

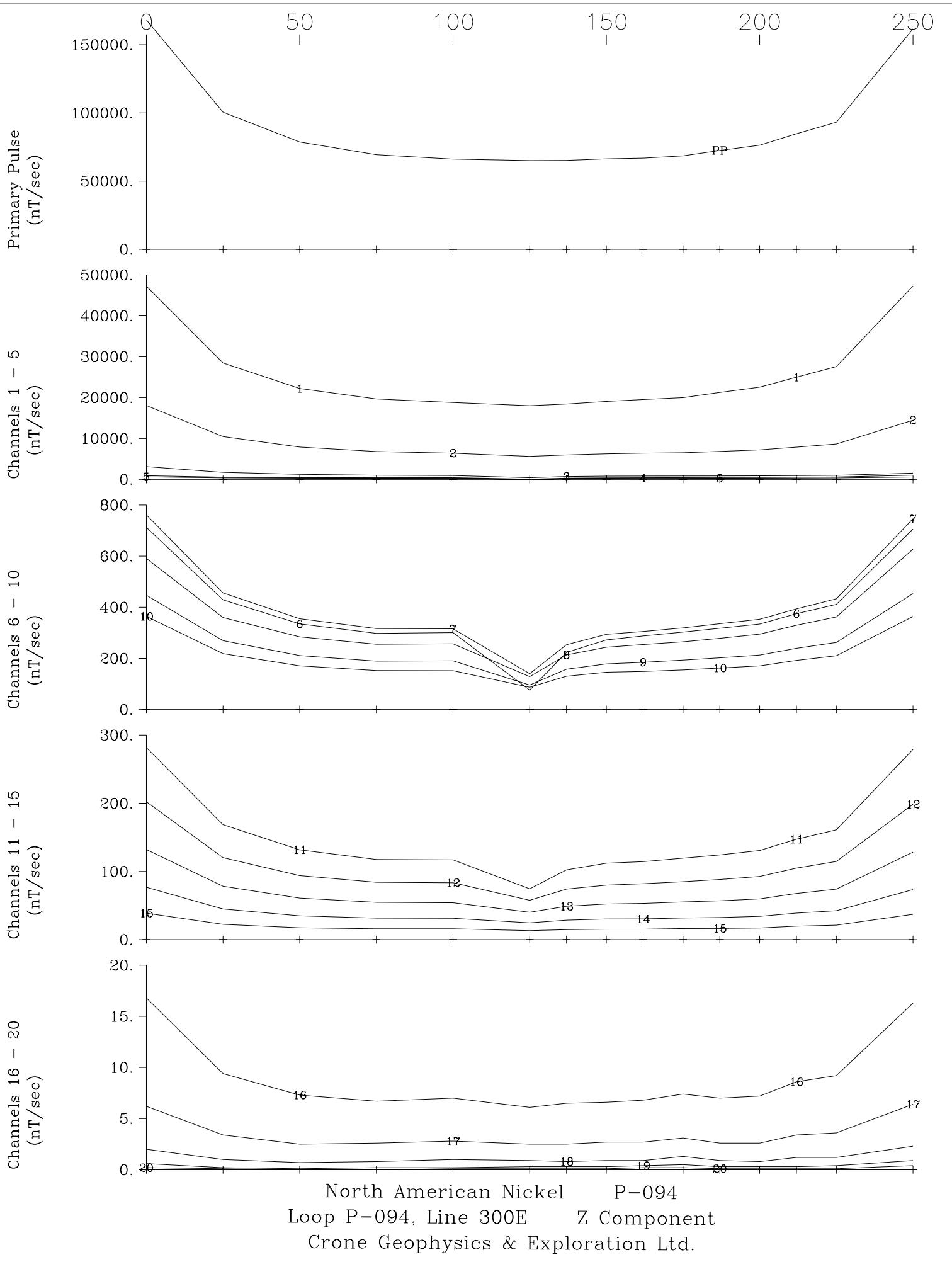
North American Nickel
P-094

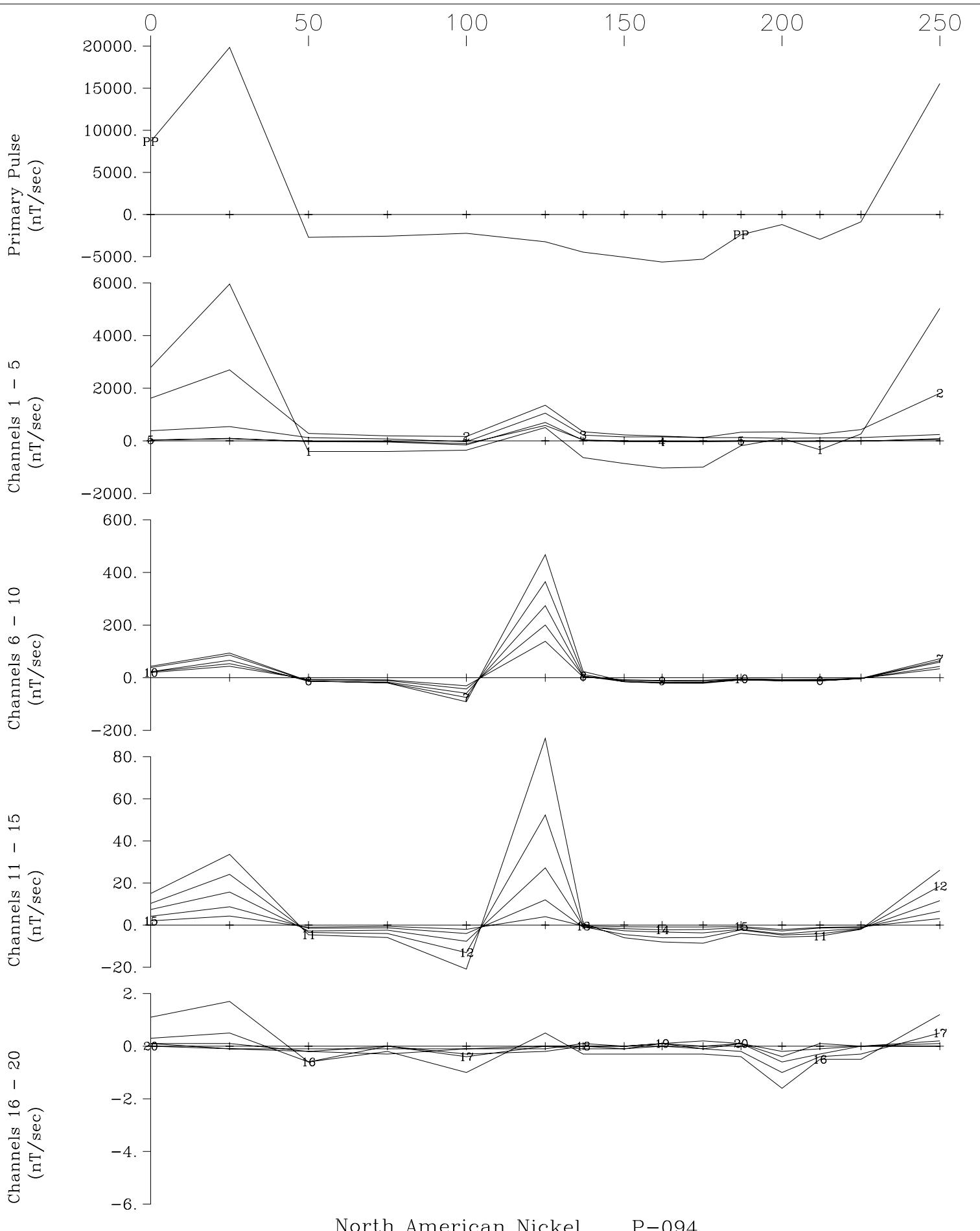
Surface Pulse EM Survey
Line & Loop Location Map

Loop: P-094

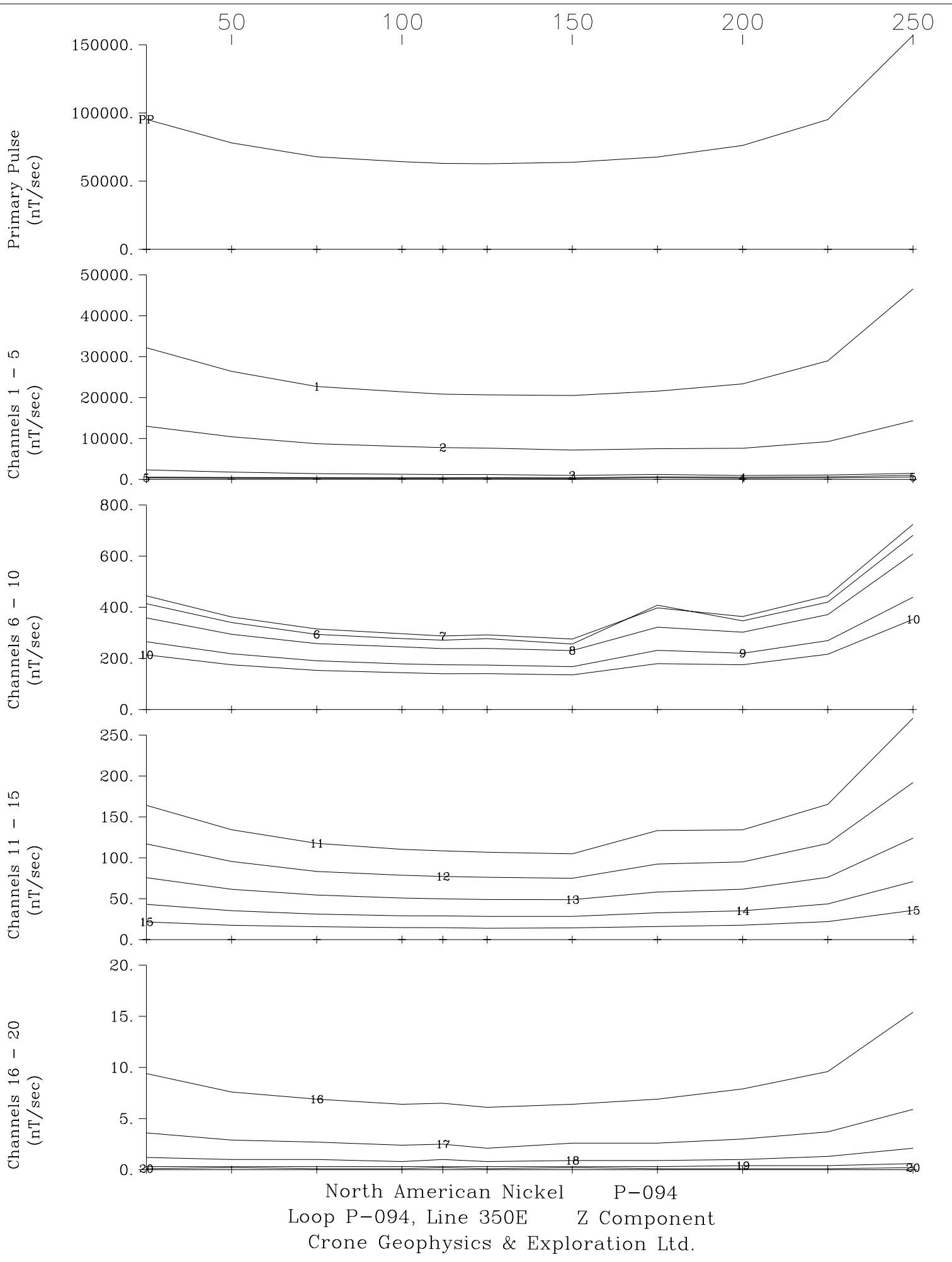
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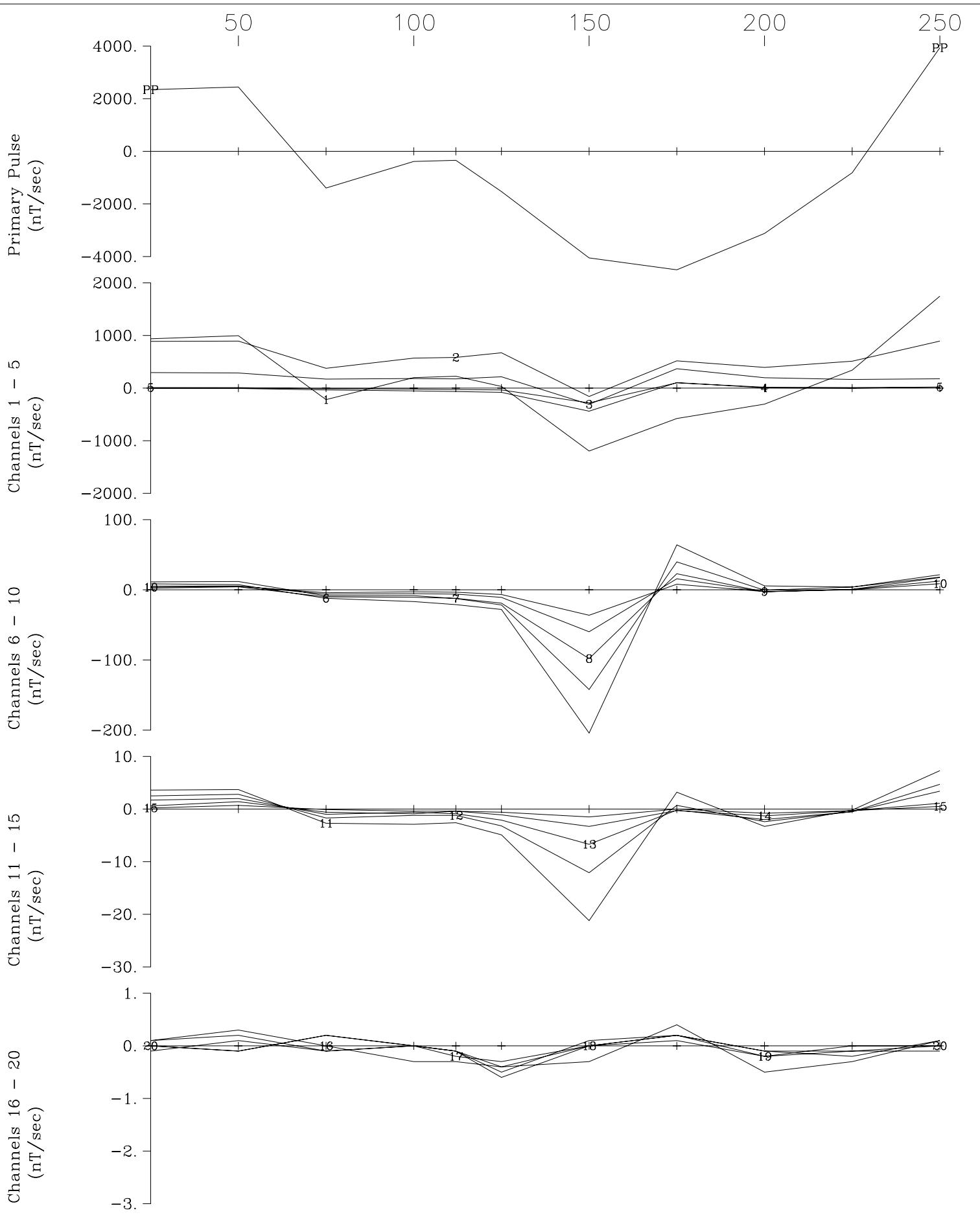
Crone Geophysics & Exploration Ltd.



