



AGENDA



01 WHO ARE WE?

Strategy, Management, Board of Directors

02 A FEW NUMBERS

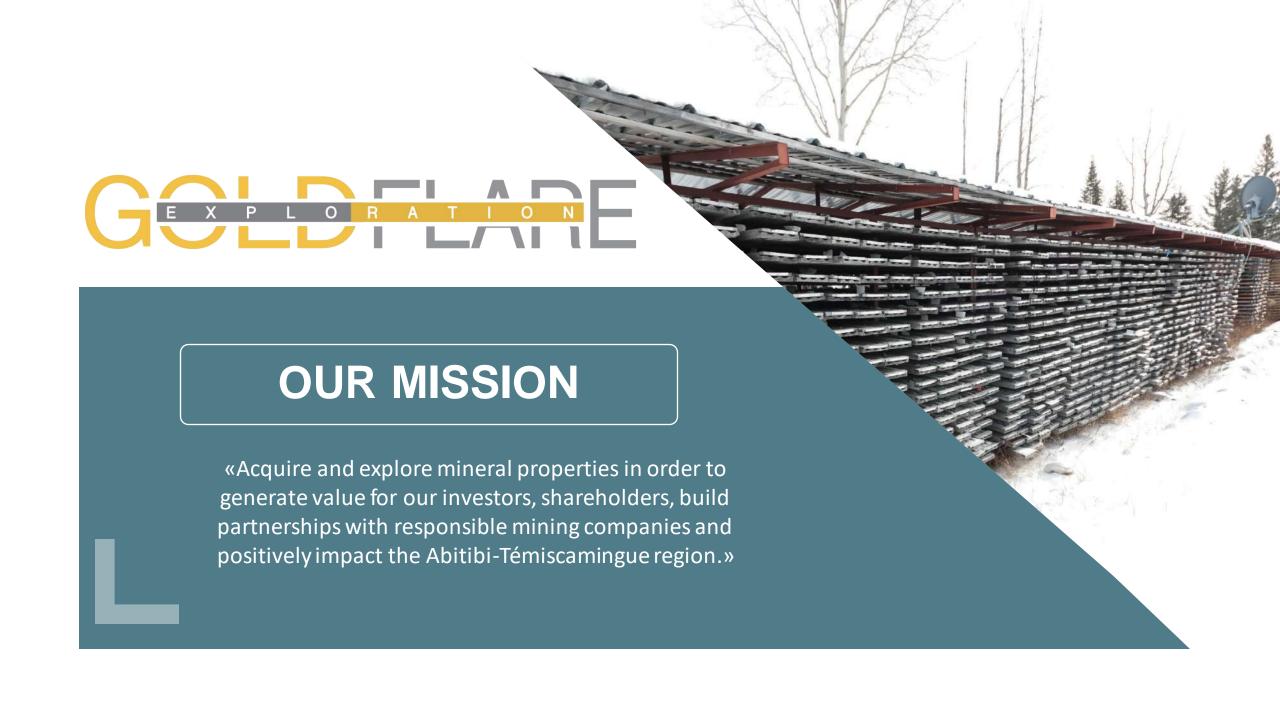
General information about the company and its management

03 OUR PROPERTIES

Condor, Goldfields, Destorbelle, Ranger, Agar, Windfall,

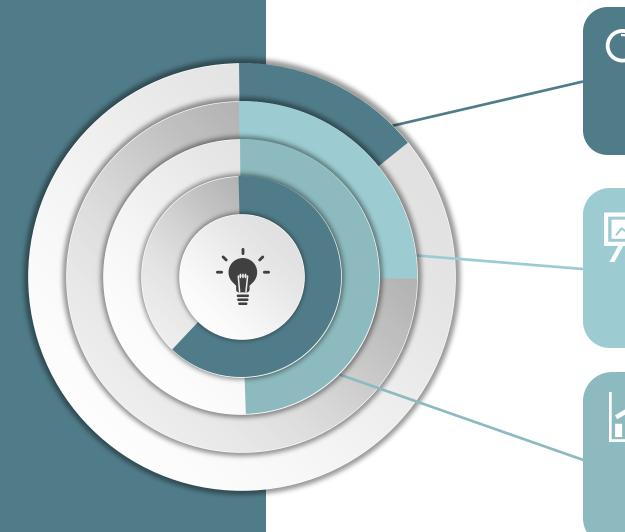
04 OUR EXPLORATION PROJECTS

Condor, Goldfields, Syénite-Condor, Ranger, Windfall, Duplessis-Agar & Duplessis-Mountain





STRATEGY



SHORT TERM

Increase exploration activities on most promising projects while keeping a sound management of cash flows and building a performant and sustainable team.

MID-TERM

Work on geological models and exploration strategies in order to start building resources and create opportunities with potential buyers.

LONG TERM

Seek to increase properties value aiming to generate business opportunities and transactions. We would like to see an expansion of the Company size and value.



WHO ARE WE?

Our Team Management

- <u>Canadian</u> gold exploration company established since 1993.
- Public company → TSX Venture Exchange (GOFL).
- Our commitment: To be responsible in our operations by minimizing our environmental impacts.



GHISLAIN MORIN

PRESIDENT & CEO

√ 40 years experience in the mining industry



SERGE ROY

VICE-PRESIDENT & CHAIRMAN OF THE BOARD

✓ 25 years experience in the mining industry



DAVID CORBEIL-HÉNEAULT

CFO

15 years experience in finance and management

END 2019/ START 2020: NOMINATION OF A NEW MANAGEMENT TEAM



MARTIN DEMERS p.geo

INDEPENDANT CONSULTANT IN GEOLOGY

WHO ARE WE?



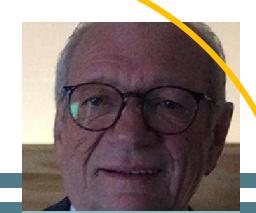
GHISLAIN MORIN

PRESIDENT & CEO



SERGE ROY

VICE-PRESIDENT & CHAIRMAN OF THE BOARD



ANDRÉ **GAUTHIER**

INDEPENDENT DIRECTOR

40 years experience in business management

Board of Directors

Internal Audit Committee

30 years experience

in exploration

geology

6 years experience in mining geology, environment and project management



SARA PEDNEAULT ing.

