

TORONTO, ONTARIO--(Marketwired - Oct. 20, 2015) - [Detour Gold Corp.](#) (TSX:DGC) ("Detour Gold" or the "Company") reports initial results from its 2015 summer drilling program at Lower Detour, located approximately six kilometres south of its flagship Detour Lake gold mine.

The Company started the infill drilling program of 30,000 metres at 50 metres spacing in June 2015 to confirm the continuity and extent of the gold mineralization within Zone 58N. Results for the first 34 holes totaling 14,800 metres demonstrated continuity of the mineralization with visible gold observed in all but five holes. To date, gold mineralization has been intersected over an east-west strike length of 450 metres, from surface to a depth of 550 metres. The mineralized system remains open at depth and down plunge to the east.

Once the Company receives the results from the eastern and deeper holes and completes the interpretation of Zone 58N, it will be in a position to consider the option of proceeding with underground definition drilling and/or surface infill drilling of the upper portion of the deposit at a closer spacing.

"The excellent results from the first half of the infill drilling program are encouraging and once we receive the assays from the deeper holes of Zone 58N, we can better assess the underground potential of this high-grade target." said Paul Martin, President and CEO of Detour Gold. "The exploration successes at Detour Lake and Block A, and now at Lower Detour, highlight the potential for a significant mining camp on our large land package."

Significant Intercepts (uncut gold assay reported)

- 6.46 g/t over 22.4 m (DLD-15-140)
- 5.07 g/t over 30.5 m (DLD-15-142)
- 7.53 g/t over 19 m, including 19.36 g/t over 5 m (DLD-15-146)
- 3.71 g/t over 26 m, including 9.63 g/t over 7 m (DLD-15-151)
- 14.72 g/t over 13.5 m, including 32.05 g/t over 6 m (DLD-15-157)
- 9.68 g/t over 11.3 m, including 24.92 g/t over 4.2 m (DLD-15-165A)
- 9.45 g/t over 14.9 m, including 17.20 g/t over 7 m (DLD-15-166)
- 3.88 g/t over 23.7 m, including 7.55 g/t over 11 m (DLD-15-149)

Mineralization starts at near-surface (i.e. DLD-15-138 intersected 6.4 g/t over 13.0 metres, below 10 metres of overburden) and thus far extends to a vertical depth of approximately 550 metres (i.e. DLD-15-157 intersected 14.7 g/t over 13.5 metres).

Gold mineralization is mainly found within the southern portion of an altered feldspar porphyry intrusive characterized by brittle deformation, containing quartz and/or quartz-tourmaline veins with up to 5% pyrite and multiple occurrences of visible gold. The thickness of the feldspar porphyry can exceed 100 metres, although individual mineralized lenses are typically up to 30 metres in width. The feldspar porphyry narrows to the east and west near surface.

To view Long Section of Zone 58N, Lower Detour Area, open the following link:
http://media3.marketwire.com/docs/Lower-Detour-Select-Sig-Assays-from-Zone-58N_15_10_20.pdf.

Technical Information

The drilling program is being managed by Guy MacGillivray, P.Geo., Exploration Manager of Detour Gold, a Qualified Person within the meaning of National Instrument 43-101. Mr. MacGillivray has verified and approved the data disclosed in this release, including the sampling, analytical and test data underlying the information. For this drilling campaign, samples are prepared at ALS Laboratories in Timmins and Sudbury and assayed at their Vancouver, B.C. laboratory. Analysis for gold is done on sawn half core samples (size HQ or NQ) using 50 grams fire assay (AAS finish). Samples with higher grade gold (>3 g/t) or with visible gold are re-assayed using the pulp and fire assay with gravimetric finish procedures. The Company's quality control checks include the insertion of standard reference materials and blank samples to monitor the precision and accuracy of the assay data.

About Detour Gold

Detour Gold is an intermediate gold producer in Canada that holds a 100% interest in the Detour Lake mine, a long life large-scale open pit operation.

Forward-Looking Information

This press release contains certain forward-looking information as defined in applicable securities laws (referred to herein as "forward-looking statements"). Specifically, this press release contains forward-looking statements regarding the Company being in a position to consider the option of proceeding with underground definition drilling and/or surface infill drilling of the

upper portion of the deposit at a closer spacing once the results from the eastern and deeper holes are received and the interpretation of Zone 58N is completed; the Company assessing the underground potential of this high-grade target once the assays from the deeper holes of Zone 58N are received; and the potential for a significant mining camp on Detour Gold's large land package. Forward-looking statements involve known and unknown risks, uncertainties and other factors which are beyond Detour Gold's ability to predict or control and may cause Detour Gold's actual results, performance or achievements to be materially different from any of its future results, performance or achievements expressed or implied by forward-looking statements.