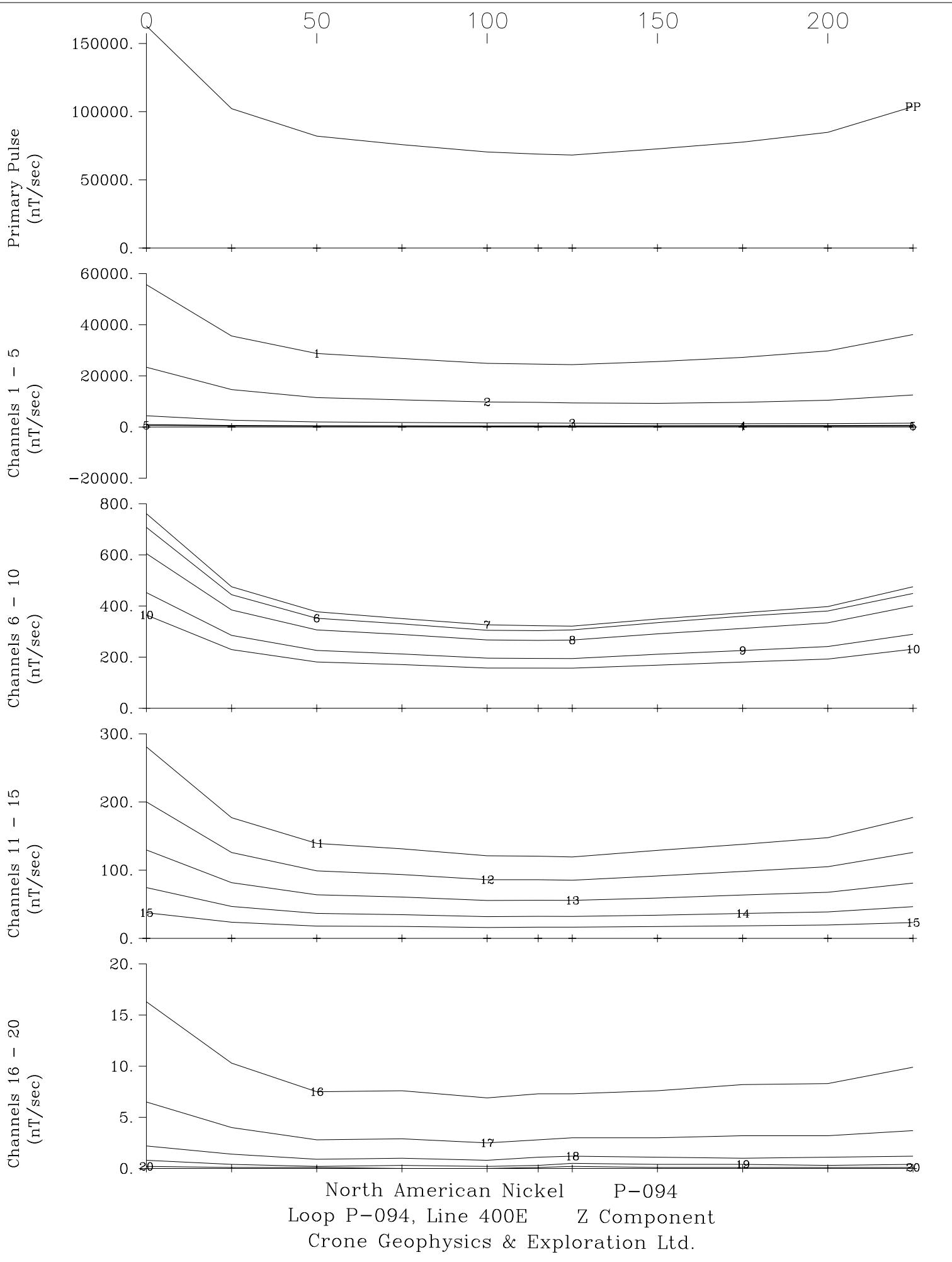


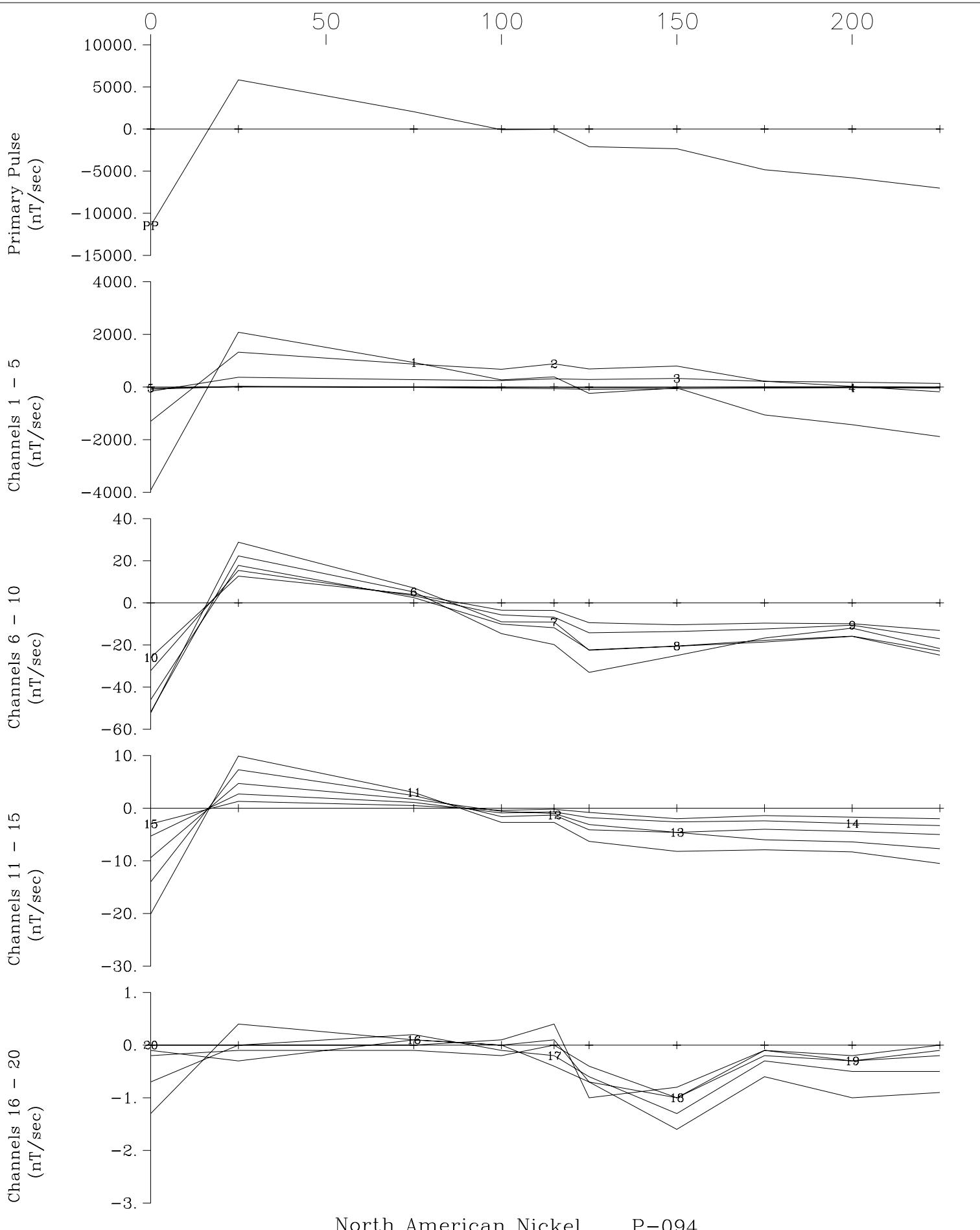
North American Nickel P-094
Loop P-094, Line 300E X Component
Crone Geophysics & Exploration Ltd.



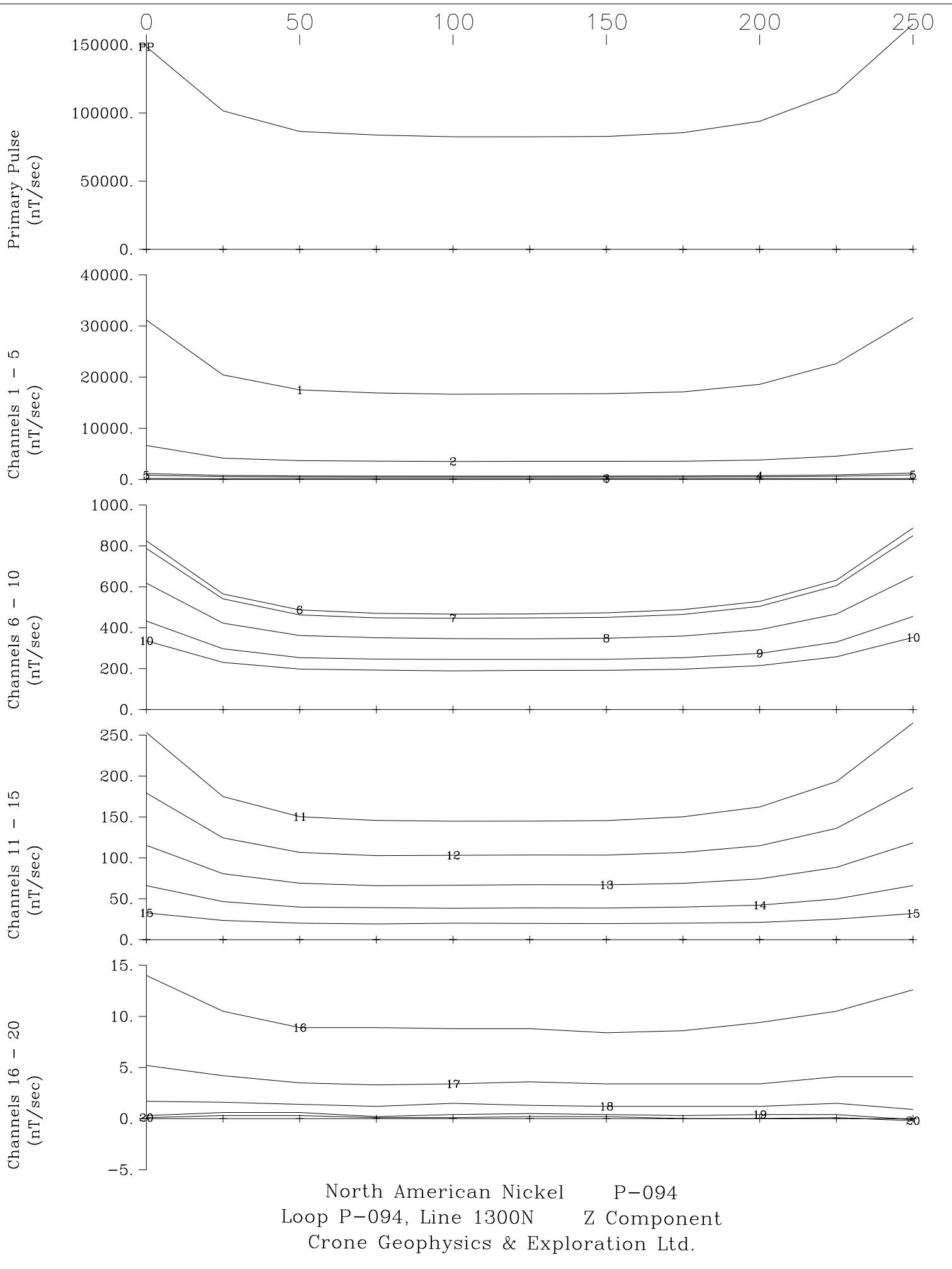


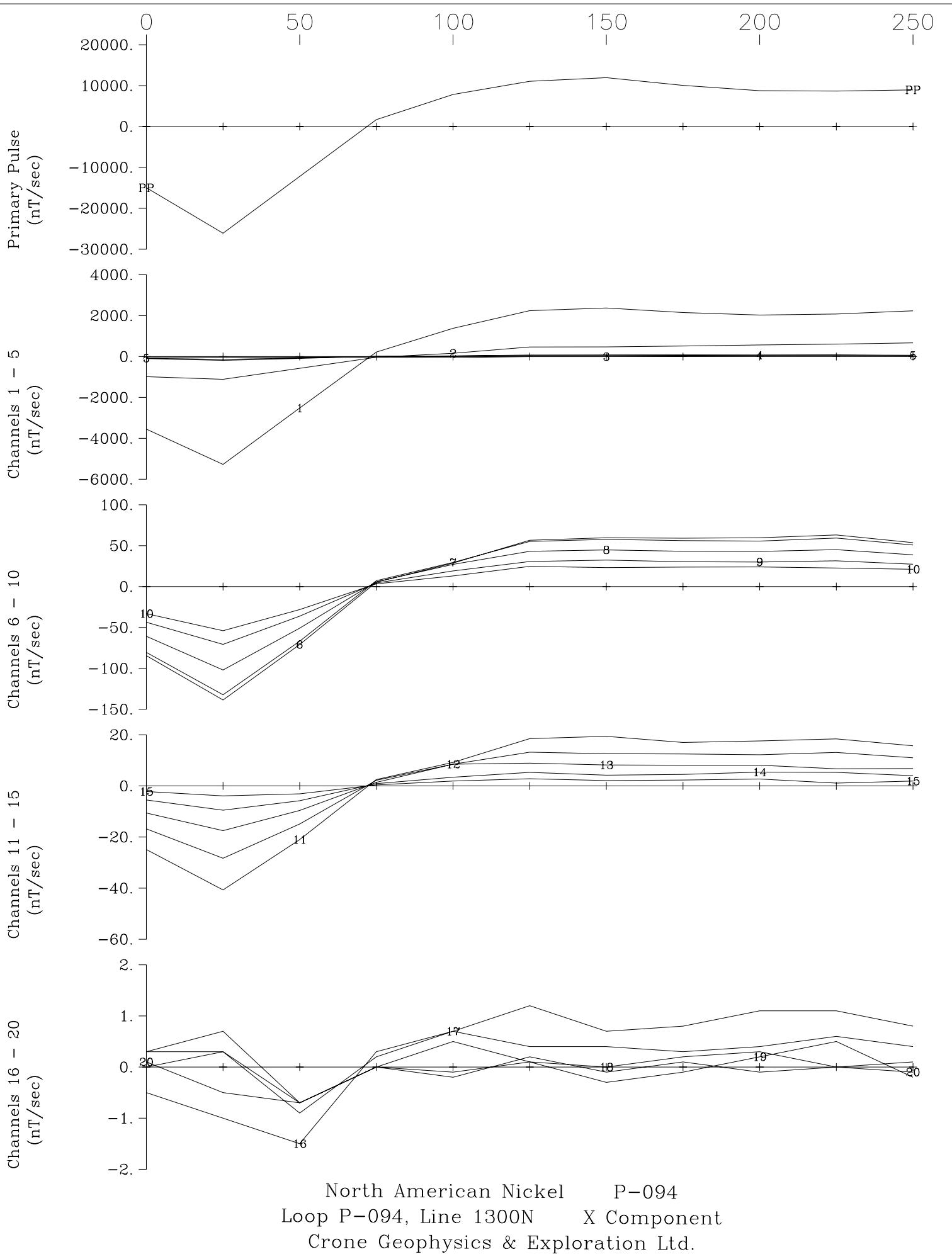
North American Nickel P-094
Loop P-094, Line 350E X Component
Crone Geophysics & Exploration Ltd.

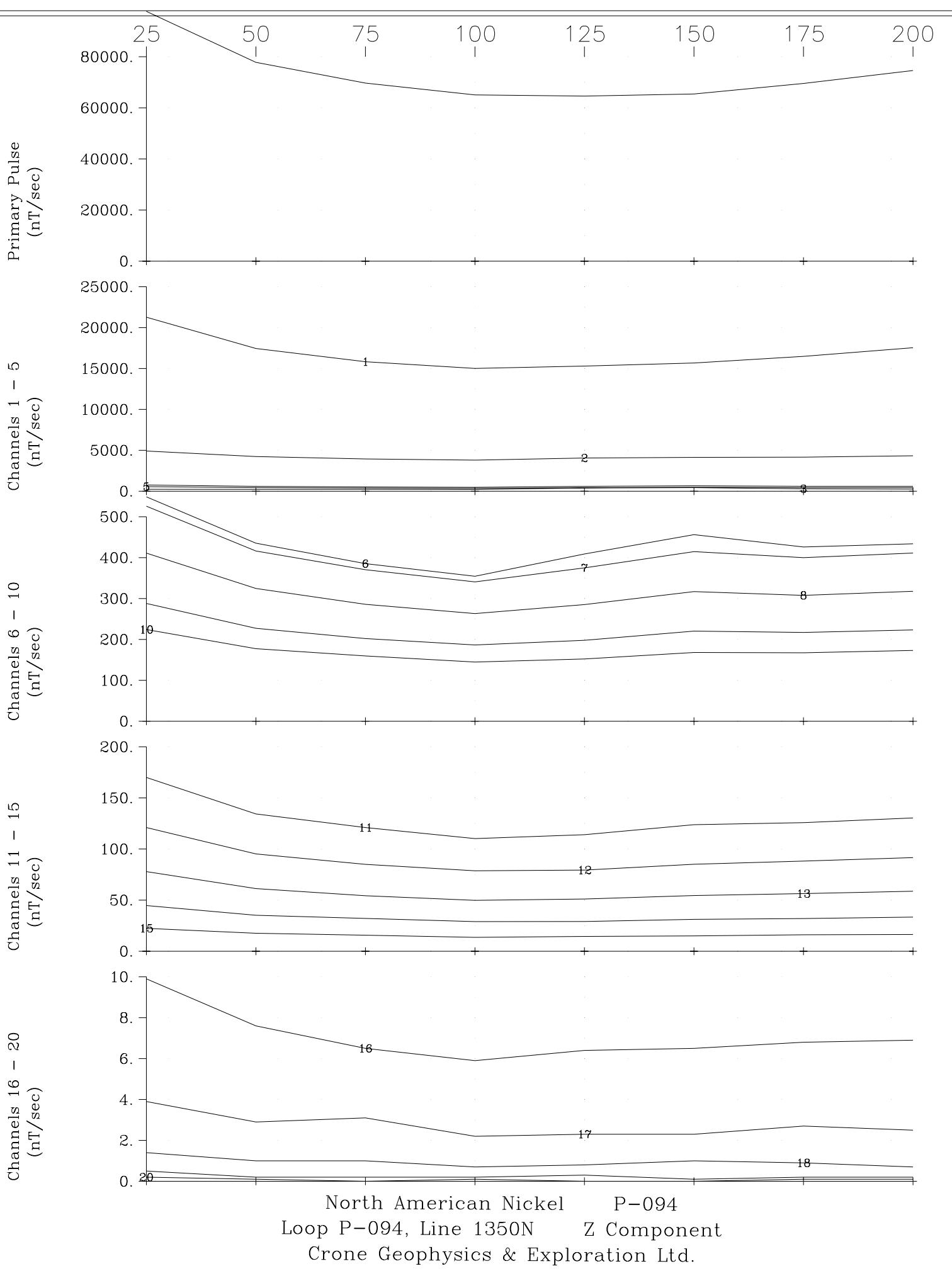


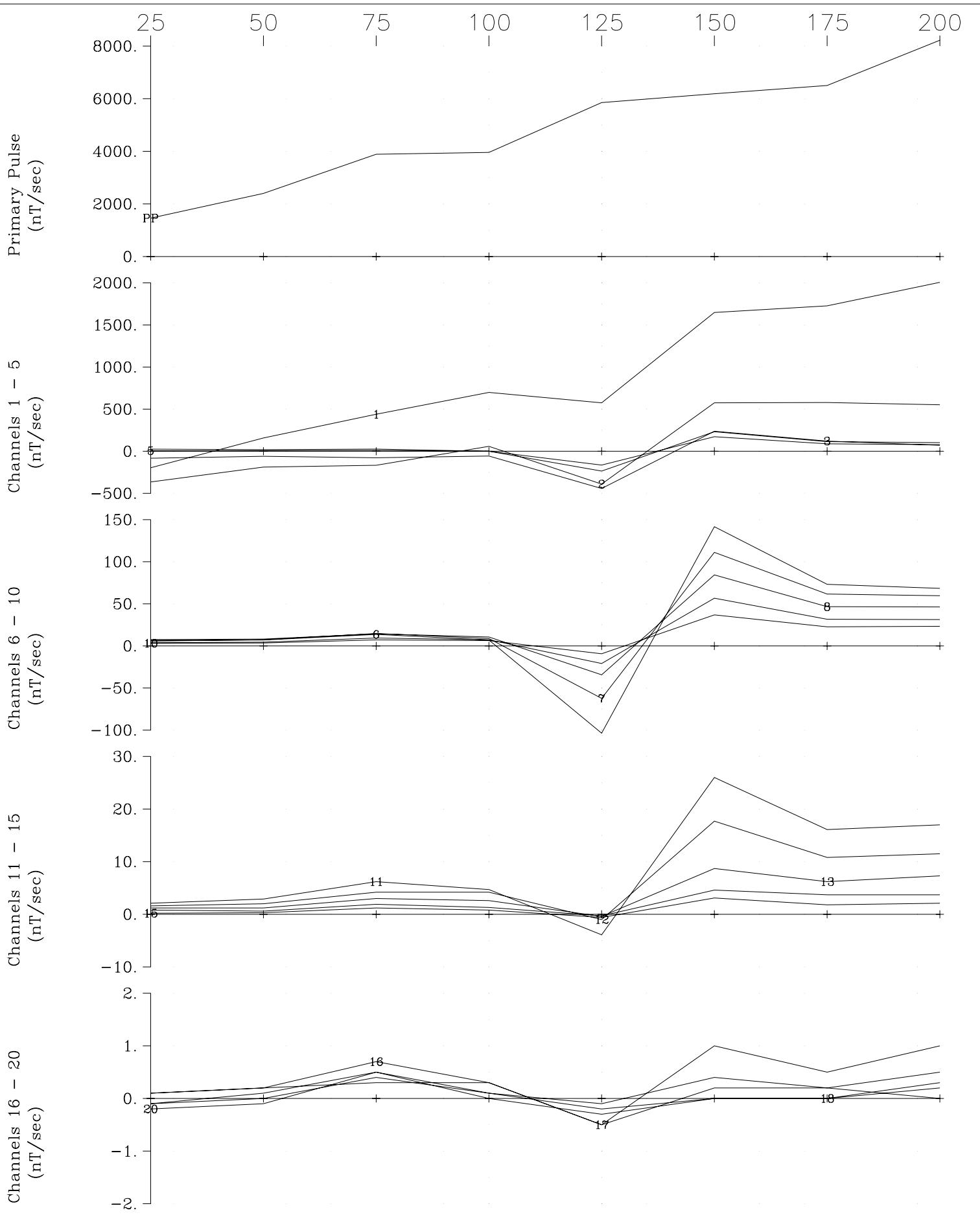


North American Nickel P-094
Loop P-094, Line 400E X Component
Crone Geophysics & Exploration Ltd.

