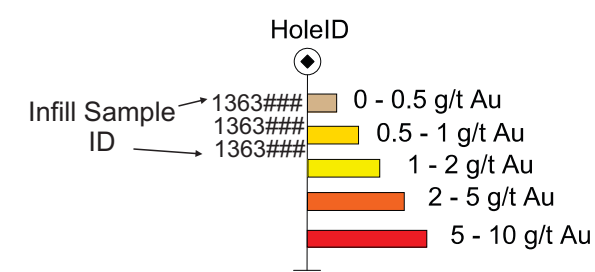


Legend

- Overburden
- Mafic Volcanics
- Intermediate Volcanics
- Intermediate to Felsic Intrusives
- Mafic Intrusives



**Drill traces with gaps in lithology due to incomplete historical data set.



Date: 07/11/2012

Author: KS

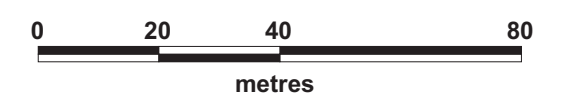
Office:

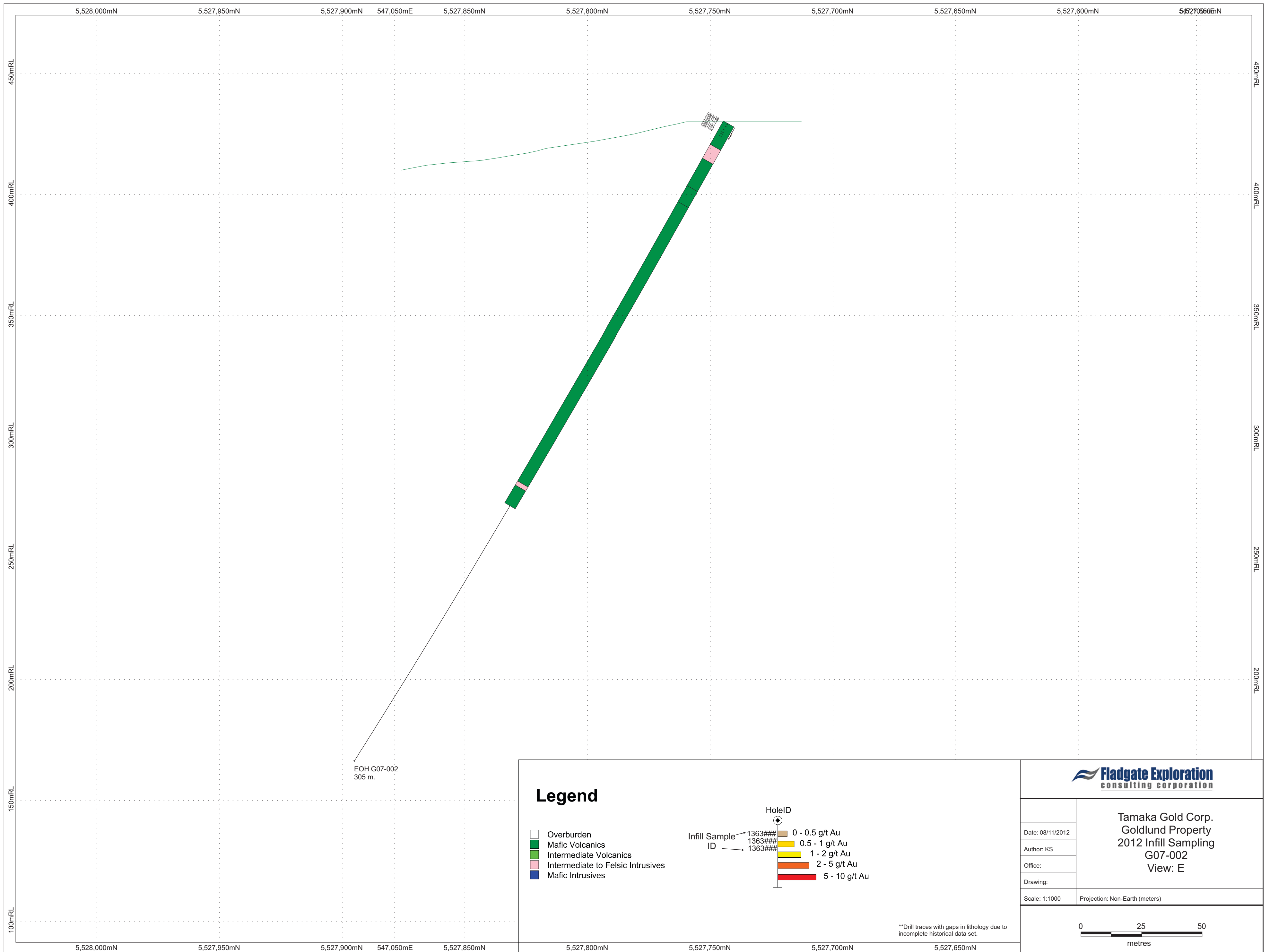
Drawing:

Scale: 1:1250

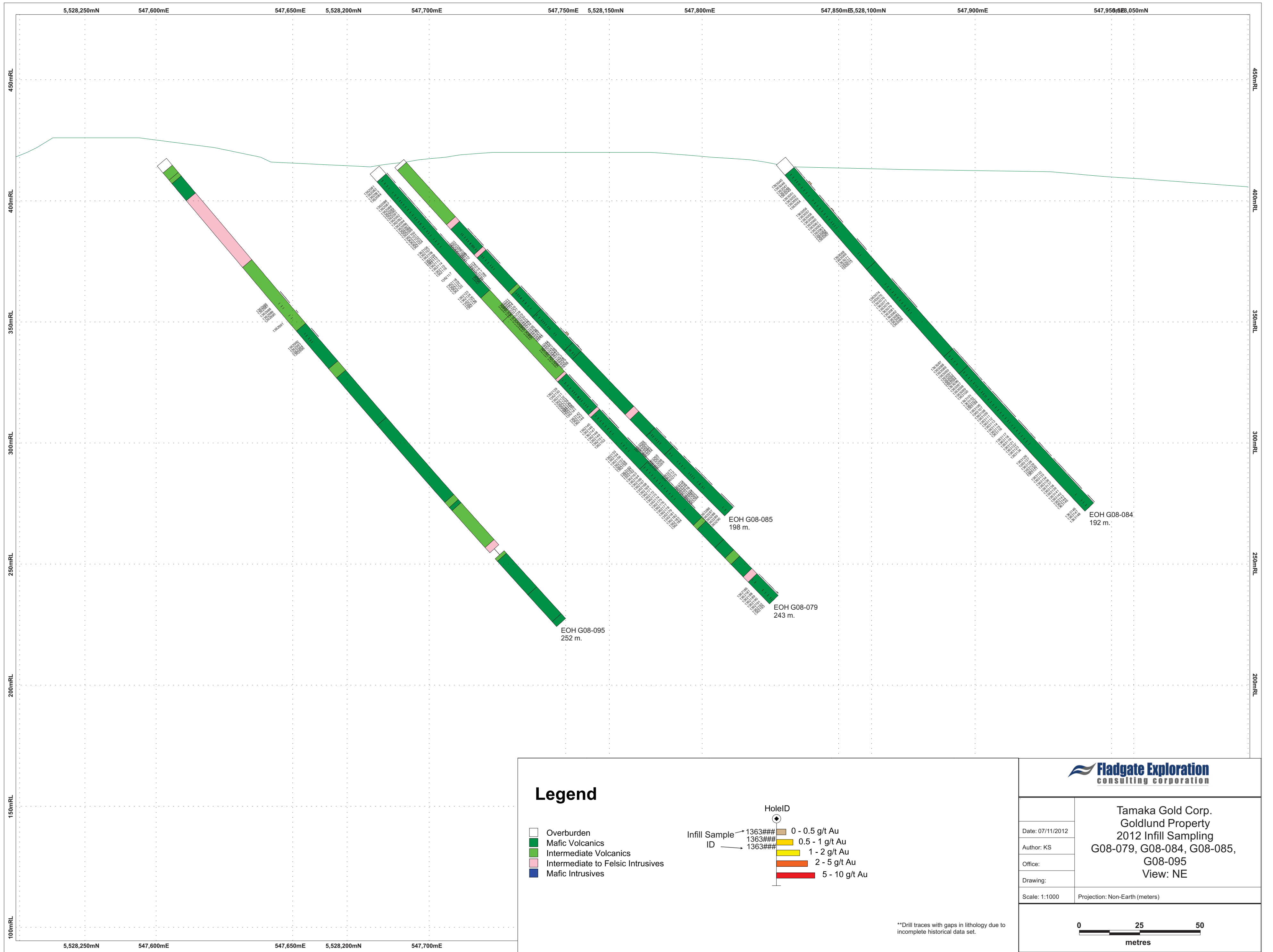
Projection: Non-Earth (meters)

