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**Flanders Gold Property
Prospecting Program
Thunder Bay Mining Division
Tanner Township**

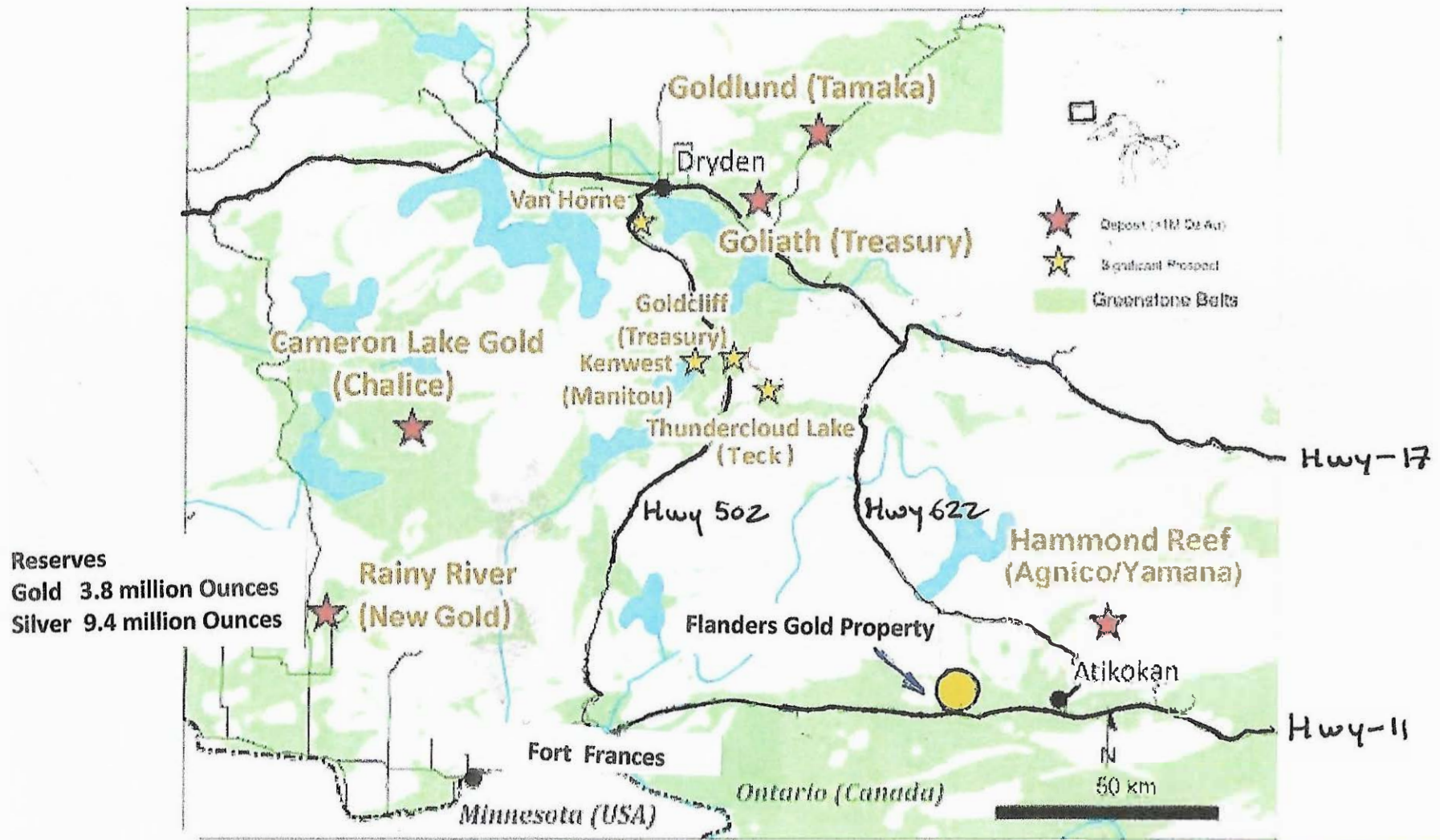
By David R Healey

January 2022

Table Of Contents

Figure-1	Property Location
Page 1	Introduction, Ownership, Location & Access
Page 2	Results, Reccomendations
Figure-2	Property Geology and Target
Figure-3	Claim Group
Appendix 1	Daily Log 2021
Appendix 2	Sample Descriptions, Locations & Assays
Appendix 3	Assay Certificates
Map	Prospecting Map

