

DETOUR GOLD

Significant Assay Results from 2017 Winter Drilling Program Zone 58N, Lower Detour Area

Hole & Section No.	From	To	Au g/t	Au g/t Cut	Length m	Domain
DLD-17-351A / 595530E	276.0	282.5	23.55	7.628	6.5	58N
	349.0	367.7	7.34	3.74	18.7	58N
	Incl 349.0	355.0	20.50	9.287	6.0	58N
DLD-17-352 / 595580E	254.0	264.0	4.51	4.506	10.0	58N
	327.0	350.0	4.57	3.421	23.0	58N
	Incl 327.0	340.0	7.62	5.587	13.0	58N
DLD-17-353 / 595630E	263.8	269.7	5.63	5.628	5.9	75
	368.0	377.4	10.49	7.987	9.4	58N
DLD-17-355 / 595530E	358.8	381.0	5.26	5.26	22.2	58N
	414.0	439.0	4.93	2.297	25.0	58N
	Incl 416.0	422.0	17.74	6.788	6.0	58N
DLD-17-356A / 595630E	473.0	482.0	4.94	4.086	9.0	58N
	487.0	491.3	5.25	5.251	4.3	58N
DLD-17-357 / 595580E	410.0	415.0	9.35	9.346	5.0	58N
	428.0	436.0	4.92	4.92	8.0	58N
DLD-17-358A / 595580E	445.5	460.0	5.74	4.247	14.5	58N
	Incl 445.5	450.0	12.76	7.933	4.5	58N
DLD-17-359A / 595630E	497.0	513.0	4.15	4.147	16.0	58N
	Incl 497.0	505.0	6.56	6.56	8.0	58N
DLD-17-360 / 595530E	343.0	355.0	8.20	5.19	12.0	58N
	375.0	383.0	4.51	4.506	8.0	58N
	399.0	403.0	4.52	4.516	4.0	58N
DLD-17-361 / 595605E	625.0	629.0	7.75	7.745	4.0	58N
DLD-17-363C / 595530E	499.0	534.0	4.87	1.831	35.0	58N
DLD-17-364 / 595605E	454.7	464.0	4.05	4.045	9.3	58N
DLD-17-365C / 595605E	338.9	344.0	5.21	5.214	5.1	58N
	359.0	369.6	13.16	9.57	10.6	58N
DLD-17-366 / 595505E	496.6	507.5	4.09	3.864	10.9	58N
	513.5	517.5	4.33	4.329	4.0	58N
	681.0	685.0	23.66	7.736	4.0	58N
DLD-17-368B / 595605E	341.0	346.0	4.87	4.869	5.0	58N
DLD-17-371 / 595505E	458.0	462.0	5.04	5.043	4.0	58N
	480.9	493.0	4.63	4.632	12.1	58N
DLD-17-372 / 595605E	181.6	187.4	19.48	9.211	5.8	75
DLD-17-373A / 595655E	488.3	494.2	5.27	5.269	5.9	58N
DLD-17-374 / 595455E	544.0	573.0	6.22	5.196	29.0	58N
	Incl 553.0	567.0	12.11	9.993	14.0	58N
DLD-17-375 / 595630E	209.8	219.5	5.51	5.292	9.7	75
	Incl 211.0	215.5	10.28	9.815	4.5	75