Tamaka Gold Corp.
Goldlund Property
2012 Infill Sampling
G08-086, G08-078, K11-2-140
View: NE



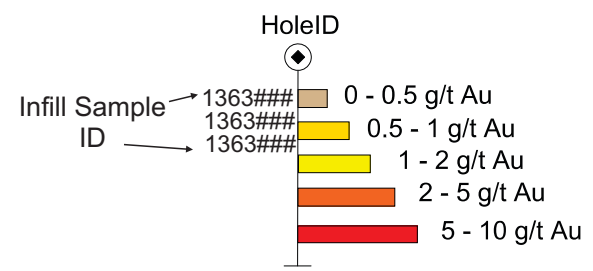


Date: 08/11/2012	<p>Tamaka Gold Corp. Goldlund Property 2012 Infill Sampling G07-002 View: E</p>
Author: KS	
Office:	
Drawing:	
Scale: 1:1000	Projection: Non-Earth (meters)



Legend

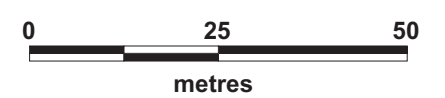
- Overburden
- Mafic Volcanics
- Intermediate Volcanics
- Intermediate to Felsic Intrusives
- Mafic Intrusives

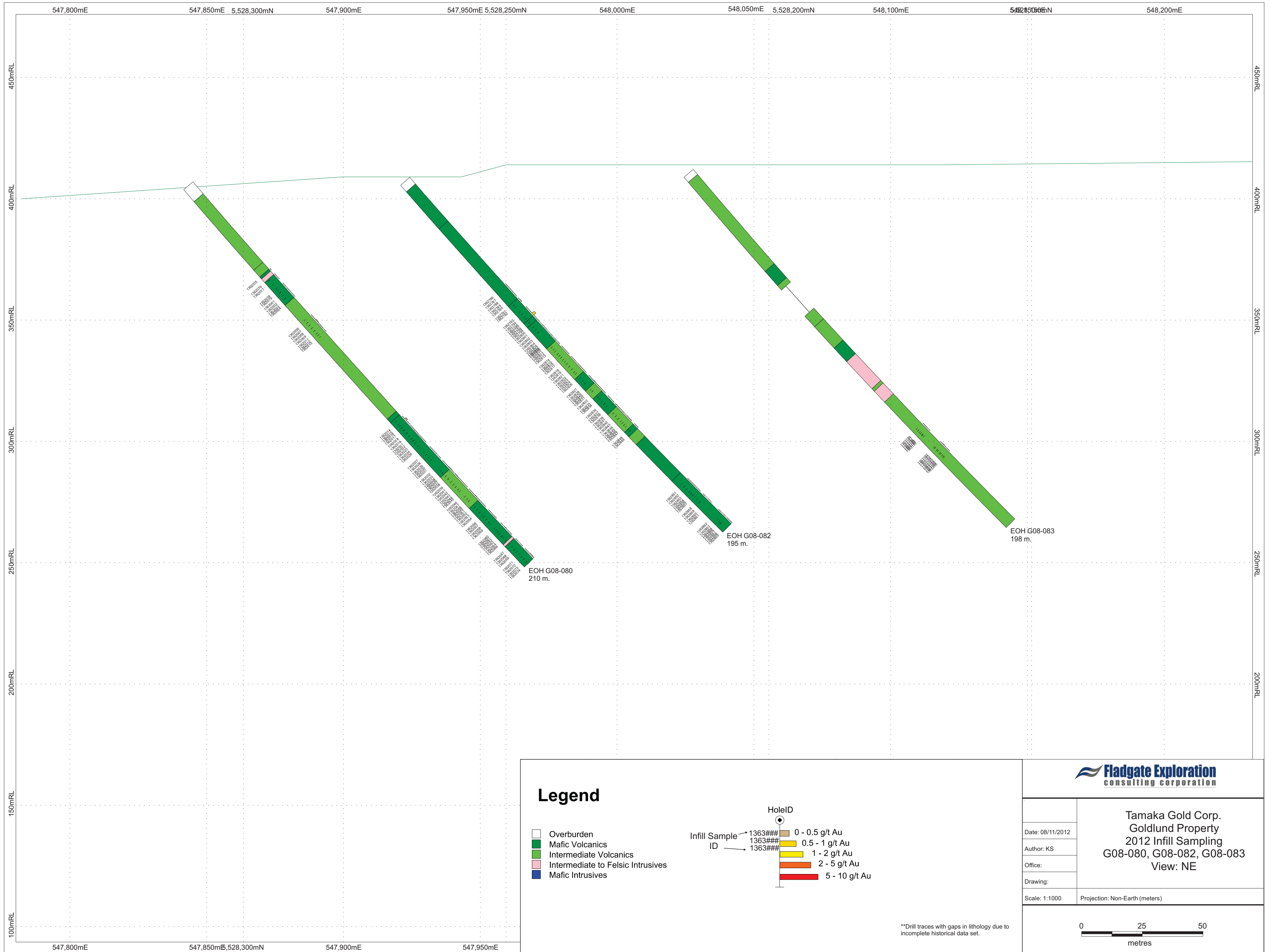


**Drill traces with gaps in lithology due to incomplete historical data set.



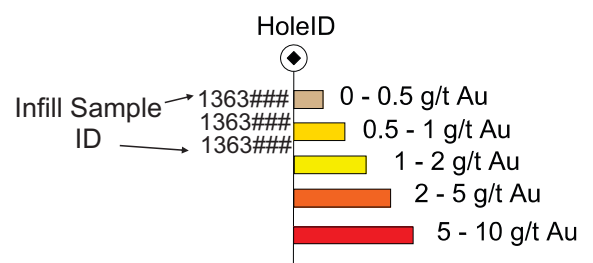
Date: 07/11/2012	Tamaka Gold Corp. Goldlund Property 2012 Infill Sampling G08-079, G08-084, G08-085, G08-095 View: NE
Author: KS	
Office:	
Drawing:	
Scale: 1:1000	





Legend

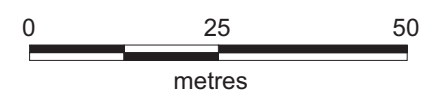
- Overburden
- Mafic Volcanics
- Intermediate Volcanics
- Intermediate to Felsic Intrusives
- Mafic Intrusives

