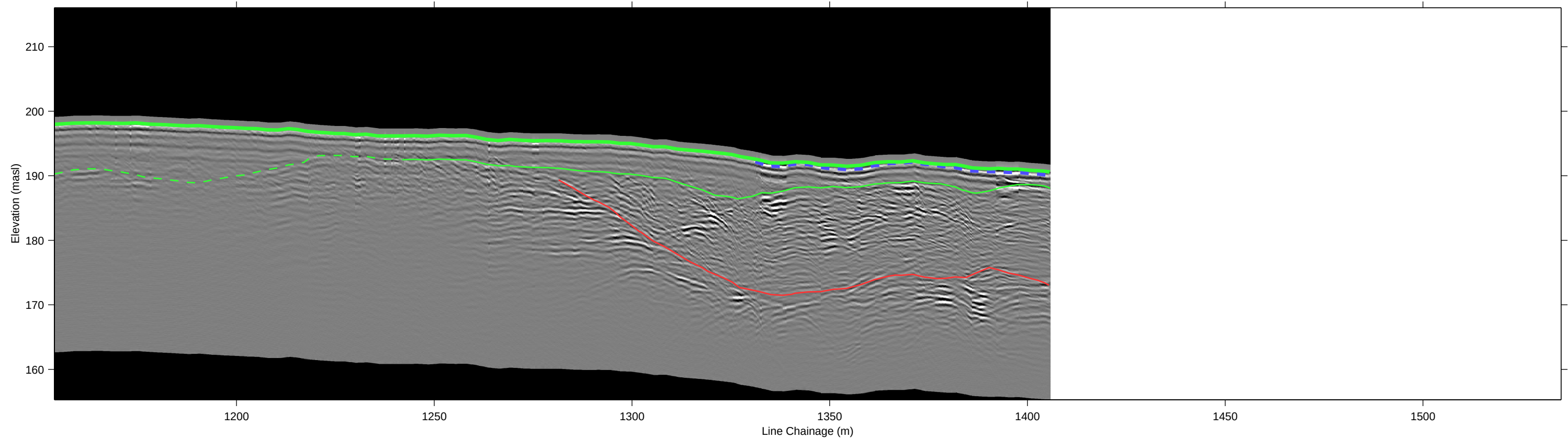
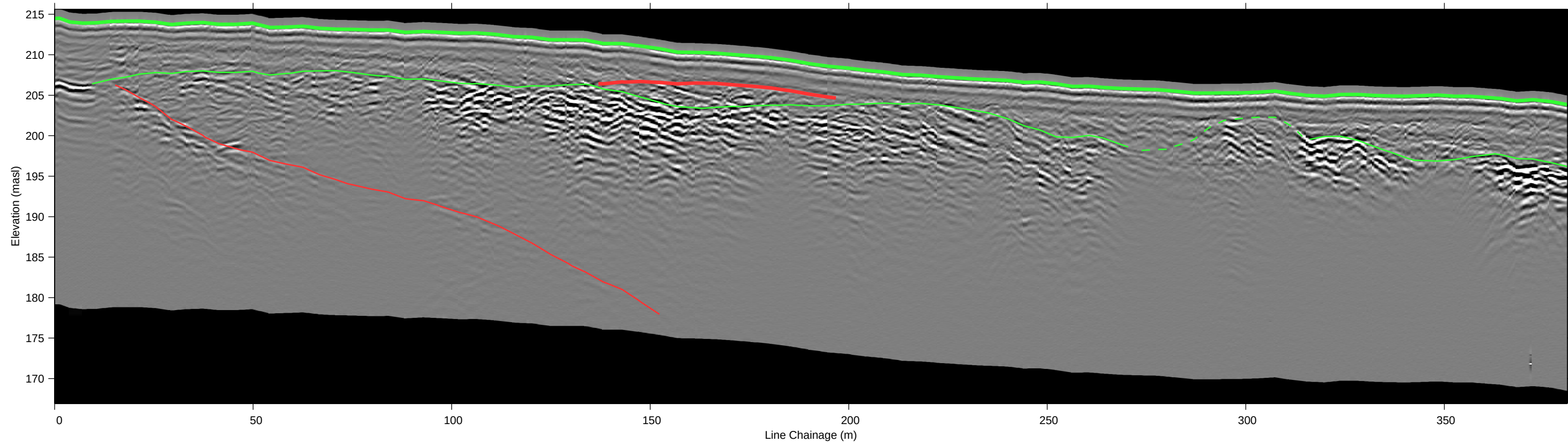


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LEGEND	
—	Ground Surface
- - -	Unfrozen Surface
—	Weathered Bedrock
—	Bedrock Surface
- - -	Bedrock Surface (Inferred)
—	Bedrock Fault
■	Bedrock Anomaly

CLIENT		Areva Kiggavik Project 2008–2009 Subsurface GPR Survey			
 EBA Engineering Consultants Ltd. 		2009 Mill Site Data Profile 2009–3			
		Project No. V33101016	DWN RJM	CHKD NSP	REV 0
Office Calgary		DATE Oct. 15, 2009		Figure A5.4	



LEGEND	
—	Ground Surface
- - -	Unfrozen Surface
—	Weathered Bedrock
—	Bedrock Surface
- - -	Bedrock Surface (Inferred)
- - -	Bedrock Fault
■	Bedrock Anomaly

