

HOLES PLOTTED

TOTAL 15

TS005	TS052	TS062	TS091
TS091W1	TS092	TS18-004	TS18-010
TS19-005	TS19-006	TS19-007	TS91-015
TU005	TU006	TU061	

TOPOGRAPHY

MacPass2019LIDAR_DEM1m.GRD

PROFILES

Zn_Best_ppm

Pb_Best_ppm

L/R

L

L

ROCK CODES

Lith1

PAT

MDST

DIAM

CASE

CONG

FLTZ

STST

QZVN

SDST

NOCO

LXSX

MXSX

SMSX

MINZ

BMST

LBSC

LMPs

LSGB

COLL

GOUG

NR

DESCRIPTION

Mudstone

Diamictite

Casing

Conglomerate

Fault Zone

Siltstone

Quartz Vein

Sandstone

No Core

Laminated

sulphide-barite-chert-mudstone

Massive sulphide

Semi-massive sulphide

Mineralized Zone

Black Mudstone

Laminated:

barite-sphalerite-chert>mudstone-galena

Laminated:

mudstone-pyrite-sphalerite>barite-chert-galena

Laminated:

sphalerite-galena-barite>mudstone-chert

Colluvium

Fault gouge

No record

POSTED TEXT

Lith1

L/R

R

TEXT

ITEMS

All

SECTION SPECS:

REF. PT. E, N

442109 m

7004416 m

EXTENTS

626.4 m

432.5 m

SECTION TOP, BOT

1698 m

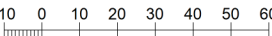
1266 m

TOLERANCE +/-

15 m

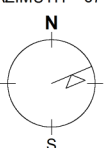
SCALE 1 : 2000

(m)



NAD83(CSRS)v7 / UTM zone 9N

AZIMUTH = 67°



Fireweed Zinc Ltd.

Macmillan Pass

Tom East

Cross Section