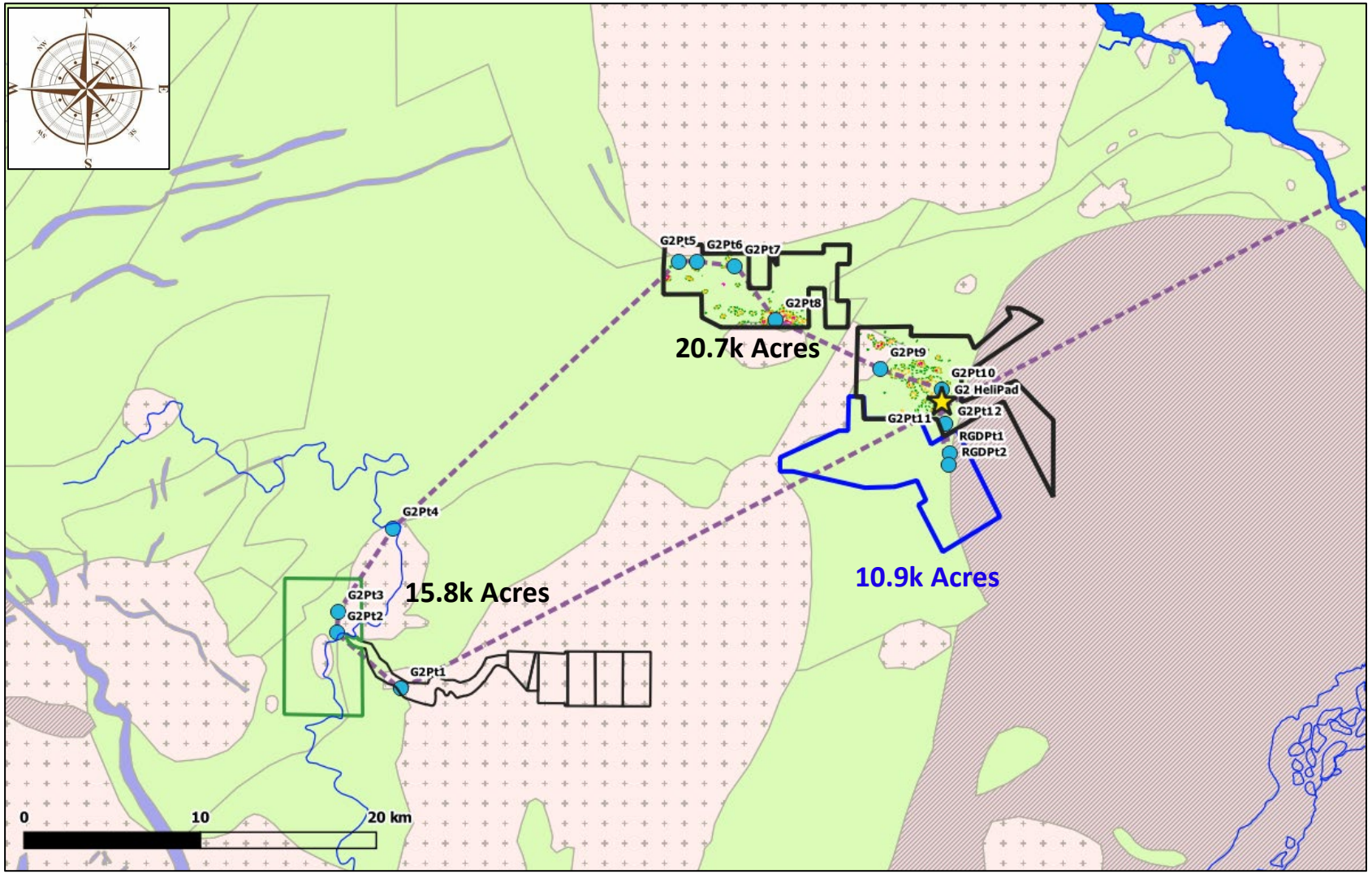
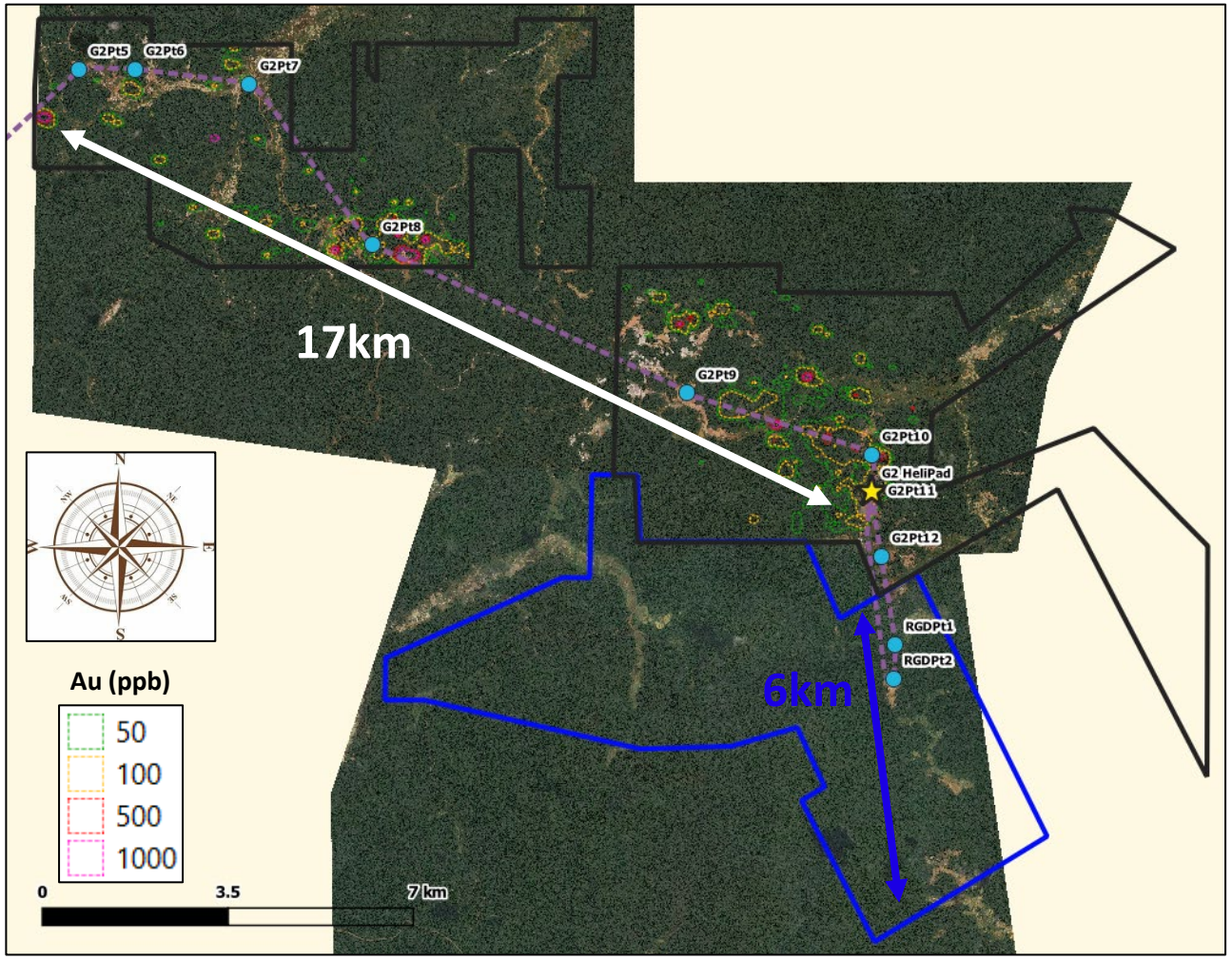
Introduction

Peter's and Oko District



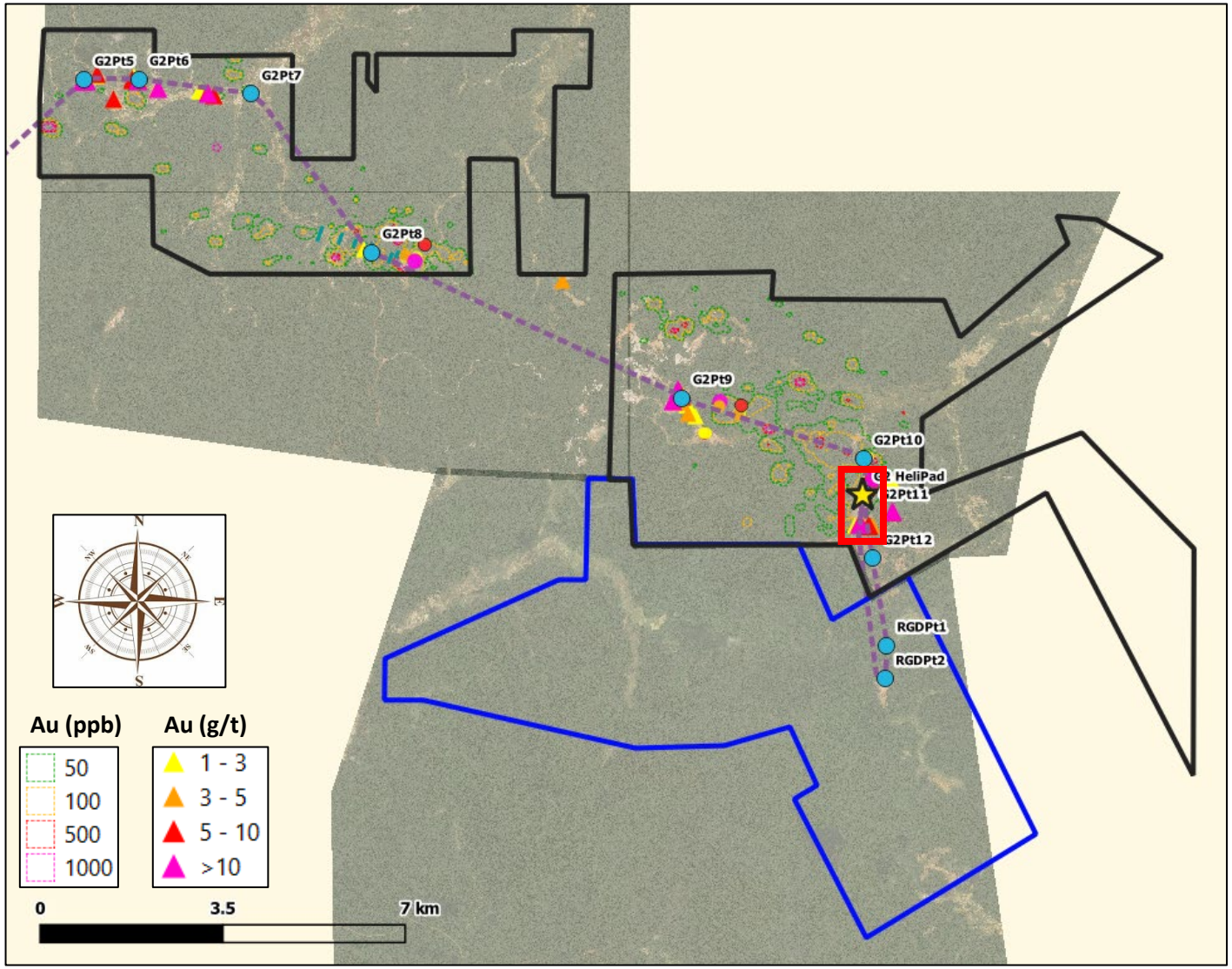
Flight Path over the Oko District

- Significant artisanal workings at surface and UG across the district.
- Similar geological setting of most in-situ mineral occurrences and anomalies across the district.



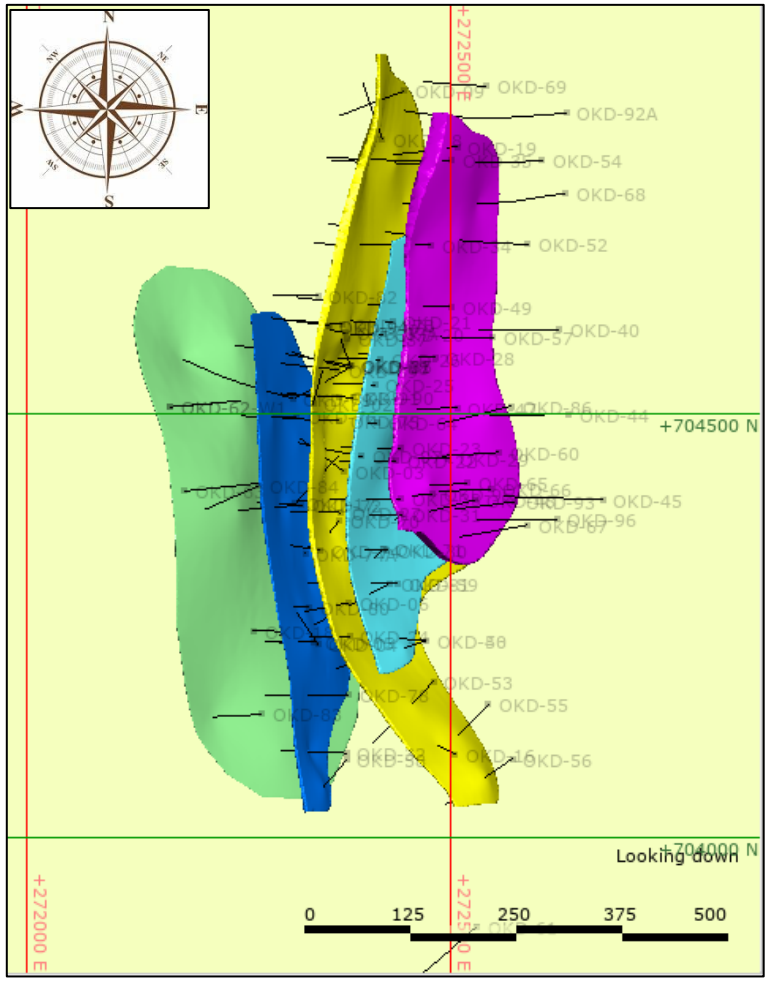
Oko Main Geology

Oko Main Zone Location Map

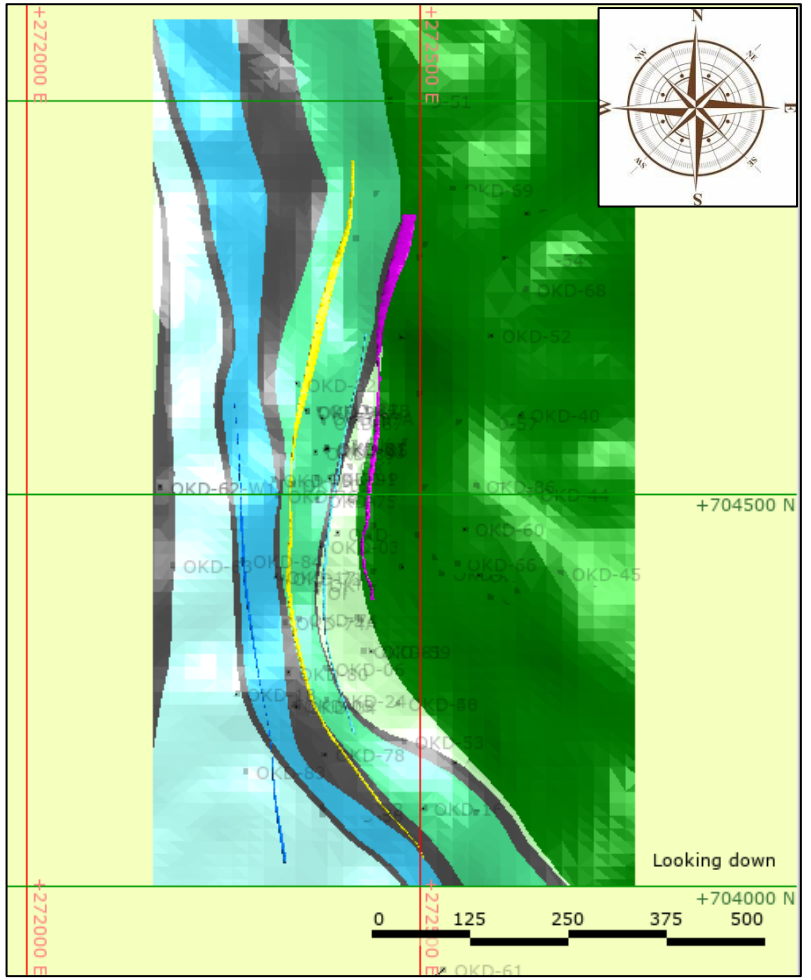


Geometry of the Oko Main Zone

What does the deposit look like so far?

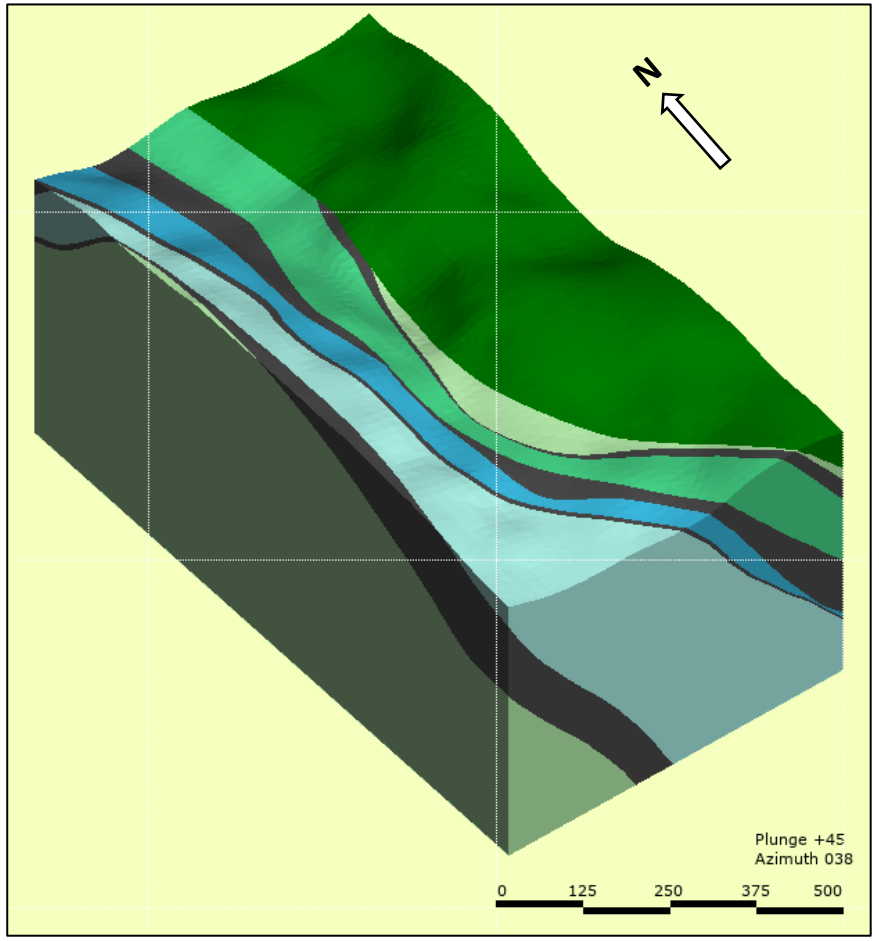


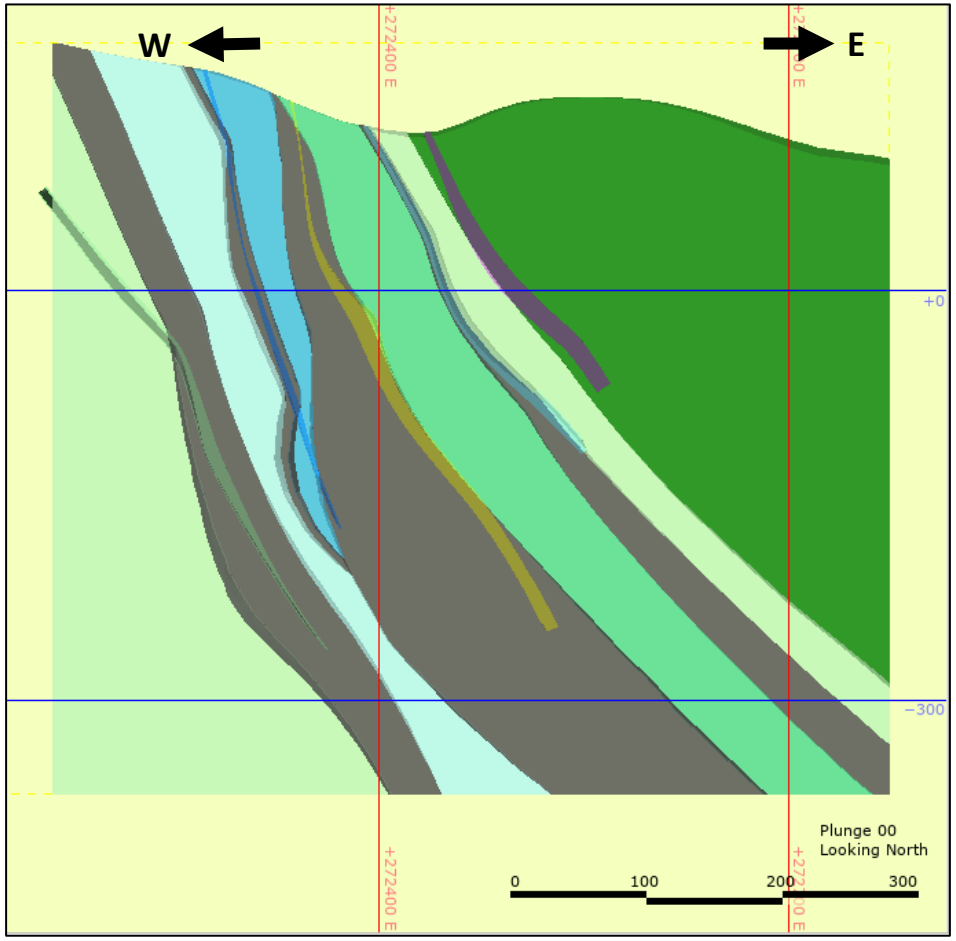
What does the host rock setting look like?



