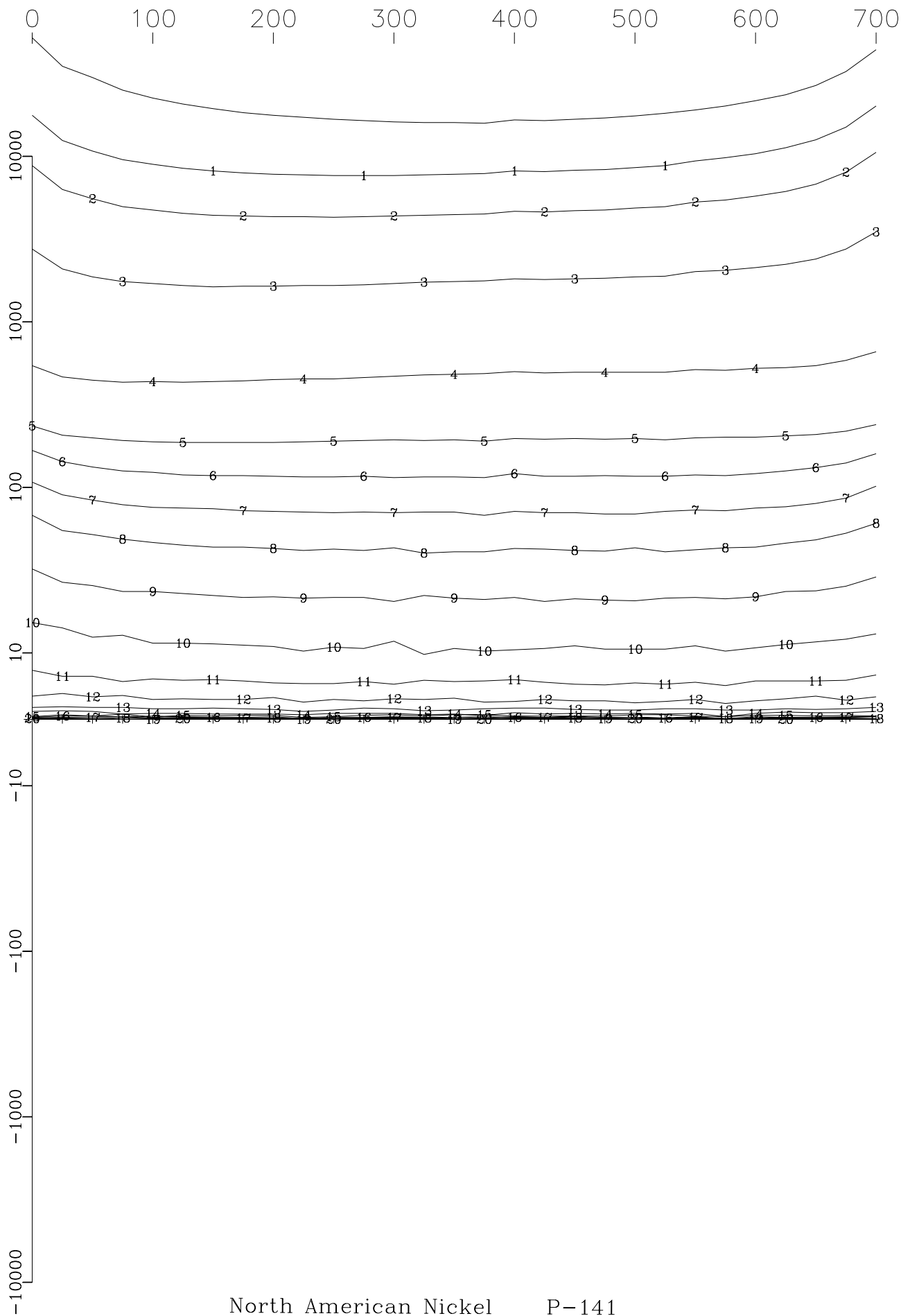
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Loop P-141, Line 200E Z Component
Crone Geophysics & Exploration Ltd.

Primary Pulse and 20 Off-time Channels
(nT/sec)



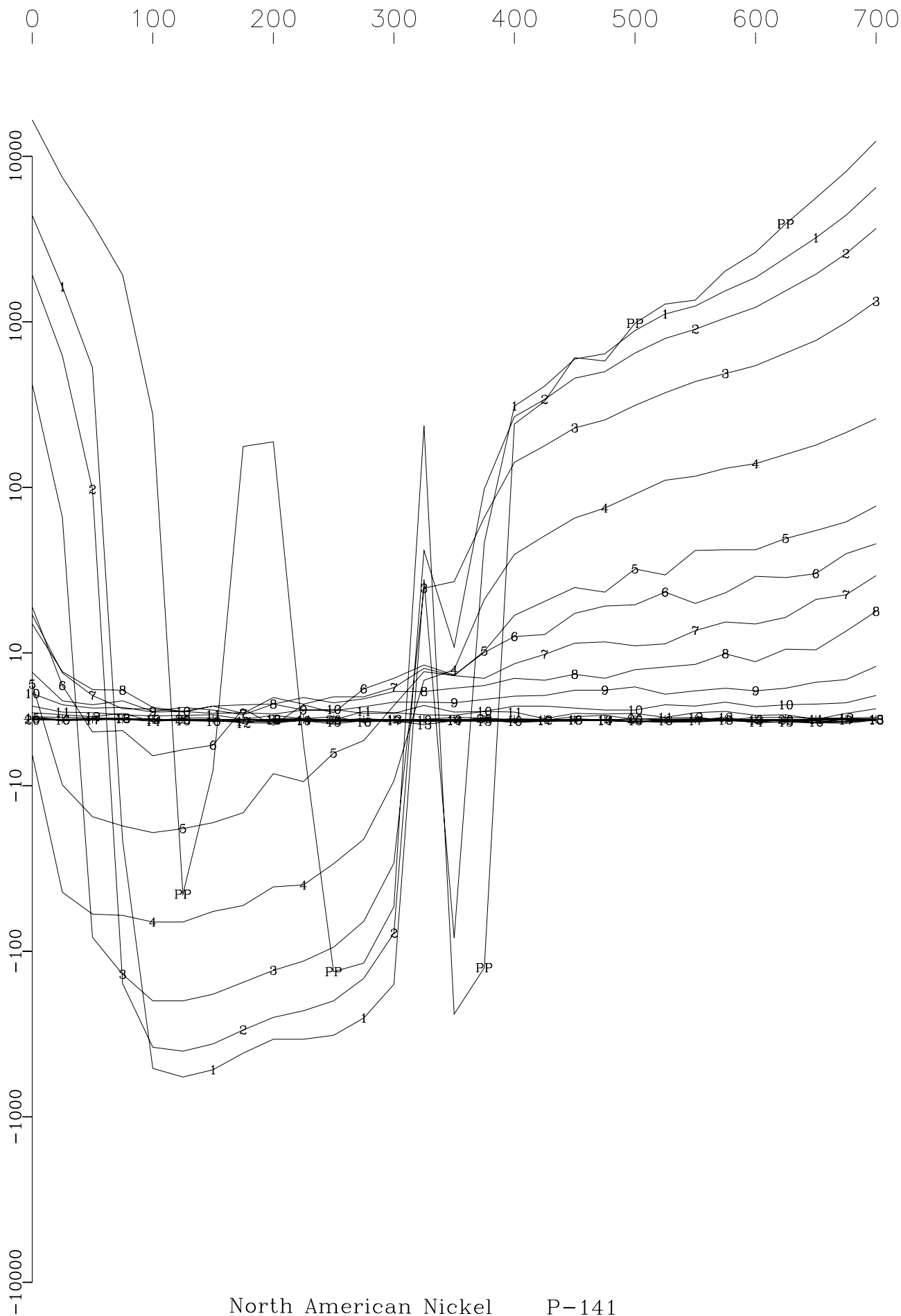
North American Nickel P-141
Loop P-141, Line 200E X Component
Crone Geophysics & Exploration Ltd.

Primary Pulse and 20 Off-time Channels
(nT/sec)



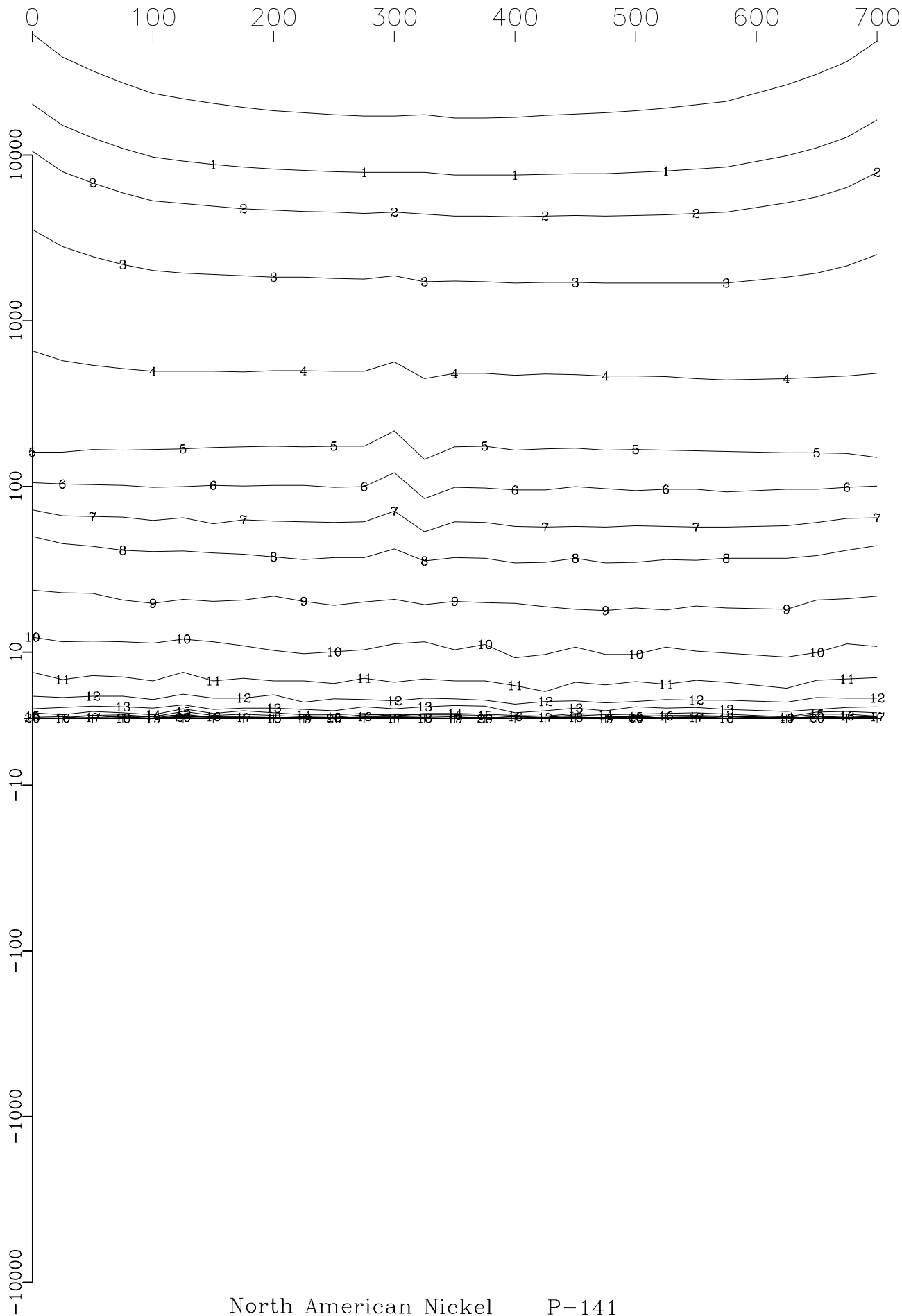
North American Nickel P-141
Loop P-141, Line 300E Z Component
Crone Geophysics & Exploration Ltd.