INDEPENDENT DIRECTOR



INDEPENDENT DIRECTOR

30 years of experience in wildlife protection



SHAREHOLDING PROFILE





Shares Outstanding

→100,989,291

*As of July 5th, 2023



Fully Diluted Shares

→ 116,554,790

*As of July 5th, 2023



Purchase Options (Avg price: 0,063\$)

→ 6,750,000

*As of July 5th, 2023



Warrants (Avg price: 0.065\$)

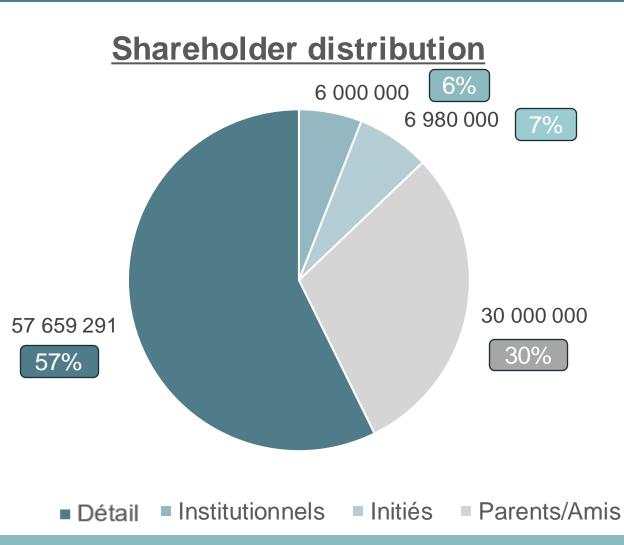
→ 8,815,499

*As of July 5th, 2023



OUR VISION:

Become a leader in exploring across the Abitibi region



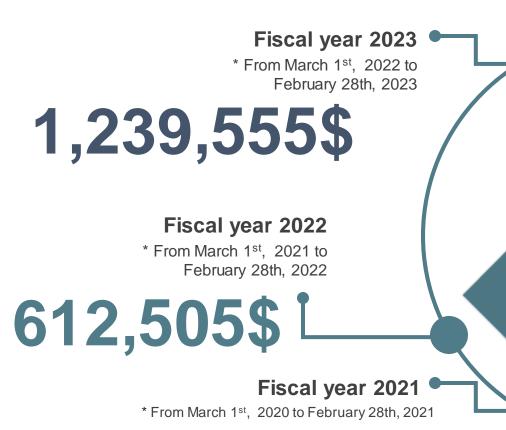


A FEW NUMBERS



Funding Raised for Exploration Activities Performed by Fiscal Year

Exploration activities expenditures carried out by fiscal year



Fiscal year 2023 *From March 1st, 2022 to February 28th, 2023 1,056,098\$ **Exploration** expenditures Fiscal year 2022 * From March 1st, 2021 to February 28th, 2022 activities funding 605,187\$ Fiscal year 2021

Exploration

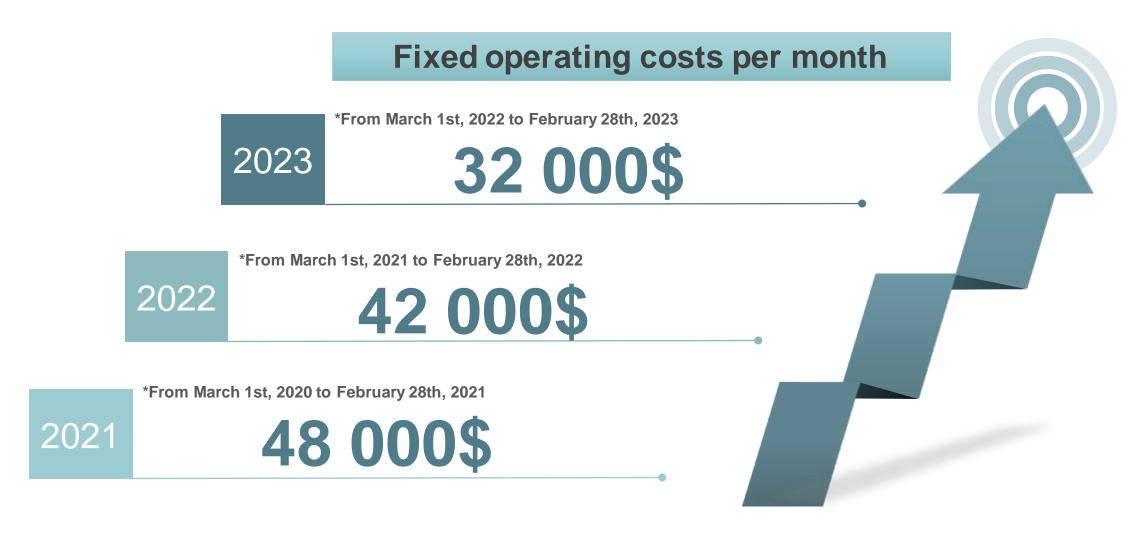
396,500\$

517,618\$

* From March 1st, 2020 to February 28th, 2021

A FEW NUMBERS – PART 2





^{*}Fixed charges include all charges except those related to financing and disclosure obligations