Geometry of the Oko Main Zone

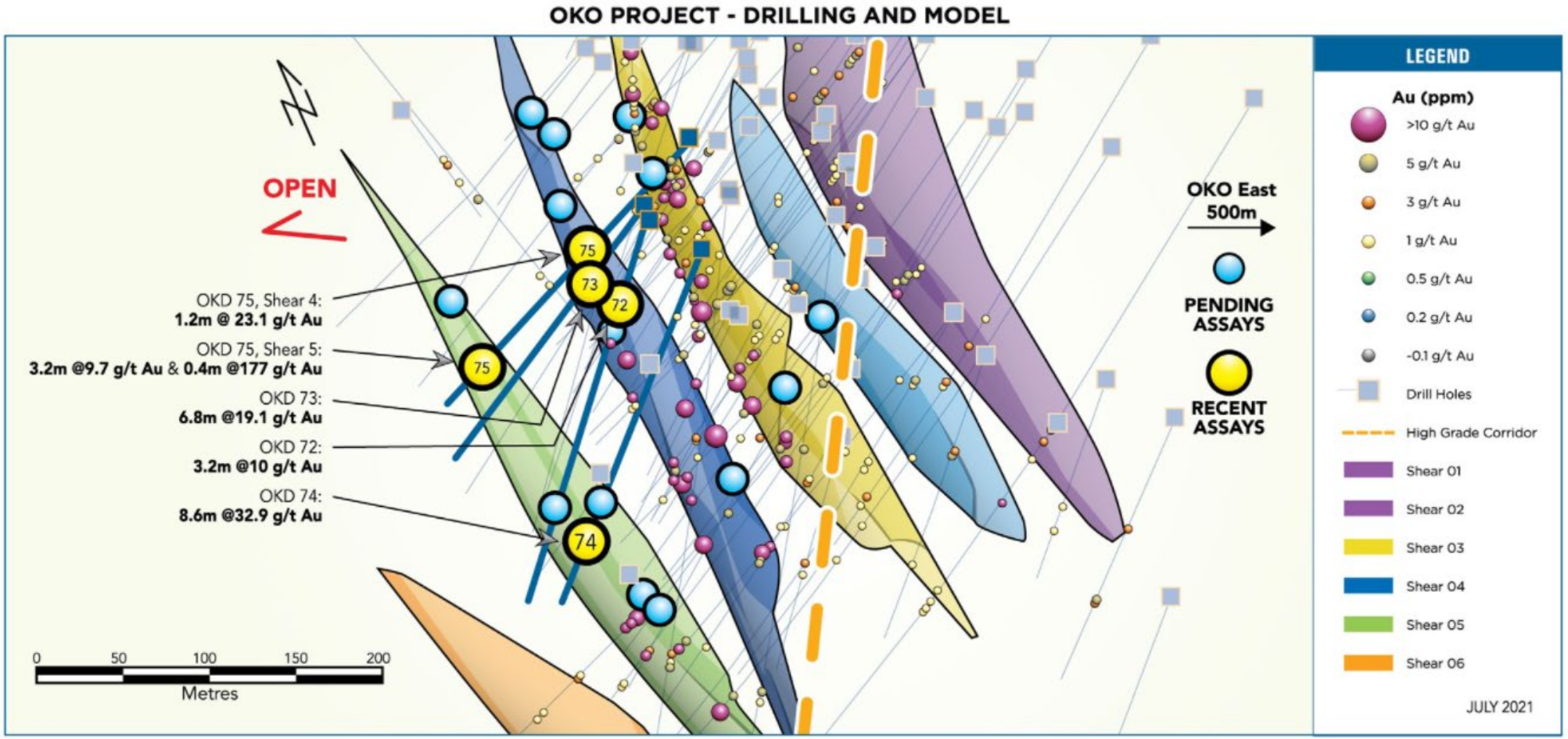
What does the host rock setting look like?





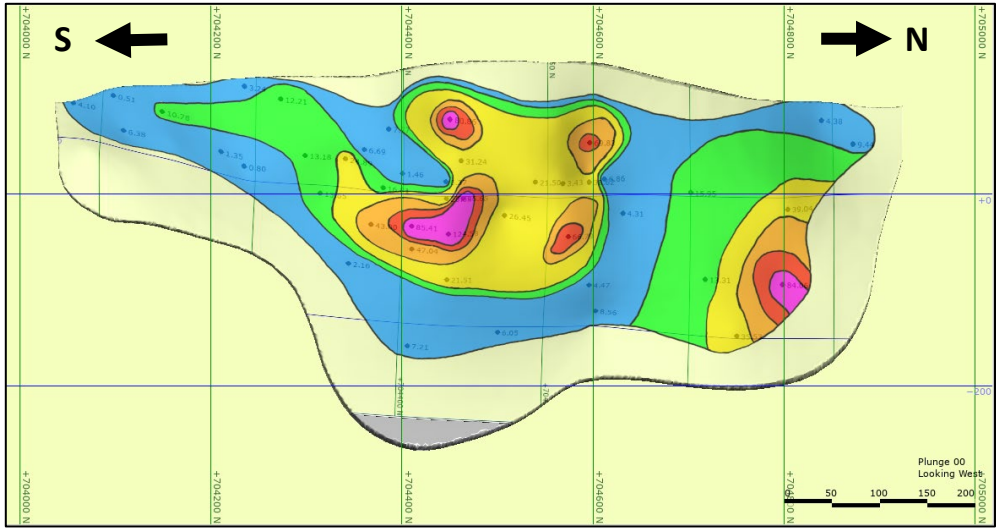
Geometry of the Oko Main Zone

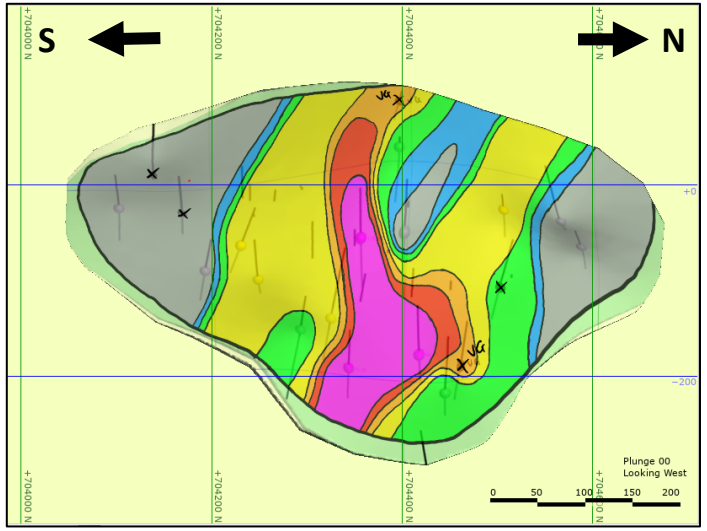
What does the mineralization look like in 3D?

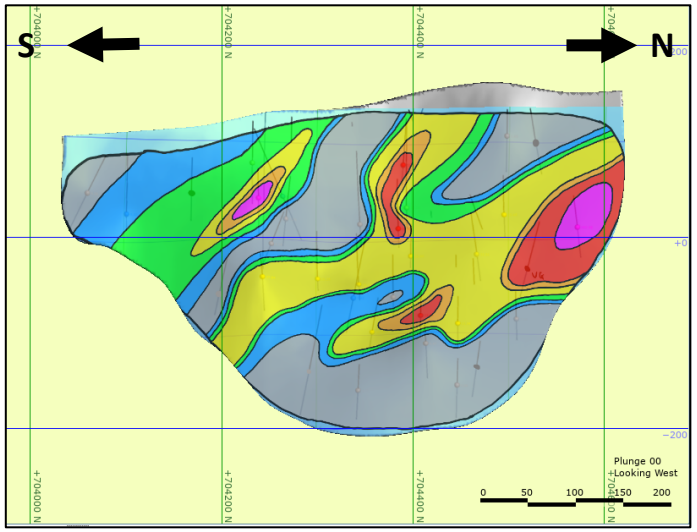


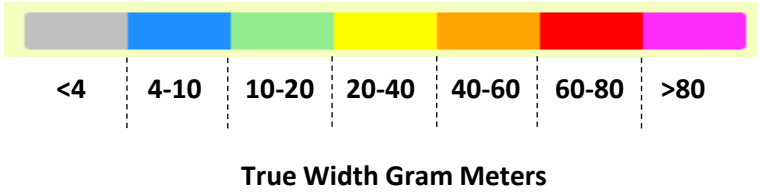
Geometry of the Oko Main Zone

What does the grade distribution within the Shears look like so far?



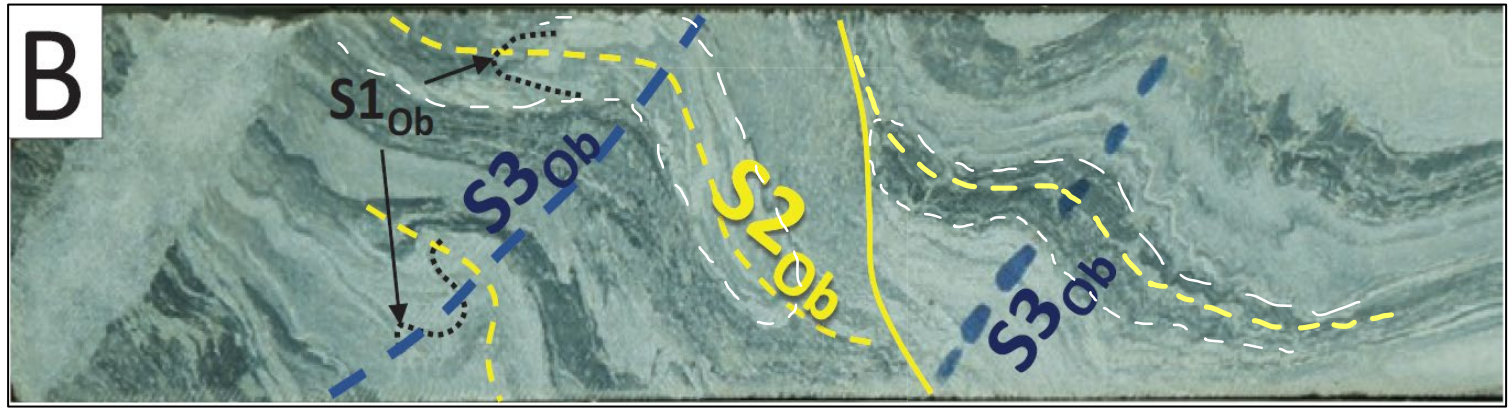




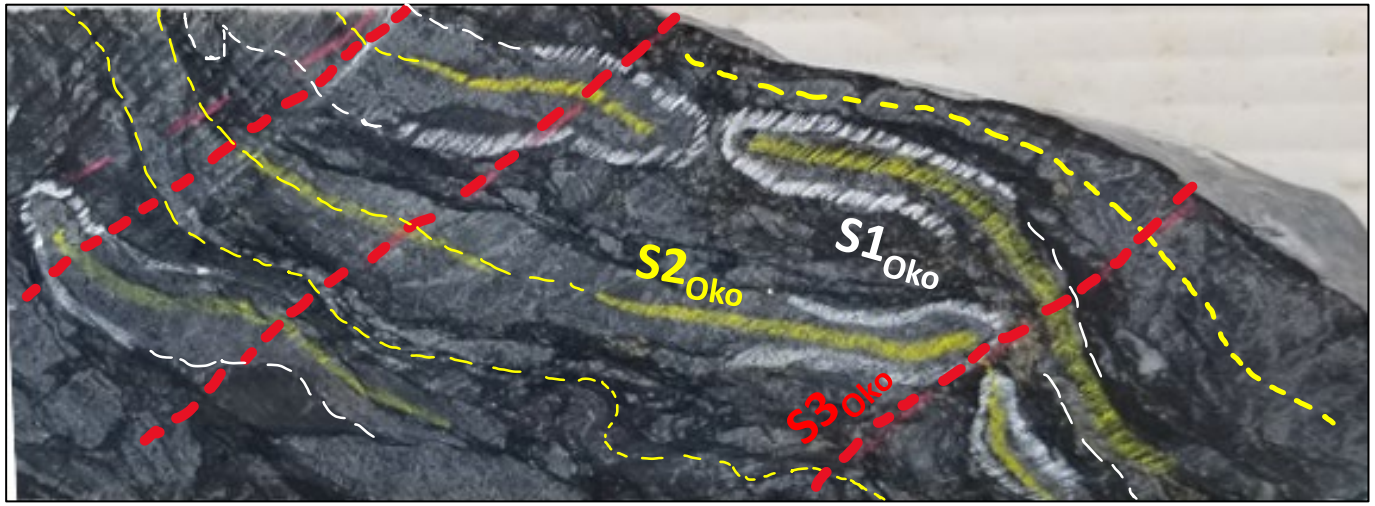


Deformation Fabrics in the Oko Rocks

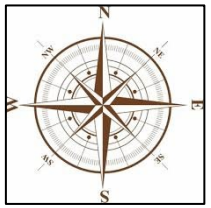
Obuasi Deposit (Nick Oliver, Andrew Allibone, et al., 2020.)

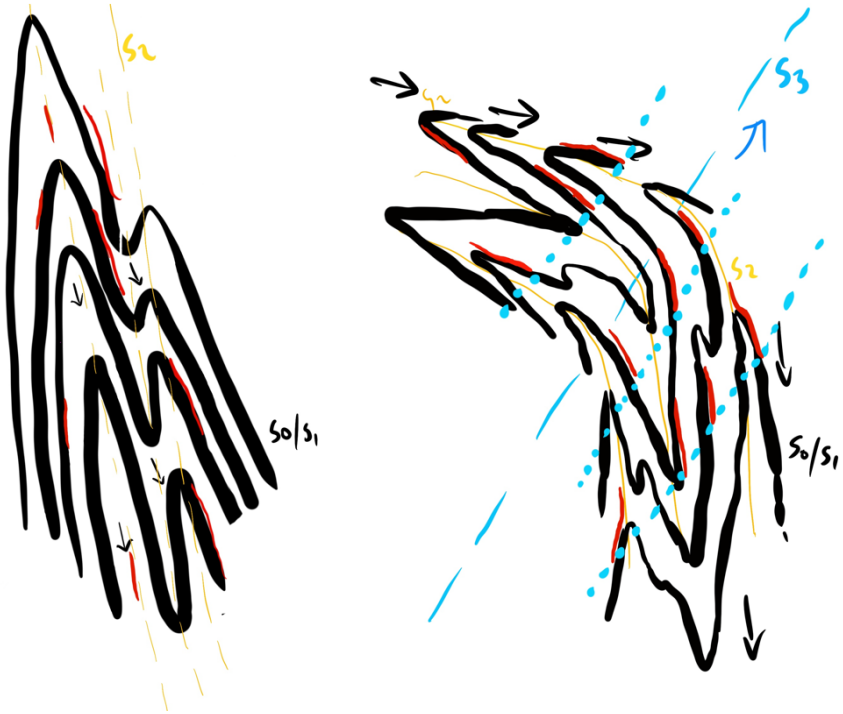


Oko Main Zone Discovery (G2 Goldfields Oko Exploration Team, 2021)



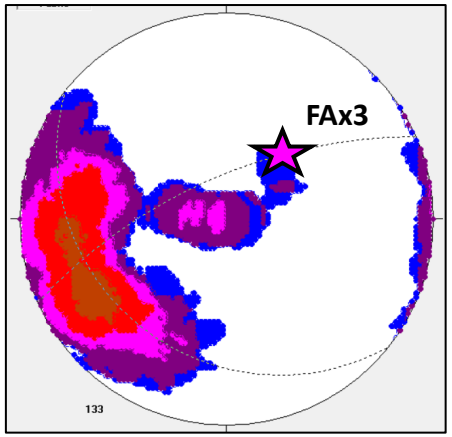
Plan view schematic of deformation in the Oko District (G2 Goldfields, 2021)



