

|               |                    |
|---------------|--------------------|
| 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              |

## Liberty 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 |
|-----------------------------|-------------|--------|---------------|----------|------------|-----------------|---|---|---------|
| PGS001 (180, -70)           | 9.1         | 16.8   | 7.6           | 0.44     | 0.2        | 208.8           | Basal Jasperoid                                     | Target missed due to shallower dip than anticipated on Hassayampa Fault | 3.4     |
| PGS002 (230, -70)           | 45.7        | 51.8   | 6.1           | 3.27     | 0.2        | 117.3           | Basal Jasperoid                                     |   | 30.2    |
| 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     |            |                 |   |   |         |
| PGS003 (210, -82)           | 53.3        | 93.0   | 39.6          | 1.01     | 0.2        | 105.2           | Basal Jasperoid                                     |   | 40.0    |
| PGS004 (30, -70)            | 64.0        | 105.2  | 41.1          | 0.84     | 0.2        | 190.5           | Basal Jasperoid                                     |   | 34.5    |
| Including                   | 76.2        | 105.2  | 29.0          | 1.08     | 0.5        |                 |   |   |         |
| PGS005 (195, -45)           | Not Assayed |        |               |          |            | 29.0            | Basal Jasperoid                                     | Hole Lost   | 0.0     |
| PGS006 (195, -60)           | 21.3        | 22.9   | 1.5           | 0.53     | 0.2        | 100.6           | Basal Jasperoid                                     | Target missed due to shallower dip than anticipated on Hassayampa Fault | 0.8     |
| PGS007 (180, -70)           | 112.8       | 147.8  | 35.1          | 0.85     | 0.2        | 221.0           | Basal Jasperoid                                     |   | 29.7    |
| Including                   | 140.2       | 146.3  | 6.1           | 1.78     | 1          |                 |   |   |         |
| PGS008 (180, -82)           | 118.9       | 141.7  | 22.9          | 1.68     | 0.2        | 172.2           | Basal Jasperoid                                     |   | 38.5    |
| Including                   | 126.5       | 138.7  | 12.2          | 2.67     | 1.0        |                 |   |   |         |
| PGS009 (180, -55)           | 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     |            |                 |   |   |         |
| PGS010 (180, -55)           | 97.5        | 134.1  | 36.6          | 1.06     | 0.2        | 175.3           | Basal Jasperoid                                     |   | 38.8    |
| Including                   | 115.8       | 129.5  | 13.7          | 1.89     | 1          |                 |   |   |         |
| PGS011 (165, -55)           | 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     |            |                 |   |   |         |
| PGS012 (85, -70)            | 16.8        | 19.8   | 3.0           | 0.35     | 0.2        | 175.3           | Bogart Dike Margin                                  |   | 52.5    |
| and                         | 57.9        | 76.2   | 18.3          | 2.72     |            |                 |   |   |         |
| incl                        | 64.0        | 74.7   | 10.7          | 4.32     |            |                 |   |   |         |
| and                         | 152.4       | 158.5  | 6.1           | 0.28     |            |                 |   |   |         |
| PGS013 (190, -65)           | 35.1        | 39.6   | 4.6           | 0.20     | 0.2        | 202.7           | Moosehead fault Zone and Paleozoic carbonate strata | Hole lost in mineralization   | 49.1    |
| 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     |            |                 |   |   |         |
| PGS014 (135, -60)           | 21.3        | 32.0   | 10.7          | 0.28     | 0.2        | 166.1           | Moosehead fault Zone and Paleozoic carbonate strata |   | 25.4    |
| and                         | 48.8        | 59.4   | 10.7          | 0.35     |            |                 |   |   |         |
| and                         | 64.0        | 103.6  | 39.6          | 0.47     |            |                 |   |   |         |
| PGS015 (100, -43)           | 132.6       | 134.1  | 1.5           | 0.29     | 0.2        | 166.1           | Moosehead area                                      |   | 1.8     |

| 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>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> |
| <b>and</b>                  | 158.5        | 161.5        | 3.0           | 0.22        |            |                 |   |                             |             |
| <b>and</b>                  | 166.1        | 169.2        | 3.0           | 0.22        |            |                 |   |                             |             |
| <b>and</b>                  | <b>170.7</b> | <b>198.1</b> | <b>27.4</b>   | <b>0.66</b> |            |                 |   |                             |             |
| <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         |

## Liberty 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>     | 54.9         | 89.9         | 35.1          | 2.10        | 0.2        | 143.3           | Basal Claron |                                 | <b>73.5</b> |
| <b>incl.</b>                | 70.1         | 83.8         | 13.7          | 4.42        | 1          |                 |              |                                 |             |
| <b>PGS020 (20, -45)</b>     | 143.3        | 173.7        | 30.5          | 1.07        | 0.2        | 181.4           | Basal Claron |                                 | <b>32.6</b> |
| <b>incl.</b>                | 166.1        | 169.2        | 3.0           | 2.96        | 1          |                 |              |                                 |             |
| <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        |
| <b>and</b>                  | 132.6        | 147.8        | 15.2          | 0.35        |            |                 |              |                                 |             |
| <b>and</b>                  | 152.4        | 163.1        | 10.7          | 0.38        |            |                 |              |                                 |             |
| <b>PGS023 (135, -65)</b>    | 128.0        | 158.5        | 30.5          | 0.63        | 0.2        | 163.1           | Basal Claron |                                 | <b>19.2</b> |
| <b>incl.</b>                | 129.5        | 134.1        | 4.6           | 1.93        | 1          |                 |              |                                 |             |
| <b>PGS024 (230, -55)</b>    | 115.8        | 117.3        | 1.5           | 0.36        | 0.2        | 166.1           | Basal Claron |                                 | 10.3        |
| <b>and</b>                  | 120.4        | 129.5        | 9.1           | 0.32        |            |                 |              |                                 |             |
| <b>and</b>                  | 135.6        | 138.7        | 3.0           | 0.21        |            |                 |              |                                 |             |
| <b>and</b>                  | 140.2        | 152.4        | 12.2          | 0.33        |            |                 |              |                                 |             |
| <b>and</b>                  | 163.1        | 166.1        | 3.0           | 0.70        |            |                 |              |                                 |             |
| <b>PGS025 (200, -50)</b>    | 126.5        | 153.9        | 27.4          | 1.56        | 0.2        | 172.2           | Basal Claron |                                 | <b>42.8</b> |
| <b>incl.</b>                | 131.1        | 150.9        | 19.8          | 1.98        | 1          |                 |              |                                 |             |
| <b>PGS026 (155, -50)</b>    | 106.7        | 164.6        | 57.9          | 1.19        | 0.2        | 196.6           | Basal Claron |                                 | <b>68.9</b> |
| <b>incl.</b>                | 108.2        | 138.7        | 30.5          | 1.65        | 1          |                 |              |                                 |             |
| <b>PGS027 (0, -90)</b>      | 74.7         | 77.7         | 3.0           | 0.30        | 0.2        | 160.0           | Basal Claron |                                 | <b>56.1</b> |
| <b>and</b>                  | 88.4         | 89.9         | 1.5           | 0.40        |            |                 |              |                                 |             |
| <b>and</b>                  | 94.5         | 96.0         | 1.5           | 0.48        |            |                 |              |                                 |             |
| <b>and</b>                  | <b>106.7</b> | <b>153.9</b> | <b>47.2</b>   | <b>1.14</b> |            |                 |              |                                 |             |
| <b>including</b>            | <b>109.7</b> | <b>117.3</b> | <b>7.6</b>    | <b>2.06</b> |            |                 |              |                                 |             |
| <b>including</b>            | <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        |
| <b>and</b>                  | 140.2        | 158.5        | 18.3          | 0.30        |            |                 |              |                                 |             |
| <b>and</b>                  | 173.7        | 179.8        | 6.1           | 0.42        |            |                 |              |                                 |             |

| 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>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         |
| <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 |  | <b>24.38</b> |
| including                   | <b>118.9</b> | <b>121.9</b> | <b>3.0</b>    | <b>1.65</b> |            |                 |              |  |              |
| 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 |  | <b>48.6</b>  |
| including                   | <b>137.2</b> | <b>143.3</b> | <b>6.1</b>    | <b>1.95</b> |            |                 |              |  |              |
| and                         | <b>166.1</b> | <b>198.1</b> | <b>32.0</b>   | <b>0.86</b> |            |                 |              |  |              |
| including                   | <b>172.2</b> | <b>182.9</b> | <b>10.7</b>   | <b>1.72</b> |            |                 |              |  |              |
| <b>PGS041C (52, -60)</b>    | 60.4         | 61.9         | 1.5           | 0.36        | 0.2        | 112.0           | Basal Claron |  | <b>56.5</b>  |
| and                         | <b>71.0</b>  | <b>101.5</b> | <b>30.5</b>   | <b>1.85</b> |            |                 |              |  |              |
| incl                        | <b>71.0</b>  | <b>89.3</b>  | <b>18.3</b>   | <b>2.63</b> |            |                 |              |  |              |
| <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>   | <b>66.4</b>  | <b>113.7</b> | <b>47.2</b>   | <b>1.06</b> | 0.2        | 136.6           | Basal Claron |  | <b>58.1</b>  |
| 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            |

| 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>PGS046C (180, -55)</b>   | <b>103.3</b> | <b>148.7</b> | <b>45.4</b>   | <b>0.87</b> | <b>0.2</b> | 186.8           | Basal Claron |                           | 40.6    |     |
| incl                        | 132.9        | 136.6        | 3.7           | 1.65        | 1          |                 |              |                           |         |     |
| and                         | 173.1        | 177.7        | 4.6           | 0.25        | 0.2        |                 |              |                           |         |     |
| <b>PGS047 (0, -61)</b>      | <b>103.6</b> | <b>140.2</b> | <b>36.6</b>   | <b>0.76</b> | <b>0.2</b> | 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> | <b>0.2</b> | 121.9           | Basal Claron |                           | 125.0   |     |
| incl                        | 54.9         | 77.7         | 22.9          | 4.92        | 1          |                 |              |                           |         |     |
| incl                        | 65.5         | 76.2         | 10.7          | 8.27        | 5          |                 |              |                           |         |     |
| <b>PGS049 (315, -68 )</b>   | <b>79.2</b>  | <b>89.9</b>  | <b>10.7</b>   | <b>0.27</b> | 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        |            |                 |              |                           |         | 1   |
| and incl                    | 144.8        | 147.8        | 3.0           | 1.72        |            |                 |              |                           |         | 1   |
| <b>PGS050 (45, -47)</b>     | <b>83.8</b>  | <b>117.3</b> | <b>33.5</b>   | <b>0.68</b> | <b>0.2</b> | 129.5           | Basal Claron |                           | 22.9    |     |
| <b>PGS051C (275, -82)</b>   | <b>78.3</b>  | <b>81.4</b>  | <b>3.0</b>    | <b>0.34</b> | 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        |            |                 |              |                           |         | 0.2 |
| incl                        | 119.5        | 151.5        | 32.0          | 3.22        |            |                 |              |                           |         | 1   |
| incl                        | 133.5        | 139.3        | 5.8           | 6.56        |            |                 |              |                           |         | 5   |
| <b>PGS052 (210, -50)</b>    | <b>97.5</b>  | <b>99.1</b>  | <b>1.5</b>    | <b>0.40</b> | 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> | <b>0.2</b> | 198.1           | Basal Claron |                           | 51.1    |     |
| incl                        | 143.3        | 149.4        | 6.1           | 1.91        | 1          |                 |              |                           |         |     |
| <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           | Basal Claron |                           | 131.6   |     |
| 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        | 5          |                 |              |                           |         |     |
| <b>PGS055 (145, -45)</b>    | <b>128.0</b> | <b>132.6</b> | <b>4.6</b>    | <b>0.42</b> | 0.2        | 161.5           | Basal Claron |                           | 1.7     |     |
|                             | 157.0        | 161.5        | 4.6           | 0.32        |            |                 |              |                           |         |     |
| <b>PGS056C (245, -58)</b>   | <b>114.1</b> | <b>145.7</b> | <b>31.5</b>   | <b>0.36</b> | <b>0.2</b> | 155.8           | Basal Claron |                           | 11.4    |     |
| <b>PGS057 (250, -65)</b>    | <b>76.2</b>  | <b>80.8</b>  | <b>4.6</b>    | <b>0.51</b> | 0.2        | 132.6           | Basal Claron |                           | 20.8    |     |
| and                         | 93.0         | 117.3        | 24.4          | 0.76        |            |                 |              |                           |         |     |
| incl                        | 108.2        | 115.8        | 7.6           | 1.34        |            |                 |              |                           |         | 1   |
| <b>PGS058 (240, -60)</b>    | <b>21.3</b>  | <b>97.5</b>  | <b>76.2</b>   | <b>0.96</b> | <b>0.2</b> | 141.7           | Basal Claron |                           | 73.4    |     |
| incl                        | 27.4         | 47.2         | 19.8          | 1.98        | 1          |                 |              |                           |         |     |
| <b>PGS059CA (0, -90)</b>    | <b>51.1</b>  | <b>80.6</b>  | <b>29.5</b>   | <b>0.46</b> | <b>0.2</b> | 87.5            | Basal Claron | Core loss - Poor recovery | 13.6    |     |
| <b>PGS060 (150, -70)</b>    | <b>16.8</b>  | <b>29.0</b>  | <b>12.2</b>   | <b>0.39</b> | 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        |            |                 |              |                           |         |     |

| 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 |
|-----------------------------|----------|--------|---------------|----------|------------|-----------------|------------------------------|--|---------|
| PGS061 (0, -90)             |          |        | NSR           |          |            | 106.7           | Basal Claron                 | target interval faulted out?           | 0       |
| PGS062 (245, -70)           | 99.1     | 109.7  | 10.7          | 0.30     | 0.2        | 152.4           | Basal Claron                 |  | 3.2     |
| PGS063C (220, -60)          | 104.2    | 115.8  | 11.6          | 0.36     | 0.2        | 134.7           | Basal Claron                 |  | 4.2     |
| PGS064 (180, -70)           | 77.7     | 103.6  | 25.9          | 0.52     | 0.2        | 182.9           | Basal Claron                 | some quality control issues in the lab | 24.4    |
| and                         | 131.1    | 157.0  | 25.9          | 0.42     |            |                 |                              |  |         |
| PGS065 (180, -55)           | 19.8     | 32.0   | 12.2          | 0.91     | 0.2        | 111.3           | Basal Claron                 |  | 11.1    |
| PGS066 (110, -50)           | 10.7     | 15.2   | 4.6           | 0.45     | 0.2        | 121.9           | Basal Claron                 |  | 2.1     |
| PGS067C (140, -60)          | 112.3    | 133.7  | 21.3          | 0.49     | 0.2        | 194.6           | Claron and Structures in the | Poor recovery in higher grade          | 25.1    |
| and                         | 159.7    | 187.8  | 28.0          | 0.52     | 0.2        |                 |                              |  |         |
| PGS068 (215, -55)           | 109.7    | 120.4  | 10.7          | 0.34     | 0.2        | 152.4           | Basal and Feeders            | Hole stopped in 6 ppm Au material      | 18.7    |
| and                         | 144.8    | 152.4  | 7.6           | 1.97     | 0.2        |                 |                              |  |         |
| PGS069 (0, -90)             | 32.0     | 33.5   | 1.5           | 0.5      | 0.2        | 121.9           | Basal Claron                 |  | 0.8     |
| PGS070 (30, -60)            | 57.9     | 61.0   | 3.0           | 0.23     | 0.2        | 86.9            | Basal Claron                 |  | 0.7     |
| PGS071 (0, -90)             |          |        | NSR           |          |            | 86.9            | Basal Claron                 |  |         |
| PGS072 (110, -70)           | 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     | 0.2        |                 |                              |  |         |
| PGS073C (215, -60)          | 95.8     | 138.5  | 42.7          | 0.50     | 0.2        | 177.4           | Basal Claron                 |  | 21.5    |
| PGS074 (310, -65)           | 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     | 0.2        |                 |                              |  |         |
| PGS075 (15, -55)            | 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     | 0.2        |                 |                              |  |         |
| PGS076 (0, -90)             | 0.0      | 7.6    | 7.6           | 0.41     | 0.2        | 121.9           | Basal Claron                 | likely old leach pad material          | 180.7   |
| and                         | 99.1     | 105.2  | 6.1           | 29.1     | 0.2        |                 |                              |  |         |
| incl.                       | 100.6    | 105.2  | 4.6           | 38.8     | 5          |                 |                              | 102 ppm met screen sample              |         |
| PGS077 (270, -60)           | 109.7    | 132.6  | 22.9          | 0.38     | 0.2        | 144.8           | Basal Claron                 |  | 8.6     |
| PGS078 (60, -65)            |          |        | NSR           |          |            | 105.2           | Basal Claron                 |  |         |
| PGS079 (90, -65)            | 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     | 0.2        |                 |                              |  |         |
| PGS080 (200, -70)           | 18.3     | 27.4   | 9.1           | 0.80     | 0.2        | 121.9           | Basal Claron                 |  | 23.9    |
| and                         | 32.0     | 33.5   | 1.5           | 0.95     | 0.2        |                 |                              |  |         |
| and                         | 38.1     | 42.7   | 4.6           | 0.30     | 0.2        |                 |                              |  |         |
| and                         | 54.9     | 88.4   | 33.5          | 0.42     | 0.2        |                 |                              |  |         |
| PGS081 (200, -45)           |          |        | NSR           |          |            | 121.9           | Basal Claron                 |  |         |
| PGS082 (0, -90)             |          |        | NSR           |          |            | 121.9           | Basal Claron                 |  |         |
| PGS083 (0, -90)             |          |        | NSR           |          |            | 141.7           | Basal Claron                 |  |         |
| PGS084 (330, -63)           | 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        |                 |                              |  |         |
| PGS085 (143, -55)           | 138.7    | 141.7  | 3.0           | 0.29     | 0.2        | 153.9           | Basal Claron                 |  | 0.9     |

| 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>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><br>and                       | 89.9<br>102.1                          | 94.5<br>115.8                           | 4.6<br>13.7                        | 1.06<br>0.38                         | 0.2<br>0.2                    | 182.9           | Basal Claron  |                                | 10.0    |
| <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><br>incl                      | 86.9<br>97.5                           | 106.7<br>102.1                          | 19.8<br>4.6                        | 0.69<br>1.52                         | 0.2<br>1                      | 181.4           | Basal Claron  |                                | 13.7    |
| <b>PGS090 (0, -85)</b><br>and<br>incl                 | 0.0<br>99.1<br>99.1                    | 7.6<br>103.6<br>100.6                   | 7.6<br>4.6<br>1.5                  | 0.56<br>0.90<br>2.30                 | 0.2<br>0.2<br>1.0             | 137.2           | Historic Leach Pad<br>Paleozoic Rocks                 | Mineralized leach pad material | 7.2     |
| <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><br>and<br>and                 | 0.0<br>80.8<br>94.5                    | 7.6<br>91.4<br>97.5                     | 7.6<br>10.7<br>3.0                 | 0.28<br>0.43<br>1.10                 | 0.2<br>0.2<br>0.2             | 117.3           | Historic Leach Pad<br>Basal Claron<br>Paleozoic Rocks |                                | 10.1    |
| <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><br>and                       | 118.9<br>132.6                         | 128.0<br>146.3                          | 9.1<br>13.7                        | 0.67<br>0.44                         | 0.2<br>0.2                    | 167.6           | Basal Claron  |                                | 12.1    |
| <b>PGS096 (223, -45)</b><br>incl                      | 144.8<br>146.3                         | 163.1<br>153.9                          | 18.3<br>7.6                        | 0.90<br>1.32                         | 0.2<br>1                      | 213.4           | Basal Claron  |                                | 16.4    |
| <b>PGS097 (25, -53)</b><br>incl                       | 88.4<br>99.1                           | 134.1<br>105.2                          | 45.7<br>6.1                        | 1.08<br>3.06                         | 0.2<br>1                      | 201.2           | Basal Claron  |                                | 49.2    |
| <b>PGS098 (175, -55)</b><br>and<br>incl<br>and        | 68.6<br>82.3<br>105.2<br>118.9         | 74.7<br>111.3<br>109.7<br>121.9         | 6.1<br>29.0<br>4.6<br>3.0          | 0.46<br>0.68<br>1.61<br>0.40         | 0.2<br>0.2<br>1<br>0.2        | 121.9           | Basal Claron  |                                | 23.6    |
| <b>PGS099 (210, -50)</b><br>and                       | 76.2<br>120.4                          | 88.4<br>123.4                           | 12.2<br>3.0                        | 0.90<br>0.45                         | 0.2                           | 152.4           | Basal Claron  |                                | 12.4    |
| <b>PGS100 (235, -45)</b><br>and<br>and<br>and         | 80.8<br>106.7<br>111.3<br>131.1        | 91.4<br>108.2<br>112.8<br>137.2         | 10.7<br>1.5<br>1.5<br>6.1          | 1.06<br>1.16<br>0.50<br>0.60         | 0.2                           | 167.6           | Basal Claron<br>Paleozoic Rocks                       |                                | 17.5    |
| <b>PGS101 (210, -55)</b>                              | 80.8                                   | 108.2                                   | 27.4                               | 0.51                                 | 0.2                           | 141.7           | Basal Claron  |                                | 14.0    |
| <b>PGS102 (245, -50)</b><br>and                       | 77.7<br>91.4                           | 83.8<br>109.7                           | 6.1<br>18.3                        | 0.44<br>0.49                         | 0.2                           | 157.0           | Basal Claron  |                                | 11.6    |
| <b>PGS103 (165, -65)</b>                              | 68.6                                   | 82.3                                    | 13.7                               | 0.60                                 | 0.2                           | 121.9           | Basal Claron  |                                | 8.2     |
| <b>PGS104 (330, -80)</b><br>and<br>incl<br>and<br>and | 32.0<br>39.6<br>57.9<br>118.9<br>135.6 | 33.5<br>106.7<br>73.2<br>129.5<br>144.8 | 1.5<br>67.1<br>15.2<br>10.7<br>9.1 | 0.38<br>0.86<br>2.35<br>0.74<br>0.29 | 0.2<br>0.2<br>1<br>0.2<br>0.2 | 190.5           | Basal Claron<br>Paleozoic Rocks                       |                                | 68.8    |

