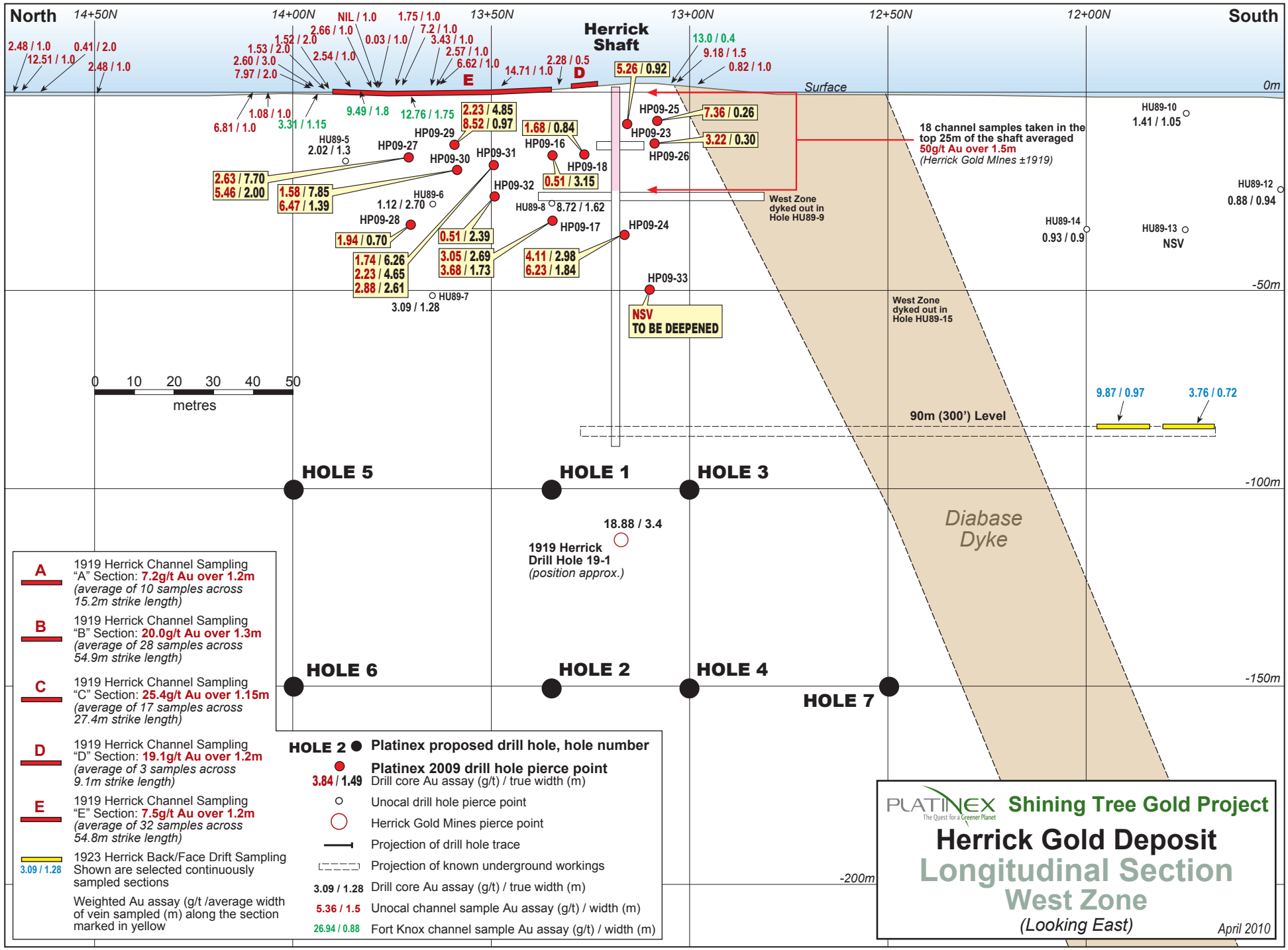
North
South
14+50N
14+00N
13+50N
13+00N
12+50N
12+00N
Herrick Shaft
Surface
0m
-50m
-100m
-150m
-200m
2.48 / 1.0
12.51 / 1.0
0.41 / 2.0
2.48 / 1.0
1.53 / 2.0
2.60 / 3.0
7.97 / 2.0
1.52 / 2.0
2.66 / 1.0
2.54 / 1.0
NIL / 1.0
0.03 / 1.0
1.75 / 1.0
7.2 / 1.0
3.43 / 1.0
2.57 / 1.0
6.62 / 1.0
E
14.71 / 1.0
2.28 / 0.5
D
13.0 / 0.4
9.18 / 1.5
0.82 / 1.0
5.26 / 0.92
6.81 / 1.0
1.08 / 1.0
3.31 / 1.15
9.49 / 1.8
12.76 / 1.75
2.23 / 4.85
8.52 / 0.97
HU89-5
2.02 / 1.3
HP09-29
HP09-27
HP09-30
HP09-31
1.68 / 0.84
HP09-16
HP09-18
0.51 / 3.15
HP09-25
7.36 / 0.26
HP09-23
3.22 / 0.30
HP09-26
18 channel samples taken in the top 25m of the shaft averaged 50g/t Au over 1.5m (Herrick Gold MIne ±1919)
HU89-10
1.41 / 1.05
HU89-12
0.88 / 0.94
2.63 / 7.70
5.46 / 2.00
1.58 / 7.85
6.47 / 1.39
HU89-6
1.12 / 2.70
HP09-32
HU89-8
8.72 / 1.62
West Zone dyked out in Hole HU89-9
HP09-28
1.94 / 0.70
0.51 / 2.39
HP09-17
HP09-24
HU89-14
0.93 / 0.9
HU89-13
NSV
1.74 / 6.26
2.23 / 4.65
2.88 / 2.61
3.05 / 2.69
3.68 / 1.73
4.11 / 2.98
6.23 / 1.84
HU89-7
3.09 / 1.28
HP09-33
NSV
TO BE DEEPENED
West Zone dyked out in Hole HU89-15
0 10 20 30 40 50
metres
9.87 / 0.97
3.76 / 0.72
90m (300') Level
HOLE 5
HOLE 1
HOLE 3
HOLE 6
HOLE 2
HOLE 4
HOLE 7
18.88 / 3.4
1919 Herrick Drill Hole 19-1 (position approx.)
Diabase Dyke
A
