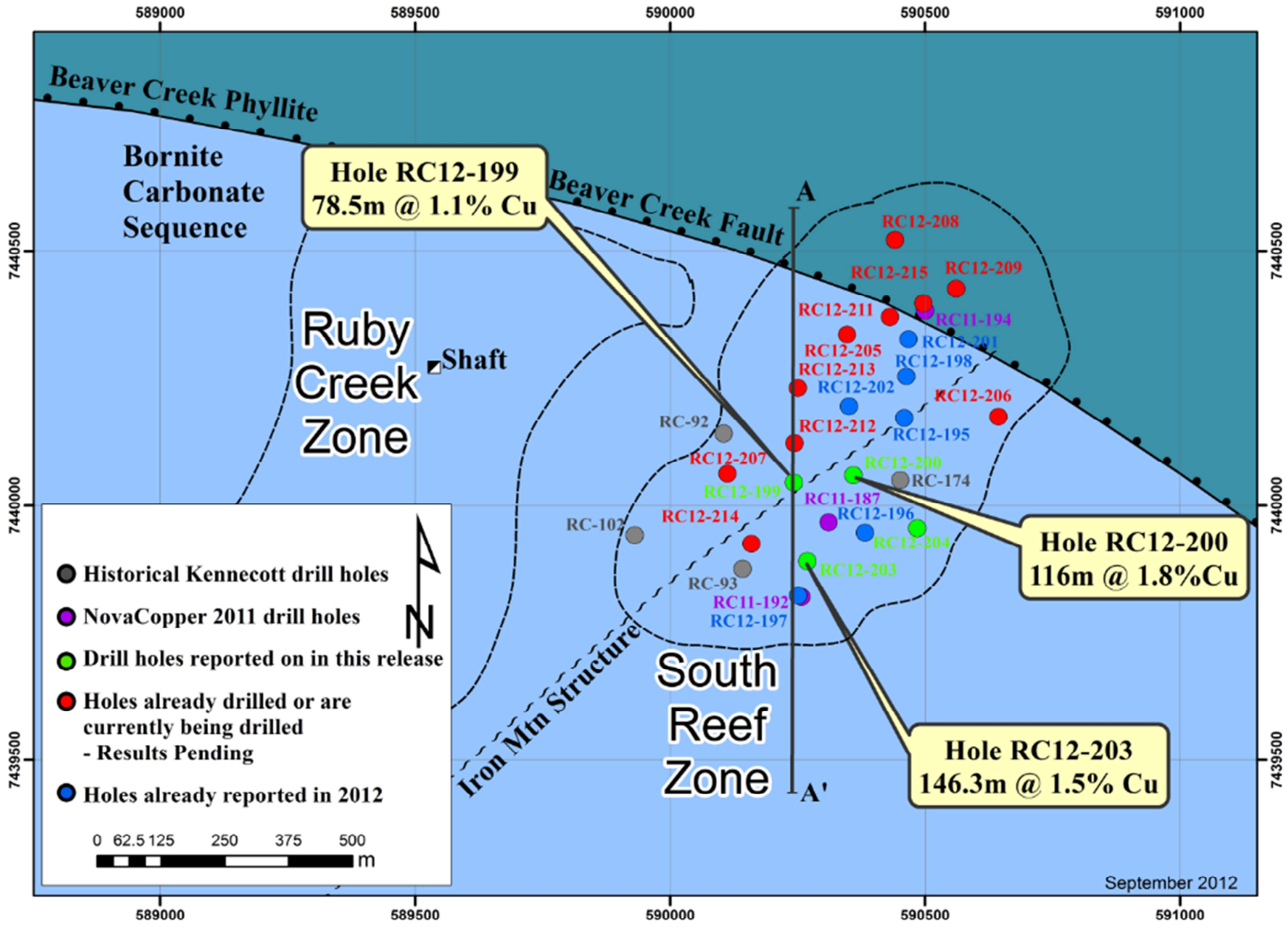
Figure 1: Bornite Drill Hole Location Map [1]



[1] Drill hole locations represent the mid-point of the mineralization projected to surface using a 0.5% copper cutoff.