Hole & Section No.	From	To	Au g/t	Au g/t Cut	Length m	Domain
DLD-17-376 / 595555E	514.0	535.8	7.17	2.74	21.8	58N
	Incl 529.0	535.8	21.02	6.83	6.8	58N
	552.0	568.0	4.20	4.196	16.0	58N
	Incl 553.0	560.0	6.03	6.03	7.0	58N
DLD-17-377 / 595680E	512.0	541.3	14.71	5.341	29.3	58N
	Incl 513.5	520.0	48.04	14.31	6.5	58N
DLD-17-378C / 595505E	382.0	395.0	4.15	4.15	13.0	58N
	Incl 388.0	394.0	7.41	7.414	6.0	58N
	401.9	406.0	4.09	4.091	4.1	58N
DLD-17-379 / 595655E	333.0	337.0	4.91	4.913	4.0	75
	487.0	491.0	6.38	6.382	4.0	58N
DLD-17-380 / 595455E	472.5	483.9	12.65	2.874	11.4	58N
DLD-17-381 / 595555E	450.0	491.4	5.87	2.30	41.4	58N
	Incl 459.0	466.0	27.43	6.36	7.0	58N
	519.0	524.0	4.32	4.324	5.0	58N

Note: Reported average gold grade is over core length widths. True width is estimated to be 65 to 75% of the drilled length. Some of the assays reported herein are still subject to re-assay using a gravimetric finish.

**Significant Assay Results from 2016 Summer/Fall Drilling Program
Zone 58N, Lower Detour Area – Press Release January 30, 2017**

Hole & Section No.	From	To	Au g/t	Au g/t Cut	Length m	Domain
DLD-16-311 / 595380E	374.0	384.0	1.54	1.54	10.0	58N
DLD-16-312 / 595580E	332.0	345.0	14.22	10.35	13.0	58N
	Incl 335.0	342.0	24.55	17.35	7.0	58N
DLD-16-313 / 595580E	179.2	181.2	9.02	9.02	2.0	75
	307.0	308.0	9.30	9.30	1.0	58N
DLD-16-320 / 595455E	46.0	72.0	3.16	3.16	26.0	58N
	88.0	89.0	15.45	15.45	1.0	58N
	108.0	118.0	6.96	4.28	10.0	58N
	Incl 112.0	117.0	13.53	8.17	5.0	58N
DLD-16-324 / 595380E	43.0	50.0	1.46	1.46	7.0	58N
DLD-16-328 / 595605E	24.0	27.0	3.44	3.44	3.0	75
DLD-16-330B / 595605E	55.0	57.0	12.60	12.60	2.0	75
DLD-16-331 / 595380E	187.0	190.0	13.76	13.66	3.0	58N
	265.0	273.0	1.07	1.07	8.0	58N
DLD-16-333 / 595605E	282.0	284.0	4.36	4.36	2.0	58N
DLD-16-335 / 595605E	148.0	161.0	14.21	6.75	13.0	75
	254.0	258.0	2.39	2.39	4.0	58N
DLD-16-339 / 595730E	972.0	976.0	3.97	3.97	4.0	58N
	Incl 972.0	973.0	15.30	15.30	1.0	58N
DLD-16-340A / 595655E	223.8	231.0	12.78	11.37	7.2	58N
	Incl 223.8	225.0	31.50	30.00	1.2	58N
	Incl 226.0	226.5	5.94	5.94	0.5	58N
	Incl 229.0	230.1	37.60	30.00	1.1	58N
DLD-16-341A / 595655E	211.0	215.0	4.33	4.33	4.0	75
	Incl 211.0	212.0	9.10	9.10	1.0	75
	Incl 214.0	215.0	4.98	4.98	1.0	75
DLD-16-343 / 595655E	218.5	233.0	5.52	5.52	4.5	75
DLD-16-344 / 595655E	151.0	155.0	5.71	5.71	4.0	75
	Incl 151.0	152.0	15.40	15.40	1.0	75
DLD-16-346 / 595680E	244.5	249.0	5.50	4.27	4.5	75
	Incl 246.0	246.6	37.00	30.00	0.6	75
	255.0	264.0	28.14	14.01	9.0	75/58N
	Incl 255.0	256.2	9.55	9.55	1.2	75/58N
	Incl 256.2	257.0	23.10	23.10	0.8	75/58N
	Incl 257.0	257.5	13.10	13.10	0.5	75/58N
	Incl 257.5	258.1	27.20	27.20	0.6	75/58N
	Incl 258.1	258.9	21.90	21.90	0.8	75/58N
	Incl 258.9	260.0	6.22	6.22	1.1	75/58N
	Incl 260.5	261.0	94.50	30.00	0.5	75/58N
	Incl 261.0	262.0	125.00	30.00	1.0	75/58N
	Incl 262.0	263.0	2.68	2.68	1.0	75/58N
DLD-16-347 / 595630E	352.0	366.2	5.33	4.29	14.2	58N
	Incl 352.0	353.0	44.80	30.00	1.0	58N
	Incl 365.0	366.2	21.10	21.10	1.2	58N
DLD-348 / 595430E	453.0	465.0	4.19	4.19	12.0	58N
	Incl 453.0	454.0	12.65	12.65	1.0	58N
	Incl 454.0	455.0	16.35	16.35	1.0	58N
	Incl 464.0	465.0	14.10	14.10	1.0	58N
DLD-16-350 / 595605E	223.5	227.5	5.55	5.55	4.0	75
	Incl 223.5	224.5	11.05	11.05	1.0	75
	Incl 224.5	225.5	9.85	9.85	1.0	75

