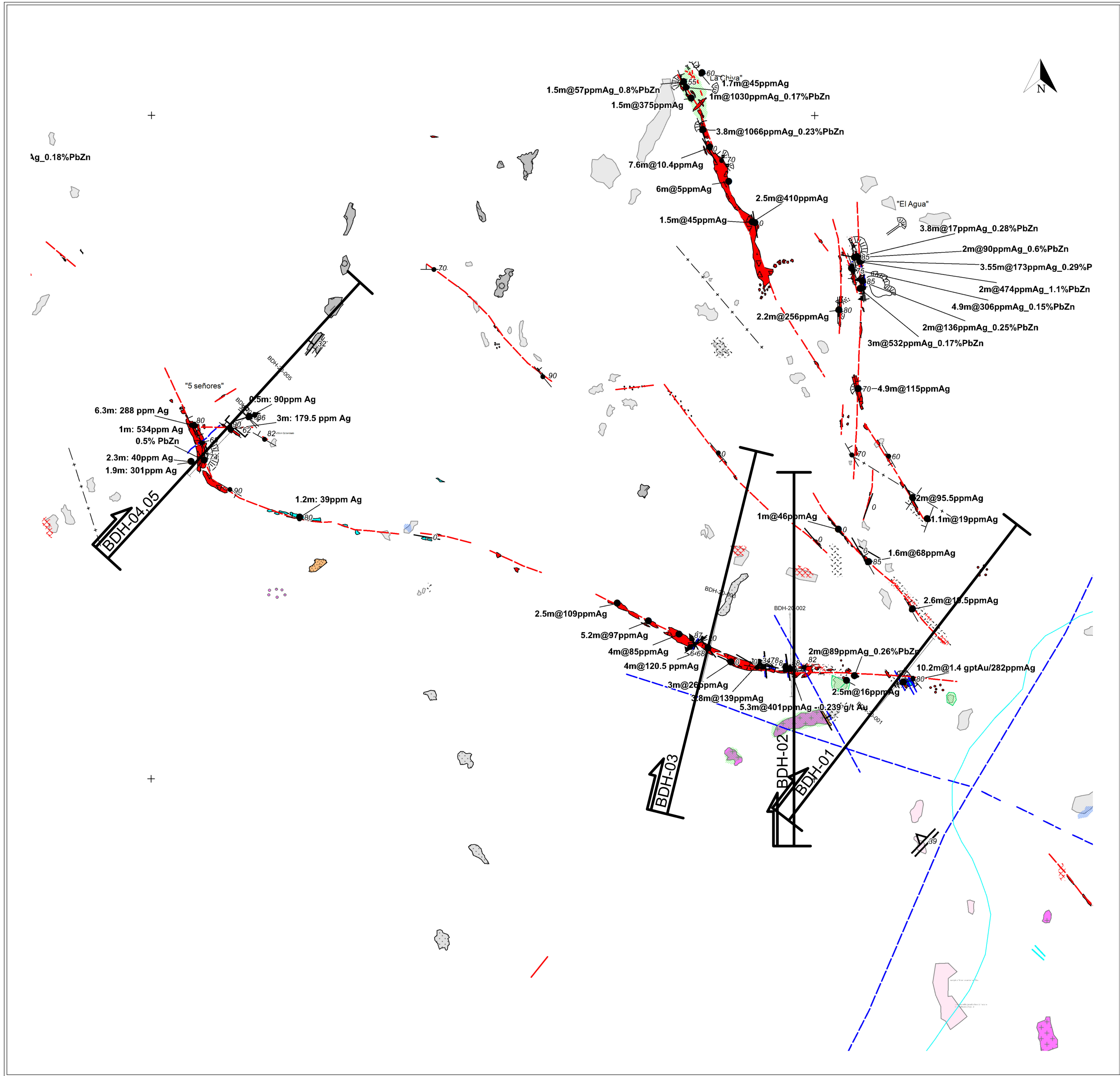




HOLES PLOTTED

TOTAL 5

BDH-20-001	BDH-20-002	BDH-20-003	BDH-20-004
BDH-20-005			

Legend

● Sample Point

— Vein

— Fault

— Fault - Inferred

— Fault Zone

— Mn Veins

— Barite

Calcite Stockwork

Quartz Stockwork

Stockwork

Calcite

Quartz

Quartz Breccia

Propylitic Alteration

Argillic Alteration

Silicic Alteration

Hornfels Alteration

Conglomerate-Alluvium

Tuff-Lithic

Rhyolite

Andesite-Agglomerate

Andesite-Microporphyritic

Andesite

Diorite

Granite, Granodiorite

Breccia

Lutite

Structure

veins, dikes, bx

normal fault

reverse fault

linear feature

joint

flow banding

bedding, contacts

fault zone

SCALE 1 : 2000

(m)