OUR PROJECTS - PROPERTIES

Syénite Condor
Drilling follow-up





- Systematic drilling
- Potential assessment
- Modelling



Destorbelle

Assessment



Ranger

Assessment



Assessment

Duplessis-Agar

• Assessment



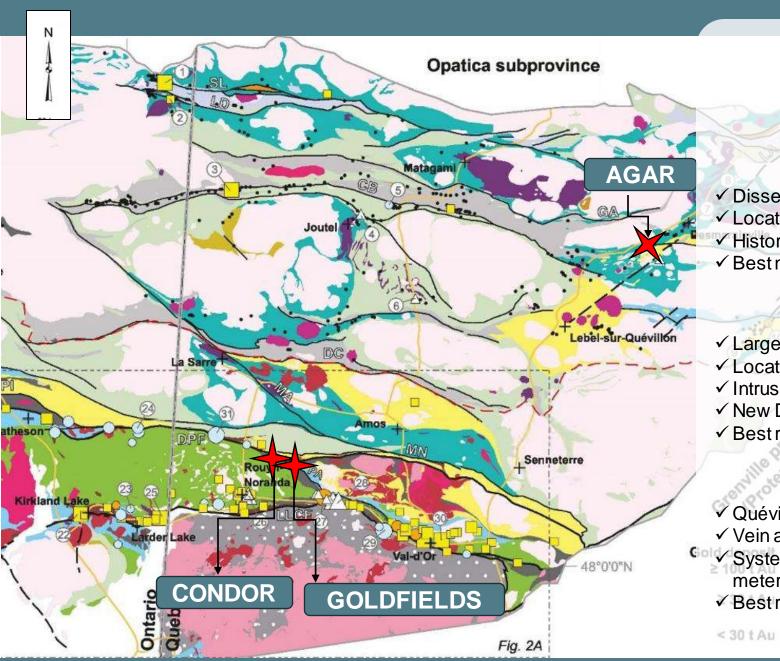
Duplessis-Mountain

Assessment

,	Name	% owned by Goldflare	Area (ha)	Mining claims	Access Type	Location	Royalty (%NSR)
	Goldfields	100	253.85	6	Aerial, Winterroad	Rouyn-Noranda	2
	Destorbelle	50	950.47	24	Paved, Winterroad	Rouyn-Noranda	2
	Syénite Condor	100	657.52	20	Winterroad	Rouyn-Noranda	1.5
	Ranger	100	1105.53	39	Paved	Rouyn-Noranda	n/a
!	Windfall	100	1373.17	32	Winterroad	La Tuque (south) and Eeyou Istchee Baie-James (north)	n/a
	Duplessis-Agar	100	560.59	10	Paved	Eeyou-Istchee Baie-James	1
	Duplessis-Mountain	100	336.87	6	Winterroad	Eeyou-Istchee Baie-James	1







2020-2023 Goldflare Key Projects

GOLDFIELDS:

- ✓ Disseminated gold mineralization, regionally known pattern
- ✓ Located on the extension of the Porcupine-Destor fault
- ✓ Historical drilling: 5000 meters
- ✓ Best near surface result: 100 g\t over 1.0m

CONDOR:

- ✓ Large alkaline syenite intrusion
- ✓ Located on the extension of the Porcupine-Destor fault
- ✓ Intrusion hosted disseminated deposit target
- ✓ New Discovery: Large Surface Gold Anomaly
- ✓ Best result: 1 g/t over 7 meters

AGAR:

- ✓ Quévillon Desmaraisville Corridor
- √ Vein and disseminated gold system
- ✓ Systematic historical drilling up to 200 meters deep (10,000 meters)
- ✓ Best results: 6.7 g/t over 6 meters

Timeline

GEXPLORATIONE

2019

Management overhaul

 Nomination of the new CEO Ghislain Morin and new Vice-President Serge Roy

Re-Staking of «RANGER»

2020 Acquisition

«CONDOR» Property

Claims purchasing from «Canadian Mining House» (CMH)

Exploration works on «CONDOR» (October)

- Outcrop stripping
- · Magnetic survey by drone
- Soil geochemistry

Drilling on «GOLDFIELDS» (Décember)

- 12 holes
- 3,257 meters of drilling





2021

Exploration works on «CONDOR»

- · Prospecting & Sampling
- First drilling campaign (12 holes, 968 meters)
- Stripping

Acquisition

«AGAR» Property

- · Claims purchase from «Nyrstar»
- NI 43-101 Technical Report done by «Géologica»
- · Compilation and modeling of drill targets

2022

Exploration works on «CONDOR»

- Preparation work: Line cutting, ground geophysics, cartography, sampling
- Second drilling campaign (18 holes, 2,975 meters)

2023

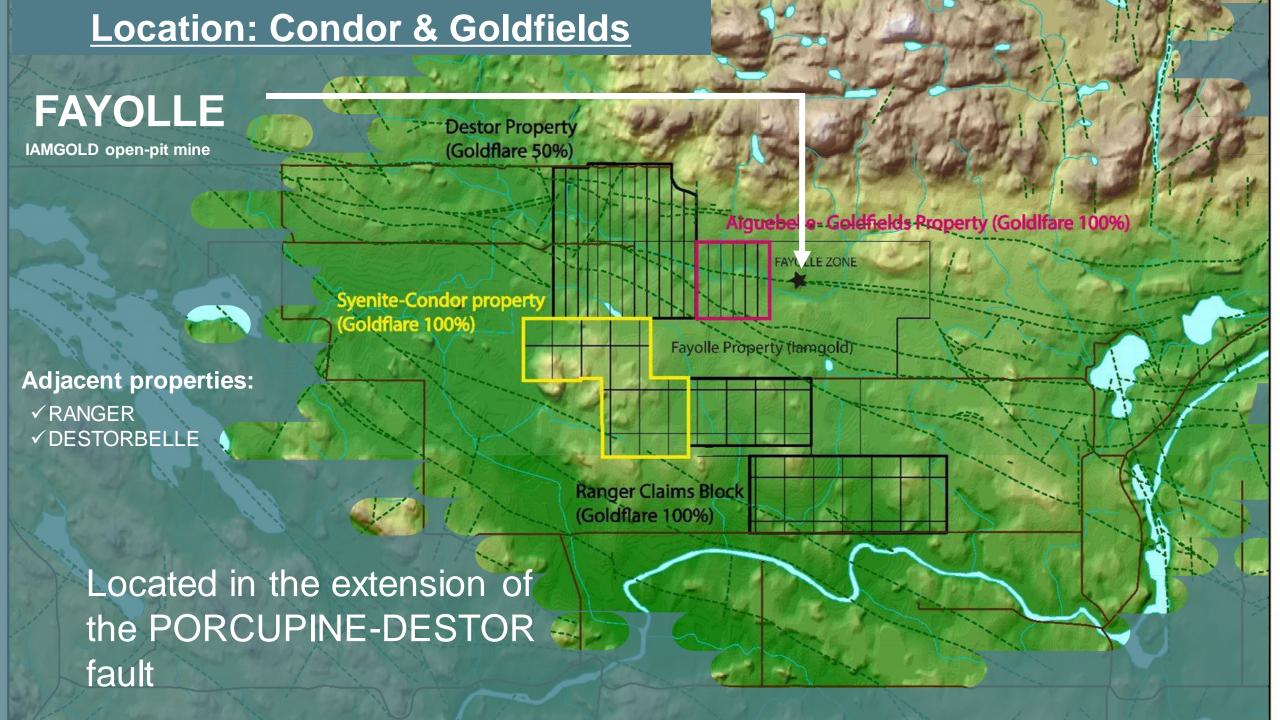
Exploration works on «GOLDFIELDS»

- Second drilling campaign (7 holes, 1,916 meters)
- · Modeling and assessment of potential