Note: Reported average gold grade is over core length widths. True width is estimated to be 65 to 75% of the drilled length. Other drill holes from this program did not intersect any significant gold mineralization.

**Significant Assay Results from 2016 Winter Drilling Program
Zone 58N, Lower Detour Area – Press Release July 27, 2016**

Hole & Section No.	From	To	Au g/t	Au g/t Cut	Length m	Domain
DLD-16-189 / 595580E	122.0	126.0	7.90	7.90	4.0	58N
DLD-16-190 / 595580E	17.2	22.4	35.19	9.58	5.2	58N
	Incl 17.2	18.5	132.45	30.00	1.3	58N
	60.9	65.5	6.84	6.84	4.6	58N
	214.8	219.0	5.37	5.37	4.2	58N
DLD-16-192 / 595580E	115.0	120.8	45.95	6.07	5.8	75
	Incl 117.8	118.7	287.00	30.00	0.9	75
DLD-16-195 / 595580E	799.0	805.5	5.10	5.10	6.5	58N
DLD-16-197 / 595580E	81.0	85.0	9.52	9.27	4.0	58N
	94.0	98.0	6.57	6.57	4.0	58N
	109.0	127.0	7.30	4.99	18.0	58N
	198.0	202.0	4.20	4.20	4.0	58N
	254.0	265.0	4.39	3.60	11.0	58N
DLD-16-199 / 595580E	112.3	116.3	4.52	4.52	4.0	58N
	181.4	185.4	7.02	7.02	4.0	58N
DLD-16-203 / 595580E	32.0	38.0	9.06	8.04	6.0	75
	65.0	69.0	5.60	5.60	4.0	58N
	230.0	234.0	4.79	4.79	4.0	58N
	272.0	276.0	4.46	4.46	4.0	58N
	293.0	297.0	4.92	4.92	4.0	58N
DLD-16-205 / 595530E	20.0	33.0	26.38	10.79	13.0	58N
	Incl 22.0	26.0	79.40	28.72	4.0	58N
DLD-16-206 / 595630E	87.6	92.0	5.66	5.66	4.4	75
DLD-16-207A / 595530E	73.0	77.0	6.94	6.94	4.0	58N
DLD-16-209 / 595630E	112.3	118.5	4.04	4.04	6.2	75
DLD-16-210 / 595480E	103.0	107.0	11.63	8.98	4.0	75
	127.0	133.0	6.13	6.13	6.0	58N
DLD-16-212A / 595530E	209.5	213.5	7.88	3.97	4.0	58N
DLD-16-215A / 595480E	745.5	749.6	10.76	4.82	4.1	58N
	748.1	748.7	70.60	30.00	0.6	58N
DLD-16-216 / 595530E	272.0	282.0	4.47	4.47	10.0	58N
	295.0	300.0	7.13	7.13	5.0	58N
DLD-16-217 / 595480E	237.9	242.0	6.23	6.23	4.1	58N
	294.0	298.0	7.85	7.85	4.0	58N
	318.0	324.0	4.44	4.44	6.0	58N
	415.0	419.0	4.36	4.36	4.0	58N
DLD-16-219 / 595630E	230.8	235.0	4.43	4.43	4.2	75
DLD-16-222 / 595530E	84.0	92.4	7.68	7.02	8.4	75
	127.0	140.0	4.09	4.09	13.0	58N
	208.5	231.5	5.55	5.55	23.0	58N
DLD-16-223 / 595630E	502.0	530.7	4.12	3.41	28.7	58N
	Incl 519.7	530.7	7.74	5.88	11.0	58N
DLD-16-224A / 595480E	312.7	349.0	4.15	3.42	36.3	58N
	Incl 340.0	344.0	19.67	12.99	4.0	58N
	547.0	552.0	10.54	6.28	5.0	58N
DLD-16-230A / 595505E	245.5	260.0	8.17	7.46	14.5	58N
	277.7	289.5	7.68	5.31	11.8	58N
	311.0	324.8	7.55	7.47	13.8	58N
	Incl 317.0	322.0	16.47	16.23	5.0	58N
DLD-16-233A / 595555E	24.0	32.0	26.97	11.26	8.0	58N
DLD-16-237 / 595555E	46.0	53.0	4.06	4.06	7.0	58N
	141.5	146.1	16.74	13.59	4.6	58N
DLD-16-238 / 595505E	17.0	21.0	4.30	4.30	4.0	58N