Primary Pulse and 20 Off-time Channels
(nT/sec)



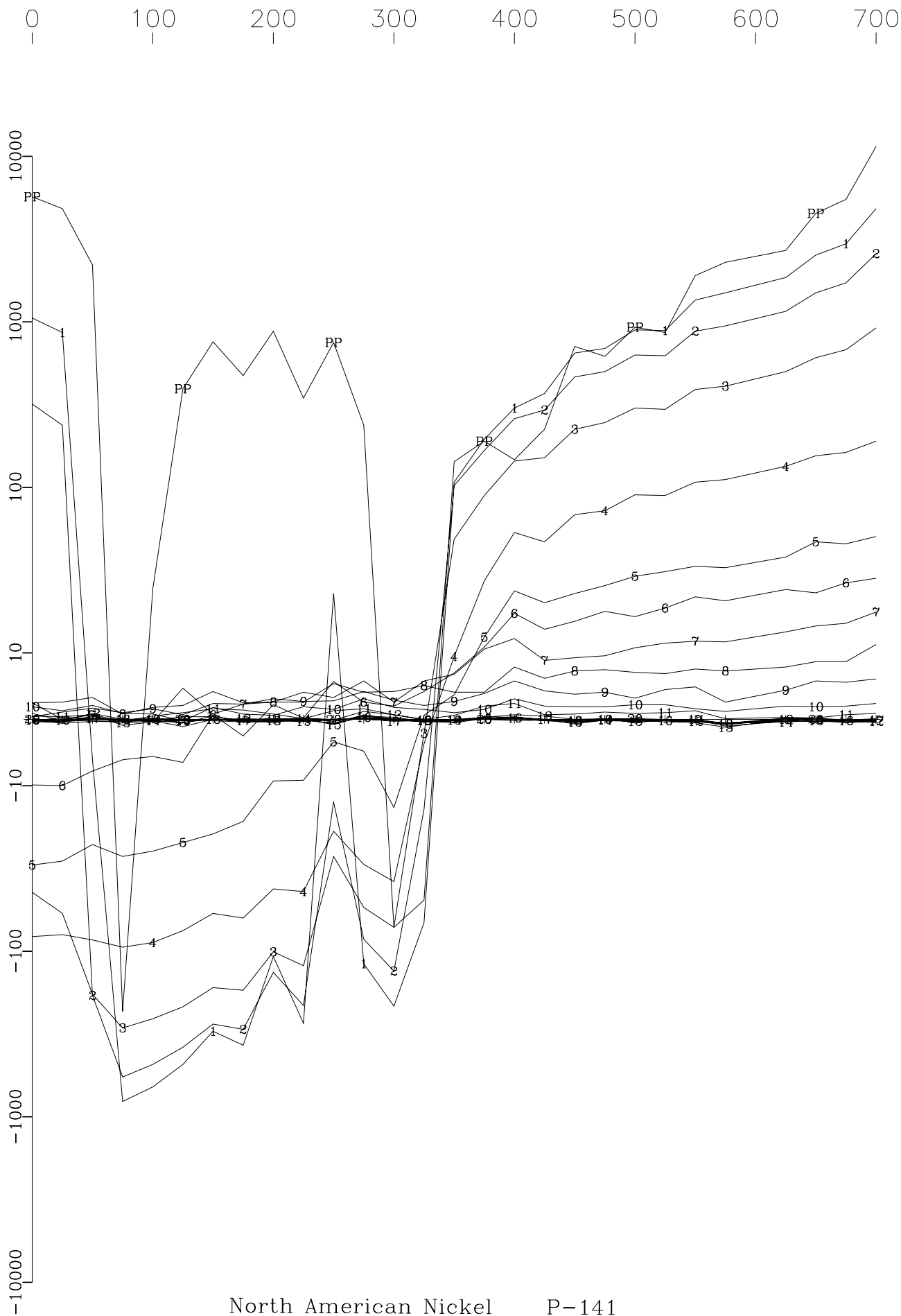
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Loop P-141, Line 300E X Component
Crone Geophysics & Exploration Ltd.

Primary Pulse and 20 Off-time Channels
(nT/sec)



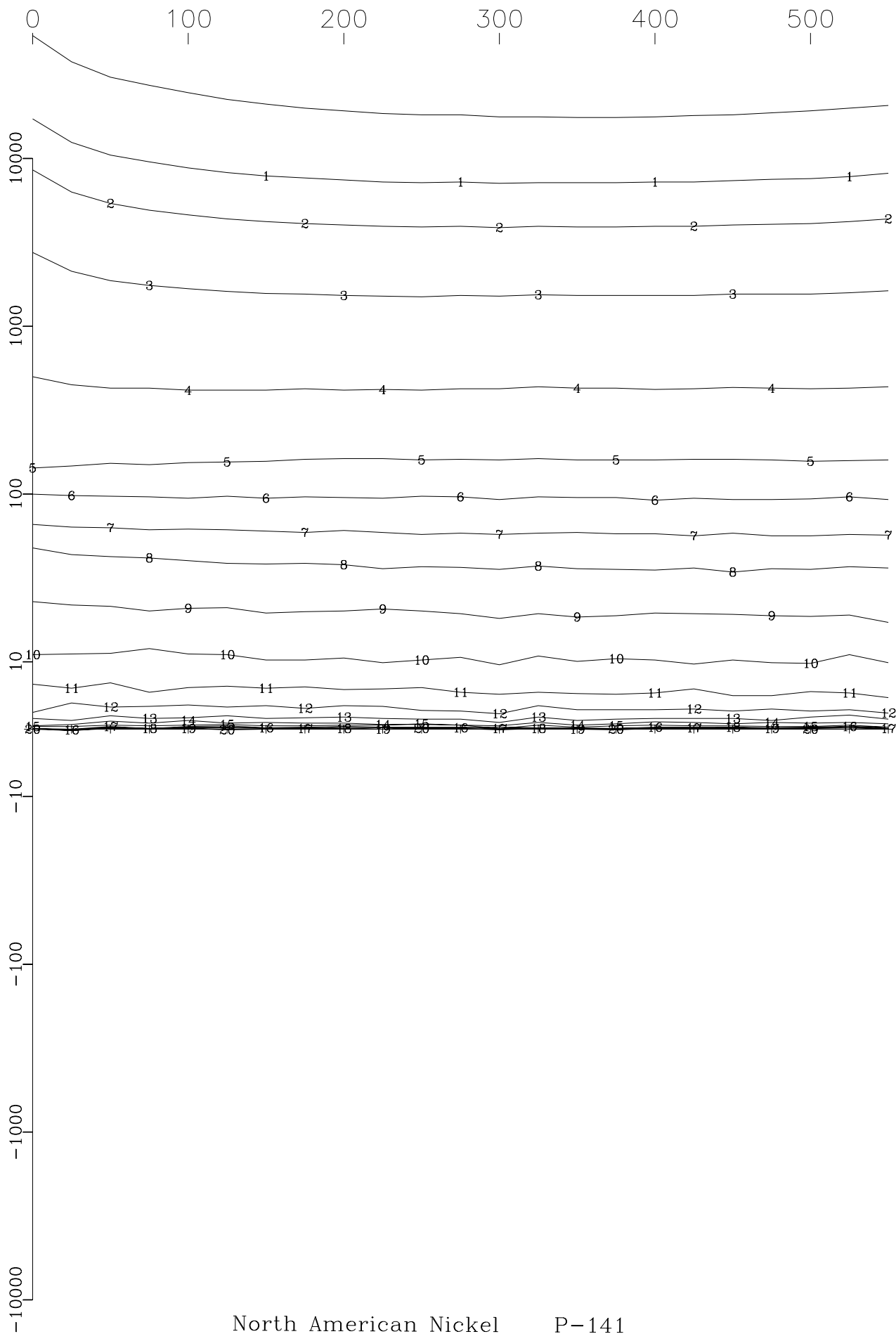
North American Nickel P-141
Loop P-141, Line 400E Z Component
Crone Geophysics & Exploration Ltd.

