

Cutoff (g/t)	0.2, 0.5, 1.0, 5.0
Min g/t*m	1.0
Max Waste (m)	5.0
Topcut (g/t)	100.0

## Pilot Gold - Goldstrike 2015 Drill Holes

Hole ID (Az, Dip) (degrees)	From (m)	To (m)	Intercept (m)	Au (g/t)	Au Cut-Off	Hole Length (m)	Target	Comments	g/t x m	
<b>PGS001 (180, -70)</b>	9.1	16.8	7.6	0.44	0.2	208.8	Basal Jasperoid	target missed due to shallower dip than anticipated	3.4	
<b>PGS002 (230, -70)</b>	<b>45.7</b>	<b>51.8</b>	<b>6.1</b>	<b>3.27</b>	0.2	117.3	Basal Jasperoid		<b>30.2</b>	
and	62.5	65.5	3.0	0.86						
and	80.8	88.4	7.6	0.92						
and	114.3	115.8	1.5	0.41						
<b>PGS003 (210, -82)</b>	<b>53.3</b>	<b>93.0</b>	<b>39.6</b>	<b>1.01</b>	0.2	105.2	Basal Jasperoid		<b>40.0</b>	
<b>PGS004 (30, -70)</b>	<b>64.0</b>	<b>105.2</b>	<b>41.1</b>	<b>0.84</b>	0.2	190.5	Basal Jasperoid		<b>34.5</b>	
Including	76.2	105.2	29.0	1.08	0.5					
<b>PGS005 (195, -45)</b>	Not Assayed					29.0	Basal Jasperoid	Hole Lost	0.0	
<b>PGS006 (195, -60)</b>	21.3	22.9	1.5	0.53	0.2	100.6	Basal Jasperoid	than anticipated on Hassayampa Fault	0.8	
<b>PGS007 (180, -70)</b>	<b>112.8</b>	<b>147.8</b>	<b>35.1</b>	<b>0.85</b>	0.2	221.0	Basal Jasperoid		<b>29.7</b>	
Including	140.2	146.3	6.1	1.78	1					
<b>PGS008 (180, -82)</b>	<b>118.9</b>	<b>141.7</b>	<b>22.9</b>	<b>1.68</b>	0.2	172.2	Basal Jasperoid		<b>38.5</b>	
Including	126.5	138.7	12.2	2.67	1.0					
<b>PGS009 (180, -55)</b>	114.3	118.9	4.6	0.74	0.2	144.8	Basal Jasperoid	Hole lost in mineralization	8.5	
and	129.5	143.3	13.7	0.37						
<b>PGS010 (180, -55)</b>	<b>97.5</b>	<b>134.1</b>	<b>36.6</b>	<b>1.06</b>	0.2	175.3	Basal Jasperoid		<b>38.8</b>	
Including	115.8	129.5	13.7	1.89	1					
<b>PGS011 (165, -55)</b>	4.6	6.1	1.5	0.46	0.2	135.6	Covington Hill Fault Zone		13.5	
and	42.7	57.9	15.2	0.84						
<b>PGS012 (85, -70)</b>	16.8	19.8	3.0	0.35	0.2	175.3	Bogart Dike Margin		<b>52.5</b>	
and	57.9	76.2	18.3	2.72						
incl	64.0	74.7	10.7	4.32						1
and	152.4	158.5	6.1	0.28						0.2
<b>PGS013 (190, -65)</b>	35.1	39.6	4.6	0.20	0.2	202.7	Moosehead fault Zone and Paleozoic carbonate strata	Hole lost in mineralization	<b>49.1</b>	
and	41.1	56.4	15.2	0.35						
and	57.9	61.0	3.0	0.20						
and	64.0	70.1	6.1	0.59						
and	82.3	86.9	4.6	0.34						
and	102.1	106.7	4.6	0.55						
and	125.0	196.6	71.6	0.48						
<b>PGS014 (135, -60)</b>	21.3	32.0	10.7	0.28	0.2	166.1	Moosehead fault Zone and Paleozoic carbonate strata		<b>25.4</b>	
and	48.8	59.4	10.7	0.35						
and	64.0	103.6	39.6	0.47						