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Areva Kiggavik Project
2008–2009 Subsurface GPR Survey

2009 Mill Site Data
Profile 2009–4

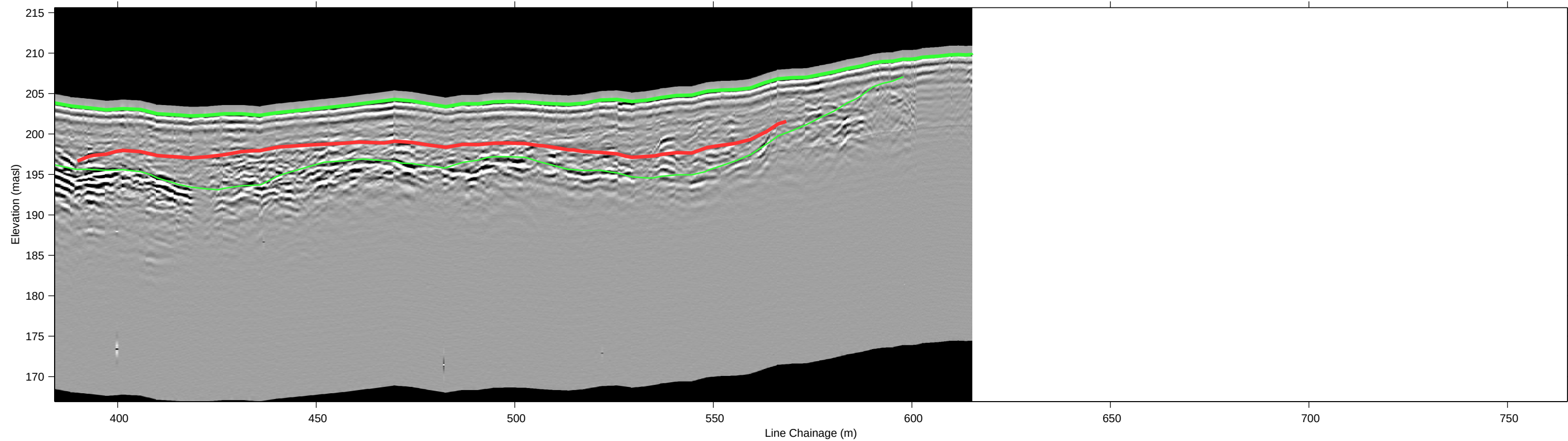
Project No.
V33101016
OFFICE
Calgary

DWN
RJM
DATE
Oct. 15, 2009

CHKD
NSP

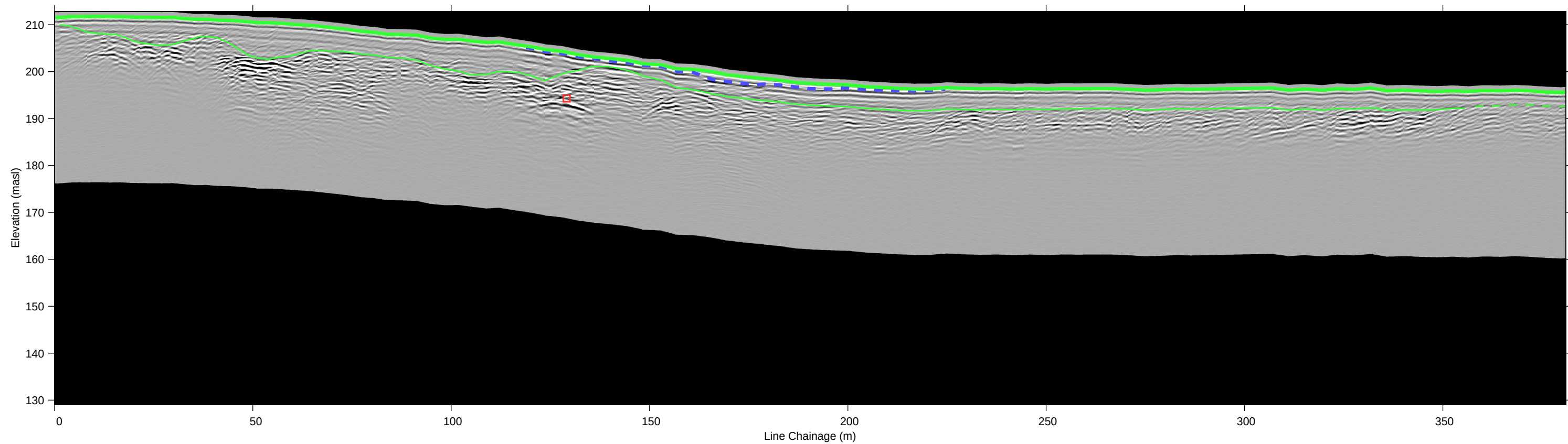
REV
0

Figure A6.1



LEGEND	
—	Ground Surface
- - -	Unfrozen Surface
—	Weathered Bedrock
—	Bedrock Surface
- - -	Bedrock Surface (Inferred)
- - -	Bedrock Fault
■	Bedrock Anomaly