Regional Map Showing Gold Deposits and Selected Projects



Flanders Gold Property

Prospecting was carried out on the Flanders Gold Property between the 30 May 2021 and 05 June 2021. Prospecting was carried out to follow-up the gold showings found in 2020 and 2021 to see if an east-west lineament (Fig-2) that runs through the gold showings continues through the 9 claims to the east. No new gold showings were found but half of the 9 claims remain to be prospected

Ownership

The Flanders Gold Property consists of 19 claims located in the Thunder Bay Mining Division, they are located in Tanner Township and recorded 100% in the name of David R Healey. The property consists of the following claims: 549968(52C16B320), 549969(52C16A301), 549970(52C16A302), 549971(52C16B340), 549972(52C16A321), 549973(52C16A322), 617781(52C16A261), 617782(52C16A281), 617783(52C16A282), 617784(52C16A262), 644583(52C16A303), 644584(52C16A285), 644585(52C16A283), 644586(52C16A265), 644587(52C16A305), 644588(52C16A263), 644589(52C16A304), 644590(52C16A284), 644591(52C16A264), (Fig-3)

Location and Access

The Flanders Gold Property is located 40 kilometers west of the town of Atikokan, Ontario (Fig-1). Access is via Hwy-11 for 40 kilometers west of Atikokan until you come to Flanders Road and turn north for 5 kilometers which takes you to the south boundry of the property. The Flanders Road continues through the centre of the property providing good access.

Results

The prospecting program did not find any new gold showings. The idea was to prospect along an east–west lineament (Fig-2) which may be associated with the gold showings found to the west. The lineament went through Miners Lake which didn't help with ground truthing, and there is a small section by Calm Lake which can be checked later. A total of 11 rock samples (395129-395139) were taken, 10 samples were below <5 ppb Au and one anomalous sample on Flanders road ran 184 ppb Au. All field work and report writing was done by David R Healey.

Reccomendations

West of the 2021 area of work are the gold showings for the project which appear to occur just north of an east-west lineament (Fig-2) were NNW shears cut across the lineament. The OGS has this lineament continuing east to Calm Lake, this section of the property was the target to see if there was more gold mineralization in the mafics and sediments. No new showings were found but fracturing and veining was observed in outcrops close to the lineament before flat and wet ground as well as Miners Lake. There is still 400 meters of strike left before Calm Lake and this should be covered. Also at the north boundry of the property was an anomalous sample of 184 ppb Au in quartz-carb brecciated sediments and this should be followed up as well. Finally there are four claims left to be covered 644584, 644586, 644588 and 644591 to cover the claim group, results from this work will determine future work.