GENELORALIANE







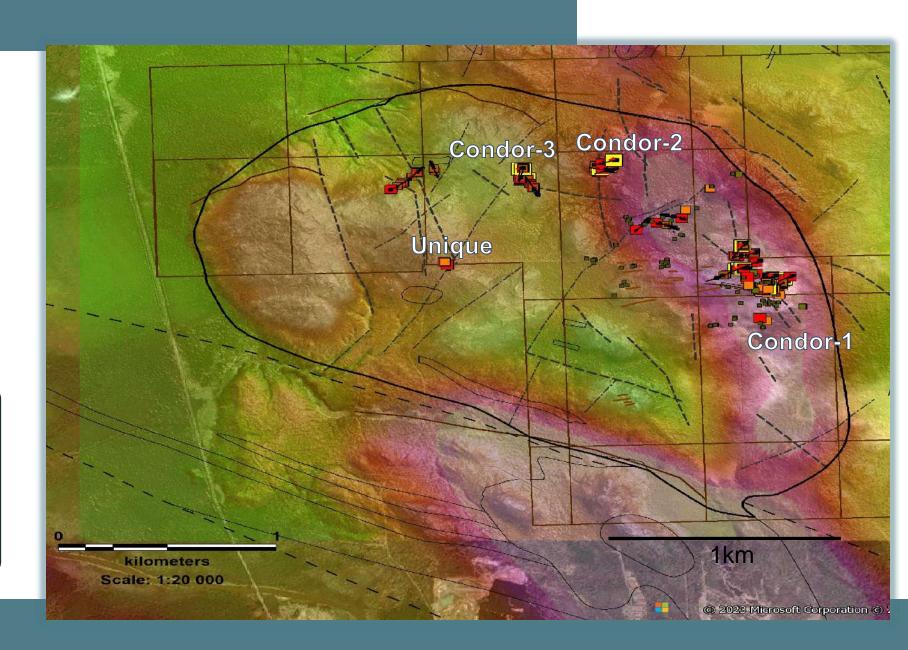
CONDOR



Caracteristics:

- Complex syenitic intrusion
- Multiple structures over 2 km
- Gold signature in soils
- Mineralized blocks, surface showings
- 30 holes drilled totaling3,943 meters

Short term objective:
Identify a large
surface mineralized
system



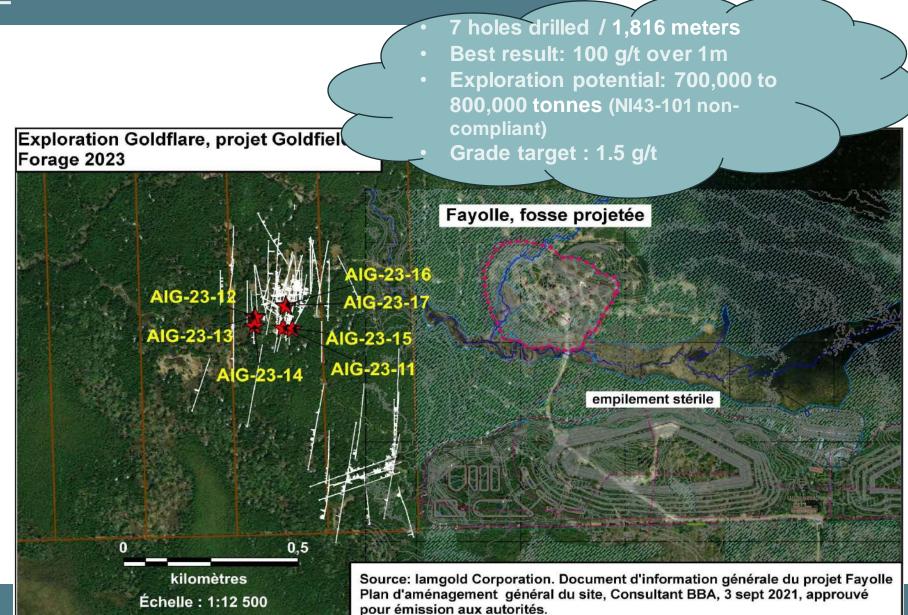
GOLDFIELDS



Caracteristics

- In the extension of the Porcupine-Destor fault
- Similar to known deposits
- At the heart of a corridor of alteration
- North-south mineralized structure
- Free gold

Short term objective:
Establish a first
resource



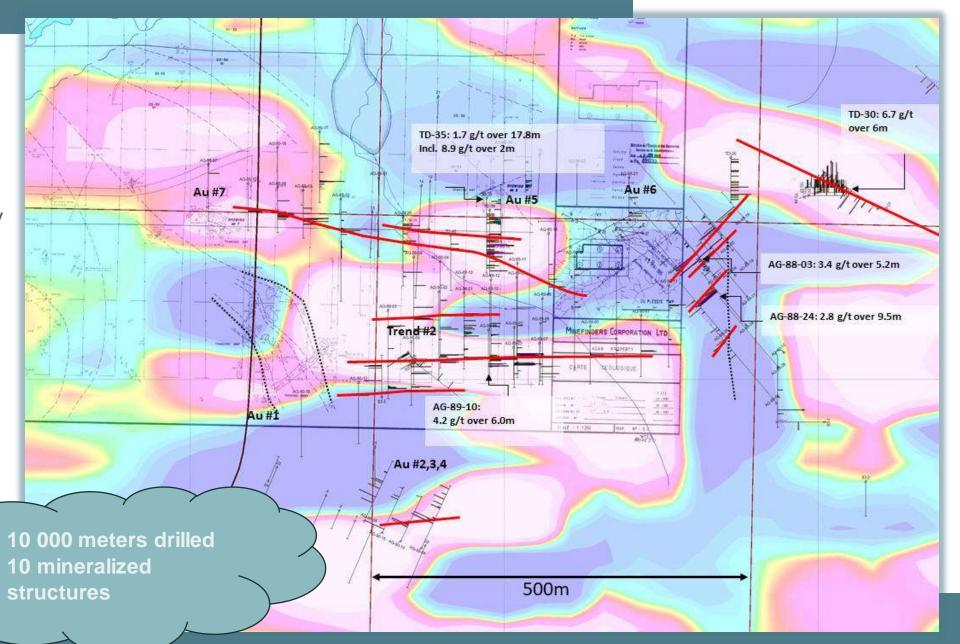
AGAR



Caracteristics

- Drilled gold project (1985-1990)
- Quevillon-Desmaraiville Corridor
- Quartz-pyrite veins, laterally continuous multiple structures
- No recent follow-up

Short Term
Objective:
Independent
financing partners





APPENDIX I «GOLDFIELDS»

**





1. Drilling and modeling

The start of mining operations in the Fayolle pit led Godlfare to position itself and re-evaluate the potential of the Goldfields property.