| 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 |
|-----------------------------|----------|--------|---------------|----------|------------|-----------------|-----------------|---|---------|
| PGS105 (90, -65)            | 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     |            |                 |                 |   |         |
| PGS106 (125, -75)           | 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     |            |                 |                 |   |         |
| PGS107 (180, -84)           | 100.6    | 108.2  | 7.6           | 2.00     | 0.2        | 121.9           | Chainman Shale  |   | 15.2    |
| PGS108 (240, -45)           | 126.5    | 135.6  | 9.1           | 0.88     | 0.2        | 152.4           | Basal Claron    |   | 8.1     |
| PGS109 (270, -60)           | 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     |            |                 |                 |   |         |
| PGS110 (0, -90)             | 57.9     | 68.6   | 10.7          | 0.52     | 0.2        | 86.9            | Basal Claron    |   | 5.6     |
| PGS111 (220, -55)           | 56.4     | 59.4   | 3.0           | 0.26     | 0.2        | 105.2           | Basal Claron    |   | 0.8     |
| PGS112 (130, -65)           | 76.2     | 100.6  | 24.4          | 0.37     | 0.2        | 182.9           | Basal Claron    |   | 9.1     |
| PGS113 (155, -55)           | 138.7    | 152.4  | 13.7          | 0.51     | 0.2        | 153.9           | Basal Claron    |   | 7.0     |
| PGS114 (265, -55)           | 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        |                 |                 |   |         |
| PGS115 (165, -63)           | 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        |                 |                 |   |         |
| PGS116 (225, -57)           | 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        |                 |                 |   |         |
| PGS117 (190, -70)           | 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          |                 |                 |   |         |
| PGS118 (200, -50)           | 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        |                 |                 |   |         |
| PGS119 (100, -60)           | 120.4    | 138.7  | 18.3          | 0.41     | 0.2        | 161.5           | Basal Claron    |   | 7.5     |
| PGS120 (210, -70)           | 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        |                 |                 |   |         |
| PGS121 (160, -55)           |          |        | NSR           |          |            | 144.8           |                 |   |         |
| PGS122 (65, -67)            |          |        | NSR           |          |            | 117.3           |                 |   |         |
| PGS123 (290, -55)           |          |        | NSR           |          |            | 213.4           |                 |   |         |
| PGS124 (290, -60)           | 170.7    | 176.8  | 6.1           | 0.37     |            | 208.8           |                 |   | 2.2     |
| PGS125 (180, -75)           | 21.3     | 25.9   | 4.6           | 0.6      | 0.2        | 147.8           |                 | Peg Leg Graben  | 2.7     |
| PGS126 (57, -55)            | 144.8    | 152.4  | 7.6           | 0.34     | 0.2        | 181.4           | Basal Claron    | West Goldstrike Graben 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 |   |         |
| PGS127 (125, -45)           | 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     |            |                 |                 |   |         |
| PGS128 (235, -70)           |          |        | 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 |
|-----------------------------|----------|--------|---------------|----------|------------|-----------------|---------------------------------|-------------------|---------|
| PGS129 (90, -65)            | 4.6      | 27.4   | 22.9          | 0.80     | 0.2        | 121.9           | Basal Claron & Basin Fault Zone |                   | 40.8    |
| and                         | 33.5     | 35.1   | 1.5           | 0.90     | 0.2        |                 |                                 |                   |         |
| and                         | 42.7     | 70.1   | 27.4          | 0.84     | 0.2        |                 |                                 |                   |         |
| and                         | 76.2     | 82.3   | 6.1           | 0.54     | 0.2        |                 |                                 |                   |         |
| PGS130 (340, -70)           | 88.4     | 120.4  | 32.0          | 0.43     | 0.2        | 137.2           | Basal Claron                    | Peg Leg Graben    | 13.9    |
| PGS131 (230, -80)           | 57.9     | 80.8   | 22.9          | 0.53     | 0.2        | 106.7           | Basal Claron                    | Goldstrike Graben | 12.0    |
| incl                        | 57.9     | 62.5   | 4.6           | 1.03     | 0.5        |                 |                                 |                   |         |
| PGS132 (45, -65)            |          |        | NSR           |          |            | 105.2           |                                 | Peg Leg Graben    |         |
| PGS133 (310, -45)           |          |        | NSR           |          |            | 109.7           |                                 | Dip Slope Zone    |         |
| PGS134 (50, -50)            | 51.8     | 54.9   | 3.0           | 0.48     | 0.2        | 121.9           | Basal Claron                    | Dip Slope Zone    | 7.6     |
| and                         | 61.0     | 73.2   | 12.2          | 0.50     | 0.2        |                 |                                 |                   |         |
| PGS135 (0, -90)             | 89.9     | 111.3  | 21.3          | 0.82     | 0.2        | 121.9           | Basal Claron                    | Peg Leg Graben    | 17.5    |
| PGS136 (315, -55)           |          |        | NSR           |          |            | 86.9            | Basal Claron                    | Dip Slope Zone    |         |
| PGS137 (210, -65)           | 0.0      | 7.6    | 7.6           | 0.39     | 0.2        | 129.5           | Basal Claron                    | Peg Leg Graben    | 3.0     |
| PGS138 (135, -75)           | 135.6    | 141.7  | 6.1           | 0.43     | 0.2        | 202.7           | Basal Claron                    | Dip Slope Zone    | 2.6     |
| PGS139 (270, -65)           | 117.3    | 134.1  | 16.8          | 0.43     | 0.2        | 138.7           | Basal Claron                    | Dip Slope Zone    | 7.1     |
| PGS140 (210, -65)           |          |        | NSR           |          |            | 138.7           | Basal Claron                    | Peg Leg Graben    |         |
| PGS141 (270, -70)           |          |        | NSR           |          |            | 111.3           | Basal Claron                    | Peg Leg Graben    |         |
| PGS142 (245, -75)           | 76.2     | 117.3  | 41.1          | 0.51     | 0.2        | 152.4           | Basal Claron                    | Dip Slope Zone    | 20.9    |
| incl                        | 97.5     | 103.6  | 6.1           | 1.24     | 0.5        |                 |                                 |                   |         |
| PGS143 (0, -90)             | 89.9     | 97.5   | 7.6           | 0.74     | 0.2        | 138.7           | Basal Claron                    | Peg Leg Graben    | 5.6     |
| PGS144 (90, -65)            | 70.1     | 74.7   | 4.6           | 0.24     | 0.2        | 147.8           | Basal Claron                    | Dip Slope Zone    | 7.0     |
| and                         | 83.8     | 97.5   | 13.7          | 0.27     | 0.2        |                 |                                 |                   |         |
| and                         | 120.4    | 126.5  | 6.1           | 1.14     | 0.2        |                 |                                 |                   |         |
| PGS145 (175, -60)           | 0.0      | 13.7   | 13.7          | 0.57     | 0.2        | 121.9           | Basal Claron                    | Peg Leg Graben    | 12.4    |
| and                         | 89.9     | 96.0   | 6.1           | 0.47     | 0.2        |                 |                                 |                   |         |
| and                         | 115.8    | 118.9  | 3.0           | 0.58     | 0.2        |                 |                                 |                   |         |
| PGS146 (0, -60)             | 0.0      | 22.9   | 22.9          | 0.34     | 0.2        | 135.6           | Mine Dump                       | Hassayampa Pit    | 15.5    |
| and                         | 47.2     | 50.3   | 3.0           | 2.57     | 0.2        |                 | Chainman Shale                  |                   |         |
| PGS147 (35, -45)            | 45.7     | 56.4   | 10.7          | 0.80     | 0.2        | 121.9           | Basal Claron                    | Peg Leg Graben    | 8.6     |
| PGS148 (125, -55)           | 106.7    | 129.5  | 22.9          | 0.51     | 0.2        | 169.2           | Basal Claron                    | Main              | 11.5    |
| Incl                        | 111.3    | 117.3  | 6.1           | 0.96     | 0.5        |                 |                                 |                   |         |
| PGS149 (0, -70)             | 94.5     | 96.0   | 1.5           | 0.48     | 0.2        | 166.1           | Basal Claron                    | Peg Leg Graben    | 22.6    |
| and                         | 108.2    | 134.1  | 25.9          | 0.54     | 0.2        |                 |                                 |                   |         |
| and                         | 147.8    | 158.5  | 10.7          | 0.75     | 0.2        |                 |                                 |                   |         |
| PGS150 (0, -90)             |          |        | NSR           |          |            | 117.3           | Basal Claron                    | Dip Slope         |         |
| PGS151 (220, -55)           | 85.3     | 93.0   | 7.6           | 0.80     | 0.2        | 141.7           | Basal Claron                    | Peg Leg Graben    | 6.1     |



