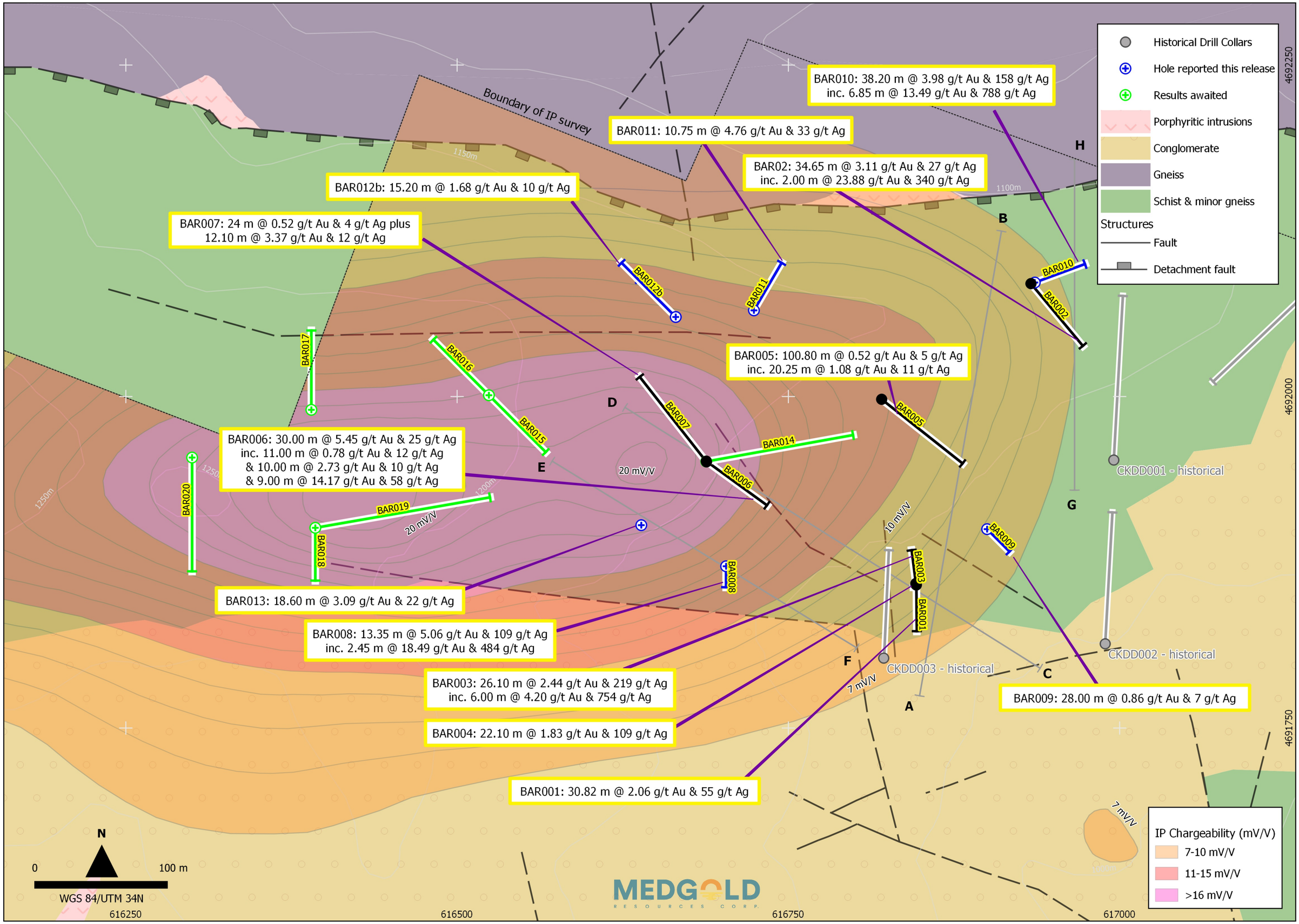
Historical Drill Collars
Hole reported this release
Results awaited
Porphyritic intrusions
Conglomerate
Gneiss
Schist & minor gneiss
Structures
Fault
Detachment fault
Boundary of IP survey
BAR010: 38.20 m @ 3.98 g/t Au & 158 g/t Ag
inc. 6.85 m @ 13.49 g/t Au & 788 g/t Ag
BAR011: 10.75 m @ 4.76 g/t Au & 33 g/t Ag
BAR02: 34.65 m @ 3.11 g/t Au & 27 g/t Ag
inc. 2.00 m @ 23.88 g/t Au & 340 g/t Ag
BAR012b: 15.20 m @ 1.68 g/t Au & 10 g/t Ag
BAR007: 24 m @ 0.52 g/t Au & 4 g/t Ag plus
12.10 m @ 3.37 g/t Au & 12 g/t Ag
BAR005: 100.80 m @ 0.52 g/t Au & 5 g/t Ag
inc. 20.25 m @ 1.08 g/t Au & 11 g/t Ag
BAR006: 30.00 m @ 5.45 g/t Au & 25 g/t Ag
inc. 11.00 m @ 0.78 g/t Au & 12 g/t Ag
& 10.00 m @ 2.73 g/t Au & 10 g/t Ag
& 9.00 m @ 14.17 g/t Au & 58 g/t Ag
BAR013: 18.60 m @ 3.09 g/t Au & 22 g/t Ag
BAR008: 13.35 m @ 5.06 g/t Au & 109 g/t Ag
inc. 2.45 m @ 18.49 g/t Au & 484 g/t Ag
BAR003: 26.10 m @ 2.44 g/t Au & 219 g/t Ag
inc. 6.00 m @ 4.20 g/t Au & 754 g/t Ag
BAR004: 22.10 m @ 1.83 g/t Au & 109 g/t Ag
BAR001: 30.82 m @ 2.06 g/t Au & 55 g/t Ag
BAR009: 28.00 m @ 0.86 g/t Au & 7 g/t Ag
BAR010
BAR002
BAR012b
BAR011
BAR017
BAR016
BAR015
BAR007
BAR005
BAR014
BAR006
BAR020
BAR019
BAR018
BAR008
BAR003
BAR001
BAR009
CKDD001 - historical
CKDD002 - historical
CKDD003 - historical
A
B
C
D
E
F
G
H
20 mV/V
10 mV/V
7 mV/V
1150m
1100m
1250m
1200m
4692250
4692000
4691750
616250
616500
616750
617000
N
0
100 m
WGS 84/UTM 34N
IP Chargeability (mV/V)
7-10 mV/V
11-15 mV/V
>16 mV/V
MEDGOLD
RESOURCES CORP.