<b>PGS015 (100, -43)</b>	132.6	134.1	1.5	0.29	0.2	166.1	Moosehead area		1.8	
<b>PGS016 (170, -65)</b>	143.3	147.8	4.6	0.53	0.2	198.1	Moosehead fault Zone and Paleozoic carbonate strata	Hole lost in mineralization	<b>21.9</b>	
and	158.5	161.5	3.0	0.22						
and	166.1	169.2	3.0	0.22						
and	170.7	198.1	27.4	0.66						
<b>PGS017 (150, -55)</b>	77.7	82.3	4.6	0.21	0.2	160.0	West Moosehead		1.0	
<b>PGS018 (0, -90)</b>	172.2	179.8	7.6	0.36	0.2	208.8	West Moosehead		2.7	

## Pilot Gold - Goldstrike 2016 Drill Holes

Hole ID (Az, Dip) (degrees)	From (m)	To (m)	Intercept (m)	Au (g/t)	Au Cut-Off	Hole Length (m)	Target	Comments	g/t x m
<b>PGS019 (80, -50)</b>	<b>54.9</b>	<b>89.9</b>	<b>35.1</b>	<b>2.10</b>	<b>0.2</b>	143.3	Basal Claron		<b>73.5</b>
incl.	<b>70.1</b>	<b>83.8</b>	<b>13.7</b>	<b>4.42</b>	<b>1</b>				
<b>PGS020 (20, -45)</b>	<b>143.3</b>	<b>173.7</b>	<b>30.5</b>	<b>1.07</b>	<b>0.2</b>	181.4	Basal Claron		<b>32.6</b>
incl.	<b>166.1</b>	<b>169.2</b>	<b>3.0</b>	<b>2.96</b>	<b>1</b>				
<b>PGS021 (330, -55)</b>	NSR					169.2	Basal Claron		
<b>PGS022 (180, -60)</b>	120.4	125.0	4.6	0.35	0.2	172.2	Basal Claron		11.1
and	<b>132.6</b>	<b>147.8</b>	<b>15.2</b>	<b>0.35</b>					
and	<b>152.4</b>	<b>163.1</b>	<b>10.7</b>	<b>0.38</b>					
<b>PGS023 (135, -65)</b>	<b>128.0</b>	<b>158.5</b>	<b>30.5</b>	<b>0.63</b>	<b>0.2</b>	163.1	Basal Claron		<b>19.2</b>
incl.	<b>129.5</b>	<b>134.1</b>	<b>4.6</b>	<b>1.93</b>	<b>1</b>				
<b>PGS024 (230, -55)</b>	115.8	117.3	1.5	0.36	0.2	166.1	Basal Claron		10.3
and	120.4	129.5	9.1	0.32					
and	135.6	138.7	3.0	0.21					
and	140.2	152.4	12.2	0.33					
and	163.1	166.1	3.0	0.70					
<b>PGS025 (200, -50)</b>	<b>126.5</b>	<b>153.9</b>	<b>27.4</b>	<b>1.56</b>	<b>0.2</b>	172.2	Basal Claron		<b>42.8</b>
incl.	<b>131.1</b>	<b>150.9</b>	<b>19.8</b>	<b>1.98</b>	<b>1</b>				
<b>PGS026 (155, -50)</b>	106.7	164.6	57.9	1.19	<b>0.2</b>	196.6	Basal Claron		<b>68.9</b>
incl.	108.2	138.7	30.5	1.65	<b>1</b>				
<b>PGS027 (0, -90)</b>	74.7	77.7	3.0	0.30	0.2	160.0	Basal Claron		<b>56.1</b>
and	88.4	89.9	1.5	0.40					
and	94.5	96.0	1.5	0.48					
and	<b>106.7</b>	<b>153.9</b>	<b>47.2</b>	<b>1.14</b>					
including	<b>109.7</b>	<b>117.3</b>	<b>7.6</b>	<b>2.06</b>					
including	<b>120.4</b>	<b>129.5</b>	<b>9.1</b>	<b>1.56</b>					
<b>PGS028 (180, -65)</b>	79.2	82.3	3.0	0.28	0.2	117.3	Basal Claron	target stratigraphy faulted off	0.9
<b>PGS029 (185, -65)</b>	NSR					132.6	Basal Claron		0.0