Primary Pulse and 20 Off-time Channels
(nT/sec)



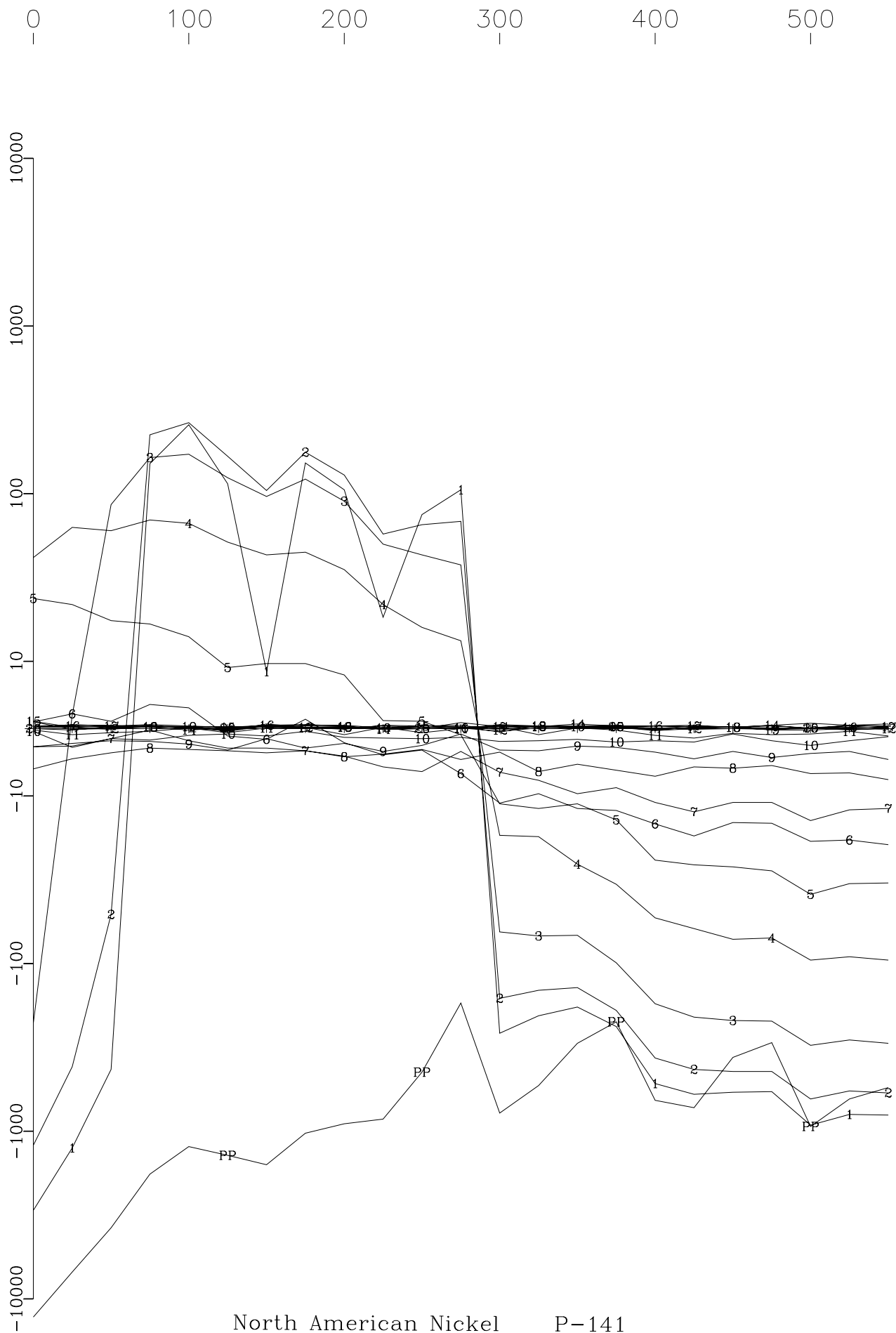
North American Nickel P-141
Loop P-141, Line 400E X Component
Crone Geophysics & Exploration Ltd.

Primary Pulse and 20 Off-time Channels
(nT/sec)



North American Nickel P-141
Loop P-141, Line 500E Z Component
Crone Geophysics & Exploration Ltd.

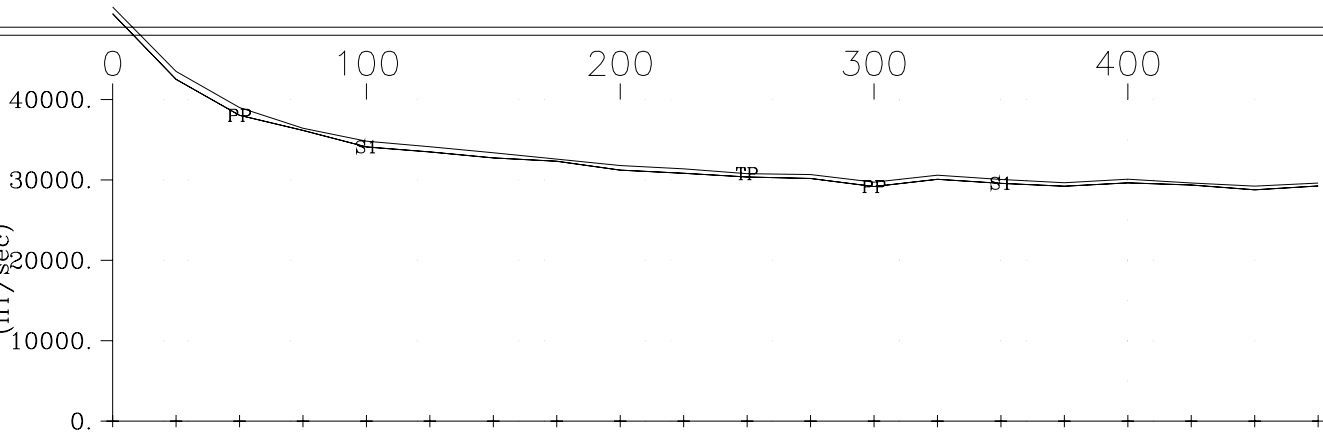
Primary Pulse and 20 Off-time Channels
(nT/sec)



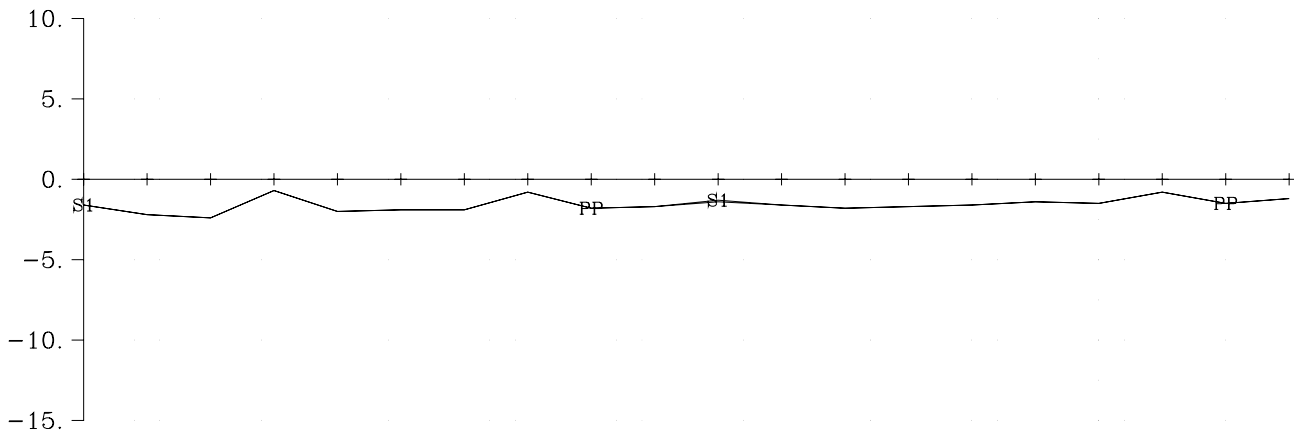
North American Nickel P-141
Loop P-141, Line 500E X Component
Crone Geophysics & Exploration Ltd.

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

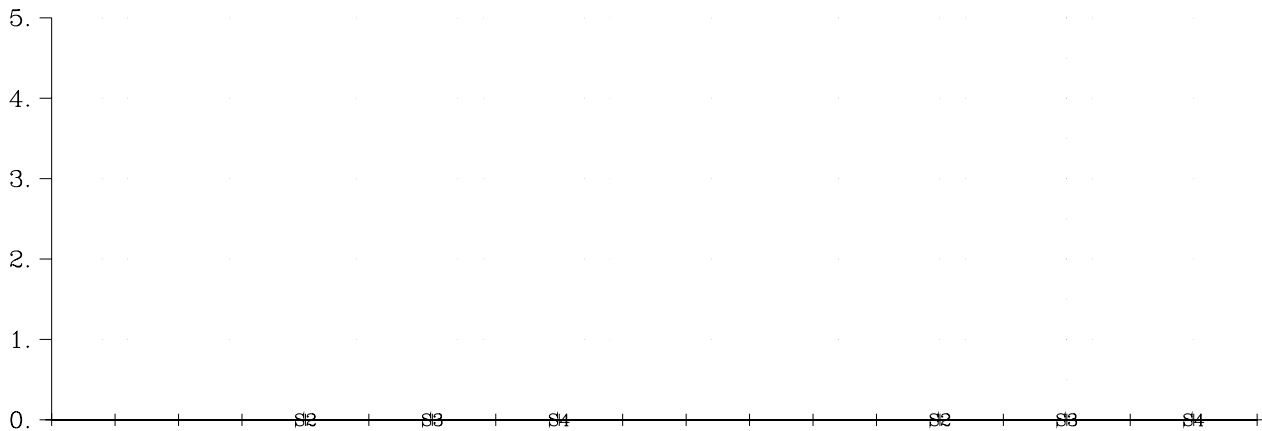
(nT/sec)



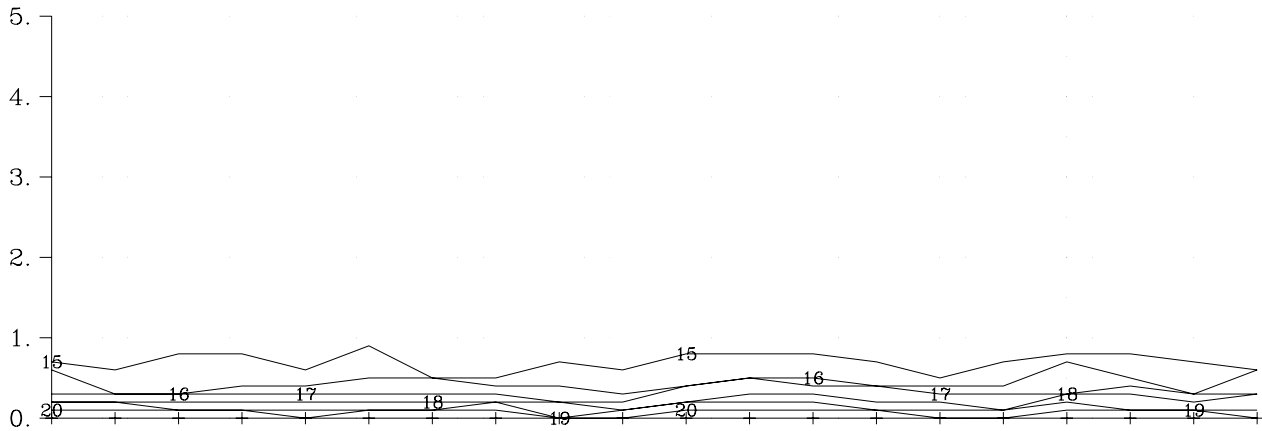
Deviation from TP.
 (% Total Theoretical)



