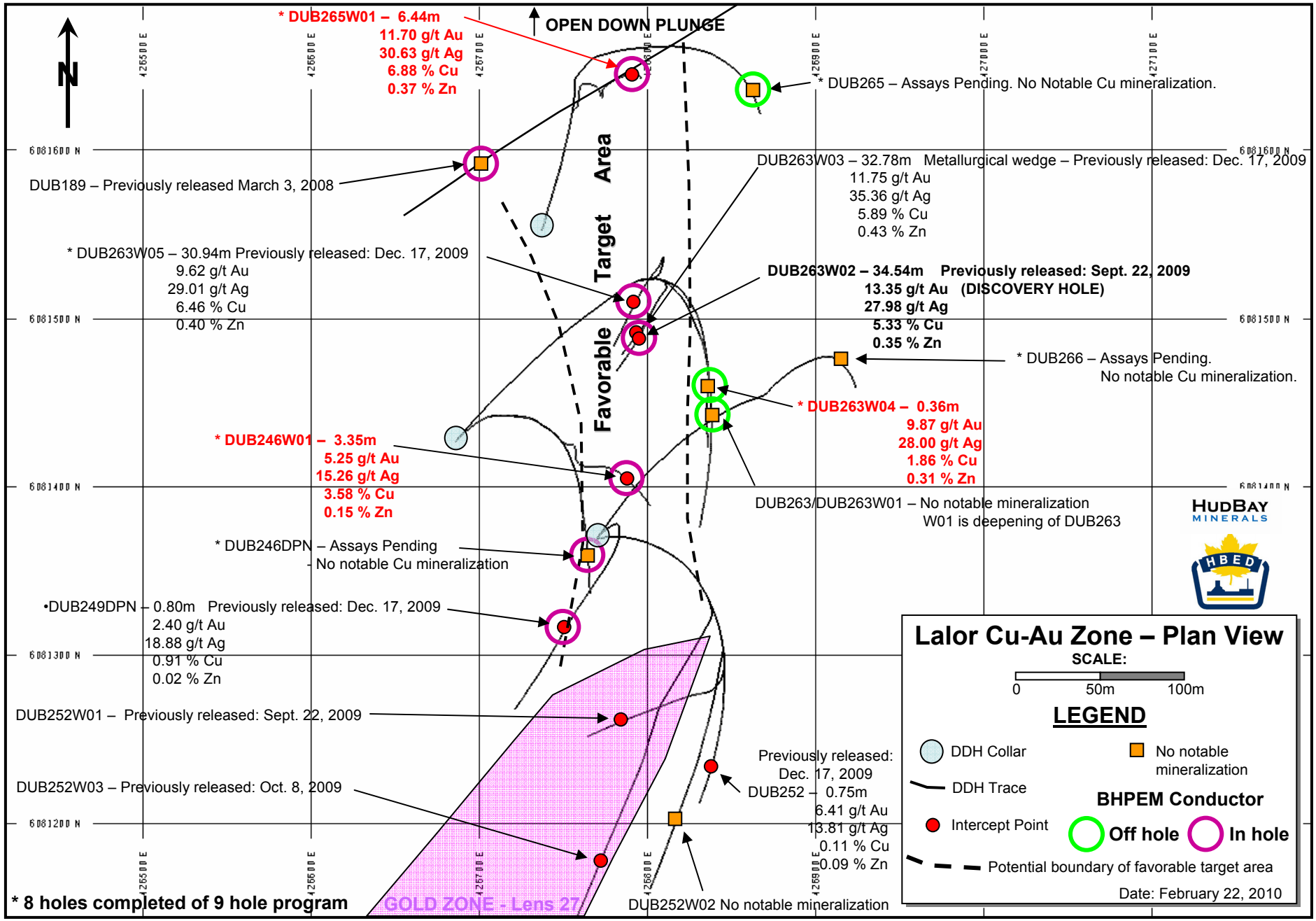
N
OPEN DOWN PLUNGE
* DUB265W01 – 6.44m
11.70 g/t Au
30.63 g/t Ag
6.88 % Cu
0.37 % Zn
* DUB265 – Assays Pending. No Notable Cu mineralization.
DUB189 – Previously released March 3, 2008
DUB263W03 – 32.78m Metallurgical wedge – Previously released: Dec. 17, 2009
11.75 g/t Au
35.36 g/t Ag
5.89 % Cu
0.43 % Zn
Favorable Target Area
* DUB263W05 – 30.94m Previously released: Dec. 17, 2009
9.62 g/t Au
29.01 g/t Ag
6.46 % Cu
0.40 % Zn
DUB263W02 – 34.54m Previously released: Sept. 22, 2009
13.35 g/t Au (DISCOVERY HOLE)
27.98 g/t Ag
5.33 % Cu
0.35 % Zn
* DUB266 – Assays Pending.
No notable Cu mineralization.
* DUB263W04 – 0.36m
9.87 g/t Au
28.00 g/t Ag
1.86 % Cu
0.31 % Zn
* DUB246W01 – 3.35m
5.25 g/t Au
15.26 g/t Ag
3.58 % Cu
0.15 % Zn
DUB263/DUB263W01 – No notable mineralization
W01 is deepening of DUB263
* DUB246DPN – Assays Pending
- No notable Cu mineralization
•DUB249DPN – 0.80m Previously released: Dec. 17, 2009
2.40 g/t Au
18.88 g/t Ag
0.91 % Cu
0.02 % Zn
DUB252W01 – Previously released: Sept. 22, 2009
DUB252W03 – Previously released: Oct. 8, 2009
Previously released:
Dec. 17, 2009
DUB252 – 0.75m
6.41 g/t Au
13.81 g/t Ag
0.11 % Cu
0.09 % Zn
DUB252W02 No notable mineralization
GOLD ZONE - Lens 27
* 8 holes completed of 9 hole program
HUDBAY MINERALS
HBED
Lalor Cu-Au Zone – Plan View
SCALE:
0 50m 100m
LEGEND
DDH Collar
No notable mineralization
DDH Trace
BHPEM Conductor
Intercept Point
Off hole
In hole
Potential boundary of favorable target area
Date: February 22, 2010