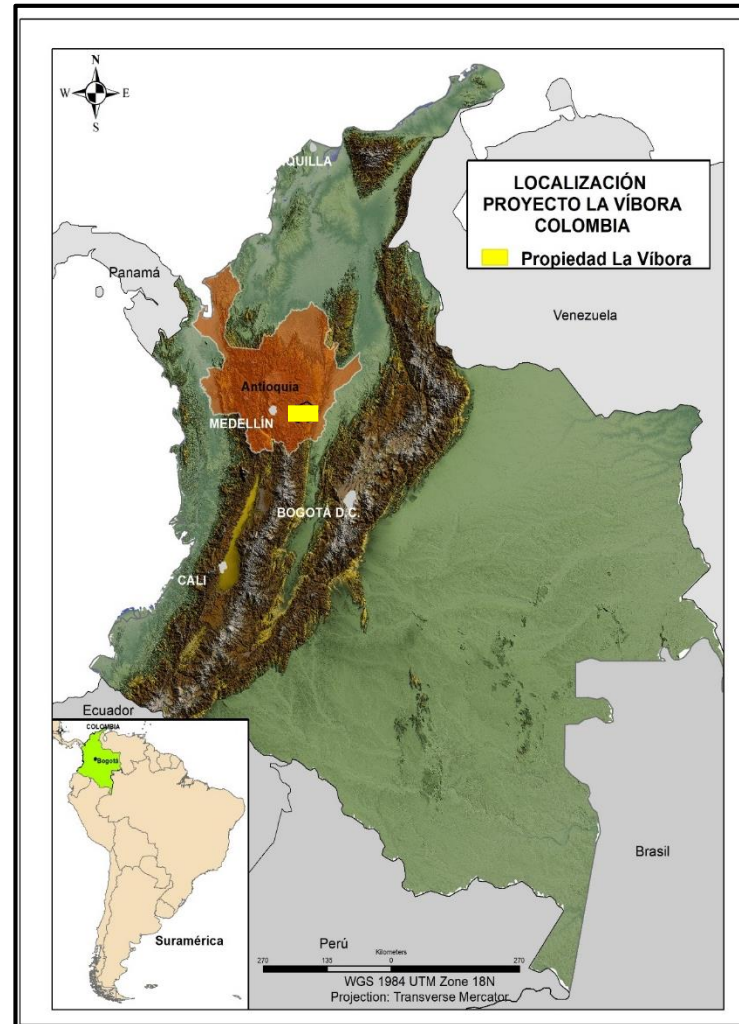


Exploring Business Opportunities

Project 131



Location project



Project 131. Property with mining title

Area: 2000 hectares. The project is made up of two mining licenses (300 hectares) and a mining title (1700 hectares)

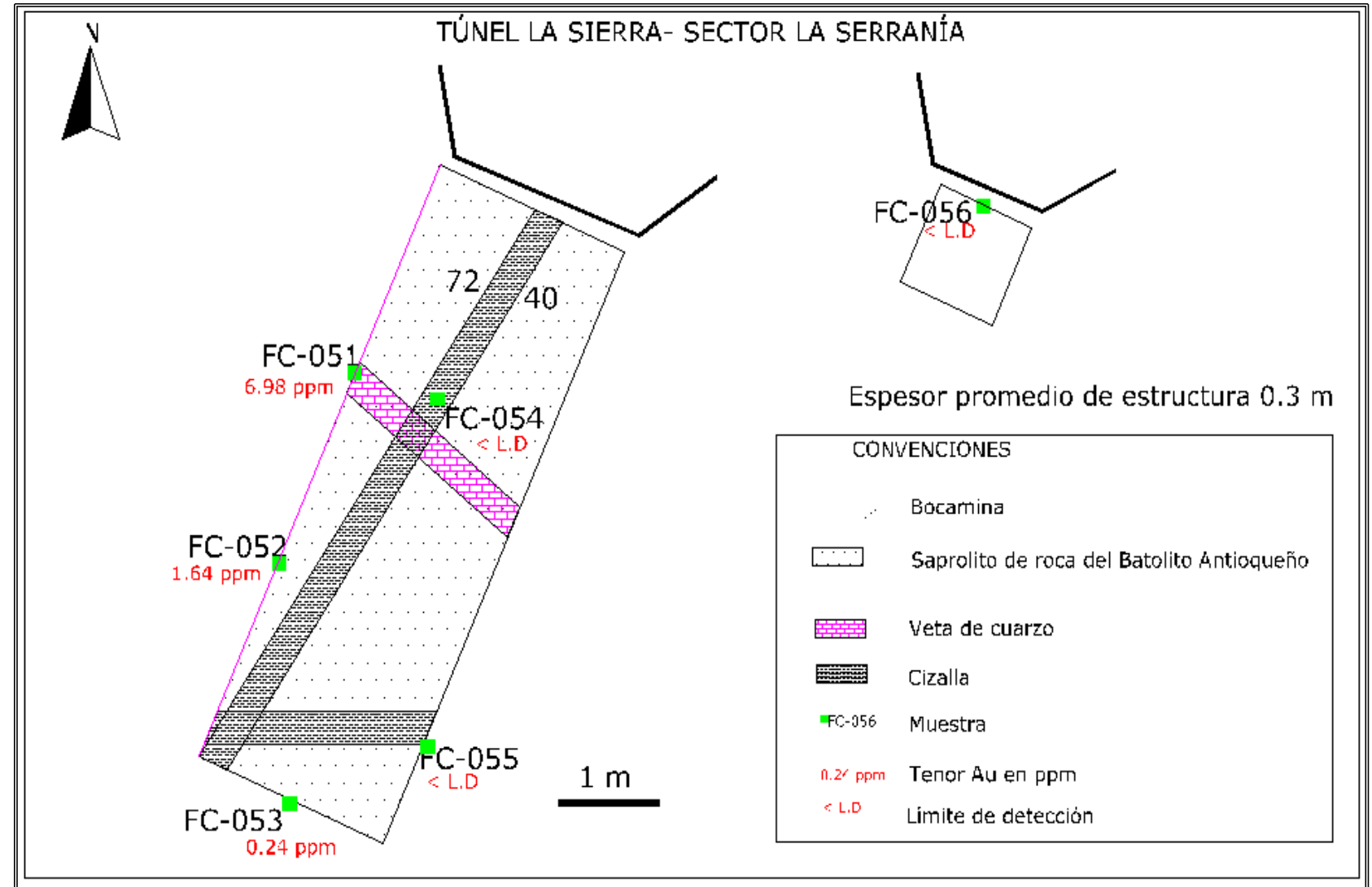
Plan of Works and Works presented and under review
Environmental License pending.

