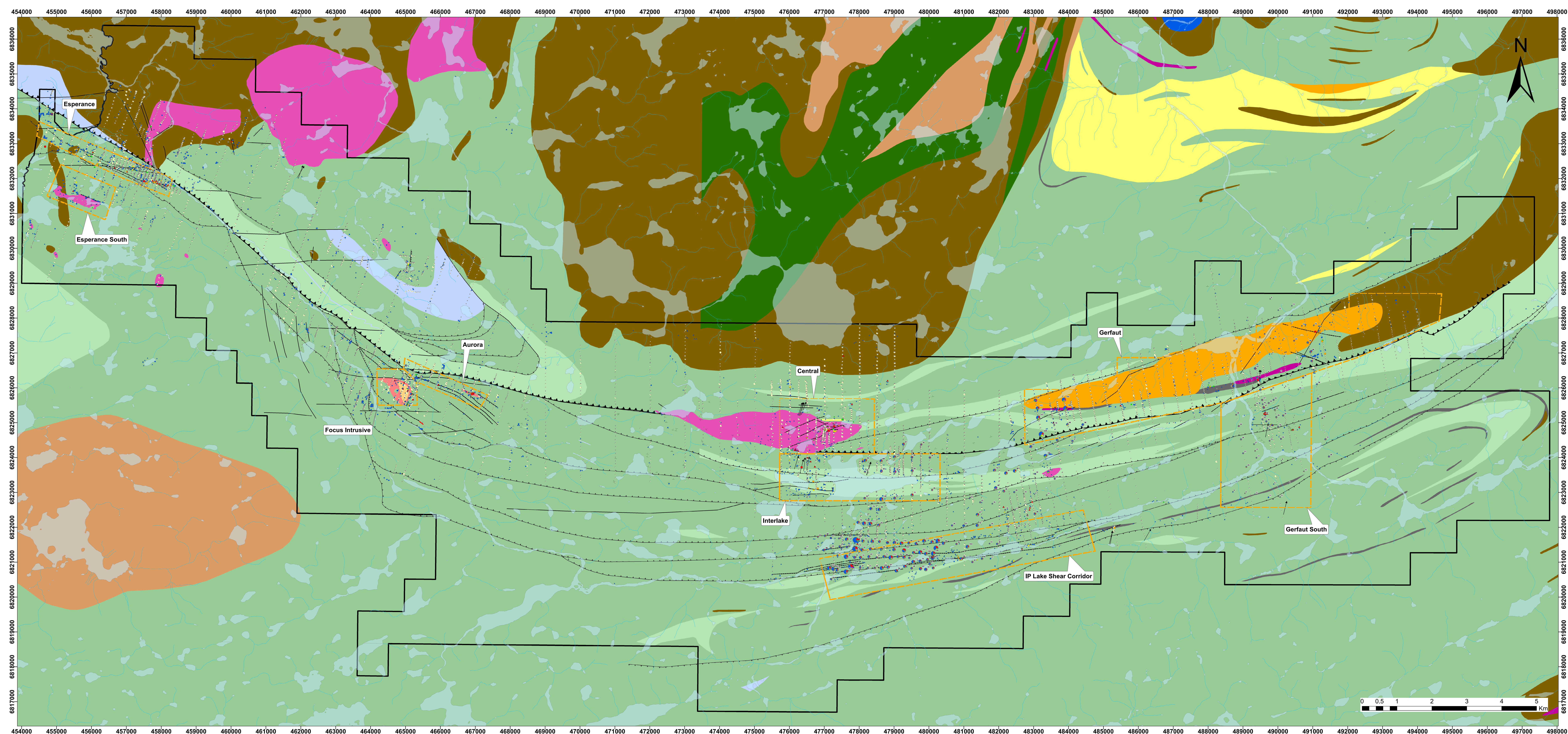




Legend

- Grab Samples Au g/t (Outcrop/Subcrop)

< 0.5

0.5 - 1.0

1.0 - 2.5

2.5 - 5.0

> 5.0
- Grab Samples Au g/t (Boulder/Float)

< 0.5

0.5 - 1.0

1.0 - 2.5

2.5 - 5.0

> 5.0
- Large Till for Gold Grain Analysis

Sum of Fields

910

Crystalline

Intergranular

Mutual

Remobilized

Modified

Reshaped
- Frost Boils Anomaly Representation

110

As (ppm)

Au (ppb)
- Frost Boils Pie Size As (ppm) + Au (ppb)

< 10

10 to 20

20 to 30

30 to 100

> 100
- Structures with Dip and Strike

Dip / Strike

Qiqavik Break

Dip / Strike

Thrust

Dip / Strike

Shear

Dip / Strike

Structure (Undetermined)
- Field Markers

Structural Measurements (Oriented)

Quartz Veins (Oriented)