Figure 2: Cross-section through the South Reef Zone

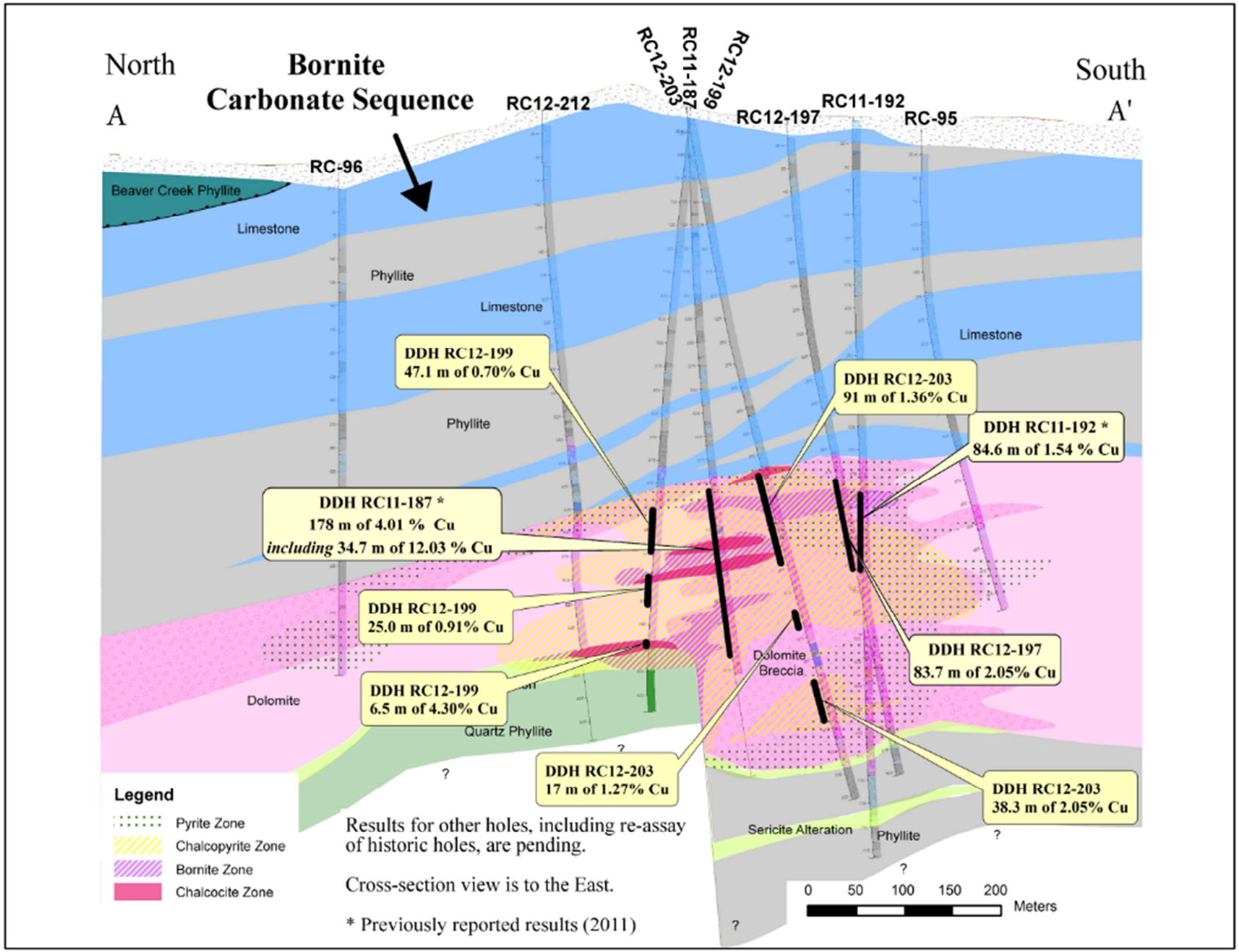


TABLE 1. Significant Copper Composites - South Reef Zone - 0.5% Cutoff

	from	*to*	*thickness meters*	*thickness feet*	*Cu %*	*Co %*	*Au gpt*	*Ag gpt*	*Cu % meters*
DDH RC12-0199	425.7	472.7	47.1	154.5	0.70	-	-	-	33.2
	515.1	540.1	25.0	81.9	0.91	-	-	-	22.6
	580.0	586.5	6.5	21.2	4.30	-	-	-	27.8
3 intervals			**78.5**	**257.6**	**1.06**	**-**	**-**	**-**	**83.2**
DDH RC12-0200	478.9	538.6	59.7	195.8	1.98	-	-	-	118.1
	550.8	607.1	56.3	184.7	1.67	-	-	-	94.0
2 intervals			**116.0**	**380.6**	**1.83**	**-**	**-**	**-**	**212.3**
DDH RC12-0203	386.9	477.9	91.0	298.6	1.36	-	-	-	124.0
	531.0	548.0	17.0	55.8	1.27	-	-	-	21.6
	613.4	651.7	38.3	125.6	**2.05**	-	-	8.9	78.5
3 intervals			**146.3**	**480.0**	**1.53**	**-**	**-**	**-**	**224.1**
DDH RC12-0204	*no significant intervals*								
						-	**-**	**-**	

Footnotes to Drill Interval Table:

1) Significant interval defined as a minimum 20% x meter Cu interval
2) Cutoff grade of 0.5% Cu
3) Internal dilution up to 6 continuous meters of <0.5% Cu
4) Intervals of <0.1gpt Au, <0.05% Co and <5.0 gpt Ag not reported
5) Significant quantities of Au, Ag, and Co are reported in high-grade intervals
6) Some rounding errors may occur
7) Individual composite intervals of >2.0% Cu are highlighted
8) Though mineralization is tabular and shallowly dipping - no true thicknesses are implied in the results