| 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 |                   |       |       |      |      |     |       |                 |                                      |      |                   |       |       |      |       |     |                   |              |                                      |      |                   |       |       |                 |                   |      |                   |                           |                        |      |                   |       |                   |      |                                      |      |                   |              |                                      |              |                   |      |                   |                           |                                      |      |                   |              |                        |      |                                      |      |                   |              |                        |      |                   |              |           |                           |                                      |      |                   |              |                        |      |                   |              |                 |              |                        |      |                   |              |                                      |              |                                      |              |                        |              |                        |              |                   |              |                        |              |                        |              |                   |              |                                      |      |                   |       |       |              |                        |              |                   |              |                        |      |       |       |       |              |                                      |              |                   |       |                 |       |       |     |       |              |                        |              |                   |       |                   |      |      |     |       |              |                        |              |                   |     |                   |       |       |      |      |     |                   |              |                        |      |      |     |                   |              |         |      |      |       |       |              |                        |     |                 |       |       |     |      |     |       |                 |           |     |     |       |       |      |      |     |                   |      |       |      |      |     |       |              |                   |      |                   |  |  |     |  |  |       |  |                                      |  |                   |       |       |      |      |     |       |                           |       |      |      |       |       |     |      |   |                 |  |  |     |  |  |       |              |                                      |  |                   |       |       |     |       |     |       |              |                        |     |                   |  |  |     |  |  |       |              |                        |  |                   |  |  |     |  |  |       |              |                                      |  |                   |      |      |     |      |     |       |              |                        |      |     |      |      |     |      |     |     |       |       |     |      |     |     |       |       |      |      |     |      |       |       |      |      |   |                   |       |       |     |      |     |
|-----------------------------|----------|--------|---------------|----------|------------|-----------------|---------------------------|--------------------------------------|---------|-------------------|-------|-------|------|------|-----|-------|-----------------|--------------------------------------|------|-------------------|-------|-------|------|-------|-----|-------------------|--------------|--------------------------------------|------|-------------------|-------|-------|-----------------|-------------------|------|-------------------|---------------------------|------------------------|------|-------------------|-------|-------------------|------|--------------------------------------|------|-------------------|--------------|--------------------------------------|--------------|-------------------|------|-------------------|---------------------------|--------------------------------------|------|-------------------|--------------|------------------------|------|--------------------------------------|------|-------------------|--------------|------------------------|------|-------------------|--------------|-----------|---------------------------|--------------------------------------|------|-------------------|--------------|------------------------|------|-------------------|--------------|-----------------|--------------|------------------------|------|-------------------|--------------|--------------------------------------|--------------|--------------------------------------|--------------|------------------------|--------------|------------------------|--------------|-------------------|--------------|------------------------|--------------|------------------------|--------------|-------------------|--------------|--------------------------------------|------|-------------------|-------|-------|--------------|------------------------|--------------|-------------------|--------------|------------------------|------|-------|-------|-------|--------------|--------------------------------------|--------------|-------------------|-------|-----------------|-------|-------|-----|-------|--------------|------------------------|--------------|-------------------|-------|-------------------|------|------|-----|-------|--------------|------------------------|--------------|-------------------|-----|-------------------|-------|-------|------|------|-----|-------------------|--------------|------------------------|------|------|-----|-------------------|--------------|---------|------|------|-------|-------|--------------|------------------------|-----|-----------------|-------|-------|-----|------|-----|-------|-----------------|-----------|-----|-----|-------|-------|------|------|-----|-------------------|------|-------|------|------|-----|-------|--------------|-------------------|------|-------------------|--|--|-----|--|--|-------|--|--------------------------------------|--|-------------------|-------|-------|------|------|-----|-------|---------------------------|-------|------|------|-------|-------|-----|------|---|-----------------|--|--|-----|--|--|-------|--------------|--------------------------------------|--|-------------------|-------|-------|-----|-------|-----|-------|--------------|------------------------|-----|-------------------|--|--|-----|--|--|-------|--------------|------------------------|--|-------------------|--|--|-----|--|--|-------|--------------|--------------------------------------|--|-------------------|------|------|-----|------|-----|-------|--------------|------------------------|------|-----|------|------|-----|------|-----|-----|-------|-------|-----|------|-----|-----|-------|-------|------|------|-----|------|-------|-------|------|------|---|-------------------|-------|-------|-----|------|-----|
| PGS152 (310, -60)           | 111.3    | 125.0  | 13.7          | 0.36     | 0.2        | 164.6           | Basal Claron              | Dip Slope                            | 9.9     |                   |       |       |      |      |     |       |                 |                                      |      |                   |       |       |      |       |     |                   |              |                                      |      |                   |       |       |                 |                   |      |                   |                           |                        |      |                   |       |                   |      |                                      |      |                   |              |                                      |              |                   |      |                   |                           |                                      |      |                   |              |                        |      |                                      |      |                   |              |                        |      |                   |              |           |                           |                                      |      |                   |              |                        |      |                   |              |                 |              |                        |      |                   |              |                                      |              |                                      |              |                        |              |                        |              |                   |              |                        |              |                        |              |                   |              |                                      |      |                   |       |       |              |                        |              |                   |              |                        |      |       |       |       |              |                                      |              |                   |       |                 |       |       |     |       |              |                        |              |                   |       |                   |      |      |     |       |              |                        |              |                   |     |                   |       |       |      |      |     |                   |              |                        |      |      |     |                   |              |         |      |      |       |       |              |                        |     |                 |       |       |     |      |     |       |                 |           |     |     |       |       |      |      |     |                   |      |       |      |      |     |       |              |                   |      |                   |  |  |     |  |  |       |  |                                      |  |                   |       |       |      |      |     |       |                           |       |      |      |       |       |     |      |   |                 |  |  |     |  |  |       |              |                                      |  |                   |       |       |     |       |     |       |              |                        |     |                   |  |  |     |  |  |       |              |                        |  |                   |  |  |     |  |  |       |              |                                      |  |                   |      |      |     |      |     |       |              |                        |      |     |      |      |     |      |     |     |       |       |     |      |     |     |       |       |      |      |     |      |       |       |      |      |   |                   |       |       |     |      |     |
| and                         | 126.5    | 134.1  | 7.6           | 0.66     | 0.2        |                 |                           |                                      |         | PGS153 (50, -60)  | 108.2 | 129.5 | 21.3 | 0.58 | 0.2 | 166.1 | Basal Claron    | Dip Slope                            | 12.3 | PGS154 (110, -45) | 16.8  | 29.0  | 12.2 | 0.31  | 0.2 | 135.6             | Basal Claron | Peg Leg Graben                       | 3.8  | PGS155 (45, -60)  |       |       | NSR             |                   |      | 189.0             | Basal Claron              | West Goldstrike Graben |      | PGS156 (45, -65)  | 103.6 | 108.2             | 4.6  | 0.55                                 | 0.2  | 129.5             | Basal Claron | Dip Slope                            | 2.5          | PGS157 (315, -60) |      |                   | NSR                       |                                      |      | 227.1             | Basal Claron | West Goldstrike Graben |      | PGS158 (210, -75)                    |      |                   | NSR          |                        |      | 77.7              | Basal Claron | Dip Slope |                           | PGS159 (140, -45)                    | 3.0  | 4.6               | 1.5          | 0.33                   |      | 47.2              | Basal Claron | Dip Slope       | 0.5          | PGS160 (270, -60)      |      |                   | NSR          |                                      |              | 221.0                                | Basal Claron | West Goldstrike Graben |              | PGS161 (230, -75)      | 27.4         | 30.5              | 3.0          | 2.81                   | 0.2          | 61.0                   | Basal Claron | Dip Slope         | 8.6          | PGS162 (165, -55)                    | 19.8 | 22.9              | 3.0   | 1.14  | 0.2          | 105.2                  | Basal Claron | Dip Slope         | 3.5          | PGS163 (90, -75)       | 94.5 | 103.6 | 9.1   | 0.47  | 0.2          | 123.4                                | Basal Claron | Dip Slope         | 4.3   | PGS164 (0, -90) | 161.5 | 169.2 | 7.6 | 0.50  | 0.2          | 213.4                  | Basal Claron | Dip Slope         | 3.8   | PGS165 (170, -70) | 21.3 | 22.9 | 1.5 | 0.42  | 0.2          | 135.6                  | Basal Claron | Goldstrike Graben | 7.4 | and               | 71.6  | 82.3  | 10.7 | 0.63 | 0.2 | PGS166 (310, -70) | 118.9        | 144.8                  | 25.9 | 0.59 | 0.2 | 196.6             | Basal Claron | Warrior | 17.3 | and  | 150.9 | 158.5 | 7.6          | 0.26                   | 0.2 | PGS167 (0, -90) | 150.9 | 155.4 | 4.6 | 0.25 | 0.2 | 175.3 | Covington Fault | Covington | 5.9 | and | 158.5 | 170.7 | 12.2 | 0.39 | 0.2 | PGS168 (120, -55) | 82.3 | 106.7 | 24.4 | 0.48 | 0.2 | 141.7 | Basal Claron | Goldstrike Graben | 11.7 | PGS169 (180, -50) |  |  | NSR |  |  | 201.2 |  | Covington - did not intercept target |  | PGS170 (253, -55) | 112.8 | 144.8 | 32.0 | 0.72 | 0.2 | 172.2 | Basal Claron/Pz Limestone | Aggie | 23.0 | incl | 128.0 | 132.6 | 4.6 | 2.07 | 1 | PGS171 (0, -90) |  |  | NSR |  |  | 166.1 | Basal Claron | Covington - did not intercept target |  | PGS172 (220, -65) | 137.2 | 140.2 | 3.0 | 0.415 | 0.2 | 169.2 | Basal Claron | West Goldstrike Graben | 1.3 | PGS173 (015, -85) |  |  | NSR |  |  | 175.3 | Basal Claron | West Goldstrike Graben |  | PGS174 (180, -50) |  |  | NSR |  |  | 182.9 | Basal Claron | Covington - did not intercept target |  | PGS175 (027, -64) | 67.1 | 68.6 | 1.5 | 0.30 | 0.2 | 164.6 | Basal Claron | West Goldstrike Graben | 25.3 | and | 83.8 | 86.9 | 3.0 | 0.35 | 0.2 | and | 108.2 | 111.3 | 3.0 | 0.21 | 0.2 | and | 125.0 | 152.4 | 27.4 | 0.84 | 0.2 | incl | 134.1 | 144.8 | 10.7 | 1.55 | 1 | PGS176 (270, -55) | 135.6 | 140.2 | 4.6 | 0.32 | 0.2 |
| PGS153 (50, -60)            | 108.2    | 129.5  | 21.3          | 0.58     | 0.2        | 166.1           | Basal Claron              | Dip Slope                            | 12.3    |                   |       |       |      |      |     |       |                 |                                      |      |                   |       |       |      |       |     |                   |              |                                      |      |                   |       |       |                 |                   |      |                   |                           |                        |      |                   |       |                   |      |                                      |      |                   |              |                                      |              |                   |      |                   |                           |                                      |      |                   |              |                        |      |                                      |      |                   |              |                        |      |                   |              |           |                           |                                      |      |                   |              |                        |      |                   |              |                 |              |                        |      |                   |              |                                      |              |                                      |              |                        |              |                        |              |                   |              |                        |              |                        |              |                   |              |                                      |      |                   |       |       |              |                        |              |                   |              |                        |      |       |       |       |              |                                      |              |                   |       |                 |       |       |     |       |              |                        |              |                   |       |                   |      |      |     |       |              |                        |              |                   |     |                   |       |       |      |      |     |                   |              |                        |      |      |     |                   |              |         |      |      |       |       |              |                        |     |                 |       |       |     |      |     |       |                 |           |     |     |       |       |      |      |     |                   |      |       |      |      |     |       |              |                   |      |                   |  |  |     |  |  |       |  |                                      |  |                   |       |       |      |      |     |       |                           |       |      |      |       |       |     |      |   |                 |  |  |     |  |  |       |              |                                      |  |                   |       |       |     |       |     |       |              |                        |     |                   |  |  |     |  |  |       |              |                        |  |                   |  |  |     |  |  |       |              |                                      |  |                   |      |      |     |      |     |       |              |                        |      |     |      |      |     |      |     |     |       |       |     |      |     |     |       |       |      |      |     |      |       |       |      |      |   |                   |       |       |     |      |     |
| PGS154 (110, -45)           | 16.8     | 29.0   | 12.2          | 0.31     | 0.2        | 135.6           | Basal Claron              | Peg Leg Graben                       | 3.8     |                   |       |       |      |      |     |       |                 |                                      |      |                   |       |       |      |       |     |                   |              |                                      |      |                   |       |       |                 |                   |      |                   |                           |                        |      |                   |       |                   |      |                                      |      |                   |              |                                      |              |                   |      |                   |                           |                                      |      |                   |              |                        |      |                                      |      |                   |              |                        |      |                   |              |           |                           |                                      |      |                   |              |                        |      |                   |              |                 |              |                        |      |                   |              |                                      |              |                                      |              |                        |              |                        |              |                   |              |                        |              |                        |              |                   |              |                                      |      |                   |       |       |              |                        |              |                   |              |                        |      |       |       |       |              |                                      |              |                   |       |                 |       |       |     |       |              |                        |              |                   |       |                   |      |      |     |       |              |                        |              |                   |     |                   |       |       |      |      |     |                   |              |                        |      |      |     |                   |              |         |      |      |       |       |              |                        |     |                 |       |       |     |      |     |       |                 |           |     |     |       |       |      |      |     |                   |      |       |      |      |     |       |              |                   |      |                   |  |  |     |  |  |       |  |                                      |  |                   |       |       |      |      |     |       |                           |       |      |      |       |       |     |      |   |                 |  |  |     |  |  |       |              |                                      |  |                   |       |       |     |       |     |       |              |                        |     |                   |  |  |     |  |  |       |              |                        |  |                   |  |  |     |  |  |       |              |                                      |  |                   |      |      |     |      |     |       |              |                        |      |     |      |      |     |      |     |     |       |       |     |      |     |     |       |       |      |      |     |      |       |       |      |      |   |                   |       |       |     |      |     |
| PGS155 (45, -60)            |          |        | NSR           |          |            | 189.0           | Basal Claron              | West Goldstrike Graben               |         |                   |       |       |      |      |     |       |                 |                                      |      |                   |       |       |      |       |     |                   |              |                                      |      |                   |       |       |                 |                   |      |                   |                           |                        |      |                   |       |                   |      |                                      |      |                   |              |                                      |              |                   |      |                   |                           |                                      |      |                   |              |                        |      |                                      |      |                   |              |                        |      |                   |              |           |                           |                                      |      |                   |              |                        |      |                   |              |                 |              |                        |      |                   |              |                                      |              |                                      |              |                        |              |                        |              |                   |              |                        |              |                        |              |                   |              |                                      |      |                   |       |       |              |                        |              |                   |              |                        |      |       |       |       |              |                                      |              |                   |       |                 |       |       |     |       |              |                        |              |                   |       |                   |      |      |     |       |              |                        |              |                   |     |                   |       |       |      |      |     |                   |              |                        |      |      |     |                   |              |         |      |      |       |       |              |                        |     |                 |       |       |     |      |     |       |                 |           |     |     |       |       |      |      |     |                   |      |       |      |      |     |       |              |                   |      |                   |  |  |     |  |  |       |  |                                      |  |                   |       |       |      |      |     |       |                           |       |      |      |       |       |     |      |   |                 |  |  |     |  |  |       |              |                                      |  |                   |       |       |     |       |     |       |              |                        |     |                   |  |  |     |  |  |       |              |                        |  |                   |  |  |     |  |  |       |              |                                      |  |                   |      |      |     |      |     |       |              |                        |      |     |      |      |     |      |     |     |       |       |     |      |     |     |       |       |      |      |     |      |       |       |      |      |   |                   |       |       |     |      |     |
| PGS156 (45, -65)            | 103.6    | 108.2  | 4.6           | 0.55     | 0.2        | 129.5           | Basal Claron              | Dip Slope                            | 2.5     |                   |       |       |      |      |     |       |                 |                                      |      |                   |       |       |      |       |     |                   |              |                                      |      |                   |       |       |                 |                   |      |                   |                           |                        |      |                   |       |                   |      |                                      |      |                   |              |                                      |              |                   |      |                   |                           |                                      |      |                   |              |                        |      |                                      |      |                   |              |                        |      |                   |              |           |                           |                                      |      |                   |              |                        |      |                   |              |                 |              |                        |      |                   |              |                                      |              |                                      |              |                        |              |                        |              |                   |              |                        |              |                        |              |                   |              |                                      |      |                   |       |       |              |                        |              |                   |              |                        |      |       |       |       |              |                                      |              |                   |       |                 |       |       |     |       |              |                        |              |                   |       |                   |      |      |     |       |              |                        |              |                   |     |                   |       |       |      |      |     |                   |              |                        |      |      |     |                   |              |         |      |      |       |       |              |                        |     |                 |       |       |     |      |     |       |                 |           |     |     |       |       |      |      |     |                   |      |       |      |      |     |       |              |                   |      |                   |  |  |     |  |  |       |  |                                      |  |                   |       |       |      |      |     |       |                           |       |      |      |       |       |     |      |   |                 |  |  |     |  |  |       |              |                                      |  |                   |       |       |     |       |     |       |              |                        |     |                   |  |  |     |  |  |       |              |                        |  |                   |  |  |     |  |  |       |              |                                      |  |                   |      |      |     |      |     |       |              |                        |      |     |      |      |     |      |     |     |       |       |     |      |     |     |       |       |      |      |     |      |       |       |      |      |   |                   |       |       |     |      |     |
| PGS157 (315, -60)           |          |        | NSR           |          |            | 227.1           | Basal Claron              | West Goldstrike Graben               |         |                   |       |       |      |      |     |       |                 |                                      |      |                   |       |       |      |       |     |                   |              |                                      |      |                   |       |       |                 |                   |      |                   |                           |                        |      |                   |       |                   |      |                                      |      |                   |              |                                      |              |                   |      |                   |                           |                                      |      |                   |              |                        |      |                                      |      |                   |              |                        |      |                   |              |           |                           |                                      |      |                   |              |                        |      |                   |              |                 |              |                        |      |                   |              |                                      |              |                                      |              |                        |              |                        |              |                   |              |                        |              |                        |              |                   |              |                                      |      |                   |       |       |              |                        |              |                   |              |                        |      |       |       |       |              |                                      |              |                   |       |                 |       |       |     |       |              |                        |              |                   |       |                   |      |      |     |       |              |                        |              |                   |     |                   |       |       |      |      |     |                   |              |                        |      |      |     |                   |              |         |      |      |       |       |              |                        |     |                 |       |       |     |      |     |       |                 |           |     |     |       |       |      |      |     |                   |      |       |      |      |     |       |              |                   |      |                   |  |  |     |  |  |       |  |                                      |  |                   |       |       |      |      |     |       |                           |       |      |      |       |       |     |      |   |                 |  |  |     |  |  |       |              |                                      |  |                   |       |       |     |       |     |       |              |                        |     |                   |  |  |     |  |  |       |              |                        |  |                   |  |  |     |  |  |       |              |                                      |  |                   |      |      |     |      |     |       |              |                        |      |     |      |      |     |      |     |     |       |       |     |      |     |     |       |       |      |      |     |      |       |       |      |      |   |                   |       |       |     |      |     |
| PGS158 (210, -75)           |          |        | NSR           |          |            | 77.7            | Basal Claron              | Dip Slope                            |         |                   |       |       |      |      |     |       |                 |                                      |      |                   |       |       |      |       |     |                   |              |                                      |      |                   |       |       |                 |                   |      |                   |                           |                        |      |                   |       |                   |      |                                      |      |                   |              |                                      |              |                   |      |                   |                           |                                      |      |                   |              |                        |      |                                      |      |                   |              |                        |      |                   |              |           |                           |                                      |      |                   |              |                        |      |                   |              |                 |              |                        |      |                   |              |                                      |              |                                      |              |                        |              |                        |              |                   |              |                        |              |                        |              |                   |              |                                      |      |                   |       |       |              |                        |              |                   |              |                        |      |       |       |       |              |                                      |              |                   |       |                 |       |       |     |       |              |                        |              |                   |       |                   |      |      |     |       |              |                        |              |                   |     |                   |       |       |      |      |     |                   |              |                        |      |      |     |                   |              |         |      |      |       |       |              |                        |     |                 |       |       |     |      |     |       |                 |           |     |     |       |       |      |      |     |                   |      |       |      |      |     |       |              |                   |      |                   |  |  |     |  |  |       |  |                                      |  |                   |       |       |      |      |     |       |                           |       |      |      |       |       |     |      |   |                 |  |  |     |  |  |       |              |                                      |  |                   |       |       |     |       |     |       |              |                        |     |                   |  |  |     |  |  |       |              |                        |  |                   |  |  |     |  |  |       |              |                                      |  |                   |      |      |     |      |     |       |              |                        |      |     |      |      |     |      |     |     |       |       |     |      |     |     |       |       |      |      |     |      |       |       |      |      |   |                   |       |       |     |      |     |
| PGS159 (140, -45)           | 3.0      | 4.6    | 1.5           | 0.33     |            | 47.2            | Basal Claron              | Dip Slope                            | 0.5     |                   |       |       |      |      |     |       |                 |                                      |      |                   |       |       |      |       |     |                   |              |                                      |      |                   |       |       |                 |                   |      |                   |                           |                        |      |                   |       |                   |      |                                      |      |                   |              |                                      |              |                   |      |                   |                           |                                      |      |                   |              |                        |      |                                      |      |                   |              |                        |      |                   |              |           |                           |                                      |      |                   |              |                        |      |                   |              |                 |              |                        |      |                   |              |                                      |              |                                      |              |                        |              |                        |              |                   |              |                        |              |                        |              |                   |              |                                      |      |                   |       |       |              |                        |              |                   |              |                        |      |       |       |       |              |                                      |              |                   |       |                 |       |       |     |       |              |                        |              |                   |       |                   |      |      |     |       |              |                        |              |                   |     |                   |       |       |      |      |     |                   |              |                        |      |      |     |                   |              |         |      |      |       |       |              |                        |     |                 |       |       |     |      |     |       |                 |           |     |     |       |       |      |      |     |                   |      |       |      |      |     |       |              |                   |      |                   |  |  |     |  |  |       |  |                                      |  |                   |       |       |      |      |     |       |                           |       |      |      |       |       |     |      |   |                 |  |  |     |  |  |       |              |                                      |  |                   |       |       |     |       |     |       |              |                        |     |                   |  |  |     |  |  |       |              |                        |  |                   |  |  |     |  |  |       |              |                                      |  |                   |      |      |     |      |     |       |              |                        |      |     |      |      |     |      |     |     |       |       |     |      |     |     |       |       |      |      |     |      |       |       |      |      |   |                   |       |       |     |      |     |
| PGS160 (270, -60)           |          |        | NSR           |          |            | 221.0           | Basal Claron              | West Goldstrike Graben               |         |                   |       |       |      |      |     |       |                 |                                      |      |                   |       |       |      |       |     |                   |              |                                      |      |                   |       |       |                 |                   |      |                   |                           |                        |      |                   |       |                   |      |                                      |      |                   |              |                                      |              |                   |      |                   |                           |                                      |      |                   |              |                        |      |                                      |      |                   |              |                        |      |                   |              |           |                           |                                      |      |                   |              |                        |      |                   |              |                 |              |                        |      |                   |              |                                      |              |                                      |              |                        |              |                        |              |                   |              |                        |              |                        |              |                   |              |                                      |      |                   |       |       |              |                        |              |                   |              |                        |      |       |       |       |              |                                      |              |                   |       |                 |       |       |     |       |              |                        |              |                   |       |                   |      |      |     |       |              |                        |              |                   |     |                   |       |       |      |      |     |                   |              |                        |      |      |     |                   |              |         |      |      |       |       |              |                        |     |                 |       |       |     |      |     |       |                 |           |     |     |       |       |      |      |     |                   |      |       |      |      |     |       |              |                   |      |                   |  |  |     |  |  |       |  |                                      |  |                   |       |       |      |      |     |       |                           |       |      |      |       |       |     |      |   |                 |  |  |     |  |  |       |              |                                      |  |                   |       |       |     |       |     |       |              |                        |     |                   |  |  |     |  |  |       |              |                        |  |                   |  |  |     |  |  |       |              |                                      |  |                   |      |      |     |      |     |       |              |                        |      |     |      |      |     |      |     |     |       |       |     |      |     |     |       |       |      |      |     |      |       |       |      |      |   |                   |       |       |     |      |     |
| PGS161 (230, -75)           | 27.4     | 30.5   | 3.0           | 2.81     | 0.2        | 61.0            | Basal Claron              | Dip Slope                            | 8.6     |                   |       |       |      |      |     |       |                 |                                      |      |                   |       |       |      |       |     |                   |              |                                      |      |                   |       |       |                 |                   |      |                   |                           |                        |      |                   |       |                   |      |                                      |      |                   |              |                                      |              |                   |      |                   |                           |                                      |      |                   |              |                        |      |                                      |      |                   |              |                        |      |                   |              |           |                           |                                      |      |                   |              |                        |      |                   |              |                 |              |                        |      |                   |              |                                      |              |                                      |              |                        |              |                        |              |                   |              |                        |              |                        |              |                   |              |                                      |      |                   |       |       |              |                        |              |                   |              |                        |      |       |       |       |              |                                      |              |                   |       |                 |       |       |     |       |              |                        |              |                   |       |                   |      |      |     |       |              |                        |              |                   |     |                   |       |       |      |      |     |                   |              |                        |      |      |     |                   |              |         |      |      |       |       |              |                        |     |                 |       |       |     |      |     |       |                 |           |     |     |       |       |      |      |     |                   |      |       |      |      |     |       |              |                   |      |                   |  |  |     |  |  |       |  |                                      |  |                   |       |       |      |      |     |       |                           |       |      |      |       |       |     |      |   |                 |  |  |     |  |  |       |              |                                      |  |                   |       |       |     |       |     |       |              |                        |     |                   |  |  |     |  |  |       |              |                        |  |                   |  |  |     |  |  |       |              |                                      |  |                   |      |      |     |      |     |       |              |                        |      |     |      |      |     |      |     |     |       |       |     |      |     |     |       |       |      |      |     |      |       |       |      |      |   |                   |       |       |     |      |     |
| PGS162 (165, -55)           | 19.8     | 22.9   | 3.0           | 1.14     | 0.2        | 105.2           | Basal Claron              | Dip Slope                            | 3.5     |                   |       |       |      |      |     |       |                 |                                      |      |                   |       |       |      |       |     |                   |              |                                      |      |                   |       |       |                 |                   |      |                   |                           |                        |      |                   |       |                   |      |                                      |      |                   |              |                                      |              |                   |      |                   |                           |                                      |      |                   |              |                        |      |                                      |      |                   |              |                        |      |                   |              |           |                           |                                      |      |                   |              |                        |      |                   |              |                 |              |                        |      |                   |              |                                      |              |                                      |              |                        |              |                        |              |                   |              |                        |              |                        |              |                   |              |                                      |      |                   |       |       |              |                        |              |                   |              |                        |      |       |       |       |              |                                      |              |                   |       |                 |       |       |     |       |              |                        |              |                   |       |                   |      |      |     |       |              |                        |              |                   |     |                   |       |       |      |      |     |                   |              |                        |      |      |     |                   |              |         |      |      |       |       |              |                        |     |                 |       |       |     |      |     |       |                 |           |     |     |       |       |      |      |     |                   |      |       |      |      |     |       |              |                   |      |                   |  |  |     |  |  |       |  |                                      |  |                   |       |       |      |      |     |       |                           |       |      |      |       |       |     |      |   |                 |  |  |     |  |  |       |              |                                      |  |                   |       |       |     |       |     |       |              |                        |     |                   |  |  |     |  |  |       |              |                        |  |                   |  |  |     |  |  |       |              |                                      |  |                   |      |      |     |      |     |       |              |                        |      |     |      |      |     |      |     |     |       |       |     |      |     |     |       |       |      |      |     |      |       |       |      |      |   |                   |       |       |     |      |     |
| PGS163 (90, -75)            | 94.5     | 103.6  | 9.1           | 0.47     | 0.2        | 123.4           | Basal Claron              | Dip Slope                            | 4.3     |                   |       |       |      |      |     |       |                 |                                      |      |                   |       |       |      |       |     |                   |              |                                      |      |                   |       |       |                 |                   |      |                   |                           |                        |      |                   |       |                   |      |                                      |      |                   |              |                                      |              |                   |      |                   |                           |                                      |      |                   |              |                        |      |                                      |      |                   |              |                        |      |                   |              |           |                           |                                      |      |                   |              |                        |      |                   |              |                 |              |                        |      |                   |              |                                      |              |                                      |              |                        |              |                        |              |                   |              |                        |              |                        |              |                   |              |                                      |      |                   |       |       |              |                        |              |                   |              |                        |      |       |       |       |              |                                      |              |                   |       |                 |       |       |     |       |              |                        |              |                   |       |                   |      |      |     |       |              |                        |              |                   |     |                   |       |       |      |      |     |                   |              |                        |      |      |     |                   |              |         |      |      |       |       |              |                        |     |                 |       |       |     |      |     |       |                 |           |     |     |       |       |      |      |     |                   |      |       |      |      |     |       |              |                   |      |                   |  |  |     |  |  |       |  |                                      |  |                   |       |       |      |      |     |       |                           |       |      |      |       |       |     |      |   |                 |  |  |     |  |  |       |              |                                      |  |                   |       |       |     |       |     |       |              |                        |     |                   |  |  |     |  |  |       |              |                        |  |                   |  |  |     |  |  |       |              |                                      |  |                   |      |      |     |      |     |       |              |                        |      |     |      |      |     |      |     |     |       |       |     |      |     |     |       |       |      |      |     |      |       |       |      |      |   |                   |       |       |     |      |     |
| PGS164 (0, -90)             | 161.5    | 169.2  | 7.6           | 0.50     | 0.2        | 213.4           | Basal Claron              | Dip Slope                            | 3.8     |                   |       |       |      |      |     |       |                 |                                      |      |                   |       |       |      |       |     |                   |              |                                      |      |                   |       |       |                 |                   |      |                   |                           |                        |      |                   |       |                   |      |                                      |      |                   |              |                                      |              |                   |      |                   |                           |                                      |      |                   |              |                        |      |                                      |      |                   |              |                        |      |                   |              |           |                           |                                      |      |                   |              |                        |      |                   |              |                 |              |                        |      |                   |              |                                      |              |                                      |              |                        |              |                        |              |                   |              |                        |              |                        |              |                   |              |                                      |      |                   |       |       |              |                        |              |                   |              |                        |      |       |       |       |              |                                      |              |                   |       |                 |       |       |     |       |              |                        |              |                   |       |                   |      |      |     |       |              |                        |              |                   |     |                   |       |       |      |      |     |                   |              |                        |      |      |     |                   |              |         |      |      |       |       |              |                        |     |                 |       |       |     |      |     |       |                 |           |     |     |       |       |      |      |     |                   |      |       |      |      |     |       |              |                   |      |                   |  |  |     |  |  |       |  |                                      |  |                   |       |       |      |      |     |       |                           |       |      |      |       |       |     |      |   |                 |  |  |     |  |  |       |              |                                      |  |                   |       |       |     |       |     |       |              |                        |     |                   |  |  |     |  |  |       |              |                        |  |                   |  |  |     |  |  |       |              |                                      |  |                   |      |      |     |      |     |       |              |                        |      |     |      |      |     |      |     |     |       |       |     |      |     |     |       |       |      |      |     |      |       |       |      |      |   |                   |       |       |     |      |     |
| PGS165 (170, -70)           | 21.3     | 22.9   | 1.5           | 0.42     | 0.2        | 135.6           | Basal Claron              | Goldstrike Graben                    | 7.4     |                   |       |       |      |      |     |       |                 |                                      |      |                   |       |       |      |       |     |                   |              |                                      |      |                   |       |       |                 |                   |      |                   |                           |                        |      |                   |       |                   |      |                                      |      |                   |              |                                      |              |                   |      |                   |                           |                                      |      |                   |              |                        |      |                                      |      |                   |              |                        |      |                   |              |           |                           |                                      |      |                   |              |                        |      |                   |              |                 |              |                        |      |                   |              |                                      |              |                                      |              |                        |              |                        |              |                   |              |                        |              |                        |              |                   |              |                                      |      |                   |       |       |              |                        |              |                   |              |                        |      |       |       |       |              |                                      |              |                   |       |                 |       |       |     |       |              |                        |              |                   |       |                   |      |      |     |       |              |                        |              |                   |     |                   |       |       |      |      |     |                   |              |                        |      |      |     |                   |              |         |      |      |       |       |              |                        |     |                 |       |       |     |      |     |       |                 |           |     |     |       |       |      |      |     |                   |      |       |      |      |     |       |              |                   |      |                   |  |  |     |  |  |       |  |                                      |  |                   |       |       |      |      |     |       |                           |       |      |      |       |       |     |      |   |                 |  |  |     |  |  |       |              |                                      |  |                   |       |       |     |       |     |       |              |                        |     |                   |  |  |     |  |  |       |              |                        |  |                   |  |  |     |  |  |       |              |                                      |  |                   |      |      |     |      |     |       |              |                        |      |     |      |      |     |      |     |     |       |       |     |      |     |     |       |       |      |      |     |      |       |       |      |      |   |                   |       |       |     |      |     |
| and                         | 71.6     | 82.3   | 10.7          | 0.63     | 0.2        |                 |                           |                                      |         | PGS166 (310, -70) | 118.9 | 144.8 | 25.9 | 0.59 | 0.2 | 196.6 | Basal Claron    | Warrior                              | 17.3 | and               | 150.9 | 158.5 | 7.6  | 0.26  | 0.2 | PGS167 (0, -90)   | 150.9        | 155.4                                | 4.6  | 0.25              | 0.2   | 175.3 | Covington Fault | Covington         | 5.9  | and               | 158.5                     | 170.7                  | 12.2 | 0.39              | 0.2   | PGS168 (120, -55) | 82.3 | 106.7                                | 24.4 | 0.48              | 0.2          | 141.7                                | Basal Claron | Goldstrike Graben | 11.7 | PGS169 (180, -50) |                           |                                      | NSR  |                   |              | 201.2                  |      | Covington - did not intercept target |      | PGS170 (253, -55) | 112.8        | 144.8                  | 32.0 | 0.72              | 0.2          | 172.2     | Basal Claron/Pz Limestone | Aggie                                | 23.0 | incl              | 128.0        | 132.6                  | 4.6  | 2.07              | 1            | PGS171 (0, -90) |              |                        | NSR  |                   |              | 166.1                                | Basal Claron | Covington - did not intercept target |              | PGS172 (220, -65)      | 137.2        | 140.2                  | 3.0          | 0.415             | 0.2          | 169.2                  | Basal Claron | West Goldstrike Graben | 1.3          | PGS173 (015, -85) |              |                                      | NSR  |                   |       | 175.3 | Basal Claron | West Goldstrike Graben |              | PGS174 (180, -50) |              |                        | NSR  |       |       | 182.9 | Basal Claron | Covington - did not intercept target |              | PGS175 (027, -64) | 67.1  | 68.6            | 1.5   | 0.30  | 0.2 | 164.6 | Basal Claron | West Goldstrike Graben | 25.3         | and               | 83.8  | 86.9              | 3.0  | 0.35 | 0.2 | and   | 108.2        | 111.3                  | 3.0          | 0.21              | 0.2 | and               | 125.0 | 152.4 | 27.4 | 0.84 | 0.2 | incl              | 134.1        | 144.8                  | 10.7 | 1.55 | 1   | PGS176 (270, -55) | 135.6        | 140.2   | 4.6  | 0.32 | 0.2   | 178.3 | Basal Claron | West Goldstrike Graben | 1.5 |                 |       |       |     |      |     |       |                 |           |     |     |       |       |      |      |     |                   |      |       |      |      |     |       |              |                   |      |                   |  |  |     |  |  |       |  |                                      |  |                   |       |       |      |      |     |       |                           |       |      |      |       |       |     |      |   |                 |  |  |     |  |  |       |              |                                      |  |                   |       |       |     |       |     |       |              |                        |     |                   |  |  |     |  |  |       |              |                        |  |                   |  |  |     |  |  |       |              |                                      |  |                   |      |      |     |      |     |       |              |                        |      |     |      |      |     |      |     |     |       |       |     |      |     |     |       |       |      |      |     |      |       |       |      |      |   |                   |       |       |     |      |     |
| PGS166 (310, -70)           | 118.9    | 144.8  | 25.9          | 0.59     | 0.2        | 196.6           | Basal Claron              | Warrior                              | 17.3    |                   |       |       |      |      |     |       |                 |                                      |      |                   |       |       |      |       |     |                   |              |                                      |      |                   |       |       |                 |                   |      |                   |                           |                        |      |                   |       |                   |      |                                      |      |                   |              |                                      |              |                   |      |                   |                           |                                      |      |                   |              |                        |      |                                      |      |                   |              |                        |      |                   |              |           |                           |                                      |      |                   |              |                        |      |                   |              |                 |              |                        |      |                   |              |                                      |              |                                      |              |                        |              |                        |              |                   |              |                        |              |                        |              |                   |              |                                      |      |                   |       |       |              |                        |              |                   |              |                        |      |       |       |       |              |                                      |              |                   |       |                 |       |       |     |       |              |                        |              |                   |       |                   |      |      |     |       |              |                        |              |                   |     |                   |       |       |      |      |     |                   |              |                        |      |      |     |                   |              |         |      |      |       |       |              |                        |     |                 |       |       |     |      |     |       |                 |           |     |     |       |       |      |      |     |                   |      |       |      |      |     |       |              |                   |      |                   |  |  |     |  |  |       |  |                                      |  |                   |       |       |      |      |     |       |                           |       |      |      |       |       |     |      |   |                 |  |  |     |  |  |       |              |                                      |  |                   |       |       |     |       |     |       |              |                        |     |                   |  |  |     |  |  |       |              |                        |  |                   |  |  |     |  |  |       |              |                                      |  |                   |      |      |     |      |     |       |              |                        |      |     |      |      |     |      |     |     |       |       |     |      |     |     |       |       |      |      |     |      |       |       |      |      |   |                   |       |       |     |      |     |
| and                         | 150.9    | 158.5  | 7.6           | 0.26     | 0.2        |                 |                           |                                      |         | PGS167 (0, -90)   | 150.9 | 155.4 | 4.6  | 0.25 | 0.2 | 175.3 | Covington Fault | Covington                            | 5.9  | and               | 158.5 | 170.7 | 12.2 | 0.39  | 0.2 | PGS168 (120, -55) | 82.3         | 106.7                                | 24.4 | 0.48              | 0.2   | 141.7 | Basal Claron    | Goldstrike Graben | 11.7 | PGS169 (180, -50) |                           |                        | NSR  |                   |       | 201.2             |      | Covington - did not intercept target |      | PGS170 (253, -55) | 112.8        | 144.8                                | 32.0         | 0.72              | 0.2  | 172.2             | Basal Claron/Pz Limestone | Aggie                                | 23.0 | incl              | 128.0        | 132.6                  | 4.6  | 2.07                                 | 1    | PGS171 (0, -90)   |              |                        | NSR  |                   |              | 166.1     | Basal Claron              | Covington - did not intercept target |      | PGS172 (220, -65) | 137.2        | 140.2                  | 3.0  | 0.415             | 0.2          | 169.2           | Basal Claron | West Goldstrike Graben | 1.3  | PGS173 (015, -85) |              |                                      | NSR          |                                      |              | 175.3                  | Basal Claron | West Goldstrike Graben |              | PGS174 (180, -50) |              |                        | NSR          |                        |              | 182.9             | Basal Claron | Covington - did not intercept target |      | PGS175 (027, -64) | 67.1  | 68.6  | 1.5          | 0.30                   | 0.2          | 164.6             | Basal Claron | West Goldstrike Graben | 25.3 | and   | 83.8  | 86.9  | 3.0          | 0.35                                 | 0.2          | and               | 108.2 | 111.3           | 3.0   | 0.21  | 0.2 |       |              |                        |              | and               | 125.0 | 152.4             | 27.4 | 0.84 | 0.2 | incl  | 134.1        | 144.8                  | 10.7         | 1.55              | 1   | PGS176 (270, -55) | 135.6 | 140.2 | 4.6  | 0.32 | 0.2 | 178.3             | Basal Claron | West Goldstrike Graben | 1.5  |      |     |                   |              |         |      |      |       |       |              |                        |     |                 |       |       |     |      |     |       |                 |           |     |     |       |       |      |      |     |                   |      |       |      |      |     |       |              |                   |      |                   |  |  |     |  |  |       |  |                                      |  |                   |       |       |      |      |     |       |                           |       |      |      |       |       |     |      |   |                 |  |  |     |  |  |       |              |                                      |  |                   |       |       |     |       |     |       |              |                        |     |                   |  |  |     |  |  |       |              |                        |  |                   |  |  |     |  |  |       |              |                                      |  |                   |      |      |     |      |     |       |              |                        |      |     |      |      |     |      |     |     |       |       |     |      |     |     |       |       |      |      |     |      |       |       |      |      |   |                   |       |       |     |      |     |
| PGS167 (0, -90)             | 150.9    | 155.4  | 4.6           | 0.25     | 0.2        | 175.3           | Covington Fault           | Covington                            | 5.9     |                   |       |       |      |      |     |       |                 |                                      |      |                   |       |       |      |       |     |                   |              |                                      |      |                   |       |       |                 |                   |      |                   |                           |                        |      |                   |       |                   |      |                                      |      |                   |              |                                      |              |                   |      |                   |                           |                                      |      |                   |              |                        |      |                                      |      |                   |              |                        |      |                   |              |           |                           |                                      |      |                   |              |                        |      |                   |              |                 |              |                        |      |                   |              |                                      |              |                                      |              |                        |              |                        |              |                   |              |                        |              |                        |              |                   |              |                                      |      |                   |       |       |              |                        |              |                   |              |                        |      |       |       |       |              |                                      |              |                   |       |                 |       |       |     |       |              |                        |              |                   |       |                   |      |      |     |       |              |                        |              |                   |     |                   |       |       |      |      |     |                   |              |                        |      |      |     |                   |              |         |      |      |       |       |              |                        |     |                 |       |       |     |      |     |       |                 |           |     |     |       |       |      |      |     |                   |      |       |      |      |     |       |              |                   |      |                   |  |  |     |  |  |       |  |                                      |  |                   |       |       |      |      |     |       |                           |       |      |      |       |       |     |      |   |                 |  |  |     |  |  |       |              |                                      |  |                   |       |       |     |       |     |       |              |                        |     |                   |  |  |     |  |  |       |              |                        |  |                   |  |  |     |  |  |       |              |                                      |  |                   |      |      |     |      |     |       |              |                        |      |     |      |      |     |      |     |     |       |       |     |      |     |     |       |       |      |      |     |      |       |       |      |      |   |                   |       |       |     |      |     |
| and                         | 158.5    | 170.7  | 12.2          | 0.39     | 0.2        |                 |                           |                                      |         | PGS168 (120, -55) | 82.3  | 106.7 | 24.4 | 0.48 | 0.2 | 141.7 | Basal Claron    | Goldstrike Graben                    | 11.7 | PGS169 (180, -50) |       |       | NSR  |       |     | 201.2             |              | Covington - did not intercept target |      | PGS170 (253, -55) | 112.8 | 144.8 | 32.0            | 0.72              | 0.2  | 172.2             | Basal Claron/Pz Limestone | Aggie                  | 23.0 | incl              | 128.0 | 132.6             | 4.6  | 2.07                                 | 1    | PGS171 (0, -90)   |              |                                      | NSR          |                   |      | 166.1             | Basal Claron              | Covington - did not intercept target |      | PGS172 (220, -65) | 137.2        | 140.2                  | 3.0  | 0.415                                | 0.2  | 169.2             | Basal Claron | West Goldstrike Graben | 1.3  | PGS173 (015, -85) |              |           | NSR                       |                                      |      | 175.3             | Basal Claron | West Goldstrike Graben |      | PGS174 (180, -50) |              |                 | NSR          |                        |      | 182.9             | Basal Claron | Covington - did not intercept target |              | PGS175 (027, -64)                    | 67.1         | 68.6                   | 1.5          | 0.30                   | 0.2          | 164.6             | Basal Claron | West Goldstrike Graben | 25.3         | and                    | 83.8         | 86.9              | 3.0          | 0.35                                 | 0.2  | and               | 108.2 | 111.3 | 3.0          | 0.21                   | 0.2          |                   |              |                        |      | and   | 125.0 | 152.4 | 27.4         | 0.84                                 | 0.2          | incl              | 134.1 | 144.8           | 10.7  | 1.55  | 1   |       |              |                        |              | PGS176 (270, -55) | 135.6 | 140.2             | 4.6  | 0.32 | 0.2 | 178.3 | Basal Claron | West Goldstrike Graben | 1.5          |                   |     |                   |       |       |      |      |     |                   |              |                        |      |      |     |                   |              |         |      |      |       |       |              |                        |     |                 |       |       |     |      |     |       |                 |           |     |     |       |       |      |      |     |                   |      |       |      |      |     |       |              |                   |      |                   |  |  |     |  |  |       |  |                                      |  |                   |       |       |      |      |     |       |                           |       |      |      |       |       |     |      |   |                 |  |  |     |  |  |       |              |                                      |  |                   |       |       |     |       |     |       |              |                        |     |                   |  |  |     |  |  |       |              |                        |  |                   |  |  |     |  |  |       |              |                                      |  |                   |      |      |     |      |     |       |              |                        |      |     |      |      |     |      |     |     |       |       |     |      |     |     |       |       |      |      |     |      |       |       |      |      |   |                   |       |       |     |      |     |
| PGS168 (120, -55)           | 82.3     | 106.7  | 24.4          | 0.48     | 0.2        | 141.7           | Basal Claron              | Goldstrike Graben                    | 11.7    |                   |       |       |      |      |     |       |                 |                                      |      |                   |       |       |      |       |     |                   |              |                                      |      |                   |       |       |                 |                   |      |                   |                           |                        |      |                   |       |                   |      |                                      |      |                   |              |                                      |              |                   |      |                   |                           |                                      |      |                   |              |                        |      |                                      |      |                   |              |                        |      |                   |              |           |                           |                                      |      |                   |              |                        |      |                   |              |                 |              |                        |      |                   |              |                                      |              |                                      |              |                        |              |                        |              |                   |              |                        |              |                        |              |                   |              |                                      |      |                   |       |       |              |                        |              |                   |              |                        |      |       |       |       |              |                                      |              |                   |       |                 |       |       |     |       |              |                        |              |                   |       |                   |      |      |     |       |              |                        |              |                   |     |                   |       |       |      |      |     |                   |              |                        |      |      |     |                   |              |         |      |      |       |       |              |                        |     |                 |       |       |     |      |     |       |                 |           |     |     |       |       |      |      |     |                   |      |       |      |      |     |       |              |                   |      |                   |  |  |     |  |  |       |  |                                      |  |                   |       |       |      |      |     |       |                           |       |      |      |       |       |     |      |   |                 |  |  |     |  |  |       |              |                                      |  |                   |       |       |     |       |     |       |              |                        |     |                   |  |  |     |  |  |       |              |                        |  |                   |  |  |     |  |  |       |              |                                      |  |                   |      |      |     |      |     |       |              |                        |      |     |      |      |     |      |     |     |       |       |     |      |     |     |       |       |      |      |     |      |       |       |      |      |   |                   |       |       |     |      |     |
| PGS169 (180, -50)           |          |        | NSR           |          |            | 201.2           |                           | Covington - did not intercept target |         |                   |       |       |      |      |     |       |                 |                                      |      |                   |       |       |      |       |     |                   |              |                                      |      |                   |       |       |                 |                   |      |                   |                           |                        |      |                   |       |                   |      |                                      |      |                   |              |                                      |              |                   |      |                   |                           |                                      |      |                   |              |                        |      |                                      |      |                   |              |                        |      |                   |              |           |                           |                                      |      |                   |              |                        |      |                   |              |                 |              |                        |      |                   |              |                                      |              |                                      |              |                        |              |                        |              |                   |              |                        |              |                        |              |                   |              |                                      |      |                   |       |       |              |                        |              |                   |              |                        |      |       |       |       |              |                                      |              |                   |       |                 |       |       |     |       |              |                        |              |                   |       |                   |      |      |     |       |              |                        |              |                   |     |                   |       |       |      |      |     |                   |              |                        |      |      |     |                   |              |         |      |      |       |       |              |                        |     |                 |       |       |     |      |     |       |                 |           |     |     |       |       |      |      |     |                   |      |       |      |      |     |       |              |                   |      |                   |  |  |     |  |  |       |  |                                      |  |                   |       |       |      |      |     |       |                           |       |      |      |       |       |     |      |   |                 |  |  |     |  |  |       |              |                                      |  |                   |       |       |     |       |     |       |              |                        |     |                   |  |  |     |  |  |       |              |                        |  |                   |  |  |     |  |  |       |              |                                      |  |                   |      |      |     |      |     |       |              |                        |      |     |      |      |     |      |     |     |       |       |     |      |     |     |       |       |      |      |     |      |       |       |      |      |   |                   |       |       |     |      |     |
| PGS170 (253, -55)           | 112.8    | 144.8  | 32.0          | 0.72     | 0.2        | 172.2           | Basal Claron/Pz Limestone | Aggie                                | 23.0    |                   |       |       |      |      |     |       |                 |                                      |      |                   |       |       |      |       |     |                   |              |                                      |      |                   |       |       |                 |                   |      |                   |                           |                        |      |                   |       |                   |      |                                      |      |                   |              |                                      |              |                   |      |                   |                           |                                      |      |                   |              |                        |      |                                      |      |                   |              |                        |      |                   |              |           |                           |                                      |      |                   |              |                        |      |                   |              |                 |              |                        |      |                   |              |                                      |              |                                      |              |                        |              |                        |              |                   |              |                        |              |                        |              |                   |              |                                      |      |                   |       |       |              |                        |              |                   |              |                        |      |       |       |       |              |                                      |              |                   |       |                 |       |       |     |       |              |                        |              |                   |       |                   |      |      |     |       |              |                        |              |                   |     |                   |       |       |      |      |     |                   |              |                        |      |      |     |                   |              |         |      |      |       |       |              |                        |     |                 |       |       |     |      |     |       |                 |           |     |     |       |       |      |      |     |                   |      |       |      |      |     |       |              |                   |      |                   |  |  |     |  |  |       |  |                                      |  |                   |       |       |      |      |     |       |                           |       |      |      |       |       |     |      |   |                 |  |  |     |  |  |       |              |                                      |  |                   |       |       |     |       |     |       |              |                        |     |                   |  |  |     |  |  |       |              |                        |  |                   |  |  |     |  |  |       |              |                                      |  |                   |      |      |     |      |     |       |              |                        |      |     |      |      |     |      |     |     |       |       |     |      |     |     |       |       |      |      |     |      |       |       |      |      |   |                   |       |       |     |      |     |
| incl                        | 128.0    | 132.6  | 4.6           | 2.07     | 1          |                 |                           |                                      |         | PGS171 (0, -90)   |       |       | NSR  |      |     | 166.1 | Basal Claron    | Covington - did not intercept target |      | PGS172 (220, -65) | 137.2 | 140.2 | 3.0  | 0.415 | 0.2 | 169.2             | Basal Claron | West Goldstrike Graben               | 1.3  | PGS173 (015, -85) |       |       | NSR             |                   |      | 175.3             | Basal Claron              | West Goldstrike Graben |      | PGS174 (180, -50) |       |                   | NSR  |                                      |      | 182.9             | Basal Claron | Covington - did not intercept target |              | PGS175 (027, -64) | 67.1 | 68.6              | 1.5                       | 0.30                                 | 0.2  | 164.6             | Basal Claron | West Goldstrike Graben | 25.3 | and                                  | 83.8 | 86.9              | 3.0          | 0.35                   | 0.2  | and               | 108.2        | 111.3     | 3.0                       | 0.21                                 | 0.2  | and               | 125.0        | 152.4                  | 27.4 | 0.84              | 0.2          | incl            | 134.1        | 144.8                  | 10.7 | 1.55              | 1            | PGS176 (270, -55)                    | 135.6        | 140.2                                | 4.6          | 0.32                   | 0.2          | 178.3                  | Basal Claron |                   |              |                        |              | West Goldstrike Graben | 1.5          |                   |              |                                      |      |                   |       |       |              |                        |              |                   |              |                        |      |       |       |       |              |                                      |              |                   |       |                 |       |       |     |       |              |                        |              |                   |       |                   |      |      |     |       |              |                        |              |                   |     |                   |       |       |      |      |     |                   |              |                        |      |      |     |                   |              |         |      |      |       |       |              |                        |     |                 |       |       |     |      |     |       |                 |           |     |     |       |       |      |      |     |                   |      |       |      |      |     |       |              |                   |      |                   |  |  |     |  |  |       |  |                                      |  |                   |       |       |      |      |     |       |                           |       |      |      |       |       |     |      |   |                 |  |  |     |  |  |       |              |                                      |  |                   |       |       |     |       |     |       |              |                        |     |                   |  |  |     |  |  |       |              |                        |  |                   |  |  |     |  |  |       |              |                                      |  |                   |      |      |     |      |     |       |              |                        |      |     |      |      |     |      |     |     |       |       |     |      |     |     |       |       |      |      |     |      |       |       |      |      |   |                   |       |       |     |      |     |
| PGS171 (0, -90)             |          |        | NSR           |          |            | 166.1           | Basal Claron              | Covington - did not intercept target |         |                   |       |       |      |      |     |       |                 |                                      |      |                   |       |       |      |       |     |                   |              |                                      |      |                   |       |       |                 |                   |      |                   |                           |                        |      |                   |       |                   |      |                                      |      |                   |              |                                      |              |                   |      |                   |                           |                                      |      |                   |              |                        |      |                                      |      |                   |              |                        |      |                   |              |           |                           |                                      |      |                   |              |                        |      |                   |              |                 |              |                        |      |                   |              |                                      |              |                                      |              |                        |              |                        |              |                   |              |                        |              |                        |              |                   |              |                                      |      |                   |       |       |              |                        |              |                   |              |                        |      |       |       |       |              |                                      |              |                   |       |                 |       |       |     |       |              |                        |              |                   |       |                   |      |      |     |       |              |                        |              |                   |     |                   |       |       |      |      |     |                   |              |                        |      |      |     |                   |              |         |      |      |       |       |              |                        |     |                 |       |       |     |      |     |       |                 |           |     |     |       |       |      |      |     |                   |      |       |      |      |     |       |              |                   |      |                   |  |  |     |  |  |       |  |                                      |  |                   |       |       |      |      |     |       |                           |       |      |      |       |       |     |      |   |                 |  |  |     |  |  |       |              |                                      |  |                   |       |       |     |       |     |       |              |                        |     |                   |  |  |     |  |  |       |              |                        |  |                   |  |  |     |  |  |       |              |                                      |  |                   |      |      |     |      |     |       |              |                        |      |     |      |      |     |      |     |     |       |       |     |      |     |     |       |       |      |      |     |      |       |       |      |      |   |                   |       |       |     |      |     |
| PGS172 (220, -65)           | 137.2    | 140.2  | 3.0           | 0.415    | 0.2        | 169.2           | Basal Claron              | West Goldstrike Graben               | 1.3     |                   |       |       |      |      |     |       |                 |                                      |      |                   |       |       |      |       |     |                   |              |                                      |      |                   |       |       |                 |                   |      |                   |                           |                        |      |                   |       |                   |      |                                      |      |                   |              |                                      |              |                   |      |                   |                           |                                      |      |                   |              |                        |      |                                      |      |                   |              |                        |      |                   |              |           |                           |                                      |      |                   |              |                        |      |                   |              |                 |              |                        |      |                   |              |                                      |              |                                      |              |                        |              |                        |              |                   |              |                        |              |                        |              |                   |              |                                      |      |                   |       |       |              |                        |              |                   |              |                        |      |       |       |       |              |                                      |              |                   |       |                 |       |       |     |       |              |                        |              |                   |       |                   |      |      |     |       |              |                        |              |                   |     |                   |       |       |      |      |     |                   |              |                        |      |      |     |                   |              |         |      |      |       |       |              |                        |     |                 |       |       |     |      |     |       |                 |           |     |     |       |       |      |      |     |                   |      |       |      |      |     |       |              |                   |      |                   |  |  |     |  |  |       |  |                                      |  |                   |       |       |      |      |     |       |                           |       |      |      |       |       |     |      |   |                 |  |  |     |  |  |       |              |                                      |  |                   |       |       |     |       |     |       |              |                        |     |                   |  |  |     |  |  |       |              |                        |  |                   |  |  |     |  |  |       |              |                                      |  |                   |      |      |     |      |     |       |              |                        |      |     |      |      |     |      |     |     |       |       |     |      |     |     |       |       |      |      |     |      |       |       |      |      |   |                   |       |       |     |      |     |
| PGS173 (015, -85)           |          |        | NSR           |          |            | 175.3           | Basal Claron              | West Goldstrike Graben               |         |                   |       |       |      |      |     |       |                 |                                      |      |                   |       |       |      |       |     |                   |              |                                      |      |                   |       |       |                 |                   |      |                   |                           |                        |      |                   |       |                   |      |                                      |      |                   |              |                                      |              |                   |      |                   |                           |                                      |      |                   |              |                        |      |                                      |      |                   |              |                        |      |                   |              |           |                           |                                      |      |                   |              |                        |      |                   |              |                 |              |                        |      |                   |              |                                      |              |                                      |              |                        |              |                        |              |                   |              |                        |              |                        |              |                   |              |                                      |      |                   |       |       |              |                        |              |                   |              |                        |      |       |       |       |              |                                      |              |                   |       |                 |       |       |     |       |              |                        |              |                   |       |                   |      |      |     |       |              |                        |              |                   |     |                   |       |       |      |      |     |                   |              |                        |      |      |     |                   |              |         |      |      |       |       |              |                        |     |                 |       |       |     |      |     |       |                 |           |     |     |       |       |      |      |     |                   |      |       |      |      |     |       |              |                   |      |                   |  |  |     |  |  |       |  |                                      |  |                   |       |       |      |      |     |       |                           |       |      |      |       |       |     |      |   |                 |  |  |     |  |  |       |              |                                      |  |                   |       |       |     |       |     |       |              |                        |     |                   |  |  |     |  |  |       |              |                        |  |                   |  |  |     |  |  |       |              |                                      |  |                   |      |      |     |      |     |       |              |                        |      |     |      |      |     |      |     |     |       |       |     |      |     |     |       |       |      |      |     |      |       |       |      |      |   |                   |       |       |     |      |     |
| PGS174 (180, -50)           |          |        | NSR           |          |            | 182.9           | Basal Claron              | Covington - did not intercept target |         |                   |       |       |      |      |     |       |                 |                                      |      |                   |       |       |      |       |     |                   |              |                                      |      |                   |       |       |                 |                   |      |                   |                           |                        |      |                   |       |                   |      |                                      |      |                   |              |                                      |              |                   |      |                   |                           |                                      |      |                   |              |                        |      |                                      |      |                   |              |                        |      |                   |              |           |                           |                                      |      |                   |              |                        |      |                   |              |                 |              |                        |      |                   |              |                                      |              |                                      |              |                        |              |                        |              |                   |              |                        |              |                        |              |                   |              |                                      |      |                   |       |       |              |                        |              |                   |              |                        |      |       |       |       |              |                                      |              |                   |       |                 |       |       |     |       |              |                        |              |                   |       |                   |      |      |     |       |              |                        |              |                   |     |                   |       |       |      |      |     |                   |              |                        |      |      |     |                   |              |         |      |      |       |       |              |                        |     |                 |       |       |     |      |     |       |                 |           |     |     |       |       |      |      |     |                   |      |       |      |      |     |       |              |                   |      |                   |  |  |     |  |  |       |  |                                      |  |                   |       |       |      |      |     |       |                           |       |      |      |       |       |     |      |   |                 |  |  |     |  |  |       |              |                                      |  |                   |       |       |     |       |     |       |              |                        |     |                   |  |  |     |  |  |       |              |                        |  |                   |  |  |     |  |  |       |              |                                      |  |                   |      |      |     |      |     |       |              |                        |      |     |      |      |     |      |     |     |       |       |     |      |     |     |       |       |      |      |     |      |       |       |      |      |   |                   |       |       |     |      |     |
| PGS175 (027, -64)           | 67.1     | 68.6   | 1.5           | 0.30     | 0.2        | 164.6           | Basal Claron              | West Goldstrike Graben               | 25.3    |                   |       |       |      |      |     |       |                 |                                      |      |                   |       |       |      |       |     |                   |              |                                      |      |                   |       |       |                 |                   |      |                   |                           |                        |      |                   |       |                   |      |                                      |      |                   |              |                                      |              |                   |      |                   |                           |                                      |      |                   |              |                        |      |                                      |      |                   |              |                        |      |                   |              |           |                           |                                      |      |                   |              |                        |      |                   |              |                 |              |                        |      |                   |              |                                      |              |                                      |              |                        |              |                        |              |                   |              |                        |              |                        |              |                   |              |                                      |      |                   |       |       |              |                        |              |                   |              |                        |      |       |       |       |              |                                      |              |                   |       |                 |       |       |     |       |              |                        |              |                   |       |                   |      |      |     |       |              |                        |              |                   |     |                   |       |       |      |      |     |                   |              |                        |      |      |     |                   |              |         |      |      |       |       |              |                        |     |                 |       |       |     |      |     |       |                 |           |     |     |       |       |      |      |     |                   |      |       |      |      |     |       |              |                   |      |                   |  |  |     |  |  |       |  |                                      |  |                   |       |       |      |      |     |       |                           |       |      |      |       |       |     |      |   |                 |  |  |     |  |  |       |              |                                      |  |                   |       |       |     |       |     |       |              |                        |     |                   |  |  |     |  |  |       |              |                        |  |                   |  |  |     |  |  |       |              |                                      |  |                   |      |      |     |      |     |       |              |                        |      |     |      |      |     |      |     |     |       |       |     |      |     |     |       |       |      |      |     |      |       |       |      |      |   |                   |       |       |     |      |     |
| and                         | 83.8     | 86.9   | 3.0           | 0.35     | 0.2        |                 |                           |                                      |         |                   |       |       |      |      |     |       |                 |                                      |      |                   |       |       |      |       |     |                   |              |                                      |      |                   |       |       |                 |                   |      |                   |                           |                        |      |                   |       |                   |      |                                      |      |                   |              |                                      |              |                   |      |                   |                           |                                      |      |                   |              |                        |      |                                      |      |                   |              |                        |      |                   |              |           |                           |                                      |      |                   |              |                        |      |                   |              |                 |              |                        |      |                   |              |                                      |              |                                      |              |                        |              |                        |              |                   |              |                        |              |                        |              |                   |              |                                      |      |                   |       |       |              |                        |              |                   |              |                        |      |       |       |       |              |                                      |              |                   |       |                 |       |       |     |       |              |                        |              |                   |       |                   |      |      |     |       |              |                        |              |                   |     |                   |       |       |      |      |     |                   |              |                        |      |      |     |                   |              |         |      |      |       |       |              |                        |     |                 |       |       |     |      |     |       |                 |           |     |     |       |       |      |      |     |                   |      |       |      |      |     |       |              |                   |      |                   |  |  |     |  |  |       |  |                                      |  |                   |       |       |      |      |     |       |                           |       |      |      |       |       |     |      |   |                 |  |  |     |  |  |       |              |                                      |  |                   |       |       |     |       |     |       |              |                        |     |                   |  |  |     |  |  |       |              |                        |  |                   |  |  |     |  |  |       |              |                                      |  |                   |      |      |     |      |     |       |              |                        |      |     |      |      |     |      |     |     |       |       |     |      |     |     |       |       |      |      |     |      |       |       |      |      |   |                   |       |       |     |      |     |
| and                         | 108.2    | 111.3  | 3.0           | 0.21     | 0.2        |                 |                           |                                      |         |                   |       |       |      |      |     |       |                 |                                      |      |                   |       |       |      |       |     |                   |              |                                      |      |                   |       |       |                 |                   |      |                   |                           |                        |      |                   |       |                   |      |                                      |      |                   |              |                                      |              |                   |      |                   |                           |                                      |      |                   |              |                        |      |                                      |      |                   |              |                        |      |                   |              |           |                           |                                      |      |                   |              |                        |      |                   |              |                 |              |                        |      |                   |              |                                      |              |                                      |              |                        |              |                        |              |                   |              |                        |              |                        |              |                   |              |                                      |      |                   |       |       |              |                        |              |                   |              |                        |      |       |       |       |              |                                      |              |                   |       |                 |       |       |     |       |              |                        |              |                   |       |                   |      |      |     |       |              |                        |              |                   |     |                   |       |       |      |      |     |                   |              |                        |      |      |     |                   |              |         |      |      |       |       |              |                        |     |                 |       |       |     |      |     |       |                 |           |     |     |       |       |      |      |     |                   |      |       |      |      |     |       |              |                   |      |                   |  |  |     |  |  |       |  |                                      |  |                   |       |       |      |      |     |       |                           |       |      |      |       |       |     |      |   |                 |  |  |     |  |  |       |              |                                      |  |                   |       |       |     |       |     |       |              |                        |     |                   |  |  |     |  |  |       |              |                        |  |                   |  |  |     |  |  |       |              |                                      |  |                   |      |      |     |      |     |       |              |                        |      |     |      |      |     |      |     |     |       |       |     |      |     |     |       |       |      |      |     |      |       |       |      |      |   |                   |       |       |     |      |     |
| and                         | 125.0    | 152.4  | 27.4          | 0.84     | 0.2        |                 |                           |                                      |         |                   |       |       |      |      |     |       |                 |                                      |      |                   |       |       |      |       |     |                   |              |                                      |      |                   |       |       |                 |                   |      |                   |                           |                        |      |                   |       |                   |      |                                      |      |                   |              |                                      |              |                   |      |                   |                           |                                      |      |                   |              |                        |      |                                      |      |                   |              |                        |      |                   |              |           |                           |                                      |      |                   |              |                        |      |                   |              |                 |              |                        |      |                   |              |                                      |              |                                      |              |                        |              |                        |              |                   |              |                        |              |                        |              |                   |              |                                      |      |                   |       |       |              |                        |              |                   |              |                        |      |       |       |       |              |                                      |              |                   |       |                 |       |       |     |       |              |                        |              |                   |       |                   |      |      |     |       |              |                        |              |                   |     |                   |       |       |      |      |     |                   |              |                        |      |      |     |                   |              |         |      |      |       |       |              |                        |     |                 |       |       |     |      |     |       |                 |           |     |     |       |       |      |      |     |                   |      |       |      |      |     |       |              |                   |      |                   |  |  |     |  |  |       |  |                                      |  |                   |       |       |      |      |     |       |                           |       |      |      |       |       |     |      |   |                 |  |  |     |  |  |       |              |                                      |  |                   |       |       |     |       |     |       |              |                        |     |                   |  |  |     |  |  |       |              |                        |  |                   |  |  |     |  |  |       |              |                                      |  |                   |      |      |     |      |     |       |              |                        |      |     |      |      |     |      |     |     |       |       |     |      |     |     |       |       |      |      |     |      |       |       |      |      |   |                   |       |       |     |      |     |
| incl                        | 134.1    | 144.8  | 10.7          | 1.55     | 1          |                 |                           |                                      |         |                   |       |       |      |      |     |       |                 |                                      |      |                   |       |       |      |       |     |                   |              |                                      |      |                   |       |       |                 |                   |      |                   |                           |                        |      |                   |       |                   |      |                                      |      |                   |              |                                      |              |                   |      |                   |                           |                                      |      |                   |              |                        |      |                                      |      |                   |              |                        |      |                   |              |           |                           |                                      |      |                   |              |                        |      |                   |              |                 |              |                        |      |                   |              |                                      |              |                                      |              |                        |              |                        |              |                   |              |                        |              |                        |              |                   |              |                                      |      |                   |       |       |              |                        |              |                   |              |                        |      |       |       |       |              |                                      |              |                   |       |                 |       |       |     |       |              |                        |              |                   |       |                   |      |      |     |       |              |                        |              |                   |     |                   |       |       |      |      |     |                   |              |                        |      |      |     |                   |              |         |      |      |       |       |              |                        |     |                 |       |       |     |      |     |       |                 |           |     |     |       |       |      |      |     |                   |      |       |      |      |     |       |              |                   |      |                   |  |  |     |  |  |       |  |                                      |  |                   |       |       |      |      |     |       |                           |       |      |      |       |       |     |      |   |                 |  |  |     |  |  |       |              |                                      |  |                   |       |       |     |       |     |       |              |                        |     |                   |  |  |     |  |  |       |              |                        |  |                   |  |  |     |  |  |       |              |                                      |  |                   |      |      |     |      |     |       |              |                        |      |     |      |      |     |      |     |     |       |       |     |      |     |     |       |       |      |      |     |      |       |       |      |      |   |                   |       |       |     |      |     |
| PGS176 (270, -55)           | 135.6    | 140.2  | 4.6           | 0.32     | 0.2        | 178.3           | Basal Claron              | West Goldstrike Graben               | 1.5     |                   |       |       |      |      |     |       |                 |                                      |      |                   |       |       |      |       |     |                   |              |                                      |      |                   |       |       |                 |                   |      |                   |                           |                        |      |                   |       |                   |      |                                      |      |                   |              |                                      |              |                   |      |                   |                           |                                      |      |                   |              |                        |      |                                      |      |                   |              |                        |      |                   |              |           |                           |                                      |      |                   |              |                        |      |                   |              |                 |              |                        |      |                   |              |                                      |              |                                      |              |                        |              |                        |              |                   |              |                        |              |                        |              |                   |              |                                      |      |                   |       |       |              |                        |              |                   |              |                        |      |       |       |       |              |                                      |              |                   |       |                 |       |       |     |       |              |                        |              |                   |       |                   |      |      |     |       |              |                        |              |                   |     |                   |       |       |      |      |     |                   |              |                        |      |      |     |                   |              |         |      |      |       |       |              |                        |     |                 |       |       |     |      |     |       |                 |           |     |     |       |       |      |      |     |                   |      |       |      |      |     |       |              |                   |      |                   |  |  |     |  |  |       |  |                                      |  |                   |       |       |      |      |     |       |                           |       |      |      |       |       |     |      |   |                 |  |  |     |  |  |       |              |                                      |  |                   |       |       |     |       |     |       |              |                        |     |                   |  |  |     |  |  |       |              |                        |  |                   |  |  |     |  |  |       |              |                                      |  |                   |      |      |     |      |     |       |              |                        |      |     |      |      |     |      |     |     |       |       |     |      |     |     |       |       |      |      |     |      |       |       |      |      |   |                   |       |       |     |      |     |