<b>PGS030 (185, -45)</b>	129.5	135.6	6.1	0.28	0.2	153.9	Basal Claron		1.7
<b>PGS031 (0, -85)</b>	118.9	135.6	16.8	0.32	0.2	182.9	Basal Claron		13.5
and	140.2	158.5	18.3	0.30					
and	173.7	179.8	6.1	0.42					
<b>PGS032 (135, -65)</b>	109.7	126.5	16.8	0.24	0.2	208.8	Basal Claron		<b>25.6</b>
and	132.6	137.2	4.6	0.22					
and	<b>160.0</b>	<b>185.9</b>	<b>25.9</b>	<b>0.80</b>					
incl	<b>181.4</b>	<b>185.9</b>	<b>4.6</b>	<b>1.54</b>					
<b>PGS033 (180, -75)</b>	80.8	82.3	1.5	0.46	0.2	166.1	Basal Claron		15.4
and	93.0	97.5	4.6	0.33					
and	<b>99.1</b>	<b>125.0</b>	<b>25.9</b>	<b>0.41</b>					
and	126.5	129.5	3.0	0.25					
and	132.6	140.2	7.6	0.24					
<b>PGS034 (180, -50)</b>	88.4	97.5	9.1	0.28	0.2	167.6	Basal Claron		17.5
and	102.1	105.2	3.0	0.20					
and	106.7	141.7	35.1	0.41					
<b>PGS035 (230, -65)</b>	86.9	114.3	27.4	0.42	0.2	166.1	Basal Claron		<b>37.0</b>
and	<b>115.8</b>	<b>140.2</b>	<b>24.4</b>	<b>1.05</b>					
incl	<b>117.3</b>	<b>128.0</b>	<b>10.7</b>	<b>1.68</b>					
<b>PGS036 (225, -60)</b>	1.5	16.8	15.2	0.27	0.2	190.5	Basal Claron	Upper interval is the old stockpile	5.9
and	134.1	141.7	7.6	0.23					
<b>PGS037 (180, -65)</b>	121.9	173.7	51.8	0.37	0.2	190.5	Basal Claron		19.0

Hole ID (Az, Dip) (degrees)	From (m)	To (m)	Intercept (m)	Au (g/t)	Au Cut-Off	Hole Length (m)	Target	Comments	g/t x m
<b>PGS038 (135, -60)</b>	4.6	9.1	4.6	0.26	0.2	193.5	Basal Claron	Upper interval (4.6-24.4 m) is the old stockpile	9.3
and	12.2	16.8	4.6	0.29					
and	22.9	24.4	1.5	0.36					
and	138.7	149.4	10.7	0.34					
and	164.6	166.1	1.5	0.36					
and	178.3	184.4	6.1	0.34					
<b>PGS039 (225, -65)</b>	<b>105.2</b>	<b>144.8</b>	<b>39.6</b>	<b>0.60</b>	0.2	182.9	Basal Claron		24.38
including	118.9	121.9	3.0	1.65					
and	152.4	153.9	1.5	0.37					
<b>PGS040 (155, -50)</b>	<b>128.0</b>	<b>146.3</b>	<b>18.3</b>	<b>1.15</b>	0.2	198.1	Basal Claron		48.6
including	137.2	143.3	6.1	1.95					
and	166.1	198.1	32.0	0.86					
including	172.2	182.9	10.7	1.72					
<b>PGS041C (52, -60)</b>	60.4	61.9	1.5	0.36	0.2	112.0	Basal Claron		56.5
and	71.0	101.5	30.5	1.85					
incl	71.0	89.3	18.3	2.63					
<b>PGS042 (0, -90)</b>	NSR				0.2	135.6			0
<b>PGS043 (220, -55)</b>	93.0	94.5	1.5	0.30	0.2	204.2	Basal Claron		7.5
and	102.1	117.3	15.2	0.32					
and	158.5	164.6	6.1	0.25					
and	176.8	178.3	1.5	0.43					
<b>PGS044C (275, -63)</b>	66.4	113.7	47.2	1.06	0.2	136.6	Basal Claron		58.1
and	116.3	118.0	1.7	0.22					
and	119.3	135.0	15.7	0.47					
