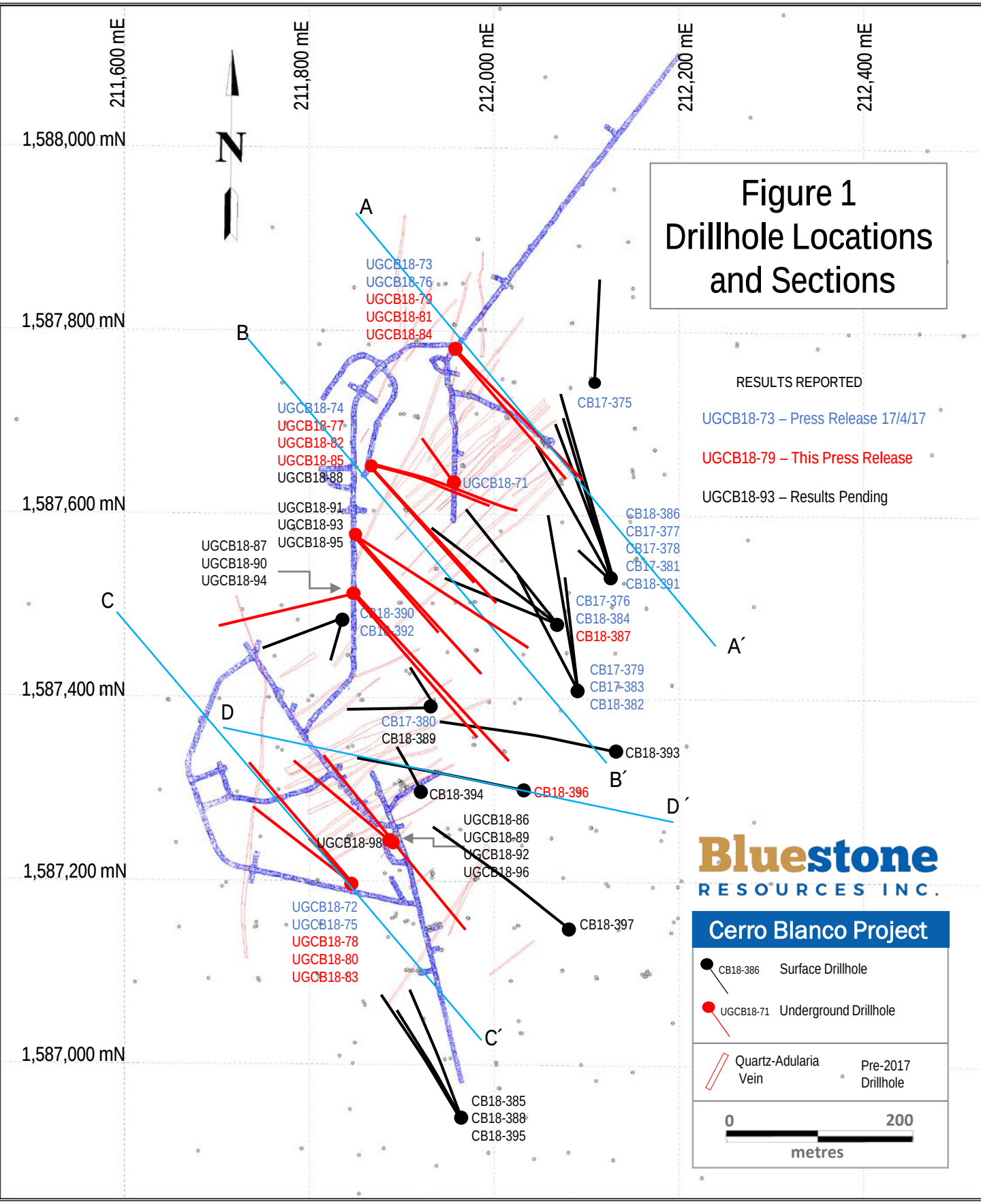
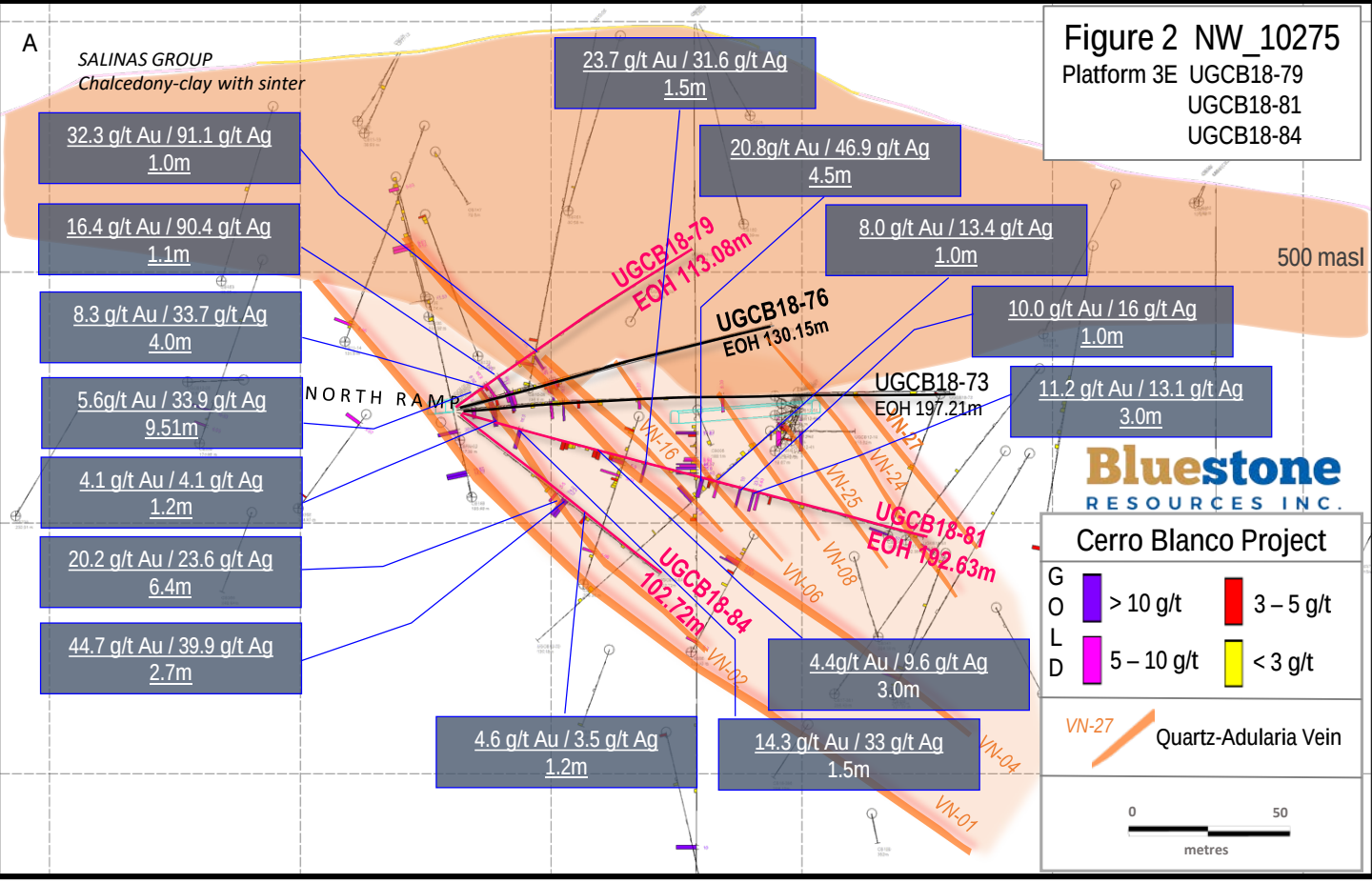