Result: High-grade discovery near the surface.



2. Identification of the exploration potential

The reinterpretation of the data followed by an initial modeling identified an exploration potential of 700,000 to 800,000 tonnes at a grade between 1.5 and 2.0 g/t.*

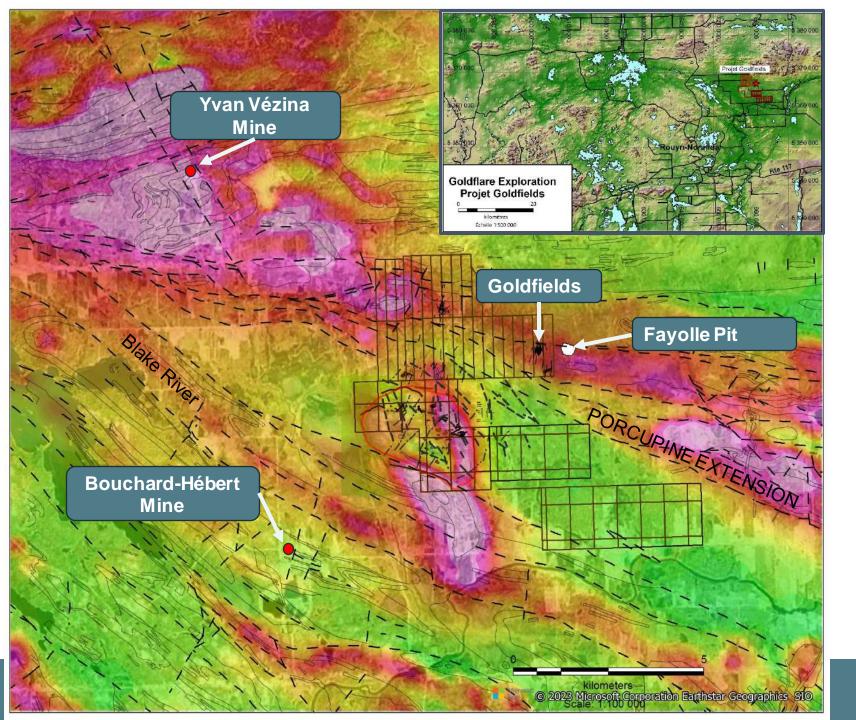


Non NI-43-101 compliant

3. Establish a resource

Funding for an intensive drilling program would increase the gold potential in the range of 200,000 to 500,000 oz.







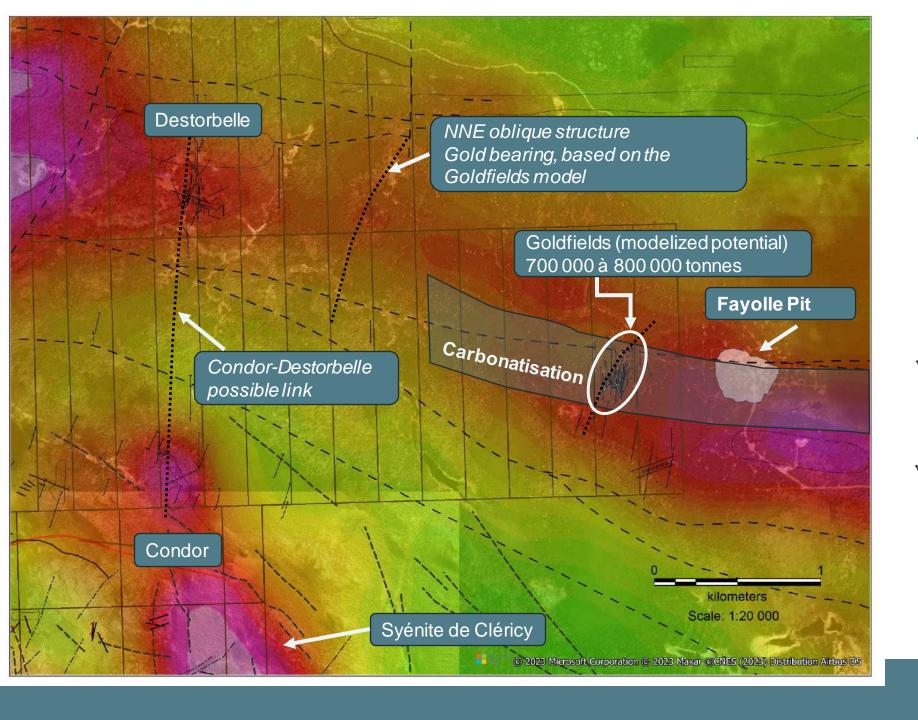
GOLDFIELDS

- ✓ Porcupine-Destor Fault Extension
- ✓ Mafic and ultramafic volcanic rocks in contact with sediments
- ✓ Orogenic disseminated gold mineralization
- √ Similarities with Holloway deposit
- ✓ Expected results: 3 to 5 g/t over 5 to 10 meters
- ✓ Target: 500 000 oz
- ✓ Limited drilling

Regional context

The interpretation of the data shows the Goldfield property is in the extension of the Porcupine-Destor fault.

*The array of gold deposits mined within a 10km from Goldfields radius is an indicator of potential.





GOLDFIELDS

Model and exploration potential

- ✓ Goldfields is centered on a corridor of carbonatized rocks which includes the Fayolle deposit
- ✓ Re-interpretation of the Goldfields model identifies unexplored N-S to NNE auriferous shears
- ✓ Possible north-south connectivity with Condor showings.