<b>PGS045 (180, -48)</b>	NSR					182.9	Basal Claron		0
<b>PGS046C (180, -55)</b>	<b>103.3</b>	<b>148.7</b>	<b>45.4</b>	<b>0.87</b>	0.2	186.8	Basal Claron		40.6
incl	132.9	136.6	3.7	1.65					
and	173.1	177.7	4.6	0.25					
<b>PGS047 (0, -61)</b>	<b>103.6</b>	<b>140.2</b>	<b>36.6</b>	<b>0.76</b>	0.2	146.3	Basal Claron		27.9
<b>PGS048 (110, -49)</b>	<b>51.8</b>	<b>89.9</b>	<b>38.1</b>	<b>3.28</b>	0.2	121.9	Basal Claron		125.0
incl	54.9	77.7	22.9	4.92					
incl	65.5	76.2	10.7	8.27					
<b>PGS049 (315, -68 )</b>	79.2	89.9	10.7	0.27	0.2	167.6	Basal Claron		55.9
and	91.4	152.4	61.0	0.87					
incl	93.0	100.6	7.6	2.83					
and incl	144.8	147.8	3.0	1.72					
<b>PGS050 (45, -47)</b>	<b>83.8</b>	<b>117.3</b>	<b>33.5</b>	<b>0.68</b>	0.2	129.5	Basal Claron		22.9
<b>PGS051C (275, -82)</b>	78.3	81.4	3.0	0.34	0.2	166.4	Basal Claron		110.7
and	84.4	86.0	1.5	0.22					
and	92.0	93.6	1.5	0.37					
and	110.3	151.5	41.1	2.64					
incl	119.5	151.5	32.0	3.22					
incl	133.5	139.3	5.8	6.56					
<b>PGS052 (210, -50)</b>	97.5	99.1	1.5	0.40	0.2	198.1	Basal Claron		19.4
and	102.1	105.2	3.0	0.21					
and	106.7	111.3	4.6	0.22					
and	114.3	149.4	35.1	0.44					
and	161.5	164.6	3.0	0.26					
and	178.3	179.8	1.5	0.43					
and	182.9	184.4	1.5	0.22					
<b>PGS053 (200, -54)</b>	<b>89.9</b>	<b>157.0</b>	<b>67.1</b>	<b>0.76</b>	0.2	198.1	Basal Claron		51.1
incl	143.3	149.4	6.1	1.91					

Hole ID (Az, Dip) (degrees)	From (m)	To (m)	Intercept (m)	Au (g/t)	Au Cut-Off	Hole Length (m)	Target	Comments	g/t x m
<b>PGS054C (60, -68)</b>	<b>81.7</b>	<b>140.5</b>	<b>58.8</b>	<b>2.24</b>	<b>0.2</b>	154.6	<b>Basal Claron</b>		<b>131.6</b>
incl	82.6	94.9	12.3	2.00	1				
and incl	101.9	138.1	36.2	2.77					
incl	124.7	127.7	3.0	6.04					
<b>PGS055 (145, -45)</b>	128.0	132.6	4.6	0.42	0.2	161.5	Basal Claron		1.7
	157.0	161.5	4.6	0.32					
<b>PGS056C (245, -58)</b>	114.1	145.7	31.5	0.36	0.2	155.8	Basal Claron		11.4
<b>PGS057 (250, -65)</b>	76.2	80.8	4.6	0.51	0.2	132.6	<b>Basal Claron</b>		<b>20.8</b>
and	93.0	117.3	24.4	0.76					
incl	108.2	115.8	7.6	1.34					
<b>PGS058 (240, -60)</b>	21.3	97.5	76.2	0.96	0.2	141.7	<b>Basal Claron</b>		<b>73.4</b>
incl	27.4	47.2	19.8	1.98					
<b>PGS059CA (0, -90)</b>	51.1	80.6	29.5	0.46	0.2	87.5	Basal Claron	Core loss - Poor recovery	13.6
<b>PGS060 (150, -70)</b>	16.8	29.0	12.2	0.39	0.2	102.1	Basal Claron		9.3
and	50.3	53.3	3.0	0.50					
and	64.0	73.2	9.1	0.33					
<b>PGS061 (0, -90)</b>	NSR					106.7	Basal Claron	target interval faulted out?	0