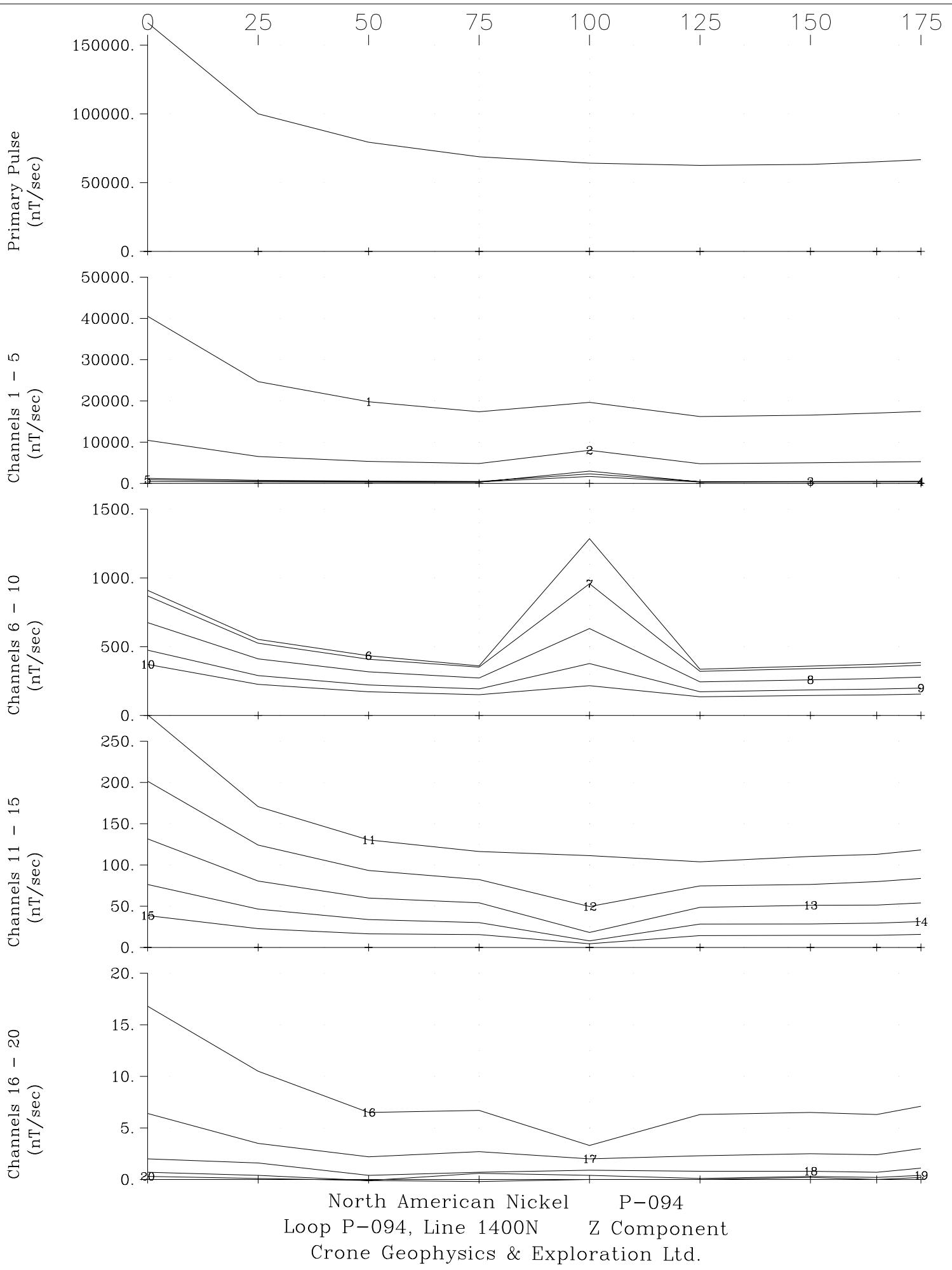


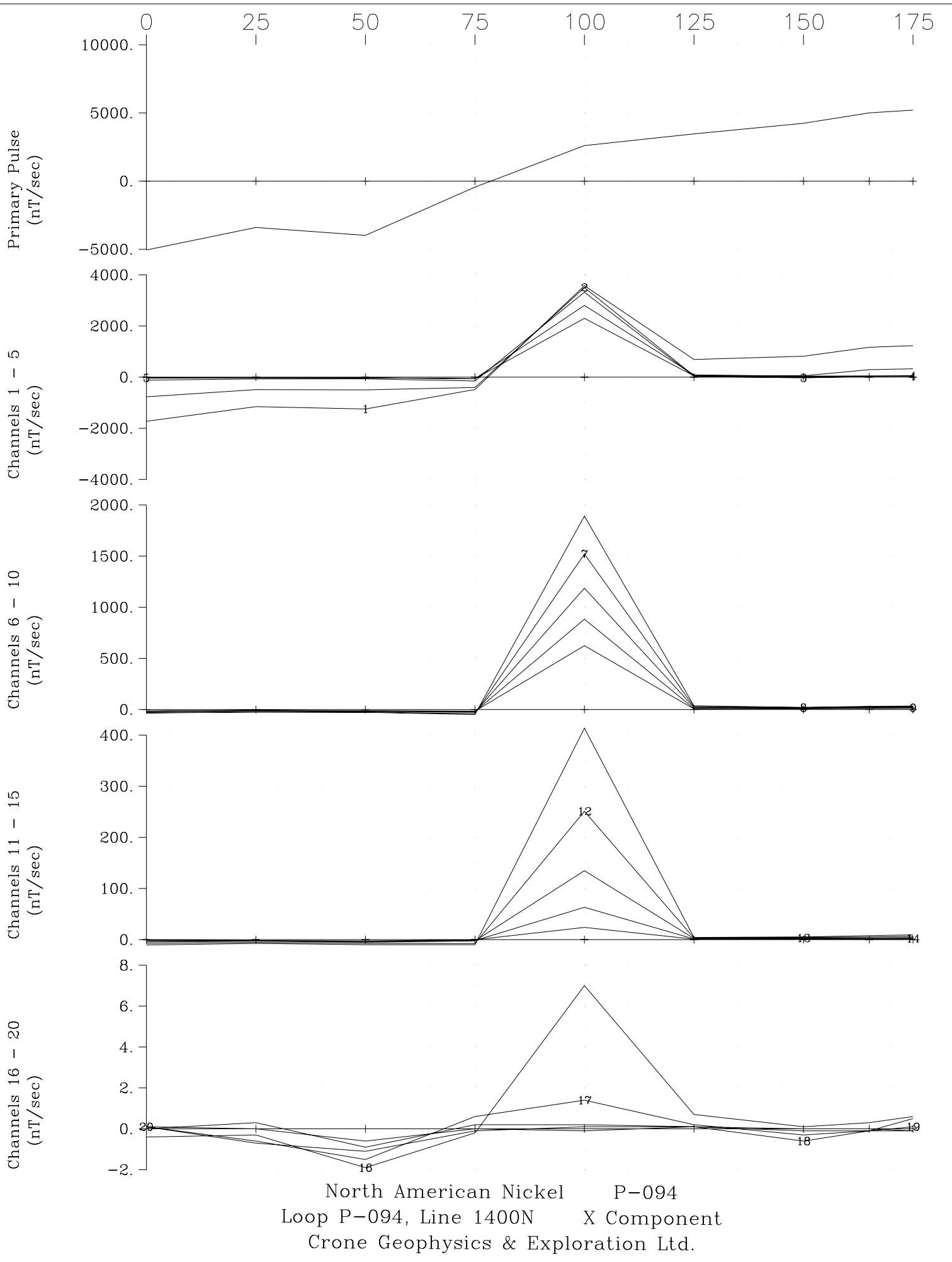




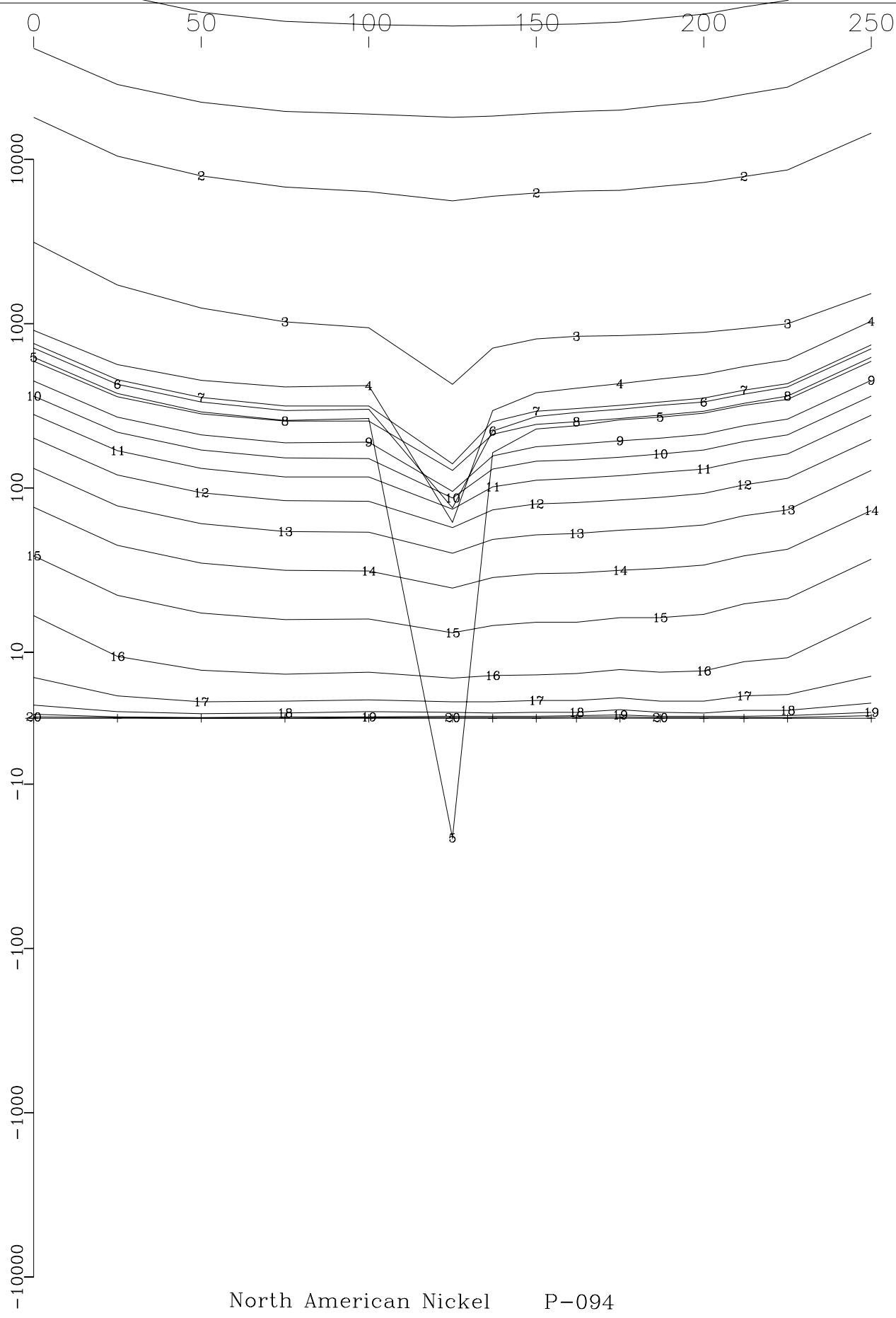


North American Nickel P-094
Loop P-094, Line 1350N X Component
Crone Geophysics & Exploration Ltd.



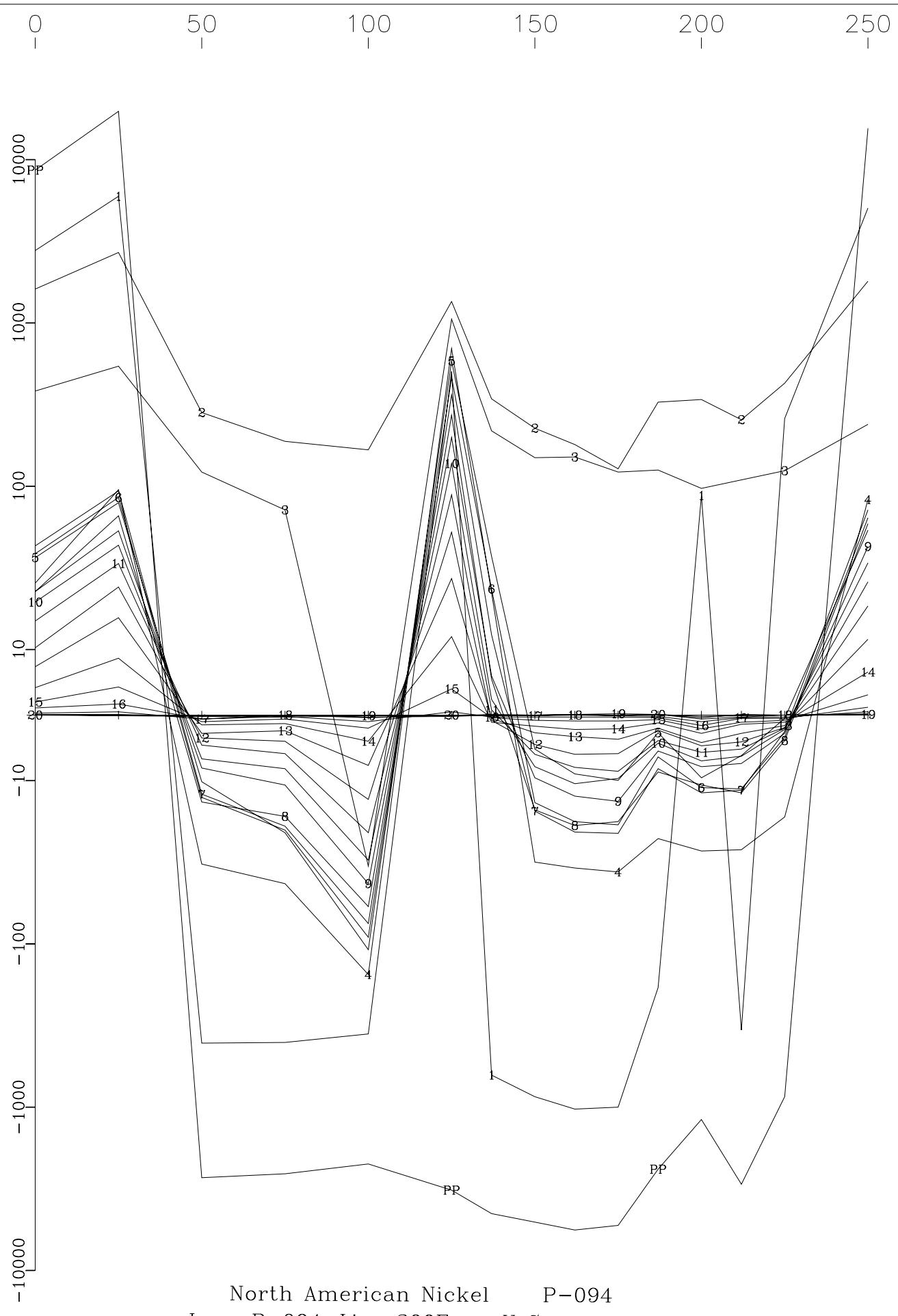


Primary Pulse and 20 Off-time Channels
(nT/sec)

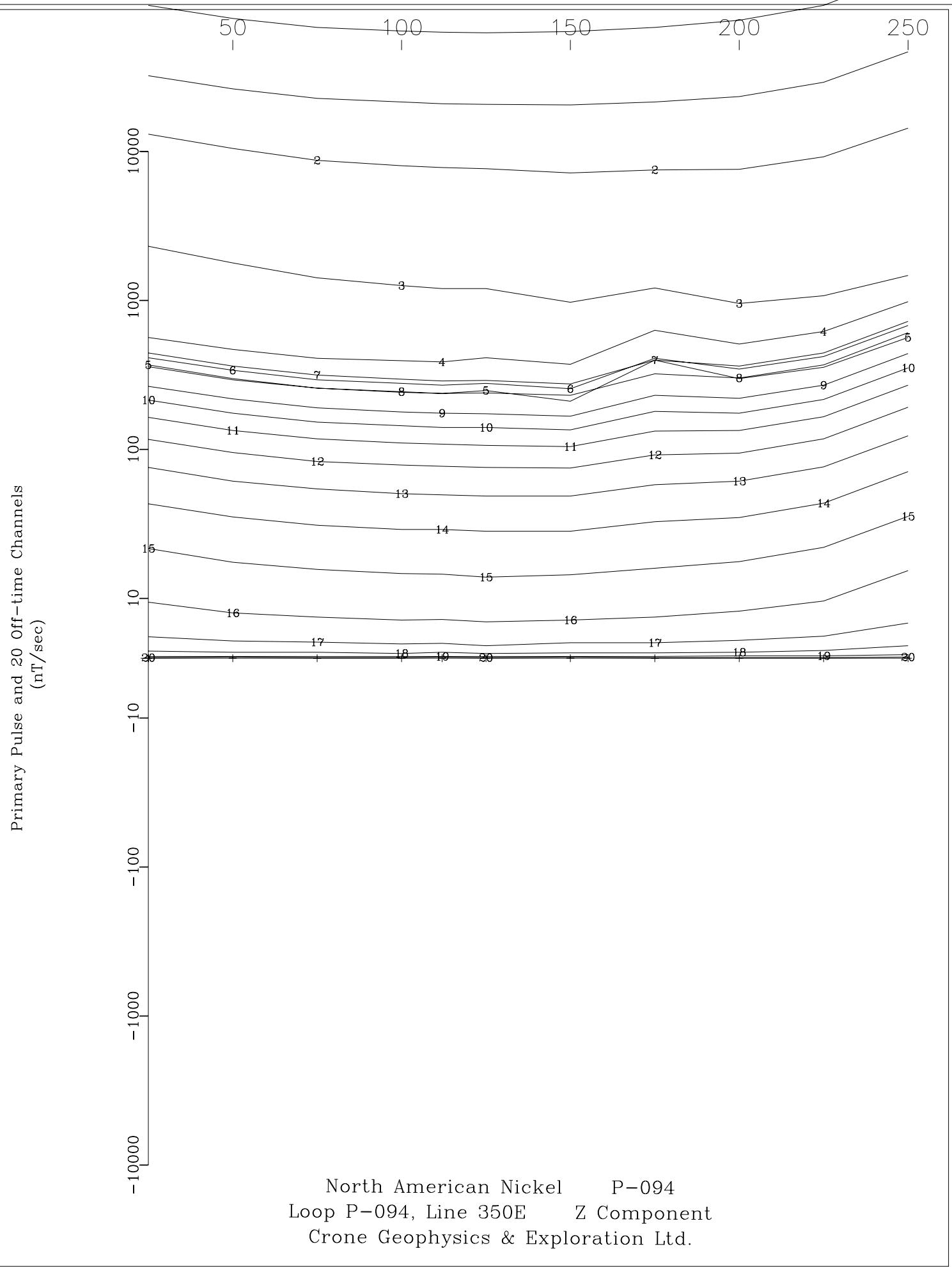


North American Nickel P-094
Loop P-094, Line 300E Z Component
Crone Geophysics & Exploration Ltd.

