# Tassa Silver Project

N

EXTENDED SILVER ANOMALY

INICIAL SILVER ANOMALY

**ROCKCHIPS AVERAGES**

*1068 samples*
*27.10 g/t Ag*

**TRENCH AVERAGES**

*TR-1: 18.42 g/t Ag*
*TR-2: 31.03 g/t Ag*
*TR-3: 32.12 g/t Ag*

Lake
Lake
Lake

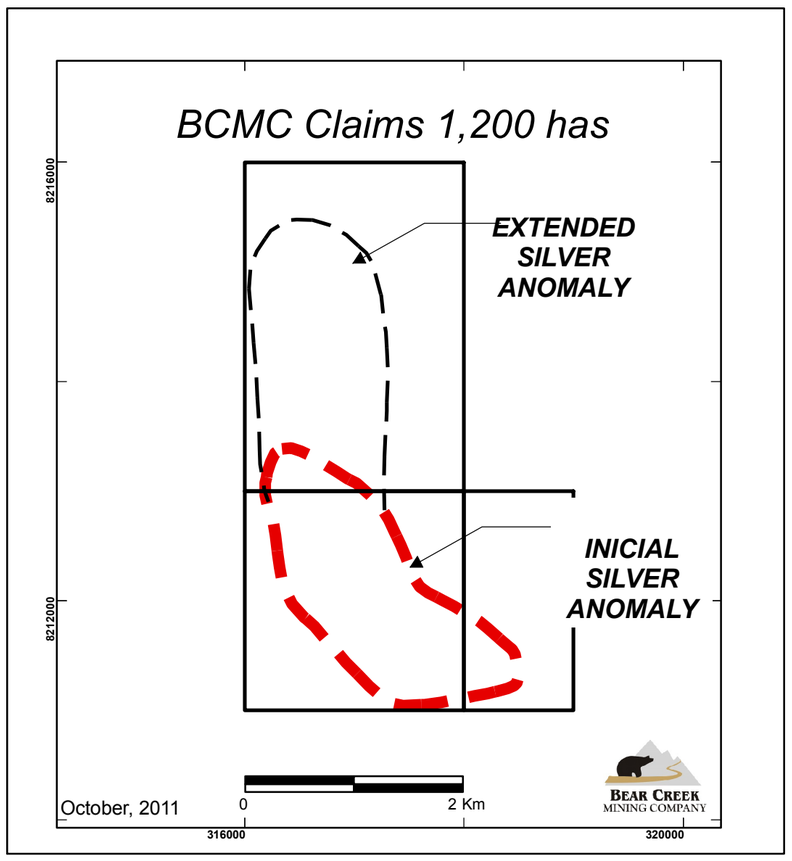
T-20
T-19A T-19
T-5
T-15
D U
T-3
T-12 T-4
T-7
TR-1
TR-2
T-2
T-1
T-13
T-11
T-8
T-6
T-9
T-10
TR-3
T-18A T-18
T-17A T-17
T-16A T-16
T-14
Rio Tassa

0 250Meters

8215500 N
8215000 N
8214500 N
8214000 N
8213500 N
8213000 N
8212500 N
8212000 N
8211500 N

316500 E
317000 E
317500 E
318000 E
318500 E

Alluvial quaternary
Deposits moraines
Polymictic breccia
Monomictic breccia
Rhyolite
Piroclastic volcanic rock with sedimentary rock clasts
Unaltered volcanic rock (Traquiandesite)
Dark andesite
Andesite with gray biotite
Quartz sandstone interbedded with bituminous shale and limestone
Quartz sandstone
Limestone
FeOx
Veins & Veinlets
Faults
TR Trench

## Diamond Drill Holes

Phase 1
Proposed Deeper Phase 2