DDH No	De:	A:	Long	Au_g/t
_				<u> </u>
AIG-23-11	104	105	1	0,47
	178,5	180	1,5	1,38
AIG-23-12	25	28	5	0,34
	39	42,4	3,4	0,63
AIG-23-13	24	31,05	7,05	15,36
	24	25	1	103,86

Carbonatized lamprophyre and vein syenite. Scarce pyrite





2023 RESULTS

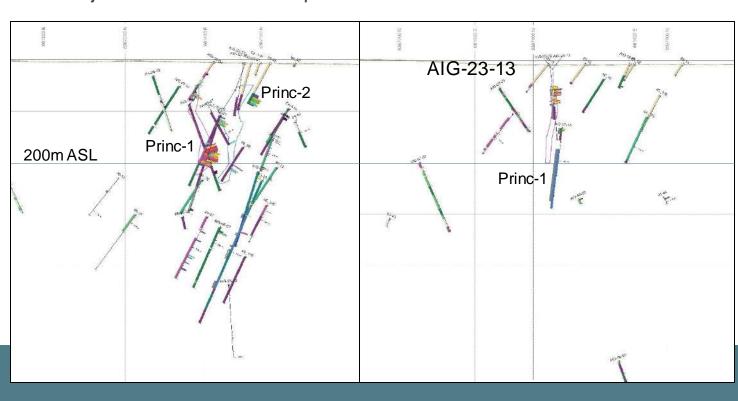
Name	ProfDe_m	ProfA_m	Length	Au-g/t
74-01	119,78	149,65	29,87	0,6
74-01	135,02	138,07	3,05	1,58
74-06	130,45	134,11	3,66	0,71
83-01	54	67,55	13,55	0,48
83-01	93,07	111,29	18,22	2,86
83-05	36,58	70,39	33,81	0,71
83-05	57,1	70,39	13,29	1,09
83-06	38	47,25	9,25	0,63
85-10	77,32	81,68	4,36	2,1
1946-10E	169,95	173,97	4,02	3,79
1946-11E	169,16	175,26	6,1	0,77
1946-5E	138,01	145,14	7,13	0,64
1946-5E	177,57	189,85	12,28	2,71
1946-8E	179,13	191,65	12,52	4,87
85-15	128,1	206,62	78,52	0,57
85-15	128,1	132,1	4	4,25
85-15	182,25	195,64	13,39	1,2
AIG-06-01	99	110,5	11,5	0,66
AIG-06-01	233,5	236,5	3	0,62
AIG-06-03	91	102	11	1,7
AIG-06-06	91,9	101	9,1	2,07
AIG-07-01	206	208	2	3,39
AIG-07-02	69,5	75,5	6	1,56
AIG-07-02	139	140,5	1,5	0,57
AIG-07-09	143,5	167,5	24	0,43
CA-1	122,83	149,66	26,83	0,64
CA-2	107,29	122,99	15,7	0,62
CA-2	142,34	151,49	9,15	1,02
PA-99-01	121,3	132,2	10,9	2,57
PA-99-05	239,6	250,15	10,55	0,66
AIG-23-12	25	30	5	0,34
AIG-23-12	37,5	42,4	4,9	0,63
AIG-23-13	24	31,05	7,05	15,36

GOLDFIELDS



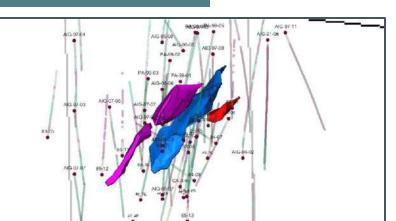
Calculation of composites and modeling

- √ 88 mineralized intervals
- ✓ Average: 1,2 g/t over 7,2m
- ✓ Best grade: AIG-23-13
- ✓ Maximum drilling depth of 220 meters
- ✓ Lateral extension: 200 meters
- ✓ Identification of the ideal mineralized plane oriented N030°
- ✓ Adjustment of the model plans sections 3D



Goldfields Fayolle Pit Goldfields Goldfields Fayolle Pit

View from above





GOLDFIELDS

Exploration Potential

Geometric

4 subparallel lenses, NNE orientation

Dip >65°

Dive NNE 70°

Open laterally and at depth

Alc 97-12 Alf Sloty of Miles and Mil

ACCOCCE ACC

Modeled tonnage (density d=2.8)

Princ-1: 217 500 t Princ-2: 436 000 t

Sat-1: 30 800 t

Total: 684 300 tons
Note: Non NI-43101 compliant

Average grade

Arithmetic mean over 34 intervals:

0.5 g/t over more than 2m

➤ Average length: 12.4m

➤ Average grade: 1.56 g/t

Note: non NI-43101 compliant



APPENDIX II «CONDOR»

EXPLORATION ON «CONDOR»





Location

- Cléricy syenite
- Unexplored and poorly understood

01

Why did GOLDFLARE choose "CONDOR"?

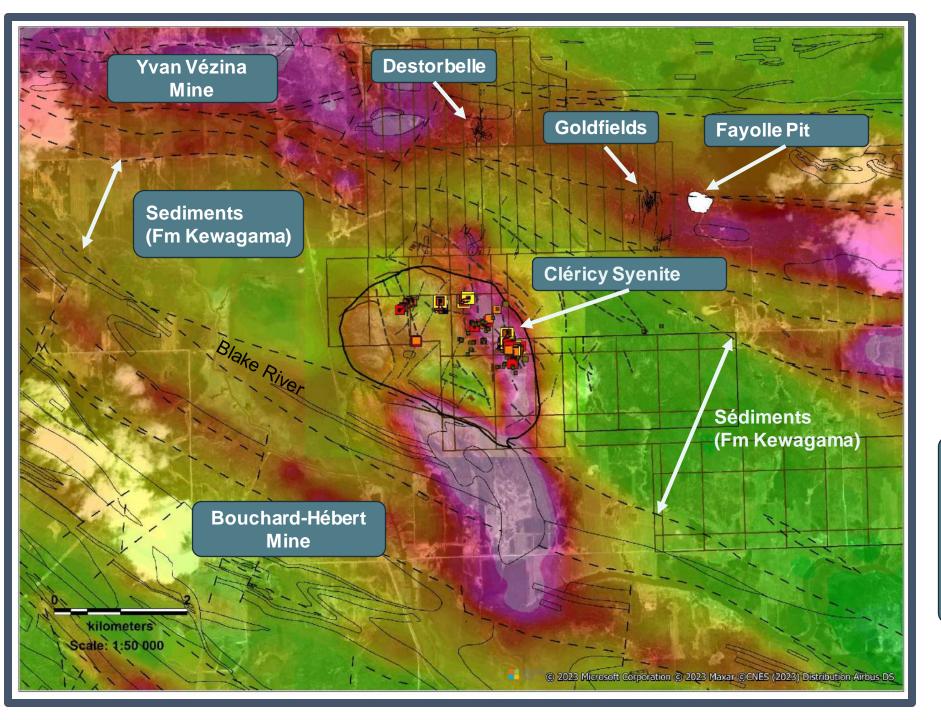
- Attractive geological context for the discovery of a major deposit based on gold mineralization models.
- Surface showings > 1g/t

02

Contribution of the global understanding of Archean gold deposits

➤ Several resumption of production or recent mining developments in a similar context. Existence of an extensive gold anomaly

- > Historically unsuspected gold potential: no exploration historical record.
- ➤ Updated with a systematic exploration approach.