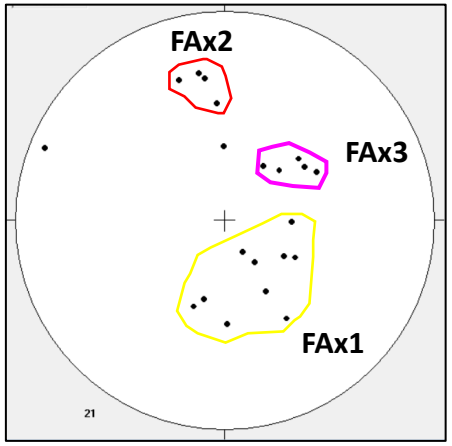


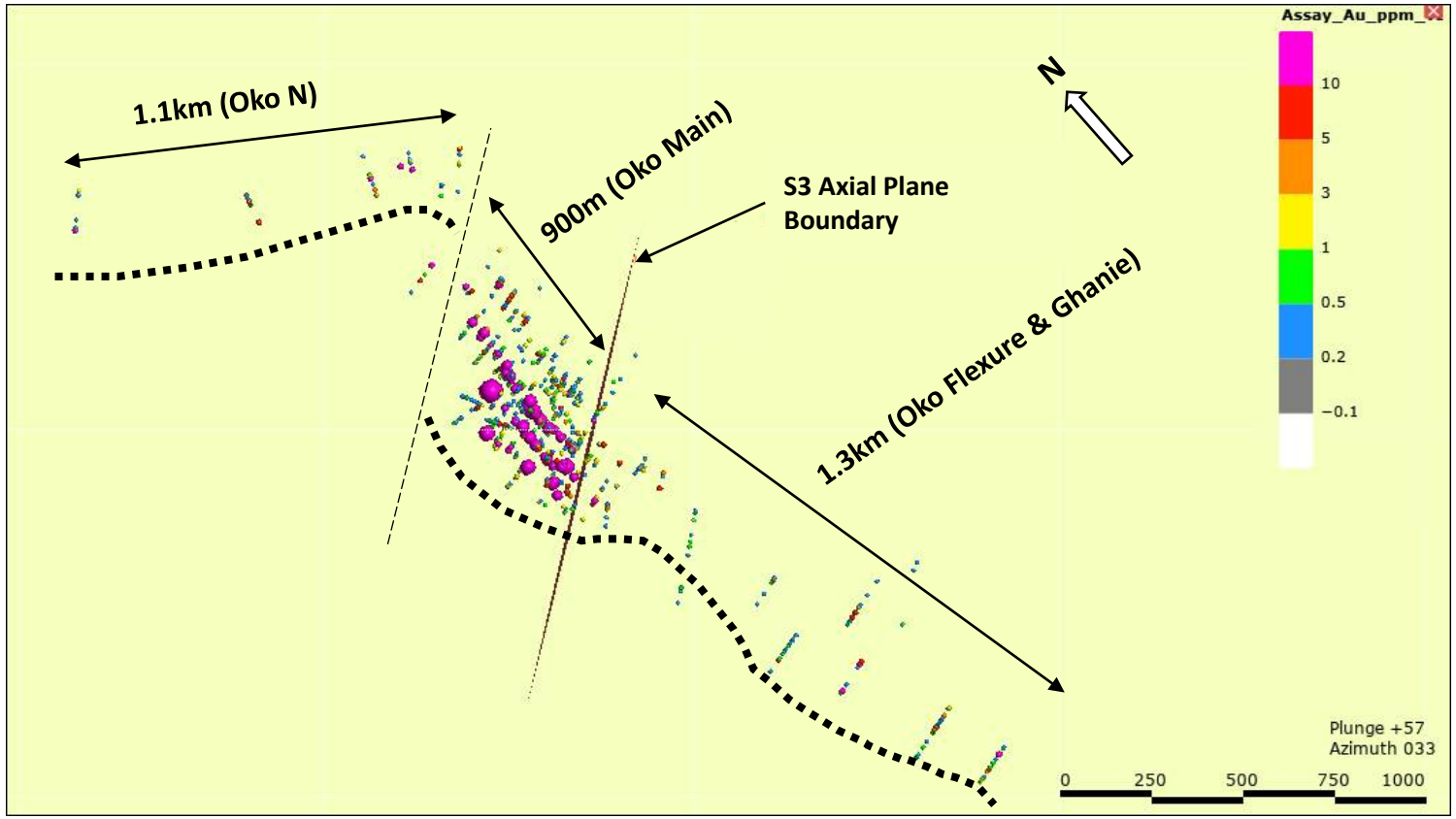
Deposit-scale Deformation Patterns

S2 Fabrics in Oko



Fold axes and Lineations in Oko

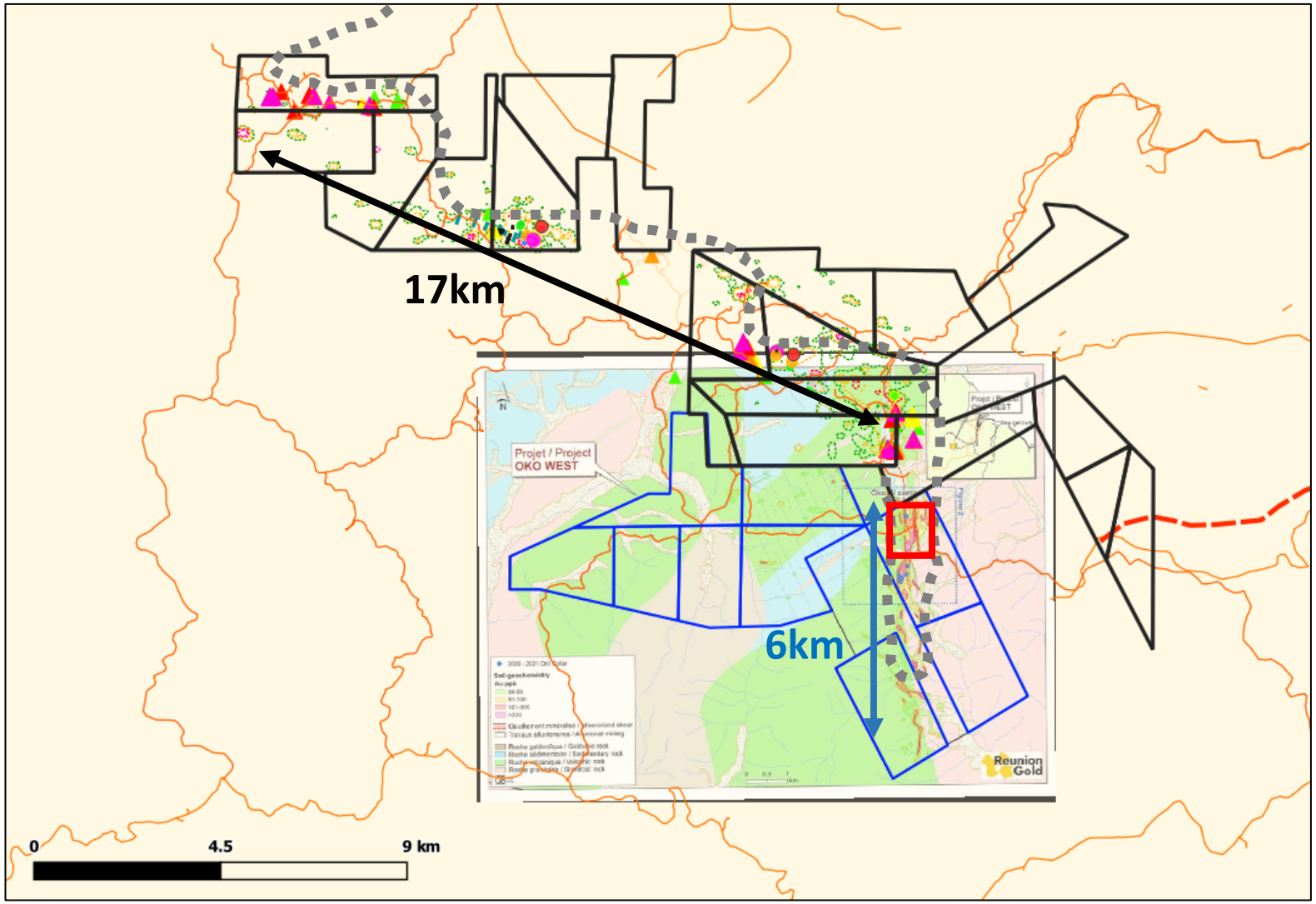




District Geology & Targets

Reunion, Ghanie, Oko N, Oko NW, Tracy and Aremu.

Reunion Zone 4 Location Map



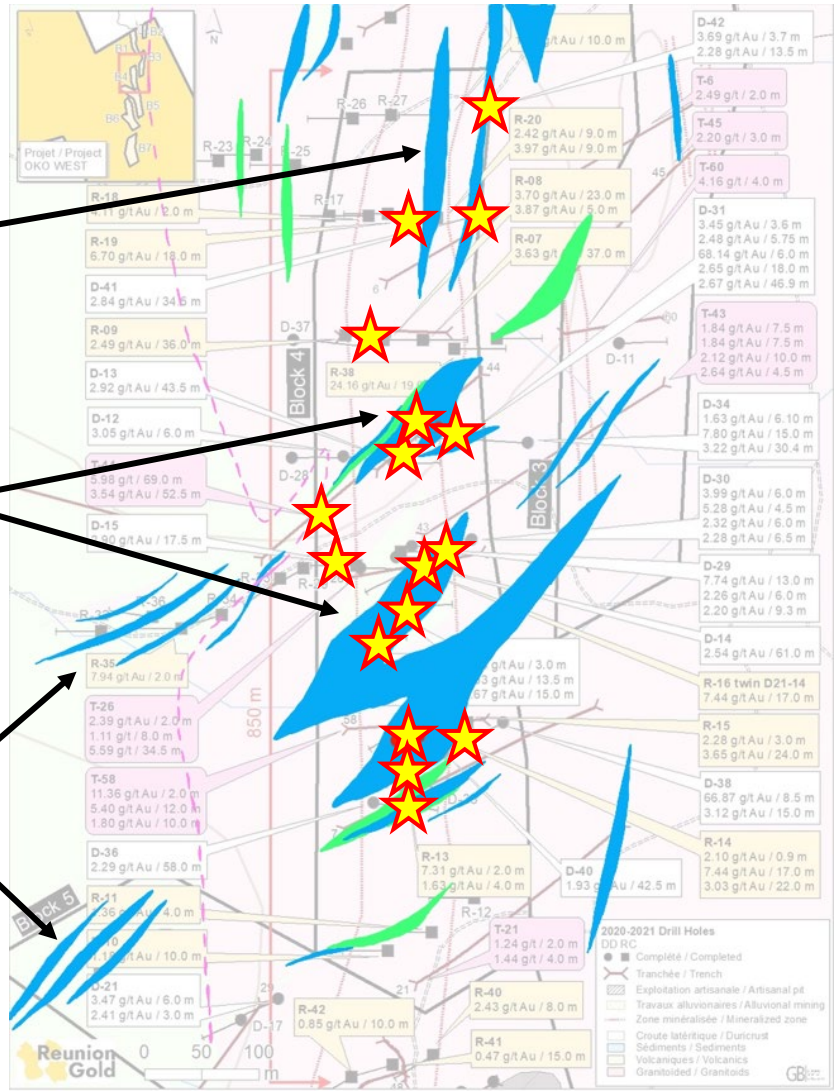
Further South – same patterns indicated

Preserved S2 parallel fold limbs, similar to the Oko Main Zone

F3 Tight to Isoclinal Folds in Sediments

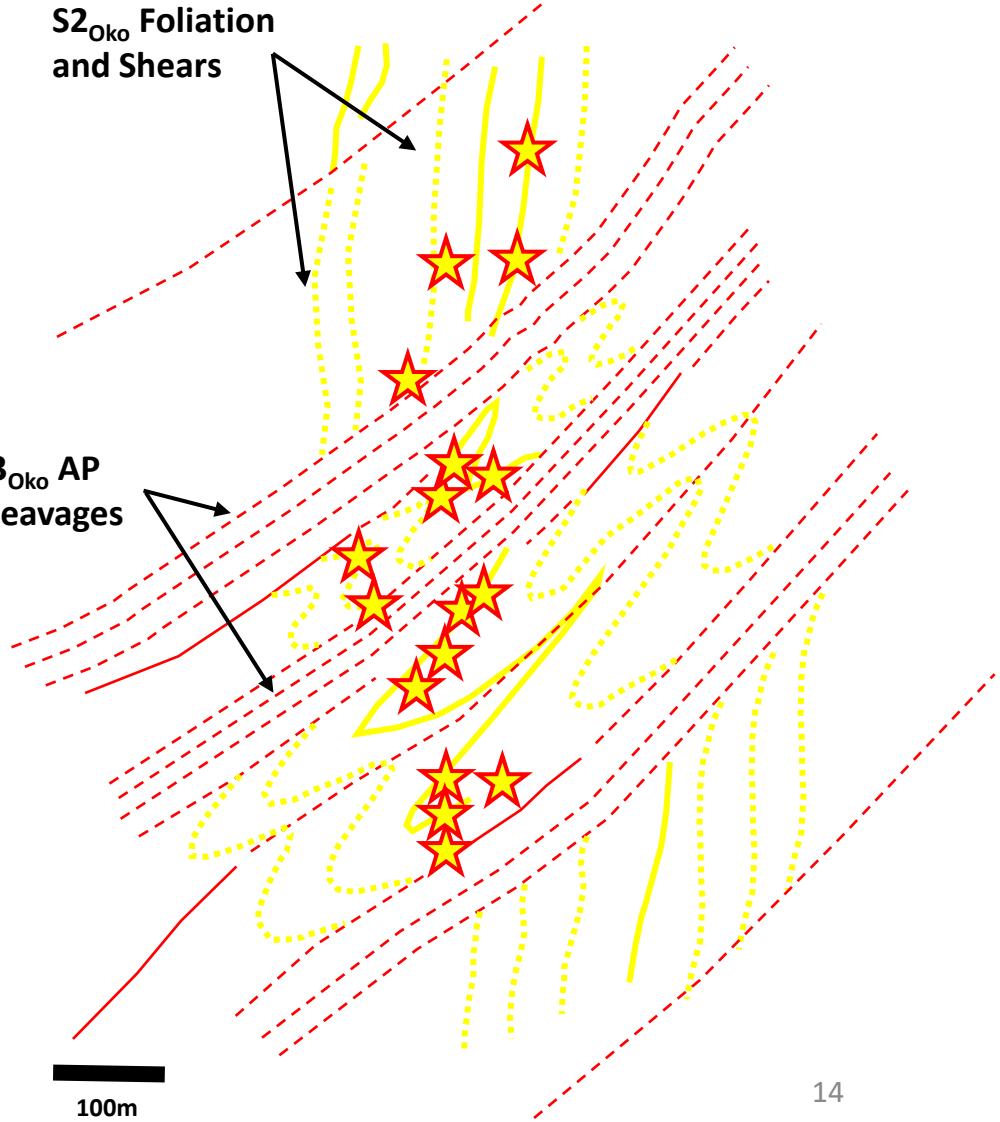
F3 Axial plane orientations in Sediments

Reunion Gold press release (7th Oct 2021)

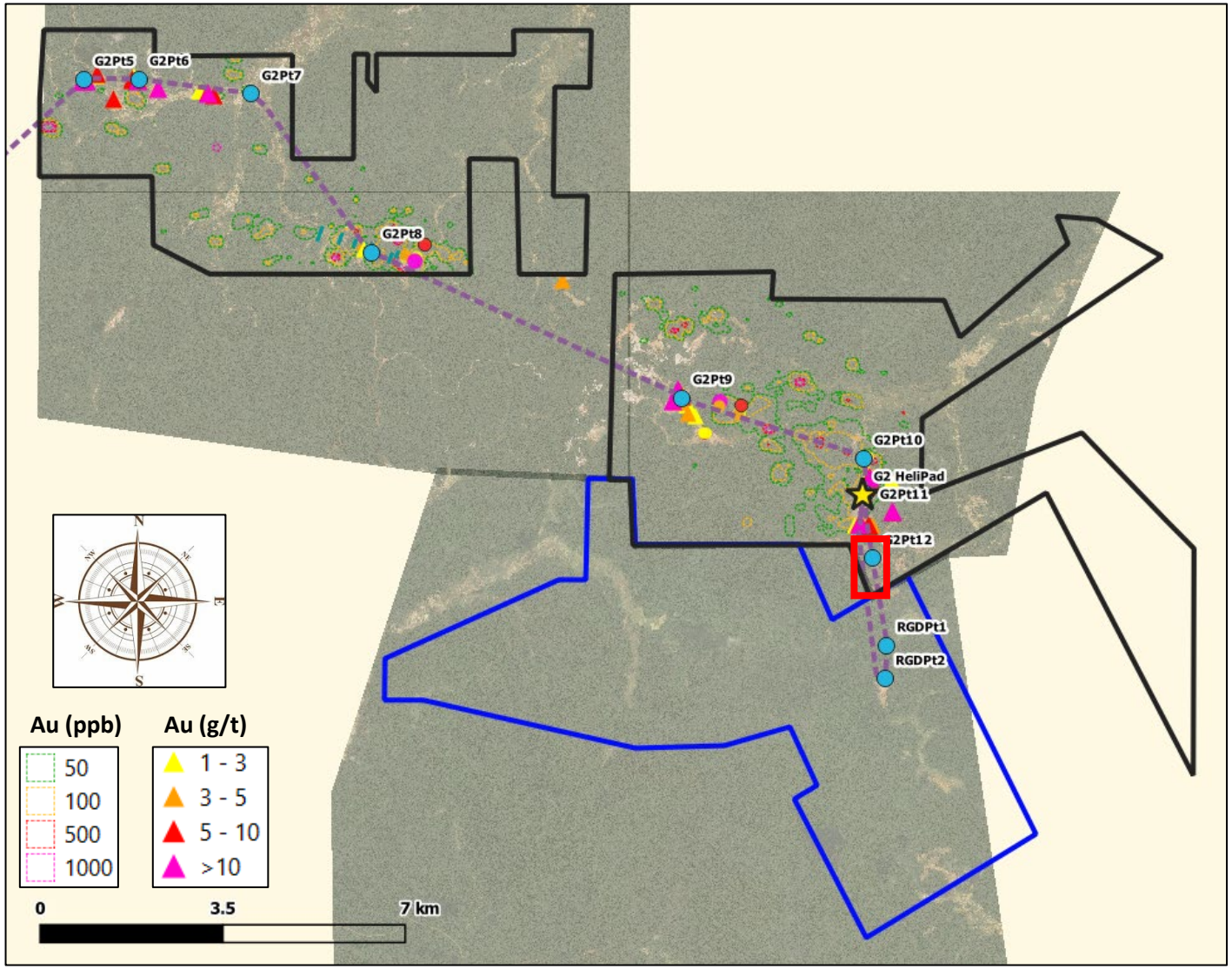


$S2_{Oko}$ Foliation and Shears

$S3_{Oko}$ AP Cleavages

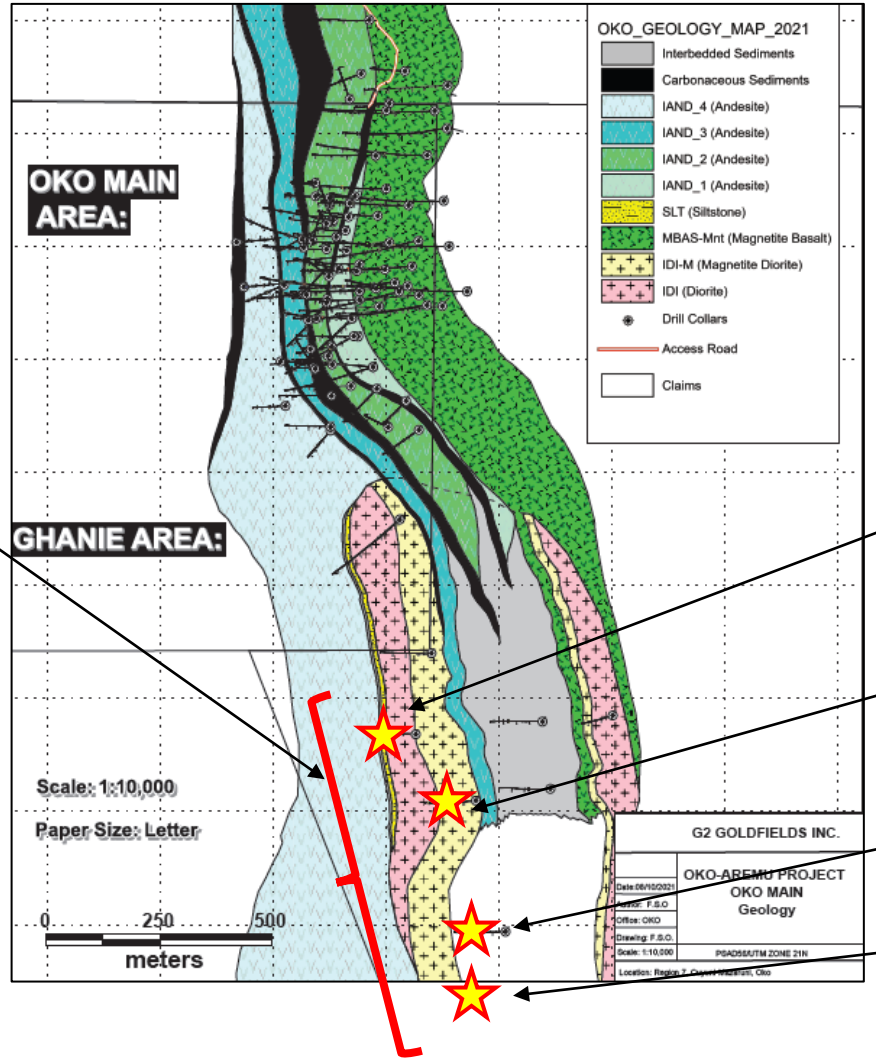


Ghanie Location Map



Ghanie Target

Consistent shear hosted mineralisation of +5g/t Au in each of 5 reconnaissance holes over 670m strike length.