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

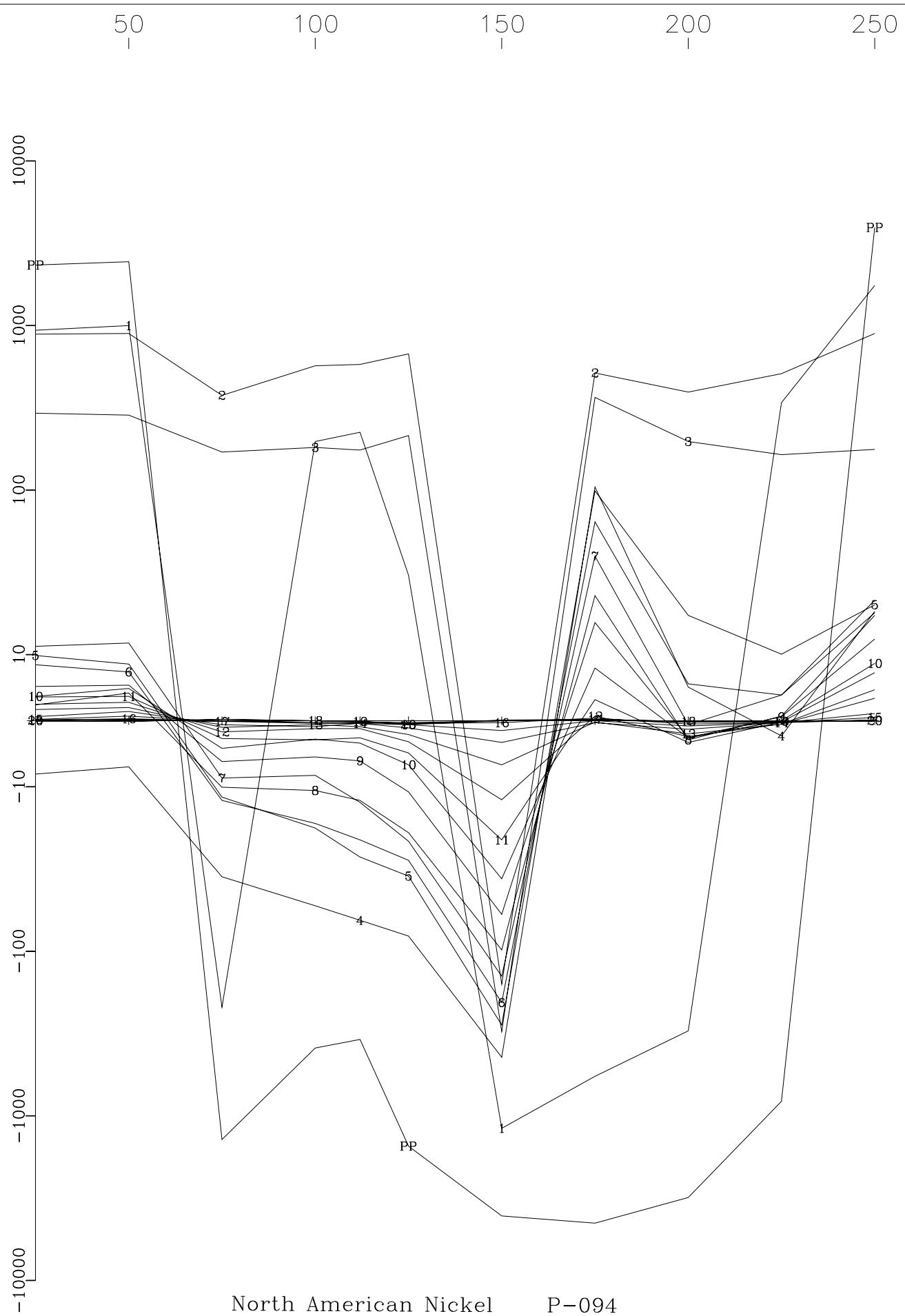


North American Nickel P-094
Loop P-094, Line 300E X Component
Crone Geophysics & Exploration Ltd.



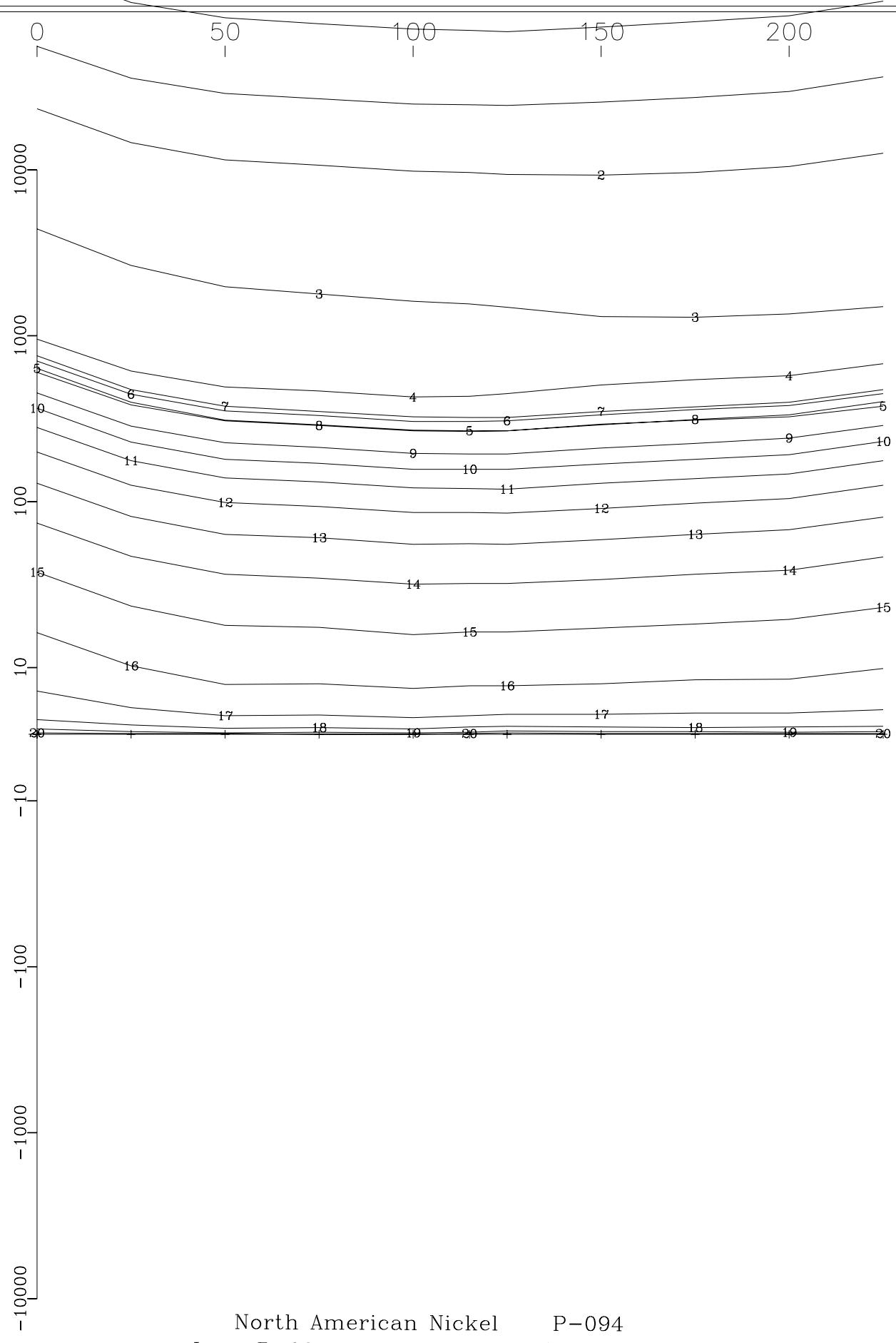
North American Nickel P-094
Loop P-094, Line 350E Z Component
Crone Geophysics & Exploration Ltd.

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



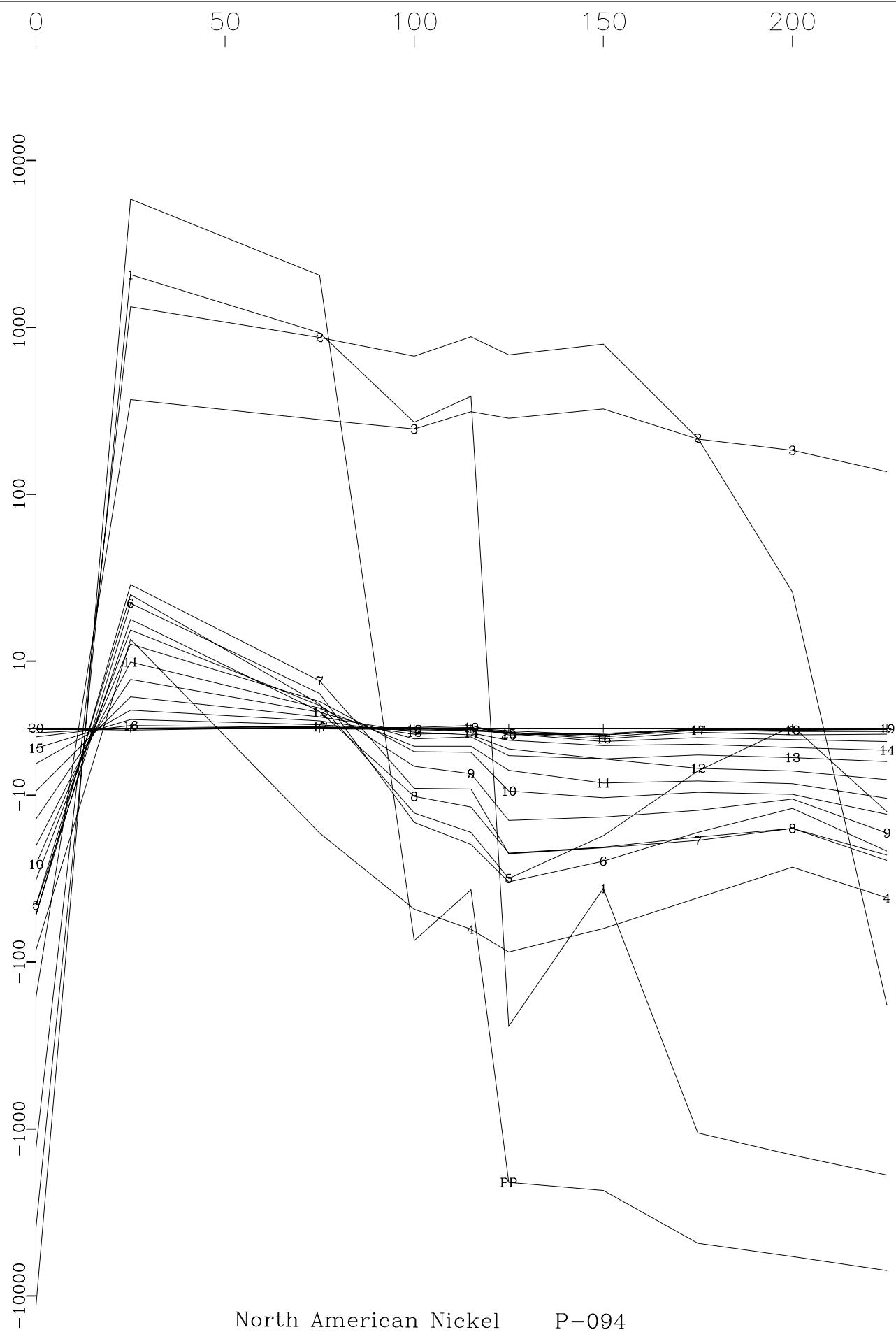
North American Nickel P-094
Loop P-094, Line 350E X Component
Crone Geophysics & Exploration Ltd.

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



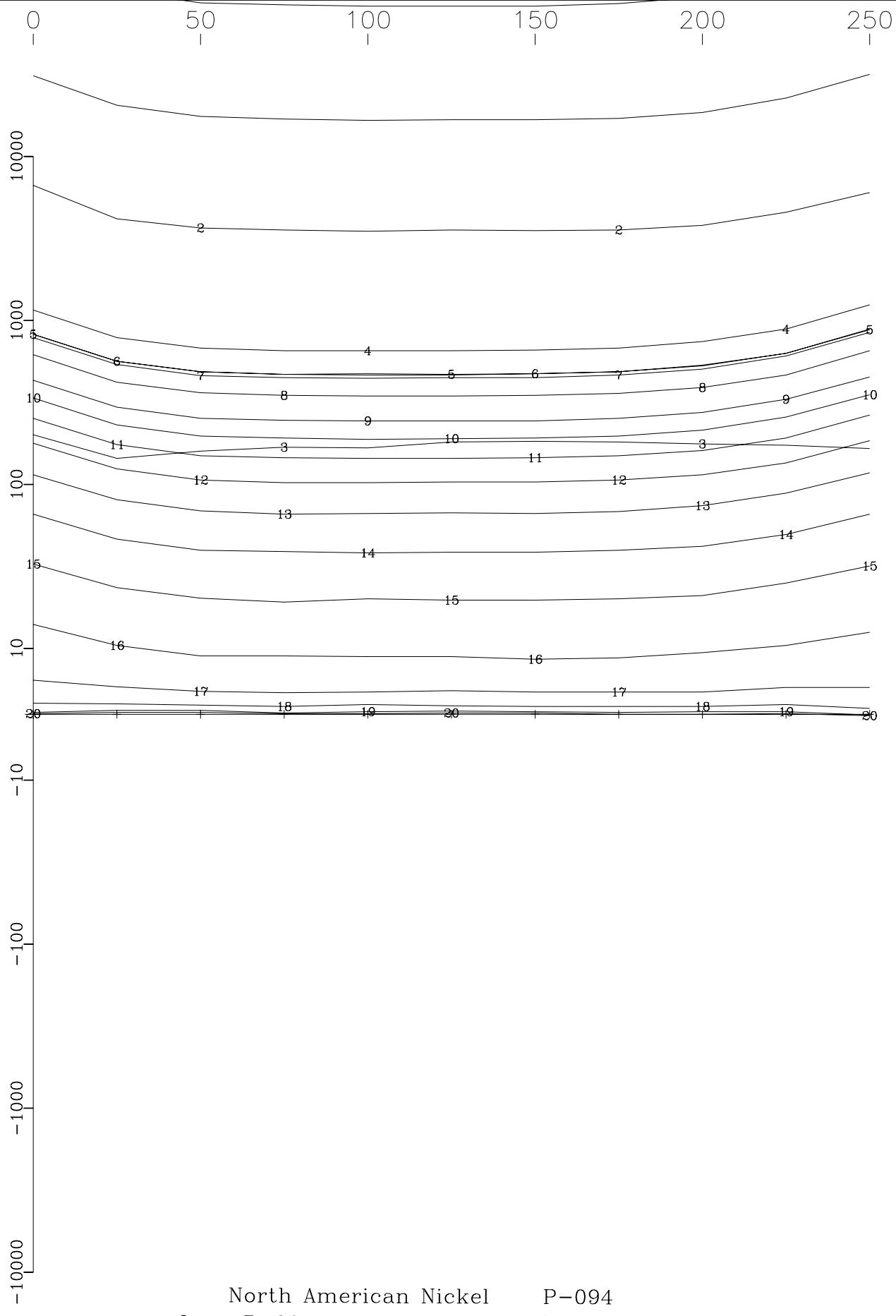
North American Nickel P-094
Loop P-094, Line 400E Z Component
Crone Geophysics & Exploration Ltd.