<b>PGS062 (245, -70)</b>	99.1	109.7	10.7	0.30	0.2	152.4	Basal Claron		3.2
<b>PGS063C (220, -60)</b>	104.2	115.8	11.6	0.36	0.2	134.7	Basal Claron		4.2
<b>PGS064 (180, -70)</b>	77.7	103.6	25.9	0.52	0.2	182.9	<b>Basal Claron</b>	some quality control issues in the lab	<b>24.4</b>
and	131.1	157.0	25.9	0.42					
<b>PGS065 (180, -55)</b>	19.8	32.0	12.2	0.91	0.2	111.3	Basal Claron		11.1
<b>PGS066 (110, -50)</b>	10.7	15.2	4.6	0.45	0.2	121.9	Basal Claron		2.1
<b>PGS067C (140, -60)</b>	112.3	133.7	21.3	0.49	0.2	194.6	Claron and Structures in the PZ	Poor recovery in higher grade	25.1
and	159.7	187.8	28.0	0.52					
<b>PGS068 (215, -55)</b>	109.7	120.4	10.7	0.34	0.2	152.4	<b>Basal and Feeders</b>	<b>Hole stopped in 6 ppm Au material</b>	<b>18.7</b>
and	144.8	152.4	7.6	1.97					
<b>PGS069 (0, -90)</b>	32.0	33.5	1.5	0.5	0.2	121.9	Basal Claron		0.8
<b>PGS070 (30, -60)</b>	57.9	61.0	3.0	0.23	0.2	86.9	Basal Claron		0.7
<b>PGS071 (0, -90)</b>	NSR					86.9	Basal Claron		
<b>PGS072 (110, -70)</b>	64.0	74.7	10.7	0.52	0.2	176.8	Basal Claron		11.8
and	123.4	134.1	10.7	0.58					
<b>PGS073C (215, -60)</b>	95.8	138.5	42.7	0.50	0.2	177.4	Basal Claron		21.5
<b>PGS074 (310, -65)</b>	12.2	13.7	1.5	0.84	0.2	89.9	Basal Claron		5.6
and	48.8	59.4	10.7	0.40					
<b>PGS075 (15, -55)</b>	42.7	51.8	9.1	0.73	0.2	91.4	Basal Claron		7.3
and	53.3	56.4	3.0	0.20					
<b>PGS076 (0, -90)</b>	0.0	7.6	7.6	0.41	0.2	121.9	<b>Basal Claron</b>	likely old leach pad material	<b>180.7</b>
and	99.1	105.2	6.1	29.1				0.2	
incl.	100.6	105.2	4.6	38.8				5	
<b>PGS077 (270, -60)</b>	109.7	132.6	22.9	0.38	0.2	144.8	Basal Claron		8.6
<b>PGS078 (60, -65)</b>	NSR					105.2	Basal Claron		
<b>PGS079 (90, -65)</b>	25.9	35.1	9.1	0.72	0.2	117.3	Basal Claron		8.4
and	42.7	47.2	4.6	0.38					

Hole ID (Az, Dip) (degrees)	From (m)	To (m)	Intercept (m)	Au (g/t)	Au Cut-Off	Hole Length (m)	Target	Comments	g/t x m
<b>PGS080 (200, -70)</b>	18.3	27.4	9.1	0.80	0.2	121.9	<b>Basal Claron</b>		<b>23.9</b>
and	32.0	33.5	1.5	0.95	0.2				
and	38.1	42.7	4.6	0.30	0.2				
and	<b>54.9</b>	<b>88.4</b>	<b>33.5</b>	<b>0.42</b>	<b>0.2</b>				
<b>PGS081 (200, -45)</b>	NSR					121.9	Basal Claron		
<b>PGS082 (0, -90)</b>	NSR					121.9	Basal Claron		
<b>PGS083 (0, -90)</b>	NSR					141.7	Basal Claron		
<b>PGS084 (330, -63)</b>	126.5	132.6	6.1	0.31	0.2	182.9	Basal Claron		5.3
and	141.7	152.4	10.7	0.32	0.2				
<b>PGS085 (143, -55)</b>	138.7	141.7	3.0	0.29	0.2	153.9	Basal Claron		0.9