GEXPLORATIONE

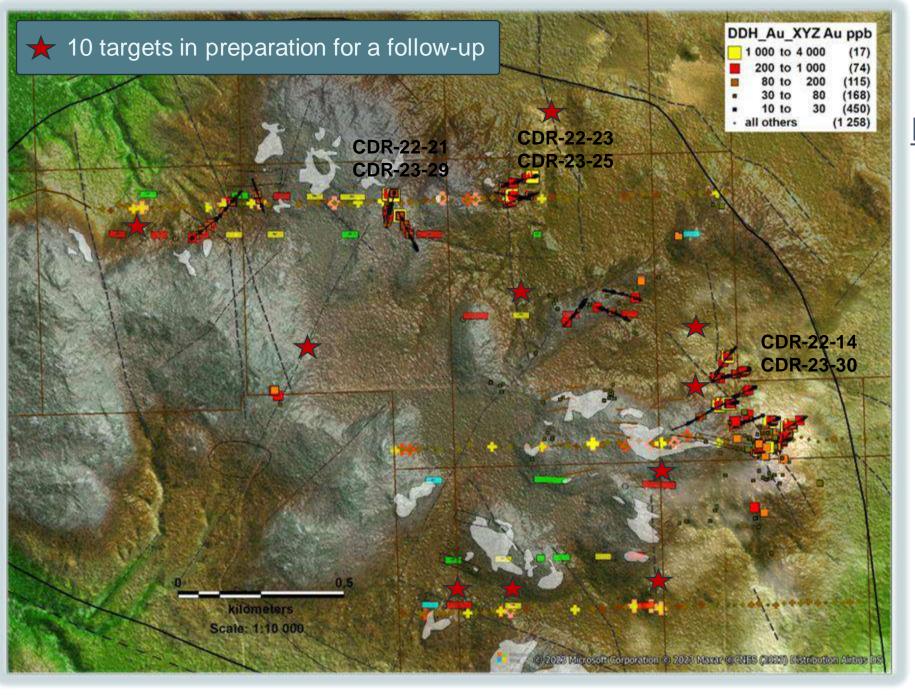
CONDOR

- ✓ **Structural**: Porcupine-Destor Fault Extension
- √ Geology: Complex alkaline syenite
- ✓ Deposit: Disseminated gold mineralization in porphyritic syenite and lamprophyre dykes
- √ Similarities: Douay & Upper Beaver
- ✓ Expected results: 1 g/t over 20 meters and more
- ✓ Target: 2 million oz
- √ Not drilled

Exploration model

Prospecting data showed the extent of the surface geochemical signature and the close link between mineralization and NW to NS structures.

*The array of gold deposits exploited within a radius of 10km from Condor is an indicator of the potential.





EXPLORATION WORKS

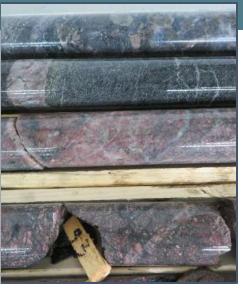
- ✓ Initial soil geochemistry coverage (200 samples)
- ✓ Geophysics test: Ore Vision, 7km
- ✓ Photo-interpretation of structures
- ✓ Structural mapping
- ✓ Prospecting and surface sampling

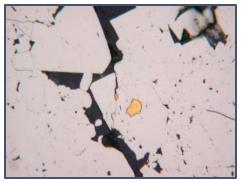
Result

3 showings discovered by drilling correlated to known structures and signatures.

CONDOR-1







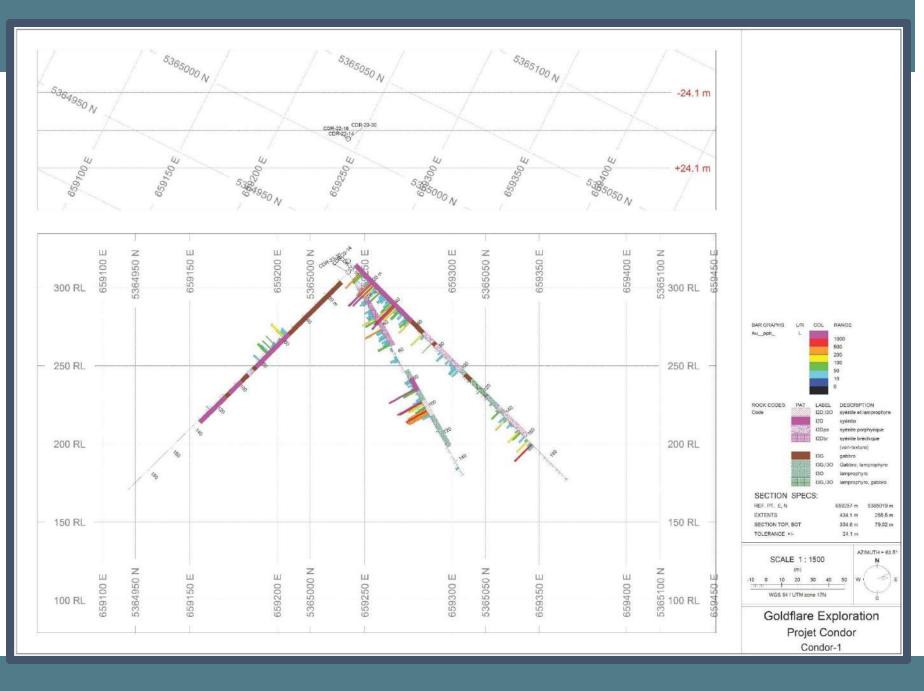
Gold particle (50-100µm) in inclusion in pyrite.

Hematized syenite dykes Mutual intersection with a carbonatized lamprophyre (CDR-21-09).