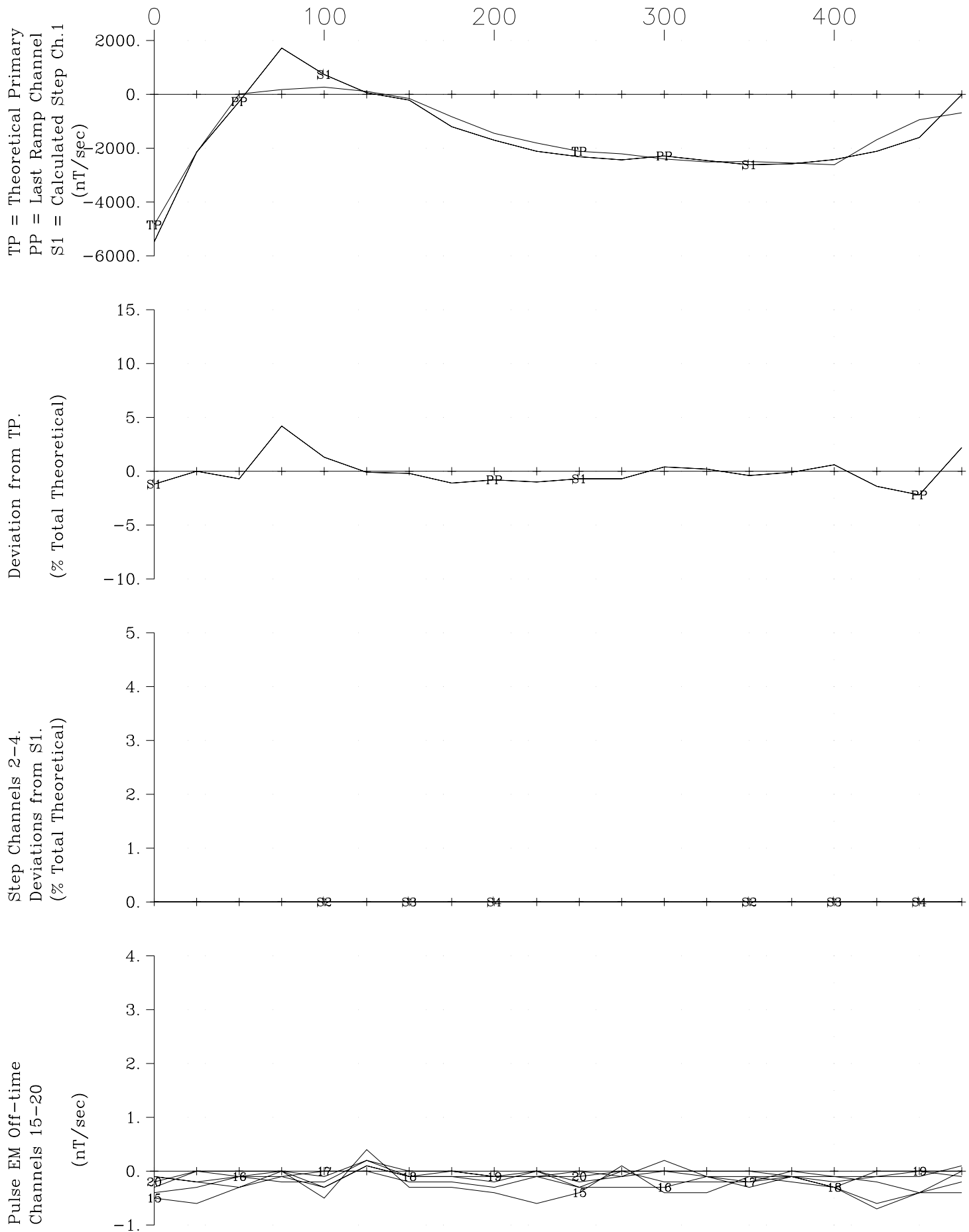
Step Channels 2-4.
 Deviations from S1.
 (% Total Theoretical)



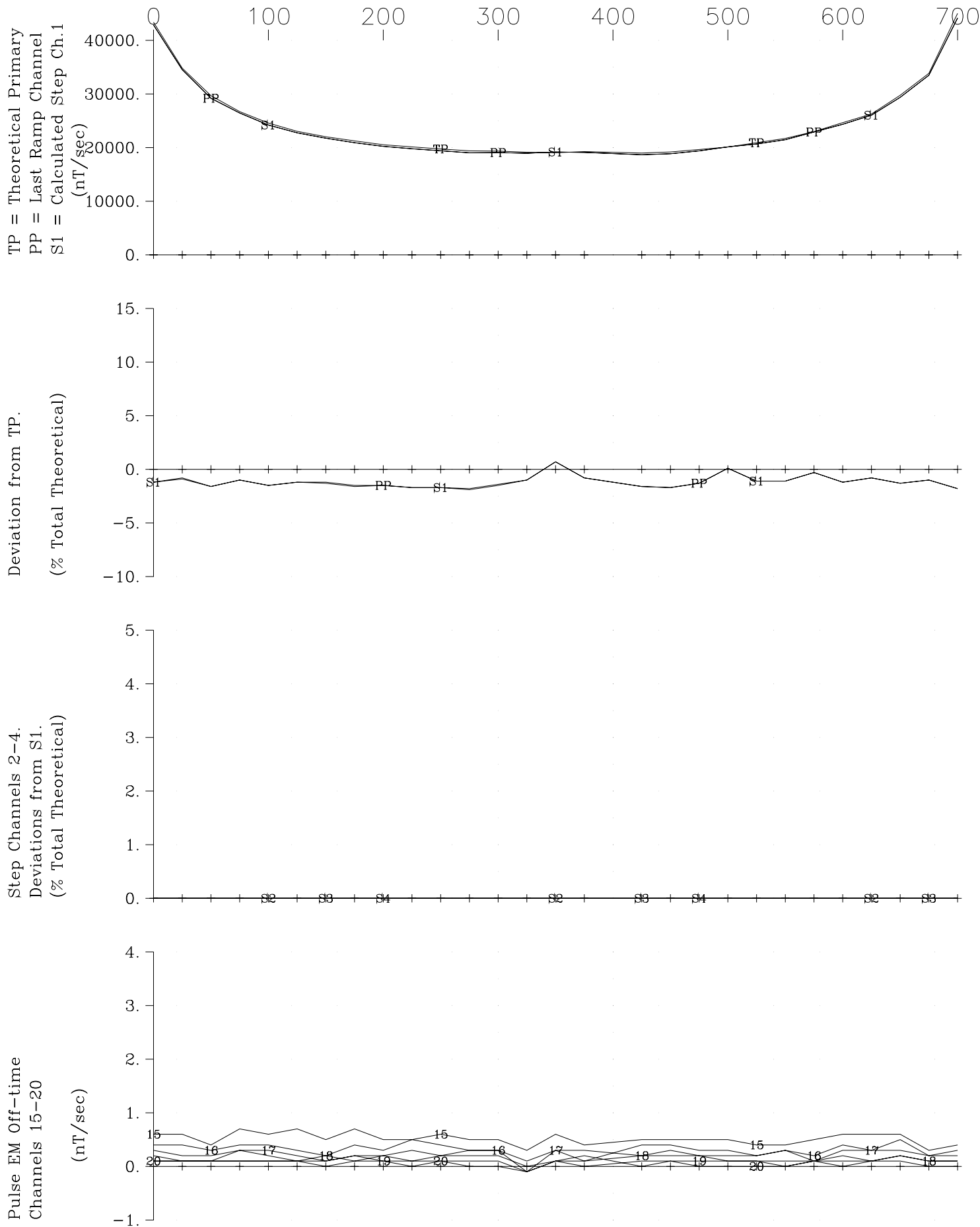
Pulse EM Off-time
 Channels 15-20
 (nT/sec)