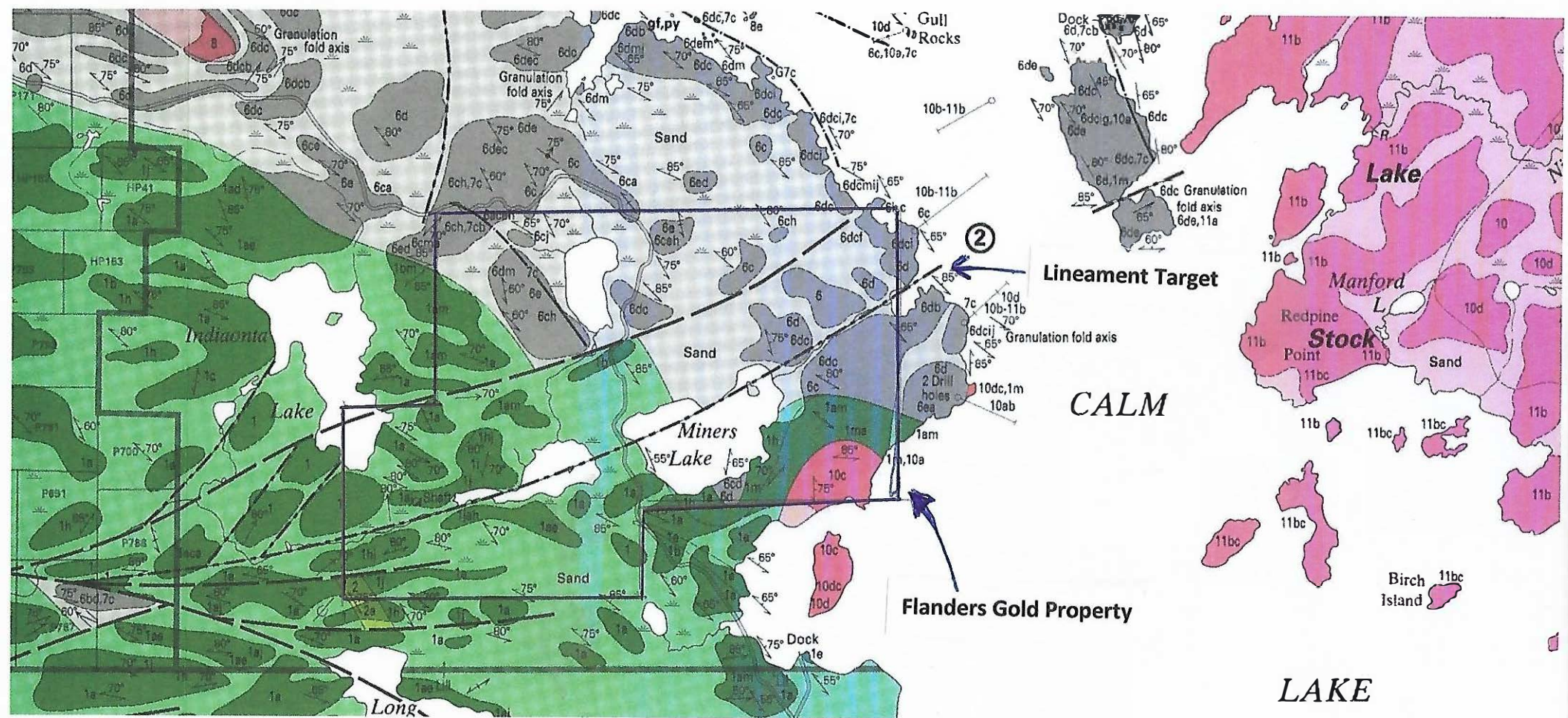


Figure 2

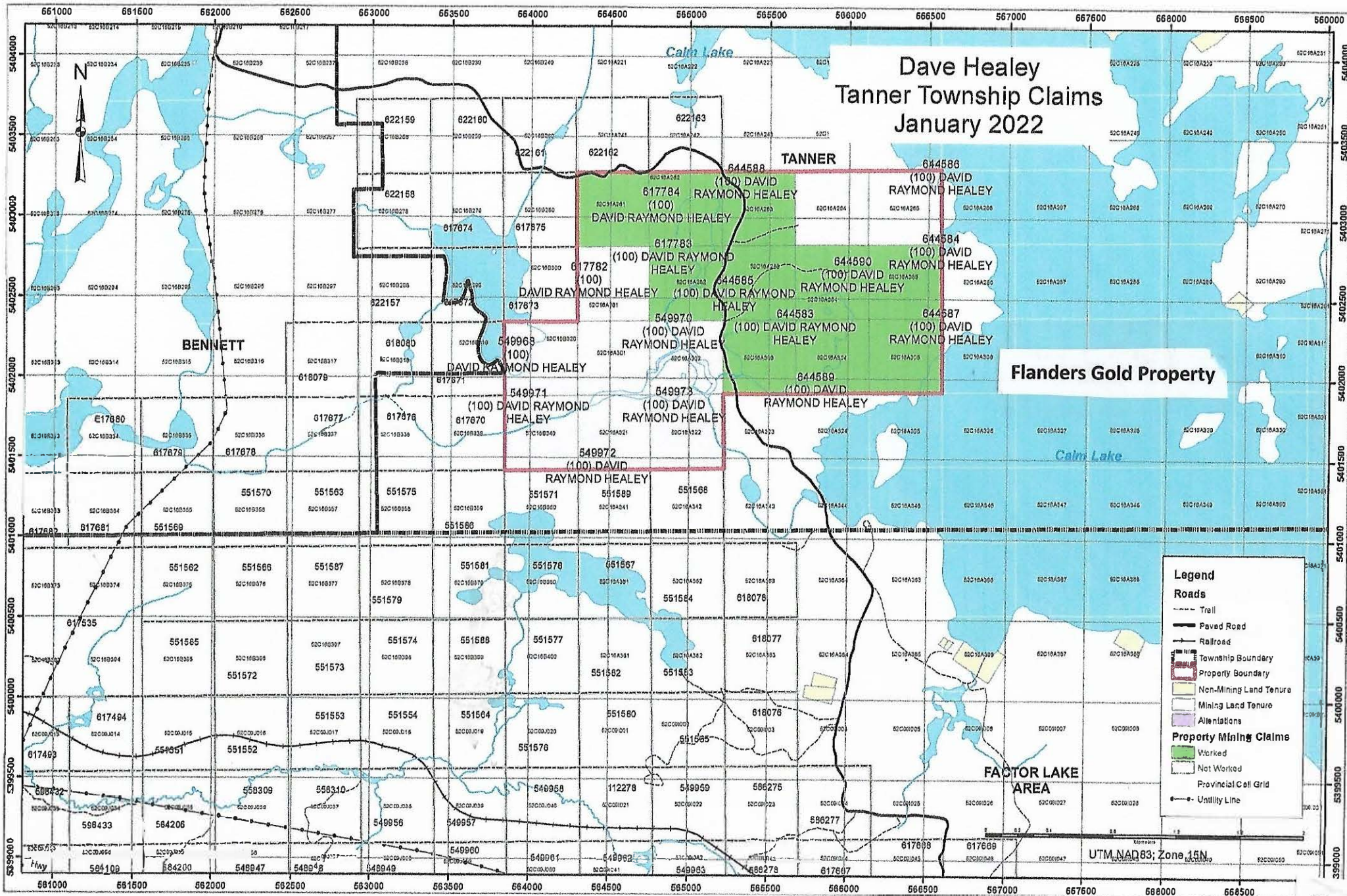


Figure 3

Appendix 1
Daily Log 2021

Flanders Daily Log 2021

30 May 2021 sun & cloud

Leave Brandon Manitoba at 6.45 am and arrive at Branches Lodge Ont. at 4.30 pm. No problem crossing border with Covid-19 going on since I was going to be doing bush work and told them I was a prospector. Move my gear into cabin and prepare for tomorrow, and get a early sleep.

31 May 2021 sun & cloud 22°C

Drive into property and do a traverse around Miners Lake, encountered mafic volcanics, minor sediments and angular blocks of felsic intrusive with quartz veining.

Took two samples for the day 395129 & 395130, sample 395129 was of the angular blocks of felsic intrusive, looks insitu, sample had 1-5% cpy and tr py. Sample 395130 was a 1 meter shear striking 300', mafic volcanic sample had 20% qtz stringers and tr py,po.

The west, south and north shore of Miners Lake consisted of massive mafic volcanics.

01 June 2021 sun & cloud 22°C

Did a traverse around a pond on claims 617783 and 617784 today Hit sediments most of the day although a few looked mafic volcanic, hit argillite and lean Iron Formation west of the pond, took sample 395131 of argillite and lean IF, strong carb with 2% qtz in fractures. From the same outcrop sample 395132 was taken of deformed quartz veinlets within sediments. A third sample 395133 was also taken in the area, a hard black sil unit with deformed glassy quartz stringers. Continued to the north to the access road and walked back to the truck, end of day

02 June 2021 sun & cloud 25°C

Did a traverse along the south claim boundary to Calm Lake and checked out tonalite along lakeshore for a while and then headed north. While heading north hit the sedimentary-tonalite contact. Continued north to a height of land and a large area of sediments. More sediments to the north so I headed back to yesterday's sample location for 395129 and did hand stripping around the blocks of the felsic intrusion with quartz veining and I think I hit bedrock for the felsic. Headed back along an east-west ridge to the access road and truck, no samples today.

03 June 2021 rain-sun-cloud 25°C

Rain in the morning stopped around 9.30 am and then headed out. Prospected NE of Miners Lake, an old assessment report showed some sulphide zones in the report. Hit one outcrop of sediments with fracturing and tiny white quartz veinlets, took one sample 395134. Hit a bigger outcrop with fracturing and quartz fracture fill as well as pods with up to 40% magnetite. Took three samples from this area 395135, 395136 & 395137. There is possibly an east-west structure coming through here fracturing up the rocks, and in the area of the tiny sulphide pods the rocks look altered, end of day.