<b>PGS086 (180, -70)</b>	114.3	125.0	10.7	0.40	0.2	166.1	Basal Claron		4.3
<b>PGS087 (215, -60)</b>	89.9	94.5	4.6	1.06	0.2	182.9	Basal Claron		10.0
and	102.1	115.8	13.7	0.38	0.2				
<b>PGS088 (180, -52)</b>	85.3	88.4	3.0	0.45	0.2	195.1	Basal Claron		1.4
<b>PGS089 (320, -68)</b>	<b>86.9</b>	<b>106.7</b>	<b>19.8</b>	<b>0.69</b>	<b>0.2</b>	181.4	<b>Basal Claron</b>		<b>13.7</b>
incl	<b>97.5</b>	<b>102.1</b>	<b>4.6</b>	<b>1.52</b>	<b>1</b>				
<b>PGS090 (0, -85)</b>	0.0	7.6	7.6	0.56	0.2	137.2	Historic Leach Pad	Mineralized leach pad material	7.2
and	<b>99.1</b>	<b>103.6</b>	<b>4.6</b>	<b>0.90</b>	0.2		Paleozoic Rocks		
incl	99.1	100.6	1.5	2.30	1.0				
<b>PGS091 (320, -68)</b>	97.5	103.6	6.1	0.30	0.2	144.8	Basal Claron		1.8
<b>PGS092 (20, -63)</b>	0.0	7.6	7.6	0.28	0.2	117.3	Historic Leach Pad		10.1
and	<b>80.8</b>	<b>91.4</b>	<b>10.7</b>	<b>0.43</b>	<b>0.2</b>		<b>Basal Claron</b>		
and	94.5	97.5	3.0	1.10	0.2		Paleozoic Rocks		
<b>PGS093 (313, -75)</b>	NSR					135.6	Basal Claron		
<b>PGS094 (57, -65)</b>	NSR					182.9	Basal Claron		
<b>PGS095 (148, -55)</b>	118.9	128.0	9.1	0.67	0.2	167.6	<b>Basal Claron</b>		<b>12.1</b>
and	<b>132.6</b>	<b>146.3</b>	<b>13.7</b>	<b>0.44</b>	<b>0.2</b>				
<b>PGS096 (223, -45)</b>	<b>144.8</b>	<b>163.1</b>	<b>18.3</b>	<b>0.90</b>	<b>0.2</b>	213.4	<b>Basal Claron</b>		<b>16.4</b>
incl	<b>146.3</b>	<b>153.9</b>	<b>7.6</b>	<b>1.32</b>	<b>1</b>				
<b>PGS097 (25, -53)</b>	<b>88.4</b>	<b>134.1</b>	<b>45.7</b>	<b>1.08</b>	<b>0.2</b>	201.2	Basal Claron		49.2
incl	99.1	105.2	6.1	3.06	1				
<b>PGS098 (175, -55)</b>	68.6	74.7	6.1	0.46	0.2	121.9	<b>Basal Claron</b>		<b>23.6</b>
and	<b>82.3</b>	<b>111.3</b>	<b>29.0</b>	<b>0.68</b>	<b>0.2</b>				
incl	<b>105.2</b>	<b>109.7</b>	<b>4.6</b>	<b>1.61</b>	<b>1</b>				
and	118.9	121.9	3.0	0.40	0.2				
<b>PGS099 (210, -50)</b>	<b>76.2</b>	<b>88.4</b>	<b>12.2</b>	<b>0.90</b>	0.2	152.4	<b>Basal Claron</b>		<b>12.4</b>
and	120.4	123.4	3.0	0.45					
<b>PGS100 (235, -45)</b>	<b>80.8</b>	<b>91.4</b>	<b>10.7</b>	<b>1.06</b>	0.2	167.6	<b>Basal Claron</b>		<b>17.5</b>
and	106.7	108.2	1.5	1.16					
and	111.3	112.8	1.5	0.50					
and	131.1	137.2	6.1	0.60			<b>Paleozoic Rocks</b>		
<b>PGS101 (210, -55)</b>	<b>80.8</b>	<b>108.2</b>	<b>27.4</b>	<b>0.51</b>	<b>0.2</b>	141.7	<b>Basal Claron</b>		<b>14.0</b>
<b>PGS102 (245, -50)</b>	77.7	83.8	6.1	0.44	0.2	157.0	<b>Basal Claron</b>		<b>11.6</b>
and	<b>91.4</b>	<b>109.7</b>	<b>18.3</b>	<b>0.49</b>					