CLIENT		Areva Kiggavik Project 2008–2009 Subsurface GPR Survey			
 		2009 Mill Site Data Profile 2009–4			
		Project No. V33101016	DWN RJM	CHKD NSP	REV 0
Office Calgary		DATE Oct. 15, 2009		Figure A6.2	



LEGEND	
	Ground Surface
	Unfrozen Surface
	Weathered Bedrock
	Bedrock Surface
	Bedrock Surface (Inferred)
	Bedrock Fault
	Bedrock Anomaly

CLIENT



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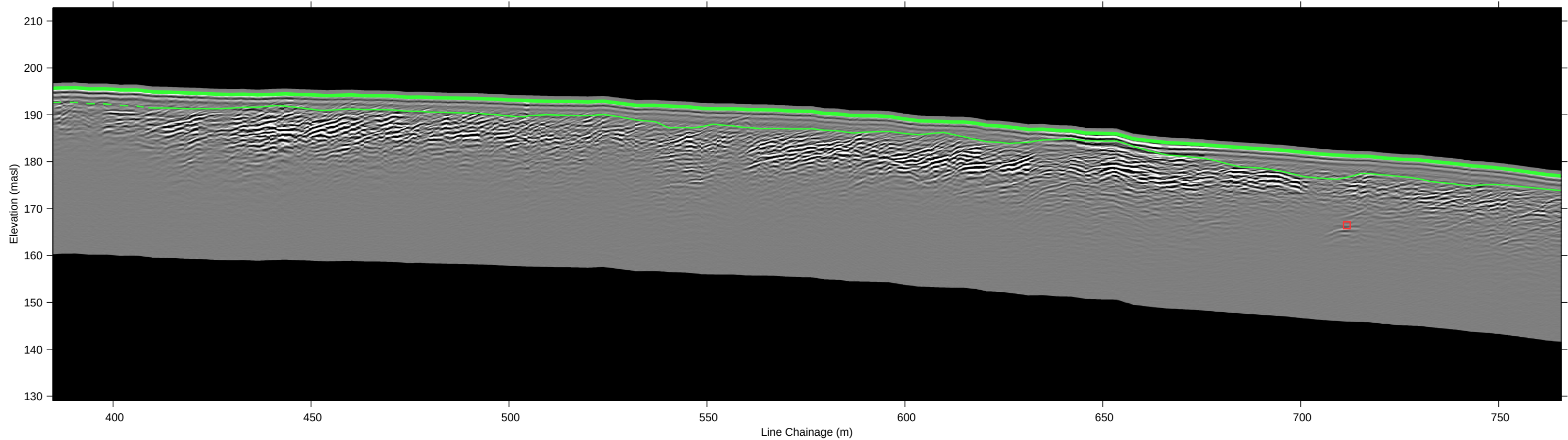
Areva Kiggavik Project
2008–2009 Subsurface GPR Survey

2009 Mill Site Data
Profile 2009–5

Project No. V33101016	DWN RJM	CHKD NSP	REV 0
OFFICE Calgary	DATE Oct. 15, 2009		

Figure A7.1

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NAD83
UTMz14
1:1000



LEGEND	
—	Ground Surface
- - -	Unfrozen Surface
—	Weathered Bedrock
—	Bedrock Surface
- - -	Bedrock Surface (Inferred)
—	Bedrock Fault
■	Bedrock Anomaly