Hole & Section No.	From	To	Au g/t	Au g/t Cut	Length m	Domain
DLD-16-240 / 595505E	22.0	34.0	10.10	10.10	12.0	58N
	44.0	48.0	4.39	4.39	4.0	58N
DLD-16-244 / 595505E	113.0	126.0	4.18	2.86	13.0	58N
	Incl 113.0	118.0	9.96	6.54	5.0	58N
DLD-16-245 / 595505E	187.0	209.0	10.23	7.40	22.0	58N
	Incl 200.0	206.0	18.91	11.32	6.0	58N
	259.0	263.0	14.38	8.26	4.0	58N
	293.0	298.0	5.42	5.42	5.0	58N
DLD-16-248 / 595505E	45.0	49.0	4.21	4.21	4.0	58N
	131.0	139.0	4.09	4.09	8.0	58N
	152.0	174.0	14.75	7.44	22.0	58N
	Incl 161.0	170.0	34.21	16.34	9.0	58N
	189.0	194.0	6.34	6.34	5.0	58N
DLD-16-249 / 595555E	153.8	158.0	4.57	4.57	4.2	58N
DLD-16-250 / 595505E	67.0	84.0	4.00	3.88	17.0	58N
	Incl 68.0	72.0	12.19	11.69	4.0	58N
	225.0	235.0	30.79	3.69	10.0	58N
	Incl 227.0	231.0	75.60	7.85	4.0	58N
DLD-16-251 / 595505E	62.0	66.0	5.39	5.39	4.0	58
	136.5	154.0	4.90	4.16	17.5	58N
	209.0	218.0	5.04	5.04	9.0	58N
DLD-16-253B / 595555E	159.0	164.0	4.08	4.08	5.0	75
	285.0	289.0	5.45	5.45	4.0	58N
DLD-16-254B / 595505E	188.0	192.0	18.32	8.00	4.0	58N
	211.0	216.0	4.09	4.09	5.0	58N
DLD-16-255 / 595505E	279.0	285.0	4.04	4.04	6.0	58N
	355.0	361.0	14.41	5.94	6.0	58N
DLD-16-259 / 595555E	222.0	228.0	8.01	8.01	6.0	58N
DLD-16-261 / 595505E	112.0	117.0	6.14	6.14	5.0	58N
	168.0	174.0	5.34	5.34	6.0	58N
DLD-16-262 / 595455E	346.5	351.5	4.61	4.61	5.0	58N
DLD-16-264A / 595555E	351.0	359.0	4.25	4.25	8.0	58N
	401.0	408.0	8.36	8.36	7.0	58N
DLD-16-266 / 595455E	35.0	49.5	4.11	4.11	14.5	58N
DLD-16-267 / 595455E	146.0	152.0	7.58	5.76	6.0	58N
DLD-16-269 / 595480E	441.0	456.0	4.34	4.34	15.0	58N
	Incl 452.0	456.0	11.12	11.12	4.0	58N
	467.0	471.0	5.51	5.51	4.0	58N
	506.0	510.0	10.33	7.58	4.0	58N
DLD-16-270 / 595455E	55.0	68.0	15.46	6.87	13.0	58N
	119.0	123.0	5.26	5.26	4.0	58N
DLD-16-273 / 595455E	86.0	99.0	18.93	6.27	13.0	58N
	Incl 95.0	99.0	57.58	16.45	4.0	58N
DLD-16-273A / 595455E	42.0	46.0	4.04	3.79	4.0	58N
	87.0	101.0	4.18	4.18	14.0	58N
DLD-16-274 / 595430E	388.0	394.0	8.84	7.77	6.0	58N
DLD-16-277 / 595455E	272.0	295.2	34.98	8.38	23.2	58N
	Incl 273.0	281.0	95.58	18.43	8.0	58N
DLD-16-278A / 595455E	135.0	141.0	4.69	4.69	6.0	58N
	159.0	168.0	21.95	13.32	9.0	58N
	256.0	260.0	9.70	9.70	4.0	58N
DLD-16-283 / 595455E	163.0	167.0	4.18	4.18	4.0	58N
	181.0	185.0	15.88	10.56	4.0	58N
	290.0	294.0	4.01	4.01	4.0	58N
DLD-16-288 / 595455E	205.0	211.0	7.99	7.80	6.00	58N