The gold veins: La Serranía and La Víbora; have been the focus of exploration work

Project available for investment with purchase option:



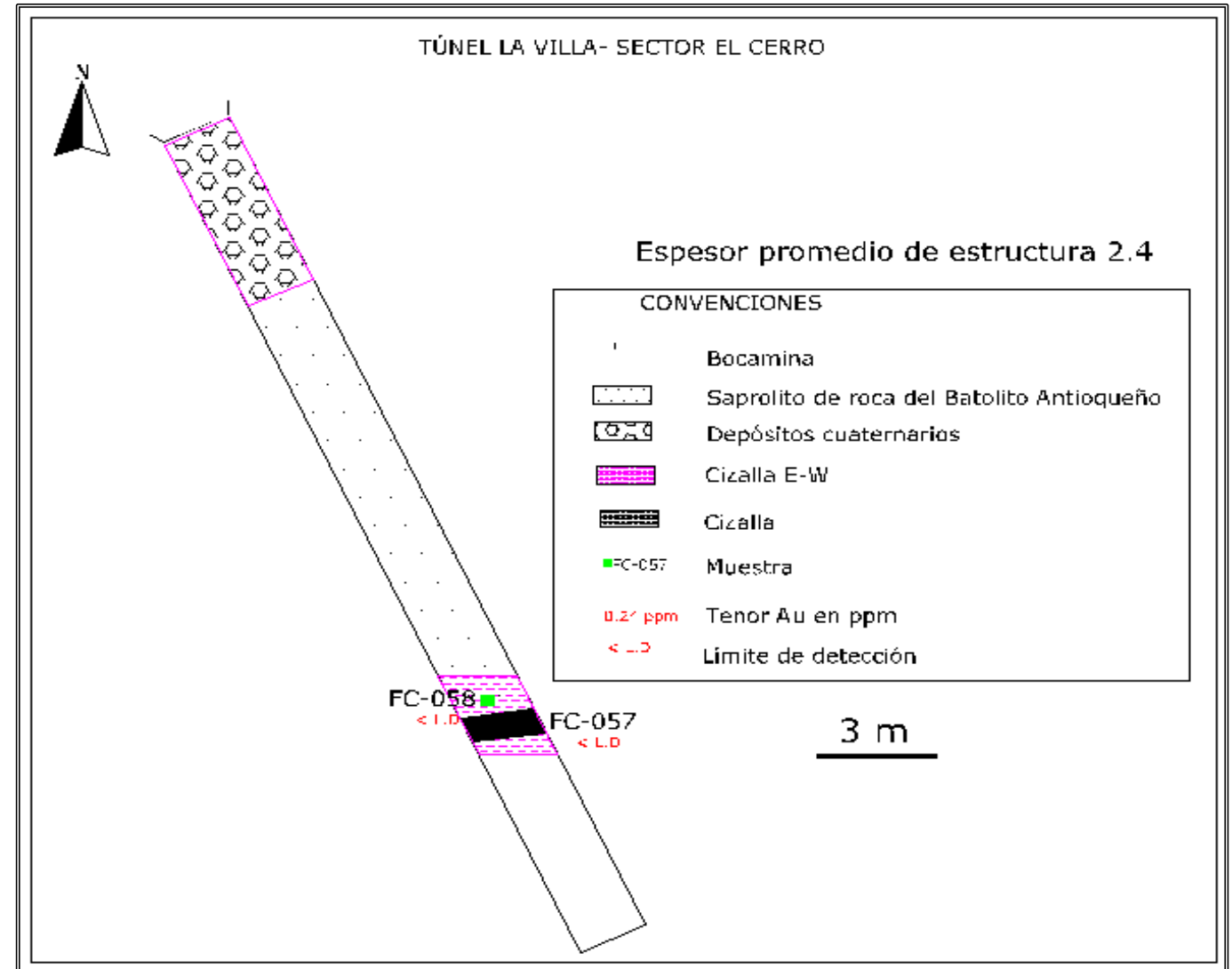
Serrania Tunnel





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Villegas Tunnel





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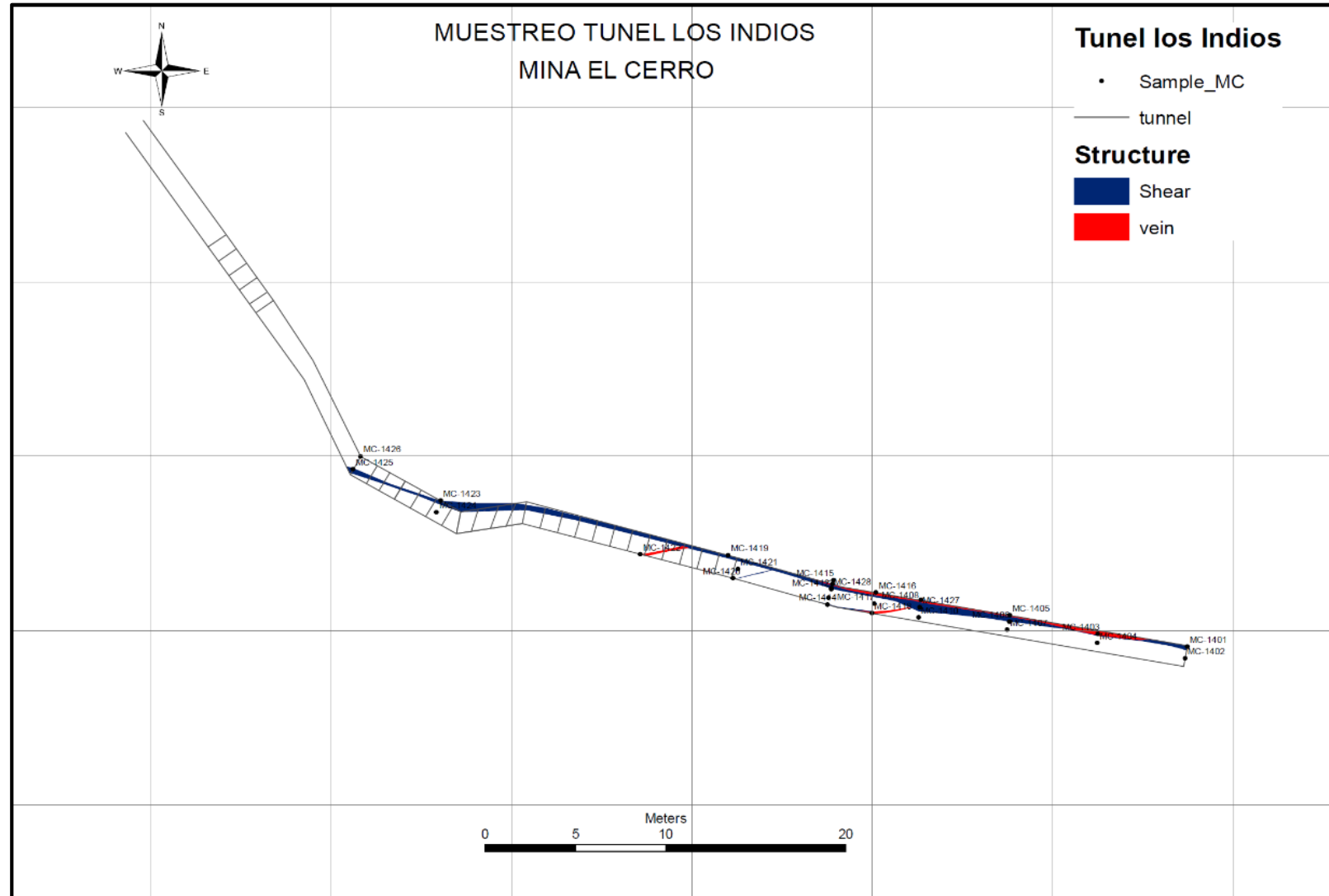
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Los Indios mine

