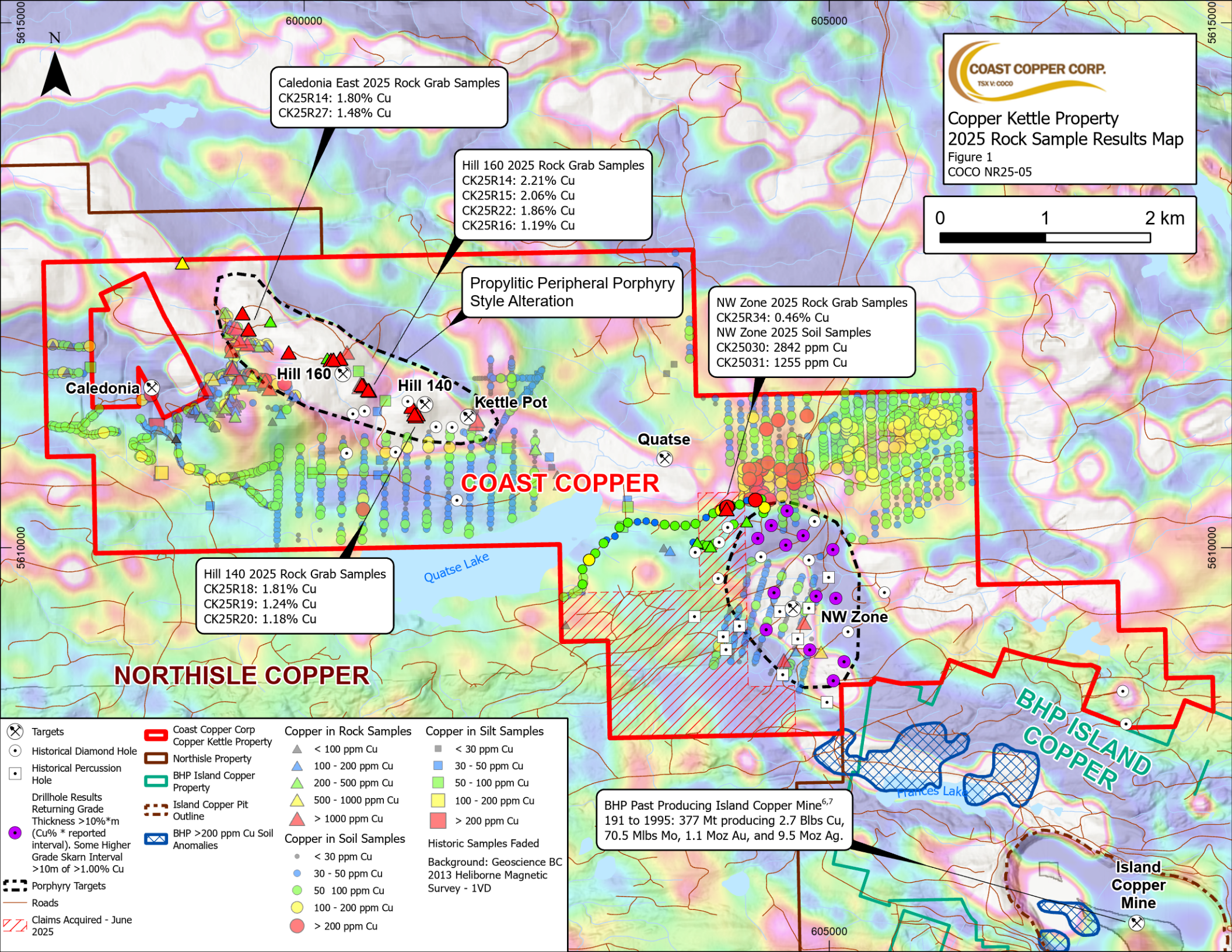

COAST COPPER CORP.
TSX V: COCO
Copper Kettle Property
2025 Rock Sample Results Map
Figure 1
COCO NR25-05
0
1
2 km
N
600000
605000
5615000
5610000
Caledonia East 2025 Rock Grab Samples
CK25R14: 1.80% Cu
CK25R27: 1.48% Cu
Hill 160 2025 Rock Grab Samples
CK25R14: 2.21% Cu
CK25R15: 2.06% Cu
CK25R22: 1.86% Cu
CK25R16: 1.19% Cu
Propylitic Peripheral Porphyry Style Alteration
NW Zone 2025 Rock Grab Samples
CK25R34: 0.46% Cu
NW Zone 2025 Soil Samples
CK25030: 2842 ppm Cu
CK25031: 1255 ppm Cu
Hill 140 2025 Rock Grab Samples
CK25R18: 1.81% Cu
CK25R19: 1.24% Cu
CK25R20: 1.18% Cu
Caledonia
Hill 160
Hill 140
Kettle Pot
Quatse
Quatse Lake
COAST COPPER
NORTHISLE COPPER
NW Zone
BHP ISLAND COPPER
Frances Lake
BHP Past Producing Island Copper Mine[6,7]
191 to 1995: 377 Mt producing 2.7 Blbs Cu, 70.5 Mlbs Mo, 1.1 Moz Au, and 9.5 Moz Ag.
Island Copper Mine
Targets
Historical Diamond Hole
Historical Percussion Hole
Drillhole Results Returning Grade Thickness >10%*m (Cu% * reported interval). Some Higher Grade Skarn Interval >10m of >1.00% Cu
Porphyry Targets
Roads
Claims Acquired - June 2025
Coast Copper Corp Copper Kettle Property
Northisle Property
BHP Island Copper Property
Island Copper Pit Outline
BHP >200 ppm Cu Soil Anomalies
Copper in Rock Samples
< 100 ppm Cu
100 - 200 ppm Cu
200 - 500 ppm Cu
500 - 1000 ppm Cu
> 1000 ppm Cu
Copper in Soil Samples
< 30 ppm Cu
30 - 50 ppm Cu
50 100 ppm Cu
100 - 200 ppm Cu
> 200 ppm Cu
Copper in Silt Samples
< 30 ppm Cu
30 - 50 ppm Cu
50 - 100 ppm Cu
100 - 200 ppm Cu
> 200 ppm Cu
Historic Samples Faded
Background: Geoscience BC 2013 Heliborne Magnetic Survey - 1VD