Hole & Section No.	From	To	Au g/t	Au g/t Cut	Length m	Domain
DLD-16-291 / 595430E	210.5	214.5	4.19	4.19	4.0	58N
DLD-16-293 / 595455E	222.0	245.0	4.91	3.63	23.0	58N
	Incl 226.0	230.0	18.70	11.38	4.0	58N
	262.0	267.0	4.65	4.65	5.0	58N
DLD-16-295A / 595630E	795.0	804.0	13.21	4.99	9.0	58N
	Incl 798.0	802.0	28.27	9.77	4.0	58N
	822.5	832.5	4.46	4.46	10.0	58N
	855.0	859.0	5.61	5.61	4.0	58N
DLD-16-301 / 595405E	189.0	197.0	4.21	4.21	8.0	58N
DLD-16-303A / 595405E	310.5	314.5	4.76	4.76	4.0	58N
DLD-16-308 / 595405E	269.0	273.5	4.84	4.84	4.5	58N
DLD-16-309A / 595380E	350.0	354.0	7.74	7.74	4.0	58N
DLD-16-310 / 595405E	336.0	340.5	4.99	4.99	4.5	58N

Note: Reported average gold grade is over core length widths. True width is estimated to be 65 to 75% of the drilled length. Some of the assays reported herein are still subject to re-assay using a gravimetric finish.