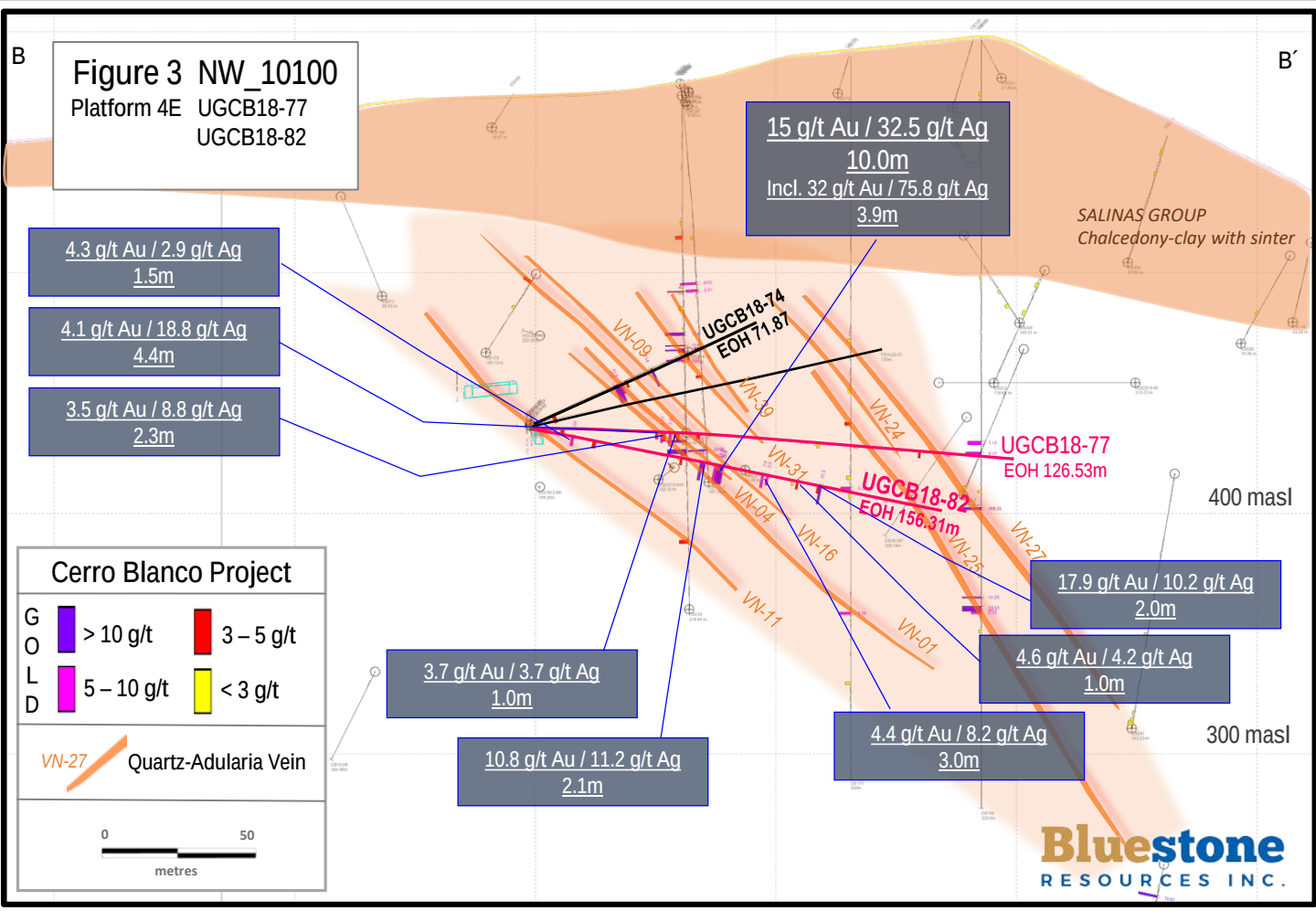
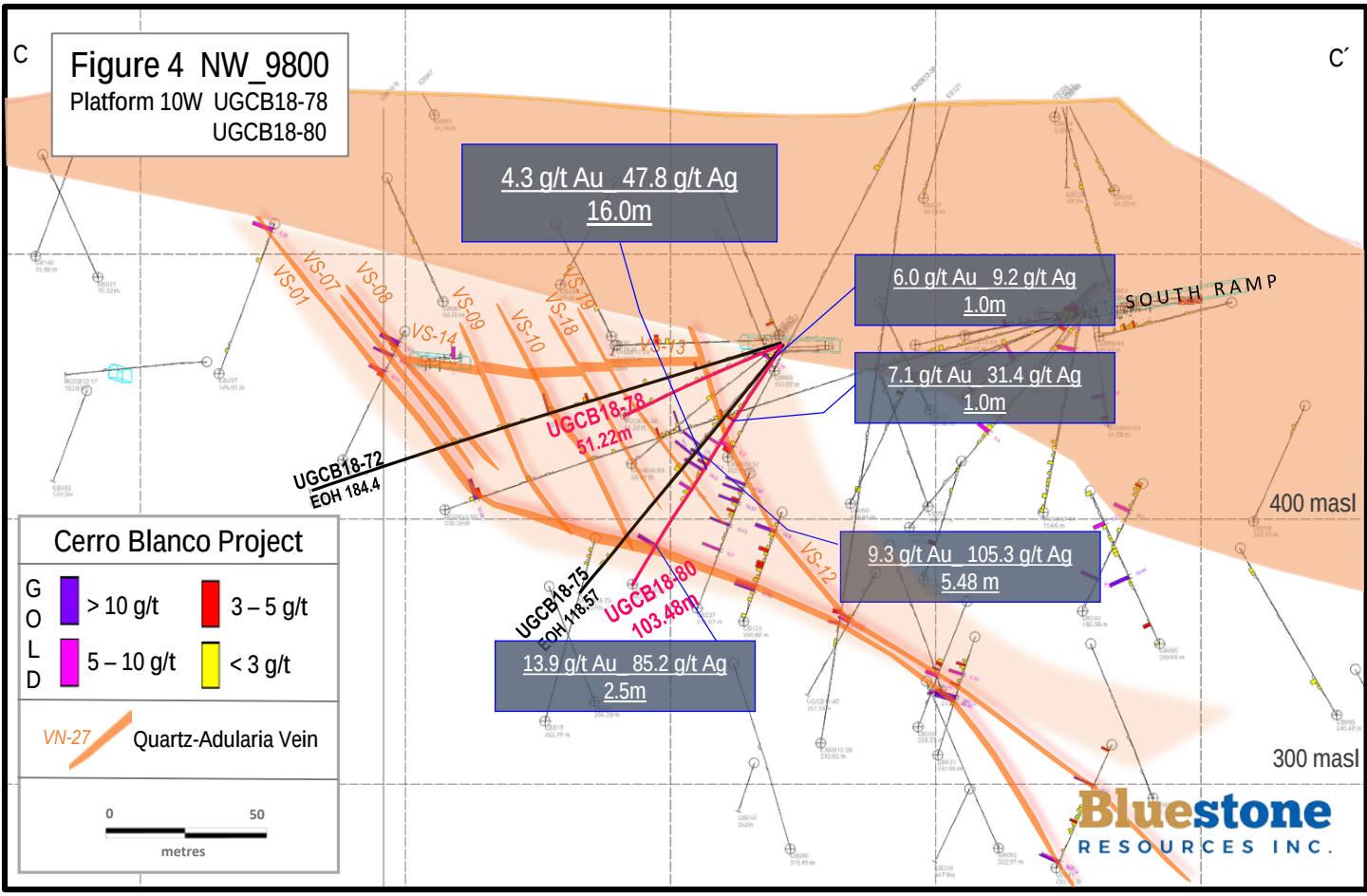