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



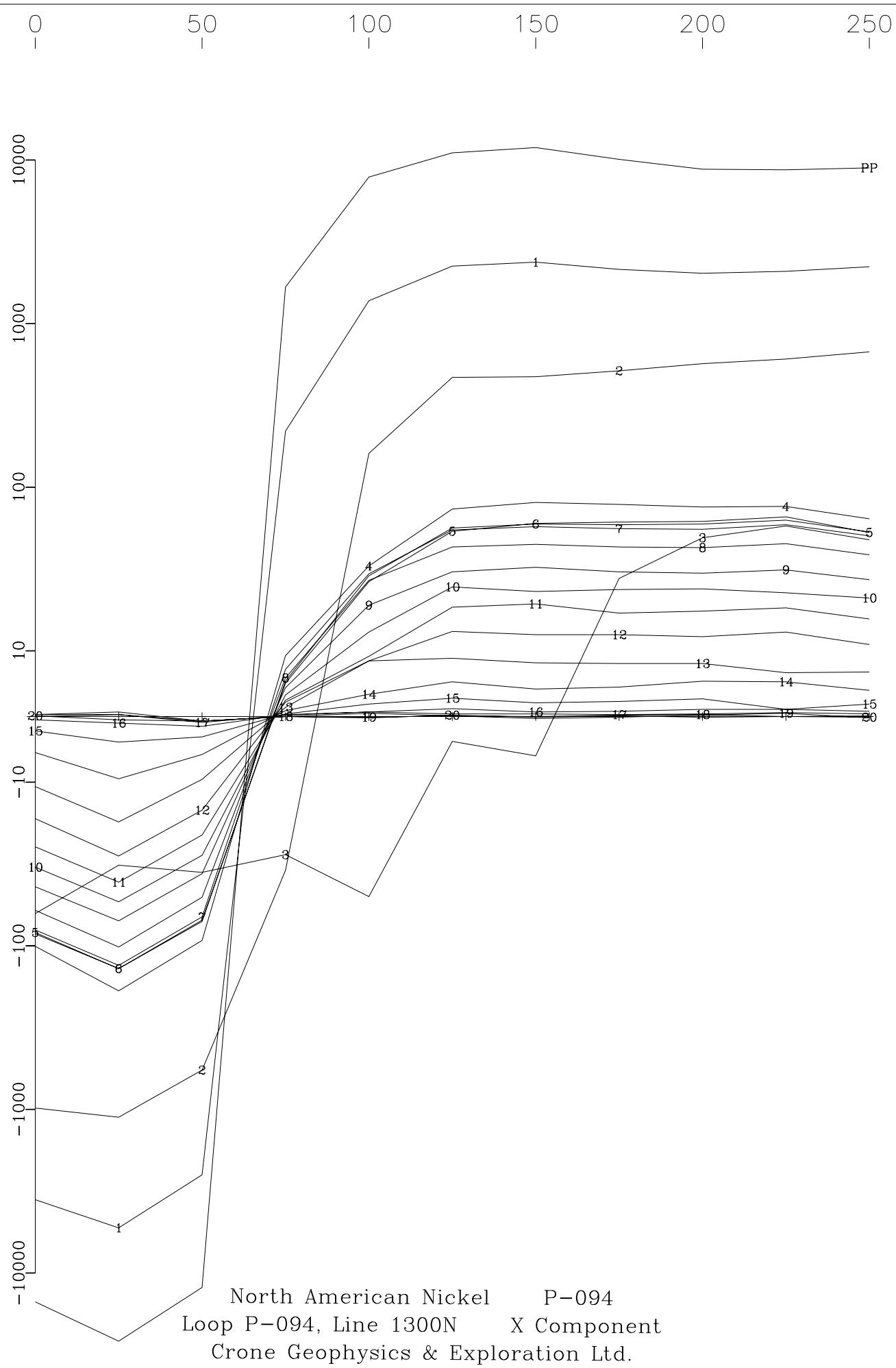
North American Nickel P-094
Loop P-094, Line 400E X Component
Crone Geophysics & Exploration Ltd.

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

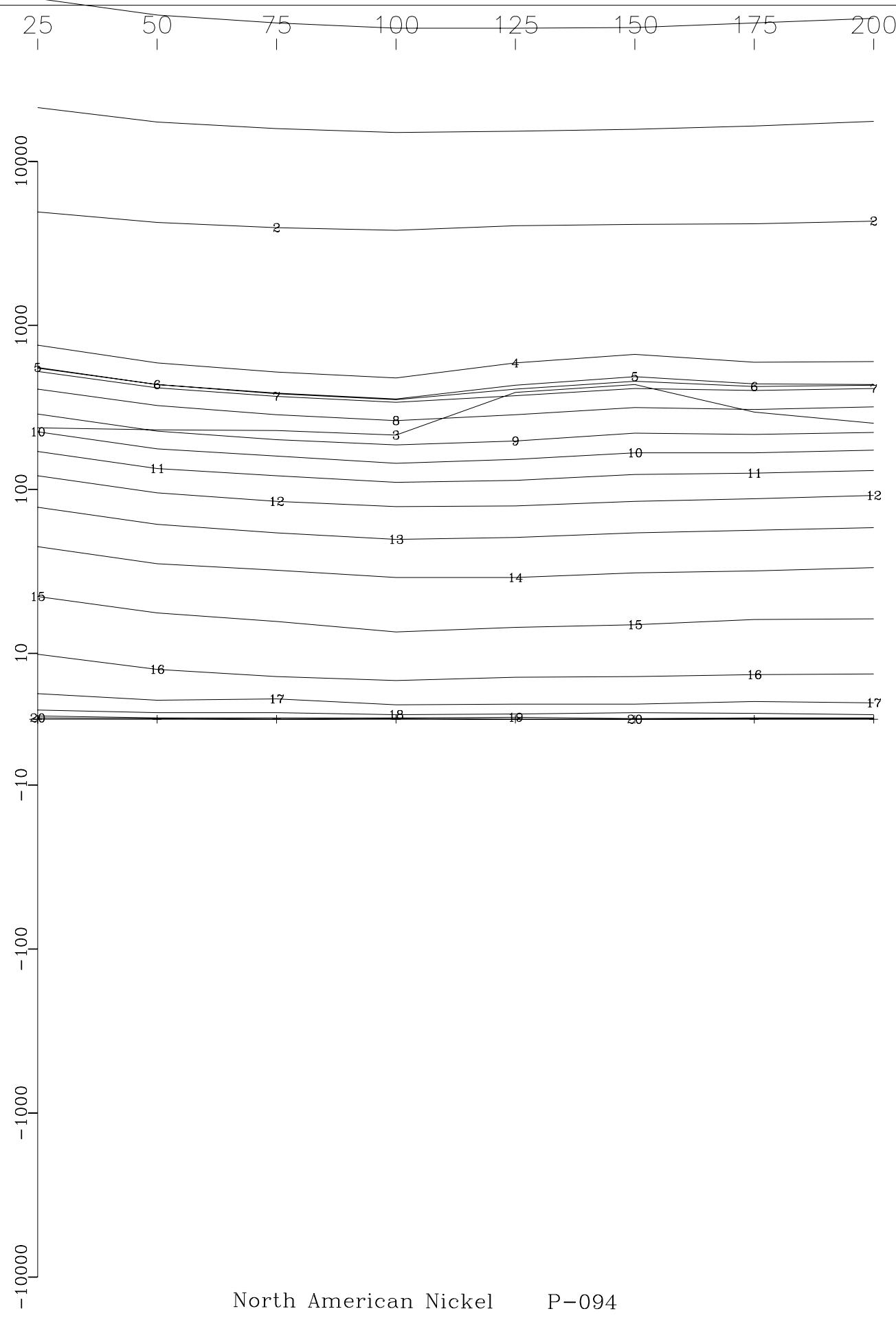


North American Nickel P-094
Loop P-094, Line 1300N Z Component
Crone Geophysics & Exploration Ltd.

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

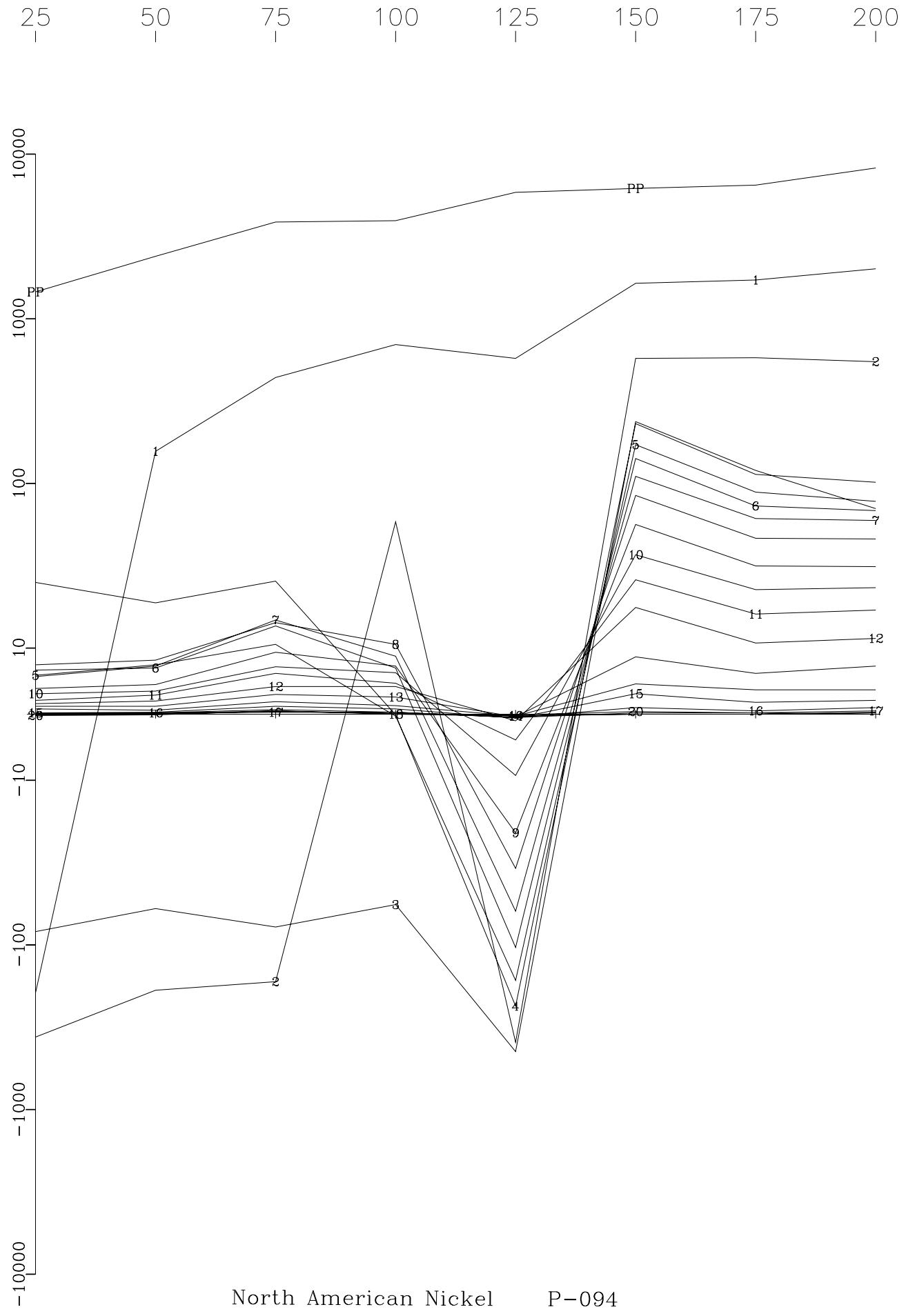


Primary Pulse and 20 Off-time Channels
(nT/sec)



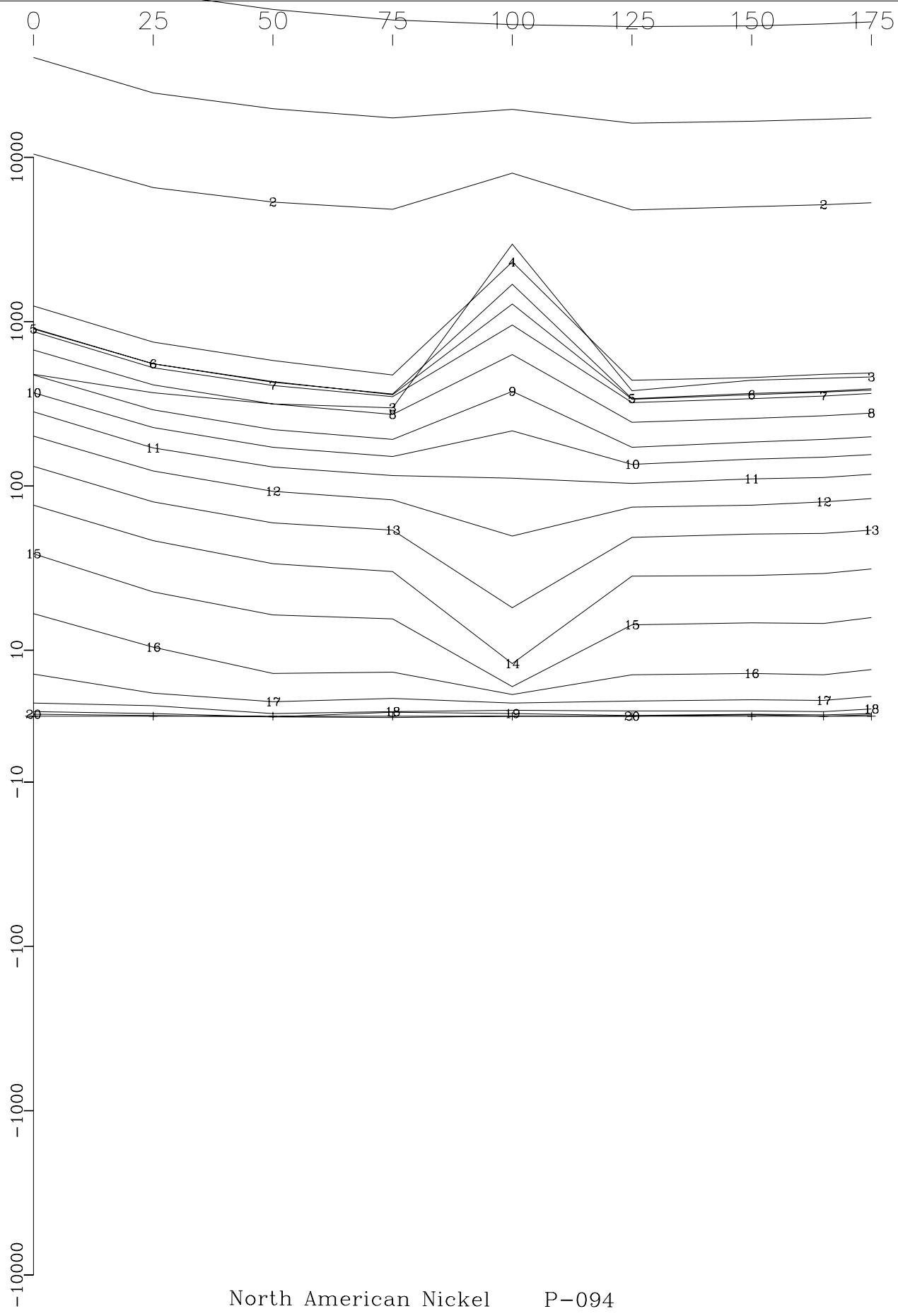
North American Nickel P-094
Loop P-094, Line 1350N Z Component
Crone Geophysics & Exploration Ltd.

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



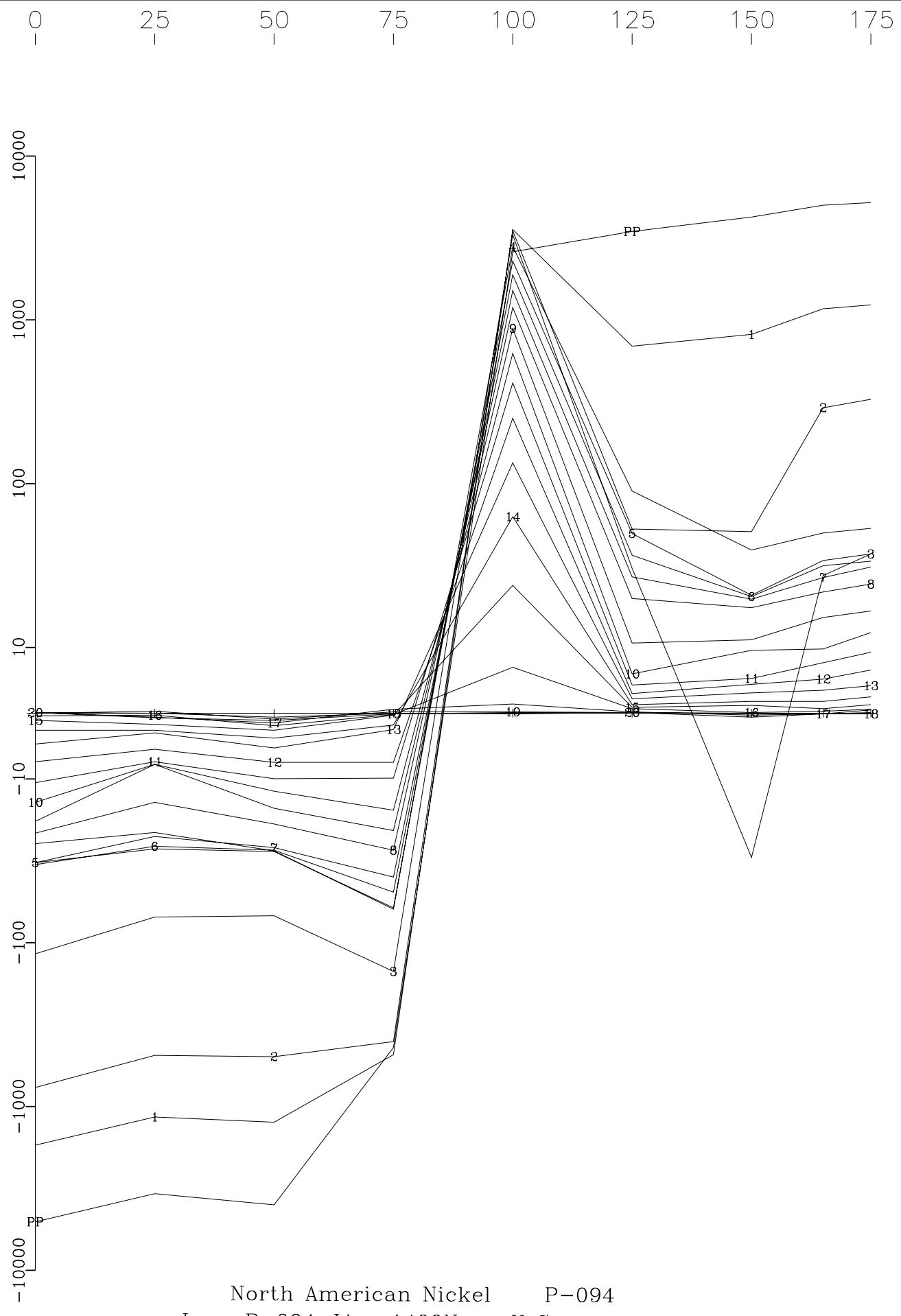
North American Nickel P-094
Loop P-094, Line 1350N X Component
Crone Geophysics & Exploration Ltd.