See geochemistry
in excel file



Mines

Mines	State	Location
Los Indios 2	Inactiva	El Cerro
Los Indios 2008		El Cerro
La Víbora	Inactiva	La Víbora
La Serranía 1	Inactiva	La Serranía
Los Indios 3	Activa	El Cerro
La Víbora 2	Activa	La Víbora
Los Murciélagos	Activa	El Cerro
Dos Bocas	Activa	El Cerro
Los Murciélagos 2		El Cerro
Túnel Trinchera 6		El Cerro
Serranía 2	Activa	La Serranía
Serranía 3	Activa	La Serranía
Villegas	Activa	El Cerro
Los Indios 2014	Activa	El Cerro



Samples collected in trenches and tunnels

More samples

Sample Tunnel Luis: 0,9 g/t Au - 6,1 g/t Ag.
Sample Tunnel Serranía 1: 0,2 g/t Au - 1,2 g/t Ag
Sample Tunnel Serranía 2: 0,6 g/t Au - 2 g/t Ag
Sample Vein Serranía: 1,5 g/t Au - 5 g/t Ag
Sample Vein trenchce 9: 0,5 g/t Au - 6 g/t Ag
Sample rock box Serranía: 0,5 g/t Au - 6 g/t Ag

Muestra	Ubicación	Au (Ppm)	Ag (Ppm)
FC-001	Túnel los Indios)	1.770	1.1
FC-002	Pila cerca a túnel los Indios	0.185	0.9
FC-003	Túnel los Murciélagos	0.199	< 0.2
FC-004	Trinchera 2	0.014	< 0.2
FC-005	Trinchera 2	< 0.005	< 0.2
FC-006	Trinchera 2	< 0.005	< 0.2
FC-007	Talud 1	0.014	< 0.2
FC-008	Túnel Dos bocas	0.005	< 0.2
FC-009	Pila cerca a túnel los Indios	0.270	1.7
FC-011	Trinchera 6	0.010	< 0.2
FC-013	Talud 1	0.007	< 0.2
FC-014	Talud 1	< 0.005	< 0.2
FC-015	Trinchera 8	0.026	< 0.2
FC-016	Talud 2	0.021	< 0.2
FC-017	Talud 3	0.006	< 0.2
FC-018	Talud 3	< 0.005	< 0.2
FC-019	Muestra de Riolita	< 0.005	0.2
FC-020	Trinchera 9 – Veta Serranía	7.860	4.3
FC-021	Trinchera 10	0.131	0.4
FC-029	Túnel la Víbora	0.188	1.7

More geochemistry

VEIN	SAMPLE	Au (g/t)	AVERAGE
El Cerro (4)	FC-001	1.77	0.5545
	FC-002	0.185	
	FC-003	0.199	
	FC-009	0.27	
	JCD-002	0.23	
	JC-004	0.673	
La Víbora (2)	FC-029	0.188	1.118
	JC-008	2.048	
La Serranía (1)	FC-020	7.86	7.86

Element	Au	Mn	Ag	Mo	Pb	Th	W
Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm
FC-051	6,98	2963	2,36	11,3	98,3	1,4	1,7
FC-052	1,641	4507	0,85	4,36	359,7	8,5	2,6
FC-053	0,242	4130	0,3	3,93	239,1	5,5	3,2
FC-054	<0.005	7517	0,36	9,63	106,9	7,7	0,5
FC-055	<0.005	5622	0,27	3,77	84	6,2	1,6
FC-056	<0.005	6867	0,48	4,14	88,5	5,1	1
FC-057	<0.005	872	0,05	4,73	10,4	11,5	0,2
FC-058	<0.005	579	<0.01	4,34	10,1	13	0,2