211,600 mE
211,800 mE
212,000 mE
212,200 mE
212,400 mE
1,588,000 mN
1,587,800 mN
1,587,600 mN
1,587,400 mN
1,587,200 mN
1,587,000 mN
N
A
A´
B
B´
C
C´
D
D´
UGCB18-73
UGCB18-76
UGCB18-79
UGCB18-81
UGCB18-84
UGCB18-74
UGCB18-77
UGCB18-82
UGCB18-85
UGCB18-88
UGCB18-71
UGCB18-91
UGCB18-93
UGCB18-95
UGCB18-87
UGCB18-90
UGCB18-94
UGCB18-72
UGCB18-75
UGCB18-78
UGCB18-80
UGCB18-83
UGCB18-86
UGCB18-89
UGCB18-92
UGCB18-96
UGCB18-98
CB17-375
CB18-386
CB17-377
CB17-378
CB17-381
CB18-391
CB17-376
CB18-384
CB18-387
CB18-390
CB18-392
CB17-379
CB17-383
CB18-382
CB17-380
CB18-389
CB18-393
CB18-394
CB18-396
CB18-397
CB18-385
CB18-388
CB18-395
Figure 1
Drillhole Locations and Sections
RESULTS REPORTED
UGCB18-73 – Press Release 17/4/17
UGCB18-79 – This Press Release
UGCB18-93 – Results Pending
Bluestone
RESOURCES INC.
Cerro Blanco Project
CB18-386 Surface Drillhole
UGCB18-71 Underground Drillhole
Quartz-Adularia Vein
Pre-2017 Drillhole
0
200
metres