<b>PGS103 (165, -65)</b>	68.6	82.3	13.7	0.60	0.2	121.9	Basal Claron		8.2

Hole ID (Az, Dip) (degrees)	From (m)	To (m)	Intercept (m)	Au (g/t)	Au Cut-Off	Hole Length (m)	Target	Comments	g/t x m
<b>PGS104 (330, -80)</b>	32.0	33.5	1.5	0.38	0.2	190.5	Basal Claron		68.8
and	39.6	106.7	67.1	0.86	0.2				
incl	57.9	73.2	15.2	2.35	1				
and	118.9	129.5	10.7	0.74	0.2				
and	135.6	144.8	9.1	0.29	0.2		Paleozoic Rocks		
<b>PGS105 (90, -65)</b>	32.0	35.1	3.0	0.49	0.2	121.9	Basal Claron		24.7
and	41.1	73.2	32.0	0.44					
and	76.2	97.5	21.3	0.43					
<b>PGS106 (125, -75)</b>	99.1	117.3	18.3	0.36	0.2	182.9	Basal Claron		11.2
and	131.1	140.2	9.1	0.50					
<b>PGS107 (180, -84)</b>	100.6	108.2	7.6	2.00	0.2	121.9	Chainman Shale		15.2
<b>PGS108 (240, -45)</b>	126.5	135.6	9.1	0.88	0.2	152.4	Basal Claron		8.1
<b>PGS109 (270, -60)</b>	54.9	64.0	9.1	0.51	0.2	172.2	Basal Claron		16.8
and	74.7	100.6	25.9	0.47					
<b>PGS110 (0, -90)</b>	57.9	68.6	10.7	0.52	0.2	86.9	Basal Claron		5.6
<b>PGS111 (220, -55)</b>	56.4	59.4	3.0	0.26	0.2	105.2	Basal Claron		0.8
<b>PGS112 (130, -65)</b>	76.2	100.6	24.4	0.37	0.2	182.9	Basal Claron		9.1
<b>PGS113 (155, -55)</b>	138.7	152.4	13.7	0.51	0.2	153.9	Basal Claron		7.0
<b>PGS114 (265, -55)</b>	93.0	97.5	4.6	0.58	0.2	166.1	Basal Claron		20.7
and	126.5	152.4	25.9	0.70	0.2				
<b>PGS115 (165, -63)</b>	73.2	83.8	10.7	0.42	0.2	138.7	Basal Claron		13.7
and	91.4	102.1	10.7	0.87	0.2				
<b>PGS116 (225, -57)</b>	76.2	80.8	4.6	0.36	0.2	141.7	Basal Claron		10.9
and	96.0	120.4	24.4	0.38	0.2				
<b>PGS117 (190, -70)</b>	76.2	99.1	22.9	1.20	0.2	172.2	Basal Claron		27.4
incl	93.0	99.1	6.1	2.48	1				
<b>PGS118 (200, -50)</b>	71.6	85.3	13.7	0.43	0.2	172.2	Basal Claron		9.0
and	103.6	112.8	9.1	0.34	0.2				
<b>PGS119 (100, -60)</b>	120.4	138.7	18.3	0.41	0.2	161.5	Basal Claron		7.5
<b>PGS120 (210, -70)</b>	67.1	73.2	6.1	0.51	0.2	152.4	Basal Claron		5.1
and	74.7	83.8	9.1	0.22	0.2				
<b>PGS121 (160, -55)</b>			NSR			144.78			
<b>PGS122 (65, -67)</b>			NSR			117.35			
<b>PGS123 (290, -55)</b>			NSR			213.4			
<b>PGS124 (290, -60)</b>	170.7	176.8	6.1	0.37		208.8			2.2
<b>PGS125 (180, -75)</b>	21.34	25.9	4.6	0.6	0.2	147.8	Basal Claron	Peg Leg Graben	2.7
<b>PGS126 (57, -55)</b>	144.8	152.4	7.6	0.34	0.2	181.4	Basal Claron	Hole lost at 181.4 m due to bad ground	21.5
and	153.9	164.6	10.7	0.84	0.2				
incl	153.9	160.0	6.1	1.20	1				
and	166.1	169.2	3.0	0.23	0.2				
and	170.7	181.4	10.7	0.83	0.2		Paleozoic rocks		