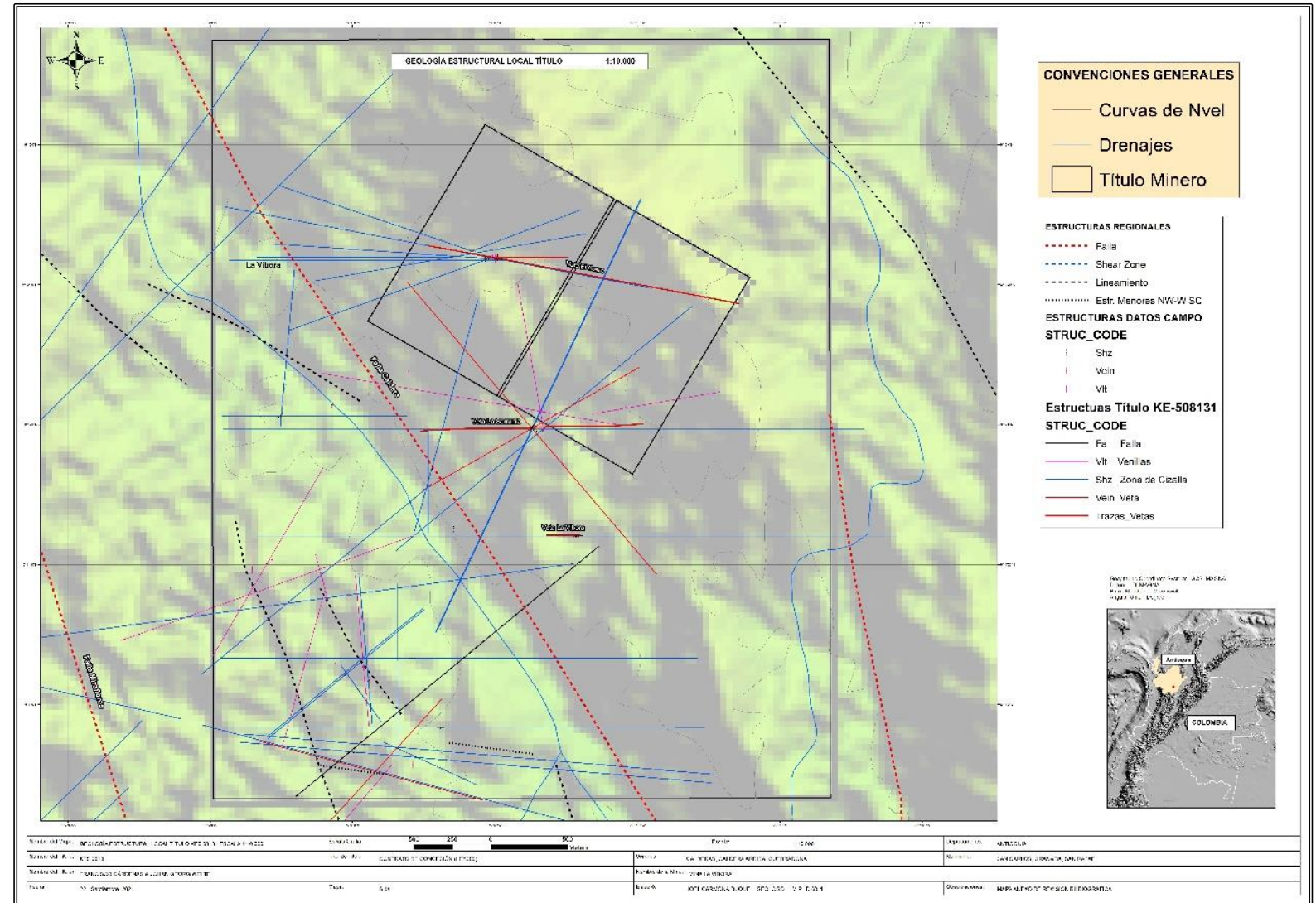


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Structural Geology



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Magnetic anomalies

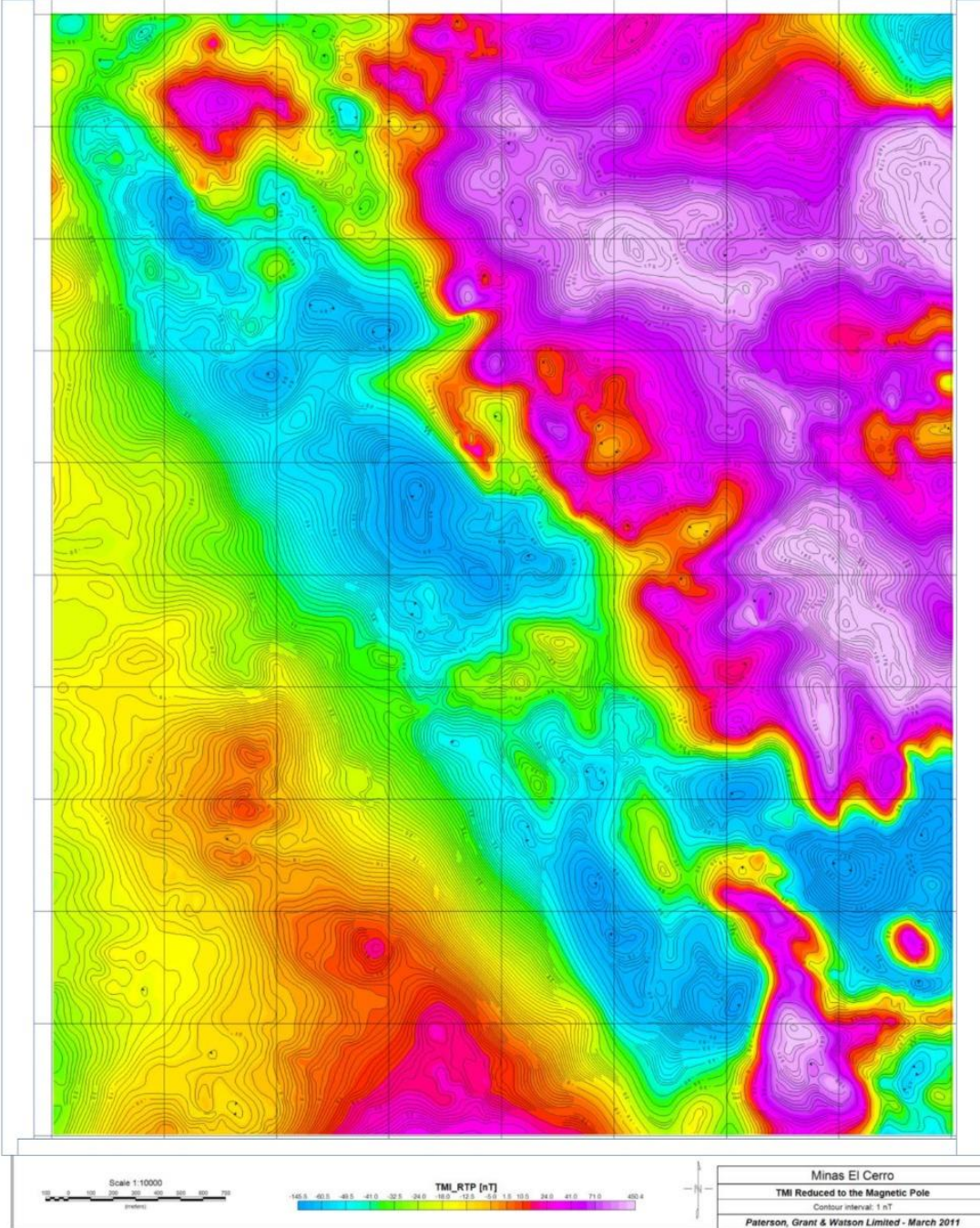
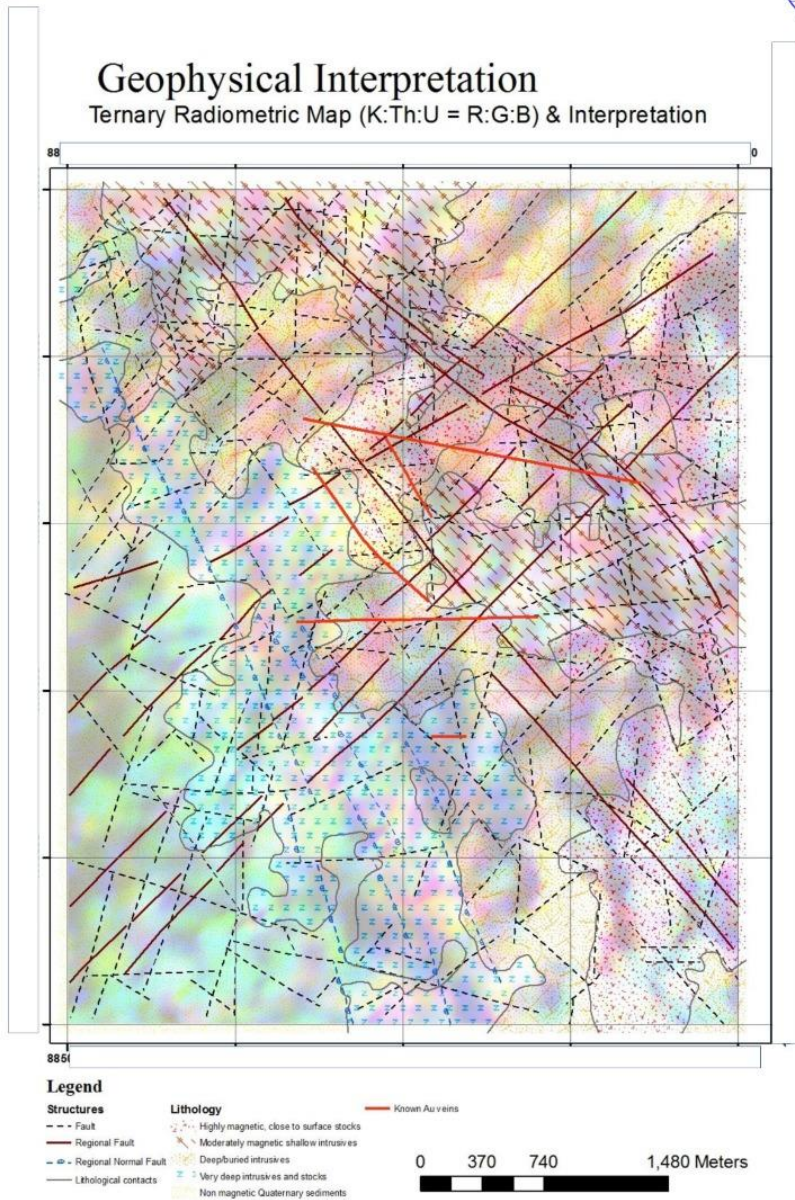