A
SALINAS GROUP
Chalcedony-clay with sinter
Figure 2 NW_10275
Platform 3E UGCB18-79
UGCB18-81
UGCB18-84
23.7 g/t Au / 31.6 g/t Ag
1.5m
32.3 g/t Au / 91.1 g/t Ag
1.0m
20.8g/t Au / 46.9 g/t Ag
4.5m
16.4 g/t Au / 90.4 g/t Ag
1.1m
8.0 g/t Au / 13.4 g/t Ag
1.0m
8.3 g/t Au / 33.7 g/t Ag
4.0m
10.0 g/t Au / 16 g/t Ag
1.0m
5.6g/t Au / 33.9 g/t Ag
9.51m
11.2 g/t Au / 13.1 g/t Ag
3.0m
4.1 g/t Au / 4.1 g/t Ag
1.2m
20.2 g/t Au / 23.6 g/t Ag
6.4m
44.7 g/t Au / 39.9 g/t Ag
2.7m
4.4g/t Au / 9.6 g/t Ag
3.0m
4.6 g/t Au / 3.5 g/t Ag
1.2m
14.3 g/t Au / 33 g/t Ag
1.5m
UGCB18-79
EOH 113.08m
UGCB18-76
EOH 130.15m
UGCB18-73
EOH 197.21m
UGCB18-81
EOH 192.63m
UGCB18-84
102.72m
NORTH RAMP
VN-16
VN-27
VN-24
VN-25
VN-08
VN-06
VN-02
VN-04
VN-01
500 masl
Bluestone
RESOURCES INC.
Cerro Blanco Project
GOLD
> 10 g/t
3 – 5 g/t
5 – 10 g/t
< 3 g/t
VN-27
Quartz-Adularia Vein
0
50
metres