<b>PGS127 (125, -45)</b>	39.6	45.7	6.1	0.36		111.3	Basal Claron	Peg Leg Graben	2.9
and	53.3	54.9	1.5	0.48					
<b>PGS128 (235, -70)</b>			NSR			135.6		Peg Leg Graben	

Hole ID (Az, Dip) (degrees)	From (m)	To (m)	Intercept (m)	Au (g/t)	Au Cut-Off	Hole Length (m)	Target	Comments	g/t x m
<b>PGS129 (90, -65)</b>	<b>4.6</b>	<b>27.4</b>	<b>22.9</b>	<b>0.80</b>	0.2	<b>121.9</b>	Basal Claron & Basin Fault Zone		<b>40.8</b>
and	33.5	35.1	1.5	0.90	0.2				
and	<b>42.7</b>	<b>70.1</b>	<b>27.4</b>	<b>0.84</b>	0.2				
and	76.2	82.3	6.1	0.54	0.2				
<b>PGS130 (340, -70)</b>	<b>88.4</b>	<b>120.4</b>	<b>32.0</b>	<b>0.43</b>	0.2	<b>137.2</b>	Basal Claron	Peg Leg Graben	<b>13.9</b>
<b>PGS131 (230, -80)</b>	Pending								
<b>PGS132 (45, -65)</b>	NSR					105.2		Peg Leg Graben	
<b>PGS133 (310, -45)</b>	Pending								
<b>PGS134 (50, -50)</b>	Pending								
<b>PGS135 (0, -90)</b>	<b>89.9</b>	<b>111.3</b>	<b>21.3</b>	<b>0.82</b>	0.2	<b>121.9</b>	Basal Claron	Peg Leg Graben	<b>17.5</b>
<b>PGS136 (315, -55)</b>	Pending								
<b>PGS137 (210, -65)</b>	0.0	7.6	7.6	0.39	0.2	129.5	Basal Claron	Peg Leg Graben	3.0
<b>PGS138 (135, -75)</b>	Pending								
<b>PGS139 (270, -65)</b>	Pending								
<b>PGS140 (210, -65)</b>	NSR					138.7	Basal Claron	Peg Leg Graben	
<b>PGS141 (270, -70)</b>	NSR					111.3	Basal Claron	Peg Leg Graben	
<b>PGS142 (245, -75)</b>	Pending								
<b>PGS143 (0, -90)</b>	89.9	97.5	7.6	0.74	0.2	138.7	Basal Claron	Peg Leg Graben	5.6
<b>PGS144 (90, -65)</b>	Pending								
<b>PGS145 (175, -60)</b>	0.0	13.7	13.7	0.57	0.2	<b>121.9</b>	Basal Claron	Peg Leg Graben	<b>12.4</b>
and	89.9	96.0	6.1	0.47	0.2				
and	115.8	118.9	3.0	0.58	0.2				
<b>PGS146 (0, -60)</b>	6.1	22.9	16.8	0.33	0.2	<b>135.6</b>	Mine Dump	Hassayampa Pit	<b>13.3</b>
and	<b>47.2</b>	<b>50.3</b>	<b>3.0</b>	<b>2.57</b>	0.2		Chainman Shale		
<b>PGS147</b>	45.7	56.4	10.7	0.80	0.2	121.9	Basal Claron	Peg Leg Graben	8.6
<b>PGS148</b>	<b>106.7</b>	<b>129.5</b>	<b>22.9</b>	<b>0.51</b>	0.2	<b>169.2</b>	Basal Claron	Main	<b>11.5</b>
Incl	111.3	117.3	6.1	0.957	0.5				
<b>PGS149 (0, -70)</b>	94.5	96.0	1.5	0.48	0.2	<b>166.1</b>	Basal Claron	Peg Leg Graben	<b>22.6</b>
and	<b>108.2</b>	<b>134.1</b>	<b>25.9</b>	<b>0.54</b>	0.2				
and	<b>147.8</b>	<b>158.5</b>	<b>10.7</b>	<b>0.75</b>	0.2				
<b>PGS150</b>	Pending								
<b>PGS151</b>	85.3	93.0	7.6	0.80	0.2	141.7	Basal Claron	Peg Leg Graben	6.1
<b>PGS154</b>	16.8	29.0	12.2	0.31	0.2	135.6	Basal Claron	Peg Leg Graben	3.8