These risks, uncertainties and other factors include, but are not limited to, gold price volatility, changes in debt and equity markets, the uncertainties involved in interpreting geological data, increases in costs, environmental compliance and changes in environmental legislation and regulation, interest rate and exchange rate fluctuations, general economic conditions and other risks involved in the gold exploration and development industry, as well as those risk factors discussed in the section entitled "Description of Business - Risk Factors" in Detour Gold's 2014 AIF and in the continuous disclosure documents filed by Detour Gold on and available on SEDAR at www.sedar.com. Such forward-looking statements are also based on a number of assumptions which may prove to be incorrect, including, but not limited to, assumptions about the following: the availability of financing for exploration and development activities; operating and capital costs; the Company's ability to attract and retain skilled staff; the mine development schedule; sensitivity to metal prices and other sensitivities; the supply and demand for, and the level and volatility of the price of, gold; timing of the receipt of regulatory and governmental approvals for development projects and other operations; the supply and availability of consumables and services; the exchange rates of the Canadian dollar to the U.S. dollar; energy and fuel costs; the accuracy of reserve and resource estimates and the assumptions on which the reserve and resource estimates are based; market competition; ongoing relations with employees and impacted communities and general business and economic conditions. Accordingly, readers should not place undue reliance on forward-looking statements. The forward-looking statements contained herein are made as of the date hereof, or such other date or dates specified in such statements. Detour Gold undertakes no obligation to update publicly or otherwise revise any forward-looking statements contained herein whether as a result of new information or future events or otherwise, except as may be required by law. If the Company does update one or more forward-looking statements, no inference should be drawn that it will make additional updates with respect to those or other forward-looking statements.

Significant Assay Results from 2015 Summer Drilling Program

Zone 58N, Lower Detour Area

Hole Number	From	To	Au g/t	Au g/t	Cut Length m	Domain
DLD-15-135	41.1	50.0	2.41	2.41	8.9	58N
Section 595530E						
DLD-15-136	47.0	51.0	1.47	1.47	4.0	58N
Section 595480E						
DLD-15-137	21.0	31.0	5.07	3.90	10.0	58N
Section 595530E Incl	24.0	25.0	41.70	30.00	1.0	58N
	34.9	47.0	5.10	5.04	12.1	58N
	Incl 44.8	46.0	30.60	30.00	1.2	58N
	59.6	65.0	2.64	2.64	5.4	58N
DLD-15-138	104.0	108.0	2.43	2.43	4.0	58N
Section 595480E	124.5	125.0	8.82	8.82	0.5	58N
	139.0	140.0	22.50	22.50	1.0	58N
	144.0	146.0	5.57	5.57	2.0	58N
	231.0	244.0	6.43	4.87	13.0	58N
	Incl 238.0	239.0	50.30	30.00	1.0	58N
DLD-15-139A	273.5	274.5	1.04	1.04	1.0	75
Section 595530E	342.3	359.0	2.03	2.03	16.7	58N
DLD-15-140	34.6	57.0	6.46	5.48	22.4	58N
Section 595480E Incl	56.0	57.0	52.00	30.00	1.0	58N
	112.0	115.6	6.87	6.06	3.6	58N
	Incl 114.9	115.6	34.20	30.00	0.7	58N
	195.0	198.5	40.74	8.34	3.5	58N
	Incl 197.9	198.5	219.00	30.00	0.6	58N
	203.8	205.0	7.01	7.01	1.2	58N
	252.0	257.0	9.03	9.03	5.0	58N
DLD-15-141	75.0	82.0	4.62	4.62	7.0	58N
Section 595580E						
DLD-15-142	249.0	250.0	0.19	0.19	1.0	75
Section 595480E	298.1	302.8	3.79	3.79	4.7	58N
	307.0	315.0	2.19	2.19	8.0	58N
	335.0	365.5	5.07	4.26	30.5	58N
	Incl 349.0	350.0	32.70	30.00	1.0	58N
	Incl 358.0	358.5	55.10	30.00	0.5	58N