TABLE 2. Significant Copper Composites - South Reef Zone - 1.0% Cutoff

	from	*to*	*thickness meters*	*thickness feet*	*Cu %*	*Co %*	*Au gpt*	*Ag gpt*	*Cu % meters*
DDH RC12-0199	580.0	586.5	6.5	21.2	**4.30**	-	-	-	27.8
1 interval			**6.5**	**21.2**	**4.30**	**-**	**-**	**-**	**27.8**
DDH RC12-0200	488.0	502.6	14.7	48.1	**4.73**	-	-	-	69.3
	536.3	538.6	2.3	7.4	**9.47**	-	0.39	5.6	21.4
	566.0	578.2	12.2	40.0	**3.42**	-	-	-	41.7
	584.3	605.7	21.4	70.3	1.86	-	-	-	40.0
4 intervals			**50.5**	**165.8**	**3.41**	**-**	**-**	**-**	**172.3**
DDH RC12-0203	392.1	420.0	27.9	91.5	1.67	-	-	-	46.7
	444.4	463.6	19.2	62.9	1.59	-	-	-	30.4
	629.2	651.7	22.5	73.9	**2.78**	-	-	14.9	62.5
3 intervals			**69.6**	**228.2**	**2.01**	**-**	**-**	**-**	**139.8**
DDH RC12-0204	*no significant intervals*								
						-	**-**	**-**	

Footnotes to Drill Interval Table:

1) Significant interval defined as a minimum 20% x meter Cu interval
2) Cutoff grade of 1.0% Cu
3) Internal dilution up to 6 continuous meters of <0.5% Cu
4) Intervals of <0.1gpt Au, <0.05% Co and <5.0 gpt Ag not reported
5) Significant quantities of Au, Ag, and Co are reported in high-grade intervals
6) Some rounding errors may occur
7) Individual composite intervals of >2.0% Cu are highlighted
8) Though mineralization is tabular and shallowly dipping - no true thicknesses are implied in the results