| 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>PGS177 (345, -70)</b>    | 48.8         | 51.8         | 3.0           | 0.23        | 0.2        | 111.3           | Basal Claron                  | Goldstrike Graben                    | 0.7     |
| <b>PGS178 (50, -45)</b>     | 24.4         | 25.9         | 1.5           | 0.39        | 0.2        | 141.7           | Covington Dike                | Covington                            | 16.4    |
| and                         | 77.7         | 79.2         | 1.5           | 0.31        |            |                 |                               |                                      |         |
| and                         | <b>80.8</b>  | <b>83.8</b>  | <b>3.0</b>    | <b>0.83</b> |            |                 |                               |                                      |         |
| and                         | <b>102.1</b> | <b>103.6</b> | <b>1.5</b>    | <b>7.36</b> |            |                 |                               |                                      |         |
| and                         | 108.2        | 109.7        | 1.5           | 0.30        |            |                 |                               |                                      |         |
| and                         | 111.3        | 114.3        | 3.0           | 0.39        |            |                 |                               |                                      |         |
| <b>PGS179 (54, -60)</b>     | 96.0         | 125.0        | 29.0          | 1.78        | 0.2        | 160.0           | Basal Claron, Covington Fault | Peg Leg                              | 51.5    |
| incl                        | 96.0         | 108.2        | 12.2          | 3.54        | 1          |                 |                               |                                      |         |
| <b>PGS180 (0, -75)</b>      | 105.2        | 109.7        | 4.6           | 0.25        | 0.2        | 135.6           | Covington Dike                | Covington                            | 1.1     |
| <b>PGS181 (0, -60)</b>      | NSR          |              |               |             |            | 172.2           | Basal Claron                  | Peg Leg                              |         |
| <b>PGS182 (230, -75)</b>    | 12.2         | 15.2         | 3.0           | 0.54        | 0.2        | 129.5           | Covington Dike                | Covington                            | 13.9    |
| and                         | 100.6        | 111.3        | 10.7          | 1.15        |            |                 |                               |                                      |         |
| <b>PGS183 (300, -65)</b>    | 108.2        | 114.3        | 6.1           | 0.90        | 0.2        | 196.6           | Basal Claron, Covington Fault | Peg Leg                              | 30.9    |
| and                         | 121.9        | 155.4        | 33.5          | 0.76        | 0.2        |                 |                               |                                      |         |
| incl                        | 125.0        | 131.1        | 6.1           | 1.47        | 1          |                 |                               |                                      |         |
| <b>PGS184 (280, -60)</b>    | NSR          |              |               |             |            | 117.3           |                               | Covington hole lost above target     |         |
| <b>PGS185 (128, -60)</b>    | 4.6          | 12.2         | 7.6           | 0.32        | 0.2        | 129.5           | Pz Carbonates                 | Covington                            | 7.0     |
| and                         | 51.8         | 57.9         | 6.1           | 0.74        | 0.2        |                 |                               |                                      |         |
| <b>PGS186 (90, -75)</b>     | 41.1         | 42.7         | 1.5           | 0.63        | 0.20       | 135.6           | Basal Claron                  | Peg Leg                              | 8.11    |
| and                         | 54.9         | 56.4         | 1.5           | 0.59        |            |                 |                               |                                      |         |
| and                         | <b>68.6</b>  | <b>80.8</b>  | <b>12.2</b>   | <b>0.41</b> |            |                 |                               |                                      |         |
| and                         | 89.9         | 94.5         | 4.6           | 0.28        |            |                 |                               |                                      |         |
| <b>PGS187 (330, -68)</b>    | 45.7         | 64.0         | 18.3          | 1.33        | 0.2        | 111.3           | Basal Claron, Covington Fault | Peg Leg                              | 26.8    |
| incl                        | 50.3         | 62.5         | 12.2          | 1.77        | 1          |                 |                               |                                      |         |
| and                         | 65.5         | 73.2         | 7.6           | 0.20        | 0.2        |                 |                               |                                      |         |
| and                         | 80.8         | 83.8         | 3.0           | 0.27        | 0.2        |                 |                               |                                      |         |
| <b>PGS188 (055, -70)</b>    | 129.5        | 152.4        | 22.9          | 0.86        | 0.2        | 155.4           | Basal Claron                  | Warrior                              | 19.7    |
| incl.                       | 137.2        | 141.7        | 4.6           | 1.45        | 1          |                 |                               |                                      |         |
| <b>PGS189 (210, -62)</b>    | 54.9         | 61.0         | 6.1           | 0.47        | 0.2        | 132.6           | Pz Carbonates                 | Covington                            | 2.9     |
| <b>PGS190 (151, -60)</b>    | NSR          |              |               |             |            | 170.7           |                               | Covington - did not intercept target |         |
| <b>PGS191 (0, -90)</b>      | 0.0          | 6.1          | 6.1           | 1.57        | 0.2        | 71.6            | Covington Dike                | Covington                            | 48.8    |
| and                         | 27.4         | 35.1         | 7.6           | 4.10        | 0.2        |                 |                               |                                      |         |
| incl                        | 29.0         | 33.5         | 4.6           | 6.32        | 1          |                 |                               |                                      |         |
| and                         | 41.1         | 45.7         | 4.6           | 1.76        | 0.2        |                 |                               |                                      |         |

