

# GGX Gold Report Assays from Holes 19 to 27 at Gold Drop

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VANCOUVER, October 29, 2019 - [GGX Gold Corp.](#) (TSX-v:GGX)(OTCQB:GGXXF)(FRA:3SR2) (the "Company" or "GGX") is pleased to announce assay results from holes COD19-19 to 27, drilled this season at its Gold Drop property in the Greenwood Mining Camp. Significant results for samples collected from holes 19 to 27 are provided in the table below.

Hole	From	To	Length (m)	Gold (g/t)	Silver (g/t)	Tellurium (ppm)	Description
COD19-19	20.02	20.42	0.40	35.60	180.0		251 Quartz vein, visible gold
COD19-19	20.42	20.87	0.45	7.07	37.0		64.2 Quartz vein, pyrite
COD19-19	20.87	21.31	0.44	19.50	163.0		90.4 Quartz vein, pyrite
COD19-19	21.31	21.87	0.56	12.65	117.0		79.3 Quartz vein, pyrite, telluride
COD19-19	21.87	22.30	0.43	6.29	148.0		29.5 Quartz vein, pyrite, telluride
COD19-19	22.30	22.68	0.38	2.01	31.5		17.6 Quartz vein, pyrite, telluride
COD19-19	22.68	22.90	0.22	4.18	82.4		18.45 Quartz vein, pyrite, telluride
COD19-19	22.90	23.18	0.28	44.20	360.0		223 Quartz vein, pyrite, telluride
COD19-19	23.18	23.47	0.29	50.00	501.0		358 Quartz vein, pyrite, telluride
COD19-19	23.47	23.77	0.30	20.80	202.0		110 Quartz vein, pyrite, telluride
COD19-19	23.77	24.15	0.38	3.62	296.0		277 Quartz vein, pyrite, telluride
COD19-23	21.12	21.62	0.50	2.02	32.0		24.3 Quartz vein, pyrite, telluride
COD19-23	21.62	22.12	0.50	60.20	469.0		305.0 Quartz vein, gold, pyrite, telluride
COD19-23	22.12	22.62	0.50	12.50	106.0		125.5 Quartz vein, pyrite, telluride
COD19-23	22.62	23.12	0.50	22.80	192.0		148.5 Quartz vein, pyrite, telluride
COD19-23	23.12	23.62	0.50	1.07	8.7		4.8 Quartz vein
COD19-23	23.62	24.12	0.50	28.10	249.0		147.0 Quartz vein, pyrite, telluride
COD19-23	24.12	24.62	0.50	11.05	94.1		35.7 Quartz vein, pyrite, telluride
COD19-23	24.62	25.12	0.50	14.65	161.0		86.0 Quartz vein, pyrite, telluride
COD19-23	25.12	25.62	0.50	51.30	640.0		281.0 Quartz vein, pyrite, telluride
COD19-23	25.62	26.12	0.50	116.0	1205.0		>500 Quartz vein, pyrite, telluride

COD19-23	26.12	26.62	0.50	47.30	481.0	309.0	Quartz vein, pyrite, telluride
COD19-23	31.05	31.55	0.50	7.05	237.0	52.2	Quartz vein, pyrite, telluride
COD19-23	31.55	32.05	0.50	5.84	101.0	48.9	Quartz vein, pyrite
COD19-23	32.05	32.55	0.50	13.95	178.0	86.3	Quartz vein, pyrite
COD19-25	17.98	18.40	0.42	6.95	53.8	34.8	Quartz vein, pyrite
COD19-25	18.91	19.20	0.29	18.20	181.0	160.0	Quartz vein, pyrite, telluride
COD19-25	19.20	19.52	0.32	5.92	39.2	56.5	Quartz vein, pyrite, telluride
COD19-25	19.52	19.83	0.31	44.30	325.0	222.0	Quartz vein, pyrite, telluride
COD19-25	19.83	20.22	0.39	1.08	8.9	29.8	Quartz vein, pyrite
COD19-25	20.22	20.57	0.35	1.33	15.65	34.0	Quartz vein, pyrite
COD19-26	48.46	49.00	0.54	2.00	11.2	8.3	Granodiorite, pyrite
COD19-27	38.93	39.51	0.58	2.40	23.0	14.1	Quartz veinlet + altered rock
COD19-27	39.51	40.09	0.58	4.15	43.0	29.1	Quartz veinlet + altered rock
COD19-27	40.09	40.68	0.59	4.25	46.1	28.4	Quartz veinlet + altered rock
COD19-27	40.68	41.50	0.82	1.39	12.5	8.63	Granodiorite, pyrite

Abbreviations: m=meters, g/t = grams per tonne, ppm = parts per million (equivalent to grams per tonne)

Note: The lengths reported in the table above are core interval lengths and not true widths. There is insufficient information at this time to estimate true widths.

\* provisional value pending re-assay for tellurium

The weighted average grades for the intercepts in holes 19, 23, 25, and 27 are as follows:

Hole	From	To	Length (m)	Gold (g/t)	Silver (g/t)	Tellurium (ppm)	Description
COD19-19	20.02	24.15	4.13	17.42	178.9	131	Quartz vein, pyrite, telluride
COD19-23	21.12	26.62	5.5	33.36	330.7	178.8*	Quartz vein, pyrite, telluride
COD19-23	31.05	32.55	1.5	8.95	172.0	62.5	Quartz vein, pyrite, telluride
COD19-25	17.98	20.57	2.59	9.62	77.1	66.7	Quartz vein, pyrite, telluride
COD19-27	38.93	40.68	1.75	3.60	37.4	23.9	Quartz vein, pyrite, telluride

These results continue to confirm the presence of potentially economic mineralization in the COD vein at the Gold Drop property. The results add to the list of mineralized intercepts obtained last year (refer to news release dated February 27, 201).

Analytical results reported above were provided by ALS Laboratories in North Vancouver, BC., which is an

independent and accredited commercial laboratory. Analyses for gold were done by fire assay with AA finish on 50 gram sub-samples, or by metallics sieve analyses. Analyses for silver and tellurium were by four acid digestion with ICP-MS finish. Silver results greater than 100 ppm were reanalyzed using a four-acid digestion and ICP-AES or AAS finish on a 0.4g sub-sample. Quality control was monitored using analytical results for reference standards and blank samples inserted into the sample stream at a frequency of 5% each.

David Martin, P.Geo., a Qualified Person as defined by National Instrument 43-101 and consultant to the Company, approved the technical information in this release.

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