CLIENT



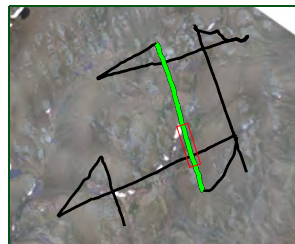
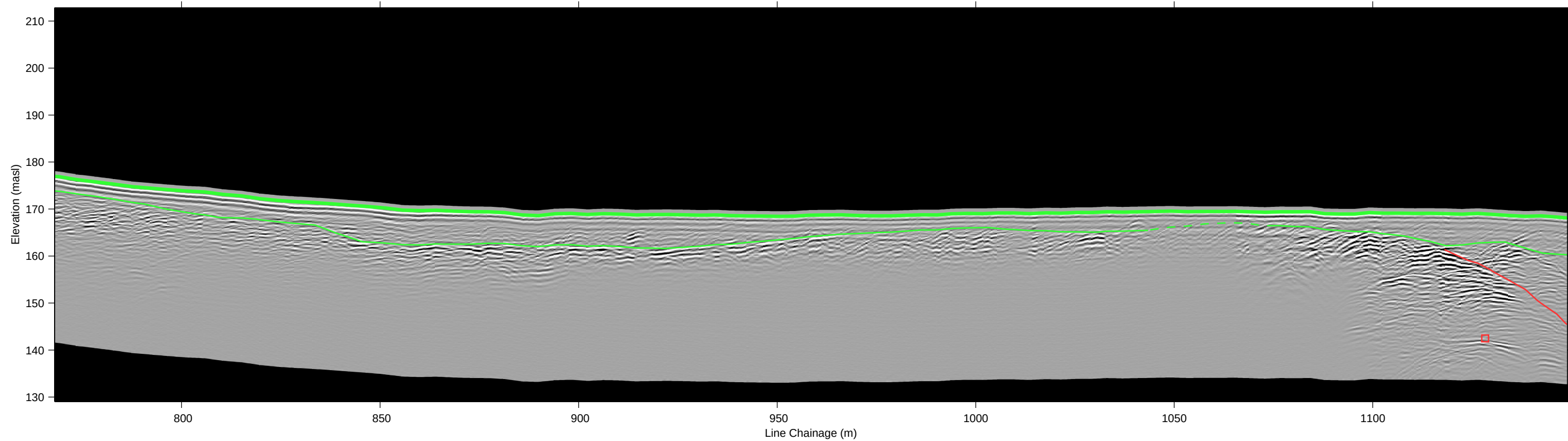
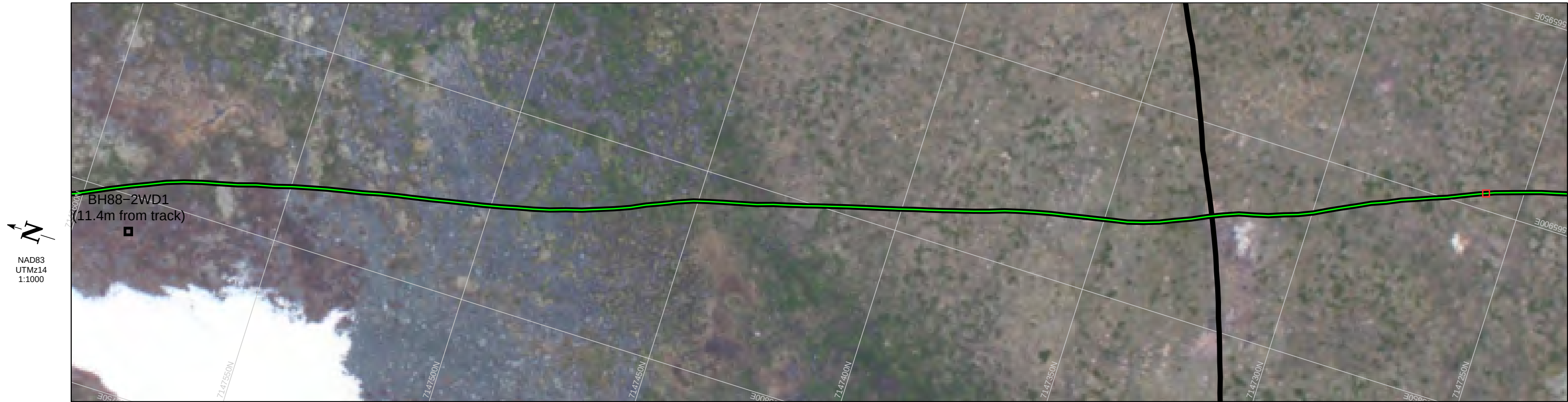
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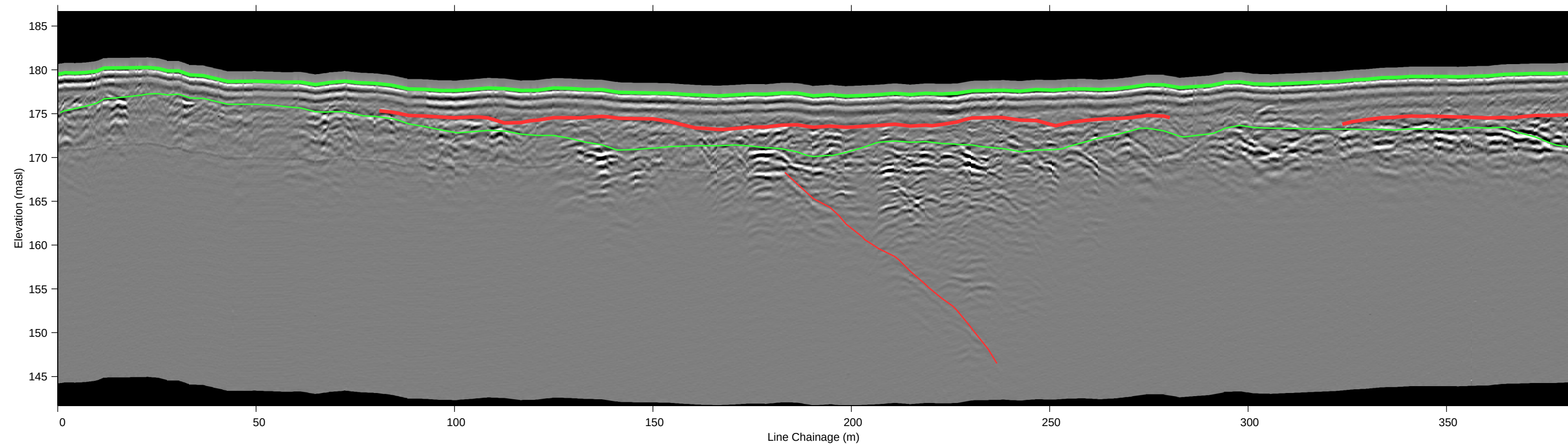
2009 Mill Site Data
Profile 2009–5

Project No. V33101016	DWN RJM	CHKD NSP	REV 0	Figure A7.2
OFFICE Calgary	DATE Oct. 15, 2009			