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

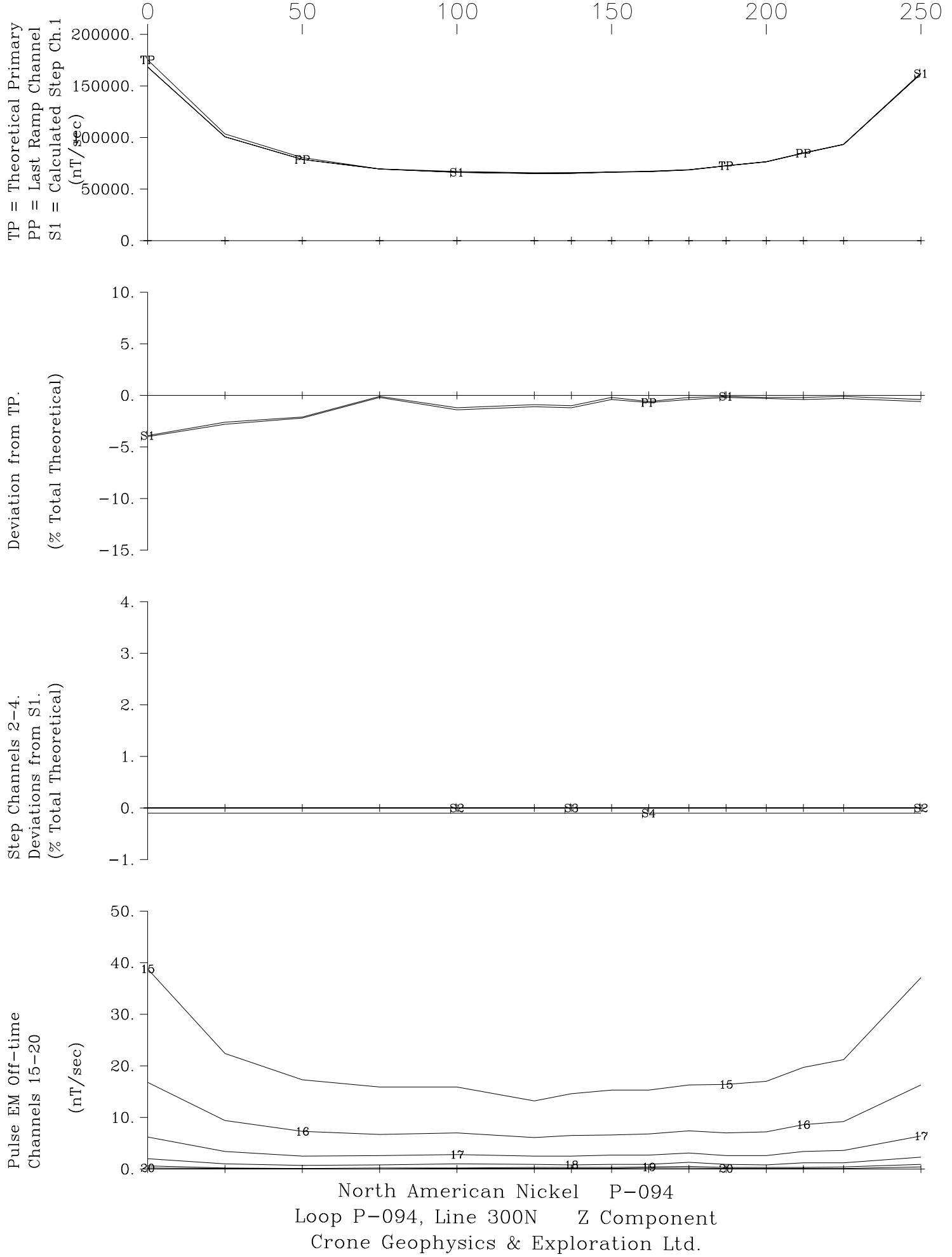


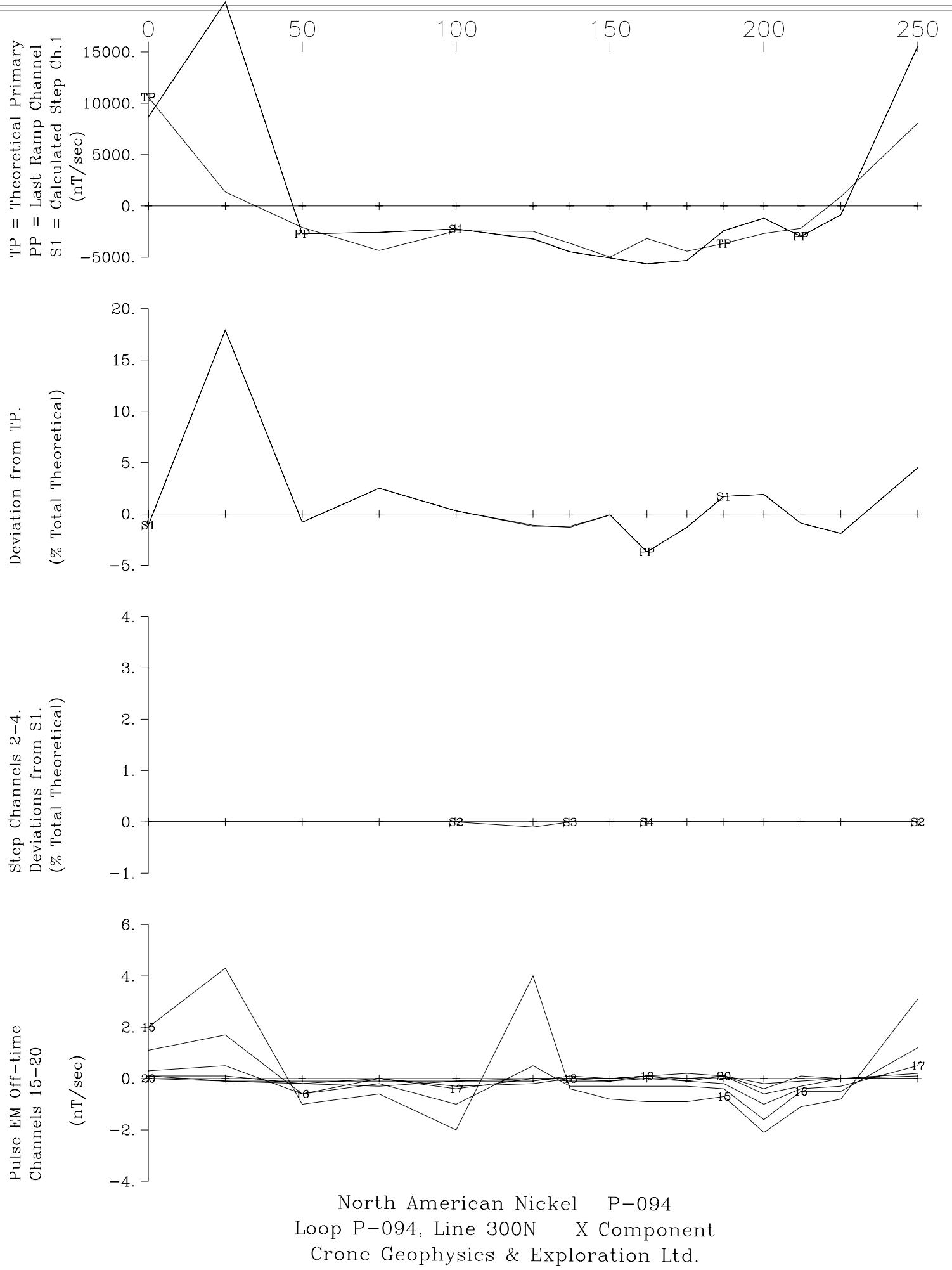
North American Nickel P-094
Loop P-094, Line 1400N Z Component
Crone Geophysics & Exploration Ltd.

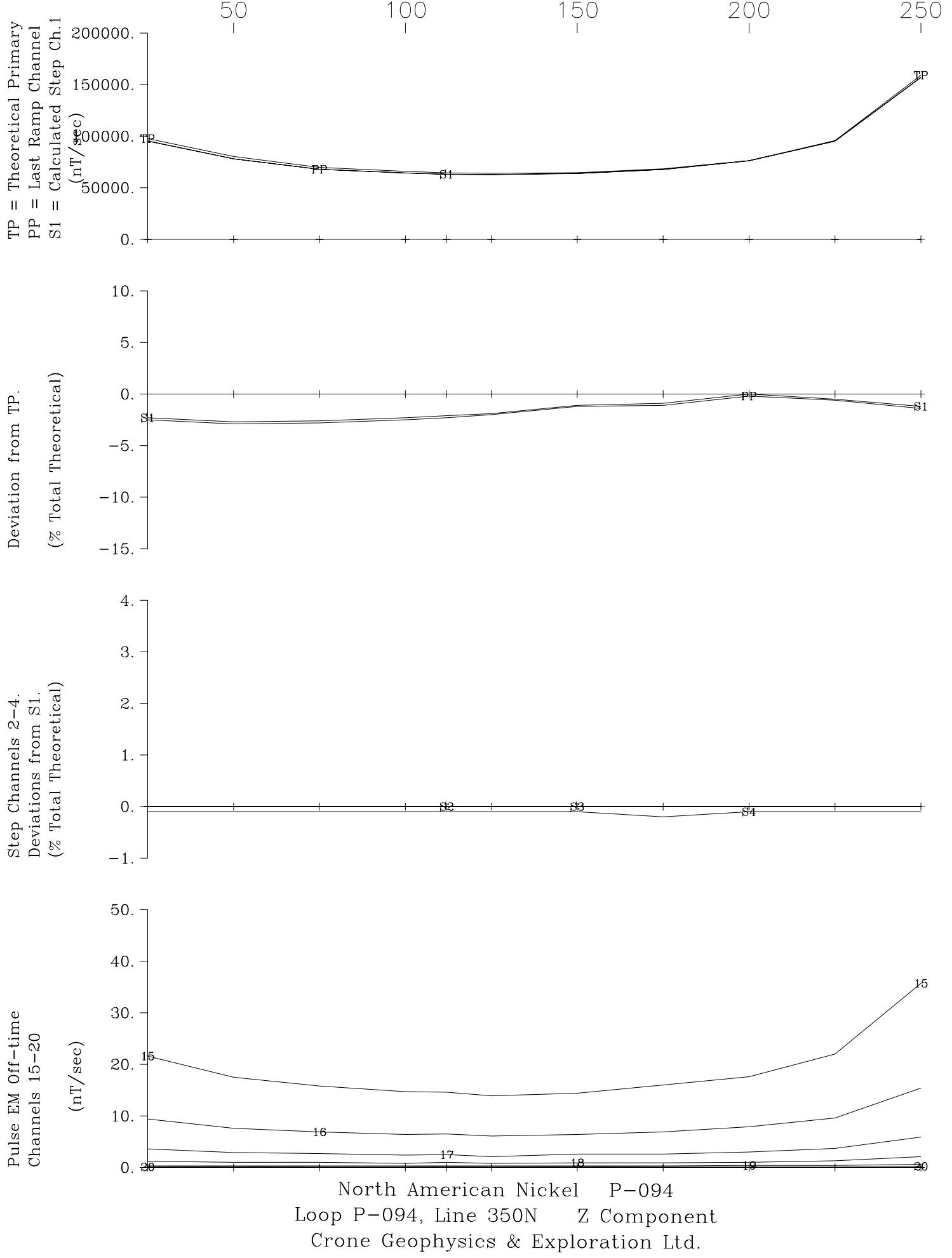
Primary Pulse and 20 Off-time Channels
(mT/sec)

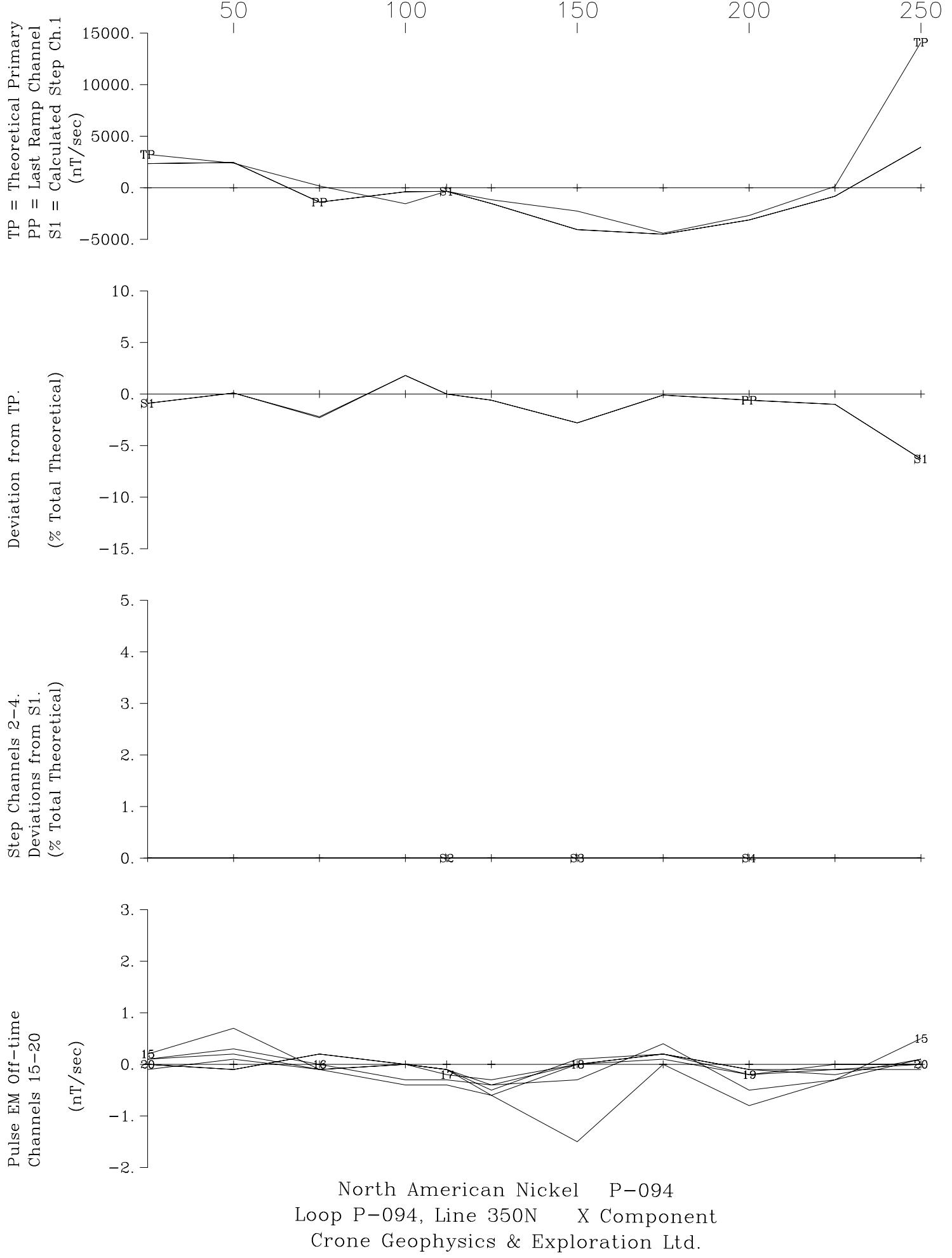


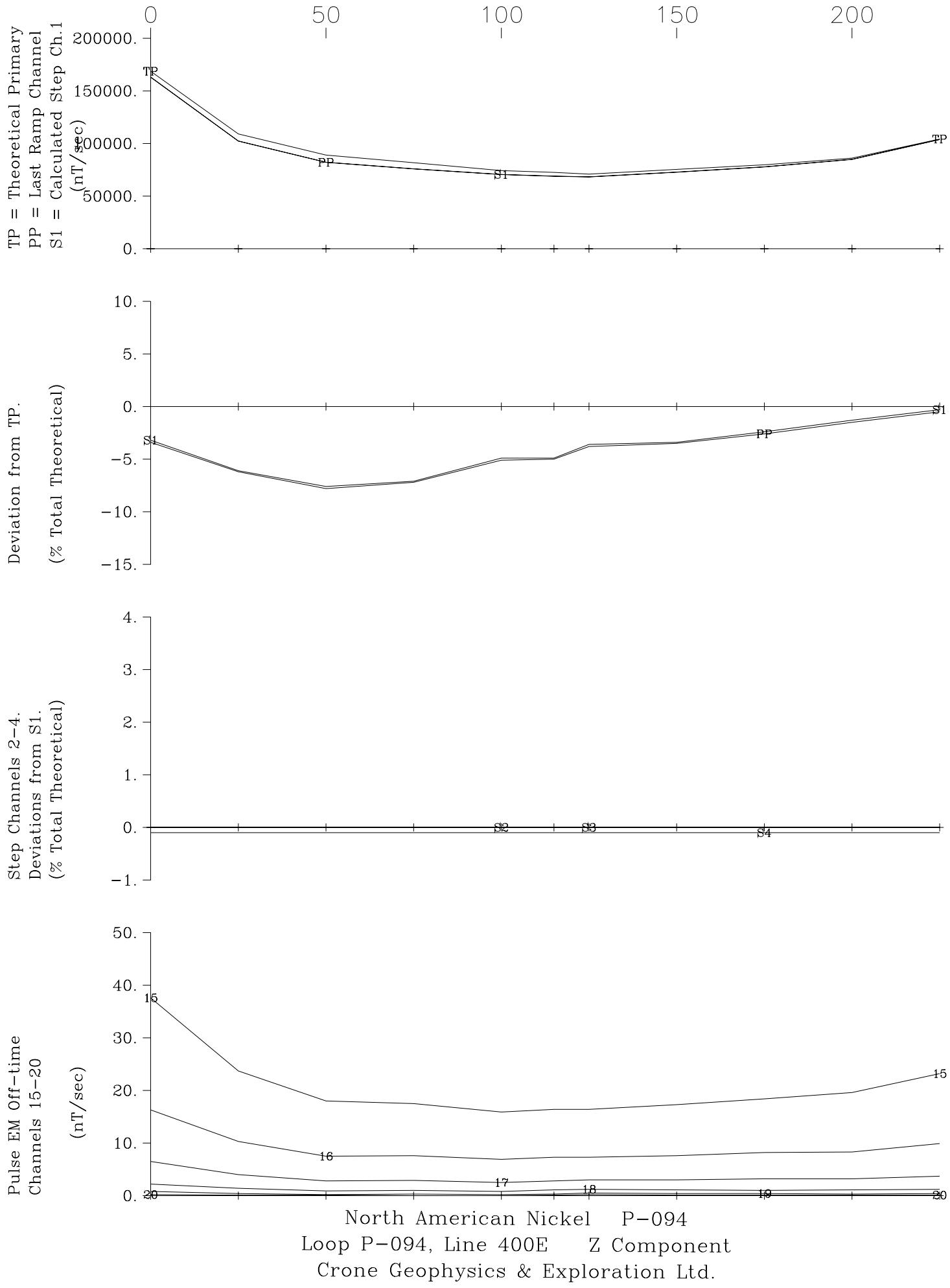
North American Nickel P-094
Loop P-094, Line 1400N X Component
Crone Geophysics & Exploration Ltd.