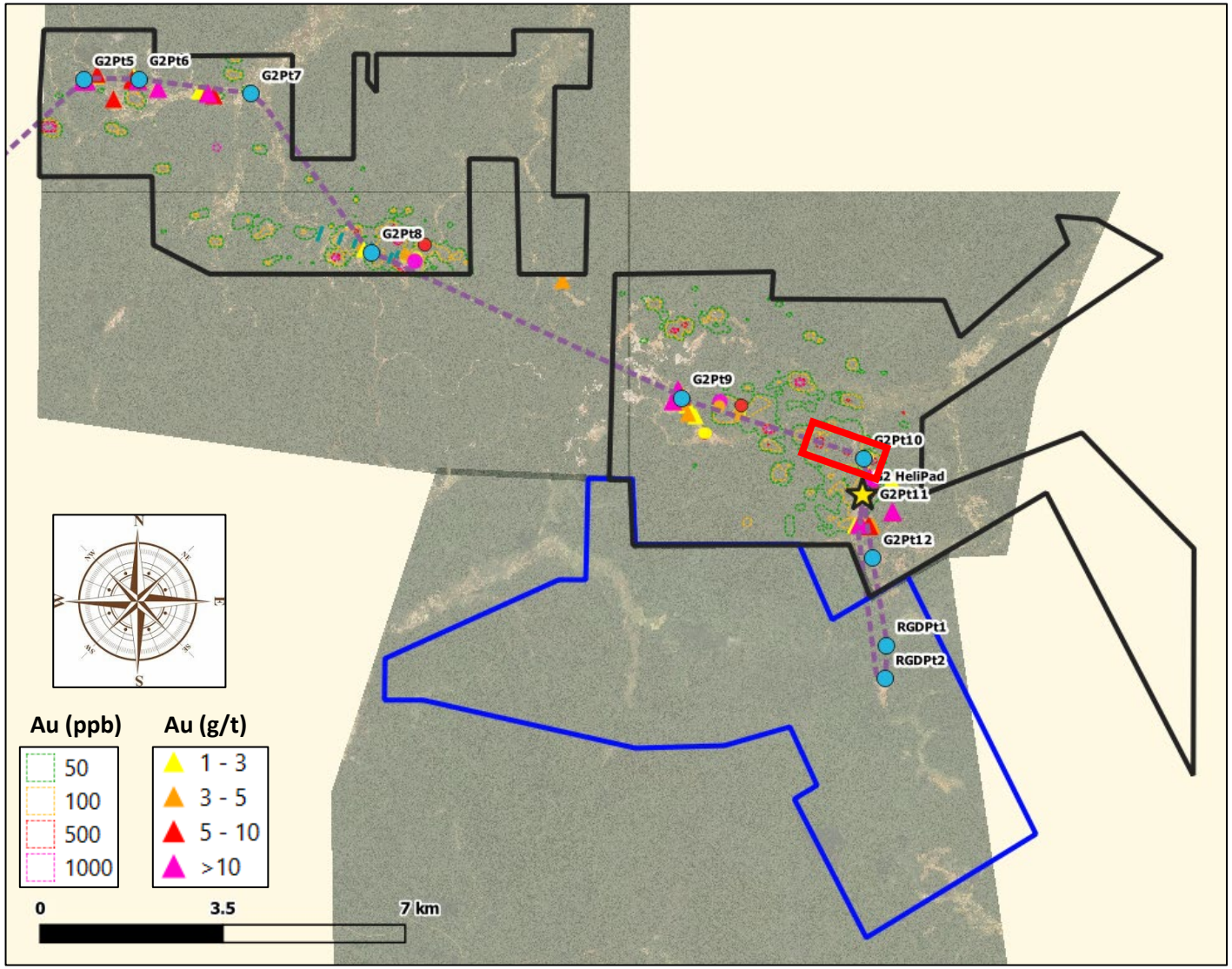
OKD-36: 0.85m @ 6.6g/t Au

OKD-37: 1m @ 7.9g/t & 2.5m @ 7.6g/t Au

OKD-38: 0.75m @ 6.1g/t & 0.65m @ 6.3g/t Au

OKD-XXX: 1m @ 16.9g/t & 17.7m @ 1.4g/t Au

Oko North Location Map



Oko North Target

Consistent shear hosted mineralisation of +10g/t Au in each of 5 reconnaissance holes over 1.1km strike length.

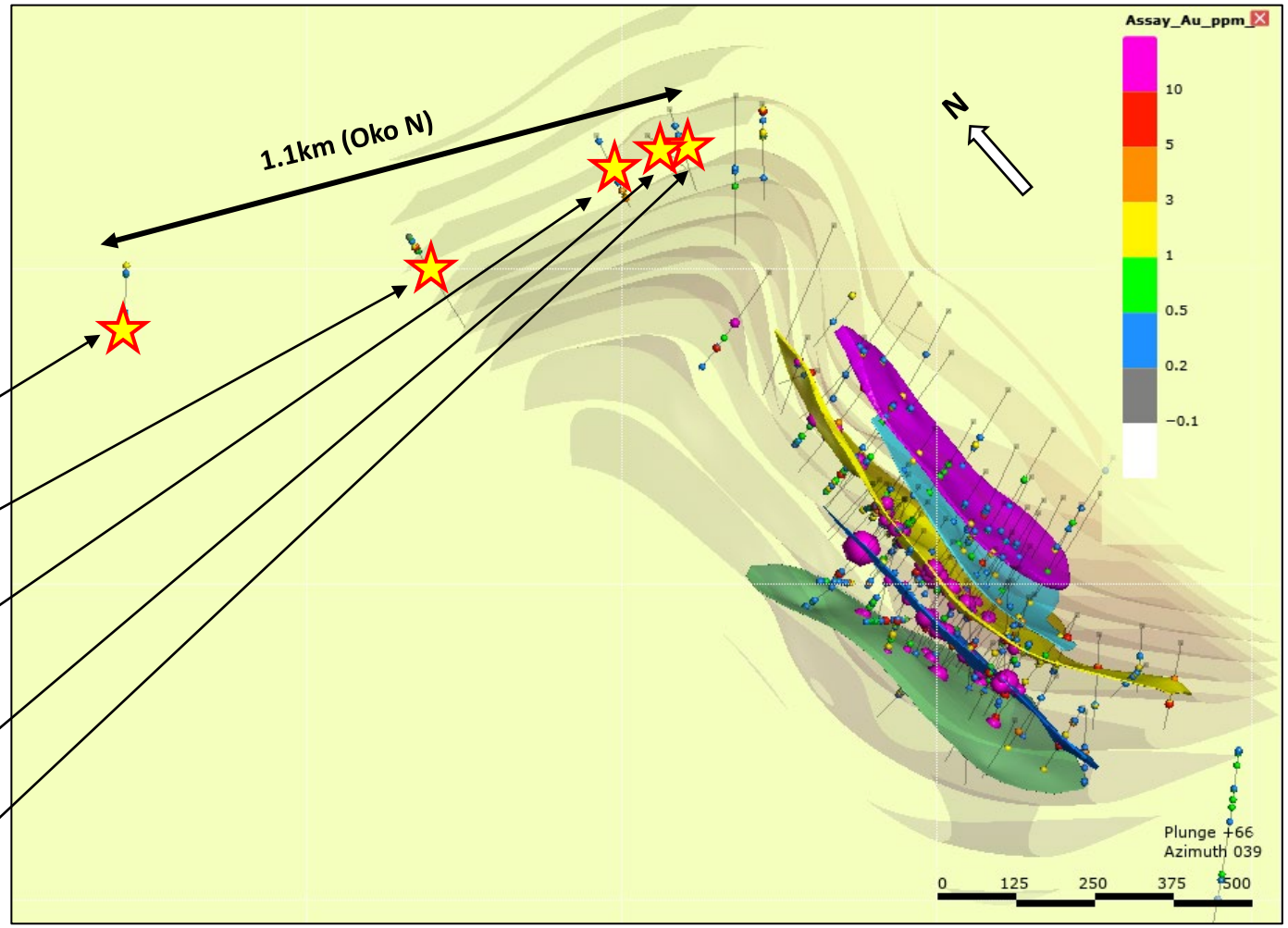
OKNWD-4: 2.65m @ 7.6g/t Au (EOH)

