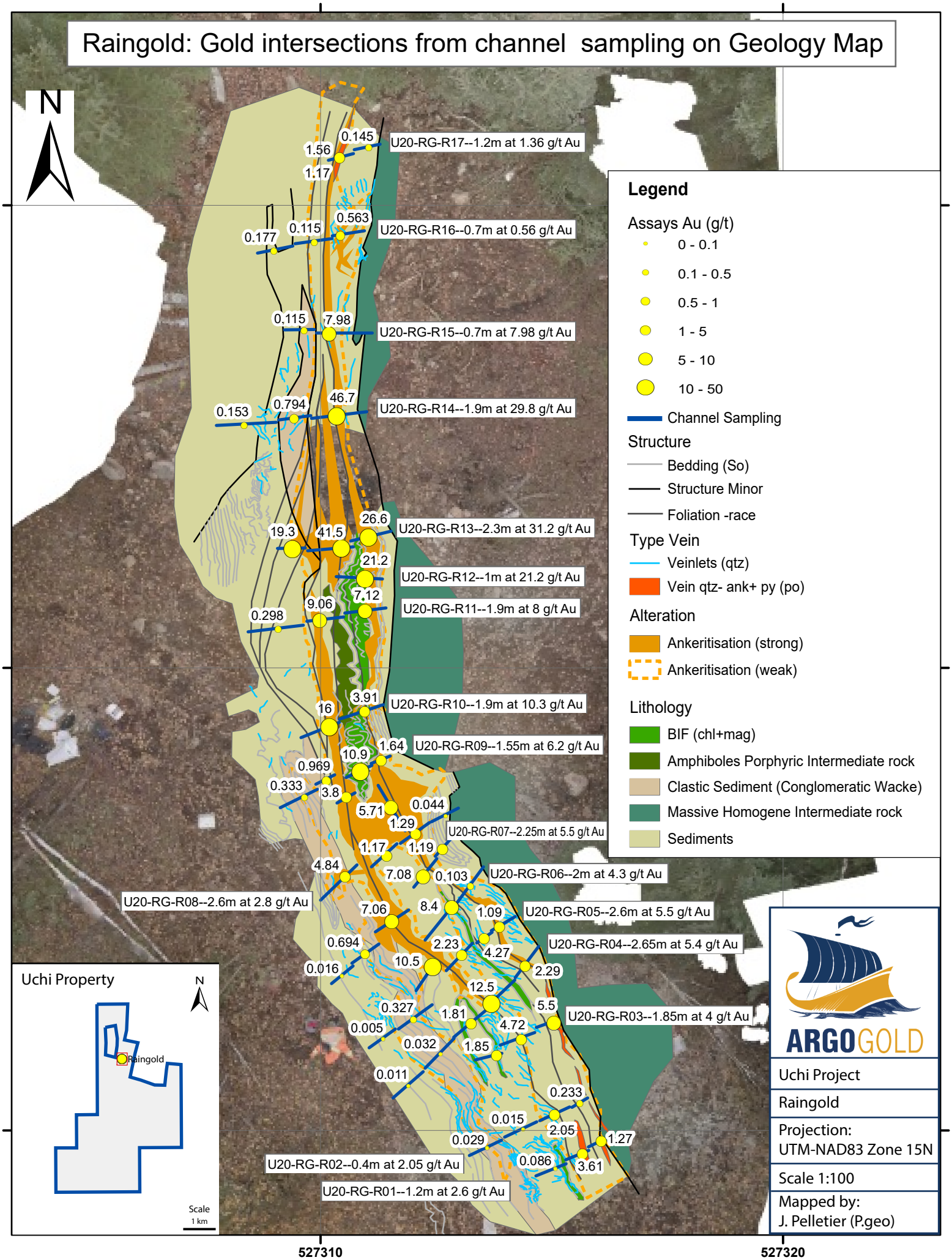

Raingold: Gold intersections from channel sampling on Geology Map
527310
527320
5657810
5657800
5657790
N
U20-RG-R17--1.2m at 1.36 g/t Au
U20-RG-R16--0.7m at 0.56 g/t Au
U20-RG-R15--0.7m at 7.98 g/t Au
U20-RG-R14--1.9m at 29.8 g/t Au
U20-RG-R13--2.3m at 31.2 g/t Au
U20-RG-R12--1m at 21.2 g/t Au
U20-RG-R11--1.9m at 8 g/t Au
U20-RG-R10--1.9m at 10.3 g/t Au
U20-RG-R09--1.55m at 6.2 g/t Au
U20-RG-R07--2.25m at 5.5 g/t Au
U20-RG-R06--2m at 4.3 g/t Au
U20-RG-R08--2.6m at 2.8 g/t Au
U20-RG-R05--2.6m at 5.5 g/t Au
U20-RG-R04--2.65m at 5.4 g/t Au
U20-RG-R03--1.85m at 4 g/t Au
U20-RG-R02--0.4m at 2.05 g/t Au
U20-RG-R01--1.2m at 2.6 g/t Au
0.145
1.56
1.17
0.177
0.115
0.563
0.115
7.98
0.153
0.794
46.7
19.3
41.5
26.6
21.2
7.12
9.06
0.298
3.91
16
1.64
10.9
0.969
0.333
3.8
5.71
0.044
1.29
1.17
1.19
4.84
7.08
0.103
7.06
8.4
1.09
0.694
2.23
4.27
2.29
0.016
10.5
12.5
5.5
0.327
1.81
4.72
0.005
0.032
1.85
0.011
0.233
0.015
2.05
1.27
0.029
0.086
3.61
Legend
Assays Au (g/t)
0 - 0.1
0.1 - 0.5
0.5 - 1
1 - 5
5 - 10
10 - 50
Channel Sampling
Structure
Bedding (So)
Structure Minor
Foliation -race
Type Vein
Veinlets (qtz)
Vein qtz- ank+ py (po)
Alteration
Ankeritisation (strong)
Ankeritisation (weak)
Lithology
BIF (chl+mag)
Amphiboles Porphyric Intermediate rock
Clastic Sediment (Conglomeratic Wacke)
Massive Homogene Intermediate rock
Sediments
Uchi Property
N
Raingold
Scale
1 km
ARGOGOLD
Uchi Project
Raingold
Projection:
UTM-NAD83 Zone 15N
Scale 1:100
Mapped by:
J. Pelletier (P.geo)