B
B´
Figure 3 NW_10100
Platform 4E UGCB18-77
UGCB18-82
15 g/t Au / 32.5 g/t Ag
10.0m
Incl. 32 g/t Au / 75.8 g/t Ag
3.9m
SALINAS GROUP
Chalcedony-clay with sinter
4.3 g/t Au / 2.9 g/t Ag
1.5m
4.1 g/t Au / 18.8 g/t Ag
4.4m
3.5 g/t Au / 8.8 g/t Ag
2.3m
UGCB18-74
EOH 71.87
UGCB18-77
EOH 126.53m
UGCB18-82
EOH 156.31m
VN-09
VN-39
VN-24
VN-31
VN-04
VN-16
VN-25
VN-27
VN-11
VN-01
400 masl
300 masl
17.9 g/t Au / 10.2 g/t Ag
2.0m
4.6 g/t Au / 4.2 g/t Ag
1.0m
4.4 g/t Au / 8.2 g/t Ag
3.0m
3.7 g/t Au / 3.7 g/t Ag
1.0m
10.8 g/t Au / 11.2 g/t Ag
2.1m
Cerro Blanco Project
GOLD
> 10 g/t
3 – 5 g/t
5 – 10 g/t
< 3 g/t
VN-27
Quartz-Adularia Vein
0
50
metres
Bluestone
RESOURCES INC.