LEGEND	
—	Ground Surface
- - -	Unfrozen Surface
—	Weathered Bedrock
—	Bedrock Surface
- - -	Bedrock Surface (Inferred)
—	Bedrock Fault
■	Bedrock Anomaly

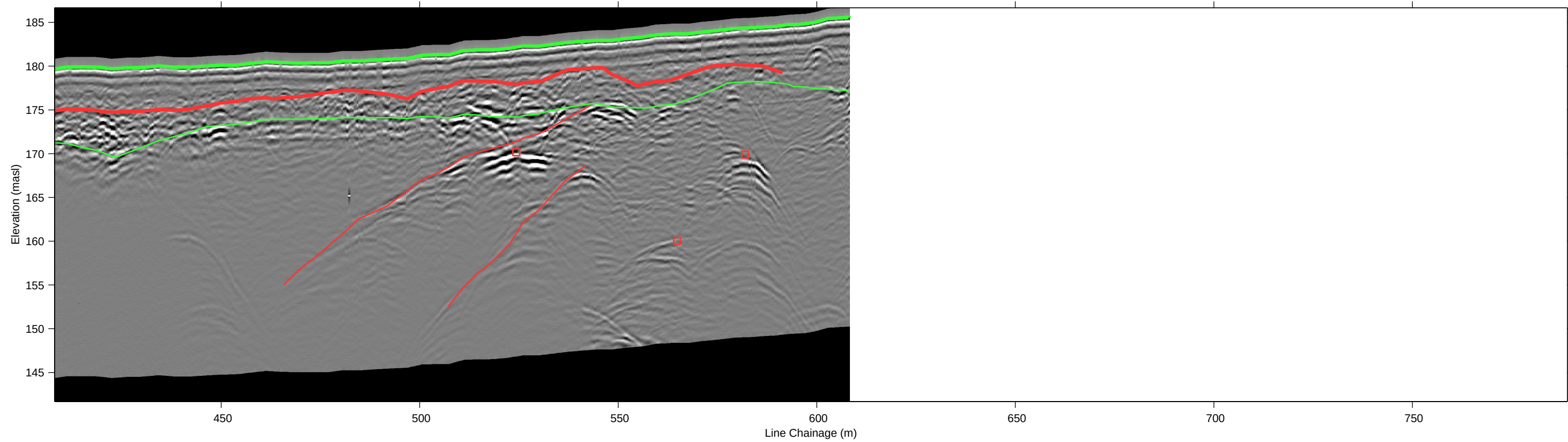
CLIENT		Areva Kiggavik Project 2008–2009 Subsurface GPR Survey			
 EBA Engineering Consultants Ltd. 		2009 Mill Site Data Profile 2009–5			
		Project No. V33101016	DWN RJM	CHKD NSP	REV 0
Office Calgary		Date Oct. 15, 2009		Figure A7.3	



LEGEND	
—	Ground Surface
- - -	Unfrozen Surface
—	Weathered Bedrock
—	Bedrock Surface
- - -	Bedrock Surface (Inferred)
—	Bedrock Fault
■	Bedrock Anomaly

	Areva Kiggavik Project 2008–2009 Subsurface GPR Survey			
	2009 Mill Site Data Profile 2009–6			
	Project No. V33101016	DWN RJM	CHKD NSP	REV 0
	Office Calgary	DATE Oct. 15, 2009		

Figure A8.1



LEGEND	
—	Ground Surface
- - -	Unfrozen Surface
—	Weathered Bedrock
—	Bedrock Surface
- - -	Bedrock Surface (Inferred)
—	Bedrock Fault
■	Bedrock Anomaly

CLIENT



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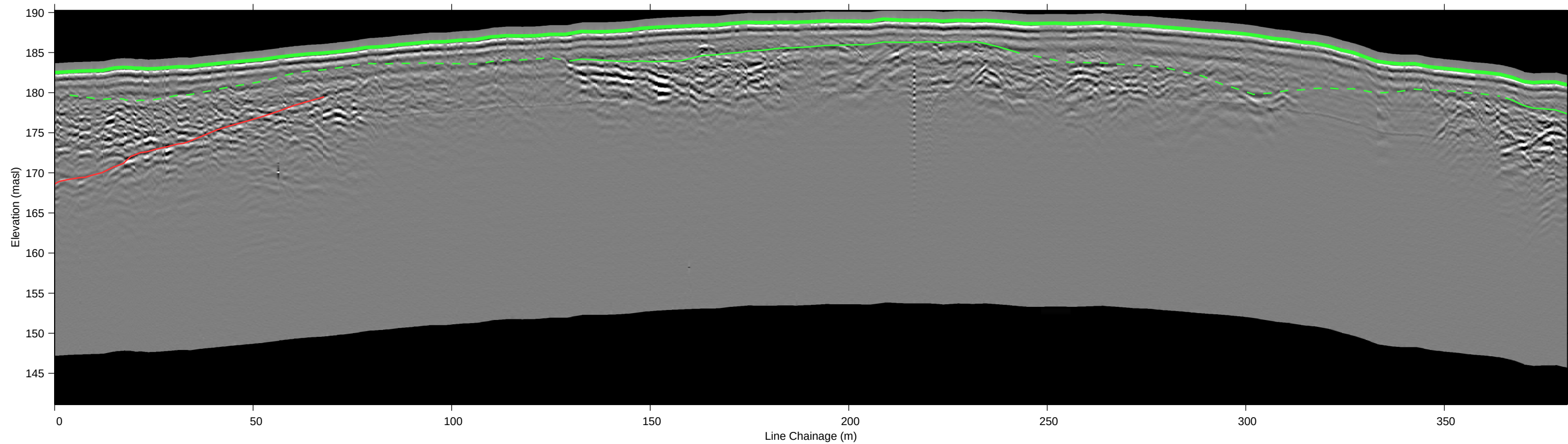