Coord-UTMnad83,Z17	DDH_No	From:	То	Length	Au_g/t
	CDR-22-10	7.9	47.9	40	0.285
659451E - 5364941N		17	24.15	7.15	1.03
009401L - 000494111	incl.	17	18	1	3.63
		37.4	42.5	5.1	0.55
659402E - 5364962N	CDR-22-11	9.5	37.3	27.8	0.155
009402L - 0004902N	incl.	9.5	12.2	2.7	1.12
659410E - 5364892N	CDR-22-12	38.2	109.7	109.7	0.065
009410L - 000409211	incl.	91.4	105.5	14.1	0.18
659243E-5365006N	CDR-22-14	19,1	20	4,9	0,97
	Incl.	20	23	3	1,48
		37,6	43,5	5,9	0,7
	Incl.	41,2	42,2	1	2,84
659235E-5365084N	CDR-22-15	109	112	3	0,23
		135	139,8	4,8	0,23
658259E- 5365571N	CDR-22-21	106,6	111,9	5,3	0,33
		107,8	108,15	0,35	1,3
658582E - 5365655N	CDR-22-23	69,85	76	6,15	0,46
		75	76	1	2,1
658609E - 5365616N	CDR-22-25	37	40,6	3,6	0,55
658259E - 5365547N	CDR-22-29	183,4	184,25	0,85	2,6
030239E - 3303347N	CDR-22-29	191,1	197	5,9	0,2
		86	87	1	1,28
658243E- 5365005N	CDR-22-30	95,3	105,3	10	0,35
	incl.	95,3	96,13	0,83	1

Selected RESULTS





CONDOR Section

- Drilled to a depth of 100 meters
- ✓ Dominant auriferous "onion skin" pattern following the magmatic fabrics of the dykes.
- ✓ To date: mineralized cores at 0.5 to 1 g/t surrounded by an anomalous envelope covering over more than 100 meters.

ON THE GROUND











CONDOR

- A. Mineralized NE structure > 1g/t (Condor-1)
- B. Mutual intersection hematized syenite granitic aplite (Condor-1)
- C. Mineralized North-South shear with porphyritic dyke (Unique initial showing)
- D. Example of chloritized porphyritic syenite

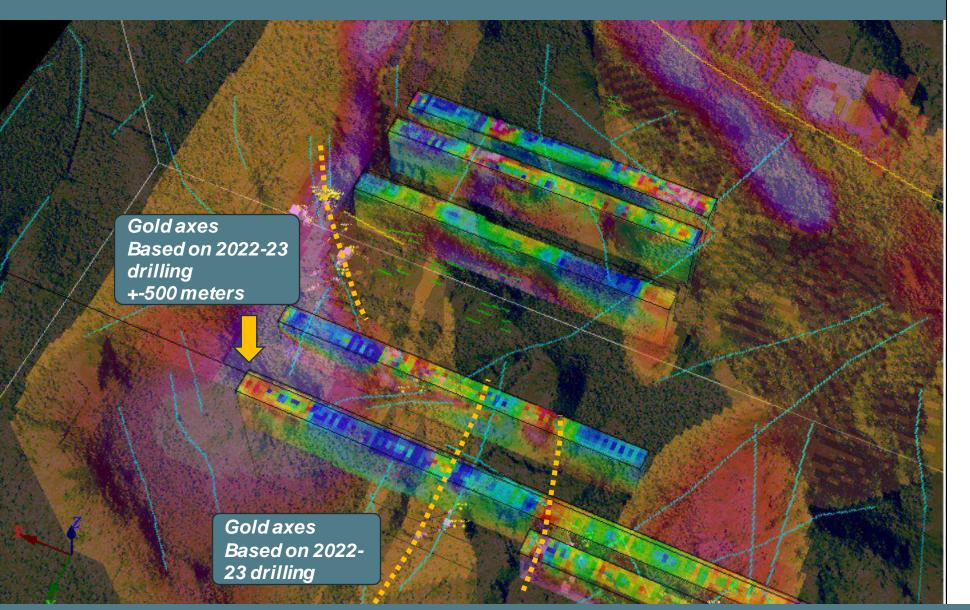
TARGET MODELING





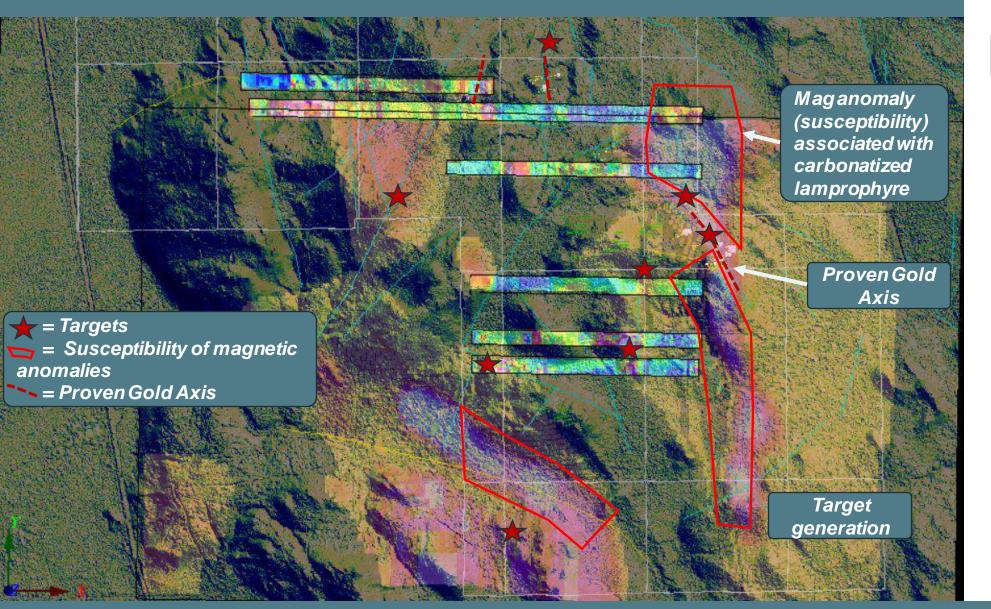
Potential targets

- 1 X 2km Corridor
- ✓ Open to the north and south
- ✓ Demagnetization pattern
- √ Chargeability associated
- Structural expression
 observed on the surface
 with geochemical signature



CONTINUITY OF PROPOSED SURVEYS





CONDOR

Modeling

- First conclusive geochemical and geophysical tests
- ✓ Value added with inversion methods
- ✓ Increased target size on the periphery of exploration work

QUESTIONS ???