C
C´
Figure 4 NW_9800
Platform 10W UGCB18-78
UGCB18-80
4.3 g/t Au 47.8 g/t Ag
16.0m
6.0 g/t Au 9.2 g/t Ag
1.0m
7.1 g/t Au 31.4 g/t Ag
1.0m
9.3 g/t Au 105.3 g/t Ag
5.48 m
13.9 g/t Au 85.2 g/t Ag
2.5m
SOUTH RAMP
VS-01
VS-07
VS-08
VS-14
VS-09
VS-10
VS-18
VS-19
VS-13
VS-12
UGCB18-78
51.22m
UGCB18-72
EOH 184.4
UGCB18-75
EOH 118.57
UGCB18-80
103.48m
400 masl
300 masl
Cerro Blanco Project
GOLD
> 10 g/t
3 – 5 g/t
5 – 10 g/t
< 3 g/t
VN-27
Quartz-Adularia Vein
0
50
metres
Bluestone
RESOURCES INC.

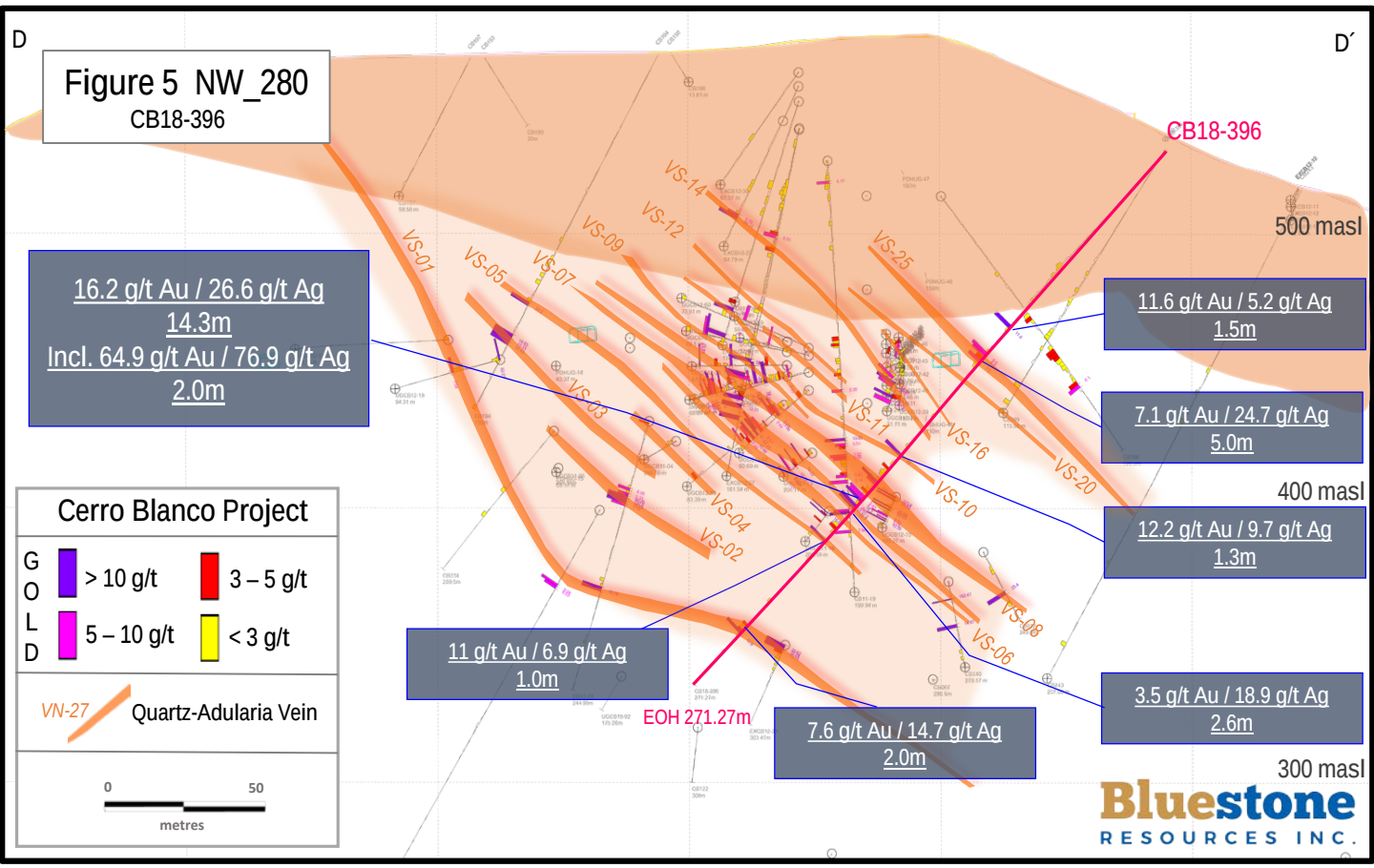
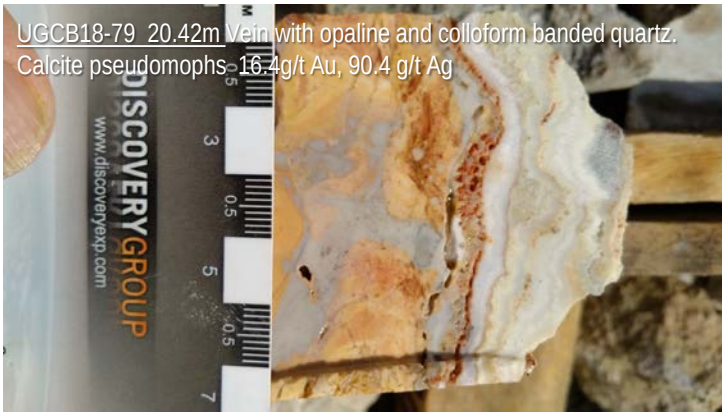