	Incl	365.0	365.5	48.90	30.00	0.5	58N
		396.0	403.0	5.94	5.77	7.0	58N
	Incl	401.0	402.0	31.20	30.00	1.0	58N
DLD-15-143		307.9	310.5	0.15	0.15	2.6	75
Section 595580E		348.5	352.5	11.70	8.38	4.0	58N
	Incl	351.5	352.5	43.30	30.00	1.0	58N
DLD-15-144		40.3	42.0	21.62	14.23	1.7	75
Section 595580E	Incl	41.5	42.0	55.10	30.00	0.5	75
		54.0	64.0	3.93	3.93	10.0	75
		72.0	77.0	1.18	1.18	5.0	58N
		136.0	151.5	0.77	0.77	15.5	58N
DLD-15-145		108.6	111.8	10.56	10.56	3.2	75
Section 595580E		138.0	140.0	7.72	7.72	2.0	
		160.2	165.0	2.55	2.55	4.8	58N
		229.0	233.0	3.70	3.70	4.0	58N
DLD-15-146		306.0	307.0	0.02	0.02	1.0	75
Section 595480E		405.0	424.0	7.53	6.84	19.0	58N
	Incl	408.0	413.0	19.36	16.74	5.0	58N
DLD-15-147		81.9	84.2	2.12	2.12	2.3	75
Section 595680E		90.0	96.0	6.24	5.52	6.0	58N
	Incl	93.8	94.5	36.20	30.00	0.7	58N
		103.3	108.4	3.70	3.70	5.1	58N
DLD-15-148		39.7	43.5	1.70	1.70	3.8	75
Section 595630E		82.6	83.2	0.73	0.73	0.6	58N
DLD-15-149		483.0	483.5	54.90	30.00	0.5	75
Section 595580E		623.3	647.0	3.88	3.27	23.7	58N
	Incl	633.0	644.0	7.55	6.23	11.0	58N
	Incl	633.0	634.0	40.00	30.00	1.0	58N
	Incl	643.5	644.0	39.10	30.00	0.5	58N
DLD-15-150		44.0	46.0	1.28	1.28	2.0	75
Section 595430E		110.0	114.0	2.91	2.91	4.0	58N
		117.6	120.0	3.32	3.32	2.4	58N
DLD-15-151		294.0	295.3	0.01	0.01	1.3	75
Section 595480E		390.0	396.0	2.51	2.51	6.0	58N
		419.0	445.0	3.71	3.48	26.0	58N
	Incl	421.0	428.0	9.63	8.76	7.0	58N
	Incl	421.0	422.0	36.10	30.00	1.0	58N
		451.0	459.0	1.26	1.26	8.0	58N
		487.0	499.0	1.39	1.39	12.0	58N
		513.0	519.0	2.02	2.02	6.0	58N
DLD-15-152A		153.0	157.2	2.98	2.98	4.2	75
Section 595430E		162.2	164.0	4.68	4.68	1.8	75
		234.7	238.7	4.14	4.14	4.0	58N
		245.0	251.0	2.10	2.10	6.0	58N
DLD-15-153		32.6	33.5	3.42	3.42	0.9	58N
Section 595630E							
DLD-15-154		64.5	67.5	2.31	2.31	3.0	58N
Section 595380E							
DLD-15-155		50.0	51.0	0.41	0.41	1.0	75
Section 595380E		86.0	93.0	1.33	1.33	7.0	58N
DLD-15-156		382.0	384.6	1.75	1.75	2.6	75
Section 595530E		519.0	525.0	4.20	4.20	6.0	58N
		555.0	563.0	1.18	1.18	8.0	58N
	Incl	559.0	562.0	2.26	2.26	3.0	58N
DLD-15-157		576.5	582.0	2.37	2.37	5.5	75
Section 595580E		737.5	751.0	14.72	5.16	13.5	58N
	Incl	740.0	746.0	32.05	10.55	6.0	58N
	Incl	744.5	745.5	159.00	30.00	1.0	58N