OKD-15: 3m @ 5.0g/t & 0.55m @ 9.9g/t Au

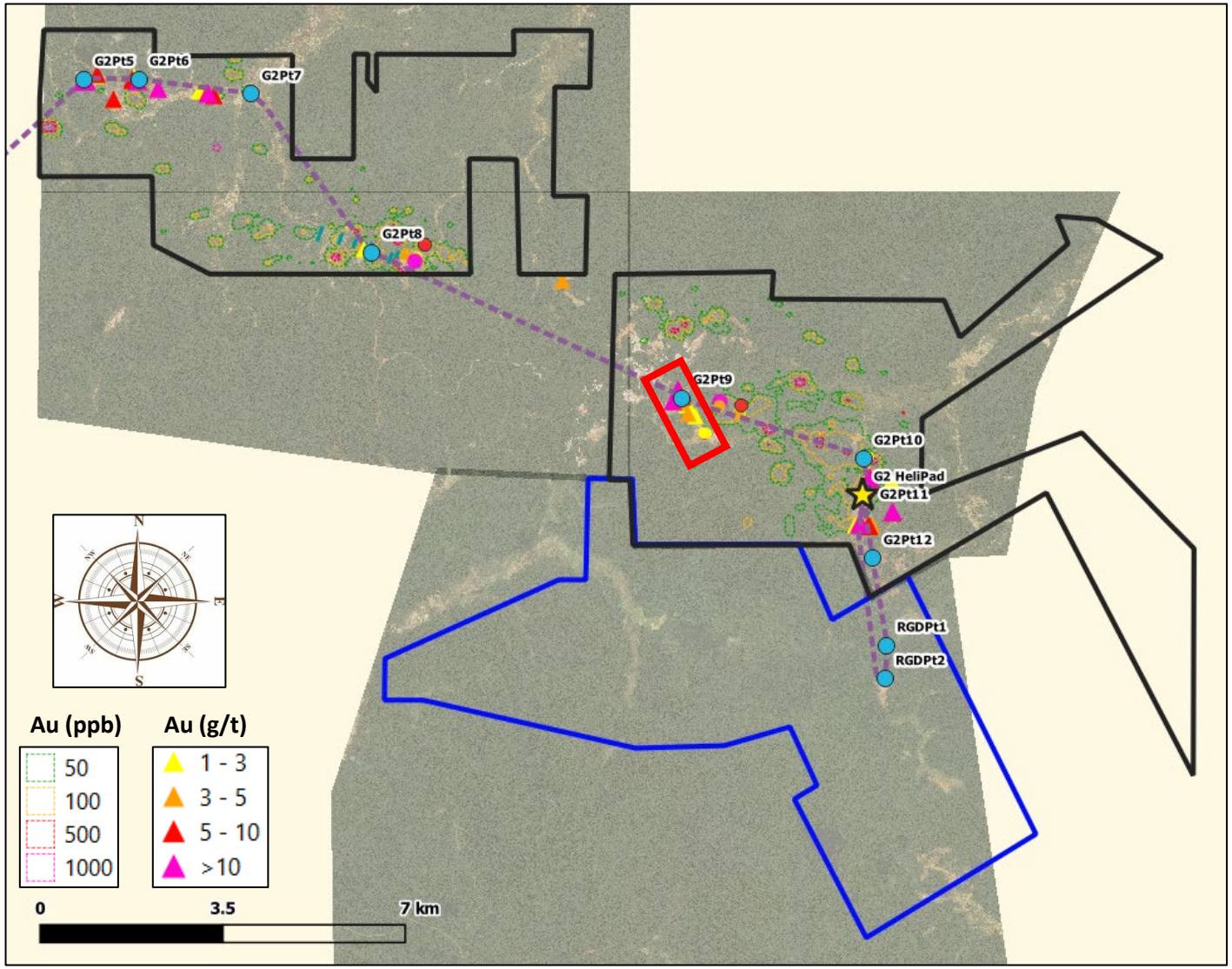
OKD-12: 1m @ 11.3g/t Au

OKD-10: 1.2m @ 12.0g/t & 2.1m @ 5.9g/t Au

OKD-11: 1m @ 11.4g/t Au

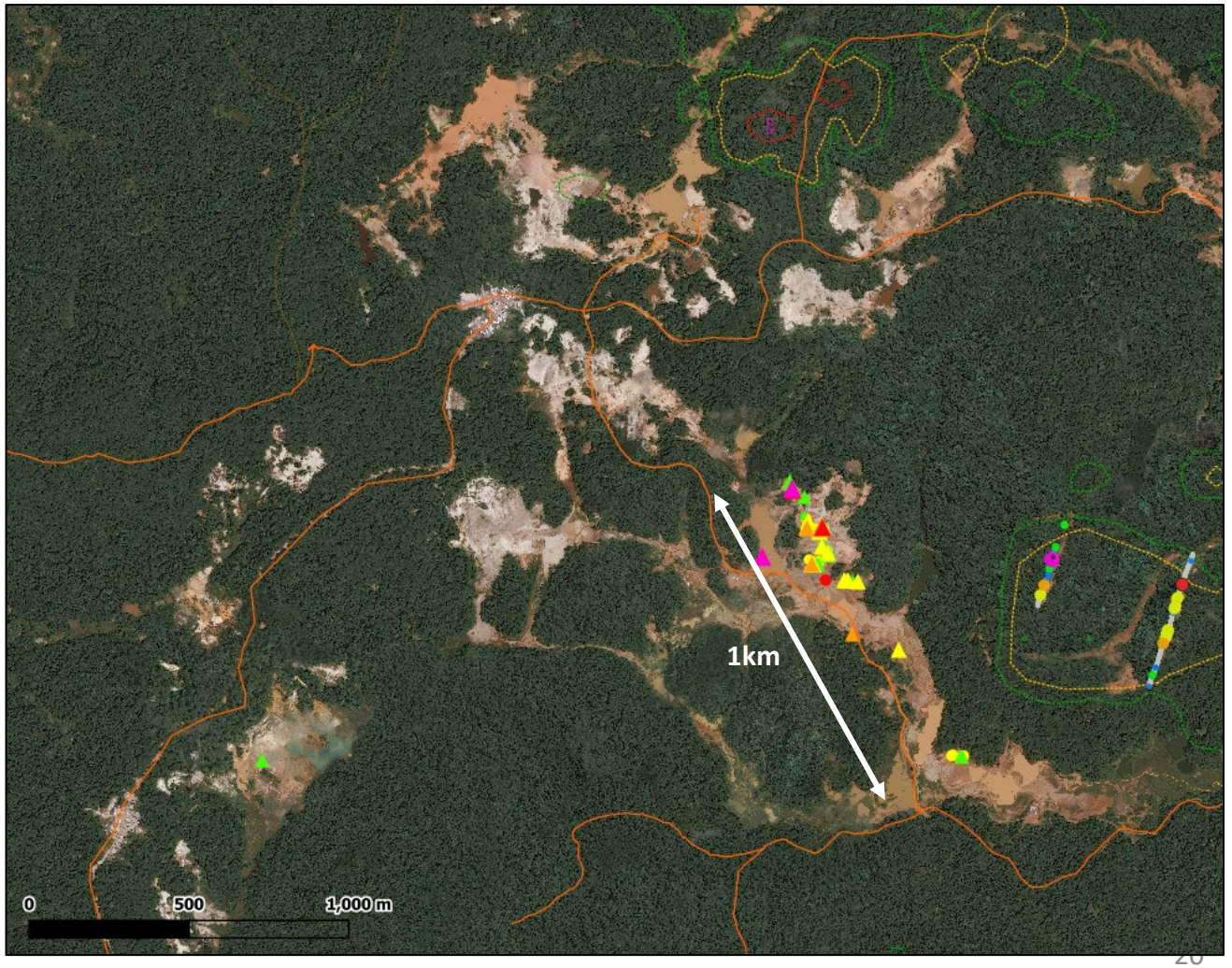


Oko North West Location Map

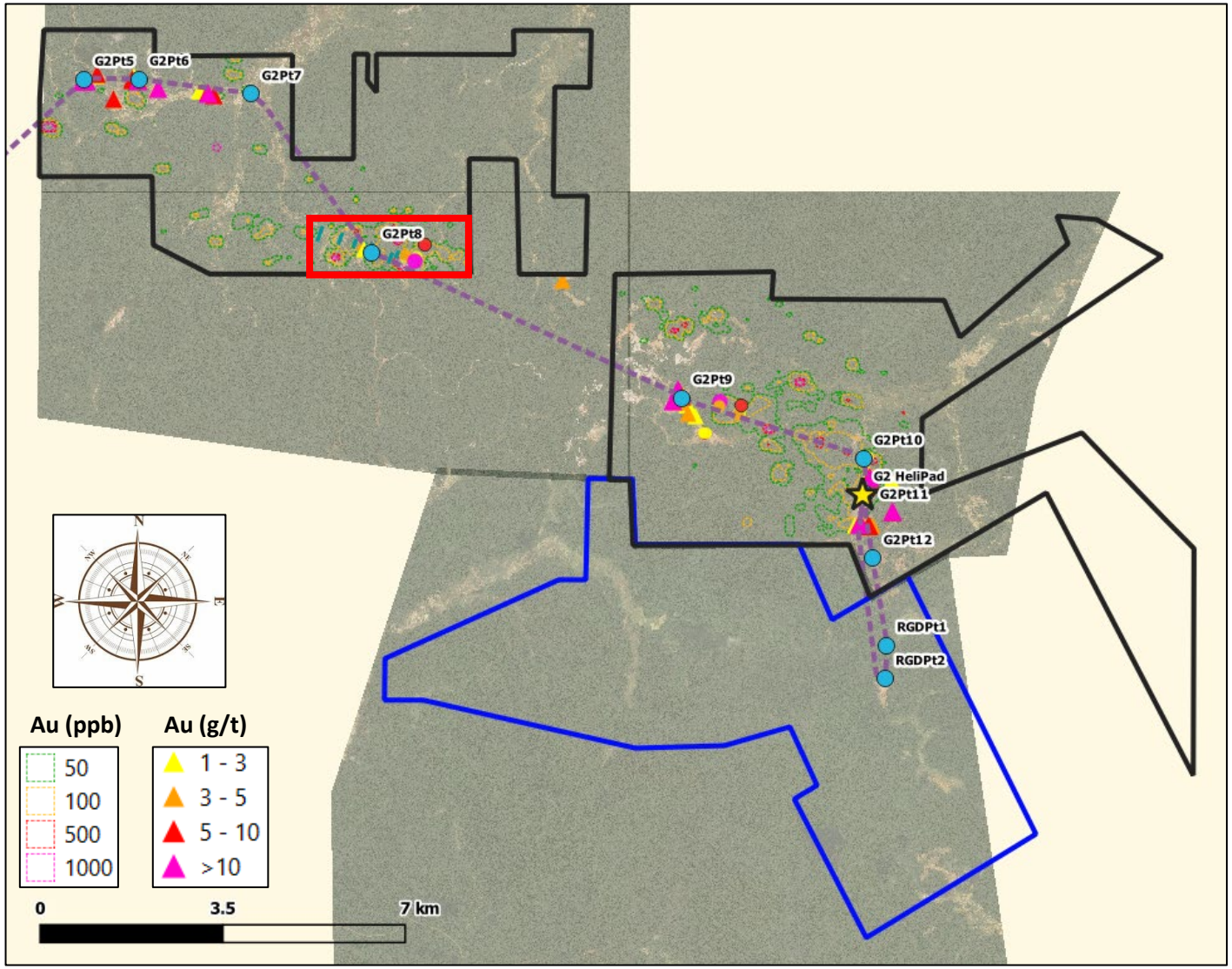


Oko NW Target

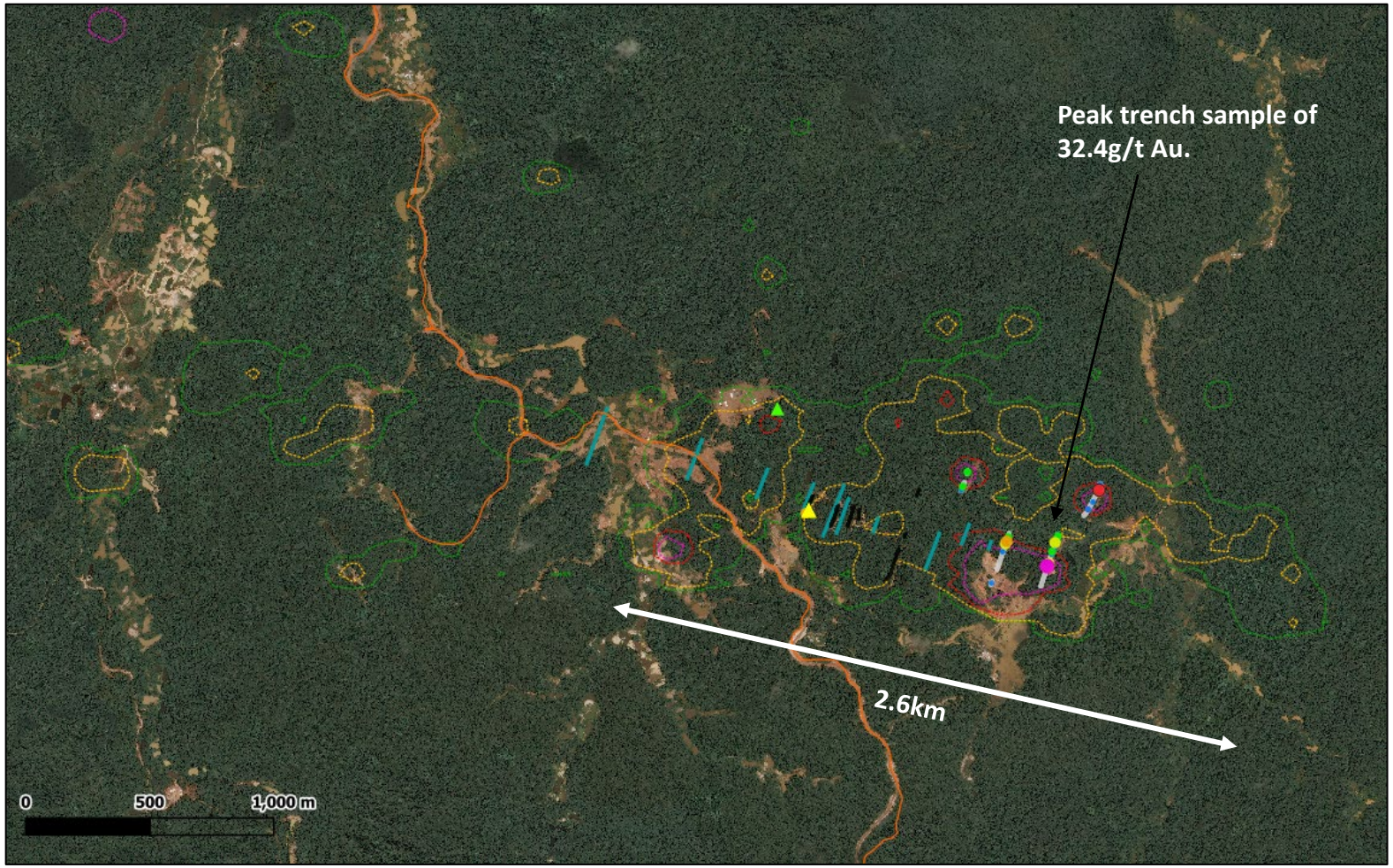
- +1g/t surface sampling over 1km strike length.
- Mineralization identical to Oko Main. +5m wide quartz veined zones in dilations.
- Not yet drill tested