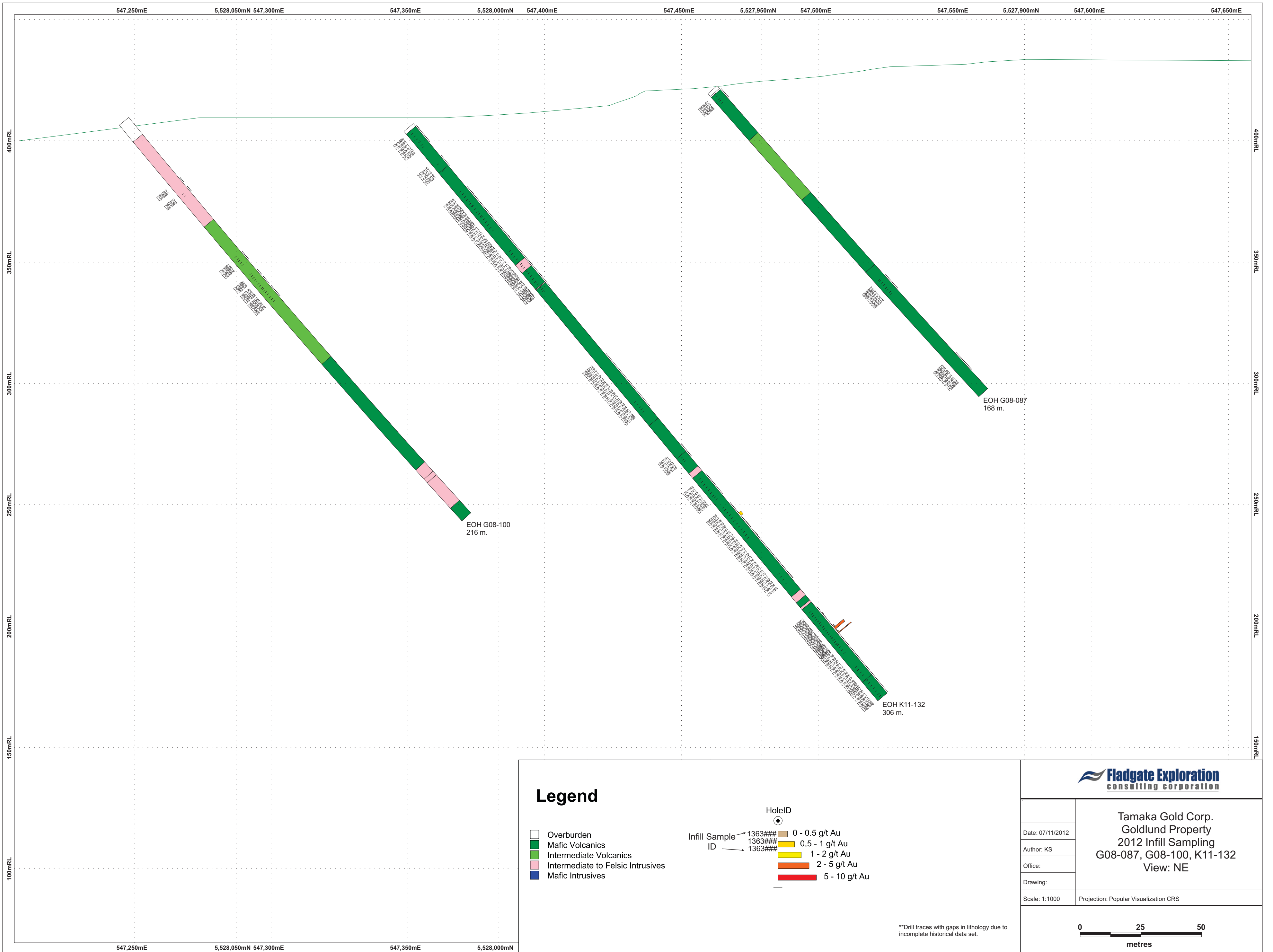


**Drill traces with gaps in lithology due to incomplete historical data set.



Date: 08/11/2012	<p>Tamaka Gold Corp. Goldlund Property 2012 Infill Sampling G08-080, G08-082, G08-083 View: NE</p>
Author: KS	
Office:	
Drawing:	
Scale: 1:1000	Projection: Non-Earth (meters)





Legend


- Overburden
- Mafic Volcanics
- Intermediate Volcanics
- Intermediate to Felsic Intrusives
- Mafic Intrusives

HoleID

Infill Sample ID → 1363###


- 0 - 0.5 g/t Au
- 0.5 - 1 g/t Au
- 1 - 2 g/t Au
- 2 - 5 g/t Au
- 5 - 10 g/t Au

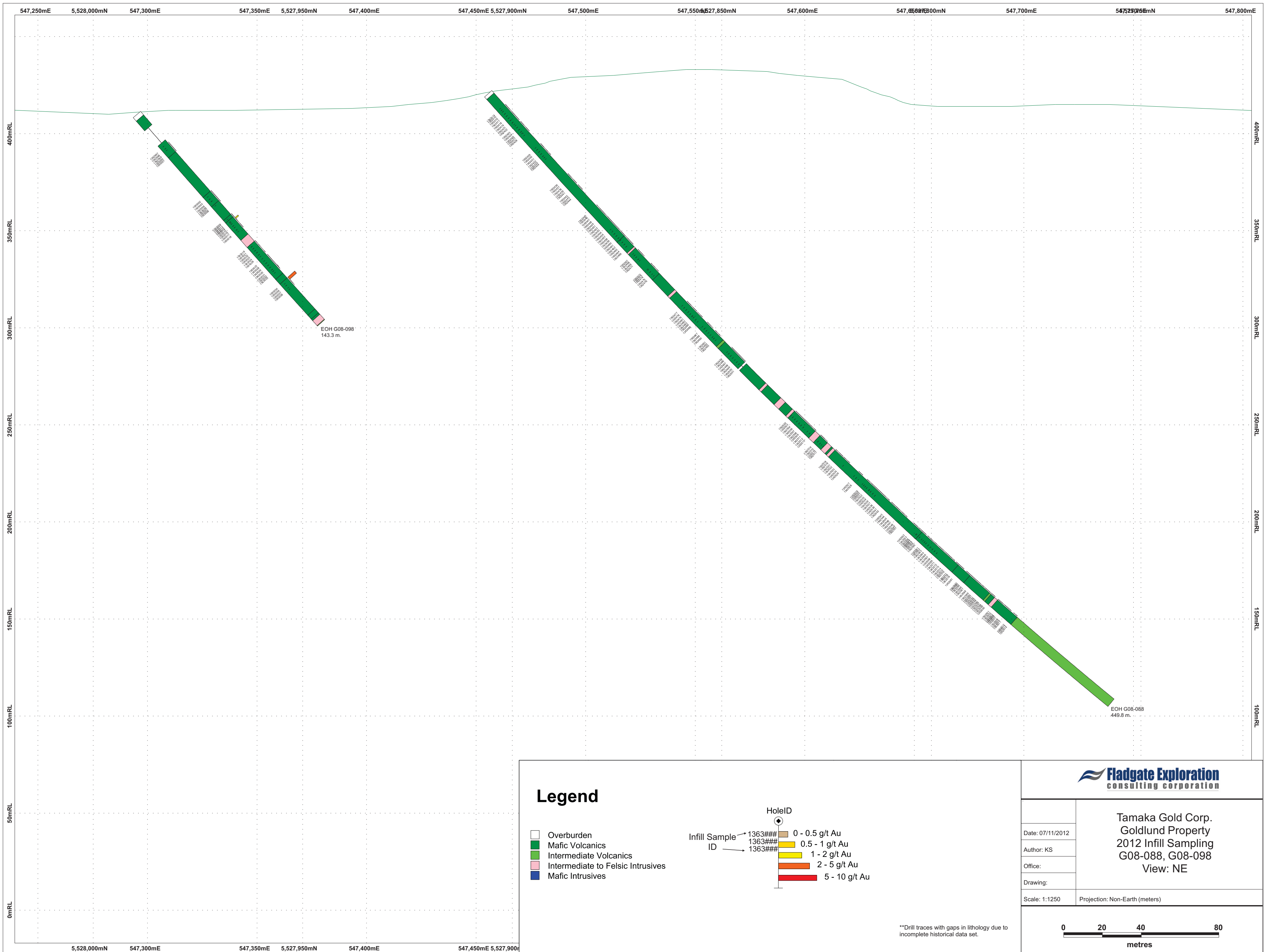
**Drill traces with gaps in lithology due to incomplete historical data set.