	756.0	760.0	3.22	3.22	4.0	58N
	793.0	802.5	1.82	1.82	9.5	58N
	814.0	818.0	2.29	2.29	4.0	58N
DLD-15-158	91.0	92.0	0.08	0.08	1.0	75
Section 595380E	158.0	163.6	1.71	1.71	5.6	58N
DLD-15-159	155.6	156.6	0.01	0.01	1.0	75
Section 595380E	224.0	237.0	1.52	1.52	13.0	58N
	244.0	253.8	3.85	3.80	9.8	58N
Incl	247.0	248.0	30.50	30.00	1.0	58N
DLD-15-160	195.4	196.6	0.10	0.10	1.2	75
Section 595380E	266.0	271.0	1.68	1.68	5.0	58N
DLD-15-161A	344.0	345.0	0.01	0.01	1.0	75
Section 595530E	469.0	492.0	2.45	2.45	23.0	58N
Incl	469.0	474.0	5.80	5.80	5.0	58N
Incl	482.0	486.0	4.49	4.49	4.0	58N
	501.0	523.5	3.37	3.19	22.5	58N
Incl	509.0	523.5	4.98	4.71	14.5	58N
Incl	514.0	515.0	34.00	30.00	1.0	58N
DLD-15-162	133.1	138.0	2.66	2.66	4.9	75
Section 595630E Incl	134.1	137.0	3.76	3.76	2.9	75
	180.0	183.0	2.15	2.15	3.0	58N
	244.0	248.2	17.40	11.66	4.2	
Incl	246.7	247.5	60.10	30.00	0.8	
DLD-15-163	313.6	314.7	0.97	0.97	1.1	75
Section 595630E	433.3	436.5	8.58	5.31	3.2	58N
Incl	433.3	433.8	50.90	30.00	0.5	58N
DLD-15-164	235.4	236.0	20.30	20.30	0.6	58
Section 595530E	356.0	360.0	1.23	1.23	4.0	75
	494.0	512.0	3.12	3.12	18.0	58N
	519.0	525.0	2.24	2.24	6.0	58N
	534.0	548.0	4.62	4.27	14.0	58N
Incl	544.0	545.0	34.90	30.00	1.0	58N
DLD-15-165A	321.5	322.6	4.06	4.06	1.1	75
Section 595680E	440.7	452.0	9.68	4.50	11.3	58N
Incl	445.5	449.7	24.92	10.98	4.2	58N
Incl	445.5	446.5	74.20	30.00	1.0	58N
Incl	449.2	449.7	58.70	30.00	0.5	58N
	457.9	459.0	14.70	14.70	1.1	58N
DLD-15-166	437.2	438.0	1.84	1.84	0.8	75
Section 595630E	574.3	589.2	9.45	9.25	14.9	58N
Incl	575.0	582.0	17.20	16.78	7.0	58N
Incl	579.0	581.0	31.45	30.00	2.0	58N
DLD-15-167	434.5	435.5	0.18	0.18	1.0	75
Section 595680E	579.0	587.5	5.33	4.87	8.5	58N
Incl	587.0	587.5	37.80	30.00	0.5	58N
DLD-15-168	507.3	514.0	0.20	0.20	6.7	75
Section 595580E	671.0	677.0	4.36	4.36	6.0	58N
Incl	671.0	674.0	8.14	8.14	3.0	58N
	740.0	756.0	1.18	1.18	16.0	58N

Note: Reported average gold grade is over core length widths. True width is estimated to be 65 to 75% of the drilled length. Reported intervals are also shown with an assay cap of 30 g/t. Some of the assays reported herein are still subject to re-assay using a gravimetric finish.

Re-stated Significant Assay Results from 2013, 2014, and 2015 Winter Drilling Programs
Zone 58N, Lower Detour Area