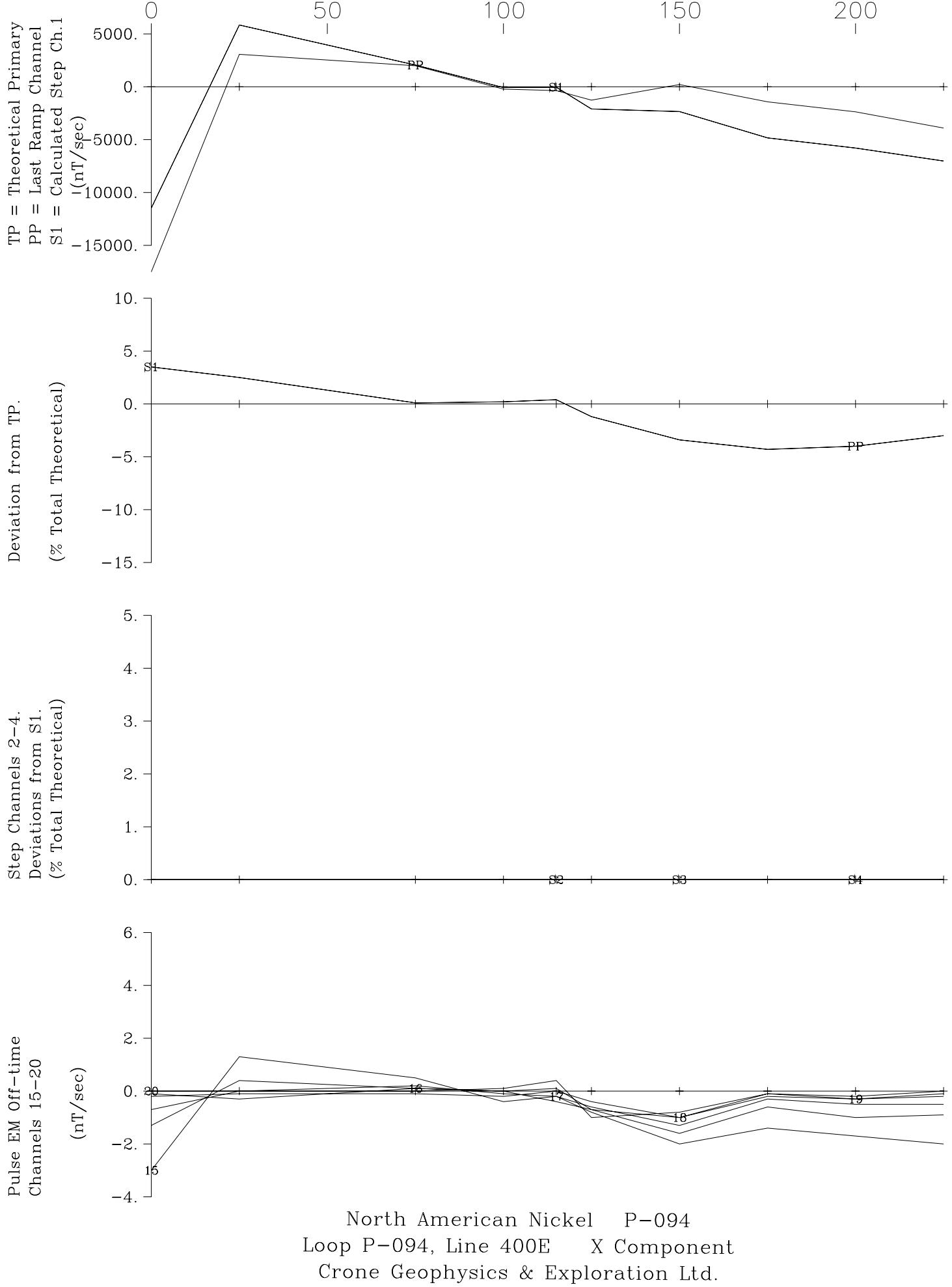


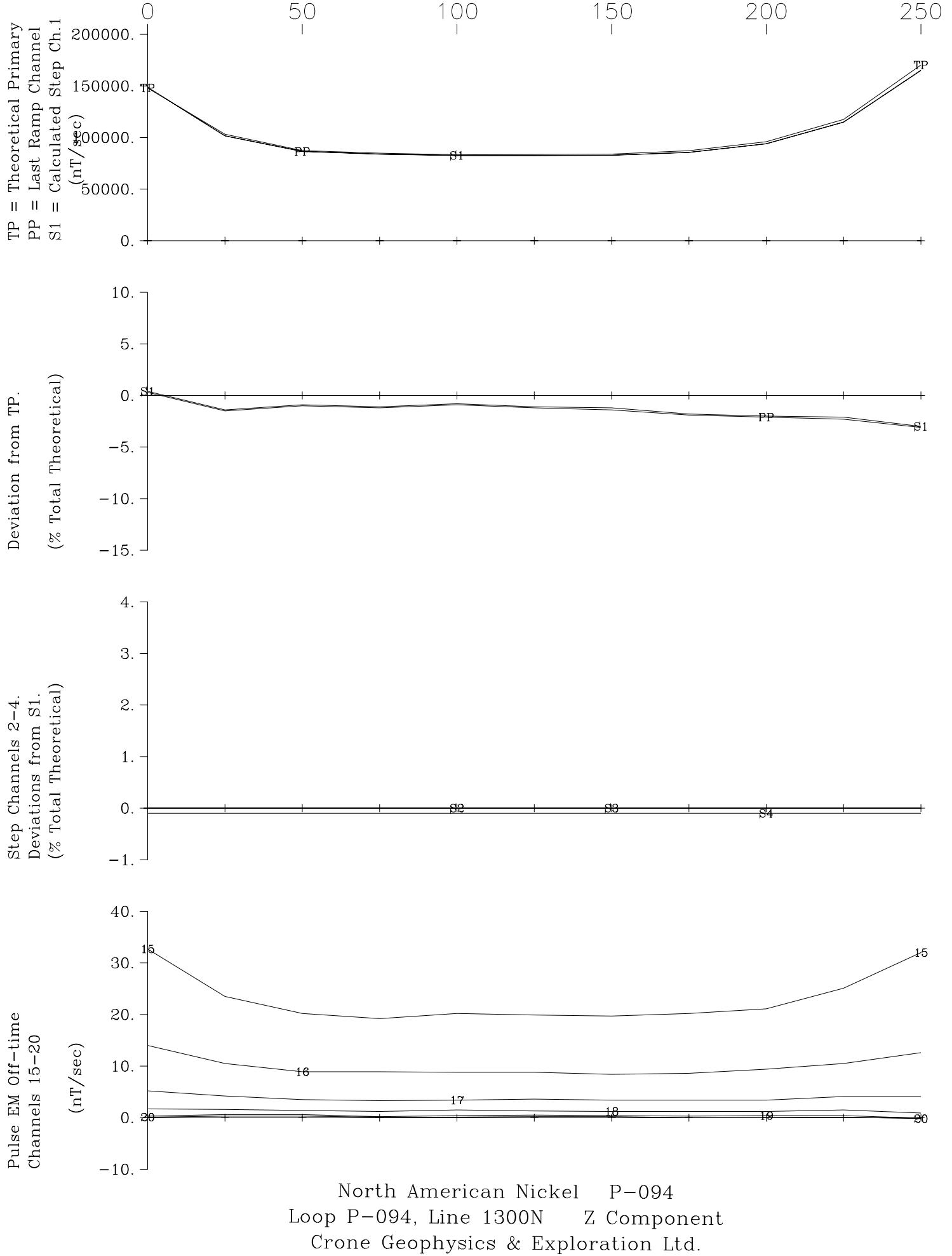


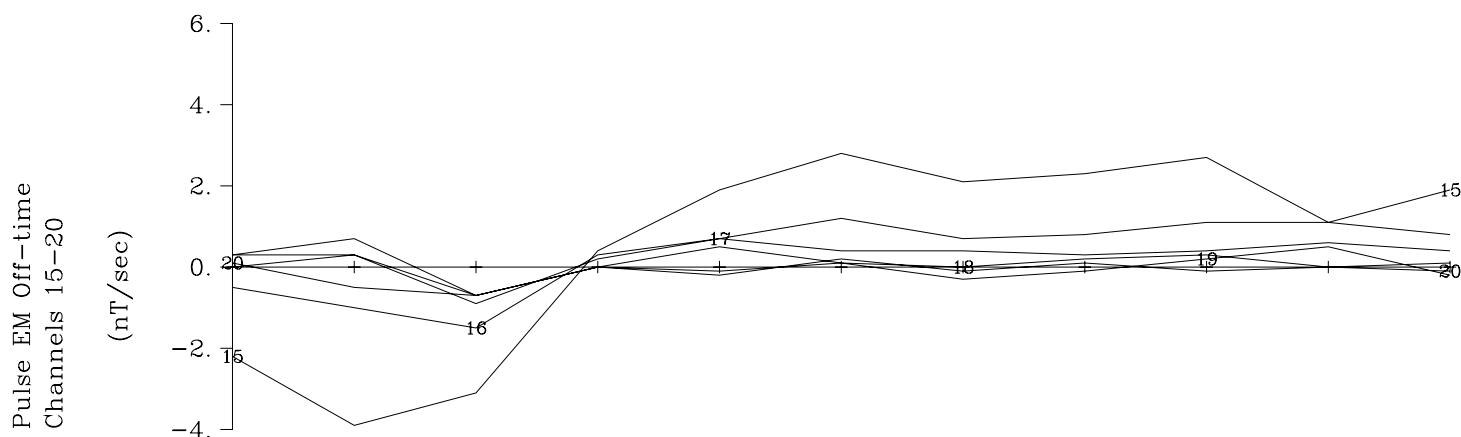
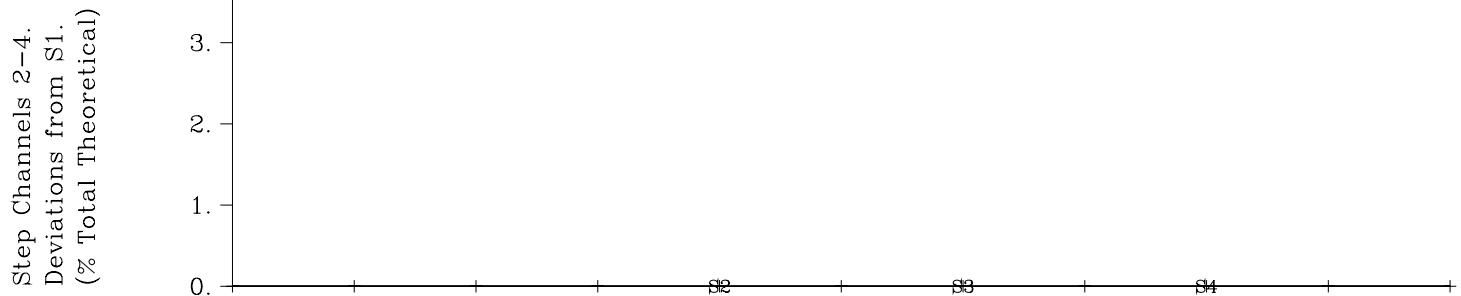
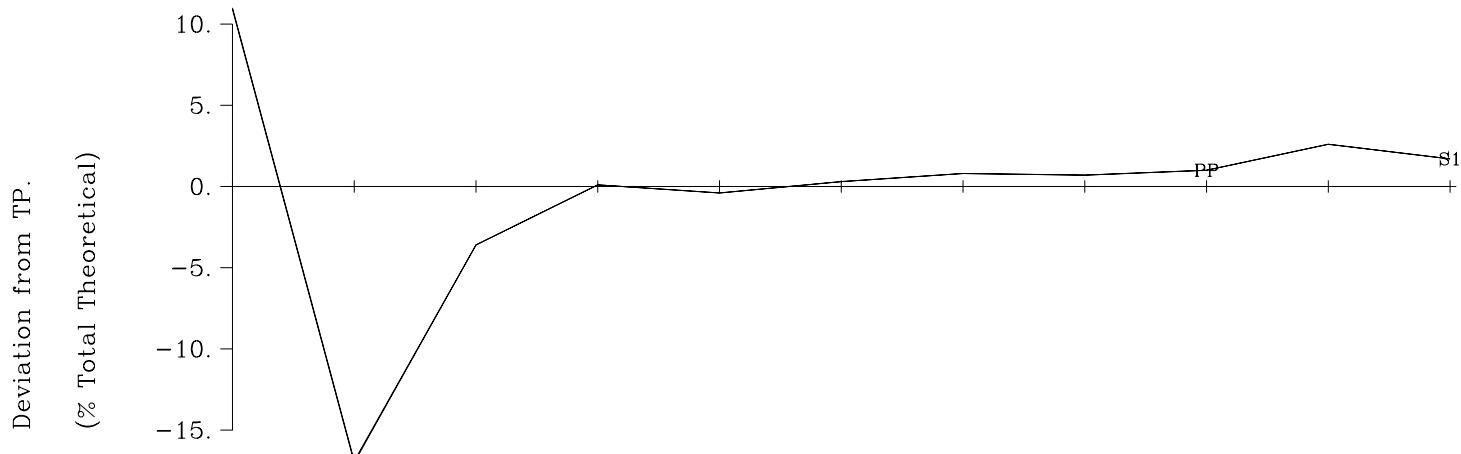
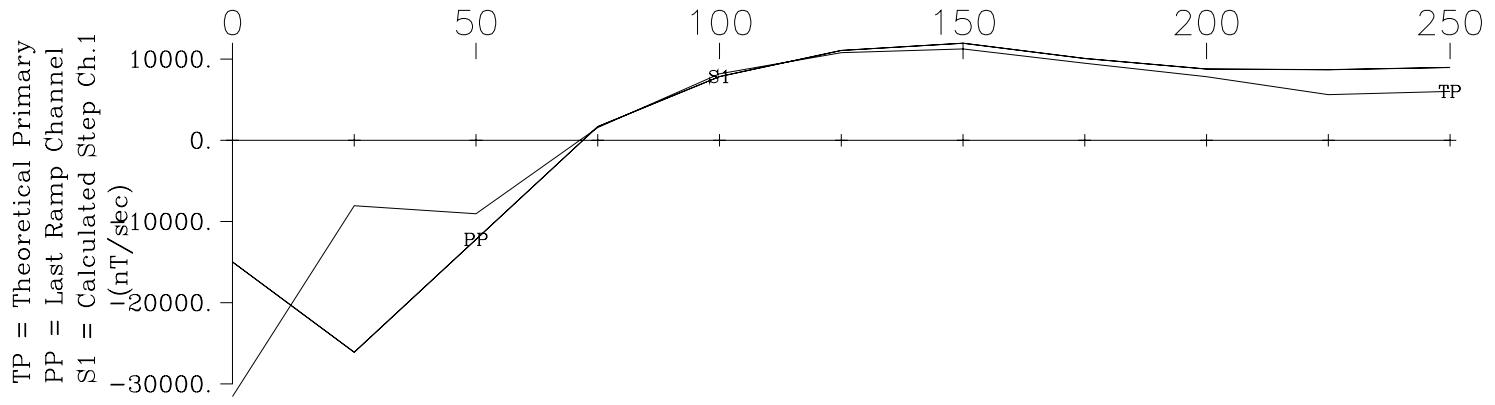