Glacial Striations (Oriented)
- Geology

Dyke

Granite Fine Grained

Granite

Granodiorite

Tonalite

Diorite

Gabbro

Ultramafic Rock

Sediments/Metawacke

Metamorphic Rock

Amphibolite

Iron formation

Felsic/Intermediate tuff

Felsic/Intermediate Volcanic

Mafic Tuff

Mafic Volcanic
- Property

Qiqavik Property Zone

Qiqavik Property Outline

QIQAVIK PROPERTY

MAP 1

QIQAVIK PROPERTY GEOLOGY AND GEOCHEMISTRY

UTM, NAD83, ZONE 18

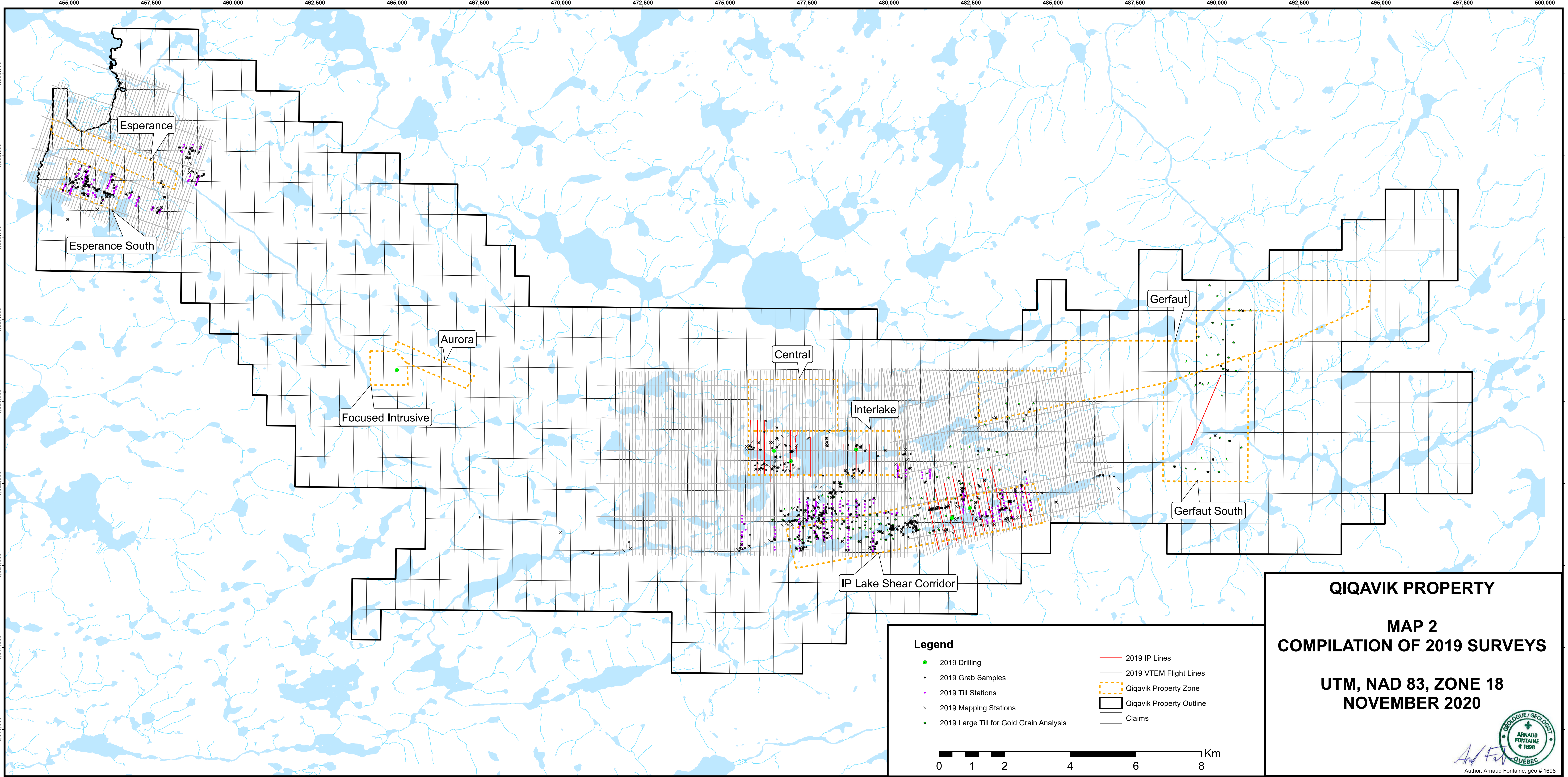
Novembre 2020

Auteur: Arnaud Fontaine, g6o #1698

ARNAUD FONTAINE

1698

QUEBEC



QIqAVIK PROPERTY

MAP 2
COMPILATION OF 2019 SURVEYS

UTM, NAD 83, ZONE 18
NOVEMBER 2020

Author: Arnaud Fontaine, géo # 1698