Tamaka Gold Corp.
Goldlund Property
2012 Infill Sampling
G08-087, G08-100, K11-132
View: NE

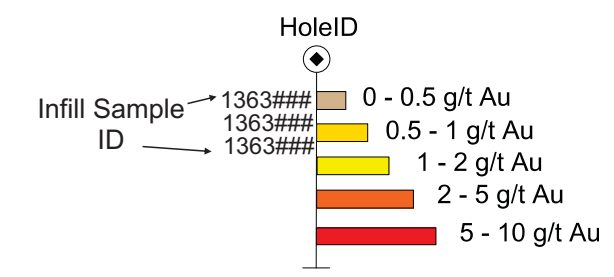
Date: 07/11/2012	
Author: KS	
Office:	
Drawing:	
Scale: 1:1000	Projection: Popular Visualization CRS





Legend

- Overburden
- Mafic Volcanics
- Intermediate Volcanics
- Intermediate to Felsic Intrusives
- Mafic Intrusives



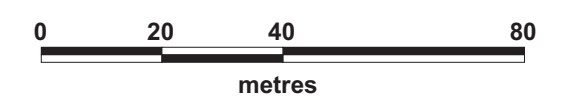
Tamaka Gold Corp.
Goldlund Property
2012 Infill Sampling
G08-088, G08-098
View: NE

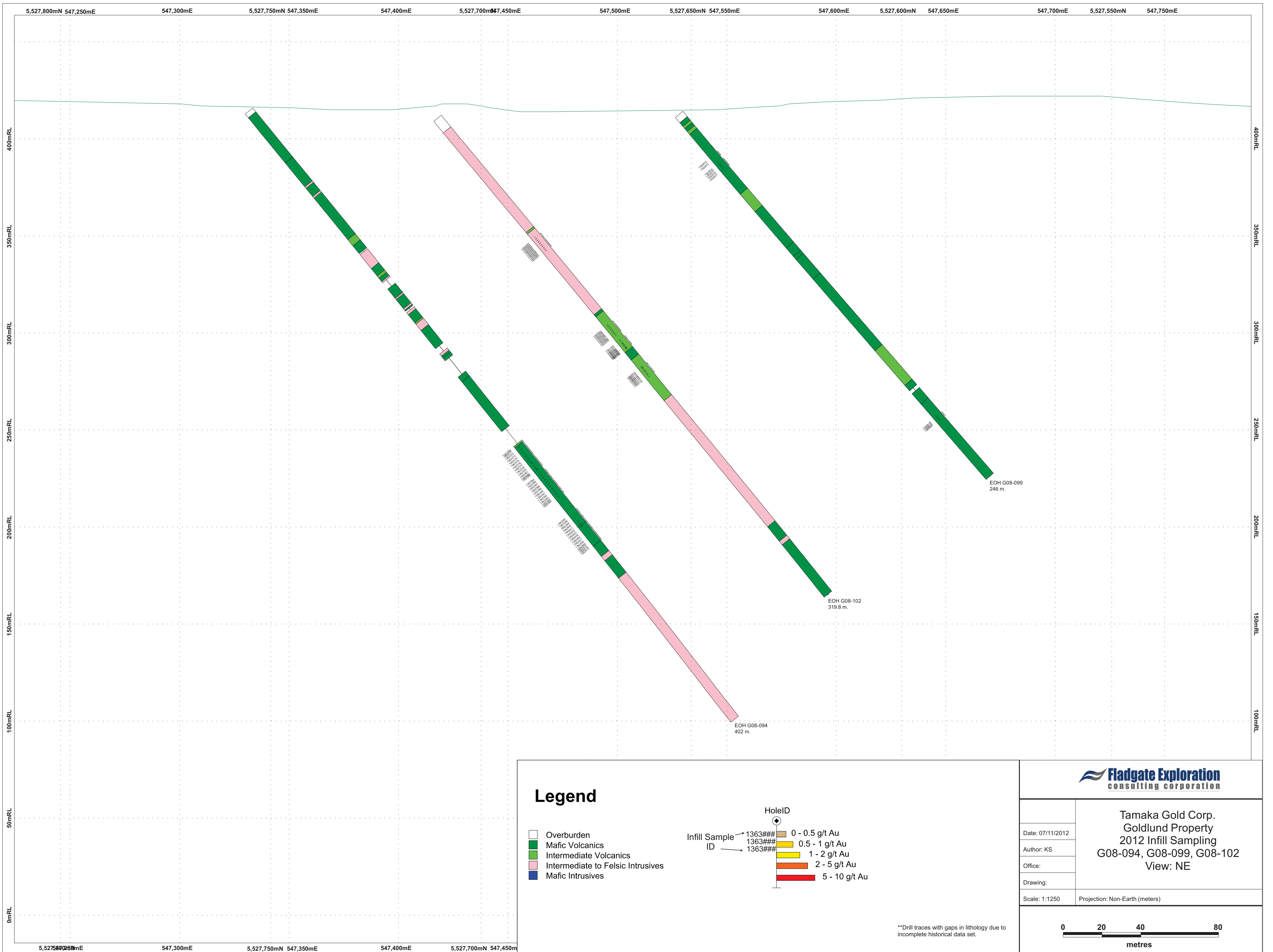
Date: 07/11/2012
Author: KS
Office:
Drawing:

Scale: 1:1250

Projection: Non-Earth (meters)

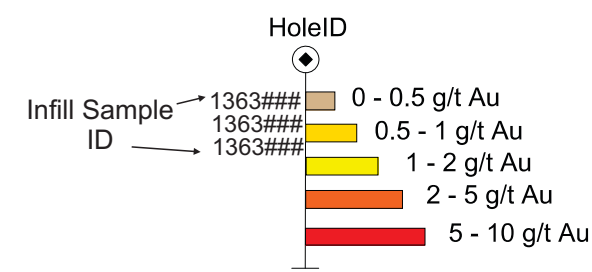
**Drill traces with gaps in lithology due to incomplete historical data set.





Legend

- Overburden
- Mafic Volcanics
- Intermediate Volcanics
- Intermediate to Felsic Intrusives
- Mafic Intrusives



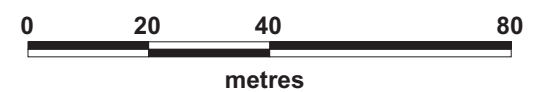
**Drill traces with gaps in lithology due to incomplete historical data set.