Hole Number	From	To	Au g/t	Au g/t Cut	Length m	Domain
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DLD-13-029		184.2	184.9	1.38	1.38	0.7	75
Section 595630E		191.0	193.1	6.19	6.19	2.1	75
		260.0	264.0	0.36	0.36	4.0	58N
DLD-13-075		222.6	231.8	8.72	5.58	9.2	75
Section 595630E	Incl	225.0	226.0	58.85	30.00	1.0	75
		310.0	311.0	0.57	0.57	1.0	58N
DLD-14-087		289.0	289.5	4.81	4.81	0.5	75
Section 595680E		301.4	304.0	3.63	3.63	2.6	75
		382.9	384.0	6.59	6.59	1.1	58N
DLD-14-088		85.0	94.0	8.54	3.29	9.0	75
Section 595580E	Incl	89.0	89.5	124.50	30.00	0.5	75
		144.0	145.0	3.67	3.67	1.0	58N
DLD-14-089		231.6	236.5	1.72	1.72	4.9	75
Section 595680E		339.9	342.0	0.78	0.78	2.1	58N
DLD-14-090		231.0	235.0	4.10	4.10	4.0	75
Section 595580E		339.0	340.0	5.47	5.47	1.0	58N
DLD-14-091		229.2	235.0	4.06	4.06	5.8	75
Section 595730E		339.6	340.6	13.25	13.25	1.0	58N
DLD-14-093		254.7	255.5	0.97	0.97	0.8	75
Section 595780E		339.0	345.0	4.50	4.50	6.0	58N
DLD-14-097		230.0	232.0	5.05	5.05	2.0	75
Section 595230E		270.0	285.0	0.79	0.79	15.0	58N
		289.0	295.0	1.54	1.54	6.0	58N
DLD-14-100		141.8	146.9	7.41	7.41	5.1	75
Section 595580E	Incl	141.8	142.3	30.00	30.00	0.5	75
		222.0	227.0	1.30	1.30	5.0	58N
		322.0	323.0	5.81	5.81	1.0	58N
DLD-14-103		133.0	135.7	33.48	11.39	2.7	58
Section 595530E	Incl	133.0	134.0	88.66	30.00	1.0	58
		218.1	223.0	0.96	0.96	4.9	75
		318.6	352.9	11.20	2.93	34.3	58N
	Incl	320.5	321.0	40.10	30.00	0.5	58N
	Incl	336.1	336.9	378.00	30.00	0.8	58N
		376.0	387.0	3.28	3.28	11.0	58N
DLD-14-105		288.5	289.5	2.96	2.96	1.0	75
Section 595580E		377.0	391.0	16.30	13.49	14.0	58N
	Incl	378.0	381.0	37.67	24.60	3.0	58N
		398.0	401.2	18.12	15.62	3.2	58N
	Incl	400.5	401.2	41.40	30.00	0.7	58N
DLD-14-108		151.0	154.1	2.93	2.93	3.1	75
Section 595680E		279.0	279.5	0.38	0.38	0.5	58N
DLD-14-109		380.5	381.6	0.10	0.10	1.1	75
Section 595730E		488.0	490.0	0.61	0.61	2.0	58N
DLD-14-110		134.0	135.0	1.39	1.39	1.0	75
Section 595530E		174.0	181.0	2.38	2.38	7.0	58N
		237.0	243.0	55.77	9.49	6.0	58N
	Incl	240.0	241.0	308.00	30.00	1.0	58N
		322.0	325.0	11.30	10.65	3.0	58N
	Incl	324.0	325.0	31.90	30.00	1.0	58N
DLD-14-111		135.2	142.5	4.31	4.31	7.3	75
Section 595480E		162.6	163.1	16.60	16.60	0.5	58N
		198.0	201.0	3.25	3.25	3.0	58N
		216.0	226.0	1.06	1.06	10.0	58N
		293.7	296.0	5.14	5.14	2.3	58N
		309.0	316.0	8.93	5.51	7.0	58N
	Incl	313.0	314.0	53.90	30.00	1.0	58N
DLD-14-112		216.0	217.0	0.47	0.47	1.0	75
Section 595480E		253.0	260.0	17.34	9.97	7.0	58N