Figure 2: Total Magnetic Field reduced to the pole (RTP), used for structural interpretation.



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Structures by geophysical interpretation



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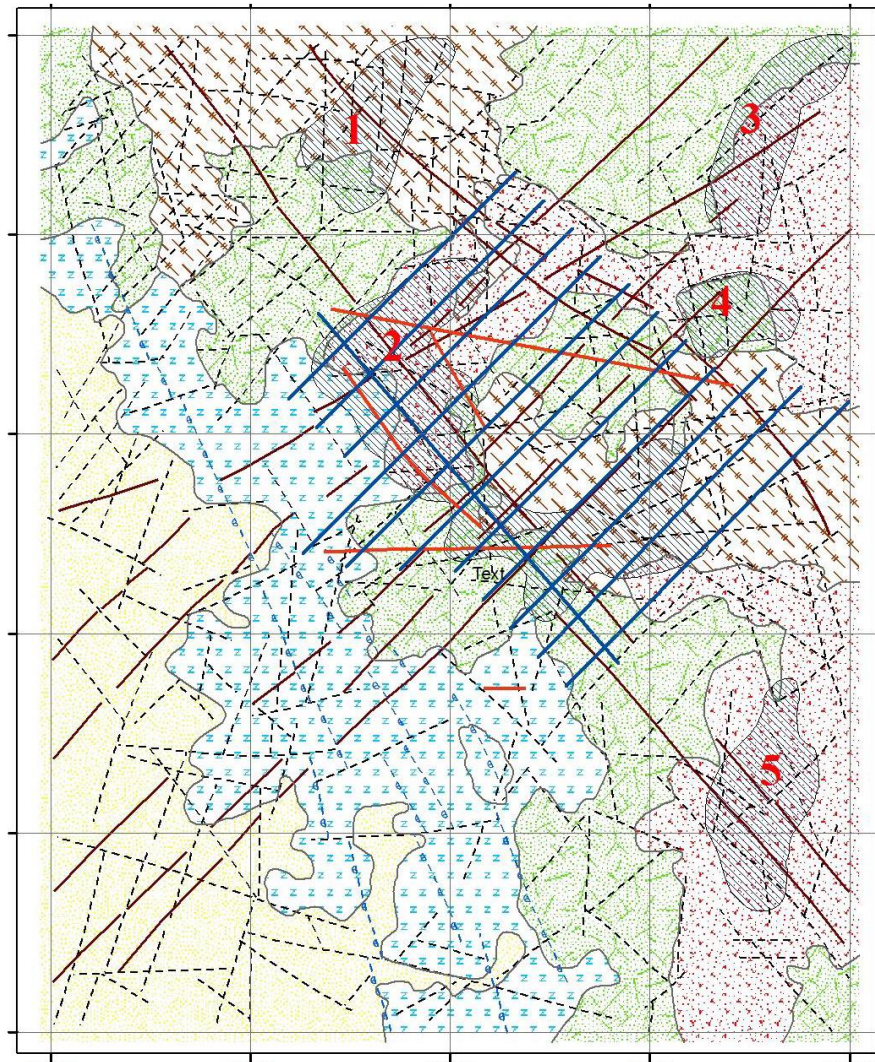
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Figure 5: Geophysical interpretation, 1:25,000 over ternary radiometric map (K:Th:U = R:G:B).

