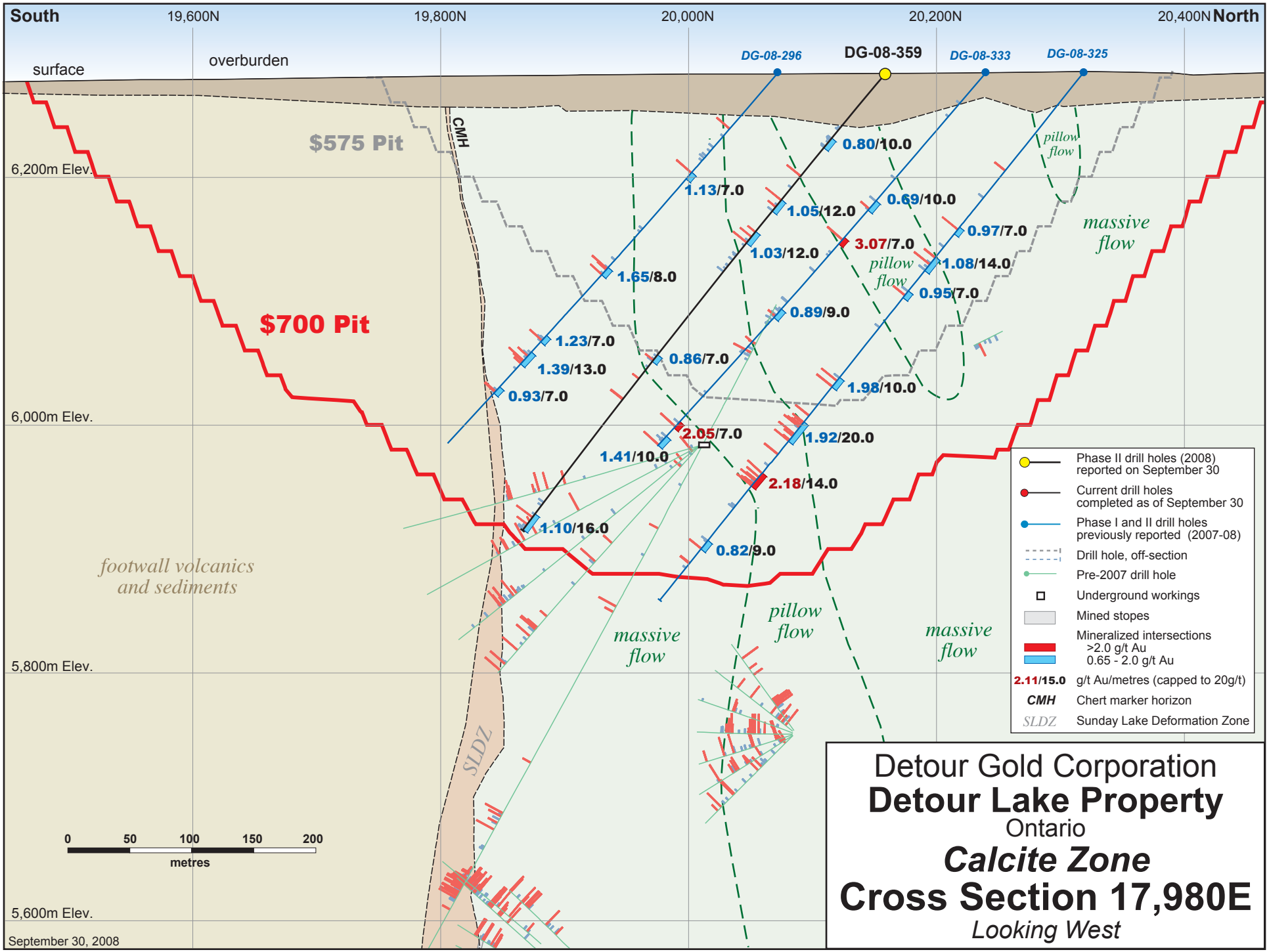
South
19,600N
19,800N
20,000N
20,200N
20,400N
North
surface
overburden
DG-08-296
DG-08-359
DG-08-333
DG-08-325
$575 Pit
CMH
$700 Pit
6,200m Elev.
6,000m Elev.
5,800m Elev.
5,600m Elev.
0.80/10.0
1.13/7.0
1.05/12.0
0.69/10.0
0.97/7.0
3.07/7.0
1.03/12.0
1.08/14.0
1.65/8.0
0.95/7.0
0.89/9.0
1.23/7.0
0.86/7.0
1.39/13.0
0.93/7.0
1.98/10.0
2.05/7.0
1.92/20.0
1.41/10.0
2.18/14.0
1.10/16.0
0.82/9.0
pillow flow
massive flow
pillow flow
massive flow
pillow flow
massive flow
footwall volcanics and sediments
SLDZ
0 50 100 150 200
metres
Phase II drill holes (2008) reported on September 30
Current drill holes completed as of September 30
Phase I and II drill holes previously reported (2007-08)
Drill hole, off-section
Pre-2007 drill hole
Underground workings
Mined stopes
Mineralized intersections
>2.0 g/t Au
0.65 - 2.0 g/t Au
2.11/15.0 g/t Au/metres (capped to 20g/t)
CMH Chert marker horizon
SLDZ Sunday Lake Deformation Zone
Detour Gold Corporation
Detour Lake Property
Ontario
Calcite Zone
Cross Section 17,980E
Looking West
September 30, 2008