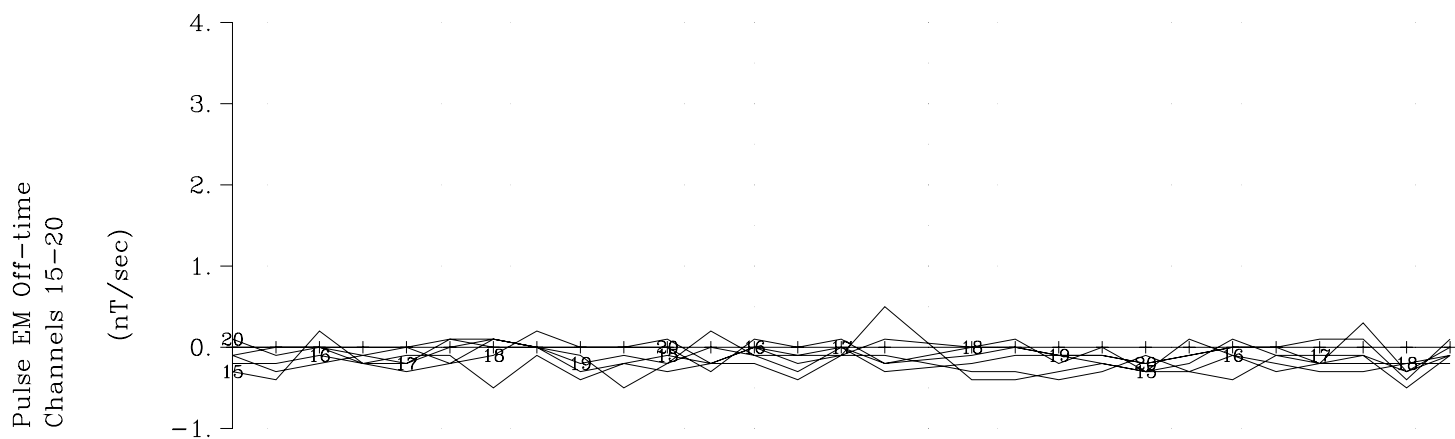
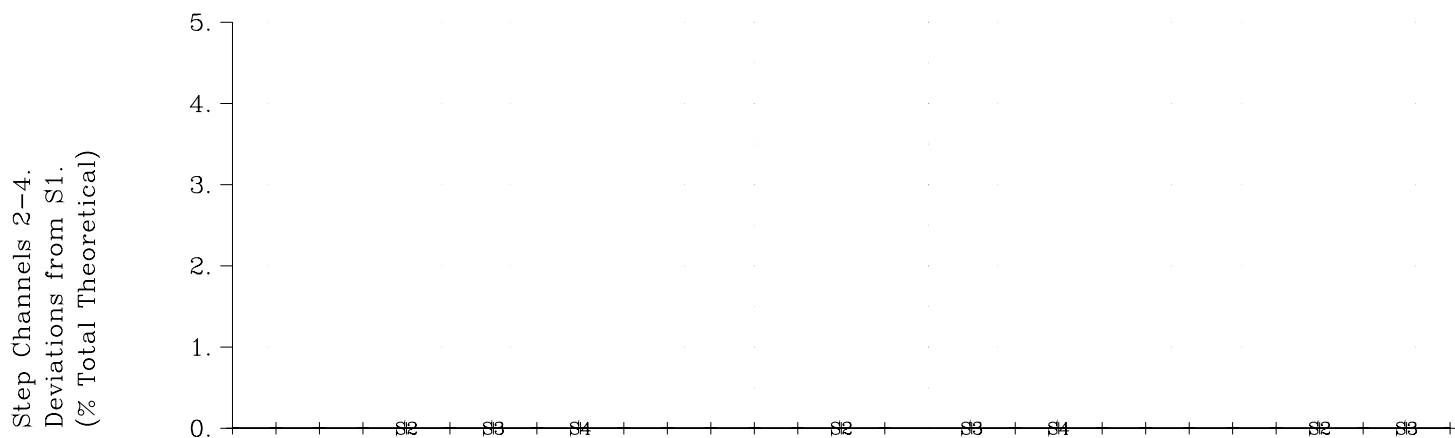
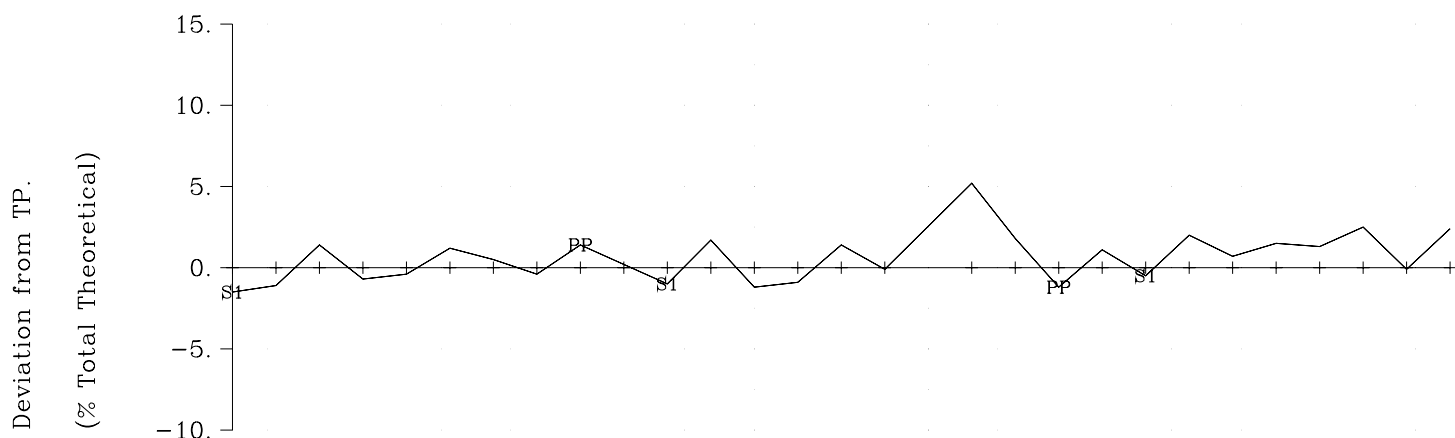
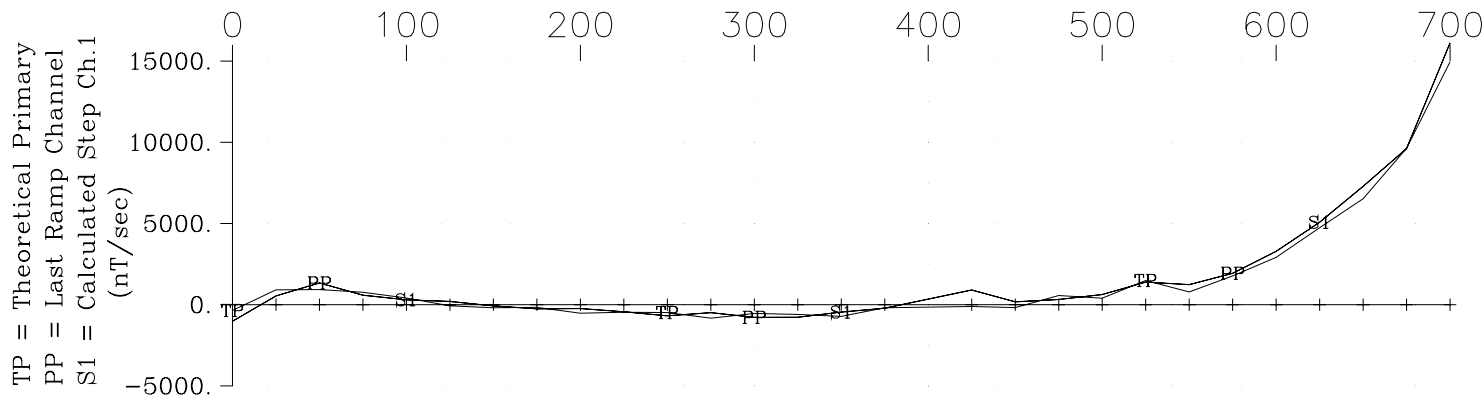
North American Nickel P-141
 Loop P-141, Line 100E Z Component
 Crone Geophysics & Exploration Ltd.



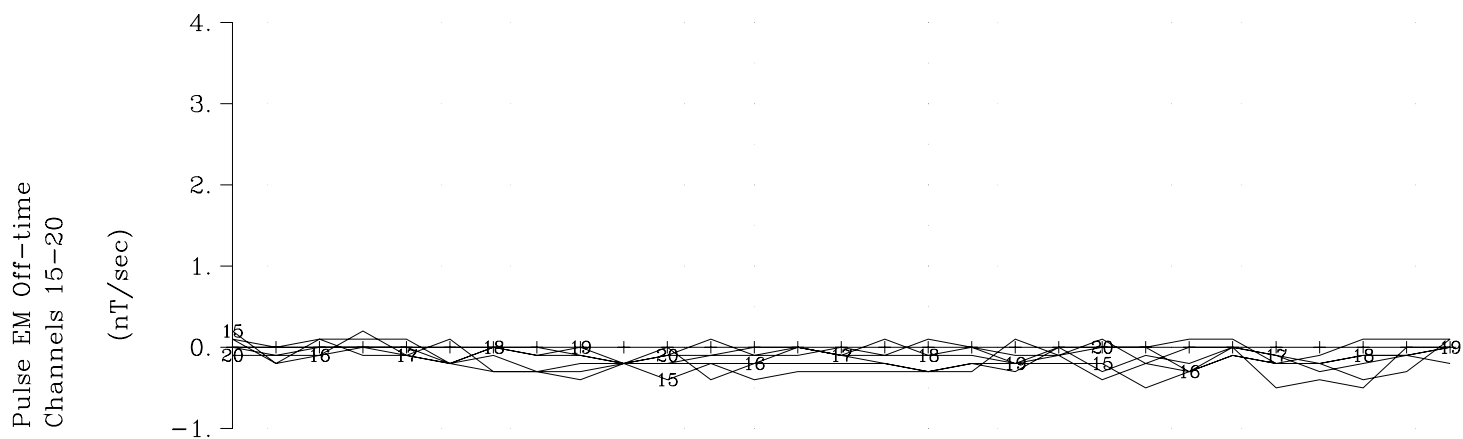
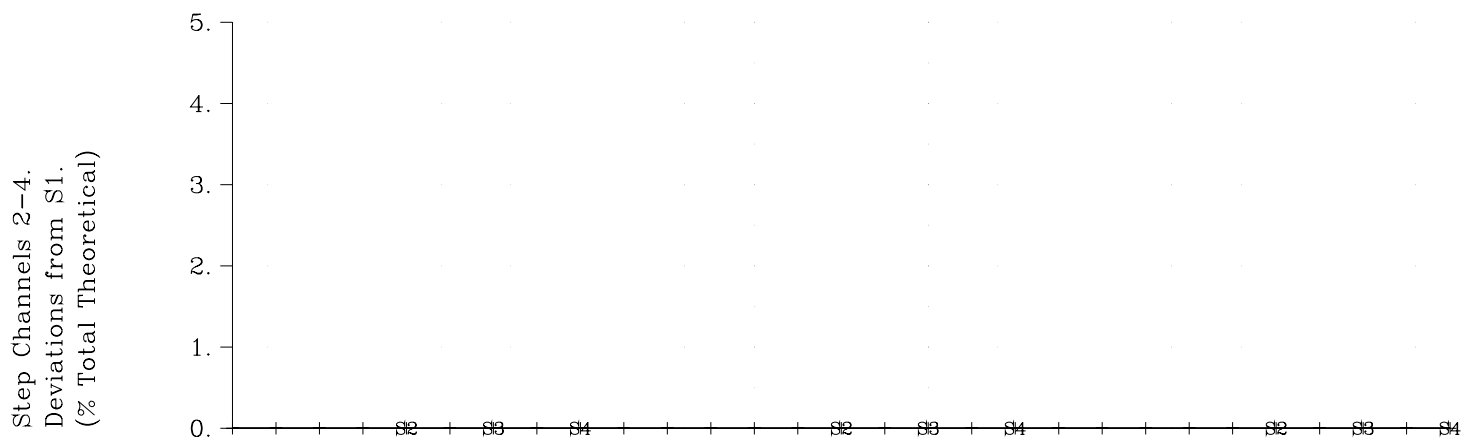
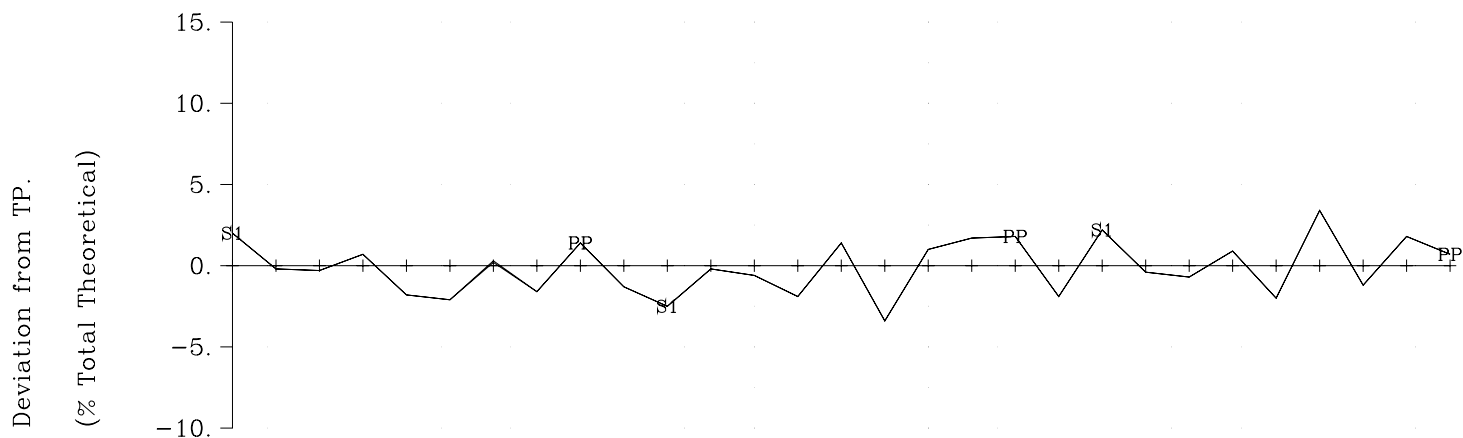
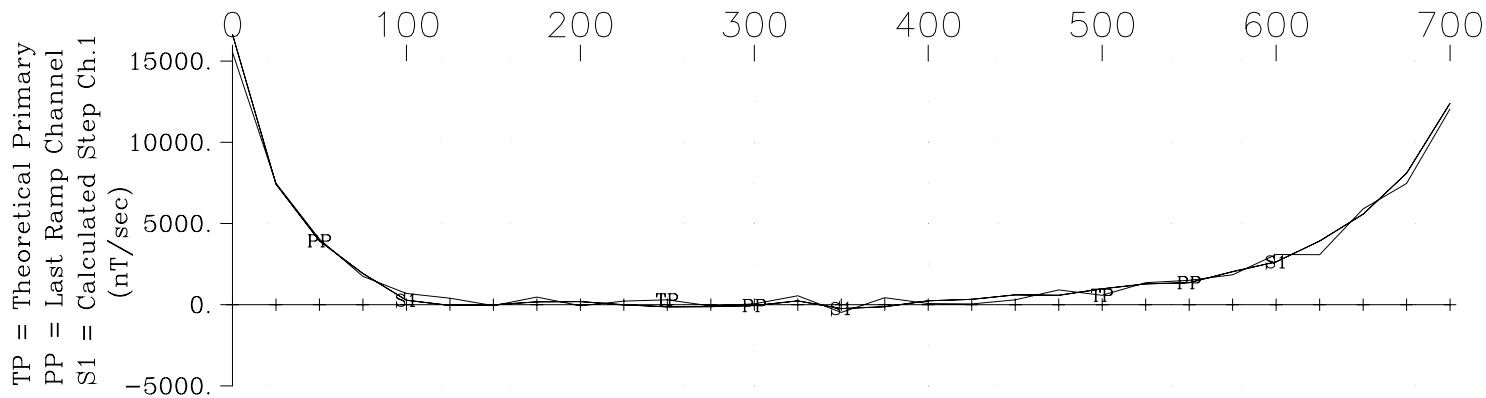
North American Nickel P-141
 Loop P-141, Line 100E X Component
 Crone Geophysics & Exploration Ltd.