D
D´
Figure 5 NW_280
CB18-396
16.2 g/t Au / 26.6 g/t Ag
14.3m
Incl. 64.9 g/t Au / 76.9 g/t Ag
2.0m
11.6 g/t Au / 5.2 g/t Ag
1.5m
7.1 g/t Au / 24.7 g/t Ag
5.0m
12.2 g/t Au / 9.7 g/t Ag
1.3m
11 g/t Au / 6.9 g/t Ag
1.0m
7.6 g/t Au / 14.7 g/t Ag
2.0m
3.5 g/t Au / 18.9 g/t Ag
2.6m
EOH 271.27m
VS-01
VS-05
VS-07
VS-09
VS-12
VS-14
VS-03
VS-04
VS-02
VS-25
VS-17
VS-16
VS-20
VS-10
VS-08
VS-06
500 masl
400 masl
300 masl
Cerro Blanco Project
GOLD
> 10 g/t
3 – 5 g/t
5 – 10 g/t
< 3 g/t
VN-27
Quartz-Adularia Vein
0
50
metres
Bluestone
RESOURCES INC.

Figure 6
Selected Drill Core Photographs

Bluestone
RESOURCES INC.

UGCB18-80 87.35m Oxidized crustiform quartz, pseudomorphs after calcite (boiling texture) 31.0 g/t Au, 54 g/t Ag

UGCB18-80 47.77m Brecciated and silicified quartz arenite with stockworking 11.7 g/t Au, 54 g/t Ag



UGCB18-79 20.42m Vein with opaline and colloform banded quartz. Calcite pseudomophs 16.4g/t Au, 90.4 g/t Ag

CB 396 179.96m Colloform dark silica banding and white vein with minor adularia. Quartz after calcite in quartz arenite 16.3 g/t Au, 34.5 g/t Ag

UGCB18-79 86.35m Colloform banded quartz and adularia, ginguro banding of acanthite Quartz after calcite 22.3 g/t Au, 137 g/t Ag

