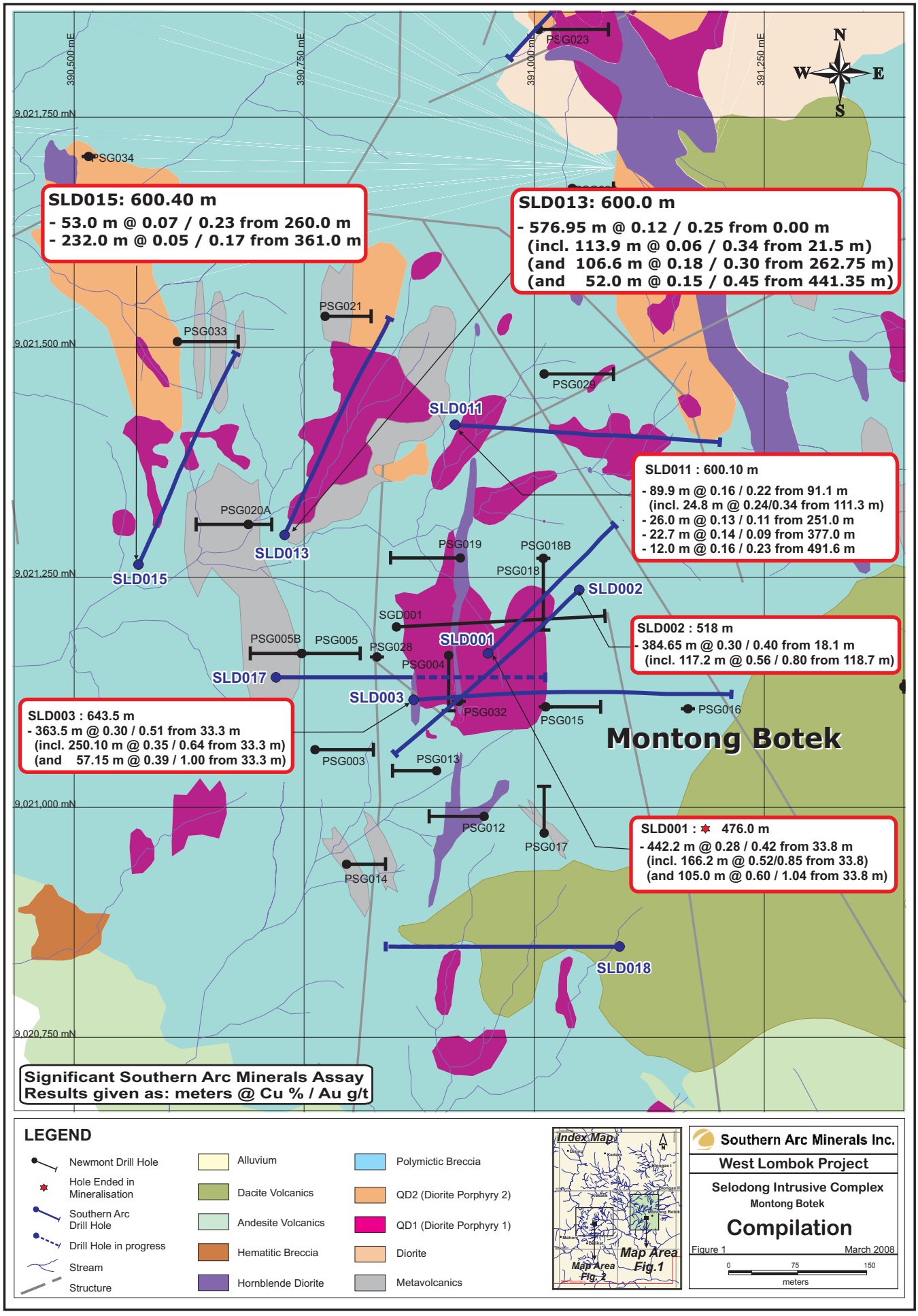
390,500 mE
390,750 mE
391,000 mE
391,250 mE
9,021,750 mN
9,021,500 mN
9,021,250 mN
9,021,000 mN
9,020,750 mN
N
W
E
S
PSG034
PSG023
PSG033
PSG021
PSG029
PSG020A
PSG019
PSG018B
PSG018
SGD001
PSG005B
PSG005
PSG028
PSG004
PSG032
PSG015
PSG016
PSG003
PSG013
PSG012
PSG017
PSG014
SLD015
SLD013
SLD011
SLD002
SLD001
SLD017
SLD003
SLD018
Montong Botek
SLD015: 600.40 m
- 53.0 m @ 0.07 / 0.23 from 260.0 m
- 232.0 m @ 0.05 / 0.17 from 361.0 m
SLD013: 600.0 m
- 576.95 m @ 0.12 / 0.25 from 0.00 m
(incl. 113.9 m @ 0.06 / 0.34 from 21.5 m)
(and 106.6 m @ 0.18 / 0.30 from 262.75 m)
(and 52.0 m @ 0.15 / 0.45 from 441.35 m)
SLD011 : 600.10 m
- 89.9 m @ 0.16 / 0.22 from 91.1 m
(incl. 24.8 m @ 0.24/0.34 from 111.3 m)
- 26.0 m @ 0.13 / 0.11 from 251.0 m
- 22.7 m @ 0.14 / 0.09 from 377.0 m
- 12.0 m @ 0.16 / 0.23 from 491.6 m
SLD002 : 518 m
- 384.65 m @ 0.30 / 0.40 from 18.1 m
(incl. 117.2 m @ 0.56 / 0.80 from 118.7 m)
SLD003 : 643.5 m
- 363.5 m @ 0.30 / 0.51 from 33.3 m
(incl. 250.10 m @ 0.35 / 0.64 from 33.3 m)
(and 57.15 m @ 0.39 / 1.00 from 33.3 m)
SLD001 : 476.0 m
- 442.2 m @ 0.28 / 0.42 from 33.8 m
(incl. 166.2 m @ 0.52/0.85 from 33.8)
(and 105.0 m @ 0.60 / 1.04 from 33.8 m)
Significant Southern Arc Minerals Assay
Results given as: meters @ Cu % / Au g/t
LEGEND
Newmont Drill Hole
Hole Ended in Mineralisation
Southern Arc Drill Hole
Drill Hole in progress
Stream
Structure
Alluvium
Dacite Volcanics
Andesite Volcanics
Hematitic Breccia
Hornblende Diorite
Polymictic Breccia
QD2 (Diorite Porphyry 2)
QD1 (Diorite Porphyry 1)
Diorite
Metavolcanics
Index Map
Map Area Fig.1
Map Area Fig.2
Southern Arc Minerals Inc.
West Lombok Project
Selodong Intrusive Complex
Montong Botek
Compilation
Figure 1
March 2008
0
75
150
meters