North American Nickel P-141
 Loop P-141, Line 200E Z Component
 Crone Geophysics & Exploration Ltd.

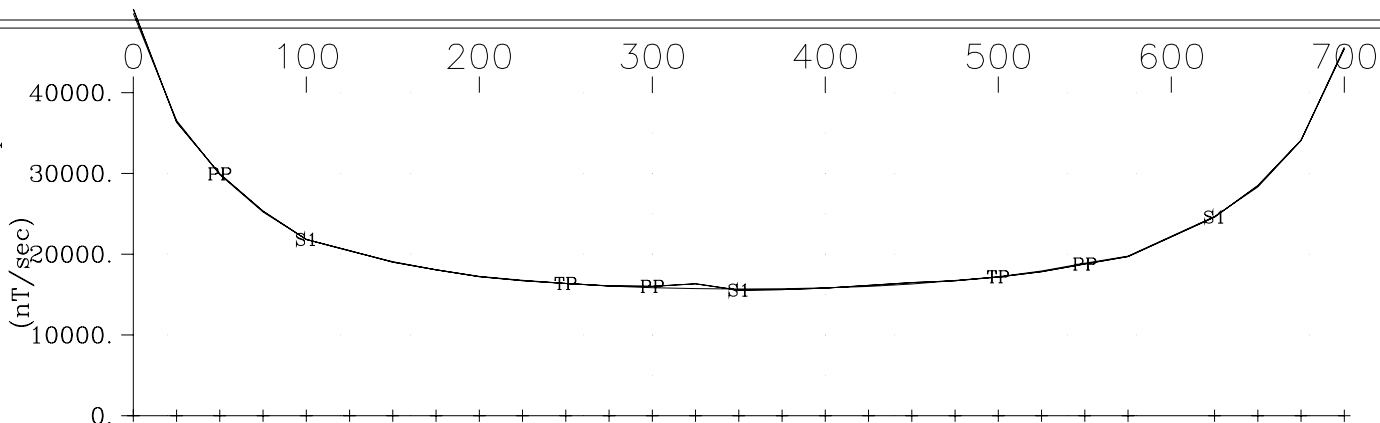


North American Nickel P-141
Loop P-141, Line 200E X Component
Crone Geophysics & Exploration Ltd.

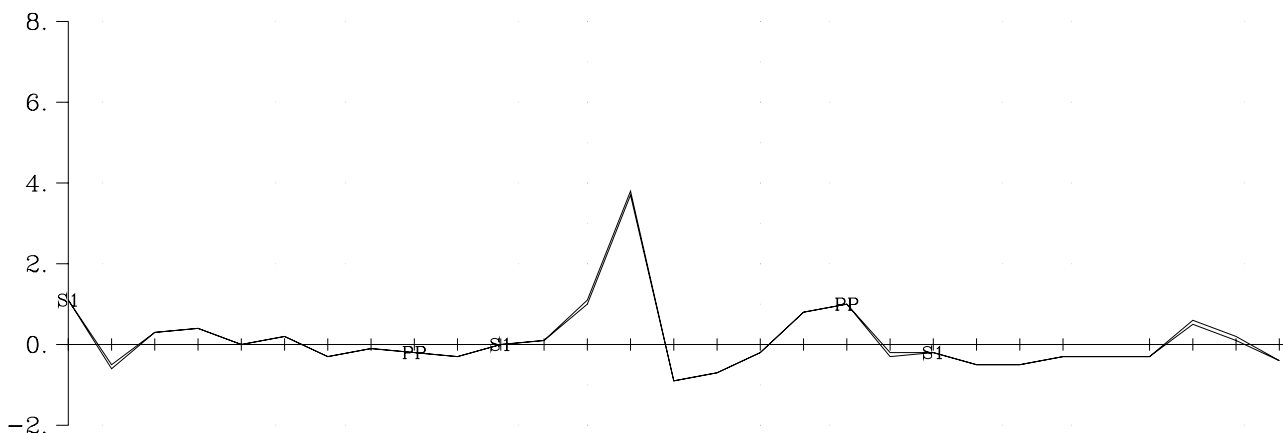


North American Nickel P-141
 Loop P-141, Line 300E X Component
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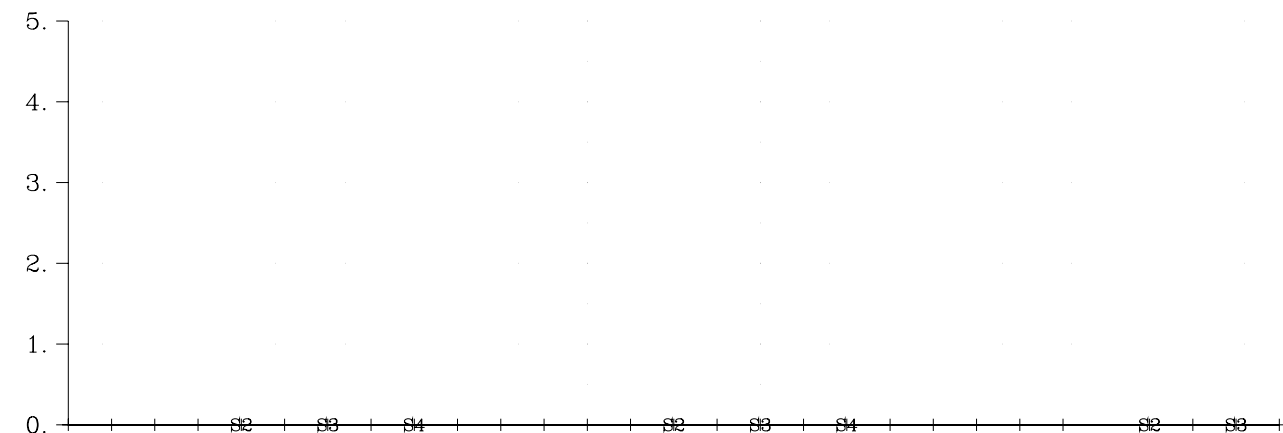
TP = Theoretical Primary
 PP = Last Ramp Channel
 S1 = Calculated Step Ch.1



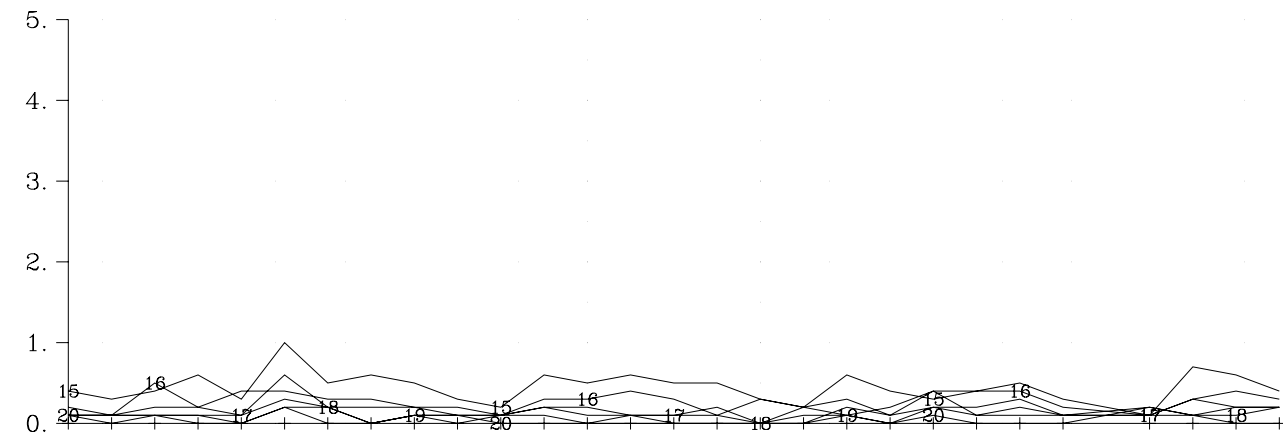
Deviation from TP.
 (% Total Theoretical)