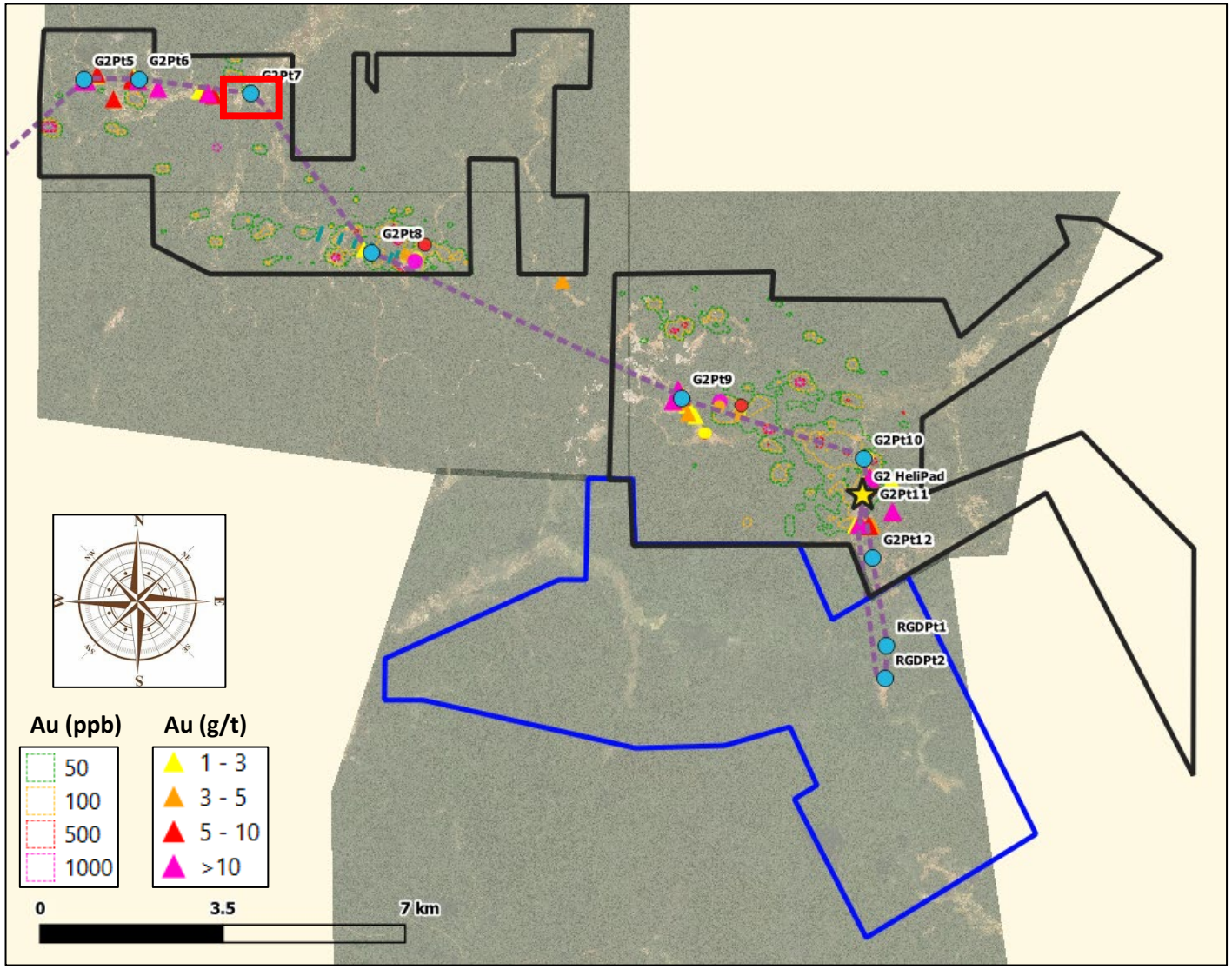
Tracy Location Map



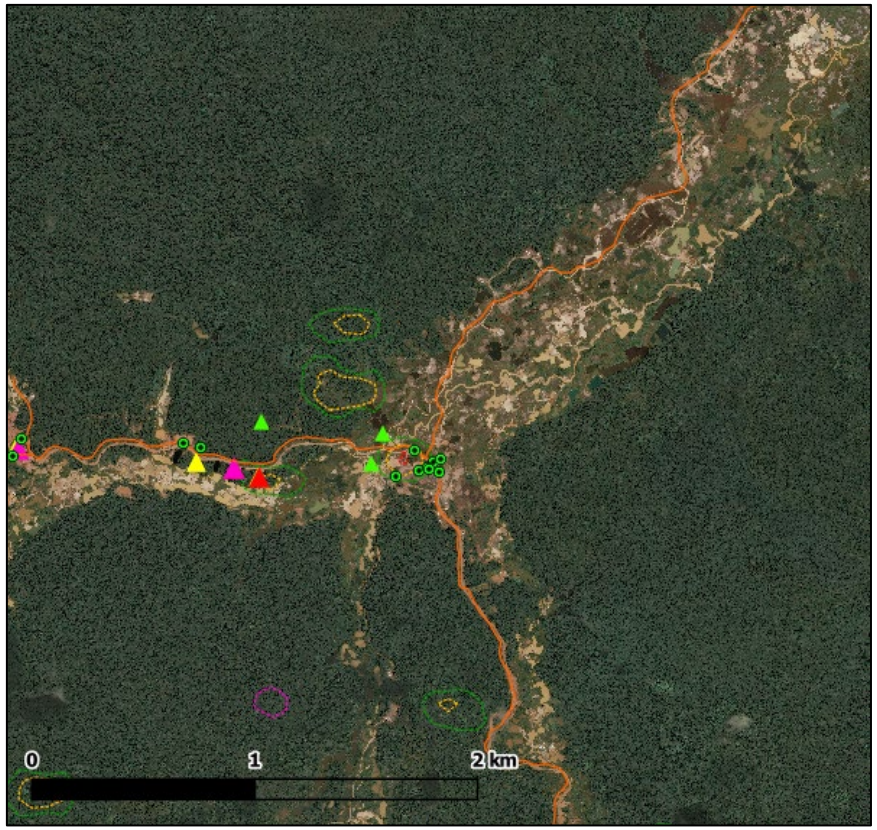
Tracy Target

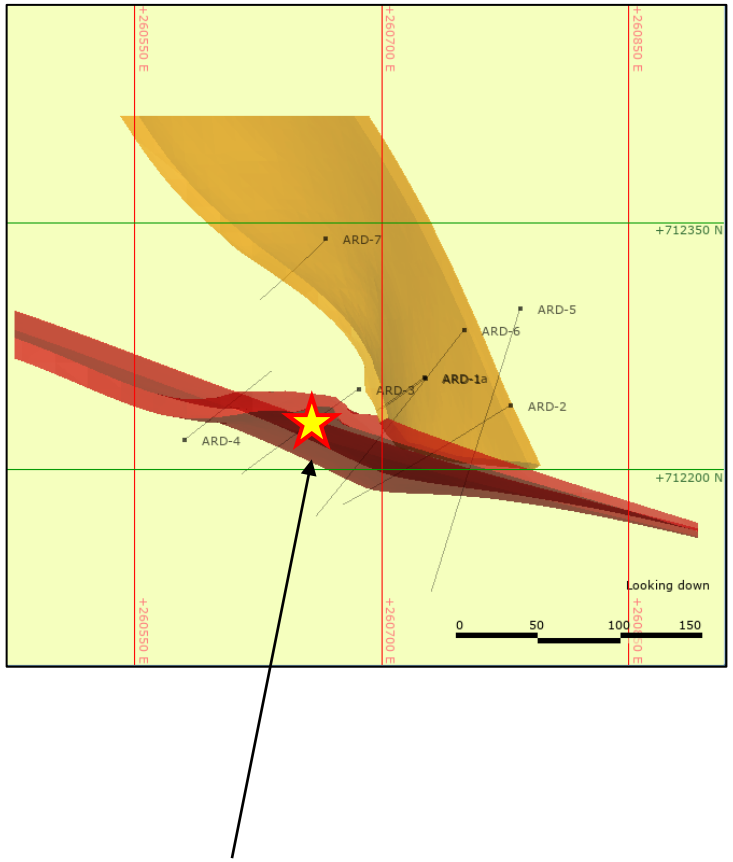


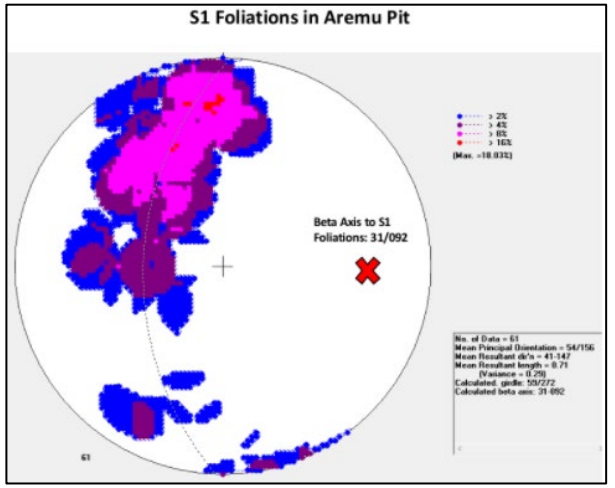
Old Aremu Mine Location Map

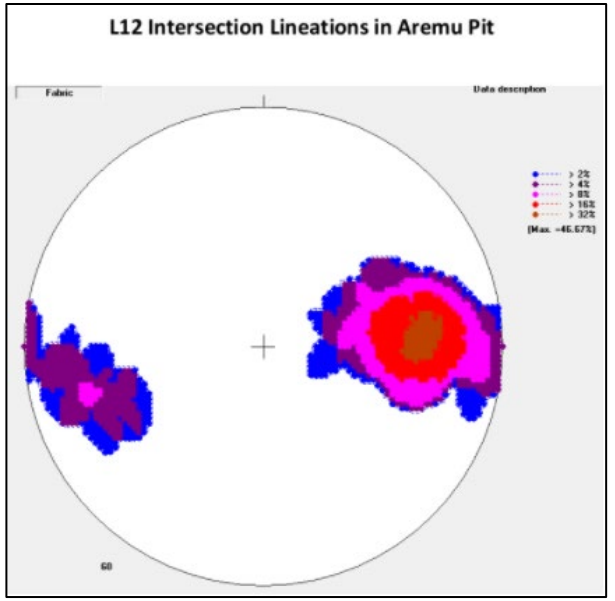


Old Aremu Mine Target



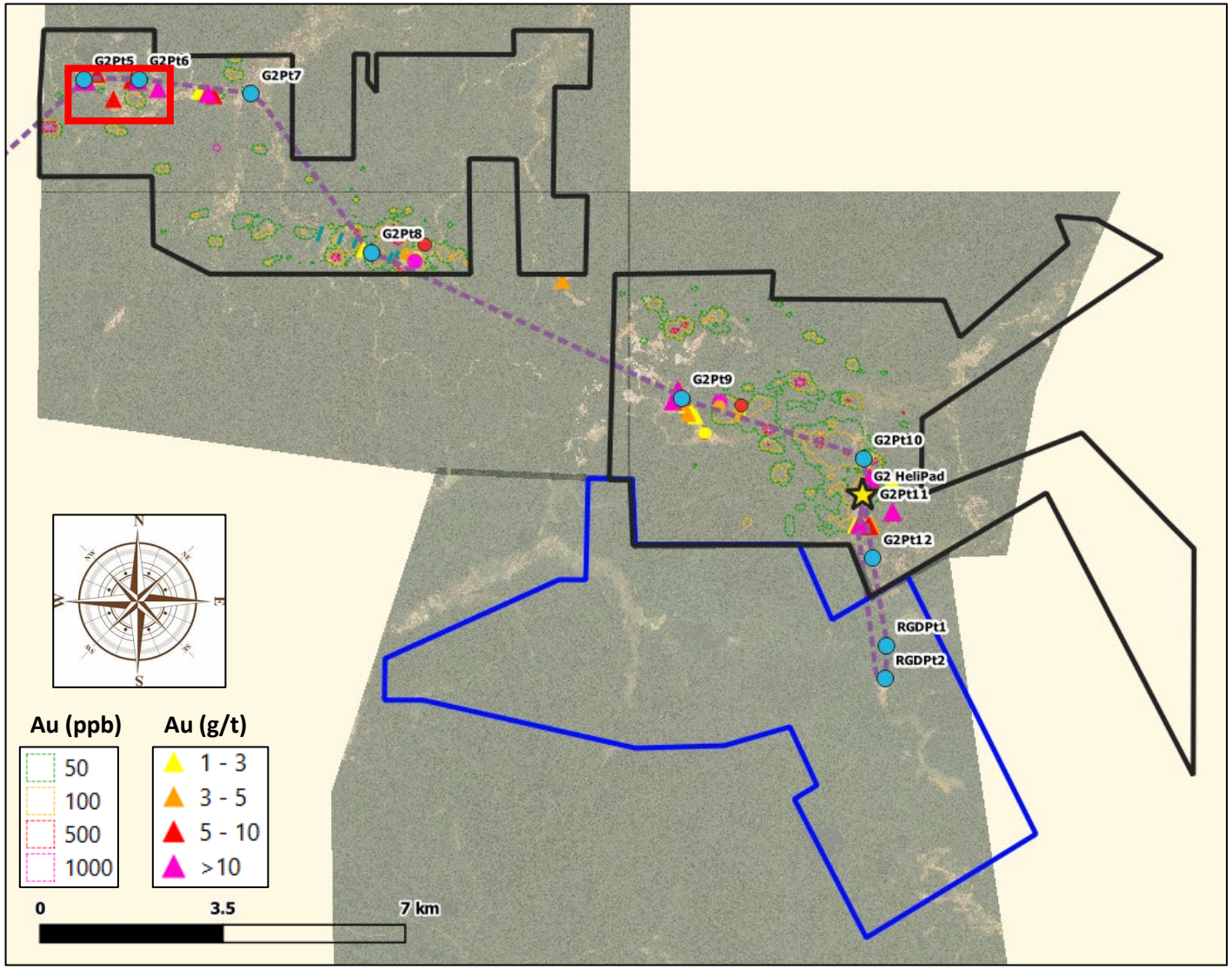






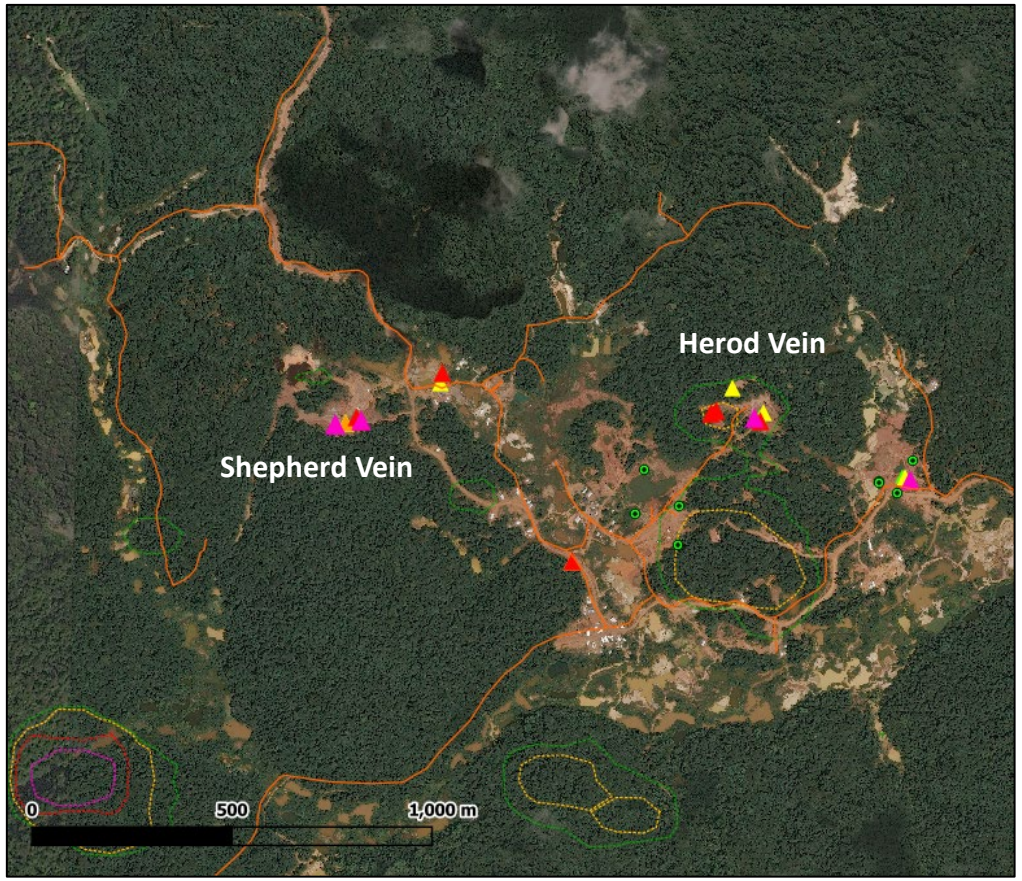
- Peak intercept of 3.3m at 10.5g/t Au in ARD-3.
- Old mine head grade of +15g/t. 8koz produced from 14kT.

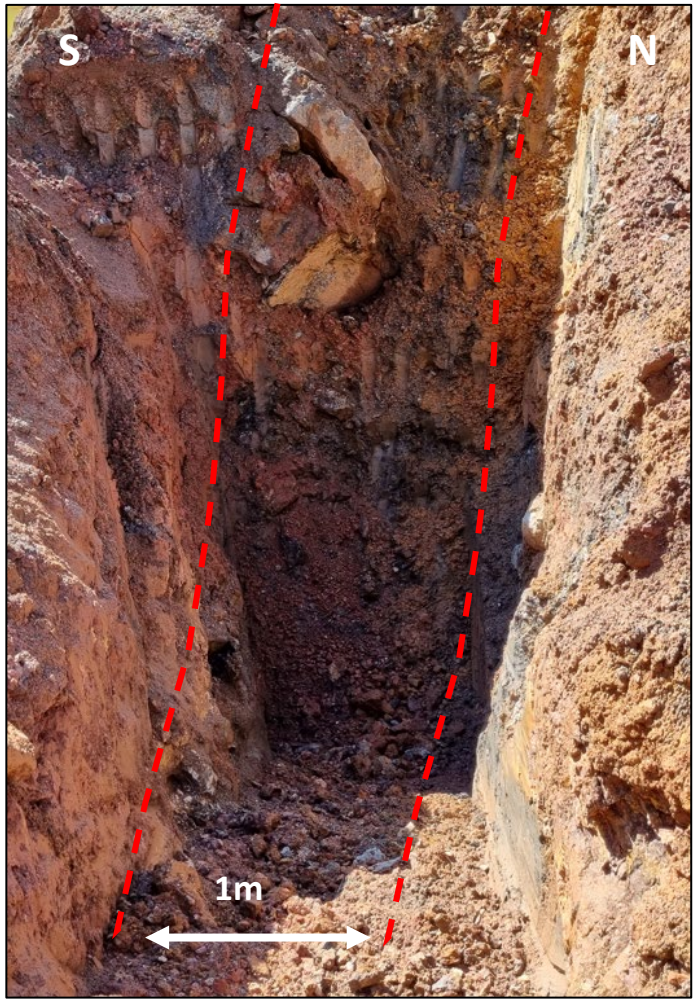
Old Aremu Mine Location Map



Shepherd and Herod Vein Targets

- Both veins mined with artisanal shafts.
- VG showings observed in field on Shepherd vein. Peak assays to 25g/t, 47.5g/t, 133.1g/t & 167.7g/t.
- Herod vein 1km to East of this occurrence with peak assays to 7.9g/t, 8.2g/t, 8.7g/t and 19.8g/t.
- Not yet drill tested.





Shepherd Vein Target

Thank You.

Let’s go look at some of this in the Oko rocks!

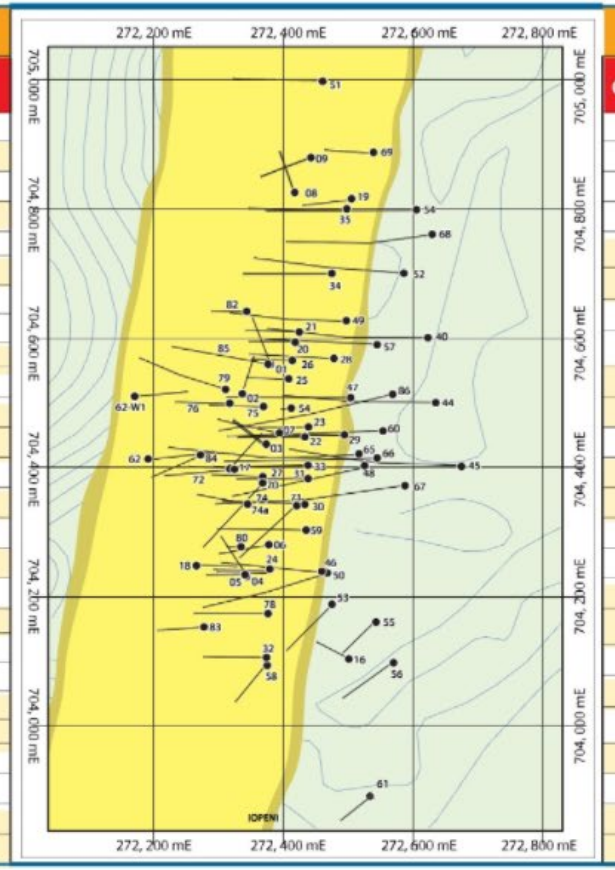
Appendix

High grade gold intercepts

OKO MAIN ZONE

CONSISTENT HIGH GRADE GOLD

OKD Hole Number	Width in Meters	g/t Au
1	6.0	15.0
2	3.0	4.6
3	12.0	13.8
4	1.8	6.2
5	8.2	9.1
6	2.7	6.5
7	1.7	30.8
7	2.7	15.8
8	1.5	5.2
9	2.3	7.8
17	1.4	8.0
17	4.1	12.9
19	1.5	11.5
20	11.7	7.2
22	2.5	11.8
23	2.8	14.8
24	2.4	116.6
25	3.7	7.2
27	1.0	8.0
27	4.0	19.5
28	6.9	5.1
28	2.2	30.8
29	2.7	49.0
29	3.2	11.5
30	1.8	14.9
30	4.0	10.8



CONSISTENT HIGH GRADE GOLD

OKD Hole Number	Width in Meters	g/t Au
35	4.0	10.2
46	2.5	17.8
46	2.5	4.7
46	0.7	33.7
47	0.8	10.6
47	4.4	9.5
48	2.1	21.2
48	1.6	26.1
54	3.2	8.4
54	6.7	10.5
59	4.0	8.9
60	2.6	8.6
60	1.4	13.8
65	5.0	19.0
65	6.5	12.9
66	1.7	33.3
66	6.5	15.3
67	11.3	9.2
68	3.8	10.2
72	3.2	10.0
73	6.8	19.0
74	8.6	32.9
75	3.2	10.0
75	0.4	177.0

Widths reported are drill indicated core length. True widths are estimated at 64% to 80% of core lengths for holes OKD-55 to OKD-59.
Average grades are calculated with un-capped gold assays, as insufficient drilling has been completed to determine capping levels for higher grade intercepts.

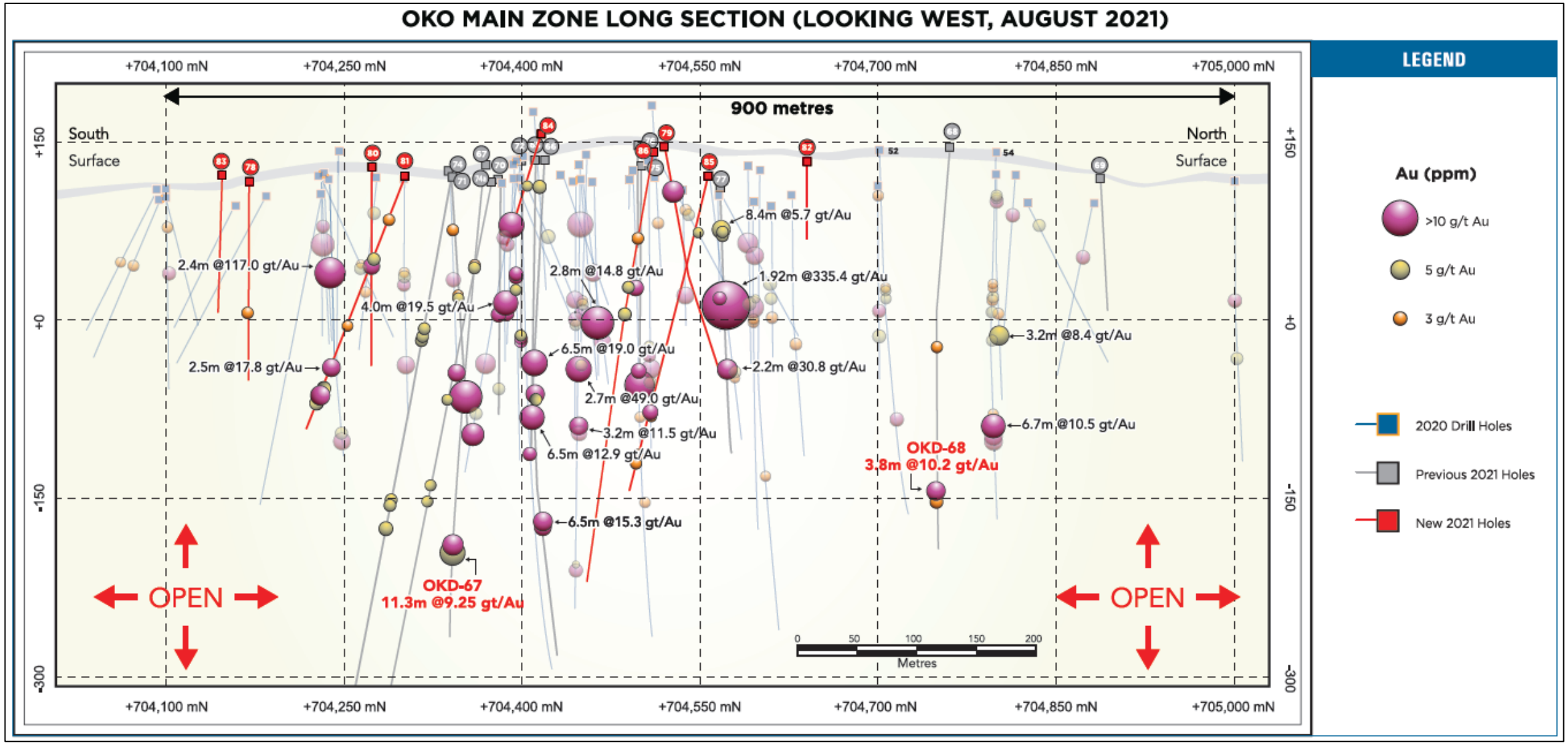
All holes are drilled at an angle of 60 degrees to the horizontal.

TSXV:GTWO OTCQX:GUYGF

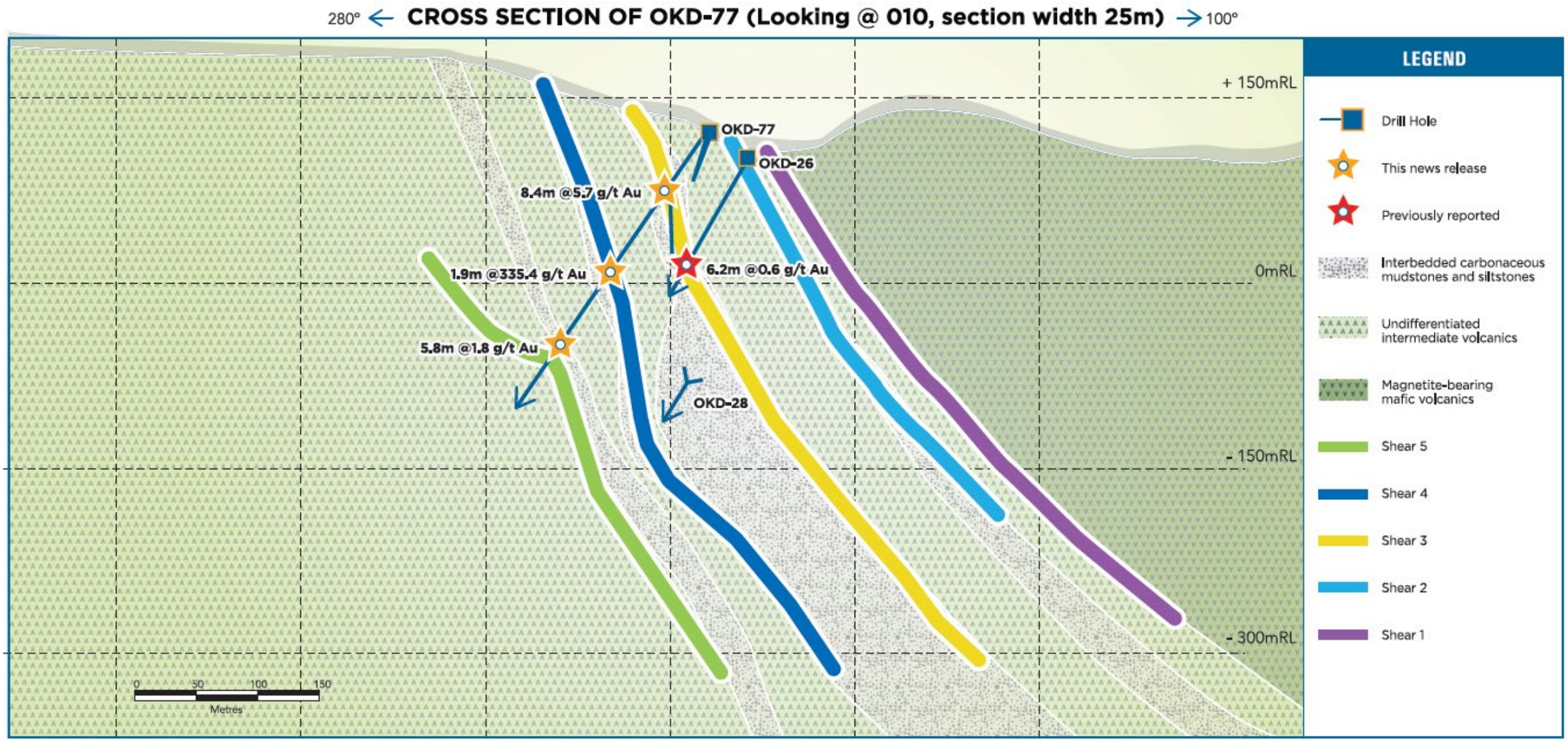
G2GoldfieldsInc.

