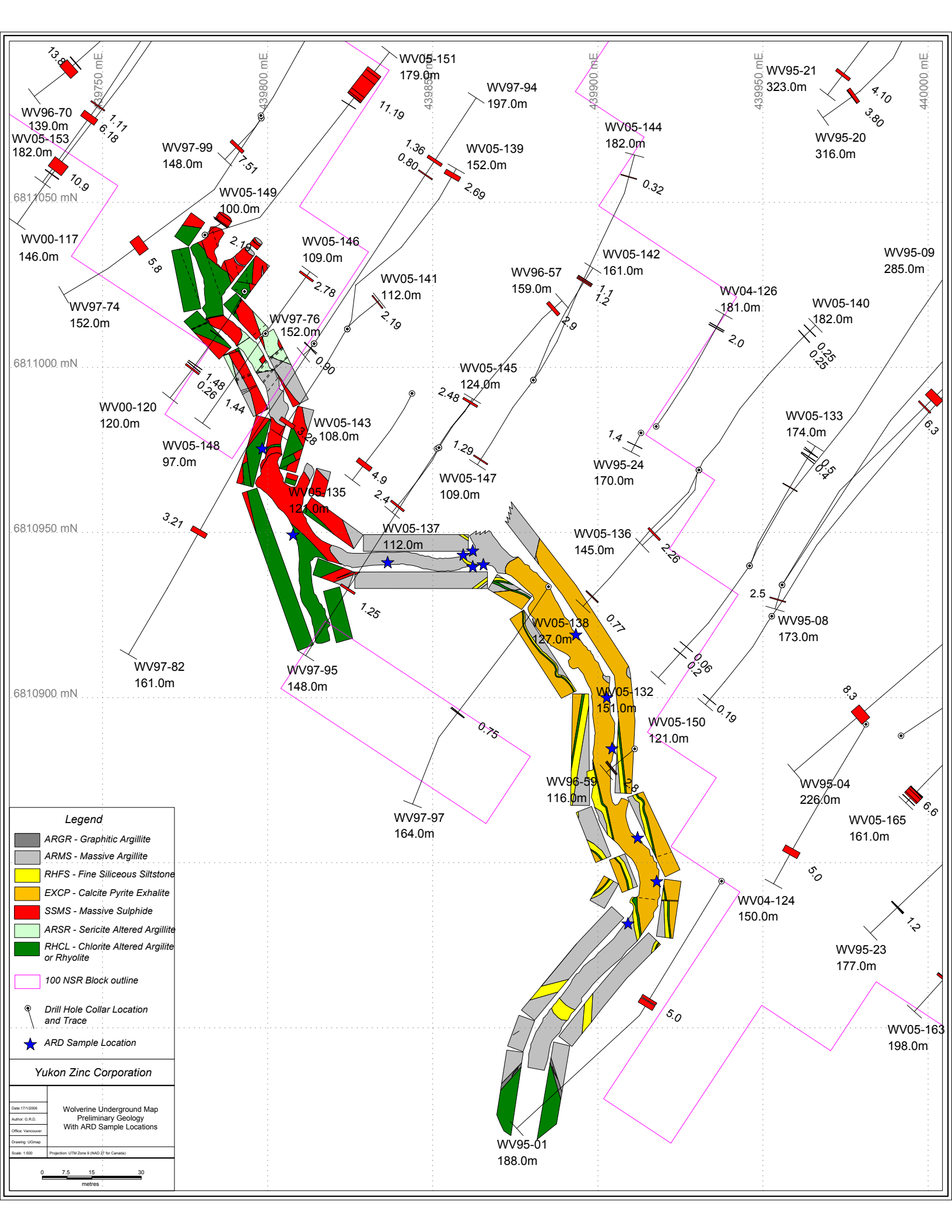
439750 mE
439800 mE
439850 mE
439900 mE
439950 mE
440000 mE
6811050 mN
6811000 mN
6810950 mN
6810900 mN
WV96-70
139.0m
WV05-153
182.0m
WV00-117
146.0m
WV97-74
152.0m
WV97-99
148.0m
WV05-149
100.0m
WV05-151
179.0m
WV05-146
109.0m
WV05-141
112.0m
WV97-76
152.0m
WV00-120
120.0m
WV05-148
97.0m
WV05-143
108.0m
WV05-135
121.0m
WV97-82
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WV97-95
148.0m
WV05-137
112.0m
WV97-94
197.0m
WV05-139
152.0m
WV05-145
124.0m
WV05-147
109.0m
WV05-144
182.0m
WV96-57
159.0m
WV05-142
161.0m
WV95-24
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WV05-136
145.0m
WV05-138
127.0m
WV97-97
164.0m
WV05-132
151.0m
WV05-150
121.0m
WV96-59
116.0m
WV95-01
188.0m
WV95-21
323.0m
WV95-20
316.0m
WV04-126
181.0m
WV05-140
182.0m
WV95-09
285.0m
WV05-133
174.0m
WV95-08
173.0m
WV95-04
226.0m
WV05-165
161.0m
WV04-124
150.0m
WV95-23
177.0m
WV05-163
198.0m
Legend
ARGR - Graphitic Argillite
ARMS - Massive Argillite
RHFS - Fine Siliceous Siltstone
EXCP - Calcite Pyrite Exhalite
SSMS - Massive Sulphide
ARSR - Sericite Altered Argillite
RHCL - Chlorite Altered Argilite or Rhyolite
100 NSR Block outline
Drill Hole Collar Location and Trace
ARD Sample Location
Yukon Zinc Corporation
Wolverine Underground Map
Preliminary Geology
With ARD Sample Locations
Date: 17/1/2008
Author: G.R.D.
Office: Vancouver
Drawing: UGmap
Scale: 1:500
Projection: UTM Zone 9 (NAD 27 for Canada)
0 7.5 15 30
metres