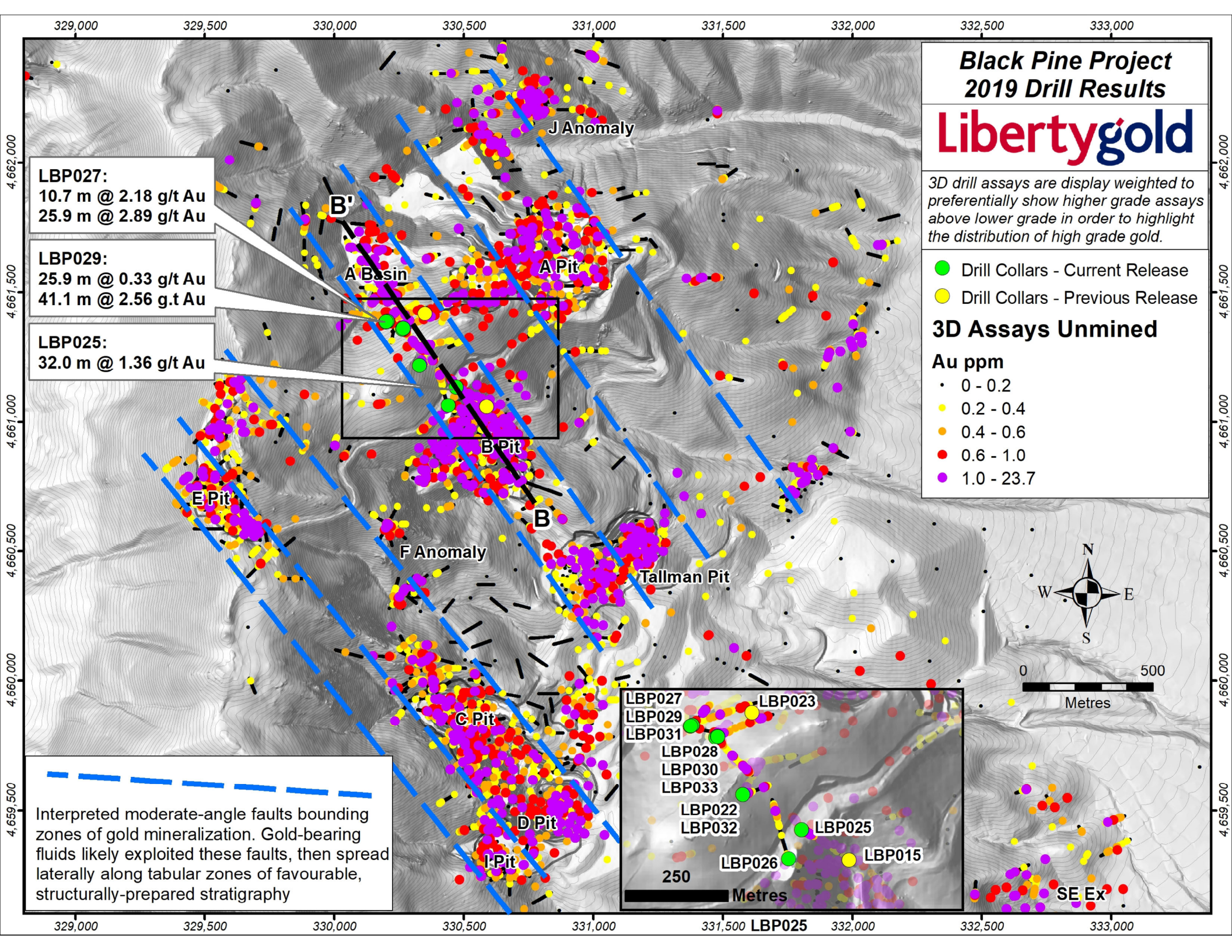
Black Pine Project
2019 Drill Results
Libertygold
3D drill assays are display weighted to preferentially show higher grade assays above lower grade in order to highlight the distribution of high grade gold.
Drill Collars - Current Release
Drill Collars - Previous Release
3D Assays Unmined
Au ppm
0 - 0.2
0.2 - 0.4
0.4 - 0.6
0.6 - 1.0
1.0 - 23.7
LBP027:
10.7 m @ 2.18 g/t Au
25.9 m @ 2.89 g/t Au
LBP029:
25.9 m @ 0.33 g/t Au
41.1 m @ 2.56 g.t Au
LBP025:
32.0 m @ 1.36 g/t Au
J Anomaly
B'
A Basin
A Pit
B Pit
B
E Pit
F Anomaly
Tallman Pit
C Pit
D Pit
I Pit
SE Ex
N
W
E
S
0
500
Metres
LBP027
LBP029
LBP031
LBP028
LBP030
LBP033
LBP022
LBP032
LBP023
LBP025
LBP026
LBP015
250
Metres
Interpreted moderate-angle faults bounding zones of gold mineralization. Gold-bearing fluids likely exploited these faults, then spread laterally along tabular zones of favourable, structurally-prepared stratigraphy
329,000
329,500
330,000
330,500
331,000
331,500
LBP025
332,000
332,500
333,000
4,662,000
4,661,500
4,661,000
4,660,500
4,660,000
4,659,500