-20 0 20 40 60 80

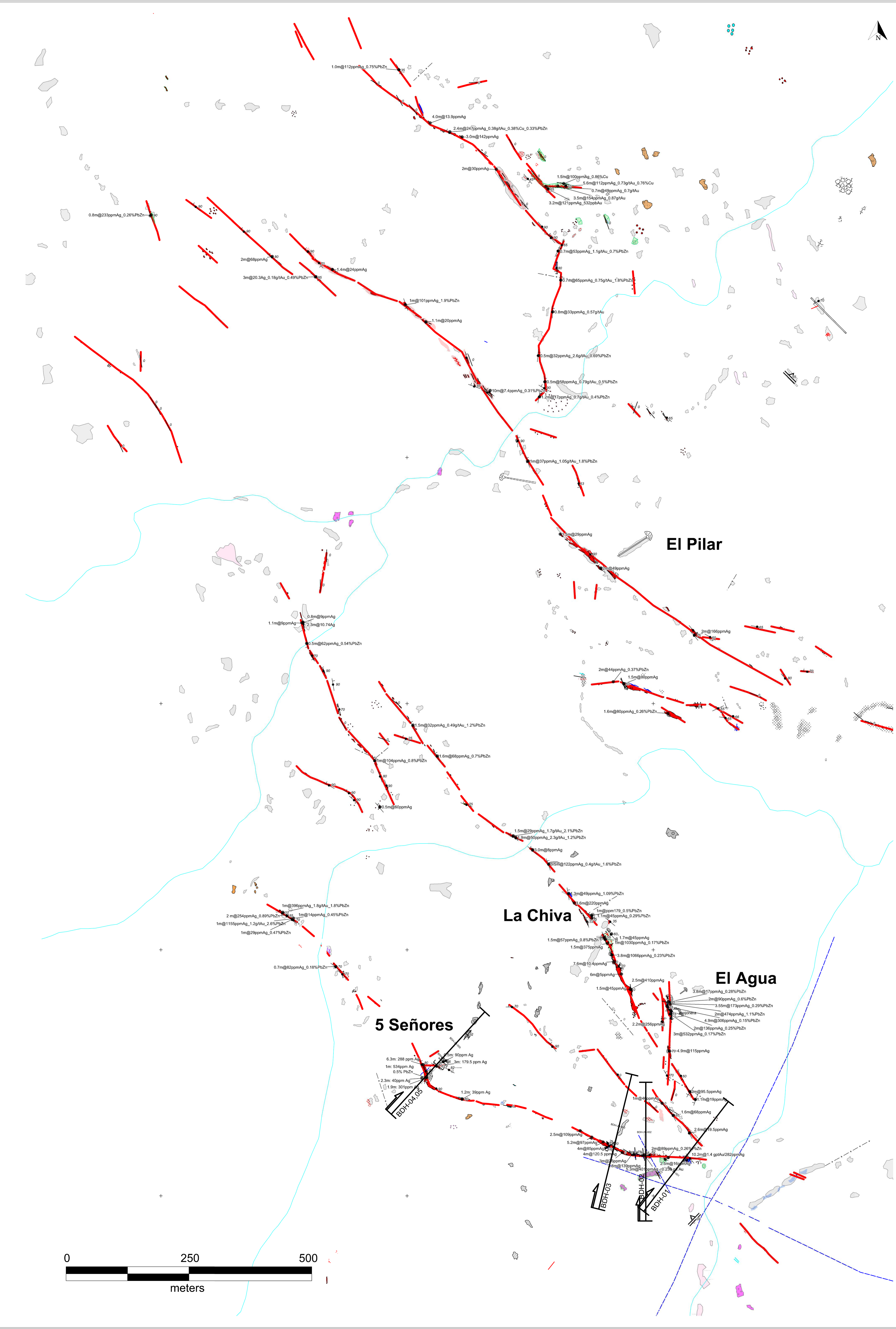
WGS 84 / UTM zone 13N

Kootenay Silver

Copalito

BDH 01-05 Plan

19-Jul-2020



BDH-20-001

BDH-20-005

BDH-20-002

BDH-20-003

BDH-20-004

TOTAL 5

Legend

Sample Point

●

Vein

Fault

Fault - inferred

Fault Zone

Mn Veins

Starke

Quartz Stockwork

Stockwork

Calcite

Quartz Breccia

Propylitic Alteration

Argillic Alteration

Siliceous Alteration

Hornfels Alteration

Conglomerate-Alluvium

Tuff-Lite

Rhyolite

Andesite Agglomerate

Andesite-Microporphyritic

Andesite

Oricite

Granite, Granodiorite

Breccia

Porphyritic Intrusive

Ltite

Structure

veins, dikes, etc.

normal fault

reverse fault

linear feature

joint

flow banding

bedding contacts

fault zone

SCALE 1 : 2500

WGS 84 / UTM zone 13N

Kootenay Silver

Copalito

Full Plan - Traces

20-Jul-2020