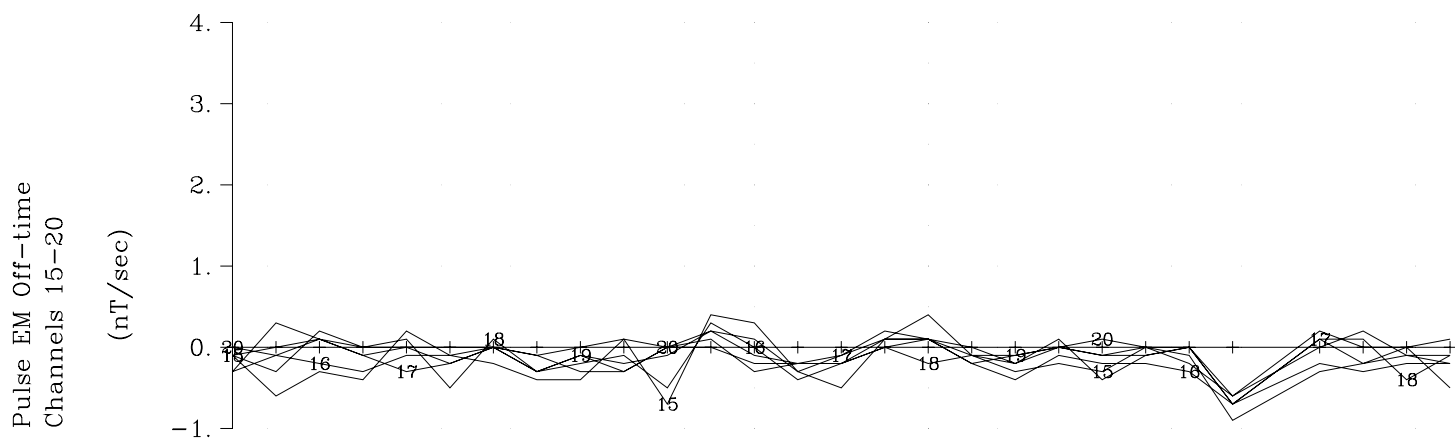
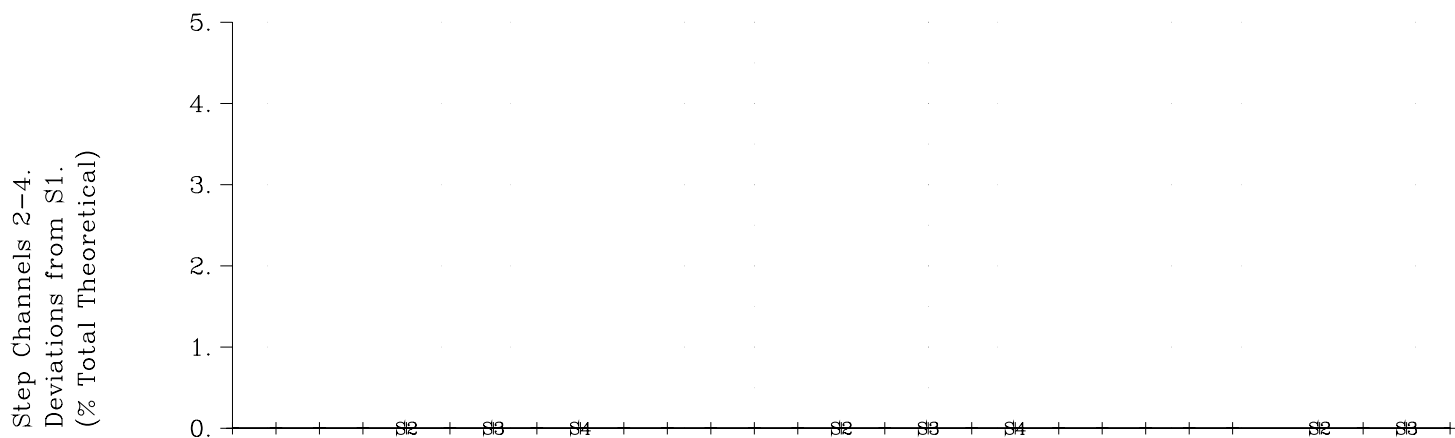
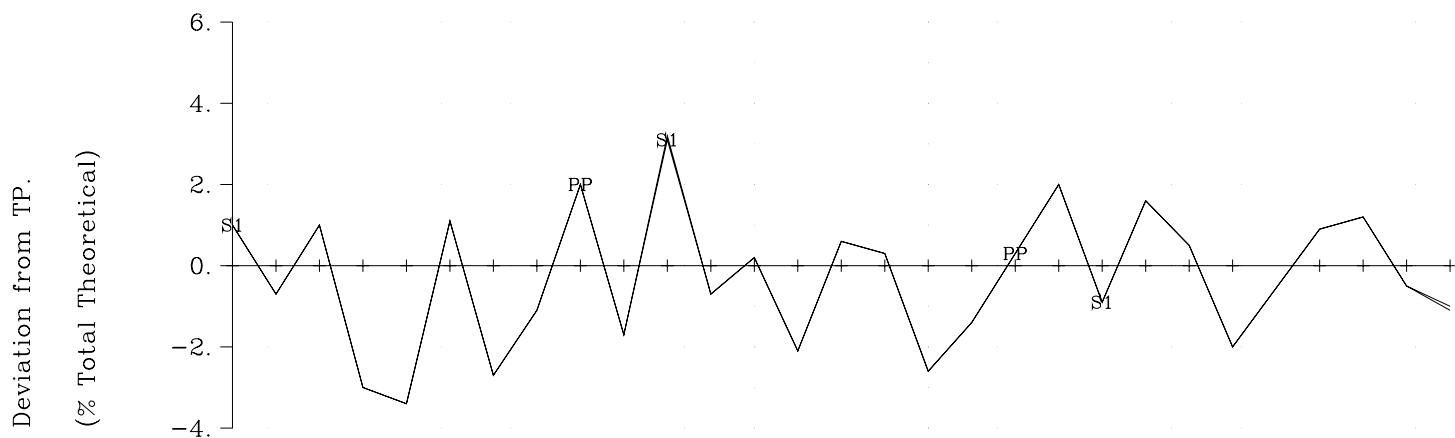
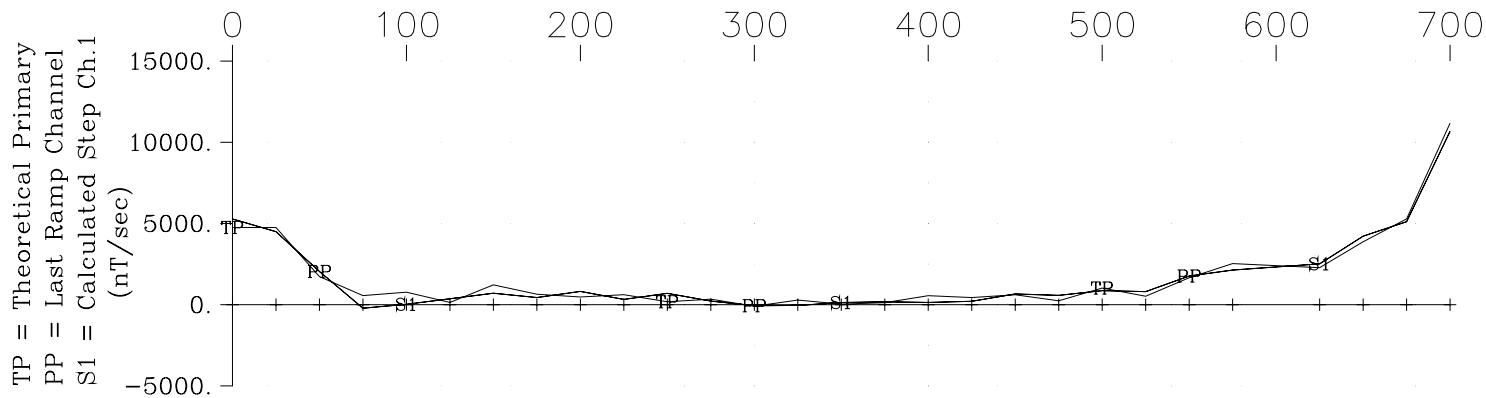
Step Channels 2-4.
 Deviations from S1.
 (% Total Theoretical)