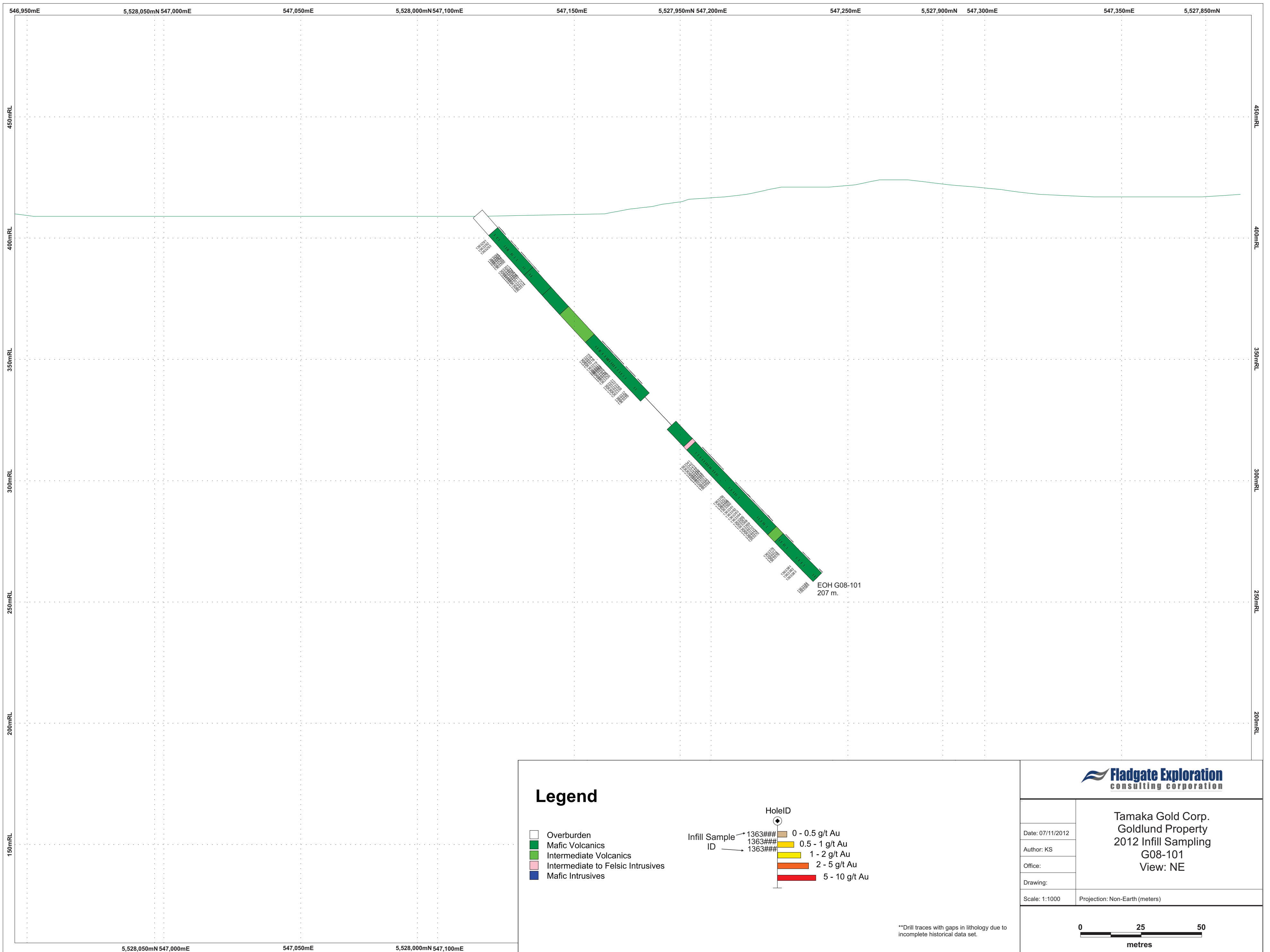


Date: 07/11/2012
 Author: KS
 Office:
 Drawing:

Tamaka Gold Corp.
 Goldlund Property
 2012 Infill Sampling
 G08-094, G08-099, G08-102
 View: NE

Scale: 1:1250 Projection: Non-Earth (meters)

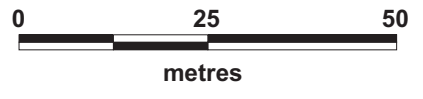


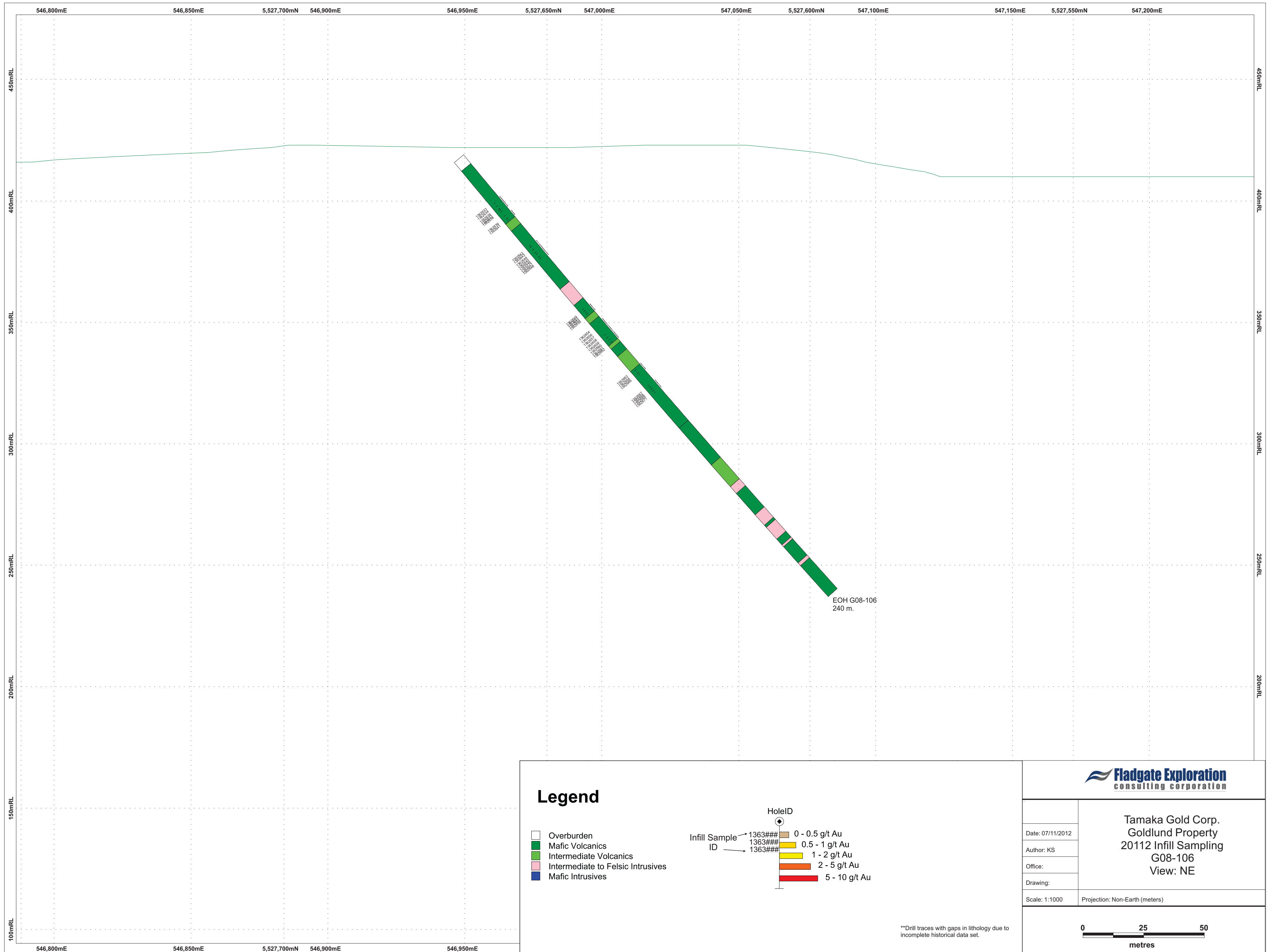


Tamaka Gold Corp.
Goldlund Property
2012 Infill Sampling
G08-101
View: NE

Date: 07/11/2012
Author: KS
Office:
Drawing:
Scale: 1:1000
Projection: Non-Earth (meters)

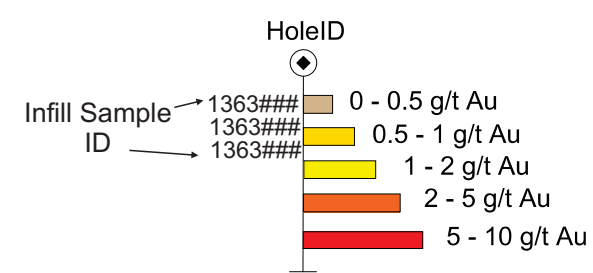
**Drill traces with gaps in lithology due to incomplete historical data set.





Legend

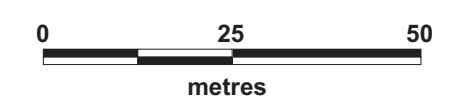
- Overburden
- Mafic Volcanics
- Intermediate Volcanics
- Intermediate to Felsic Intrusives
- Mafic Intrusives

