

-200 m

-400 m

-600 m

-800 m

-1000 m

-1200 m

**Fenelon Gold Tabasco Shear System**  
 Inclined Long Section  
 Looking Northeast  
 January 13, 2021

Metal Factor Interval  
 g/t Au x Core Length(m)

<5	5-10	10-20	20-40	40-100	>100
●	●	●	●	●	●

● Drill Hole - Assays Pending

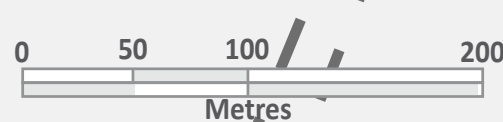
**Au g/t m** Jan. 13, 2021 Release

**Au g/t m** Previously Released

Jeremie Diorite

Sediments

Jeremie Fault



44.15  
1.82

FA-20-207

FA-20-191

UNTESTED

-600 m

FA-20-186

FA-20-167

-800 m

UNTESTED

Jeremie Diorite

FA-20-171

FA-20-158

-1000 m

UNTESTED

FA-20-193

FA-20-177

FA-20-134 Wedging Program

FA-20-134-W2

FA-20-192

4.70  
14.55

5.57  
9.40

4.06  
51.70  
incl.  
8.41  
19.15

UNTESTED

FA-20-197

FA-20-161

1.01  
42.00  
incl.  
2.19  
13.50  
which incl.  
4.48  
4.50

FA-20-166-W2

3.03  
18.49  
incl.  
6.18  
8.00

3.55  
16.81

5.07  
100.60  
incl.  
6.32  
35.10  
and  
29.03  
7.30

3.66  
13.00  
incl.  
9.90  
4.00

4.84  
56.00  
incl.  
13.29  
5.65

3.37  
43.70  
incl.  
5.71  
19.45

4.06  
51.70  
incl.  
8.41  
19.15

2.58  
26.50  
incl.  
12.33  
3.00

1.01  
42.00  
incl.  
2.19  
13.50  
which incl.  
4.48  
4.50

FA-20-166-W2

5.75  
10.94

3.19  
24.95  
incl.  
6.90  
8.20

4.31  
32.50  
incl.  
10.64  
6.68

3.61  
18.96

43.47  
19.00

3.37  
43.70  
incl.  
5.71  
19.45

2.77  
36.00  
incl.  
6.32  
2.00  
and  
22.38  
3.00

2.58  
26.50  
incl.  
12.33  
3.00

1.01  
42.00  
incl.  
2.19  
13.50  
which incl.  
4.48  
4.50

FA-20-166-W2

3.11  
21.55  
incl.  
5.16  
11.85

1.73  
26.00  
incl.  
6.51  
4.10

3.19  
24.95  
incl.  
6.90  
8.20

4.31  
32.50  
incl.  
10.64  
6.68

3.61  
18.96

43.47  
19.00

3.37  
43.70  
incl.  
5.71  
19.45

2.77  
36.00  
incl.  
6.32  
2.00  
and  
22.38  
3.00

2.58  
26.50  
incl.  
12.33  
3.00

1.01  
42.00  
incl.  
2.19  
13.50  
which incl.  
4.48  
4.50

FA-20-166-W2

9.06  
40.05  
incl.  
4.74  
7.20  
and  
16.33  
19.85

3.11  
21.55  
incl.  
5.16  
11.85

1.73  
26.00  
incl.  
6.51  
4.10

3.19  
24.95  
incl.  
6.90  
8.20

4.31  
32.50  
incl.  
10.64  
6.68

3.61  
18.96

43.47  
19.00

3.37  
43.70  
incl.  
5.71  
19.45

2.77  
36.00  
incl.  
6.32  
2.00  
and  
22.38  
3.00

2.58  
26.50  
incl.  
12.33  
3.00

1.01  
42.00  
incl.  
2.19  
13.50  
which incl.  
4.48  
4.50

FA-20-166-W2

5.00  
26.40  
incl.  
8.40

14.50  
which incl.  
133.50  
0.50

1.45  
29.00  
incl.  
5.14  
3.60

3.11  
21.55  
incl.  
5.16  
11.85

1.73  
26.00  
incl.  
6.51  
4.10

3.19  
24.95  
incl.  
6.90  
8.20

4.31  
32.50  
incl.  
10.64  
6.68

3.61  
18.96

43.47  
19.00

3.37  
43.70  
incl.  
5.71  
19.45

2.77  
36.00  
incl.  
6.32  
2.00  
and  
22.38  
3.00

2.58  
26.50  
incl.  
12.33  
3.00

1.01  
42.00  
incl.  
2.19  
13.50  
which incl.  
4.48  
4.50

FA-20-166-W2

5.00  
26.40  
incl.  
8.40

14.50  
which incl.  
133.50  
0.50

1.45  
29.00  
incl.  
5.14  
3.60

3.11  
21.55  
incl.  
5.16  
11.85

1.73  
26.00  
incl.  
6.51  
4.10

3.19  
24.95  
incl.  
6.90  
8.20

4.31  
32.50  
incl.  
10.64  
6.68

3.61  
18.96

43.47  
19.00

3.37  
43.70  
incl.  
5.71  
19.45

2.77  
36.00  
incl.  
6.32  
2.00  
and  
22.38  
3.00

2.58  
26.50  
incl.  
12.33  
3.00

1.01  
42.00  
incl.  
2.19  
13.50  
which incl.  
4.48  
4.50

FA-20-166-W2

20.89  
8.54

9.76  
8.50

16.93  
6.00

3.11  
15.70  
incl.  
5.87  
5.00

UNTESTED

UNTESTED

UNTESTED

Jeremie Fault

FA-20-202  
(Off section ~100m)

UNTESTED

UNTESTED

UNTESTED

UNTESTED

Fig. 2 Section

086-W1

086-W2

086-W3

086-W4

086-W5

094-W1

094-W2

094-W3

184-W1

FA-20-184 Wedging Program

FA-19-094 Wedging Program

FA-20-148 Wedging Program

FA-20-148-W1

FA-20-148-W1

FA-20-148-W1

FA-20-148-W1