## Liberty Gold - Goldstrike 2017 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>PGS192 (285, -70)</b>    | NSR          |              |               |             |            | 172.2           |                             | Warrior                     |             |
| <b>PGS193 (160, -80)</b>    | <b>71.6</b>  | <b>86.9</b>  | <b>15.2</b>   | <b>0.83</b> | 0.2        | 147.8           | <b>West Aggie Extension</b> | Aggie                       | <b>26.0</b> |
| incl                        | <b>79.2</b>  | <b>86.9</b>  | <b>7.6</b>    | <b>1.21</b> | 1          |                 |                             |                             |             |
| and                         | 94.5         | 108.2        | 13.7          | 0.46        | 0.2        |                 |                             |                             |             |
| and                         | <b>117.3</b> | <b>123.4</b> | <b>6.1</b>    | <b>1.16</b> | 0.2        |                 |                             |                             |             |
| <b>PGS194 (285, -75)</b>    | <b>108.2</b> | <b>115.8</b> | <b>7.6</b>    | <b>0.73</b> | 0.2        | 166.2           | <b>West Aggie Extension</b> | Aggie                       | <b>10.3</b> |
| and                         | 118.9        | 123.4        | 4.6           | 0.24        | 0.2        |                 |                             |                             |             |
| and                         | 146.3        | 150.9        | 4.6           | 0.26        | 0.2        |                 |                             |                             |             |
| and                         | 158.5        | 164.6        | 6.1           | 0.41        | 0.2        |                 |                             |                             |             |
| <b>PGS195 (100, -65)</b>    | NSR          |              |               |             |            | 129.5           | Warrior to Aggie            |                             |             |
| <b>PGS196 (75, -73)</b>     | <b>80.8</b>  | <b>91.4</b>  | <b>10.7</b>   | <b>0.51</b> | 0.2        | 164.6           | <b>West Aggie</b>           |                             | <b>14.2</b> |
| and                         | 117.3        | 141.7        | 24.4          | 0.36        | 0.2        |                 |                             |                             |             |
| <b>PGS197 (30, -75)</b>     | <b>106.7</b> | <b>121.9</b> | <b>15.2</b>   | <b>1.93</b> | 0.2        | 152.4           | <b>Warrior</b>              |                             | <b>29.4</b> |
| <b>PGS198 (300, -75)</b>    | NSR          |              |               |             |            | 172.2           | Warrior                     | Anomalous                   |             |
| <b>PGS199 (30, -45)</b>     | 51.8         | 53.3         | 1.5           | 0.31        | 0.2        | 172.2           | <b>Dip Slope</b>            |                             | <b>9.0</b>  |
| and                         | 54.9         | 57.9         | 3.0           | 0.68        |            |                 |                             |                             |             |
| and                         | <b>67.1</b>  | <b>71.6</b>  | <b>4.6</b>    | <b>1.41</b> |            |                 |                             |                             |             |
| <b>PGS200 (135, -45)</b>    | NSR          |              |               |             |            | 129.5           | Dip Slope                   |                             |             |
| <b>PGS201 (30, -60)</b>     | <b>163.1</b> | <b>208.8</b> | <b>45.7</b>   | <b>0.56</b> | 0.2        | 230.1           | <b>Warrior</b>              | Warrior                     | <b>25.5</b> |
| incl                        | <b>173.7</b> | <b>187.5</b> | <b>13.7</b>   | <b>1.08</b> | 0.5        |                 |                             |                             |             |
| <b>PGS202 (100, -45)</b>    | NSR          |              |               |             |            | 160.0           | Dip Slope                   |                             |             |
| <b>PGS203 (0, -65)</b>      | 106.7        | 120.4        | 13.7          | 0.43        | 0.2        | 147.8           | Dip Slope                   |                             | 5.9         |
| <b>PGS204 (0, -80)</b>      | 137.2        | 138.7        | 1.5           | 0.55        | 0.2        | 190.5           | <b>Warrior</b>              |                             | <b>13.7</b> |
| and                         | <b>160.0</b> | <b>179.8</b> | <b>19.8</b>   | <b>0.65</b> | 0.2        |                 |                             |                             |             |
| incl                        | <b>161.5</b> | <b>170.7</b> | <b>9.1</b>    | <b>0.92</b> | 0.5        |                 |                             |                             |             |
| <b>PGS204 (0, -80)</b>      | 137.2        | 138.7        | 1.5           | 0.55        | 0.2        | 190.5           | <b>Warrior</b>              |                             | <b>12.9</b> |
| and                         | <b>160.0</b> | <b>179.8</b> | <b>19.8</b>   | <b>0.65</b> | 0.2        |                 |                             |                             |             |
| incl.                       | <b>161.5</b> | <b>170.7</b> | <b>9.1</b>    | <b>0.92</b> | 0.5        |                 |                             |                             |             |
| <b>PGS205 (75, -40)</b>     | 32.0         | 42.7         | 10.7          | 0.38        | 0.2        | 147.8           | <b>Dip Slope</b>            | Claron Host Rocks           | <b>13.7</b> |
| and                         | <b>134.1</b> | <b>138.7</b> | <b>4.6</b>    | <b>2.01</b> | <b>0.2</b> |                 |                             | Paleozoic Host Rocks        |             |
| <b>PGS206 (320, -45)</b>    | 153.9        | 189.9        | 37.5          | 0.44        | 0.2        | 189.9           | <b>Dip Slope</b>            | Hole Lost in Mineralization | <b>16.5</b> |
| <b>PGS207 (0, -85)</b>      | 134.1        | 135.6        | 1.5           | 0.39        | 0.2        | 172.2           | Western Grabens             | Larger Anomalous Zone       | 0.6         |
| <b>PGS208 (275, -73)</b>    | NSR          |              |               |             |            | 202.7           | Western Grabens             | Anomalous                   |             |
| <b>PGS209 (0, -45)</b>      | NSR          |              |               |             |            | 93.0            | Western Grabens             | Hole Lost Above Target      |             |
| <b>PGS210 (275, -65)</b>    | 108.2        | 126.5        | 18.3          | 0.47        | 0.2        | 141.7           | Dip Slope                   |                             | <b>8.6</b>  |
| incl                        | 115.8        | 120.4        | 4.6           | 0.89        | 0.5        |                 |                             |                             |             |