1919 Herrick Channel Sampling "A" Section: 7.2g/t Au over 1.2m (average of 10 samples across 15.2m strike length)
B
1919 Herrick Channel Sampling "B" Section: 20.0g/t Au over 1.3m (average of 28 samples across 54.9m strike length)
C
1919 Herrick Channel Sampling "C" Section: 25.4g/t Au over 1.15m (average of 17 samples across 27.4m strike length)
D
1919 Herrick Channel Sampling "D" Section: 19.1g/t Au over 1.2m (average of 3 samples across 9.1m strike length)
E
1919 Herrick Channel Sampling "E" Section: 7.5g/t Au over 1.2m (average of 32 samples across 54.8m strike length)
3.09 / 1.28
1923 Herrick Back/Face Drift Sampling Shown are selected continuously sampled sections
Weighted Au assay (g/t /average width of vein sampled (m) along the section marked in yellow
HOLE 2
Platinex proposed drill hole, hole number
Platinex 2009 drill hole pierce point
3.84 / 1.49
Drill core Au assay (g/t) / true width (m)
Unocal drill hole pierce point
Herrick Gold Mines pierce point
Projection of drill hole trace
Projection of known underground workings
3.09 / 1.28
Drill core Au assay (g/t) / true width (m)
5.36 / 1.5
Unocal channel sample Au assay (g/t) / width (m)
26.94 / 0.88
Fort Knox channel sample Au assay (g/t) / width (m)
PLATINEX
The Quest for a Greener Planet
Shining Tree Gold Project
Herrick Gold Deposit
Longitudinal Section
West Zone
(Looking East)
April 2010