OCTOBER 2021

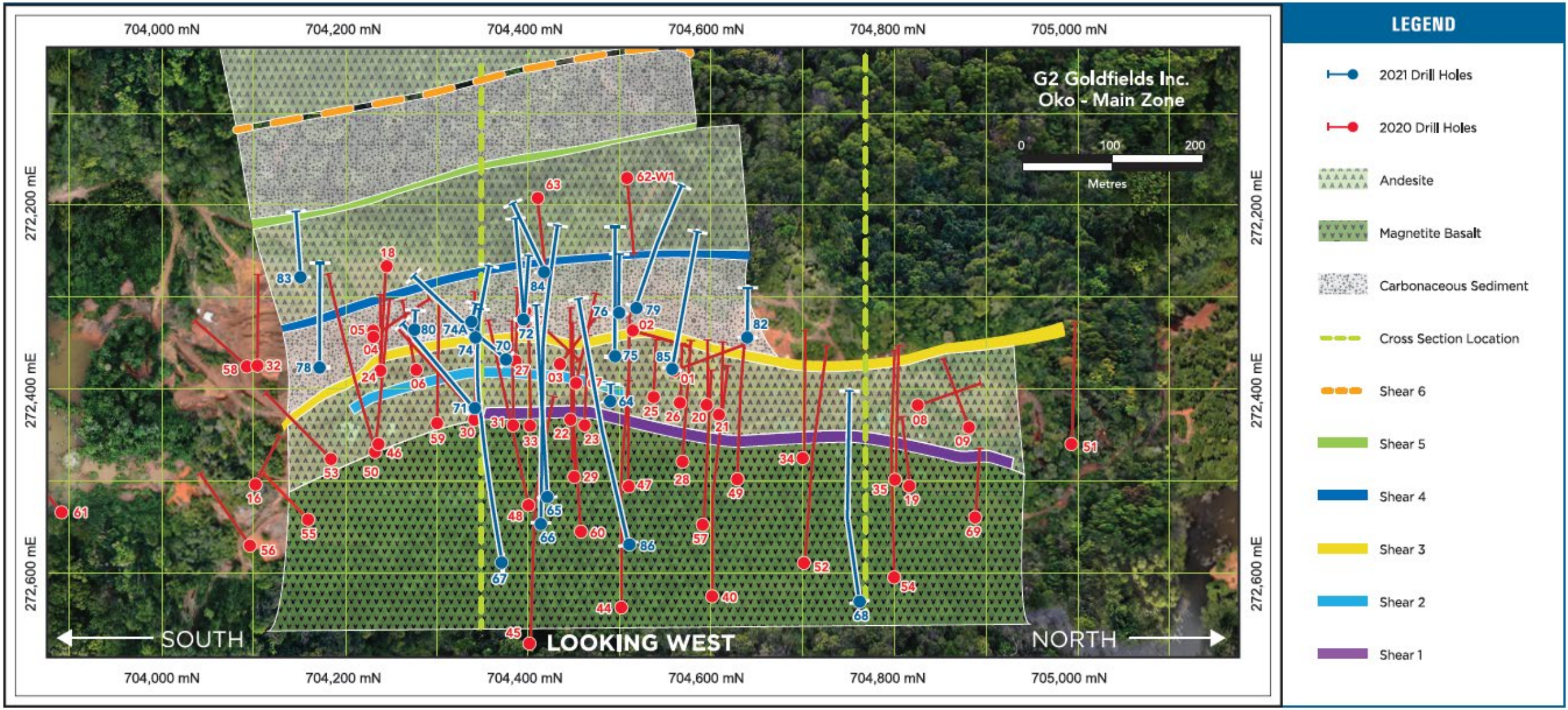
High grade gold intercepts



OKD-77 Cross section



OKO MAIN ZONE

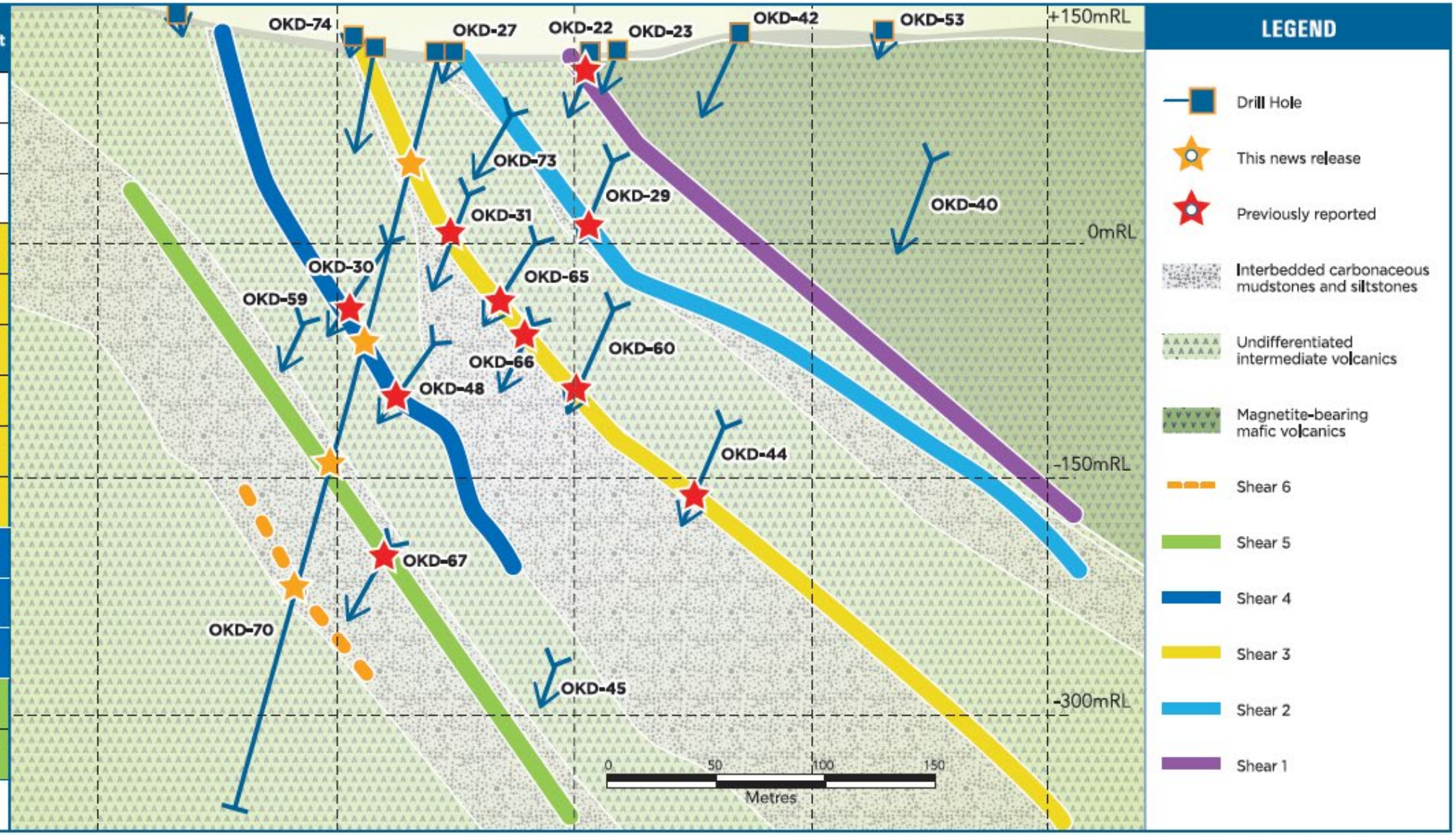


SOUTH WEST

CROSS SECTION OF OKD-70 (Looking NW, section width 25m)

NORTH EAST

Shear #	Hole #	From	To	Width (metres)	Au g/t
1	OKD 22	1.5	11.5	10.0	0.3
2	OKD 29	139.5	143.0	3.5	0.5
2	OKD 33	62.0	68.0	6.0	1.0
3	OKD 70	72.6	76.6	2.1	4.0
3	OKD 31	132.8	135.0	2.2	8.4
3	OKD 65	214.0	219.0	5.0	19.0
3	OKD 66	242.8	244.5	1.7	33.3
3	OKD 60	274.0	276.6	2.6	8.6
3	OKD 44	329.0	329.4	0.4	3.6
4	OKD 30	188.5	192.5	4.0	10.8
4	OKD 70	186.0	192.2	6.2	2.1
4	OKD 48	294.0	298.0	4.0	10.8
5	OKD 70	256.1	273.0	16.9	2.0
5	OKD 67	392.8	404.1	11.3	9.2
6	OKD 70	349.4	349.8	0.4	0.9

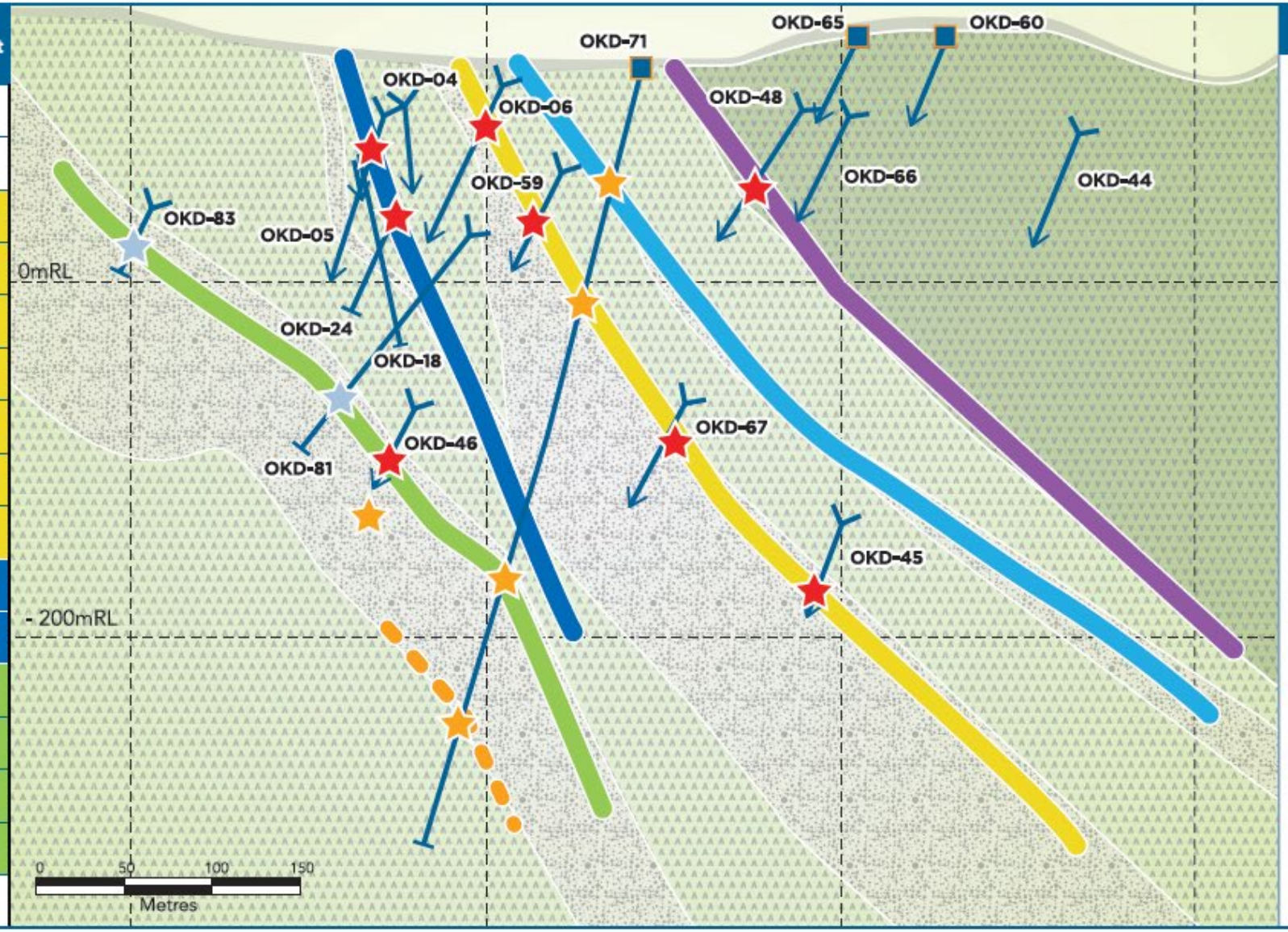


SOUTH WEST

CROSS SECTION OF OKD-71 (Looking NW section width 25m)

NORTH EAST

Shear #	Hole #	From	To	Width (metres)	Au g/t
1	OKD 48	106.0	111.0	5.0	0.8
2	OKD 71	65.6	66.0	0.4	0.5
3	OKD 6	33.3	36.0	2.7	5.8
3	OKD 59	100.0	103.0	3.0	3.7
3	OKD 59	107.5	107.9	0.4	10.2
3	OKD 71	128.4	132.0	3.6	2.6
3	OKD 71	137.9	141.2	3.3	2.3
3	OKD 67	265.8	267.0	1.3	1.4
3	OKD 45	361.0	372.0	11.0	0.7
4	OKD 5	59.8	68.0	8.2	9.1
4	OKD 24	90.0	96.5	6.5	43.0
5	OKD 46	256.6	258.3	1.7	6.7
5	OKD 46	263.8	264.6	0.8	33.7
5	OKD 71	282.6	287.0	4.4	2.7
5	OKD 71	305.0	305.7	0.7	9.0
6	OKD 71	377.0	378.0	1.0	0.9

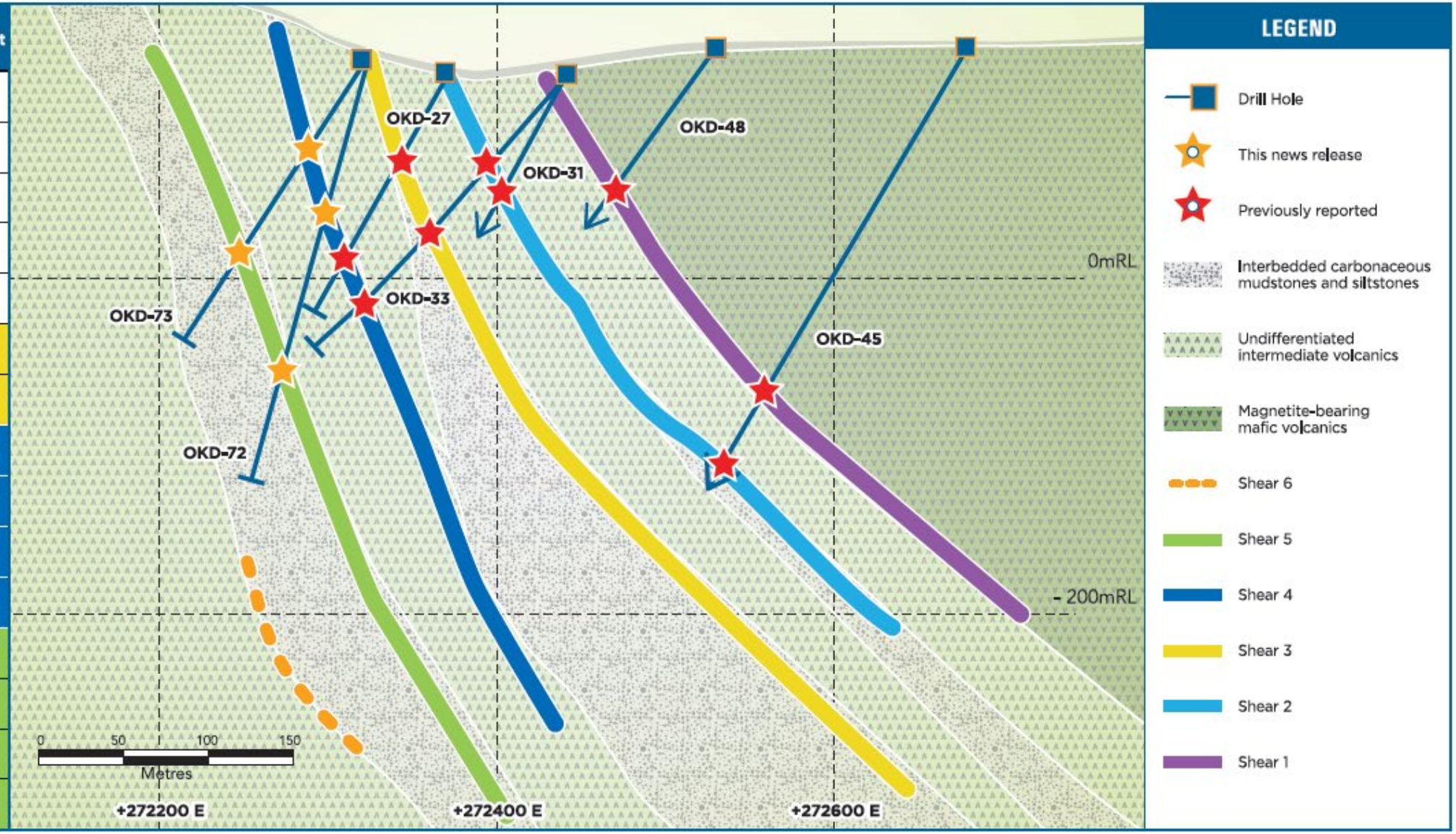


LEGEND

- Drill Hole
- This news release
- Previously reported
- Pending assays
- Interbedded carbonaceous mudstones and siltstones
- Undifferentiated intermediate volcanics
- Magnetite-bearing mafic volcanics
- Shear 6
- Shear 5
- Shear 4
- Shear 3
- Shear 2
- Shear 1

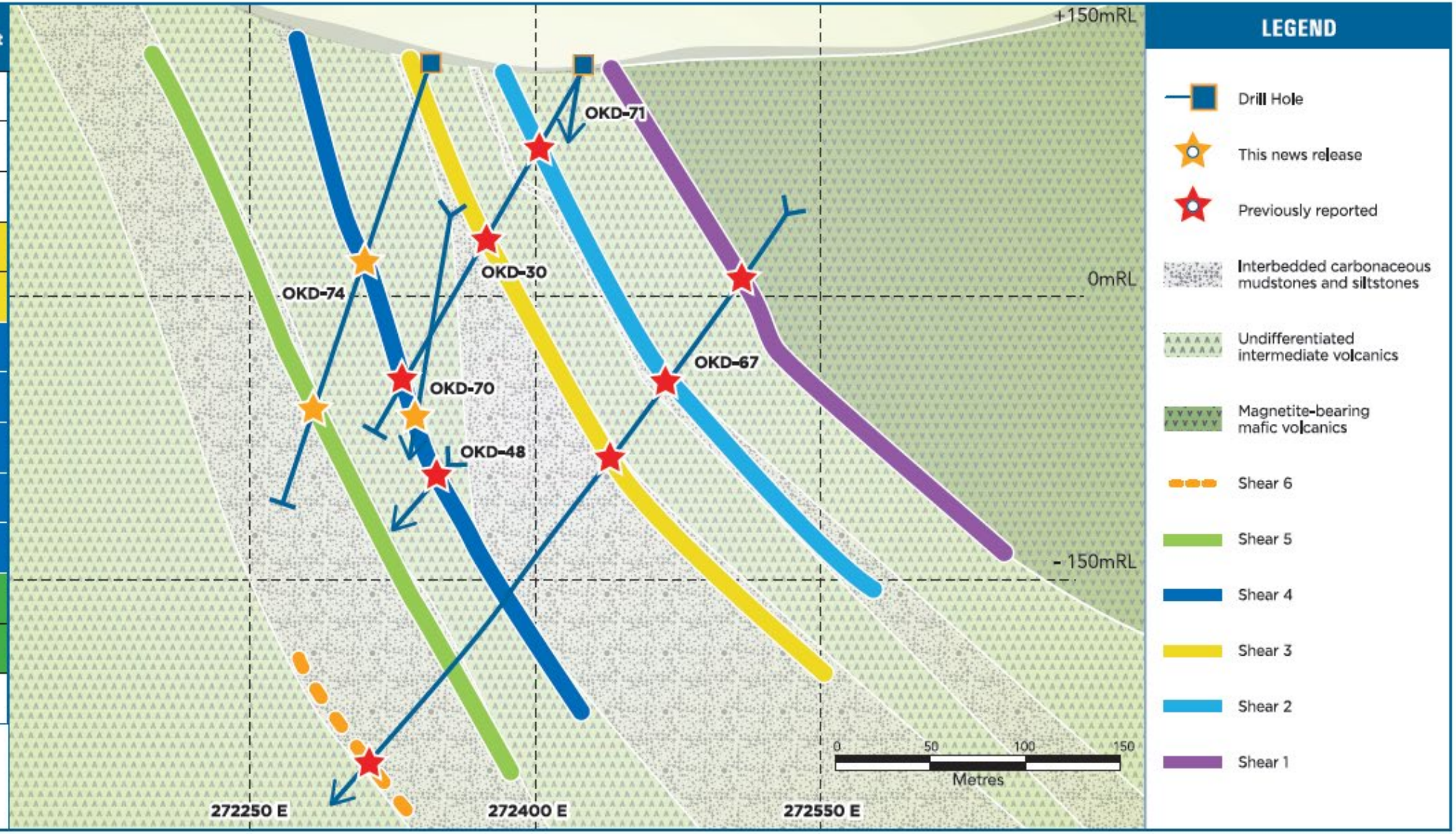
WEST **CROSS SECTION OF OKD-72 & OKD-73 (Looking N, section width 25m)** EAST