| 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 |
|-----------------------------|----------|--------|---------------|----------|------------|-----------------|-----------------|---------------------------|---------|
| PGS211 (320, -45)           | NSR      |        |               |          |            | 166.1           | Western Grabens |                           |         |
| PGS212 (63, -48)            | 106.7    | 163.1  | 56.4          | 0.41     | 0.2        | 172.2           | Dip Slope       | Hosted in Paleozoic Rocks | 23.4    |
| incl                        | 143.3    | 152.4  | 9.1           | 1.02     | 0.5        |                 |                 |                           |         |
| PGS213 (280, -45)           | 82.3     | 86.9   | 4.6           | 0.51     | 0.2        | 166.1           | Western Grabens |                           | 2.3     |
| PGS214 (340, -45)           | NSR      |        |               |          |            | 187.5           | Dip Slope       | Target not Intercepted    |         |
| PGS215 (0, -65)             | 135.6    | 138.7  | 3.0           | 0.55     | 0.2        | 166.1           | Western Grabens |                           | 1.7     |
| PGS216 (180, -65)           | 22.9     | 24.4   | 1.5           | 0.34     | 0.2        | 117.3           | Peg Leg         |                           | 2.2     |
| and                         | 85.3     | 91.4   | 6.1           | 0.28     |            |                 |                 |                           |         |
| PGS217 (233, -70)           | NSR      |        |               |          |            |                 | Western Grabens |                           |         |
| PGS218 (135, -45)           | 106.7    | 112.8  | 6.1           | 0.96     | 0.2        | 138.7           | Dip Slope       |                           | 5.8     |
| PGS219 (120, -85)           | NSR      |        |               |          |            | 117.3           | Western Grabens |                           |         |
| PGS220 (110, -45)           | 144.8    | 181.4  | 36.6          | 0.66     | 0.2        | 210.3           | Dip Slope       |                           | 24.1    |
| incl                        | 152.4    | 167.6  | 15.2          | 1.16     | 0.5        |                 |                 |                           |         |
| PGS221 (75, -45)            | 70.1     | 73.2   | 3.0           | 0.32     | 0.2        | 147.8           | Peg Leg         |                           | 1.0     |
| PGS222 (315, -55)           | 185.9    | 204.2  | 18.3          | 0.39     | 0.2        | 233.2           | Peg Leg         |                           | 7.1     |
| PGS223 (55, -65)            | 184.4    | 185.9  | 1.5           | 0.45     | 0.2        | 208.8           | Dip Slope       |                           | 1.0     |
| and                         | 196.6    | 198.1  | 1.5           | 0.20     | 0.2        |                 |                 |                           |         |
| PGS224 (0, -90)             | 86.9     | 115.8  | 29.0          | 0.94     | 0.2        | 190.5           | Peg Leg         | Claron Host Rocks         | 27.8    |
| incl                        | 99.1     | 115.8  | 16.8          | 1.15     | 0.5        |                 |                 | Paleozoic Host Rocks      |         |
| and                         | 134.1    | 135.6  | 1.5           | 0.41     | 0.2        |                 |                 |                           |         |
| PGS225 (340, -65)           | NSR      |        |               |          |            | 205.7           | Dip Slope       | Anomalous                 |         |
| PGS226 (285, -45)           | NSR      |        |               |          |            | 166.1           | Peg Leg         |                           |         |
| PGS227 (275, -55)           | 62.5     | 76.2   | 13.7          | 1.61     | 0.2        | 135.6           | Peg Leg         |                           | 42.0    |
| incl                        | 65.5     | 74.7   | 9.1           | 2.05     | 1          |                 |                 |                           |         |
| and                         | 86.9     | 102.1  | 15.2          | 0.98     | 0.2        |                 |                 |                           |         |
| incl                        | 89.9     | 97.5   | 7.6           | 1.35     | 1          |                 |                 |                           |         |
| and                         | 118.9    | 126.5  | 7.6           | 0.65     | 0.2        |                 |                 |                           |         |
| PGS228 (260, -50)           | 85.3     | 96.0   | 10.7          | 0.73     | 0.2        | 166.1           | Dip Slope       |                           | 9.2     |
| incl                        | 91.4     | 93.0   | 1.5           | 2.56     | 1          |                 |                 |                           |         |
| and                         | 149.4    | 153.9  | 4.6           | 0.30     | 0.2        |                 |                 |                           |         |
| PGS229 (200, -55)           | 163.1    | 167.6  | 4.6           | 0.46     | 0.2        | 176.8           | Peg Leg         |                           | 2.1     |
| PGS230 (115, -45)           | 82.3     | 83.8   | 1.5           | 0.35     | 0.2        | 160.0           | Dip Slope       |                           | 5.9     |
| and                         | 91.4     | 109.7  | 18.3          | 0.29     | 0.2        |                 |                 |                           |         |
| PGS231 (240, -60)           | 22.9     | 25.9   | 3.0           | 0.35     | 0.2        | 205.7           | Peg Leg         |                           | 9.0     |
| and                         | 32.0     | 38.1   | 6.1           | 1.31     | 0.2        |                 |                 |                           |         |
| PGS232 (205, -77)           | NSR      |        |               |          |            | 86.9            | Dip Slope       |                           |         |

| 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 |
|-----------------------------|----------|--------|---------------|----------|------------|-----------------|-----------------|---------------------------|---------|
| PGS233 (270, -55)           | 74.7     | 77.7   | 3.0           | 0.34     | 0.2        | 121.9           | Main            |                           | 0.1     |
| PGS234 (200, -50)           | 77.7     | 88.4   | 10.7          | 0.32     | 0.2        | 121.9           | Main            |                           | 3.4     |
| PGS235 (5, -55)             | 82.3     | 99.1   | 16.8          | 0.33     | 0.2        | 196.6           | Aggie - Warrior |                           | 49.2    |
| and                         | 117.3    | 167.6  | 50.3          | 0.85     | 0.2        |                 |                 |                           |         |
| incl                        | 129.5    | 144.8  | 15.2          | 1.81     | 0.5        |                 |                 |                           |         |
| and                         | 175.3    | 176.8  | 1.5           | 0.66     | 0.2        |                 |                 |                           |         |
| PGS236 (280, -60)           | 131.1    | 132.6  | 1.52          | 0.28     | 0.2        | 160.0           | Main            |                           | 0.4     |
| PGS237 (320, -60)           | 73.2     | 86.9   | 13.7          | 1.43     | 0.2        | 160.0           | Main            |                           | 19.7    |
| Incl                        | 76.2     | 83.8   | 7.6           | 2.33     | 0.5        |                 |                 |                           |         |
| PGS238 (330, -70)           | 88.4     | 94.5   | 6.1           | 0.22     | 0.2        | 160.0           | West Aggie      |                           | 1.4     |
| PGS239 (90, -65)            | 3.0      | 4.6    | 1.5           | 2.49     | 0.2        | 99.0            | Covington       | Covington Dyke            | 4.9     |
| and                         | 10.7     | 12.2   | 1.5           | 0.71     | 0.2        |                 |                 |                           |         |
| PGS240 (10, -65)            | 152.4    | 155.4  | 3.0           | 0.27     | 0.2        | 237.7           | Warrior         |                           | 10.9    |
| and                         | 164.6    | 181.4  | 16.8          | 0.33     | 0.2        |                 |                 |                           |         |
| and                         | 182.9    | 193.5  | 10.7          | 0.42     | 0.2        |                 |                 |                           |         |
| PGS241 (95, -62)            |          |        | NSR           |          |            | 147.8           | Warrior         |                           |         |
| PGS242 (75, -65)            | 108.2    | 134.1  | 25.9          | 1.53     | 0.2        | 169.1           | Warrior         |                           | 43.2    |
| incl                        | 109.7    | 118.9  | 9.1           | 3.48     | 1          |                 |                 |                           |         |
| and                         | 143.3    | 153.9  | 10.7          | 0.34     | 0.2        |                 |                 |                           |         |
| PGS243 (45, -64)            | 111.3    | 161.5  | 50.3          | 0.62     | 0.2        | 182.8           | Warrior         |                           | 31.1    |
| incl                        | 128.0    | 135.6  | 7.6           | 1.61     | 1          |                 |                 |                           |         |
| PGS244 (180, -65)           | 99.1     | 121.9  | 22.9          | 0.51     | 0.2        | 135.6           | Peg Leg         |                           | 11.6    |
| incl                        | 111.3    | 120.4  | 9.1           | 0.84     | 0.5        |                 |                 |                           |         |
| PGS245 (75, -65)            | 38.1     | 41.1   | 3.0           | 0.36     | 0.2        | 141.7           | Peg Leg         | Basal Claron              | 42.2    |
| and                         | 94.5     | 117.3  | 22.9          | 1.80     | 0.2        |                 |                 | Paleozoic Strata          |         |
| incl                        | 105.2    | 117.3  | 12.2          | 2.98     | 1          |                 |                 |                           |         |
| PGS246 (5, -45)             | 42.7     | 48.8   | 6.1           | 0.31     | 0.2        | 149.4           | Peg Leg         |                           | 5.8     |
| and                         | 77.7     | 89.9   | 12.2          | 0.32     |            |                 |                 |                           |         |
| PGS247 (180, -75)           | 59.4     | 89.9   | 30.5          | 0.49     | 0.2        | 152.4           | Peg Leg         |                           | 14.9    |
| PGS248 (70, -70)            | 80.8     | 105.2  | 24.4          | 0.61     | 0.2        | 141.7           | East Aggie      |                           | 14.8    |
| incl.                       | 82.3     | 89.9   | 7.6           | 1.20     | 1          |                 |                 |                           |         |
| PGS249 (270, -55)           | 137.2    | 141.7  | 4.6           | 0.59     | 0.2        | 160.0           | Dip Slope       |                           | 2.7     |
| PGS250 (295, -55)           | 44.2     | 54.9   | 10.7          | 3.40     | 0.2        | 129.5           | Dip Slope       | Bull Valley Wash area     | 36.3    |
| incl.                       | 47.2     | 53.3   | 6.1           | 5.59     | 1          |                 |                 |                           |         |
| PGS251 (210, -55)           |          |        | NSR           |          |            | 109.7           | Dip Slope       | Bull Valley Wash area     |         |
| PGS252 (0, -66)             | 121.9    | 167.6  | 45.7          | 0.50     | 0.2        | 179.8           | Dip Slope       | Bull Valley Wash area     | 22.7    |
| PGS253 (90, -65)            | 45.7     | 59.4   | 13.7          | 1.02     | 0.2        | 178.3           | Mineral Mtn     | Qtz-Py alt intrusive rock | 24.2    |
| and                         | 108.2    | 118.9  | 10.7          | 0.74     |            |                 |                 | Claron Formation?         |         |
| and                         | 157.0    | 161.5  | 4.6           | 0.37     |            |                 |                 |                           |         |
| and                         | 169.2    | 172.2  | 3.0           | 0.23     |            |                 |                 |                           |         |