CB 396
Section of Vein VS- 01
243.47 – 245.48m
2.01m @ 7.6 g/t Au, 14.7 g/t Ag

Figure 7 - Drill Results Table

HOLE ID	PLATFORM	EAST	NORTH	ELEVATION	AZIMUTH	DIP	FINAL DEPTH	FROM	TO	CORE INTERVAL	EST. TRUE WIDTH	Au g/t	Ag g/t
UGCB18-77	4E	211863	1,587,652	435	140.0	0	200.6	53.75	58.2	4.45	4.10	4.1	18.8
								59.21	61.5	2.29	2.22	3.5	8.8
								161.25	162.25	1.00	1.00	3.7	3.7
UGCB18-78	10W	211850	1,587,189	466.0	310	-23	150.9	83.9	85.4	1.50	1.50	2.1	6.5
								96.2	97.3	1.10	1.00	2.7	7.6
UGCB18-79	2E	211960	1,587,780	445	140	30	113.08	11.31	20.82	9.51	9.48	5.6	33.9
								11.31	15.33	4.02	4.02	8.3	33.7
								19.69	20.82	1.13	1.13	16.4	90.4
								36.63	37.63	1.00	1.00	32.3	91.1
UGCB18-80	10W	211850	1,587,189	466	310	-58	120.09	2.96	3.96	1.00	1.00	6.0	9.2
								40.64	41.64	1.00	1.00	7.1	31.4
								47.77	63.8	16.03	15.98	4.7	47.8
							incl.	47.77	53.25	5.48	5.40	9.3	105.3
								85.95	88.47	2.52	2.50	13.9	85.2
UGCB18-81	2E	211960	1,587,780	445.0	445	-15	192.63	25.5	27	1.50	1.10	14.3	33.0
								43.5	46.5	3.00	3.00	4.2	6.0
								56.61	59.69	3.08	3.00	4.4	9.6
								77.52	78.52	1.00	1.00	23.7	31.6
								100.5	105.07	4.57	4.50	20.8	46.9
								107.29	108.29	1.00	1.00	8.0	13.4
								116.64	117.64	1.00	1.00	10.0	16.0
								122.18	125.2	3.02	2.80	11.2	13.1
								129.2	130.15	0.95	0.95	4.2	6.1
UGCB18-82	4E	211863	1,587,652	435	140	-10	171.91	16.49	17.65	1.16	1.1	4.1	4.1
								25.65	27.15	1.50	1.5	4.3	2.9
								71.16	81.18	**10.02**	**9.97**	**15.0**	**32.5**
							incl.	77.26	81.18	**3.92**	**3.69**	**32.0**	**75.8**
								97.27	100.27	3	2.97	4.4	8.2
								112.00	113.00	1	1	4.6	4.2
								120.8	122.8	2	2	17.9	10.2
UGCB18-83	10W	211850	1,587,189	466	310	-38	126.8	No significant results					
UGCB18-84	2E	211960	1,587,780	445	140	-38	102.72	49.68	56.08	6.4	3.8	20.2	23.6
							incl.	53.33	56.08	2.75	2	44.7	39.9
								64.62	65.85	1.23	1.1	4.6	3.5
UGCB18-85	4E	211863	1,587,652	435	110	+ 12	170.69	2.44	3.44	1.00	1.0	8.7	5.4
								47.06	48.06	1	1.00	8.5	20.7
								52.34	59.12	6.78	6.52	24.6	92.8
							incl.	53.34	56.8	3.46	3.40	46.5	164.9
								70.05	71.13	1.08	1	21.2	60.9
								79.90	81.00	1.10	1.0	3.7	23.0
								84.92	85.75	0.83	0.80	37.2	331.0
CB18-387	PDHCB-04	212075	1,587,490	557	296	-51	208.18	7.5	108.4	100.9	Silica Cap	0.5	7.4
CB18-396	PDHCB-10	212037	1,587,297	530.8	282	-45	271.3	89.25	90.75	1.50	1.50	11.6	5.2
								103.08	108.15	5.07	5.01	7.1	24.7
								153.37	154.71	1.34	1.28	12.2	9.7
								160.48	161.54	1.06	1.00	4.0	5.7
								167.14	181.41	**14.27**	**14.10**	**16.2**	**26.2**
							incl.	167.14	169.16	**2.02**	**2.00**	**64.9**	**76.9**
								189.31	191.9	2.59	2.50	3.5	18.9
								196.95	197.95	1.00	1.00	11.0	6.9
								243.47	245.48	2.01	2.00	7.6	14.7

Notes: Hole Prefix UGCB-18 denotes underground drillhole, CB18 – denotes surface drillhole. Intervals in bold are cited in the text of the news release. A top-cut of 140 g/t Au as per PEA was applied with no effect on calculated intervals. Only intercepts averaging over 3 g/t Au when diluted to a minimum 3m true width were included.