Areva Kiggavik Project
2008–2009 Subsurface GPR Survey

2009 Mill Site Data
Profile 2009–6

Project No. V33101016	DWN RJM	CHKD NSP	REV 0
OFFICE Calgary	DATE Oct. 15, 2009		

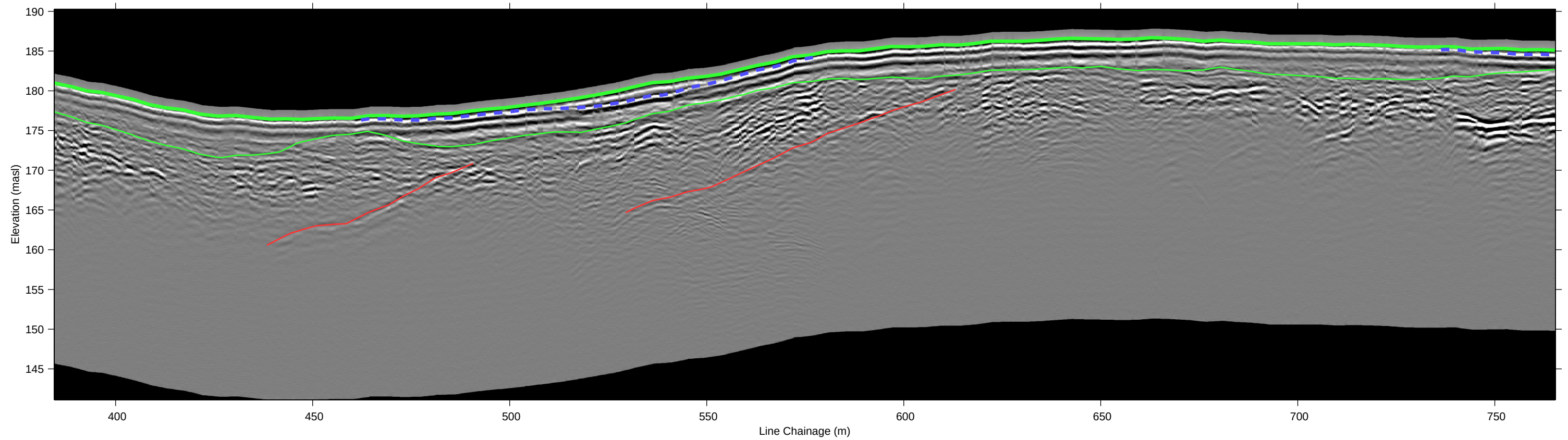
Figure A8.2



LEGEND	
—	Ground Surface
- - -	Unfrozen Surface
—	Weathered Bedrock
—	Bedrock Surface
- - -	Bedrock Surface (Inferred)
—	Bedrock Fault
■	Bedrock Anomaly

CLIENT		Areva Kiggavik Project 2008–2009 Subsurface GPR Survey			
 EBA Engineering Consultants Ltd. 		2009 Mill Site Data Profile 2009–7			
		Project No. V33101016	DWN RJM	CHKD NSP	REV 0
Office Calgary		Date Oct. 15, 2009		Figure A9.1	

N
NAD83
UTMz14
1:1000



- LEGEND
- Ground Surface
 - Unfrozen Surface
 - Weathered Bedrock
 - Bedrock Surface
 - Bedrock Surface (Inferred)
 - Bedrock Fault
 - Bedrock Anomaly

CLIENT



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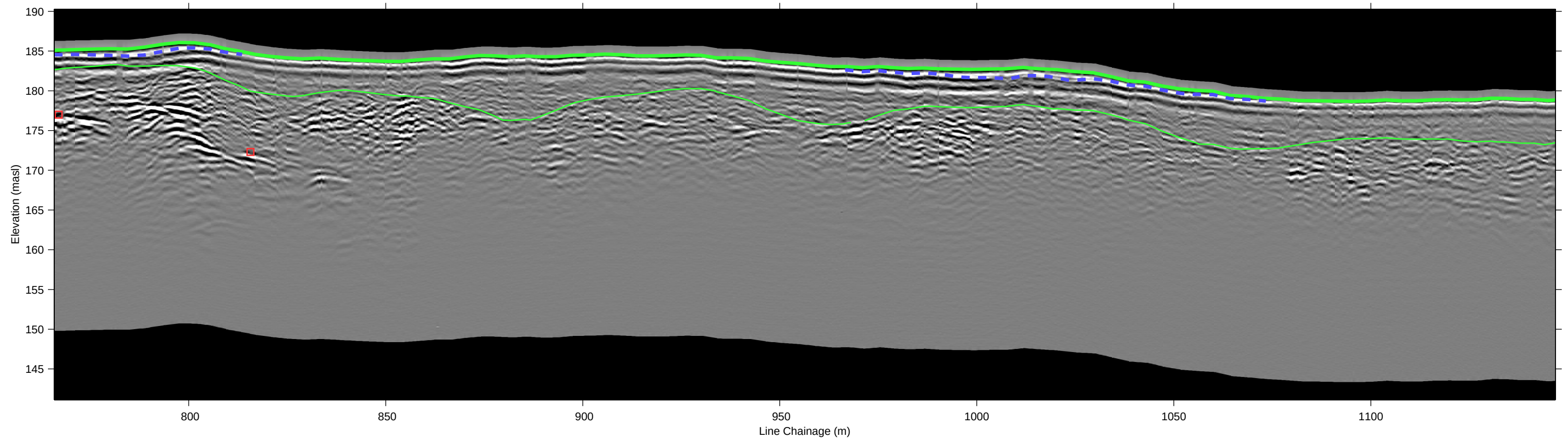
Areva Kiggavik Project
2008–2009 Subsurface GPR Survey