| 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 |
|-----------------------------|----------|--------|---------------|----------|------------|-----------------|----------------|-------------------------------------|---------|
| PGS254 (90, -45)            | 89.9     | 100.6  | 10.7          | 0.58     | 0.2        | 135.6           | Dip Slope      | Bull Valley Wash area               | 6.2     |
| PGS255 (50, -65)            | 0.0      | 25.9   | 25.9          | 1.16     | 0.2        | 163.1           | Mineral Mtn    | Claron Formation and intrusive rock | 30.0    |
| incl                        | 0.0      | 4.6    | 4.6           | 3.48     | 1          |                 |                |                                     |         |
| and                         | 54.9     | 56.4   | 1.5           | 0.63     | 0.2        |                 |                |                                     |         |
| PGS256 (340, -53)           | 115.8    | 117.3  | 1.5           | 0.52     | 0.2        | 152.4           | Dip Slope      | Basal Claron Formation              | 12.1    |
| and                         | 134.1    | 140.2  | 6.1           | 1.85     | 0.2        |                 |                | Paleozoic strata                    |         |
| PGS257 (345, -67)           | 157.0    | 192.0  | 35.1          | 0.40     | 0.2        | 201.2           | Warrior        |                                     | 14.0    |
| PGS258 (75, -50)            | 35.1     | 53.3   | 18.3          | 0.40     | 0.2        | 172.2           | Mineral Mtn    |                                     | 7.3     |
| PGS259 (50, -65)            | 1.5      | 13.7   | 12.2          | 0.27     | 0.2        | 202.7           | Moosehead      | Mine Backfill                       | 6.2     |
| and                         | 19.8     | 27.4   | 7.6           | 0.37     | 0.2        |                 |                | Paleozoic strata                    |         |
| PGS260 (30, -70)            | 32.0     | 33.5   | 1.5           | 0.23     | 0.2        | 111.3           | Peg Leg        |                                     | 1.0     |
| and                         | 47.2     | 50.3   | 3.0           | 0.22     | 0.2        |                 |                |                                     |         |
| PGS261 (320, -70)           | 0.0      | 10.7   | 10.7          | 0.24     | 0.2        | 233.2           | Moosehead      | Mine Backfill                       | 6.4     |
| and                         | 27.4     | 36.6   | 9.1           | 0.42     | 0.2        |                 |                | Paleozoic strata                    |         |
| PGS262 (105, -60)           |          |        | NSR           |          |            | 120.4           | Mineral Mtn    |                                     |         |
| PGS263 (75, -45)            | 24.4     | 45.7   | 21.3          | 0.71     | 0.2        | 114.3           | Peg Leg        |                                     | 15.1    |
| incl.                       | 35.1     | 41.1   | 6.1           | 1.46     | 1          |                 |                |                                     |         |
| PGS264 (65, -48)            | 6.1      | 9.1    | 3.0           | 0.41     | 0.2        | 86.9            | Mineral Mtn    |                                     | 9.8     |
| and                         | 18.3     | 24.4   | 6.1           | 0.58     |            |                 |                |                                     |         |
| and                         | 33.5     | 38.1   | 4.6           | 0.26     |            |                 |                |                                     |         |
| and                         | 45.7     | 53.3   | 7.6           | 0.51     |            |                 |                |                                     |         |
| PGS265 (120, -45)           | 50.3     | 79.2   | 29.0          | 0.79     | 0.2        | 111.3           | Mineral Mtn    |                                     | 22.9    |
| incl.                       | 65.5     | 70.1   | 4.6           | 1.97     | 1.0        |                 |                |                                     |         |
| PGS266 (255, -65)           | 0.0      | 12.2   | 12.2          | 0.23     | 0.2        | 196.6           | Moosehead      | Mine Back fill                      | 2.9     |
| PGS267 (330, -65)           | 56.4     | 62.5   | 6.1           | 0.61     | 0.2        | 100.6           | Peg Leg        |                                     | 3.7     |
| PGS268 (90, -50)            | 16.8     | 36.6   | 19.8          | 0.39     | 0.2        | 121.9           | Mineral Mtn    |                                     | 10.9    |
| and                         | 42.7     | 48.8   | 6.1           | 0.53     | 0.2        |                 |                |                                     |         |
| PGS269 (180, -75)           |          |        | NSR           |          |            | 166.1           | Caribou        |                                     |         |
| PGS270 (90, -70)            | 47.2     | 50.3   | 3.0           | 0.58     | 0.2        | 114.3           | Mineral Mtn    |                                     | 1.8     |
| PGS271 (0, -90)             | 201.2    | 205.7  | 4.6           | 0.36     | 0.2        | 243.8           | Caribou        |                                     | 8.4     |
| and                         | 214.9    | 216.4  | 1.5           | 1.11     |            |                 |                |                                     |         |
| and                         | 222.5    | 227.1  | 4.6           | 0.53     |            |                 |                |                                     |         |
| and                         | 234.7    | 237.7  | 3.0           | 0.58     |            |                 |                |                                     |         |
| and                         | 240.8    | 243.8  | 3.0           | 0.28     |            |                 |                |                                     |         |
| PGS272 (5, -67)             |          |        | NSR           |          |            | 121.9           | Main           |                                     |         |
| PGS273 (100, -65)           | 42.7     | 53.3   | 10.7          | 0.53     | 0.2        | 172.2           | Mineral Mtn    |                                     | 8.1     |
| and                         | 54.9     | 67.1   | 12.2          | 0.21     |            |                 |                |                                     |         |
| PGS274 (330, -55)           |          |        | NSR           |          |            | 219.5           | West GS Graben |                                     |         |
| PGS275 (75, -45)            | 16.8     | 22.9   | 6.1           | 2.03     | 0.2        | 150.9           | Mineral Mtn    |                                     | 26.7    |
| and                         | 38.1     | 51.8   | 13.7          | 0.74     |            |                 |                |                                     |         |
| and                         | 59.4     | 62.5   | 3.0           | 0.56     |            |                 |                |                                     |         |
| and                         | 103.6    | 106.7  | 3.0           | 0.82     |            |                 |                |                                     |         |

| 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 |
|-----------------------------|----------|--------|---------------|----------|------------|-----------------|----------------|---|---------|
| PGS276 (0, -63)             | NSR      |        |               |          |            | 196.6           | Caribou        | Hole did not intersect target               |         |
| PGS277 (270, -70)           | 0.0      | 67.1   | 67.1          | 1.78     | 0.2        | 166.1           | Mineral Mtn    |   | 119.4   |
| incl                        | 0.0      | 32.0   | 32.0          | 3.14     | 1          |                 |                |   |         |
| PGS278 (20, -68)            | 109.7    | 149.4  | 39.6          | 0.60     | 0.2        | 182.9           | Warrior        |   | 23.7    |
| incl                        | 108.2    | 120.4  | 12.2          | 1.01     | 0.5        |                 |                |   |         |
| PGS279 (170, -80)           | 24.4     | 27.4   | 3.0           | 0.90     | 0.2        | 243.8           | Caribou        |   | 42.5    |
| and                         | 38.1     | 117.3  | 79.2          | 0.45     | 0.2        |                 |                |   |         |
| and                         | 225.6    | 236.2  | 10.7          | 0.38     |            |                 |                |   |         |
| PGS280 (245, -50)           | 126.5    | 152.4  | 25.9          | 0.44     | 0.2        | 182.9           | Aggie          |   | 11.4    |
| PGS281 (165, -65)           | 24.4     | 54.9   | 30.5          | 0.69     | 0.2        | 294.1           | Caribou        |   | 61.0    |
| incl                        | 38.1     | 44.2   | 6.1           | 2.09     | 1          |                 |                |   |         |
| and                         | 61.0     | 68.6   | 7.6           | 0.41     | 0.2        |                 |                |   |         |
| and                         | 82.3     | 96.0   | 13.7          | 0.48     | 0.2        |                 |                |   |         |
| and                         | 97.5     | 138.7  | 41.1          | 0.74     | 0.2        |                 |                |   |         |
| incl                        | 121.9    | 132.6  | 10.7          | 1.79     | 1          |                 |                |   |         |
| PGS282 (0,-90)              | 96.0     | 111.3  | 15.2          | 0.94     | 0.2        | 175.3           | Mineral Mtn    |   | 19.4    |
| and                         | 146.3    | 152.4  | 6.1           | 0.83     |            |                 |                |   |         |
| PGS283 (220,-65)            | 65.5     | 99.1   | 33.5          | 0.41     | 0.2        | 152.4           | Aggie          |   | 13.9    |
| PGS284 (330, -75)           | NSR      |        |               |          |            | 19.8            | Caribou        | Hole TD-ed early due to bad collar location |         |
| PGS285 (180,-65)            | 29.0     | 30.5   | 1.5           | 0.49     | 0.2        | 135.6           | Aggie          |   | 0.2     |
| PGS286 (35, -60)            | 19.8     | 32.0   | 12.2          | 1.01     | 0.2        | 105.2           | Mineral Mtn    |   | 22.0    |
| and                         | 42.7     | 51.8   | 9.1           | 0.75     |            |                 |                |   |         |
| and                         | 80.8     | 89.9   | 9.1           | 0.31     |            |                 |                |   |         |
| PGS287 (330, -86)           | NSR      |        |               |          |            | 32.0            | Caribou        | Hole TD-ed early due to bad collar location |         |
| PGS288 (165,-57)            | NSR      |        |               |          |            | 208.8           | Caribou        | Hole did not intersect target               |         |
| PGS289 (143,-52)            | 106.7    | 150.9  | 44.2          | 0.62     | 0.2        | 213.4           | Caribou        |   | 27.3    |
| incl.                       | 112.8    | 118.9  | 6.1           | 1.20     | 1          |                 |                |   |         |
| PGS290 (80,-65)             | 65.5     | 80.8   | 15.2          | 0.64     | 0.2        | 129.5           | Aggie          | Claron Mineralization                       | 31.7    |
| and                         | 99.1     | 118.9  | 19.8          | 1.11     | 0.2        |                 |                | Paleozoic Mineralization                    |         |
| incl                        | 103.6    | 112.8  | 9.1           | 1.96     | 1          |                 |                |   |         |
| PGS291 (170,-53)            | 166.1    | 202.7  | 36.6          | 0.65     | 0.2        | 239.3           | Moosehead      |   | 23.5    |
| incl                        | 166.1    | 170.7  | 4.6           | 1.97     | 1          |                 |                |   |         |
| PGS292 (0,-90)              | 33.5     | 38.1   | 4.6           | 0.41     | 0.2        | 129.5           | West GS Graben |   | 1.9     |
| PGS293 (207,-53)            | 114.3    | 132.6  | 18.3          | 0.34     | 0.2        | 160.0           | Aggie          |   | 12.7    |
| and                         | 135.6    | 147.8  | 12.2          | 0.54     | 0.2        |                 |                |   |         |
| PGS294 (173,-47)            | 153.9    | 170.7  | 16.8          | 0.57     | 0.2        | 175.3           | Aggie          |   | 9.6     |
| PGS295 (135,-50)            | 170.7    | 198.1  | 27.4          | 0.78     | 0.2        | 213.4           | Moosehead      |   | 21.5    |
| incl                        | 173.7    | 182.9  | 9.1           | 1.62     | 1          |                 |                |   |         |

| 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 |
|-----------------------------|----------|--------|---------------|----------|------------|-----------------|----------------|------------------------------------|---------|
| PGS296 (155,-55)            | 32.0     | 38.1   | 6.1           | 0.22     | 0.2        | 138.7           | West GS Graben |                                    | 19.2    |
| and                         | 39.6     | 45.7   | 6.1           | 0.42     | 0.2        |                 |                |                                    |         |
| and                         | 53.3     | 77.7   | 24.4          | 0.63     | 0.2        |                 |                |                                    |         |
| incl                        | 61.0     | 68.6   | 7.6           | 1.14     | 1          |                 |                |                                    |         |
| PGS297 (330,-55)            | 125.0    | 126.5  | 1.5           | 0.24     | 0.2        | 150.9           | West GS Graben |                                    | 0.4     |
| PGS298 (195,-50)            | 178.3    | 208.8  | 30.5          | 0.74     | 0.2        | 237.7           | Moosehead      |                                    | 22.5    |
| PGS299 (280,-50)            |          |        | NSR           |          |            | 129.5           | Covington      | Hole did not intersect target      |         |
| PGS300 (235,-55)            |          |        | NSR           |          |            | 152.4           | Covington      | Hole did not intersect target      |         |
| PGS301 (350,-45)            | 132.6    | 134.1  | 1.5           | 0.40     | 0.2        | 166.1           | Western        | Covington                          | 0.6     |
| PGS302 (0,-90)              | 96.0     | 99.1   | 3.0           | 0.27     | 0.2        | 141.7           | Western        | Picaroon - long anomalous interval | 0.8     |
| PGS303 (165,-65)            | 77.7     | 100.6  | 22.9          | 0.71     | 0.2        | 141.7           | Main           | Aggie                              | 16.3    |
| PGS304 (0,-90)              | 105.2    | 112.8  | 7.6           | 0.64     | 0.2        | 135.6           | Western        | Picaroon - long anomalous interval | 4.9     |
| PGS305 (270,-65)            | 137.2    | 138.7  | 1.5           | 0.66     | 0.2        | 172.2           | Western        | Picaroon - long anomalous interval | 1.0     |
| PGS306 (230,-75)            | 77.7     | 126.5  | 48.8          | 1.05     | 0.2        | 135.6           | Main           | Aggie                              | 50.9    |
| incl                        | 96.0     | 111.3  | 15.2          | 2.22     | 1          |                 |                |                                    |         |
| PGS307 (180,-65)            | 93.0     | 96.0   | 3.0           | 0.44     | 0.2        | 129.5           | Western        | Picaroon - long anomalous interval | 1.4     |
| PGS308 (355,-80)            | 83.8     | 102.1  | 18.3          | 0.63     | 0.2        | 141.7           | Main           | Aggie                              | 11.5    |
| PGS309 (0,-90)              | 115.8    | 117.3  | 1.5           | 0.80     | 0.2        | 147.8           | Western        | Picaroon - long anomalous interval | 2.1     |
| and                         | 126.5    | 129.5  | 3.0           | 0.27     | 0.2        |                 |                |                                    |         |
| PGS310 (90,-60)             | 76.2     | 105.2  | 29.0          | 0.46     | 0.2        | 121.9           | Main           | Aggie                              | 13.3    |
| PGS311 (0,-90)              | 76.2     | 77.7   | 1.5           | 0.40     | 0.2        | 120.4           | Western        | Picaroon - long anomalous interval | 1.9     |
| and                         | 86.9     | 89.9   | 3.0           | 0.44     | 0.2        |                 |                |                                    |         |
| PGS312 (0,-65)              |          |        | NSR           |          |            | 152.4           | Western        | Picaroon - long anomalous interval |         |
| PGS313 (170,-78)            | 201.2    | 207.3  | 6.1           | 0.32     | 0.2        | 221.0           | Western        | hole ended in mineralization       | 7.4     |
| and                         | 211.8    | 221.0  | 9.2           | 0.59     | 0.2        |                 |                |                                    |         |
| PGS314 (0,-90)              | 93.0     | 102.1  | 9.1           | 0.41     | 0.2        | 129.5           | Western        | Picaroon                           | 3.7     |
| PGS315 (140,-50)            | 82.3     | 111.3  | 29.0          | 0.38     | 0.2        | 132.6           | Main           | Aggie                              | 11.0    |
| PGS316 (70,-70)             |          |        | NSR           |          |            | 129.5           | Western        | Picaroon - long anomalous interval |         |
| PGS317 (150,-45)            | 19.8     | 59.4   | 39.6          | 0.48     | 0.2        | 144.8           | Western        | Caribou                            | 27.3    |
| and                         | 70.1     | 76.2   | 6.1           | 0.40     | 0.2        |                 |                |                                    |         |
| and                         | 80.8     | 86.9   | 6.1           | 0.97     | 0.2        |                 |                |                                    |         |
| PGS318 (0,-90)              | 71.6     | 93.0   | 21.3          | 0.83     | 0.2        | 111.3           | Main           | Aggie                              | 17.7    |



| 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 |
|-----------------------------|----------|--------|---------------|----------|------------|-----------------|-----------|---|---------|
| PGS319 (0, -75)             | NSR      |        |               |          |            | 144.8           | Western   | Picaroon                                      |         |
| PGS320 (110, -55)           | 29.0     | 38.1   | 9.1           | 0.79     | 0.2        | 172.2           | Western   | Caribou                                       | 40.3    |
| and                         | 44.2     | 64.0   | 19.8          | 0.38     | 0.2        |                 |           |   |         |
| and                         | 70.1     | 96.0   | 25.9          | 0.99     | 0.2        |                 |           |   |         |
| incl                        | 82.3     | 93.0   | 10.7          | 1.40     | 1.0        |                 |           |   |         |
| PGS321 (180, -60)           | NSR      |        |               |          |            | 91.4            | Main      | Aggie   |         |
| PGS322 (90, -45)            | 18.3     | 22.9   | 4.6           | 0.77     | 0.2        | 160.0           | Western   | Caribou                                       | 36.2    |
| and                         | 30.5     | 94.5   | 64.0          | 0.51     | 0.2        |                 |           |   |         |
| PGS323 (0, -90)             | NSR      |        |               |          |            | 166.1           | Western   | Picaroon                                      |         |
| PGS324 (62, -55)            | 39.6     | 82.3   | 42.7          | 0.70     | 0.2        | 141.7           | Western   | Caribou                                       | 30.0    |
| incl                        | 48.8     | 56.4   | 7.6           | 1.72     | 1          |                 |           |   |         |
| PGS325 (20, -78)            | 73.2     | 76.2   | 3.0           | 0.81     | 0.2        | 141.7           | Main      | Aggie   | 9.5     |
| and                         | 94.5     | 108.2  | 13.7          | 0.52     | 0.2        |                 |           |   |         |
| PGS326 (170, -50)           | 108.2    | 111.3  | 3.0           | 0.57     | 0.2        | 173.7           | Western   | Caribou                                       | 1.7     |
| PGS327 (78, -67)            | 65.5     | 67.1   | 1.5           | 0.53     | 0.2        | 111.3           | Main      | Aggie   | 0.8     |
| PGS328 (0, -90)             | 85.3     | 88.4   | 3.0           | 0.54     | 0.2        | 135.6           | Western   | Picaroon                                      | 1.6     |
| PGS329 (140, -55)           | 94.5     | 97.5   | 3.0           | 0.72     | 0.2        | 176.8           | Western   | Caribou                                       | 2.2     |
| PGS330 (120, -78)           | 93.0     | 94.5   | 1.5           | 0.24     | 0.2        | 121.9           | Main      |   | 0.4     |
| PGS331 (0, -90)             | NSR      |        |               |          |            | 193.5           | Western   | Picaroon                                      |         |
| PGS332 (225, -65)           | 152.4    | 167.6  | 15.2          | 0.41     | 0.2        | 221.0           | Dip Slope | Padre Haul Road                               | 13.3    |
| and                         | 178.3    | 192.0  | 13.7          | 0.52     | 0.2        |                 |           |   |         |
| PGS333 (110, -45)           | 89.9     | 91.4   | 1.5           | 0.26     | 0.2        | 182.9           | Western   | Caribou                                       | 0.4     |
| PGS334 (45, -70)            | 88.4     | 93.0   | 4.6           | 0.45     | 0.2        | 157.0           | Western   | Picaroon                                      | 2.0     |
| PGS335 (180, -65)           | 121.9    | 175.3  | 53.3          | 0.67     | 0.2        | 178.3           | Dip Slope | Padre Haul Road - hole lost in mineralization | 35.8    |
| incl                        | 125.0    | 135.6  | 10.7          | 1.93     | 1          |                 |           |   |         |
| PGS336 (170, -45)           | 140.2    | 153.9  | 13.7          | 0.50     | 0.2        | 198.1           | Western   | Moosehead                                     | 8.2     |
| and                         | 157.0    | 163.1  | 6.1           | 0.23     | 0.2        |                 |           |   |         |
| PGS337 (56, -55)            | NSR      |        |               |          |            | 134.1           | Peg Leg   |   |         |
| PGS338 (295, -55)           | 57.9     | 91.4   | 33.5          | 0.64     | 0.2        | 135.6           | Peg Leg   |   | 26.5    |
| and                         | 100.6    | 105.2  | 4.6           | 0.77     | 0.2        |                 |           |   |         |
| and                         | 128.0    | 129.5  | 1.5           | 0.96     | 0.2        |                 |           |   |         |
| PGS339 (150, -45)           | 115.8    | 120.4  | 4.6           | 0.33     | 0.2        | 239.3           | Western   | Moosehead                                     | 35.2    |
| and                         | 129.5    | 172.2  | 42.7          | 0.79     | 0.2        |                 |           |   |         |
| incl                        | 146.3    | 157.0  | 10.7          | 1.60     | 1          |                 |           |   |         |
| PGS340 (0, -90)             | 9.1      | 12.2   | 3.0           | 1.16     | 0.2        | 86.9            | Peg Leg   |   | 3.5     |
| PGS341 (340, -73)           | 48.8     | 61.0   | 12.2          | 0.57     | 0.2        | 129.5           | Peg Leg   |   | 7.0     |
| PGS342 (135, -65)           | 137.2    | 176.8  | 39.6          | 0.38     | 0.2        | 208.8           | Dip Slope | Padre Haul Road                               | 25.4    |
| and                         | 178.3    | 189.0  | 10.7          | 0.96     | 0.2        |                 |           |   |         |

