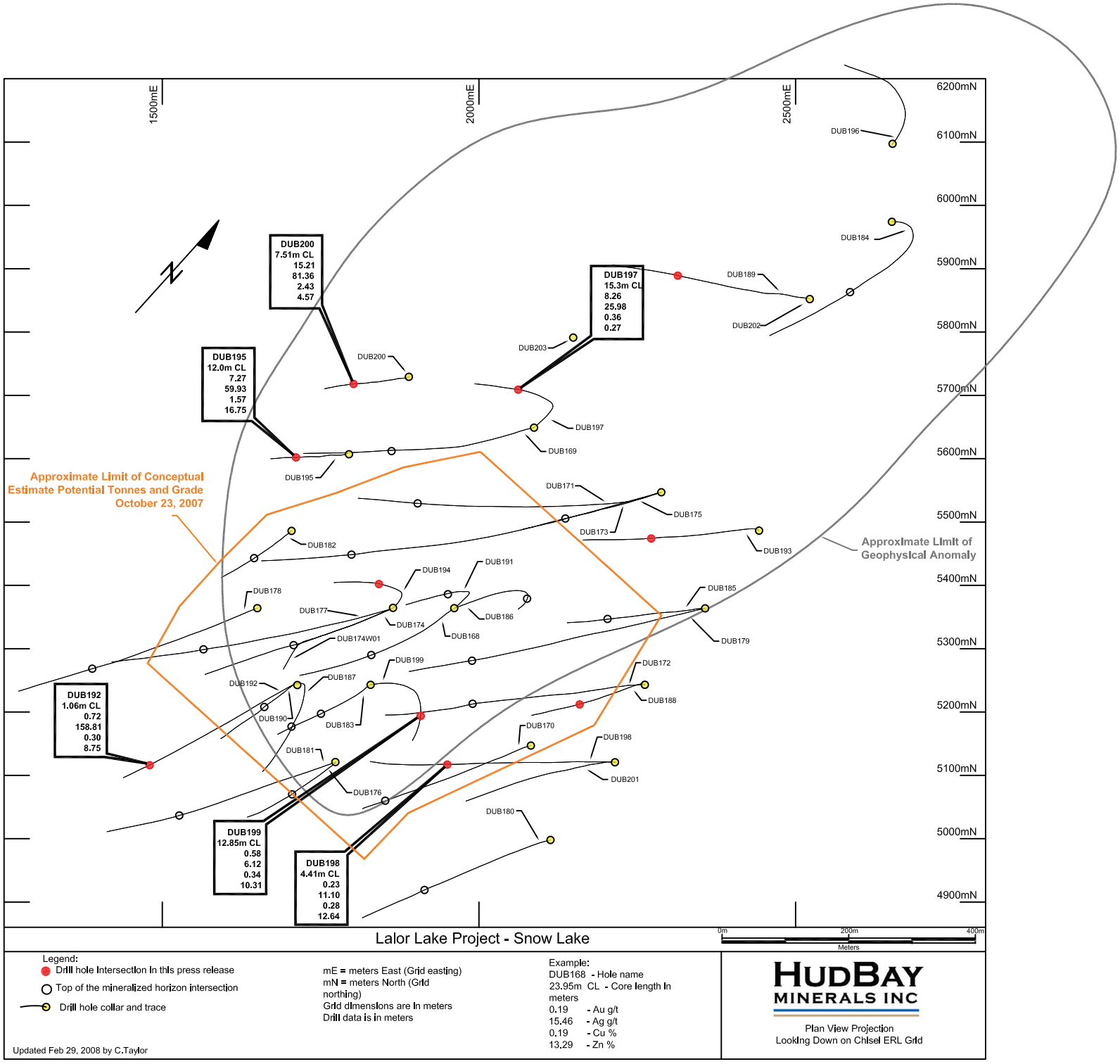
1500mE
2000mE
2500mE
6200mN
6100mN
6000mN
5900mN
5800mN
5700mN
5600mN
5500mN
5400mN
5300mN
5200mN
5100mN
5000mN
4900mN
DUB196
DUB184
DUB189
DUB202
DUB203
DUB200
DUB197
DUB169
DUB195
DUB171
DUB175
DUB173
DUB193
DUB182
DUB191
DUB194
DUB178
DUB177
DUB174
DUB186
DUB168
DUB185
DUB179
DUB174W01
DUB199
DUB172
DUB192
DUB187
DUB188
DUB190
DUB183
DUB170
DUB198
DUB181
DUB201
DUB176
DUB180
DUB200
7.51m CL
15.21
81.36
2.43
4.57
DUB197
15.3m CL
8.26
25.98
0.36
0.27
DUB195
12.0m CL
7.27
59.93
1.57
16.75
DUB192
1.06m CL
0.72
158.81
0.30
8.75
DUB199
12.85m CL
0.58
6.12
0.34
10.31
DUB198
4.41m CL
0.23
11.10
0.28
12.64
Approximate Limit of Conceptual Estimate Potential Tonnes and Grade October 23, 2007
Approximate Limit of Geophysical Anomaly
Lalor Lake Project - Snow Lake
0m
200m
400m
Meters
Legend:
Drill hole intersection in this press release
Top of the mineralized horizon intersection
Drill hole collar and trace
mE = meters East (Grid easting)
mN = meters North (Grid northing)
Grid dimensions are in meters
Drill data is in meters
Example:
DUB168 - Hole name
23.95m CL - Core length in meters
0.19 - Au g/t
15.46 - Ag g/t
0.19 - Cu %
13.29 - Zn %
Updated Feb 29, 2008 by C.Taylor
HUDBAY MINERALS INC
Plan View Projection
Looking Down on Chisel ERL Grid