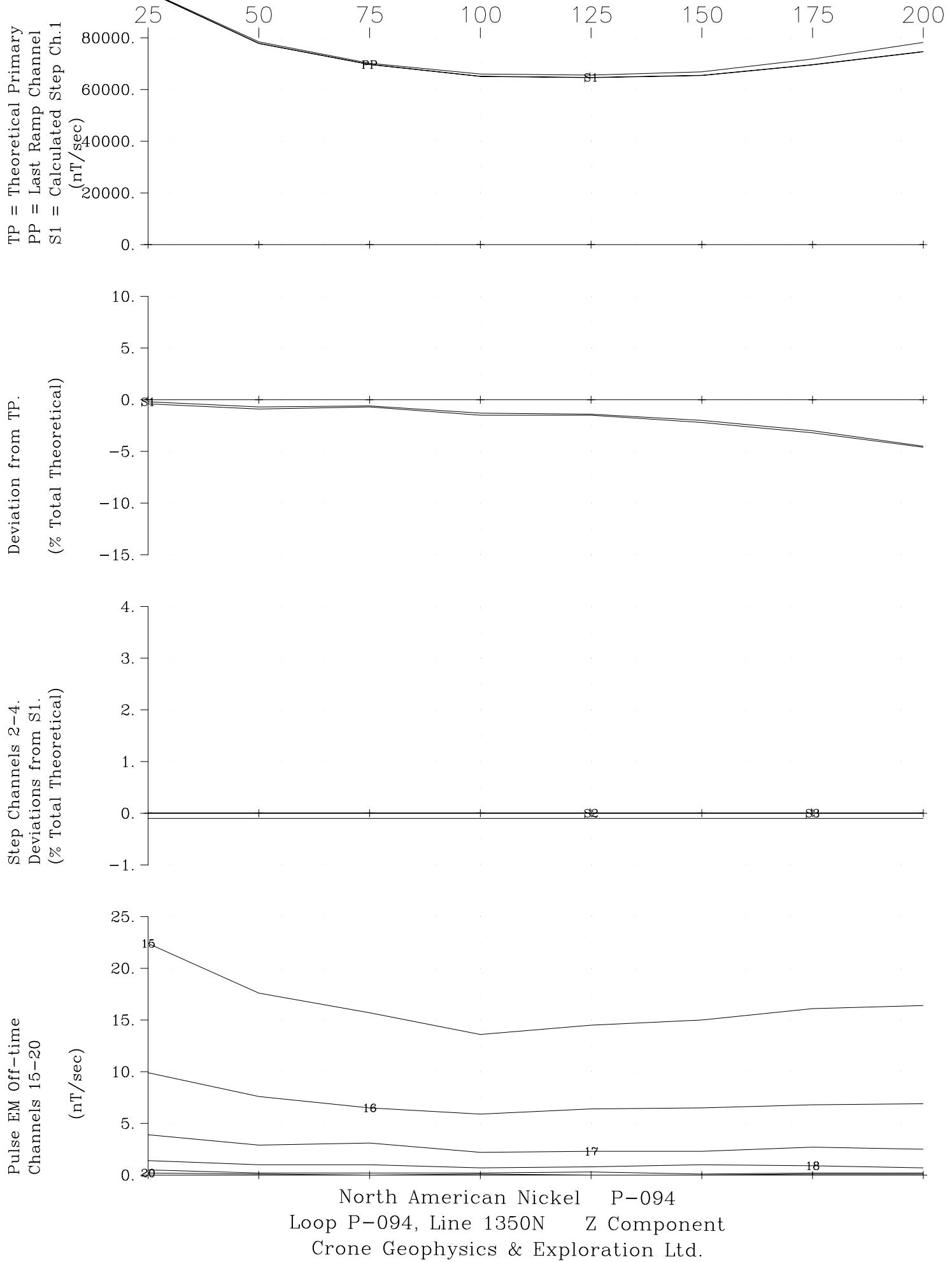


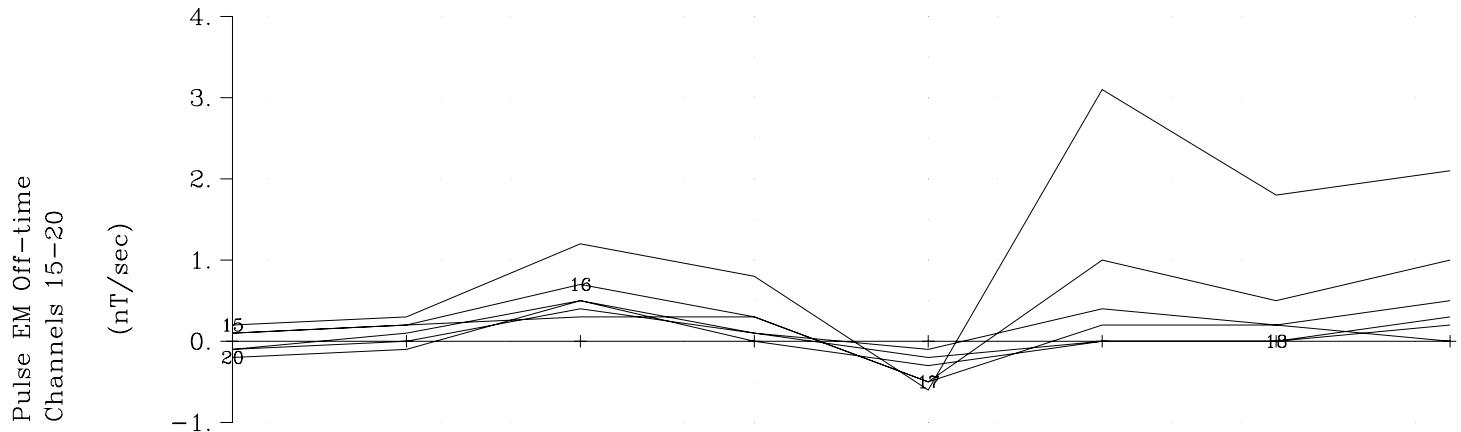
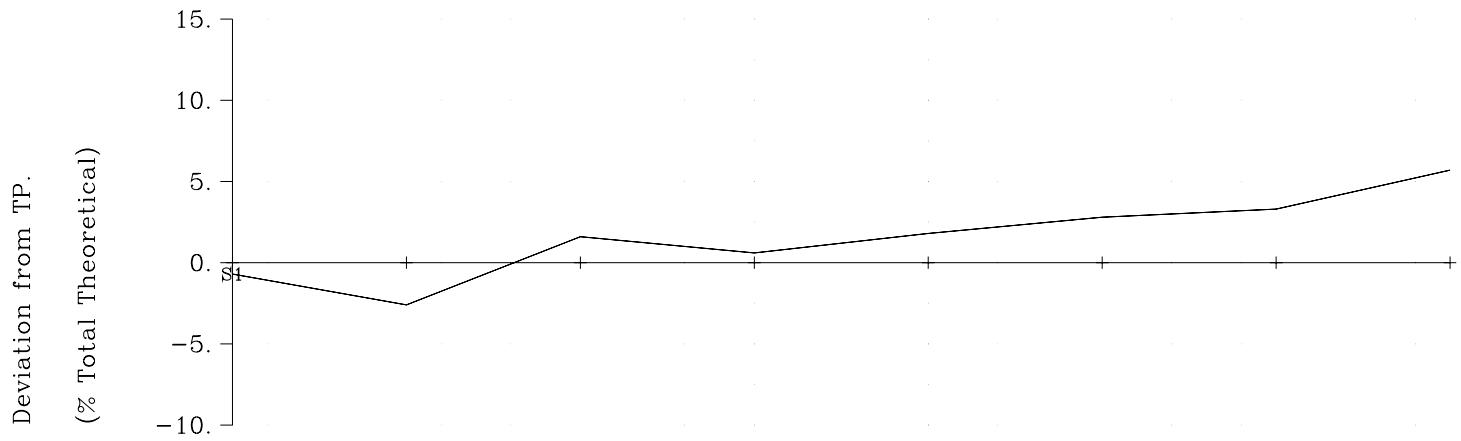
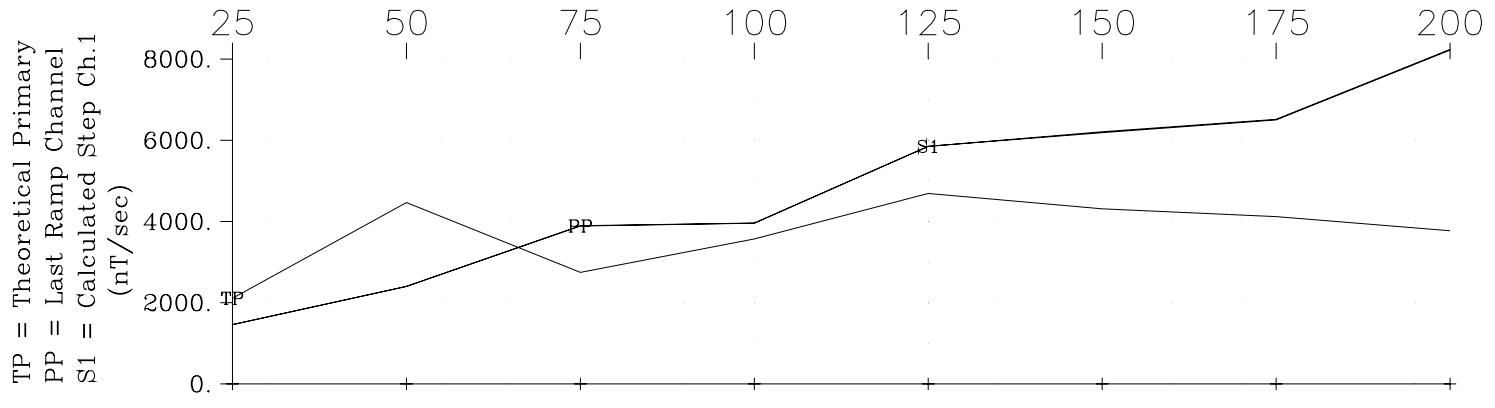




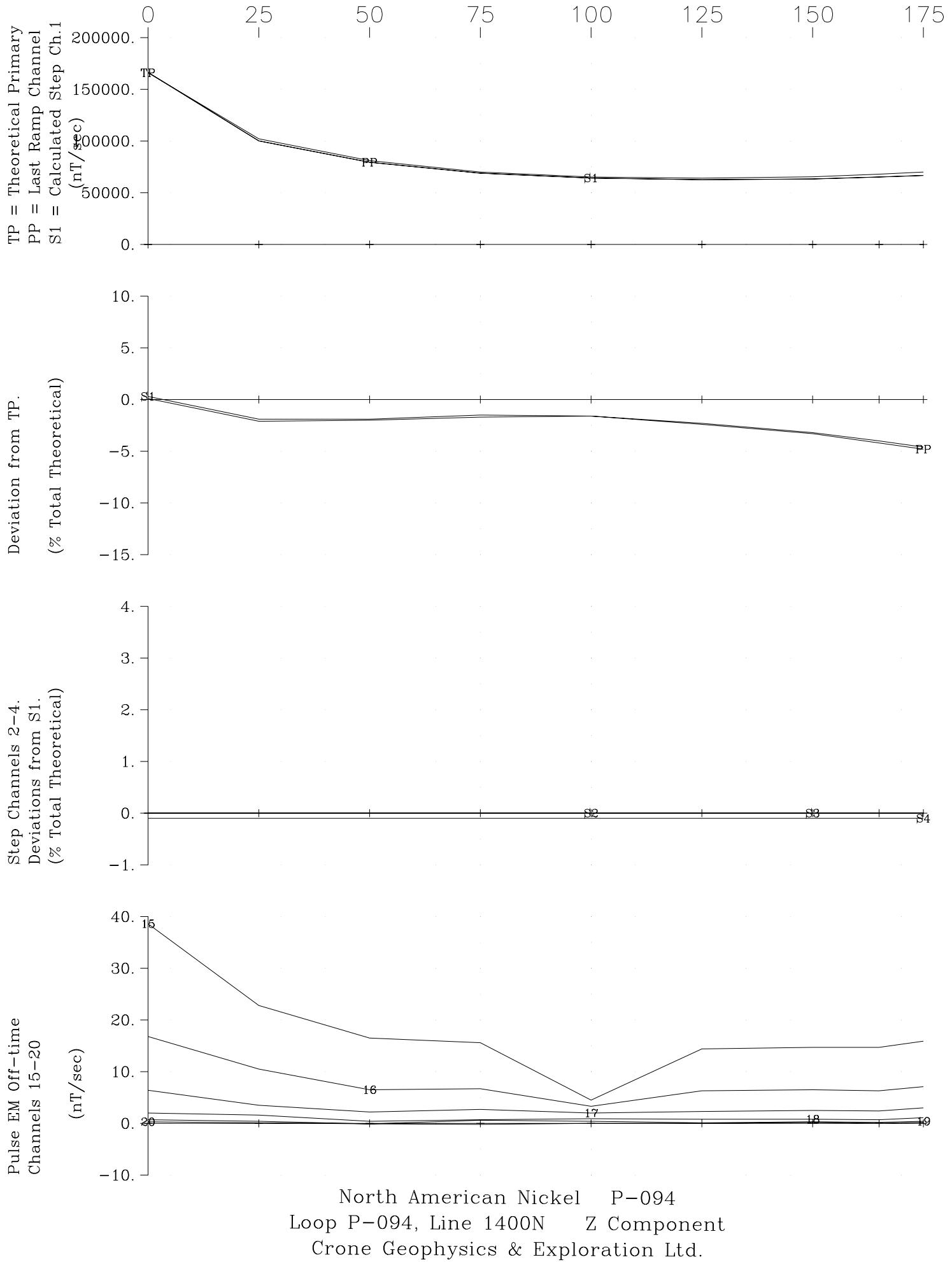


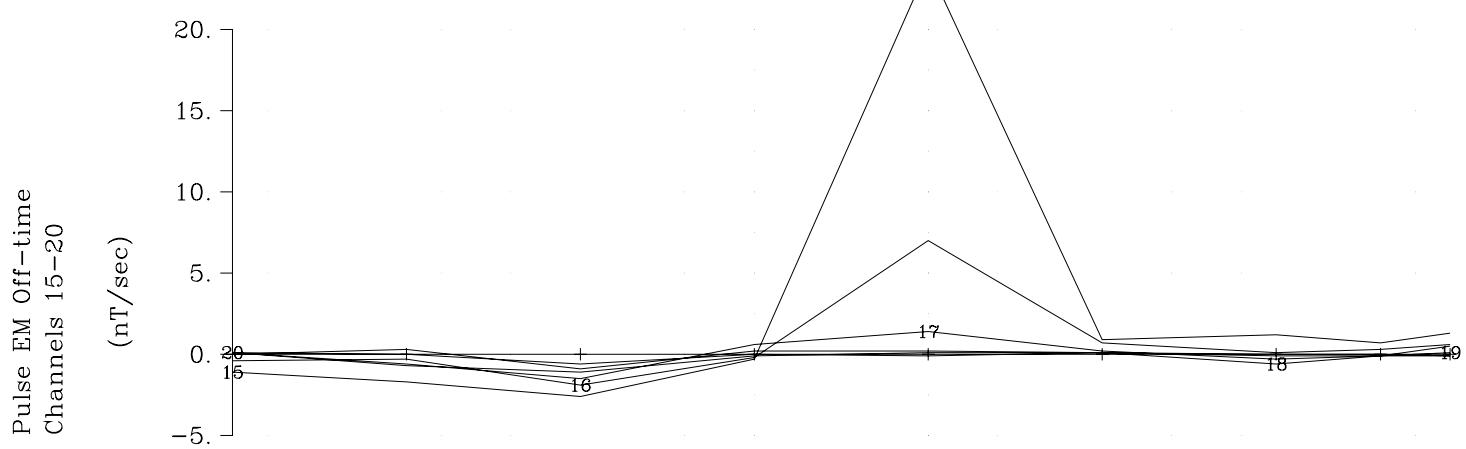
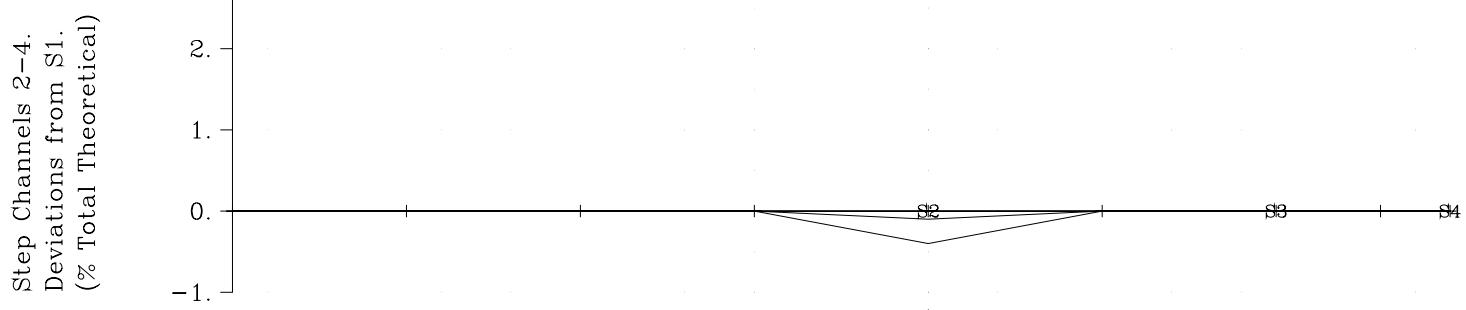
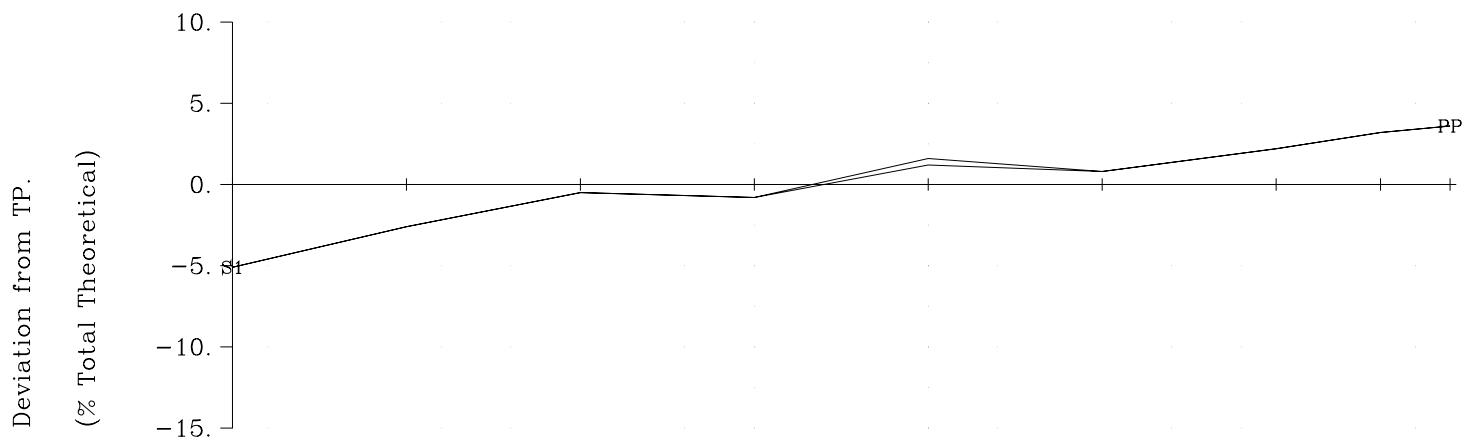
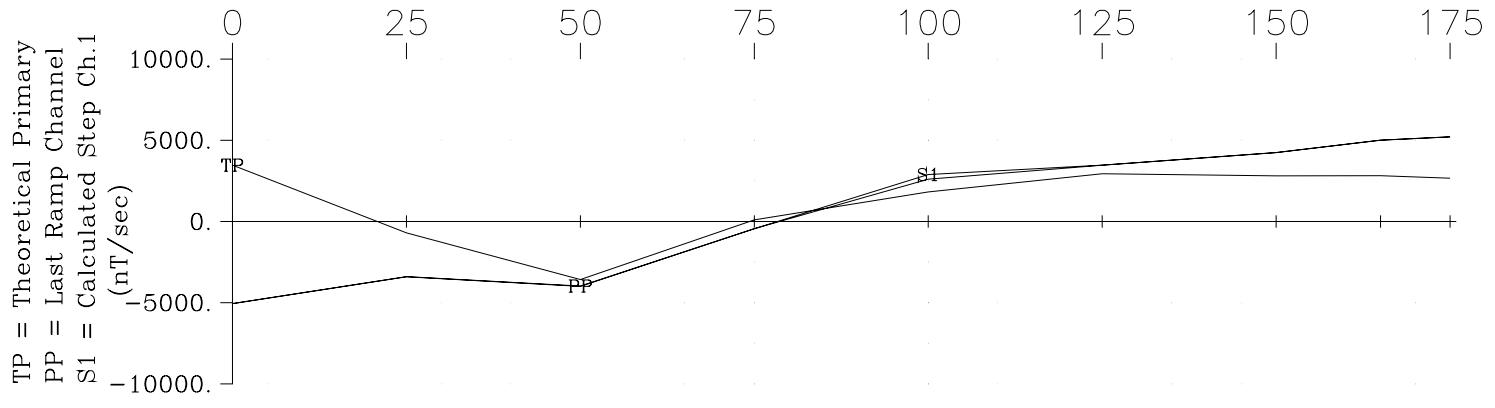
North American Nickel P-094
 Loop P-094, Line 1300N X Component
 Crone Geophysics & Exploration Ltd.





North American Nickel P-094
 Loop P-094, Line 1350N X Component
 Crone Geophysics & Exploration Ltd.





North American Nickel P-094
 Loop P-094, Line 1400N X Component
 Crone Geophysics & Exploration Ltd.