04 June 2021 sunny 30°C

Went back into area west of pond and shear zone from 01 June 2021, started to work west of samples 395131, 132 & 133. One hundred meters to the west hit some minor folding and shearing, took one sample 395138 of quartz veinlets with <1% py. Continued to the wnw and couldn't pick up any shearing, into an area of little outcrop, lots of boulders and thick bush. Headed NNW to the access road and sampled an outcrop of quartz-carb brecciated sediment on the north side of the road. Sample 395139 consisted of tr py, 5% mica and str carb and some quartz. Took access road and walked back to truck, that's it for prospecting for now until I get the assays.

05 June 2021 cloudy-sun 25°C

Leave lodge at 6.00 am and head to Thunder Bay

Appendix 2

Sample Descriptions, Locations & Assays

Flanders Samples			2021	NAD-83					
Sample	Easting	Northing	Mag	Carb	% Pyrite	% Quartz	Sample	Description	Au PPB
395129	565838	5401986		non	tr	50%		base of sed outcrop, numerous < blocks of qtz and felsite, mod fe	7
395130	565218	5402170		wk-mod	tr	20%		narrow 1m shear, white qtz stringers, host mafic, trend 300/71'	<5
395131	564856	5402888	mod	str	0%	2%		argillite and lean IF, spotty mag, calcite xls, quartz in fractures	<5
395132	564836	5402879	non	non	0%	40%		deformed qtz veinlets in Sed, non mag, barren quartz, trend 280'	<5
395133	564845	5402914	non	non	0%	20%		hard black sil unit, differential weathering, barren glassy qtz veinlets	<5
395134	566084	5402631	non		0%	8%		fract seds with quartz fracture fill, white-glassy quartz, trend 293'	<5
395135	566139	5402642	non		0%	40%		dry med grey sed, with barren white quartz in fractures	<5
395136	566137	5402642	non		2-3%	10%		alt sed?, py along foliation and along margin of rose quartz	<5
395137	566135	5402642	str		1%	0%		alt rusty sed? Dark grey with mt veinlets	<5
395138	564795	5402978	non		<1%	6%		slab off outcrop, sheared deformed sed with glassy quartz veinlets	<5
395139	565423	5403258	non	str	<1%	25%		north side of road, qtz-carb brecciated sed? Qtz fracture fill	<5

Appendix 3
Assay Certificates



Report No.: A21-10266
Report Date: 16-Jul-21
Date Submitted: 07-Jun-21
Your Reference: Flanders

David Healey
2114 9th Street
Brandon Manitoba R7A 7S3
Canada

ATTN: David Healey

CERTIFICATE OF ANALYSIS

11 Rock samples were submitted for analysis.

The following analytical package(s) were requested:		Testing Date:
1A2-Timmins	QOP AA-Au (Au - Fire Assay AA)	2021-07-15 10:04:54

REPORT A21-10266

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Notes:

If value exceeds upper limit we recommend reassay by fire assay gravimetric-Code 1A3.



