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2-57006

Report on the Clark Zone Halliday Twp.

Located the Clark Zone at the UTM coordinates 0493998 - 5306367. Drill casing which is dipping at 70° South. This drill holes had gold at the top of the hole collar and then there was a 3.3 meter section which ran 2688 ppb in gold in the same drill hole. This drill casing is located on Claim #4247042. There is a north & south fault about 300ft north of this drill casing. We took 3 bags of samples for Teck to send in for assaying after they look them over. There is pictures attached showing the fault it is about 30' or more high. The fault is alter sediments occurs in felsic volcanic. Alteration consists of wide zone of carbonate pyrite alteration & silicification and can obtain wide up to 100 - 200M with more intense internal zones of sericite alteration and green mica alteration within the broad carbonate alteration. There is gold values in quartzankerite veins but also occur in massive sulphide veins & chromic pyrite veins.

Douglas Lalonde

MINISTRY OF NORTHERN DEVELOPMENT AND MINES
CLAIMaps

4247043

#4247042

UTM COORDINATES OLD DRILL
CASING
0493998
5306367

Clark Zone

CAMPBELL LAKE
HALLEIDAY Twp

UTM COORDINATES
493892
5305905
Rock Sample #1

UTM COORDINATES
493687
5305477
Rock Sample #

5305430

CLM257

June 25/16
Lines 8-9
Day #5

0.3km

150 LINE 6
June 23/16 Day #3 Line #5-6
150 LINE 5

1000m LINE 4

1500m LINE 3

1700m LINE 2

LINE 1

5-Day
Jun
Gi

BLUE BOTTLE LAKE

52

47

20

13

June 22/16 Day 13

10

2

200m

200m

200m

200m

200m

200m

200m

200m

200m

200m

200m

200m

200m

200m

200m

200m

200m

200m

53

46

21

12

June 22/16 Day 12

19

2

200m

200m

200m

200m

200m

200m

200m

200m

200m

200m

200m

200m

200m

200m

200m

200m

29

23

22

11

June 22/16 Day 11

10

1

200m

200m

200m

200m

200m

200m

200m

200m

200m

200m

200m

200m

200m

28

24

30

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494090

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494190

494290

494390

27

25

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494390

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494090

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30

30

494190

494290

494390

11

11

30

30

494090

30

30

North South
Fault →
Zone →
30' high
or more

sample

Hillside Twp.
Fault Zone





Holiday Twp
CLARK ZONE
Drill Casing Dip 70° Looking South

Halliday Twp

CLARK ZONE

Drill Casing Dip 70° Looking
South



North South
Fault
Zone
30' high
or more



North South
Fault Zone
30' High
or more

Halliday Twp
CLARK ZONE



North South
Fault →
Zone
30' high →
or more