Shear #	Hole #	From	To	Width (metres)	Au g/t
1	OKD33	9.0	14.0	5.0	1.3
1	OKD 48	106.0	111.0	5.0	0.8
1	OKD 45	231.8	245.0	13.2	0.7
2	OKD 33	63.0	68.0	5.0	1.1
2	OKD 31	73.0	77.4	4.4	0.4
3	OKD 27	58.2	59.2	1.0	8.0
3	OKD 33	123.0	127.5	4.5	0.7
4	OKD 73	58.2	65.0	6.8	19.1
4	OKD 72	96.0	99.2	3.2	10.0
4	OKD 27	118.5	122.5	4.0	19.5
4	OKD 33	180.8	185.7	4.9	6.0
5	OKD 73	137.3	139.5	2.2	5.9
5	OKD 73	141.7	142.3	0.6	4.2
5	OKD 73	150.8	151.2	0.4	18.0
5	OKD 72	198.0	202.0	4.0	1.2

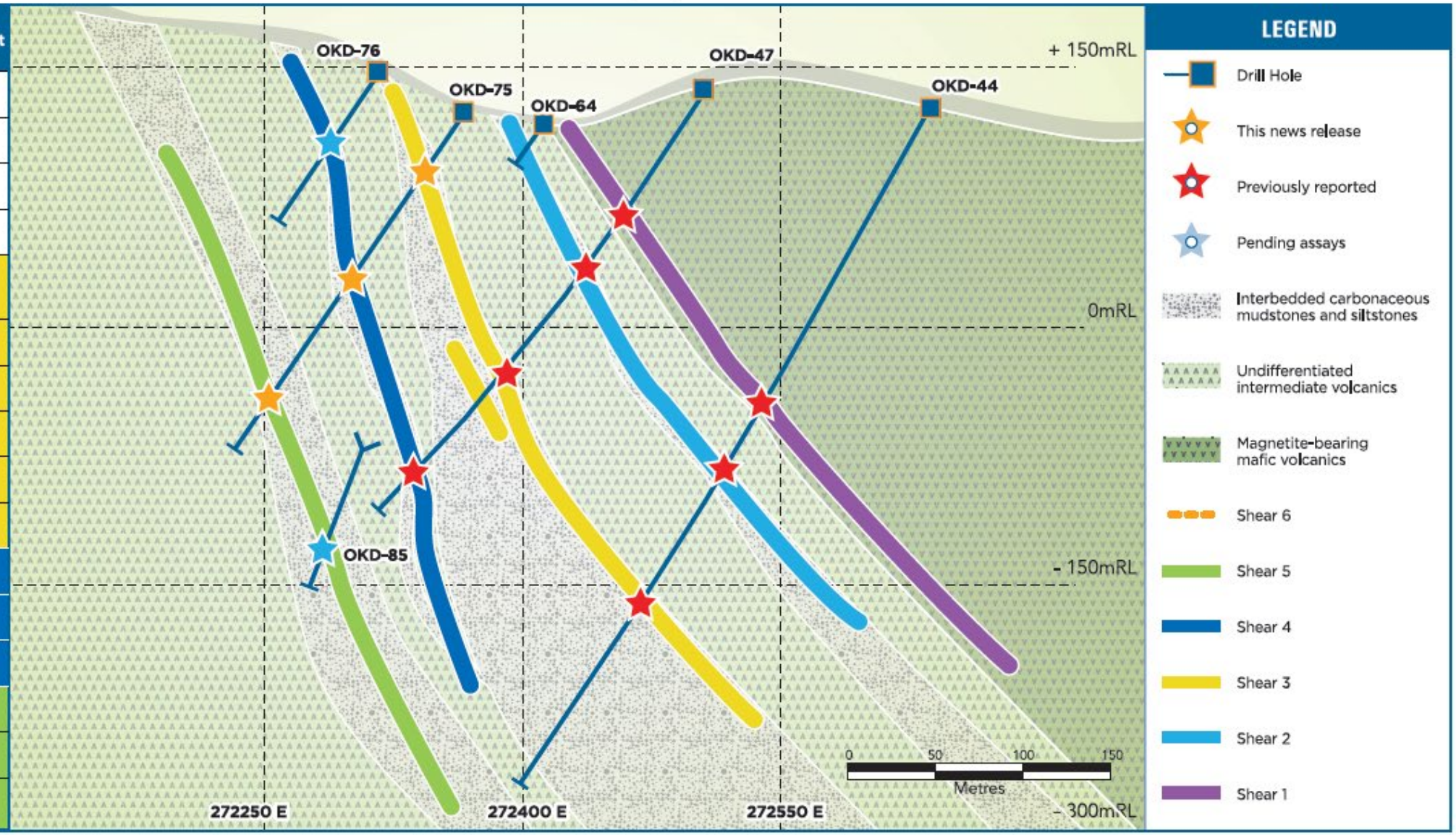


Shear #	Hole #	From	To	Width (metres)	Au g/t
1	OKD 67	146.0	156.0	10.0	0.4
2	OKD 30	52.0	54.0	2.0	3.1
2	OKD 67	215.0	220.1	5.1	0.8
3	OKD 30	96.9	100.3	3.3	8.2
3	OKD 67	265.8	267.0	1.3	1.4
4	OKD 74	106.5	111.0	4.6	1.9
4	OKD 30	192.5	188.5	4.0	10.8
4	OKD 70	256.1	273.0	6.2	2.1
4	OKD 48	294.0	298.0	4.0	10.8
4	OKD 67	357.0	358.0	1.0	0.8
5	OKD 74	192.8	201.4	8.6	32.9
5	OKD 67	392.8	404.1	11.3	9.2
6	OKD 67	471.7	473.0	1.3	1.3

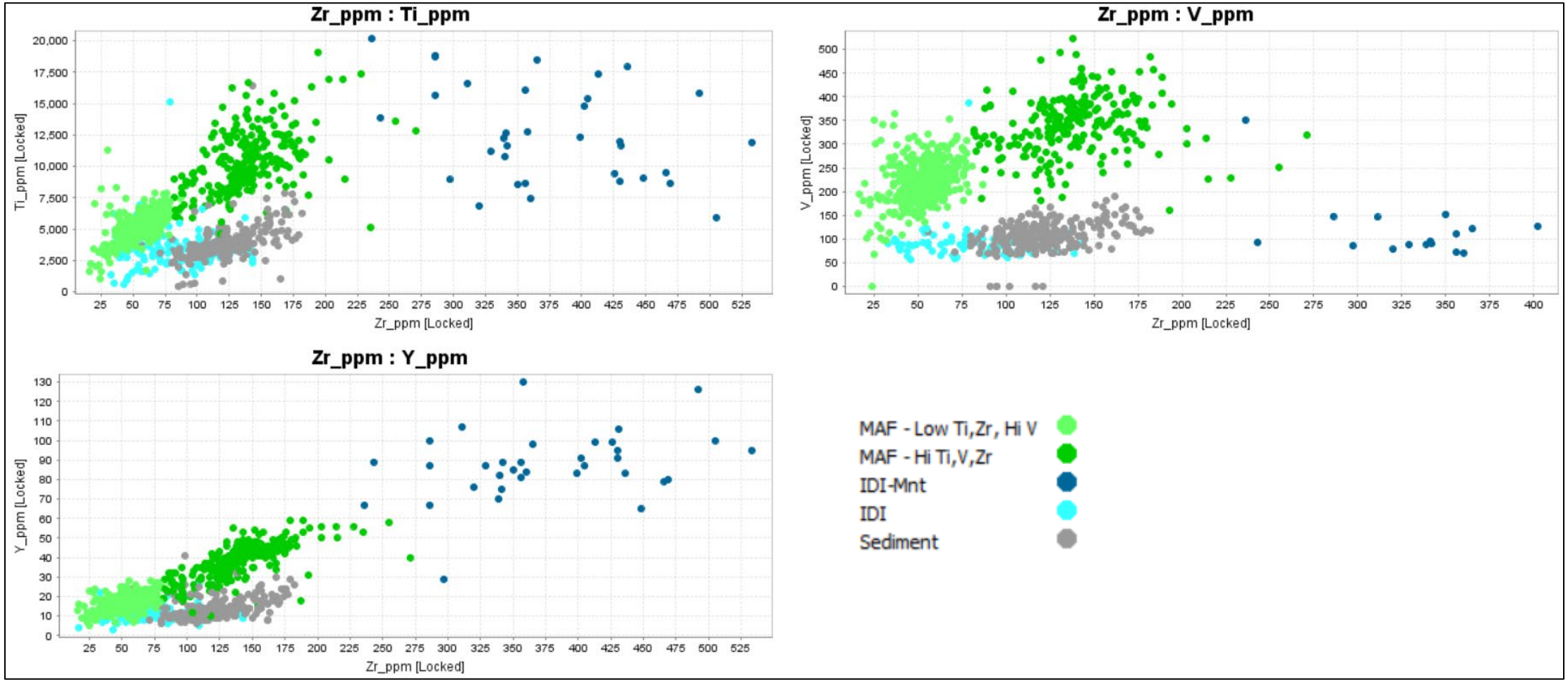
WEST **CROSS SECTION OF OKD-74 (Looking N, section width 25m)** EAST



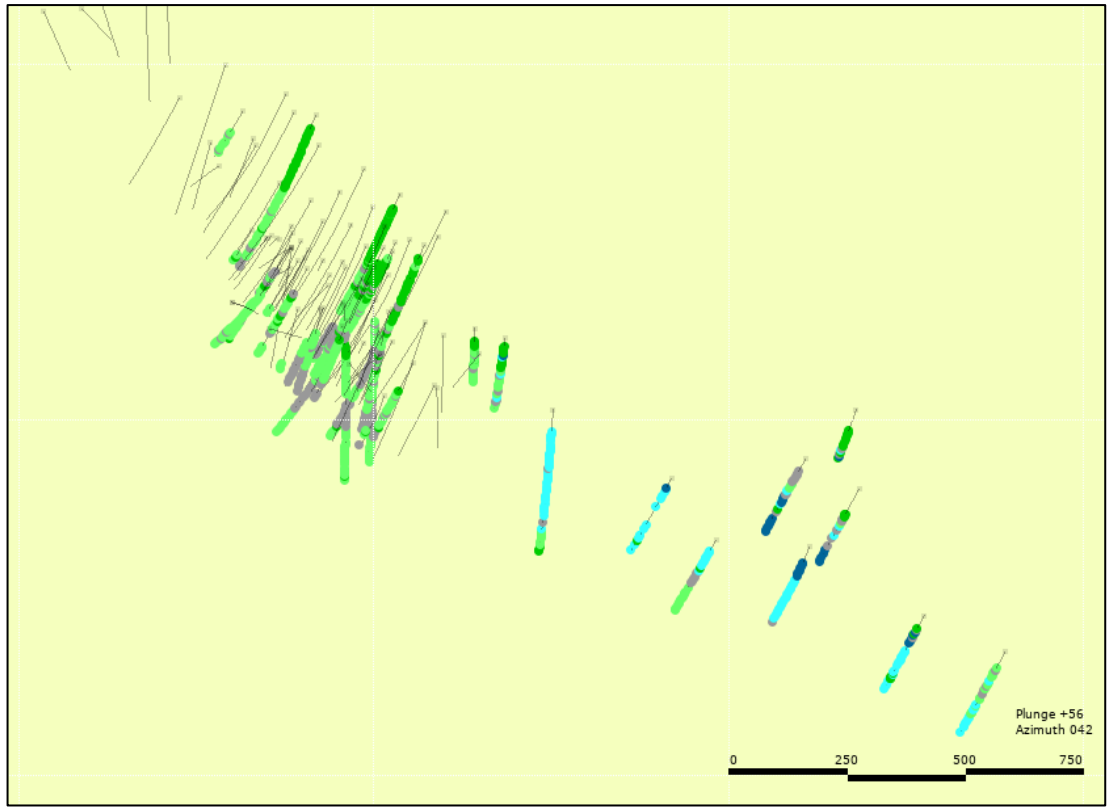
Shear #	Hole #	From	To	Width (metres)	Au g/t
1	OKD 47	89.0	94.4	5.4	0.8
1	OKD 44	193.9	201.0	7.1	0.8
2	OKD 47	120.4	121.6	1.2	0.6
2	OKD 44	243.6	247.9	4.3	1.4
3	OKD 75	CORE LOSS			
3	OKD 47	197.6	198.6	1.0	5.3
3	OKD 47	206.7	207.5	0.8	10.6
3	OKD 47	219.0	223.4	4.4	9.5
3	OKD 44	329.0	329.4	0.4	3.6
3	OKD 44	335.0	336.2	1.2	2.9
4	OKD 76				
4	OKD 75	118.7	119.9	1.3	23.0
4	OKD 47	271.0	271.5	0.5	18.4
5	OKD 75	203.4	206.6	3.2	9.7
5	OKD 75	218.7	219.1	0.4	177.2
5	OKD 85				

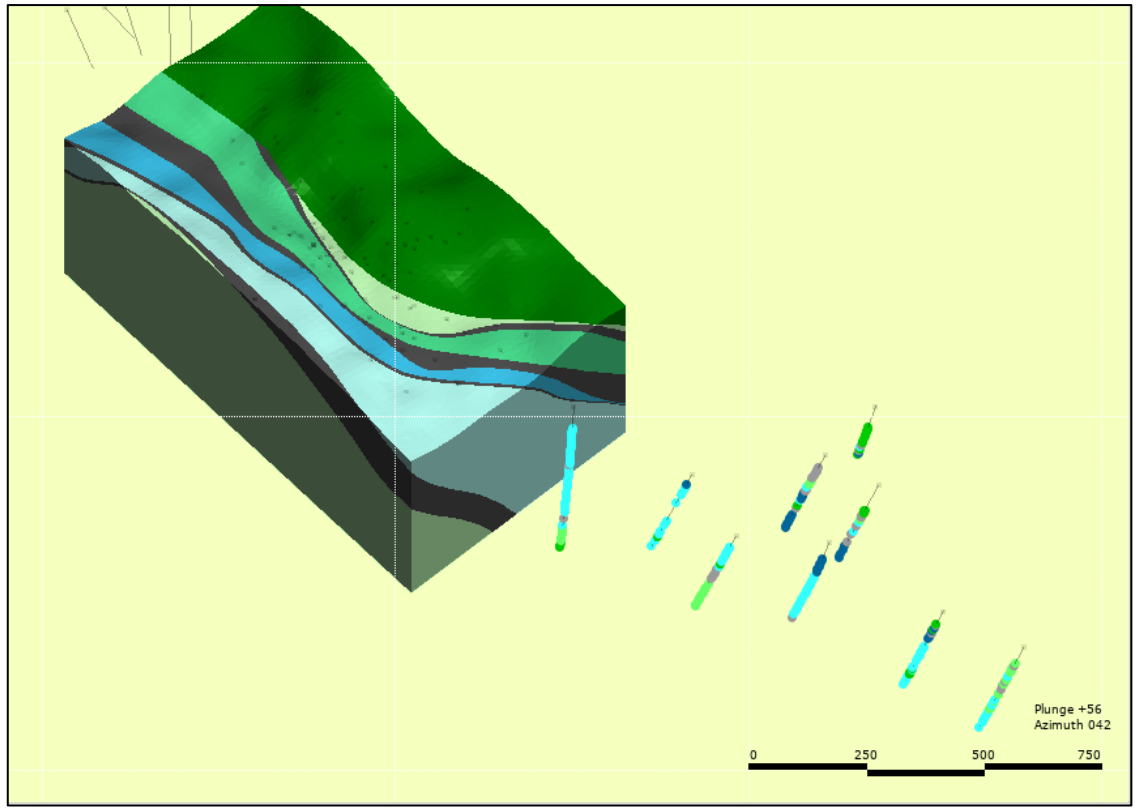


Portable XRF Litho-Geochemistry



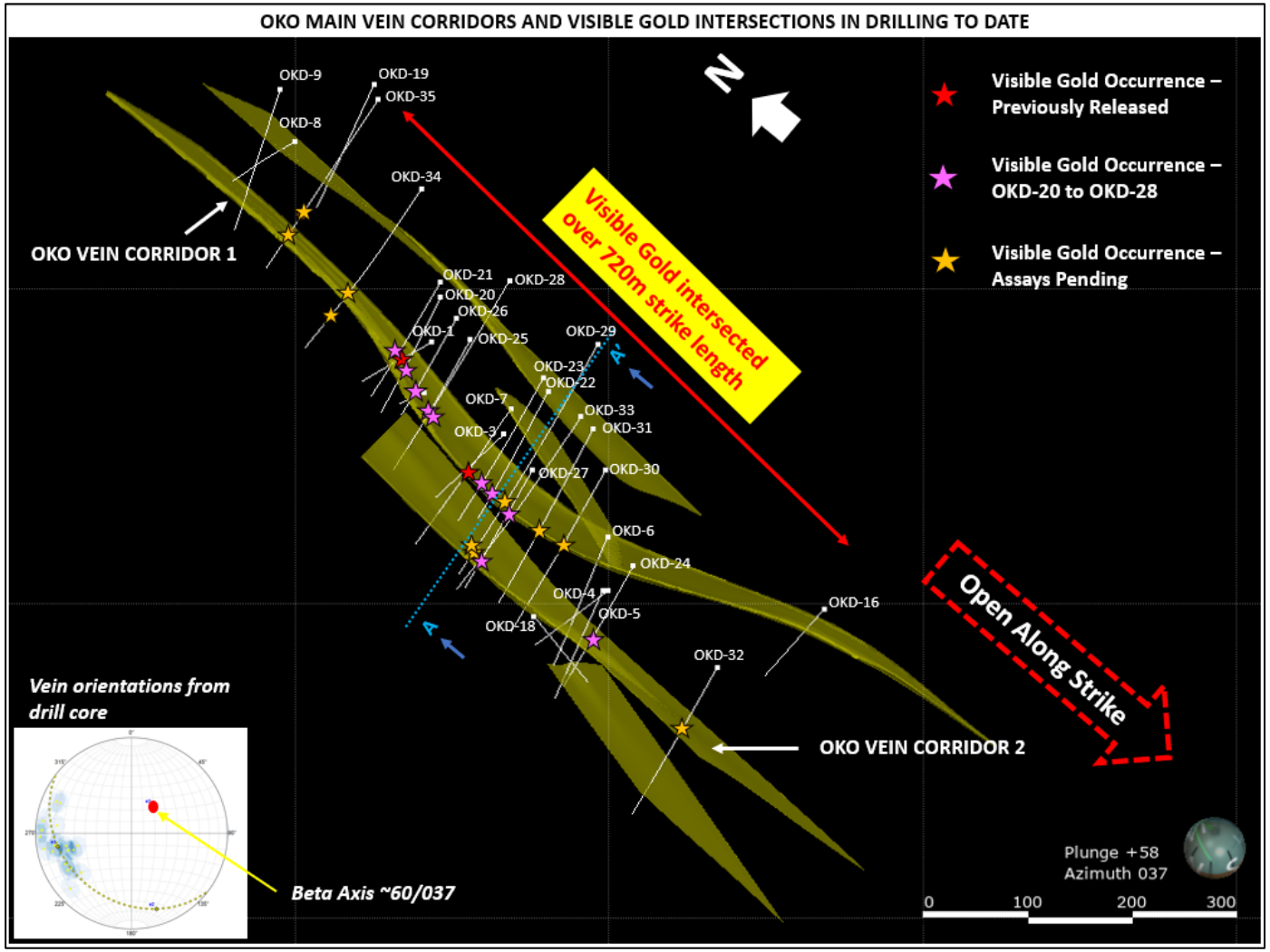
Portable XRF Litho-Geochemistry





G2 Evolving Geological Models

April 2020:



Peter’s Mine Property Scale Deformation