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Geophysical Interpretation - El Cerro

Final Interpretation with Targets and Proposed IP Survey



Legend

- Known Au veins
- Lithological contacts
- Structures
 - Fault
 - Regional Fault
 - Regional Normal Fault
 - Target Area
- Lithology
 - Highly magnetic, close to surface stocks
 - Moderately magnetic shallow intrusives
 - Deep buried intrusives
 - Very deep intrusives and stocks
 - Non magnetic Quaternary sediments

0 360 720 1,440 Meters

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Targets by geophysical interpretation



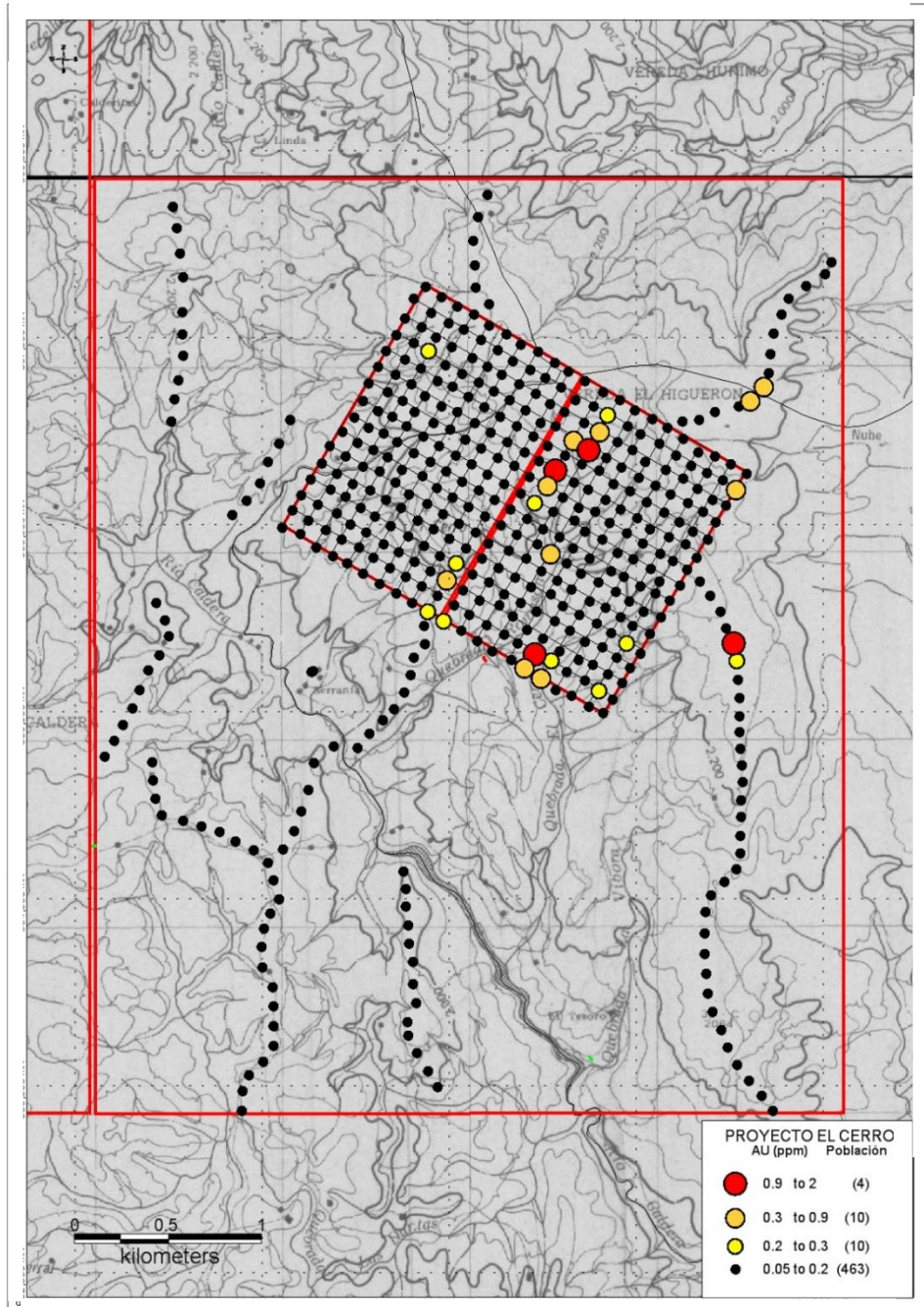
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Map Au soil



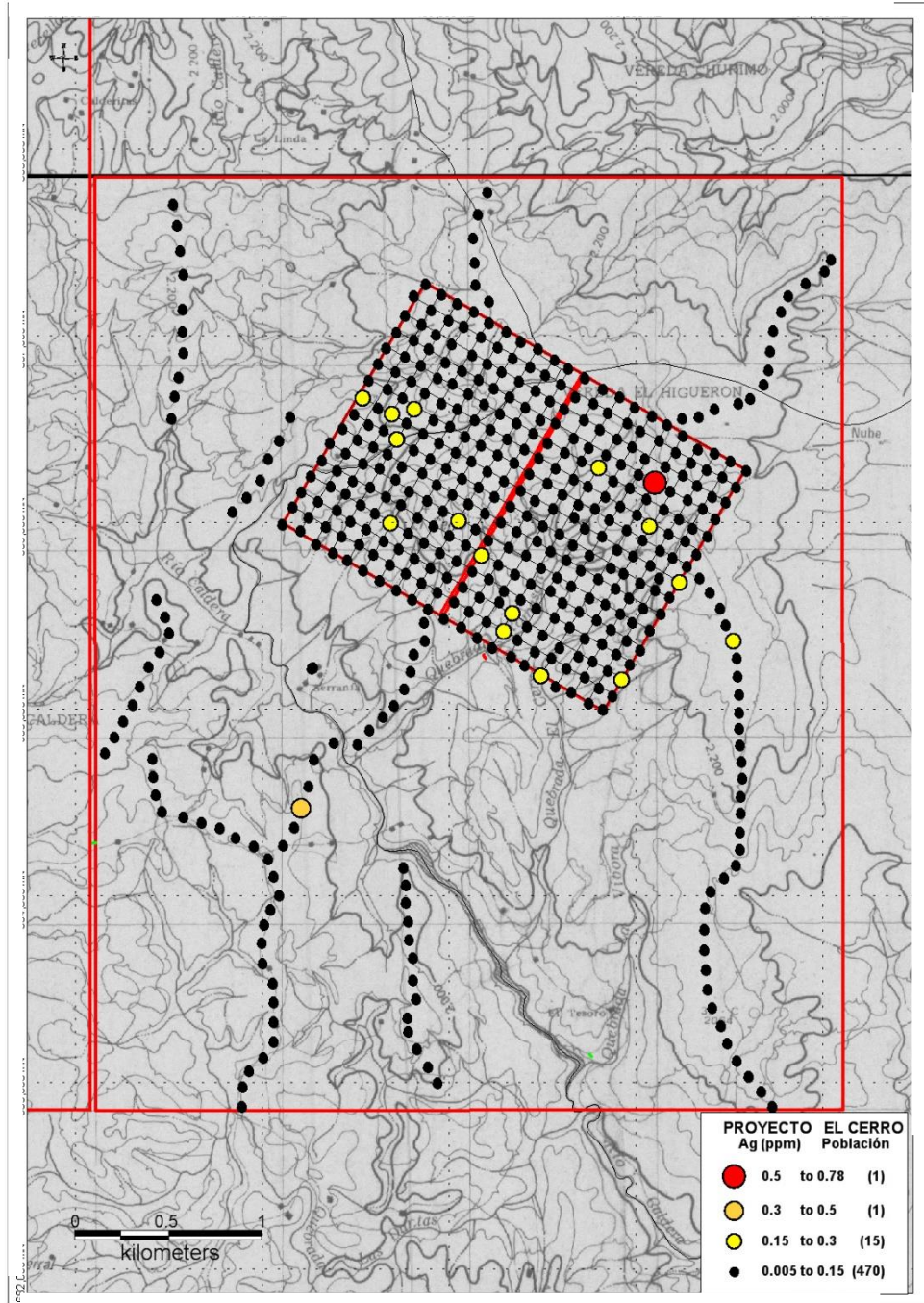
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Map Ag soil



