

# Gowest Announces Latest Drill Results at Bradshaw

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TORONTO, June 27, 2019 - [Gowest Gold Ltd.](#) ("Gowest" or the "Corporation") (TSX VENTURE:GWA) is pleased to announce assay results from the recently completed multi-purpose drill program at its 100% owned Bradshaw Gold Deposit (Bradshaw) within the Company's North Timmins Gold Project (NTGP). The drill holes were designed to provide infill detail on stopes to be mined in the bulk sample area and to test recently identified, new high-grade gold zones to the north of the main deposit. This phase of the program included six holes and completed 1,024 metres (m) of underground drilling from the 45m Level.

## Highlights:

- Successfully intersected multiple gold horizons at north high-grade gold target
  - 1.9 m of 11.54 grams per tonne (g/t) gold intersected in hole BGM19-045-033
    - &diam; Including 1.5m grading 13.57 g/t gold
  - And 4.0 m of 4.6 g/t gold also in hole BGM19-045-033
    - &diam; Including 1.9 m grading 7.01 g/t gold

"We are very pleased with the results from the recent drilling at Bradshaw," said Greg Romain, Gowest's President and CEO. "Intersecting multiple gold horizons in a new area so close to the existing underground infrastructure speaks to the potential to add additional ounces to our resources and reserves at the project." He added, "We are planning to start the next phase of drilling at the new north gold target soon."

The north high-grade gold zone target was discovered in 2018 and is located approximately 25 m north of the Bradshaw Deposit. As previously announced, hole BGM17-045-012 intersected 4.2 m grading 20.91 g/t gold, including 1.9 m grading 42.15 g/t (see *Gowest release dated February 12, 2018*). Historical drilling at Bradshaw utilized southward oriented holes concentrated on the main zone mineralization, which is 150 to 200 m south of the north target area. Most historical holes were collared and started south of the new target zone, which has been confirmed with multiple northward oriented underground holes. Future drilling will define the extents of the North Bradshaw gold target in the vicinity of the underground drilling and aim to define a new mineral resource. The target area is open along strike and at depth. (See *plan map below*)

All six holes in the campaign provided infill detail at the Bradshaw Deposit within the area of the bulk sample. The holes intersected the gold mineralization as planned and two of the holes (BGM19-045-031 and BGM19-045-033) were drilled beyond the known deposit into the North Bradshaw gold target area. Both holes intersected multiple gold-bearing structures, which have the potential to add [Mineral Resources Ltd.](#) to the Bradshaw deposit.

Figure 1. Plan map of Bradshaw Deposit with reported holes and North Bradshaw gold target:  
<https://www.globenewswire.com/NewsRoom/AttachmentNg/422e2539-08cd-4e0d-90d9-ae3b3c7bb6e8>

Table 1. Gold intersections

Hole ID	From (m)	To (m)	Interval (m)	Au (g/t)
BGM19-045-031	9.0	9.9	0.9	2.31
and	12.9	13.2	0.3	1.95

and	43.3	43.8	0.5	9.48
and	54.3	54.9	0.6	6.23
and	72.7	73.1	0.4	4.41
and	79.3	80	0.7	6.80
and	93.4	93.9	0.5	3.65
and	99.9	100.4	0.5	4.32
and	187.2	187.8	0.6	2.83
and	195.0	197.4	2.4	1.15
and	206.3	208.2	1.9	1.79
and	280.7	281.5	0.8	7.02
BGM19-045-032	9.9	10.3	0.4	5.07
and	15.1	15.8	0.7	2.05
and	38.5	38.9	0.4	7.78
and	71.1	72.0	0.9	3.04
and	87.9	95.6	7.7	1.96
and	102.3	103.4	1.1	7.84
including	102.3	102.8	0.5	16.7
and	59.4	59.8	0.4	4.88
and	126.2	127.3	1.1	3.93
including	126.9	127.3	0.4	7.65
and	163.5	163.9	0.4	2.82
and	166.9	167.4	0.5	6.34
BGM19-045-033	3.2	3.6	0.4	8.31
and	25.0	25.7	0.7	10.1
and	47.8	48.2	0.4	12.8
and	75.9	76.4	0.5	7.9
and	79.5	81.1	1.6	8.23
Including	80.4	81.1	0.7	15.1
and	91.4	91.7	0.3	3.39
and	102.1	102.7	0.6	5.89
and	178.9	182.9	4.0	4.61
including	181.0	182.9	1.9	7
and	185.5	186.0	0.5	4.07
and	201.7	202.4	0.7	10.3
and	267.7	269.6	1.9	11.54
Including	267.7	269.3	1.6	13.57
and	281.9	282.3	0.4	9.33
BGM19-045-034	1.6	2.8	1.2	1.12
and	8.6	10.8	2.2	1.75
and	13.7	17.4	3.7	3.55
including	16.1	16.9	0.8	8.33
and	40.4	40.7	0.3	2.74
BGM19-045-035	25.1	26.5	1.4	5.9

including	26.0	26.5	0.5	13.4
and	30.4	31.5	1.1	4.12
BGM19-045-036	15.3	16.1	0.8	3.61
and	38.4	39.1	0.7	1.69

The above intervals reflect approximate true width of the mineralization. Reported gold values are uncapped.

Table 2. Hole location and direction

HOLE-ID	Easting	Northing	Elevation	Dip	Azimuth	Length
BGM19-045-031	6,893.0	8,619.0	9,954.5	-30	12	297.0
BGM19-045-032	6,893.0	8,619.0	9,954.5	-26	25	178.0
BGM19-045-033	6,854.6	8,629.5	9,954.0	-38	2	287.6
BGM19-045-034	6,807.0	8,608.7	9,955.0	-22	8	117.0
BGM19-045-035	6,794.6	8,608.0	9,955.0	-10	255	43.6
BGM19-045-036	6,798.4	8,611.5	9,955.0	-8	330	100.2

#### About Gowest

Gowest is a Canadian gold exploration and development company focused on the delineation and development of its 100% owned Bradshaw Gold Deposit (Bradshaw), on the Frankfield Property, part of the Corporation's North Timmins Gold Project (NTGP). Gowest is exploring additional gold targets on its +100&#8208;square&#8208;kilometre NTGP land package and continues to evaluate the area, which is part of the prolific Timmins, Ontario gold camp. Currently, Bradshaw contains a National Instrument 43&#8208;101 Indicated Resource estimated at 2.1 million tonnes (&ldquo;t&rdquo;) grading 6.19 grams per tonne gold (g/t Au) containing 422 thousand ounces (oz) Au and an Inferred Resource of 3.6 million t grading 6.47 g/t Au containing 755 thousand oz Au. Further, based on the Pre&#8208;Feasibility Study produced by Stantec Mining and announced on June 9, 2015, Bradshaw contains Mineral Reserves ([Mineral Resources Ltd.](#) are inclusive of Mineral Reserves) in the probable category, using a 3 g/t Au cut&#8208;off and utilizing a gold price of US\$1,200 / oz, totaling 1.8 million t grading 4.82 g/t Au for 277 thousand oz Au.

#### Qualified Person

The technical information in this news release has been reviewed and approved by Mr. Jeremy Niemi, P.Geo., Gowest's Director of Exploration, who is the Qualified Person for the technical information in this news release under National Instrument 43-101 standards

#### Forward-Looking Statements

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