**Significant Assay Results from 2015 Summer Drilling Program
Zone 58N, Lower Detour Area – Press Release December 17, 2015**

Hole & Section No.	From	To	Au g/t	Au g/t Cut	Length m	Domain
DLD-15-169A / 595630E	644.0	648.7	2.89	2.89	4.7	58N
	673.6	677.8	1.54	1.54	4.2	58N
DLD-15-170 / 595680E	514.1	515.0	27.50	27.50	0.9	75
	652.0	654.0	5.37	5.37	2.0	58N
	660.5	664.9	4.31	4.31	4.4	58N
DLD-15-172 / 595630E	696.0	703.7	1.54	1.54	7.7	58N
	742.0	751.3	2.04	2.04	9.3	58N
	Incl 746.0	751.3	3.02	3.02	5.3	58N
DLD-15-173 / 595480E	587.0	589.0	1.99	1.99	2.0	58N
	600.0	603.0	3.08	3.08	3.0	58N
	639.0	646.0	1.12	1.12	7.0	58N
DLD-15-174 / 595730E	288.3	289.0	3.62	3.62	1.7	75
	387.0	391.0	5.06	5.06	4.0	58N
	Incl 387.0	388.9	10.58	10.58	1.9	58N
	396.0	399.0	4.94	4.94	3.0	58N
DLD-15-175A / 595730E	667.0	672.0	4.03	4.03	5.0	58N
DLD-15-176 / 595780E	251.0	252.0	34.60	30.00	1.0	58
	366.0	373.5	0.93	0.93	7.5	75
	469.9	474.0	1.42	1.42	4.1	58N
DLD-15-177 / 595530E	667.0	673.0	4.12	4.12	6.0	58N
	Incl 672.0	673.0	23.30	23.30	1.0	58N
	701.0	708.0	1.25	1.25	7.0	58N
	742.0	756.0	4.35	4.35	14.0	58N
Incl 753.0	756.0	14.09	14.09	3.0	58N	
DLD-15-178 / 595780E	432.3	343.0	1.79	1.79	1.7	75
	538.0	542.3	23.32	5.73	4.3	58N
	Incl 538.0	540.0	50.00	12.20	2.0	58N
DLD-15-179 / 595730E	591.0	595.3	17.26	14.48	4.3	58N
	Incl 591.0	593.8	26.34	22.07	2.8	58N
DLD-15-180 / 595580E	853.0	861.0	2.49	2.49	8.0	58N
	Incl 853.0	857.0	4.51	4.51	4.0	58N
	929.0	942.0	1.55	1.55	13.0	58N
	Incl 930.0	939.0	2.04	2.04	9.0	58N
DLD-15-181 / 595780E	633.1	637.5	14.01	7.06	4.4	58N
	Incl 636.0	637.0	60.60	30.00	1.0	58N
DLD-15-182W / 595730E	532.4	543.0	6.48	4.61	10.6	58N
	Incl 541.0	542.0	49.80	30.00	1.0	58N
	547.0	551.0	2.53	2.53	4.0	58N
DLD-15-183 / 595780E	364.0	370.0	2.72	2.72	6.0	58
	594.0	595.0	2.87	2.87	1.0	75
	690.5	692.0	4.65	4.65	1.5	58N
DLD-15-184 / 595830E	735.2	738.2	1.28	1.28	3.0	58N
DLD-15-185 / 595580E	604.0	605.5	54.00	30.00	1.5	58
	902.0	909.0	1.12	1.12	7.0	58N
	935.0	937.0	5.69	5.69	2.0	58N
	1051.0	1059.0	1.57	1.57	8.0	58N
DLD-15-186A / 595680E	839.0	840.1	11.35	11.35	1.1	58N
	866.4	884.6	3.28	3.28	18.2	58N
	Incl 877.0	884.6	4.04	4.04	7.6	58N

Hole & Section No.	From	To	Au g/t	Au g/t Cut	Length m	Domain
DLD-15-187 / 595430E	203.2	203.9	12.70	12.70	0.7	75
DLD-15-188 / 595630E	629.0	630.5	2.41	2.41	1.5	75
	880.3	884.0	4.66	4.66	5.0	58N
Incl	882.0	884.0	11.47	11.47	2.0	58N
	989.0	998.0	2.87	2.87	9.0	58N
	1017.0	1021.0	8.15	7.60	4.0	58N
Incl	1017.0	1018.0	32.20	30.00	1.0	58N
	1026.0	1034.0	10.02	4.66	8.0	58N
Incl	1032.0	1033.0	72.90	30.00	1.0	58N
	1107.0	1108.7	9.32	9.32	1.7	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.