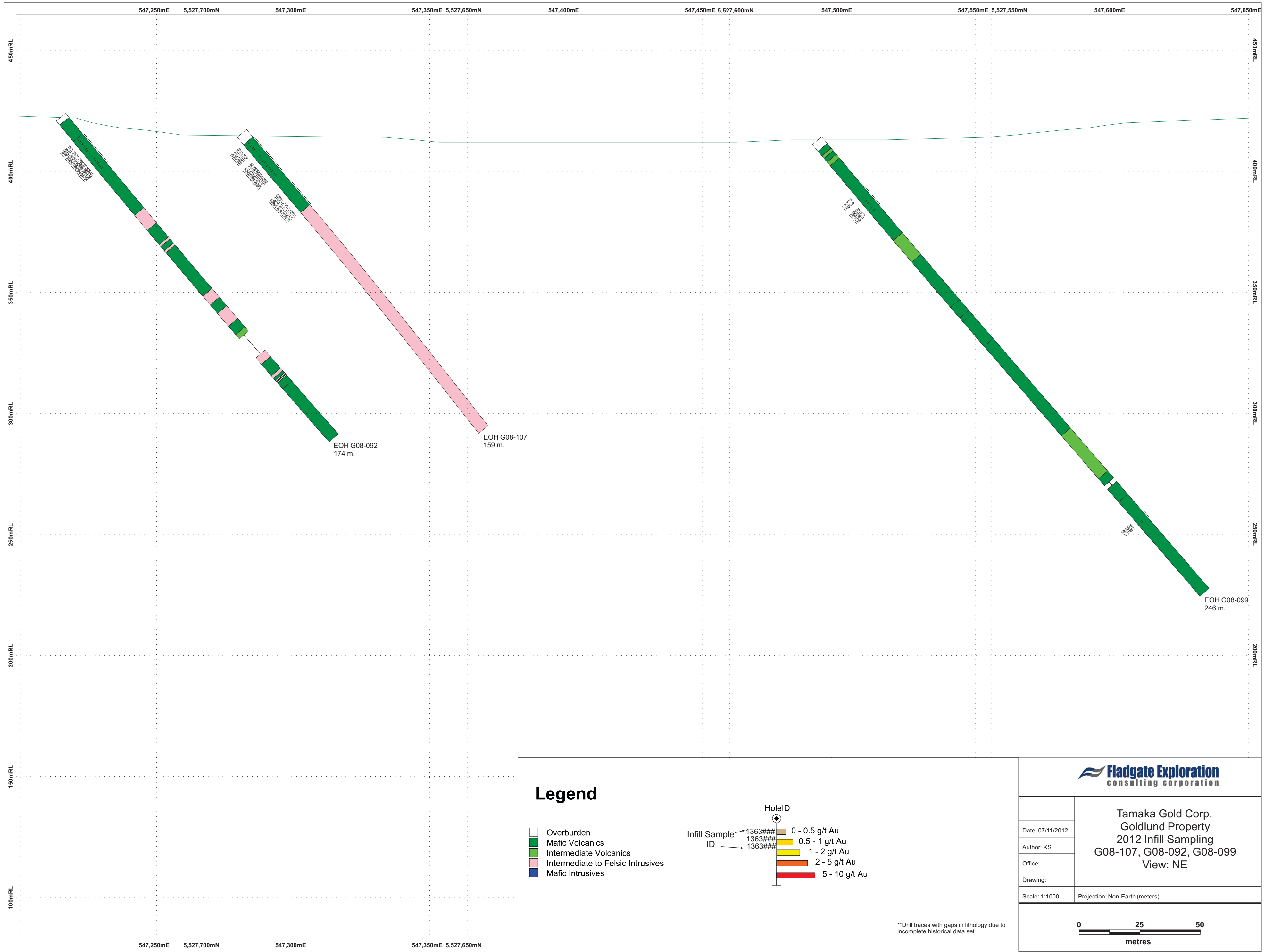


**Drill traces with gaps in lithology due to incomplete historical data set.



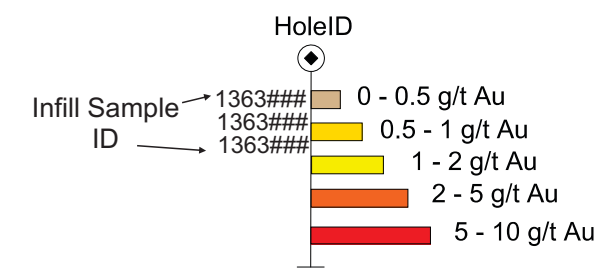
Date: 07/11/2012	Tamaka Gold Corp. Goldlund Property 20112 Infill Sampling G08-106 View: NE
Author: KS	
Office:	
Drawing:	
Scale: 1:1000	Projection: Non-Earth (meters)





Legend

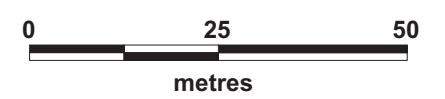
- Overburden
- Mafic Volcanics
- Intermediate Volcanics
- Intermediate to Felsic Intrusives
- Mafic Intrusives

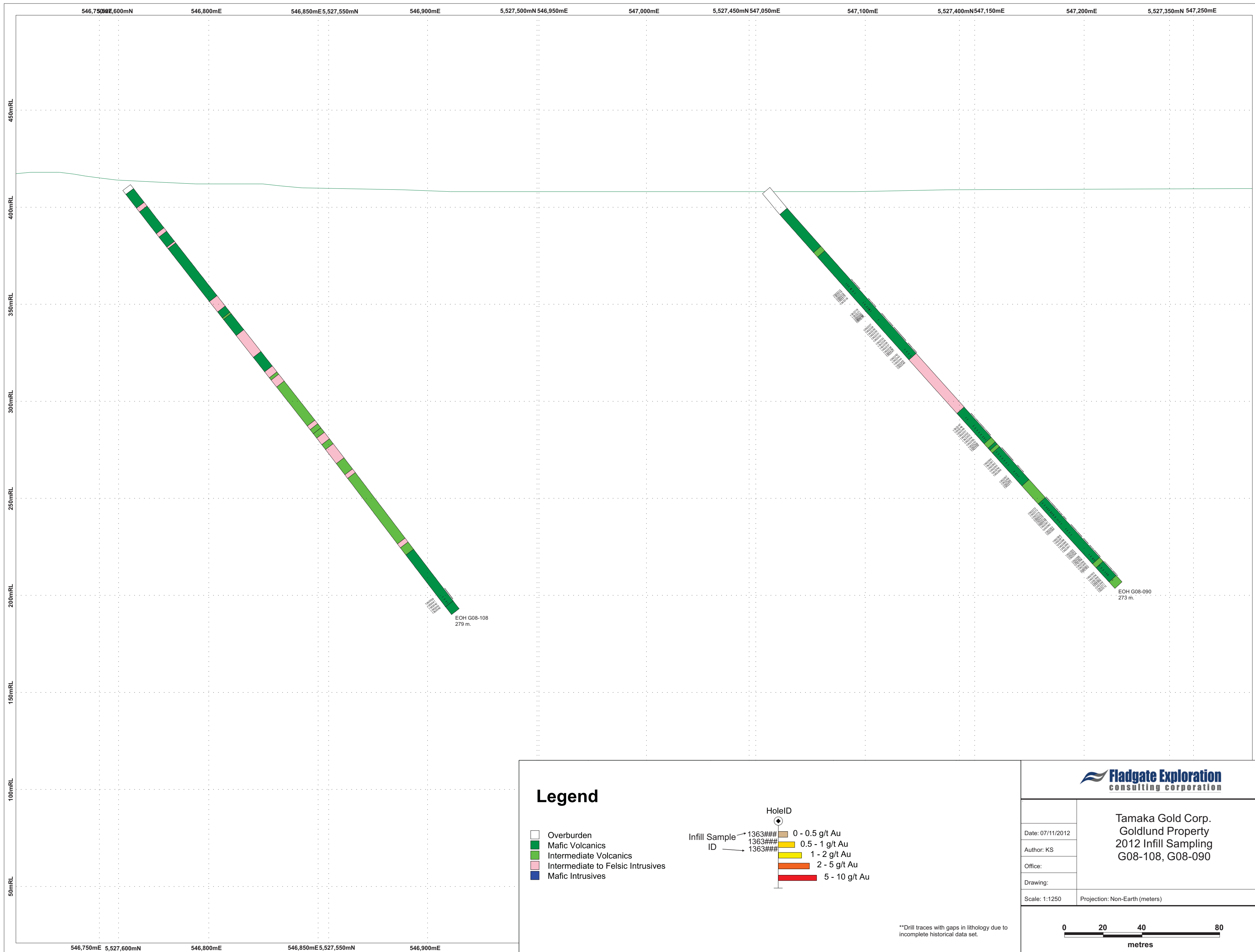


**Drill traces with gaps in lithology due to incomplete historical data set.



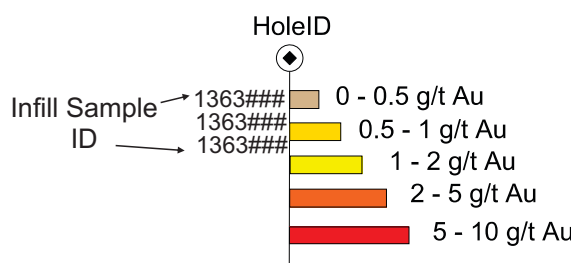
Date: 07/11/2012	<p>Tamaka Gold Corp. Goldlund Property 2012 Infill Sampling G08-107, G08-092, G08-099 View: NE</p>
Author: KS	
Office:	
Drawing:	
Scale: 1:1000	
Projection: Non-Earth (meters)	