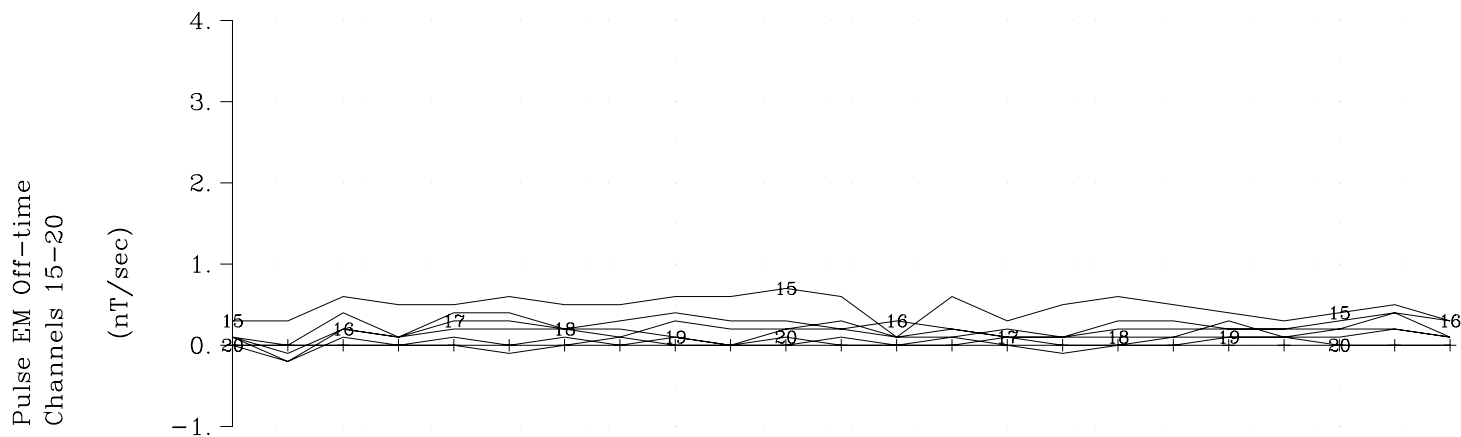
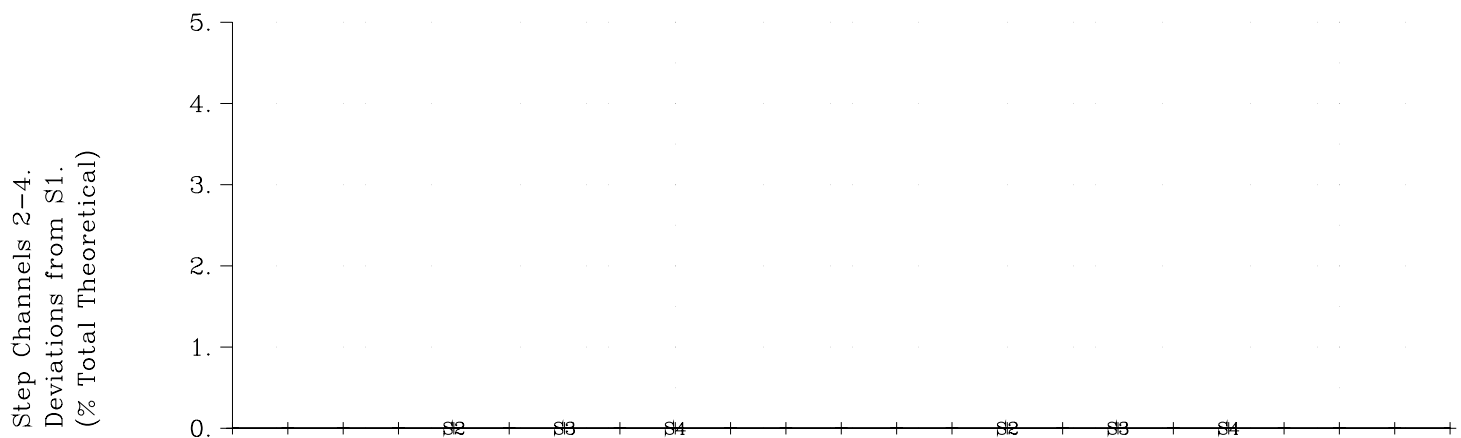
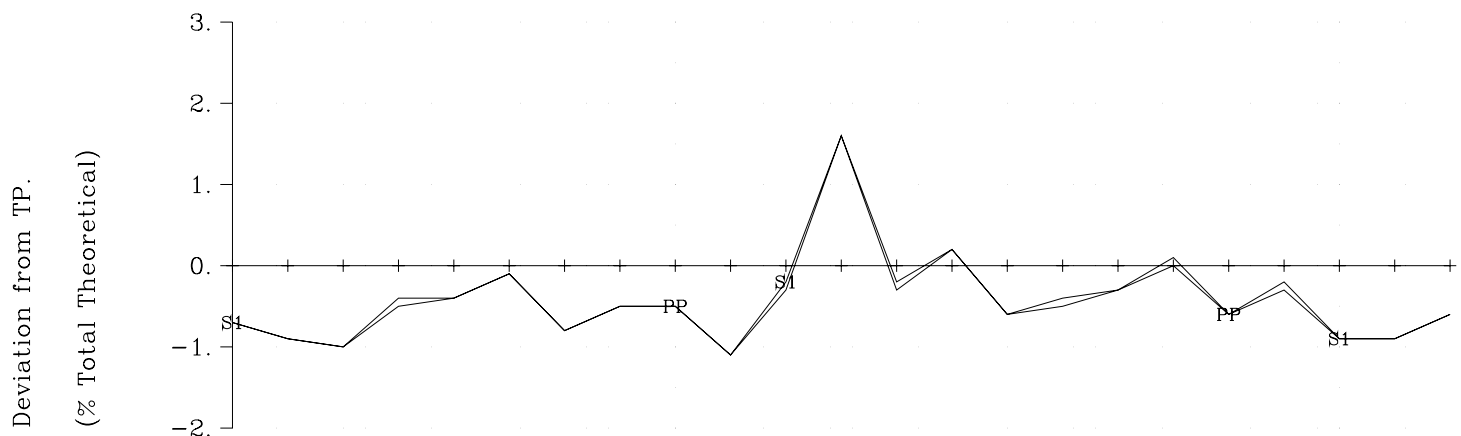
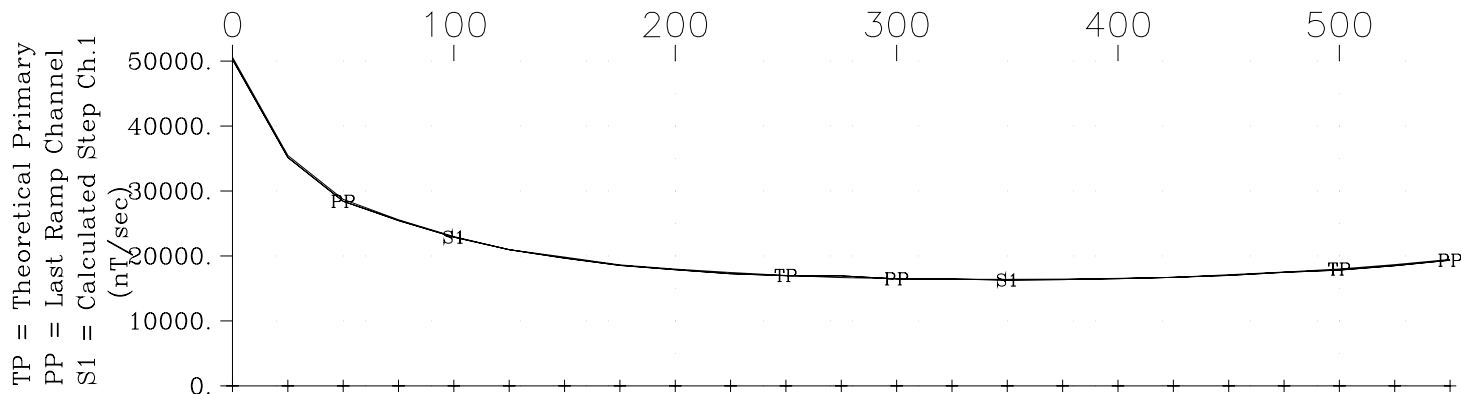
Pulse EM Off-time
 Channels 15-20
 (nT/sec)



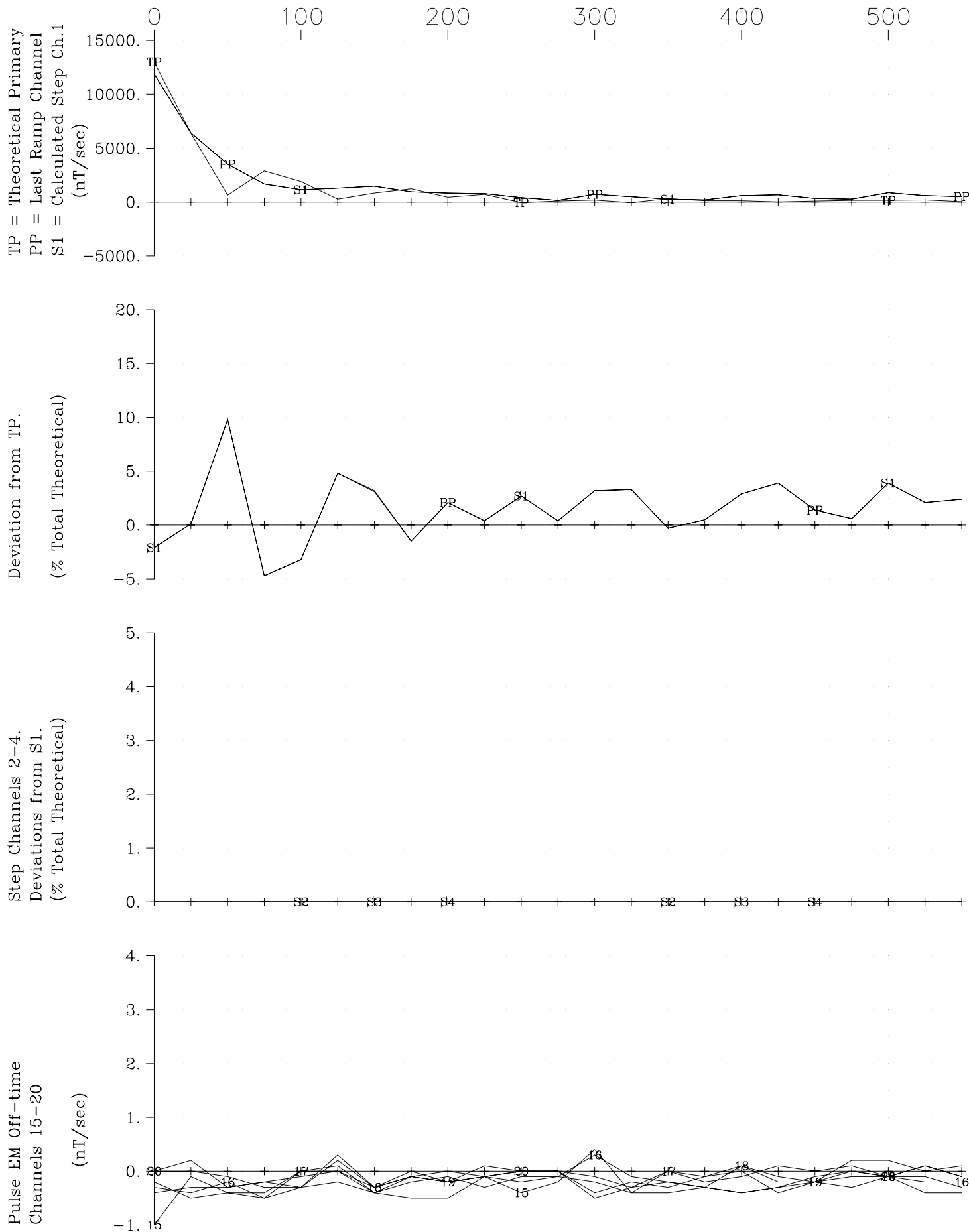
North American Nickel P-141
 Loop P-141, Line 400E Z Component
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North American Nickel P-141
 Loop P-141, Line 400E X Component
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North American Nickel P-141
Loop P-141, Line 500E Z Component
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North American Nickel P-141
Loop P-141, Line 500E X Component
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