**Significant Assay Results from 2015 Summer Drilling Program
Zone 58N, Lower Detour Area – Press Release October 20, 2015**

Hole & Section No.	From	To	Au g/t	Au g/t Cut	Length m	Domain
DLD-15-135 / 595530E	41.1	50.0	2.41	2.41	8.9	58N
DLD-15-136 / 595480E	47.0	51.0	1.47	1.47	4.0	58N
DLD-15-137 / 595530E	21.0	31.0	5.07	3.90	10.0	58N
	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 / 595480E	104.0	108.0	2.43	2.43	4.0	58N
	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 / 595530E	273.5	274.5	1.04	1.04	1.0	75
	342.3	359.0	2.03	2.03	16.7	58N
DLD-15-140 / 595480E	34.6	57.0	6.46	5.48	22.4	58N
	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 / 595580E	75.0	82.0	4.62	4.62	7.0	58N
DLD-15-142 / 595480E	249.0	250.0	0.19	0.19	1.0	75
	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 / 595580E	307.9	310.5	0.15	0.15	2.6	75
	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 / 595580E	40.3	42.0	21.62	14.23	1.7	75
	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 / 595580E	108.6	111.8	10.56	10.56	3.2	75
	138.0	140.0	7.72	7.72	2.0	58N
	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 / 595480E	306.0	307.0	0.02	0.02	1.0	75
	405.0	424.0	7.53	6.84	19.0	58N
	Incl 408.0	413.0	19.36	16.74	5.0	58N

Hole & Section No.	From	To	Au g/t	Au g/t Cut	Length m	Domain
DLD-15-147 / 595680E	81.9	84.2	2.12	2.12	2.3	75
	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 / 595630E	39.7	43.5	1.70	1.70	3.8	75
	82.6	83.2	0.73	0.73	0.6	58N
DLD-15-149 / 595580E	483.0	483.5	54.90	30.00	0.5	75
	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 / 595430E	44.0	46.0	1.28	1.28	2.0	75
	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 / 595480E	294.0	295.3	0.01	0.01	1.3	75
	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 / 595430E	153.0	157.2	2.98	2.98	4.2	75
	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 / 595630E	32.6	33.5	3.42	3.42	0.9	58N
DLD-15-154 / 595380E	64.5	67.5	2.31	2.31	3.0	58N
DLD-15-155 / 595380E	50.0	51.0	0.41	0.41	1.0	75
	86.0	93.0	1.33	1.33	7.0	58N
DLD-15-156 / 595530E	382.0	384.6	1.75	1.75	2.6	75
	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 / 595580E	576.5	582.0	2.37	2.37	5.5	75
	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 / 595380E	91.0	92.0	0.08	0.08	1.0	75
	158.0	163.6	1.71	1.71	5.6	58N
DLD-15-159 / 595380E	155.6	156.6	0.01	0.01	1.0	75
	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 / 595380E	195.4	196.6	0.10	0.10	1.2	75
	266.0	271.0	1.68	1.68	5.0	58N
DLD-15-161A / 595530E	344.0	345.0	0.01	0.01	1.0	75
	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 / 595630E	133.1	138.0	2.66	2.66	4.9	75
	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 / 595630E	313.6	314.7	0.97	0.97	1.1	75
	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 / 595530E	235.4	236.0	20.30	20.30	0.6	58
	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 / 595680E	321.5	322.6	4.06	4.06	1.1	75
	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 / 595630E	437.2	438.0	1.84	1.84	0.8	75
	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 / 595680E	434.5	435.5	0.18	0.18	1.0	75
	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 / 595580E	507.3	514.0	0.20	0.20	6.7	75
	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 & Section No.	From	To	Au g/t	Au g/t Cut	Length m	Domain
DLD-13-029 / 595630E	184.2	184.9	1.38	1.38	0.7	75
	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 / 595630E	222.6	231.8	8.72	5.58	9.2	75
	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 / 595680E	289.0	289.5	4.81	4.81	0.5	75
	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 / 595580E	85.0	94.0	8.54	3.29	9.0	75
	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 / 595680E	231.6	236.5	1.72	1.72	4.9	75
	339.9	342.0	0.78	0.78	2.1	58N
DLD-14-090 / 595580E	231.0	235.0	4.10	4.10	4.0	75
	339.0	340.0	5.47	5.47	1.0	58N
DLD-14-091 / 595730E	229.2	235.0	4.06	4.06	5.8	75
	339.6	340.6	13.25	13.25	1.0	58N
DLD-14-093 / 595780E	254.7	255.5	0.97	0.97	0.8	75
	339.0	345.0	4.50	4.50	6.0	58N
DLD-14-097 / 595230E	230.0	232.0	5.05	5.05	2.0	75
	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 / 595580E	141.8	146.9	7.41	7.41	5.1	75
	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 / 595530E	133.0	135.7	33.48	11.39	2.7	58
	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 / 595580E	288.5	289.5	2.96	2.96	1.0	75
	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 / 595680E	151.0	154.1	2.93	2.93	3.1	75
	279.0	279.5	0.38	0.38	0.5	58N
DLD-14-109 / 595730E	380.5	381.6	0.10	0.10	1.1	75
	488.0	490.0	0.61	0.61	2.0	58N
DLD-14-110 / 595530E	134.0	135.0	1.39	1.39	1.0	75
	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