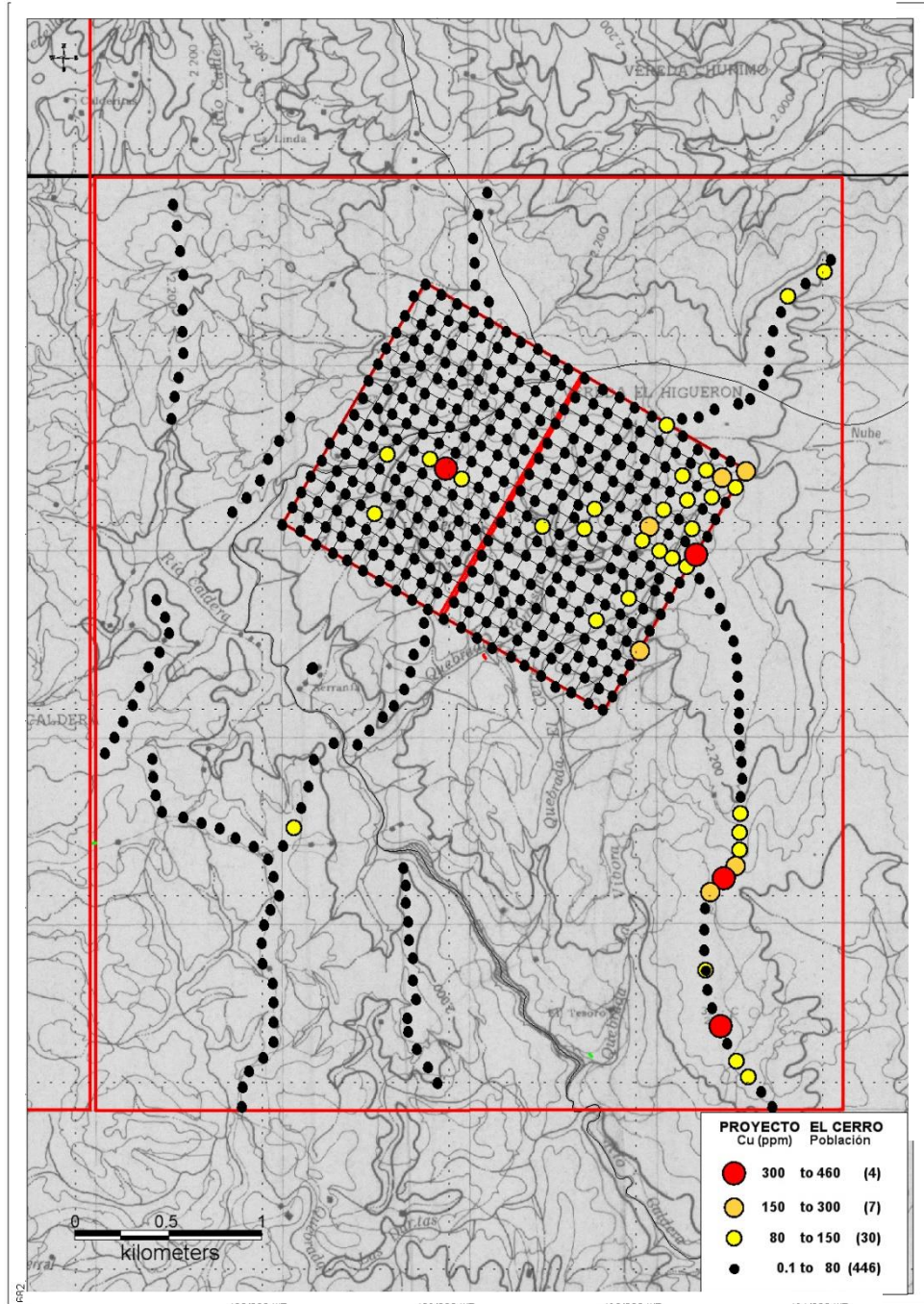
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Map Cu soil