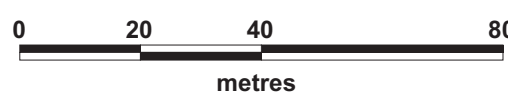


Legend

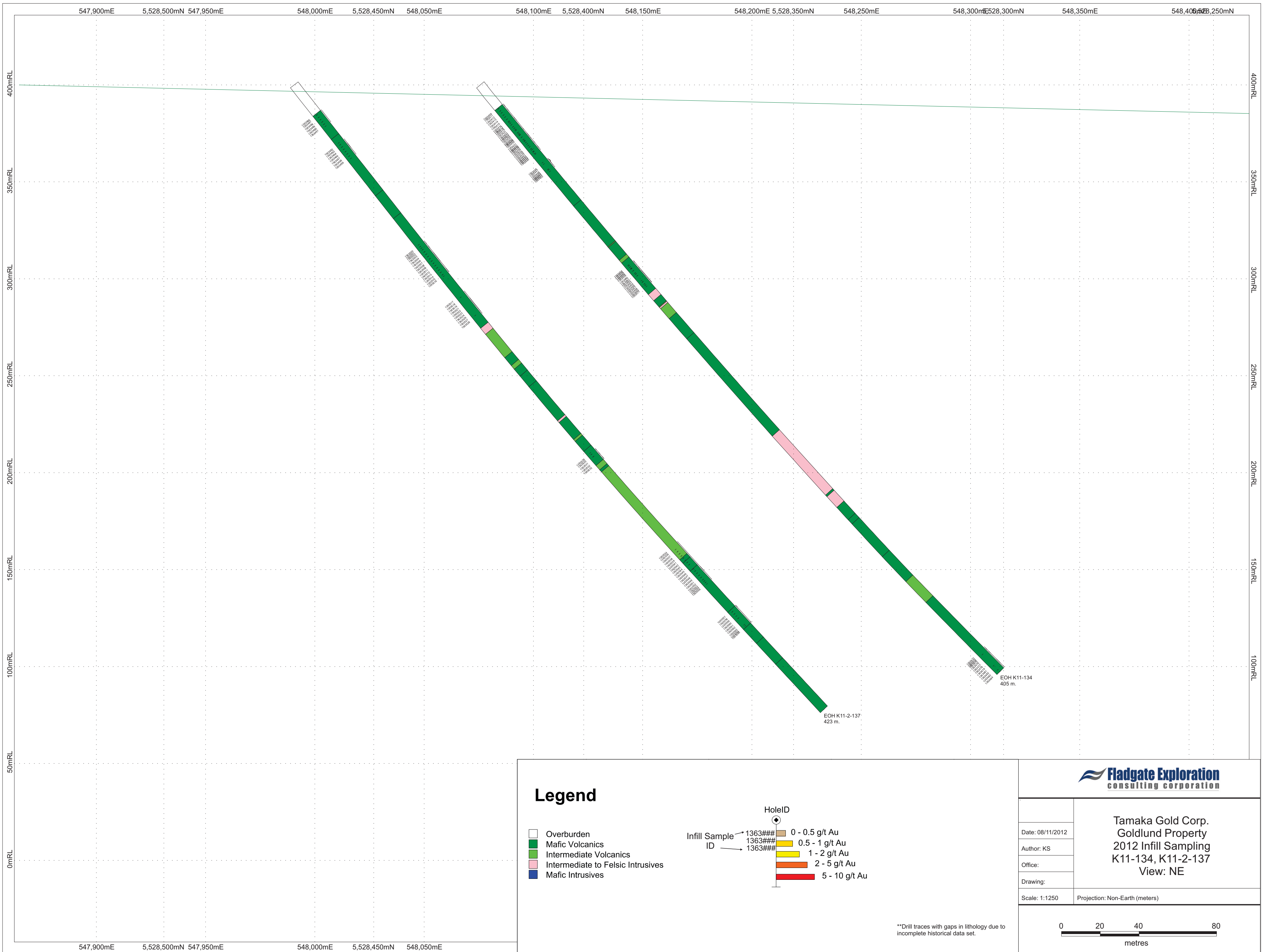
- Overburden
- Mafic Volcanics
- Intermediate Volcanics
- Intermediate to Felsic Intrusives
- Mafic Intrusives



Date: 07/11/2012	Tamaka Gold Corp. Goldlund Property 2012 Infill Sampling G08-108, G08-090
Author: KS	
Office:	
Drawing:	
Scale: 1:1250	Projection: Non-Earth (meters)



**Drill traces with gaps in lithology due to incomplete historical data set.



Legend

- Overburden
- Mafic Volcanics
- Intermediate Volcanics
- Intermediate to Felsic Intrusives
- Mafic Intrusives

HoleID

● 1363###

○ 1363###

○ 1363###

○ 1363###

Infill Sample ID

- 0 - 0.5 g/t Au
- 0.5 - 1 g/t Au
- 1 - 2 g/t Au
- 2 - 5 g/t Au
- 5 - 10 g/t Au

Date: 08/11/2012	<p>Tamaka Gold Corp. Goldlund Property 2012 Infill Sampling K11-134, K11-2-137 View: NE</p>
Author: KS	
Office:	
Drawing:	
Scale: 1:1250	
Projection: Non-Earth (meters)	