Hole & Section No.	From	To	Au g/t	Au g/t Cut	Length m	Domain
DLD-14-111 / 595480E	135.2	142.5	4.31	4.31	7.3	75
	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 / 595480E	216.0	217.0	0.47	0.47	1.0	75
	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 / 595630E	94.0	96.3	7.07	7.07	2.3	75
	132.0	133.0	0.03	0.03	1.0	58N
DLD-14-114 / 595730E	162.0	163.0	1.38	1.38	1.0	75
	289.0	291.0	15.04	15.04	2.0	58N
DLD-14-115 / 595530E	60.0	60.5	1.62	1.62	0.5	75
	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 / 595480E	55.5	57.5	15.02	8.33	2.0	75
	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 / 595430E	322.4	323.0	0.15	0.15	0.6	75
	435.0	440.0	0.81	0.81	5.0	58N
DLD-14-119 / 595330E	77.4	85.5	2.10	2.10	8.1	75
	140.0	141.9	1.59	1.59	1.9	58N
DLD-14-120 / 595430E	97.3	99.0	2.80	2.80	1.7	75
	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 / 595330E	198.4	199.0	0.02	0.02	0.6	75
	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 / 595430E	50.0	58.2	1.68	1.68	8.2	58N
	219.4	221.0	6.22	6.22	1.6	58N
DLD-14-123 / 595330E	289.5	290.5	0.99	0.99	1.0	75
	366.9	372.9	3.41	3.41	6.0	58N
DLD-15-127 / 595580E	361.2	362.0	0.03	0.03	0.8	75
	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 / 595480E	412.3	413.5	0.16	0.16	1.2	75
	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

Hole & Section No.	From	To	Au g/t	Au g/t Cut	Length m	Domain
DLD-15-129 / 595580E	407.3	408.4	0.09	0.09	1.1	75
	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 / 595430E	435.5	436.3	0.17	0.17	0.8	75
	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 / 595580E	315.0	323.5	18.45	4.68	8.5	58
	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 / 595680E	377.5	382.0	0.86	0.86	4.5	75
	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 / 595380E	424.0	431.0	2.00	2.00	7.0	58
	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 / 595530E	589.7	590.5	0.03	0.03	0.8	75
	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.