2009 Mill Site Data
Profile 2009–7

Project No. V33101016	DWN RJM	CHKD NSP	REV 0
Office Calgary	DATE Oct. 15, 2009		

Figure A9.2

NAD83
UTMz14
1:1000



- LEGEND
- Ground Surface
 - Unfrozen Surface
 - Weathered Bedrock
 - Bedrock Surface
 - Bedrock Surface (Inferred)
 - Bedrock Fault
 - Bedrock Anomaly

CLIENT



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Consultants Ltd.



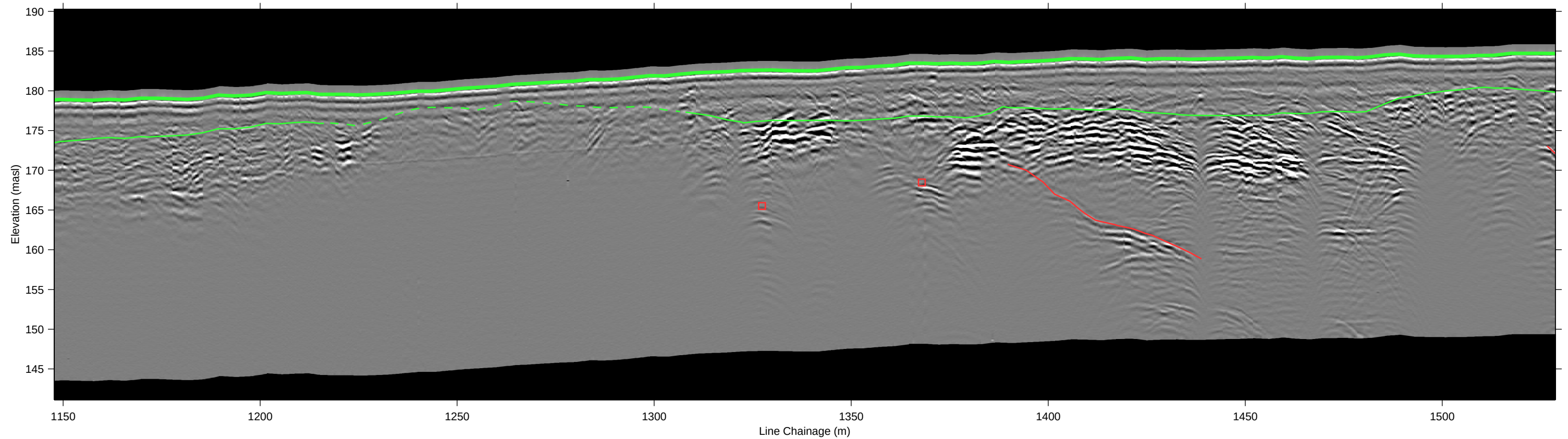
Areva Kiggavik Project
2008–2009 Subsurface GPR Survey

2009 Mill Site Data
Profile 2009–7

Project No. V33101016	DWN RJM	CHKD NSP	REV 0
Office Calgary	DATE Oct. 15, 2009		

Figure A9.3

N
NAD83
UTMz14
1:1000



- LEGEND
- Ground Surface
 - Unfrozen Surface
 - Weathered Bedrock
 - Bedrock Surface
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 - Bedrock Fault
 - Bedrock Anomaly