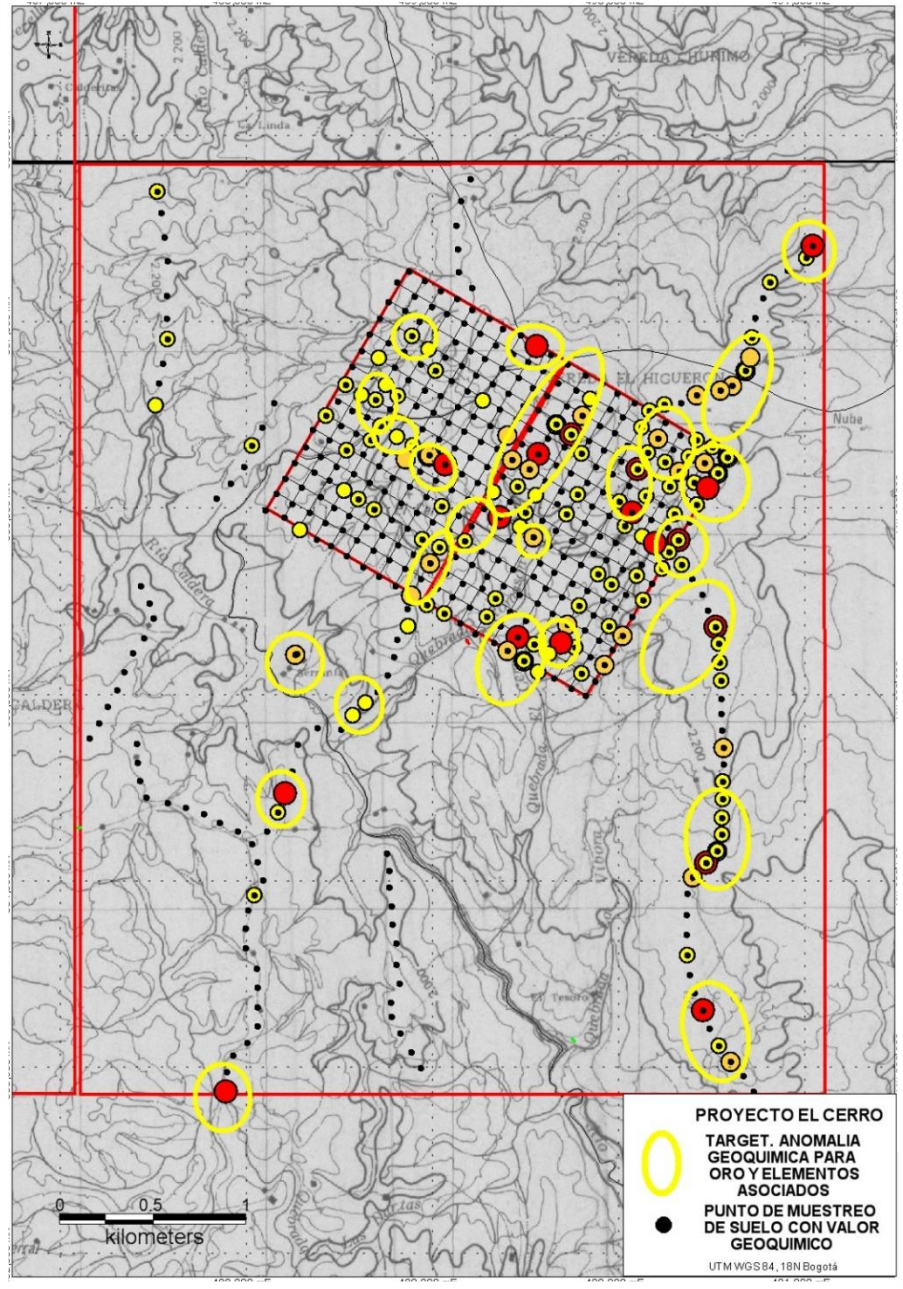
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Targets by Soil interpretation



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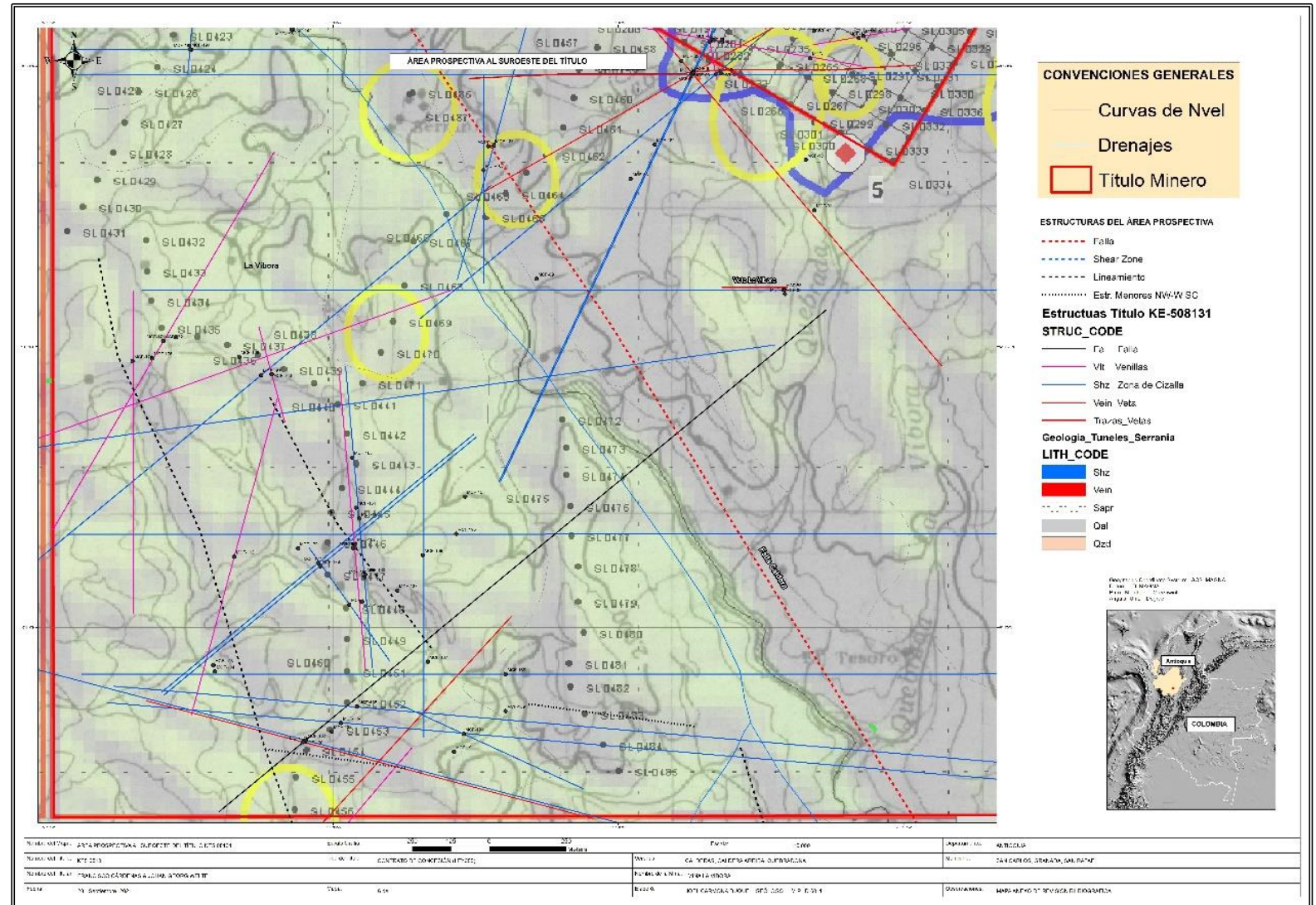
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Prospective area
southwest of the title





prospective area
southeast of the title