| 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 |
|-----------------------------|----------|--------|---------------|----------|------------|-----------------|-----------|-------------------|---------|
| PGS343 (345, -65)           |          |        | NSR           |          |            | 105.2           | Peg Leg   |                   |         |
| PGS344 (130, -45)           | 170.7    | 173.7  | 3.0           | 0.82     | 0.2        | 230.1           | Western   | Moosehead         | 17.8    |
| and                         | 181.4    | 185.9  | 4.6           | 0.28     |            |                 |           |                   |         |
| and                         | 190.5    | 202.7  | 12.2          | 1.15     |            |                 |           |                   |         |
| PGS345 (0, -90)             | 18.3     | 19.8   | 1.5           | 0.89     | 0.2        | 102.1           | Peg Leg   |                   | 1.4     |
| PGS346 (145, -68)           |          |        | NSR           |          |            | 91.4            | Peg Leg   |                   |         |
| PGS347 (85, -65)            | 161.5    | 201.2  | 39.6          | 0.69     | 0.2        | 224.0           | Dip Slope | Padre             | 27.5    |
| incl                        | 173.7    | 184.4  | 10.7          | 1.35     | 1          |                 |           |                   |         |
| PGS348 (340, -65)           | 4.6      | 6.1    | 1.5           | 0.48     | 0.2        | 103.6           | Peg Leg   |                   | 2.0     |
| and                         | 71.6     | 73.2   | 1.5           | 0.80     | 0.2        |                 |           |                   |         |
| PGS349 (0, -90)             | 57.9     | 59.4   | 1.5           | 0.49     | 0.2        | 117.3           | Peg Leg   |                   | 0.7     |
| PGS350 (270, -55)           |          |        | NSR           |          |            | 147.8           | Peg Leg   |                   |         |
| PGS351 (65, -45)            | 1.5      | 38.1   | 36.6          | 0.35     | 0.2        | 160.0           | Western   | Moosehead         | 12.9    |
| PGS352 (0, -65)             | 248.4    | 251.5  | 3.0           | 0.33     | 0.2        | 263.7           | Dip Slope | Hole lost in Void | 1.0     |
| PGS353 (335, -50)           |          |        | NSR           |          |            | 80.8            | Peg Leg   |                   |         |
| PGS354 (0, -90)             | 204.2    | 214.9  | 10.7          | 0.45     | 0.2        | 237.7           | Dip Slope | Padre             | 4.8     |
| PGS355 (150, -60)           | 91.4     | 123.4  | 32.0          | 0.52     | 0.2        | 141.7           | Peg Leg   |                   | 18.1    |
| and                         | 134.1    | 135.6  | 1.5           | 0.96     | 0.2        |                 |           |                   |         |
| PGS356 (115, -55)           | 94.5     | 102.1  | 7.6           | 0.56     | 0.2        | 160.0           | Peg Leg   |                   | 21.8    |
| and                         | 109.7    | 132.6  | 22.9          | 0.77     | 0.2        |                 |           |                   |         |
| incl                        | 121.9    | 125.0  | 3.0           | 1.71     | 1          |                 |           |                   |         |
| PGS357 (0, -90)             | 9.1      | 12.2   | 3.0           | 0.38     | 0.2        | 121.9           | Western   |                   | 5.5     |
| and                         | 57.9     | 70.1   | 12.2          | 0.36     | 0.2        |                 |           |                   |         |
| PGS358 (75, -60)            | 15.2     | 16.8   | 1.5           | 0.62     | 0.2        | 121.9           | Western   |                   | 2.2     |
| and                         | 94.5     | 99.1   | 4.6           | 0.29     | 0.2        |                 |           |                   |         |
| PGS359 (0, -90)             | 0.0      | 10.7   | 10.7          | 0.77     | 0.2        | 50.3            | Peg Leg   |                   | 8.2     |
| PGS360 (130, -60)           |          |        | NSR           |          |            | 137.2           | Peg Leg   |                   |         |
| PGS361 (0, -60)             |          |        | NSR           |          |            | 135.6           | Western   |                   |         |
| PGS362 (0, -90)             | 76.2     | 108.2  | 32.0          | 1.22     | 0.2        | 141.7           | Dip Slope | Padre             | 38.8    |
| incl                        | 76.2     | 89.9   | 13.7          | 1.89     | 1          |                 |           |                   |         |
| PGS363 (80, -55)            | 61.0     | 74.7   | 13.7          | 0.82     | 0.2        | 114.3           | Peg Leg   |                   | 13.5    |
| incl                        | 67.1     | 70.1   | 3.0           | 2.32     | 1          |                 |           |                   |         |
| and                         | 91.4     | 99.1   | 7.6           | 0.30     | 0.2        |                 |           |                   |         |
| PGS364 (120, -45)           | 54.9     | 74.7   | 19.8          | 0.92     | 0.2        | 152.4           | Western   |                   | 18.3    |
| incl                        | 56.4     | 65.5   | 9.1           | 1.66     | 1          |                 |           |                   |         |
| PGS365 (0, -70)             | 97.5     | 135.6  | 38.1          | 0.65     | 0.2        | 163.1           | Dip Slope | Padre             | 24.9    |
| incl                        | 117.3    | 120.4  | 3.0           | 2.03     | 1          |                 |           |                   |         |

| 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 |
|-----------------------------|----------|--------|---------------|----------|------------|-----------------|-----------|-------------------------------|---------|
| PGS366 (185, -45)           | 41.1     | 48.8   | 7.6           | 0.57     | 0.2        | 195.1           | Western   |                               | 9.3     |
| and                         | 54.9     | 61.0   | 6.1           | 0.34     | 0.2        |                 |           |                               |         |
| and                         | 158.5    | 160.0  | 1.5           | 1.92     | 0.2        |                 |           |                               |         |
| PGS367 (0, -90)             | 16.8     | 18.3   | 1.52          | 0.40     | 0.2        | 38.1            | Peg Leg   |                               | 0.6     |
| PGS368 (90, -55)            | 83.8     | 103.6  | 19.8          | 0.54     | 0.2        | 146.3           | Dip Slope | Padre                         | 10.7    |
| incl                        | 86.9     | 89.9   | 3.0           | 1.22     | 1          |                 |           |                               |         |
| PGS369 (0, -85)             |          |        | NSR           |          |            | 184.4           | Western   | Bull Run                      |         |
| PGS370 (0,-90)              |          |        | NSR           |          |            | 160.0           | Dip Slope | Padre                         |         |
| PGS371 (240, -75)           | 30.5     | 48.8   | 18.3          | 0.36     | 0.2        | 141.7           | Western   |                               | 6.6     |
| PGS372 (0, -90)             | 36.6     | 41.1   | 4.6           | 0.34     | 0.2        | 120.4           | Western   |                               | 1.6     |
| PGS373 (0, -65)             | 189.0    | 190.5  | 1.5           | 0.40     | 0.2        | 307.8           | Western   | Bull Run                      | 0.6     |
| PGS374 (40, -60)            | 135.6    | 144.8  | 9.1           | 0.4      | 0.2        | 170.7           | Dip Slope | Padre                         | 4.0     |
| PGS375 (300, -65)           | 25.9     | 47.2   | 21.3          | 0.60     | 0.2        | 129.5           | Western   |                               | 12.8    |
| PGS376 (290, -70)           |          |        | NSR           |          |            | 214.9           | Dip Slope | Padre                         |         |
| PGS377 (155, -85)           | 57.9     | 64.0   | 6.1           | 0.39     | 0.2        | 178.3           | Western   |                               | 4.6     |
| and                         | 160.0    | 163.1  | 3.0           | 0.74     | 0.2        |                 |           |                               |         |
| PGS378 (180, -60)           |          |        | NSR           |          |            | 211.8           | Western   | Bull Run                      |         |
| PGS379 (290, -60)           | 83.8     | 105.2  | 21.3          | 0.94     | 0.2        | 182.9           | Dip Slope | Padre                         | 20.0    |
| PGS380 (310, -65)           | 44.2     | 47.2   | 3.0           | 0.43     | 0.2        | 121.9           | Western   | Western Graben                | 1.3     |
| PGS381 (0, -65)             | 36.6     | 47.2   | 10.7          | 0.43     | 0.2        | 132.6           | Western   | Western Graben                | 6.0     |
| and                         | 54.9     | 59.4   | 4.6           | 0.32     | 0.2        |                 |           |                               |         |
| PGS382 (0, -60)             | 77.7     | 79.2   | 1.5           | 0.33     | 0.2        | 120.4           | Dip Slope | Padre                         | 0.5     |
| PGS383 (150, -85)           |          |        | NSR           |          |            | 121.9           | Western   | Western Graben                |         |
| PGS384 (0, -65)             |          |        | NSR           |          |            | 144.8           | Western   | Bull Run                      |         |
| PGS385 (0, -80)             |          |        | NSR           |          |            | 123.4           | Western   | Bull Run                      |         |
| PGS386 (200, -65)           |          |        | NSR           |          |            | 160.0           | Dip Slope | Padre                         |         |
| PGS387 (0, -65)             | 164.6    | 201.2  | 36.6          | 0.32     | 0.2        | 233.2           | Western   | Bull Run                      | 11.7    |
| PGS388 (0, -90)             |          |        | NSR           |          |            | 202.7           | Western   | Western Graben                |         |
| PGS389 (180, -65)           |          |        | NSR           |          |            | 135.6           | Dip Slope | North Padre Pit               |         |
| PGS390 (330, -65)           |          |        | NSR           |          |            | 99.1            | Western   |                               |         |
| PGS391 (0, -60)             |          |        | NSR           |          |            | 189.0           | Western   | Western                       |         |
| PGS392 (90, -75)            | 0.0      | 4.6    | 4.6           | 0.59     | 0.2        | 152.4           | Dip Slope | Padre Mineralized Mine Spoils | 2.7     |
| PGS393 (240, -50)           | 67.1     | 71.6   | 4.6           | 0.35     | 0.2        | 152.4           | Western   |                               | 1.6     |

| 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 |
|-----------------------------|----------|--------|---------------|----------|------------|-----------------|-----------|-------------------------|---------|
| PGS394 (0, -45)             |          |        | NSR           |          |            | 172.2           | Western   | Bull Run                |         |
| PGS395 (35, -65)            | 112.8    | 128.0  | 15.2          | 0.40     | 0.2        | 129.5           | Western   |                         | 6.0     |
| PGS396 (90, -50)            |          |        | NSR           |          |            | 152.4           | Dip Slope | Padre Pit               |         |
| PGS397 (0, -50)             | 147.8    | 202.7  | 54.9          | 0.64     | 0.2        | 208.8           | Western   | North Moosehead Pit     | 35.0    |
| incl                        | 161.5    | 170.7  | 9.1           | 1.40     | 1          |                 |           |                         |         |
| PGS398 (0, -90)             | 0.0      | 10.7   | 10.7          | 0.47     | 0.2        | 227.1           | Dip Slope | Mineralized Mine Spoils | 6.2     |
| and                         | 138.7    | 143.3  | 4.6           | 0.26     | 0.2        |                 |           | Padre Haul Road         |         |
| PGS399 (0, -62)             |          |        | NSR           |          |            | 74.7            | Western   | Bull Run                |         |
| PGS400 (137, -80)           | 99.1     | 147.8  | 48.8          | 0.74     | 0.2        | 160.0           | Western   | North Moosehead Pit     | 36.2    |
| incl                        | 111.3    | 117.3  | 6.1           | 1.93     | 1          |                 |           |                         |         |
| PGS401 (0, -80)             | 147.8    | 190.5  | 42.7          | 0.41     | 0.2        | 243.8           | Dip Slope | Padre Haul Road         | 17.3    |
| PGS402 (0, -88)             |          |        | NSR           |          |            | 103.6           | Bull Run  |                         |         |
| PGS403 (195, -80)           | 141.7    | 163.1  | 21.3          | 0.58     | 0.2        | 187.5           | Main      | Warrior                 | 12.3    |
| incl                        | 155.4    | 160.0  | 4.6           | 1.16     | 1          |                 |           |                         |         |
| PGS404 (0, -90)             | 157.0    | 201.2  | 44.2          | 0.68     | 0.2        |                 | Western   | North Moosehead Pit     | 30.1    |
| PGS405 (180, -70)           | 146.3    | 167.6  | 21.3          | 0.34     | 0.2        |                 | Main      | Warrior                 | 7.3     |
| PGS406 (95, -83)            | 112.8    | 163.1  | 50.3          | 1.20     | 0.2        | 211.8           | Western   | Moosehead               | 60.3    |
| incl                        | 117.3    | 123.4  | 6.1           | 3.24     | 1          |                 |           |                         |         |
| PGS407 (50, -65)            | 178.3    | 251.5  | 73.2          | 0.63     | 0.2        | 263.7           | Dip Slope | Padre Haul Road         | 46.3    |
| PGS408 (35, -55)            | 141.7    | 146.3  | 4.6           | 0.36     | 0.2        | 182.9           | Western   | Bull Run                | 1.7     |
| PGS409 (0, -90)             |          |        | NSR           |          |            | 304.8           | Warrior   | Water Test Well         |         |
| PGS410 (0, -82)             | 109.7    | 118.9  | 9.1           | 0.40     | 0.2        | 196.6           | Western   | North Moosehead Pit     | 23.0    |
| and                         | 138.7    | 144.8  | 6.1           | 0.47     |            |                 |           |                         |         |
| and                         | 161.5    | 163.1  | 1.5           | 0.61     |            |                 |           |                         |         |
| and                         | 172.2    | 182.9  | 10.7          | 1.46     |            |                 |           |                         |         |
| PGS411 (285, -75)           | 179.8    | 221.0  | 41.1          | 0.51     | 0.2        | 239.3           | Dip Slope | North Hassayampa Pit    | 20.9    |
| PGS412 (0, -90)             |          |        | NSR           |          |            | 288.0           | Covington | Water Test Well         |         |
| PGS413 (85, -80)            | 51.8     | 102.1  | 50.3          | 0.59     | 0.2        | 181.4           | Western   | North Moosehead Pit     | 29.4    |
| PGS414 (250, -75)           | 35.1     | 80.8   | 45.7          | 1.13     | 0.2        | 117.3           | Western   | North Moosehead Pit     | 51.7    |
| incl.                       | 39.6     | 64.0   | 24.4          | 1.70     | 1          |                 |           |                         |         |
| PGS415 (225, -75)           | 106.7    | 141.7  | 35.1          | 1.15     | 0.2        | 178.3           | Dip Slope | North Hassayampa Pit    | 40.3    |
| incl.                       | 106.7    | 117.3  | 10.7          | 2.49     | 1          |                 |           |                         |         |
| PGS416 (100, -75)           | 45.7     | 80.8   | 35.1          | 0.48     | 0.2        | 129.5           | Western   | North Moosehead Pit     | 17.0    |
| PGS417 (25, -75)            | 131.1    | 144.8  | 13.7          | 0.50     | 0.2        | 210.3           | Dip Slope | North Hassayampa Pit    | 6.8     |
| PGS418 (140, -80)           | 59.4     | 89.9   | 30.5          | 1.14     | 0.2        | 134.1           | Western   | North Moosehead Pit     | 34.6    |
| incl                        | 77.7     | 82.3   | 4.6           | 3.09     | 1          |                 |           |                         |         |

| 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 |
|-----------------------------|----------|--------|---------------|----------|------------|-----------------|-----------|----------------------|---------|
| PGS419 (0, -90)             | 19.8     | 22.9   | 3.0           | 2.35     | 0.2        | 253.0           | Dip Slope | Water Test Well      | 7.1     |
| PGS420 (100, -75)           | 68.6     | 80.8   | 12.2          | 1.14     | 0.2        | 140.2           | Western   | North Moosehead Pit  | 13.9    |
| PGS421 (275, -77)           | 123.4    | 173.7  | 50.3          | 1.06     | 0.2        | 202.7           | Dip Slope | North Hassayampa Pit | 53.3    |
| incl                        | 125.0    | 144.8  | 19.8          | 1.84     | 1          |                 |           |                      |         |
| PGS422 (0, -87)             | 170.7    | 217.9  | 47.2          | 0.80     | 0.2        | 227.1           | Western   | North Moosehead Pit  | 36.2    |
| incl                        | 202.7    | 207.3  | 4.6           | 2.06     | 1          |                 |           |                      |         |
| PGS423 (0, -90)             | NSR      |        |               |          |            | 86.9            | Dip Slope | Lunch Spot           |         |
| PGS424 (0, -65)             | 0.0      | 4.6    | 4.6           | 0.23     | 0.2        | 117.3           | Dip Slope | North Hassayampa Pit | 1.1     |
| PGS425 (0, -60)             | 12.2     | 16.8   | 4.6           | 1.52     | 0.2        | 182.9           | Dip Slope | Lunch Spot           | 9.2     |
| and                         | 123.4    | 126.5  | 3.0           | 0.75     | 0.2        |                 |           |                      |         |
| PGS426 (287, -70)           | NSR      |        |               |          |            | 121.9           | Dip Slope | North Hassayampa Pit |         |
| PGS427 (145, -55)           | NSR      |        |               |          |            | 138.7           | Western   | West Moosehead       |         |
| PGS428 (15, -77)            | 53.3     | 65.5   | 12.2          | 0.37     | 0.2        | 129.5           | Dip Slope | North Hassayampa Pit | 18.0    |
| and                         | 67.1     | 80.8   | 13.7          | 0.58     | 0.2        |                 |           |                      |         |
| and                         | 86.9     | 97.5   | 10.7          | 0.51     | 0.2        |                 |           |                      |         |
| PGS429 (0, -90)             | 144.8    | 149.4  | 4.6           | 0.61     | 0.2        | 304.8           | Dip Slope | Water Test Well      | 2.8     |
| PGS430 (145, -60)           | 126.5    | 128.0  | 1.5           | 0.36     | 0.2        | 221.0           | Dip Slope |                      |         |
| PGS431 (0, -90)             | NSR      |        |               |          |            | 196.6           | Western   | Beavertail           |         |
| PGS432 (0, -90)             | NSR      |        |               |          |            | 205.7           | Dip Slope |                      |         |
| PGS433 (0, -90)             | 3.0      | 25.9   | 22.9          | 0.72     | 0.2        | 129.5           | Western   | Beavertail           | 33.4    |
| incl                        | 16.8     | 21.3   | 4.6           | 2.35     | 1          |                 |           |                      |         |
| and                         | 41.1     | 48.8   | 7.6           | 0.69     | 0.2        |                 |           |                      |         |
| and                         | 50.3     | 71.6   | 21.3          | 0.55     | 0.2        |                 |           |                      |         |
| PGS434 (70, -82)            | NSR      |        |               |          |            | 147.8           | Dip Slope | Goldtown Ridge       |         |
| PGS435 (90, -65)            | 178.3    | 189.0  | 10.7          | 0.98     | 0.2        | 233.2           | Dip Slope |                      | 10.4    |
| and                         | 195.1    | 198.1  | 3.0           | 0.69     | 0.2        |                 |           |                      |         |
| PGS436 (90, -65)            | 13.7     | 51.8   | 38.1          | 0.76     | 0.2        | 117.3           | Western   | Beavertail           | 31.1    |
| and                         | 62.5     | 67.1   | 4.6           | 0.50     | 0.2        |                 |           |                      |         |
| PGS437 (105, -65)           | NSR      |        |               |          |            | 150.9           | Dip Slope | Goldtown Ridge       |         |
| PGS438 (0, -90)             | NSR      |        |               |          |            | 196.6           | Western   | Beavertail           |         |
| PGS439 (320, -75)           | NSR      |        |               |          |            | 152.4           | Dip Slope | Goldtown Ridge       |         |
| PGS440 (335, -65)           | 213.4    | 234.7  | 21.3          | 1.05     | 0.2        | 248.4           | Dip Slope |                      | 22.4    |
| incl                        | 227.1    | 233.2  | 6.1           | 2.23     | 1          |                 |           |                      |         |
| PGS441 (0, -90)             | 0.0      | 18.3   | 18.3          | 0.47     | 0.2        | 166.1           | Western   | Beavertail           | 16.8    |
| and                         | 30.5     | 33.5   | 3.0           | 0.41     | 0.2        |                 |           |                      |         |
| and                         | 48.8     | 54.9   | 6.1           | 0.37     | 0.2        |                 |           |                      |         |
| and                         | 62.5     | 74.7   | 12.2          | 0.39     | 0.2        |                 |           |                      |         |
| PGS442 (0, -90)             | 21.3     | 24.4   | 3.0           | 0.81     | 0.2        | 166.1           | Dip Slope | Goldtown Ridge       | 2.5     |

| 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>PGS443 (320, -45)</b>    | NSR         |             |               |             |            | 114.3           | Dip Slope        | Goldtown Ridge |             |
| <b>PGS444 (0, -65)</b>      | 10.7        | 13.7        | 3.0           | 0.58        | 0.2        | 135.6           | Western          | Beavertail     | 1.8         |
| <b>PGS445 (270, -50)</b>    | <b>7.6</b>  | <b>25.9</b> | <b>18.3</b>   | <b>1.47</b> | 0.2        | 117.3           | <b>Dip Slope</b> | Goldtown Ridge | <b>31.1</b> |
| and                         | 36.6        | 39.6        | 3.0           | 0.31        | 0.2        |                 |                  |                |             |
| and                         | 50.3        | 53.3        | 3.0           | 1.06        | 0.2        |                 |                  |                |             |
| <b>PGS446 (0, -90)</b>      | NSR         |             |               |             |            | 243.8           | Dip Slope        |                |             |
| <b>PGS447 (0, -90)</b>      | 0.0         | 4.6         | 4.6           | 0.28        | 0.2        | 135.6           | Western          | Beavertail     | 1.3         |
| <b>PGS448 (0, -90)</b>      | 0.0         | 7.6         | 7.6           | 0.65        | 0.2        | 152.4           | Dip Slope        | Goldtown Ridge | 4.9         |
| <b>PGS449 (0, -65)</b>      | NSR         |             |               |             |            | 147.8           | Western          | Beavertail     |             |
| <b>PGS450 (0, -75)</b>      | <b>1.5</b>  | <b>38.1</b> | <b>36.6</b>   | <b>0.96</b> | 0.2        | 80.8            | <b>Dip Slope</b> | Goldtown Ridge | <b>35.1</b> |
| incl                        | <b>19.8</b> | <b>29.0</b> | <b>9.1</b>    | <b>1.63</b> | 1          |                 |                  |                |             |
| <b>PGS451 (0, -90)</b>      | 3.0         | 9.1         | 6.1           | 0.29        | 0.2        | 135.6           | Western          | Beavertail     | 1.8         |
| <b>PGS452 (0, -90)</b>      | Pending     |             |               |             |            | 0.2             | 175.3            | Dip Slope      |             |
| <b>PGS453 (0, -90)</b>      | 21.3        | 27.4        | 6.1           | 0.22        | 0.2        | 108.2           | Western          | Beavertail     | 1.3         |