CLIENT



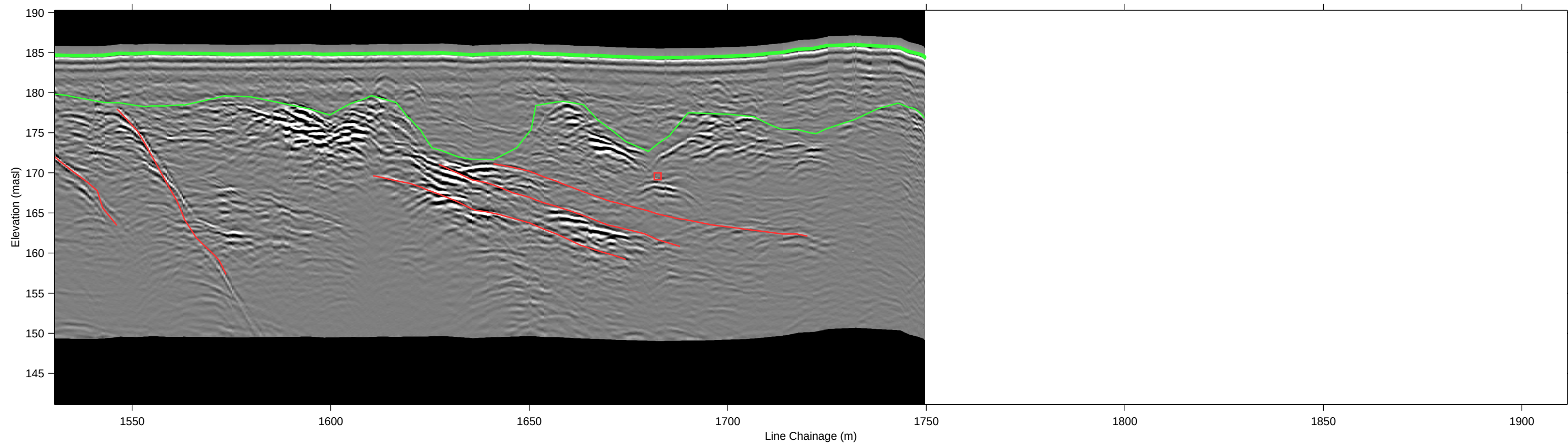
EBA Engineering
Consultants Ltd.



Areva Kiggavik Project
2008–2009 Subsurface GPR Survey

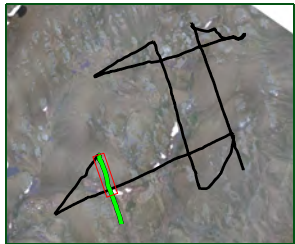
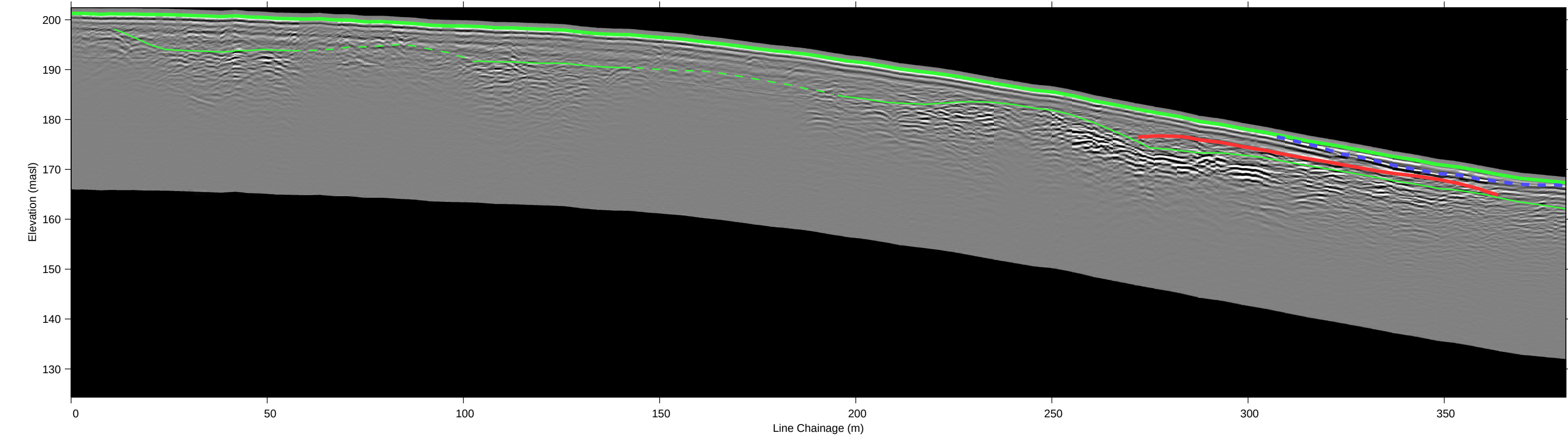
2009 Mill Site Data
Profile 2009–7

Project No. V33101016	DWN RJM	CHKD NSP	REV 0	Figure A9.4
OFFICE Calgary	DATE Oct. 15, 2009			



LEGEND	
—	Ground Surface
- - -	Unfrozen Surface
—	Weathered Bedrock
—	Bedrock Surface
- - -	Bedrock Surface (Inferred)
—	Bedrock Fault
■	Bedrock Anomaly

CLIENT		Areva Kiggavik Project 2008–2009 Subsurface GPR Survey			
 EBA Engineering Consultants Ltd. 		2009 Mill Site Data Profile 2009–7			
		Project No. V33101016	DWN RJM	CHKD NSP	REV 0
Office Calgary		DATE Oct. 15, 2009		Figure A9.5	



LEGEND	
—	Ground Surface
- - -	Unfrozen Surface
—	Weathered Bedrock
—	Bedrock Surface
- - -	Bedrock Surface (Inferred)
—	Bedrock Fault
■	Bedrock Anomaly

CLIENT		Areva Kiggavik Project 2008–2009 Subsurface GPR Survey			
 EBA Engineering Consultants Ltd. 		2009 Mill Site Data Profile 2009–9			
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Office Calgary		Date Oct. 15, 2009		Figure A11.1	