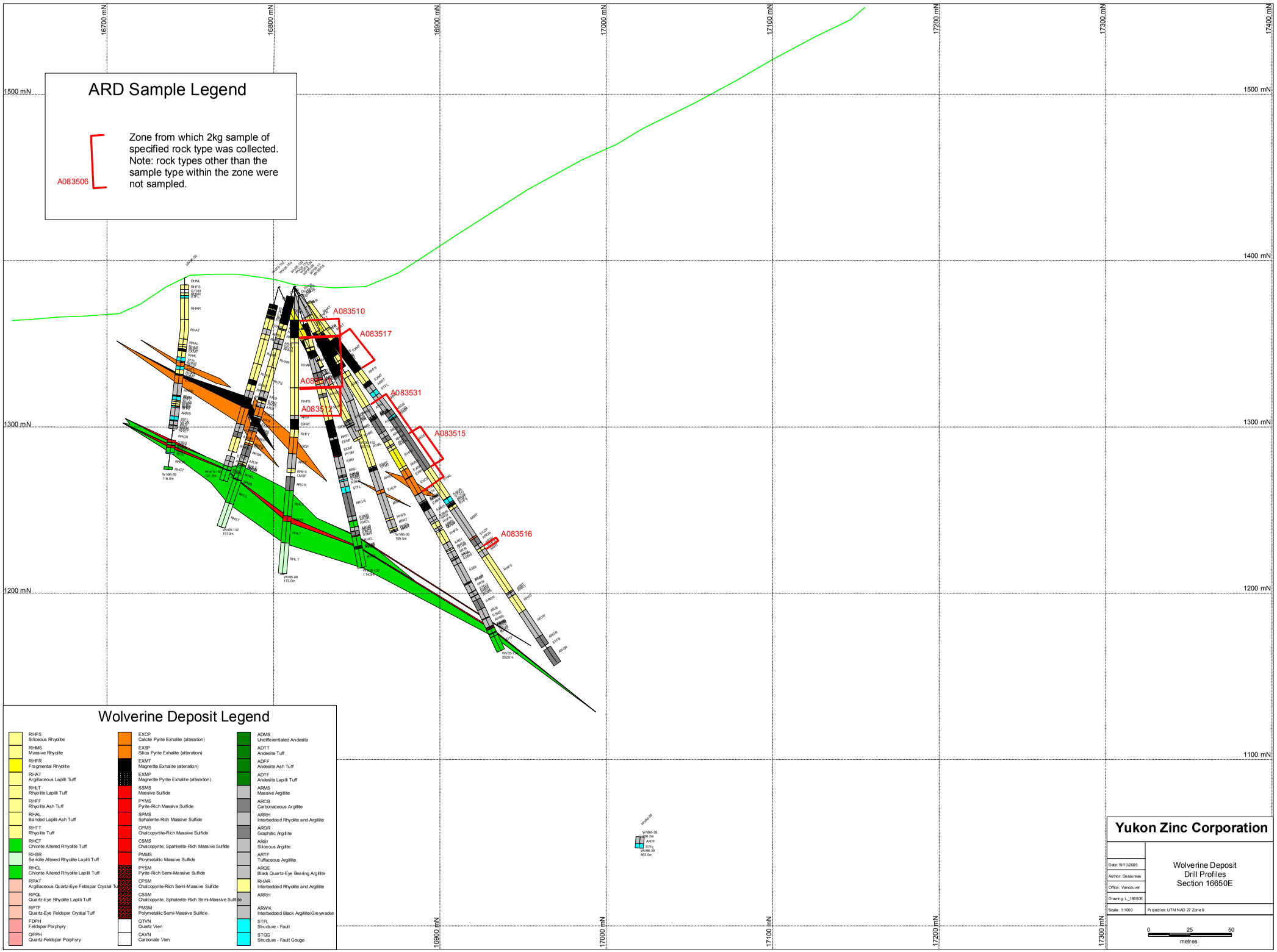
16700 mN
16800 mN
16900 mN
17000 mN
17100 mN
17200 mN
17300 mN
17400 mN
1500 mN
1400 mN
1300 mN
1200 mN
1100 mN
ARD Sample Legend
Zone from which 2kg sample of specified rock type was collected. Note: rock types other than the sample type within the zone were not sampled.
A083506
A083510
A083517
A083531
A083515
A083516
Wolverine Deposit Legend
RHFS Siliceous Rhyolite
RHMS Massive Rhyolite
RHFR Fragmental Rhyolite
RHAT Argillaceous Lapilli Tuff
RHLT Rhyolite Lapilli Tuff
RHFF Rhyolite Ash Tuff
RHAL Banded Lapilli-Ash Tuff
RHTT Rhyolite Tuff
RHCT Chlorite Altered Rhyolite Tuff
RHSR Sericite Altered Rhyolite Lapilli Tuff
RHCL Chlorite Altered Rhyolite Lapilli Tuff
RPAT Argillaceous Quartz-Eye Feldspar Crystal Tuff
RPQL Quartz-Eye Rhyolite Lapilli Tuff
RPTF Quartz-Eye Feldspar Crystal Tuff
FDPH Feldspar Porphyry
QFPH Quartz-Feldspar Porphyry
EXCP Calcite Pyrite Exhalite (alteration)
EXSP Silica Pyrite Exhalite (alteration)
EXMT Magnetite Exhalite (alteration)
EXMP Magnetite Pyrite Exhalite (alteration)
SSMS Massive Sulfide
PYMS Pyrite-Rich Massive Sulfide
SPMS Sphalerite-Rich Massive Sulfide
CPMS Chalcopyrite-Rich Massive Sulfide
CSMS Chalcopyrite, Spahlerite-Rich Massive Sulfide
PMMS Plcymetallic Massive Sulfide
PYSM Pyrite-Rich Semi-Massive Sulfide
CPSM Chalcopyrite-Rich Semi-Massive Sulfide
CSSM Chalcopyrite, Sphalerite-Rich Semi-Massive Sulfide
PMSM Polymetallic Semi-Massive Sulfide
QTVN Quartz Vien
CAVN Carbonate Vien
ADMS Undifferentiated Andesite
ADTT Andesite Tuff
ADFF Andesite Ash Tuff
ADTF Andesite Lapilli Tuff
ARMS Massive Argillite
ARCB Carbonaceous Argillite
ARRH Interbedded Rhyolite and Argillite
ARGR Graphitic Argillite
ARSI Siliceous Argillite
ARTF Tuffaceous Argillite
ARQE Black Quartz-Eye Bearing Argillite
RHAR Interbedded Rhyolite and Argillite
ARRH
ARWK Interbedded Black Argillite/Greywacke
STFL Structure - Fault
STGG Structure - Fault Gouge
Yukon Zinc Corporation
Wolverine Deposit
Drill Profiles
Section 16650E
Date: 19/10/2005
Author: Dessureau
Office: Vancouver
Drawing: L_16650E
Scale: 1:1000
Projection: UTM NAD 27 Zone 9
0 25 50
metres