	Incl	256.0	258.0	55.75	30.00	2.0	58N
		309.0	312.0	24.60	14.01	3.0	58N
	Incl	310.0	311.0	61.70	30.00	1.0	58N
		320.0	330.0	3.47	3.47	10.0	58N
		351.0	351.5	65.67	30.00	0.5	58N
DLD-14-113		94.0	96.3	7.07	7.07	2.3	75
Section 595630E		132.0	133.0	0.03	0.03	1.0	58N
DLD-14-114		162.0	163.0	1.38	1.38	1.0	75
Section 595730E		289.0	291.0	15.04	15.04	2.0	58N
DLD-14-115		60.0	60.5	1.62	1.62	0.5	75
Section 595530E		86.0	97.0	1.64	1.64	11.0	58N
		106.0	114.0	2.48	2.48	8.0	58N
		118.0	123.1	2.76	2.76	5.1	58N
		154.5	155.0	165.02	30.00	0.5	58N
		185.0	186.0	21.48	21.48	1.0	58N
DLD-14-116		55.5	57.5	15.02	8.33	2.0	75
Section 595480E		103.0	112.0	5.17	5.17	9.0	58N
		118.0	125.0	22.17	7.14	7.0	58N
	Incl	119.0	120.0	135.20	30.00	1.0	58N
		151.0	160.0	2.40	2.25	9.0	58N
	Incl	156.0	156.5	32.59	30.00	0.5	58N
		251.7	258.0	3.38	3.38	6.3	58N
		273.3	277.6	4.87	4.03	4.3	58N
	Incl	276.3	276.8	37.21	30.00	0.5	58N
		329.4	331.0	14.18	14.18	1.6	58N
DLD-14-118		322.4	323.0	0.15	0.15	0.6	75
Section 595430E		435.0	440.0	0.81	0.81	5.0	58N
DLD-14-119		77.4	85.5	2.10	2.10	8.1	75
Section 595330E		140.0	141.9	1.59	1.59	1.9	58N
DLD-14-120		97.3	99.0	2.80	2.80	1.7	75
Section 595430E		169.4	179.0	6.49	5.35	9.6	58N
	Incl	172.5	173.0	51.80	30.00	0.5	58N
DLD-14-121		198.4	199.0	0.02	0.02	0.6	75
Section 595330E		251.0	266.0	0.97	0.97	15.0	58N
		285.0	293.3	1.52	1.52	8.3	58N
DLD-14-122		50.0	58.2	1.68	1.68	8.2	58N
Section 595430E		219.4	221.0	6.22	6.22	1.6	
DLD-14-123		289.5	290.5	0.99	0.99	1.0	75
Section 595330E		366.9	372.9	3.41	3.41	6.0	58N
DLD-15-127		361.2	362.0	0.03	0.03	0.8	75
Section 595580E		504.0	520.7	2.93	2.93	16.7	58N
	Incl	515.0	520.7	6.47	6.47	5.7	58N
DLD-15-128		412.3	413.5	0.16	0.16	1.2	75
Section 595480E		514.0	515.8	6.48	6.48	1.8	58N
		524.0	530.0	1.64	1.64	6.0	58N
		569.0	576.0	16.08	12.20	7.0	58N
	Incl	572.5	573.0	84.30	30.00	0.5	58N
DLD-15-129		407.3	408.4	0.09	0.09	1.1	75
Section 595580E		521.0	522.6	6.78	6.78	1.6	58N
		536.0	538.7	4.28	4.28	2.7	58N
		562.0	567.4	3.49	3.49	5.4	58N
DLD-15-130A		435.5	436.3	0.17	0.17	0.8	75
Section 595430E		543.6	563.0	2.18	2.18	19.4	58N
	Incl	547.0	555.0	3.27	3.27	8.0	58N
DLD-15-131		315.0	323.5	18.45	4.68	8.5	58
Section 595580E	Incl	315.0	316.0	147.00	30.00	1.0	58
		410.0	411.0	0.04	0.04	1.0	75
		520.0	527.0	6.83	4.99	7.0	58N

	Incl	521.1	522.0	44.30	30.00	0.9	58N
		531.0	541.0	6.96	4.68	10.0	58N
	Incl	531.0	532.0	52.80	30.00	1.0	58N
		560.8	570.4	5.32	5.19	9.6	58N
	Incl	569.0	569.5	32.60	30.00	0.5	58N
DLD-15-132		377.5	382.0	0.86	0.86	4.5	75
Section 595680E		505.5	511.6	10.18	7.07	6.1	58N
	Incl	511.0	511.6	61.60	30.00	0.6	58N
		528.5	530.1	4.62	4.62	1.6	58N
		541.5	543.0	25.93	20.40	1.5	58N
	Incl	541.5	542.5	38.30	30.00	1.0	58N
DLD-15-133		424.0	431.0	2.00	2.00	7.0	58
Section 595380E		455.0	463.0	1.34	1.34	8.0	75
		563.0	567.1	0.64	0.64	4.1	58N
DLD-15-134		589.7	590.5	0.03	0.03	0.8	75
Section 595530E		727.5	729.0	15.60	15.60	1.5	58N
		745.0	746.0	15.40	15.40	1.0	58N

Note: Reported average gold grade is over core length widths. True width is estimated to be 65 to 75% of the drilled length. Reported intervals are also shown with an assay cap of 30 g/t.

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