LabID: 709

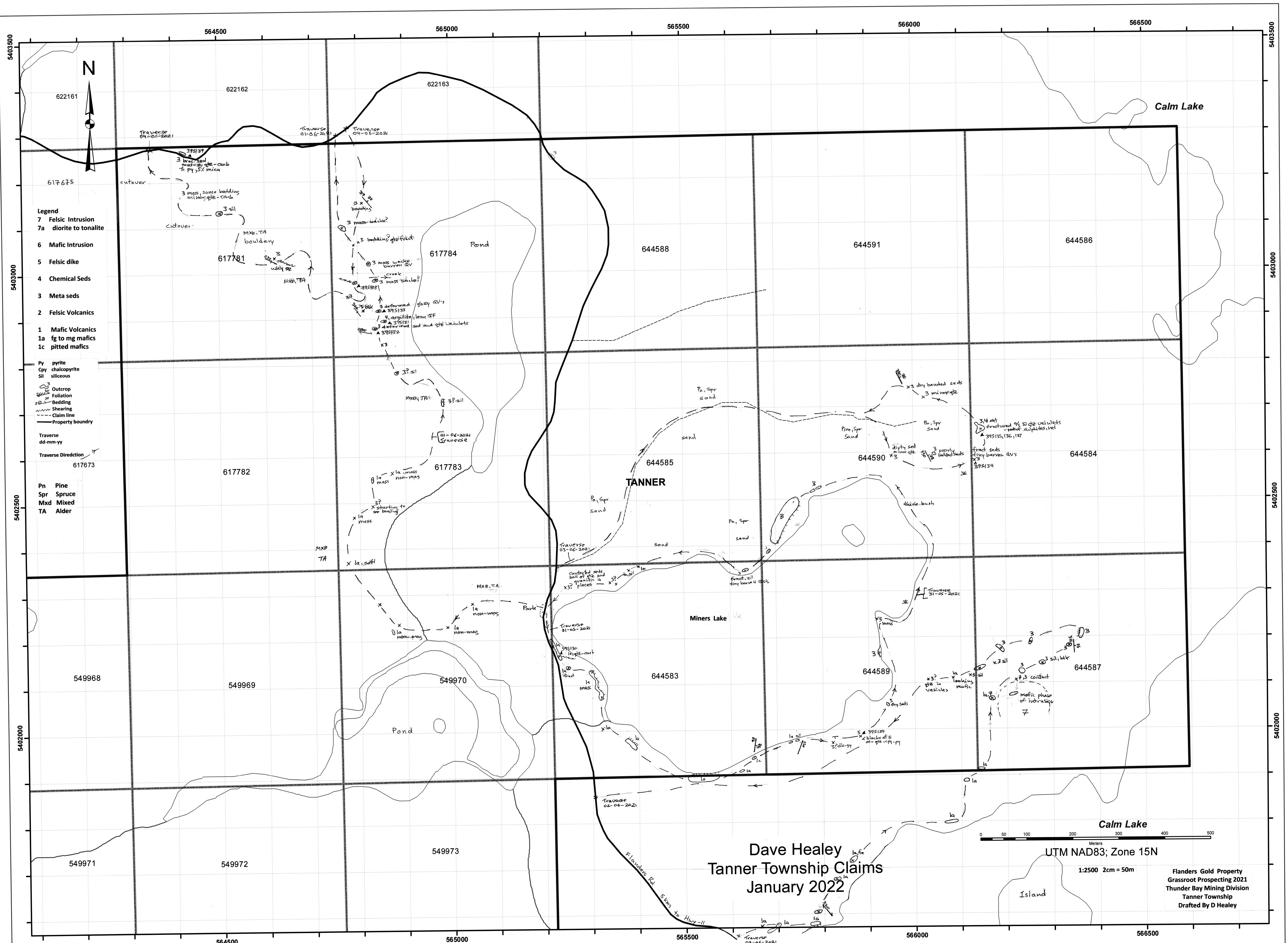
ACTIVATION LABORATORIES LTD.
1752 Riverside Drive, Timmins, Ontario, Canada, P4R 1N1
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E-MAIL Timmins@actlabs.com ACTLABS GROUP WEBSITE www.actlabs.com

CERTIFIED BY:

Emmanuel Esemé, Ph.D.
Quality Control Coordinator

Analyte Symbol	Au
Unit Symbol	ppb
Lower Limit	5
Method Code	FA-AA
395129	7
395130	< 5
395131	< 5
395132	< 5
395133	< 5
395134	< 5
395135	< 5
395136	< 5
395137	< 5
395138	< 5
395139	184

Analyte Symbol	Au
Unit Symbol	ppb
Lower Limit	5
Method Code	FA-AA
Oreas 237 (Fire Assay) Meas	2220
Oreas 237 (Fire Assay) Cert	2210
Oreas E1336 (Fire Assay) Meas	510
Oreas E1336 (Fire Assay) Cert	510
395138 Orig	< 5
395138 Dup	< 5
Method Blank	< 5
Method Blank	< 5



- Legend**
- 7 Felsic Intrusion
 - 7a diorite to tonalite
 - 6 Mafic Intrusion
 - 5 Felsic dike
 - 4 Chemical Seds
 - 3 Meta seds
 - 2 Felsic Volcanics
 - 1 Mafic Volcanics
 - 1a fg to mg mafics
 - 1c pitted mafics
- Py pyrite
Cpy chalcopyrite
sil siliceous
- Outcrop
Pollution
Bedding
Shearing
Claim line
Property boundary
- Traverse dd-mm-yy
Traverse Direction
- Pn Pine
Spr Spruce
Mxd Mixed
TA Alder

**Dave Healey
Tanner Township Claims
January 2022**

0 50 100 200 300 400 500
Meters
UTM NAD83; Zone 15N
1:2500 2cm = 50m

Flanders Gold Property
Grassroot Prospecting 2021
Thunder Bay Mining Division
Tanner Township
Drafted By D Healey