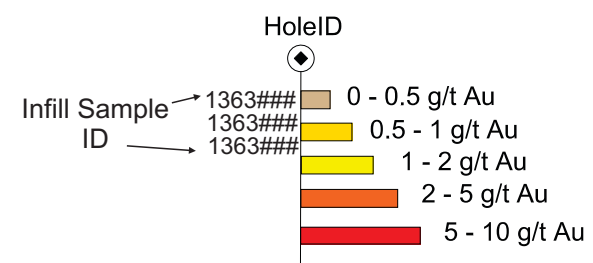
0 20 40 80
metres

**Drill traces with gaps in lithology due to incomplete historical data set.

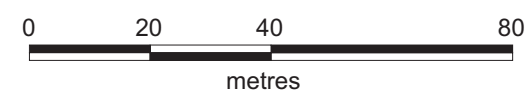


Legend

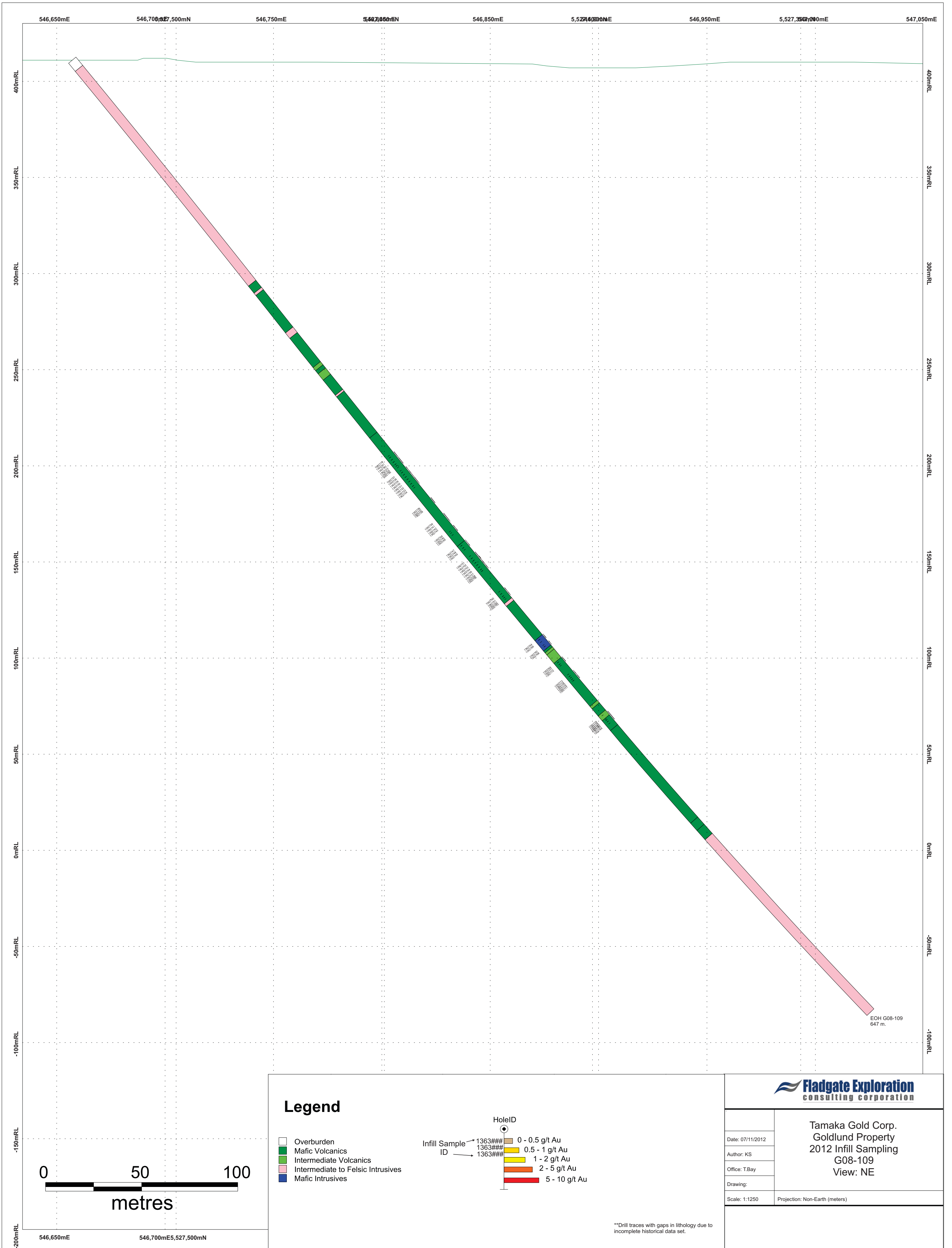
- Overburden
- Mafic Volcanics
- Intermediate Volcanics
- Intermediate to Felsic Intrusives
- Mafic Intrusives



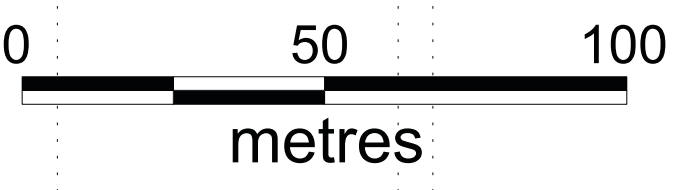
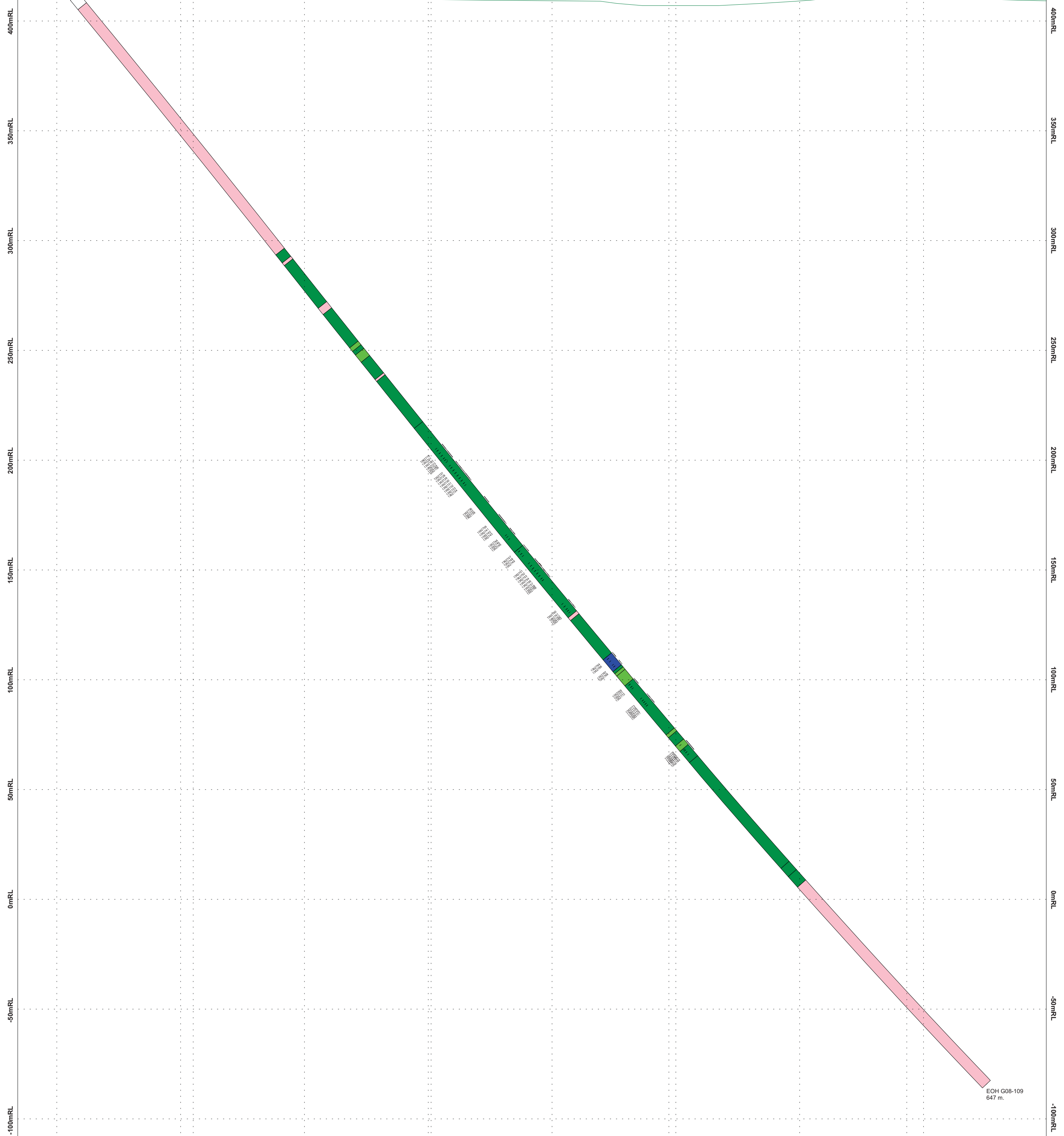
Date: 08/11/2012	<p>Tamaka Gold Corp. Goldlund Property 2012 Infill Sampling K11-2-138 View: NE</p>
Author: KS	
Office:	
Drawing:	
Scale: 1:1250	
Projection: Non-Earth (meters)	



**Drill traces with gaps in lithology due to incomplete historical data set.



546,650mE 546,700mE 546,750mE 546,800mE 546,850mE 546,900mE 546,950mE 547,000mE 547,050mE



Legend

- Overburden
- Mafic Volcanics
- Intermediate Volcanics
- Intermediate to Felsic Intrusives
- Mafic Intrusives

- HoleID
- 0 - 0.5 g/t Au
 - 0.5 - 1 g/t Au
 - 1 - 2 g/t Au
 - 2 - 5 g/t Au
 - 5 - 10 g/t Au
- Infill Sample ID
- 1363###
 - 1363###
 - 1363###



Tamaka Gold Corp.
Goldlund Property
2012 Infill Sampling
G08-109
View: NE

Date: 07/11/2012
Author: KS
Office: T.Bay
Drawing:
Scale: 1:1250
Projection: Non-Earth (meters)

**Drill traces with gaps in lithology due to incomplete historical data set.