



Lara Exploration – Kenita Project
Lead-Zinc-Silver veins and mantos



Kenita Project Overview



Exploration Opportunity

- 2600 hectares concession with polymetallic (Pb-Zn-Ag) veins and mantos, 100%-owned by Lara Exploration.
- Two important areas of mineralization, Kenita central and Kenita west.

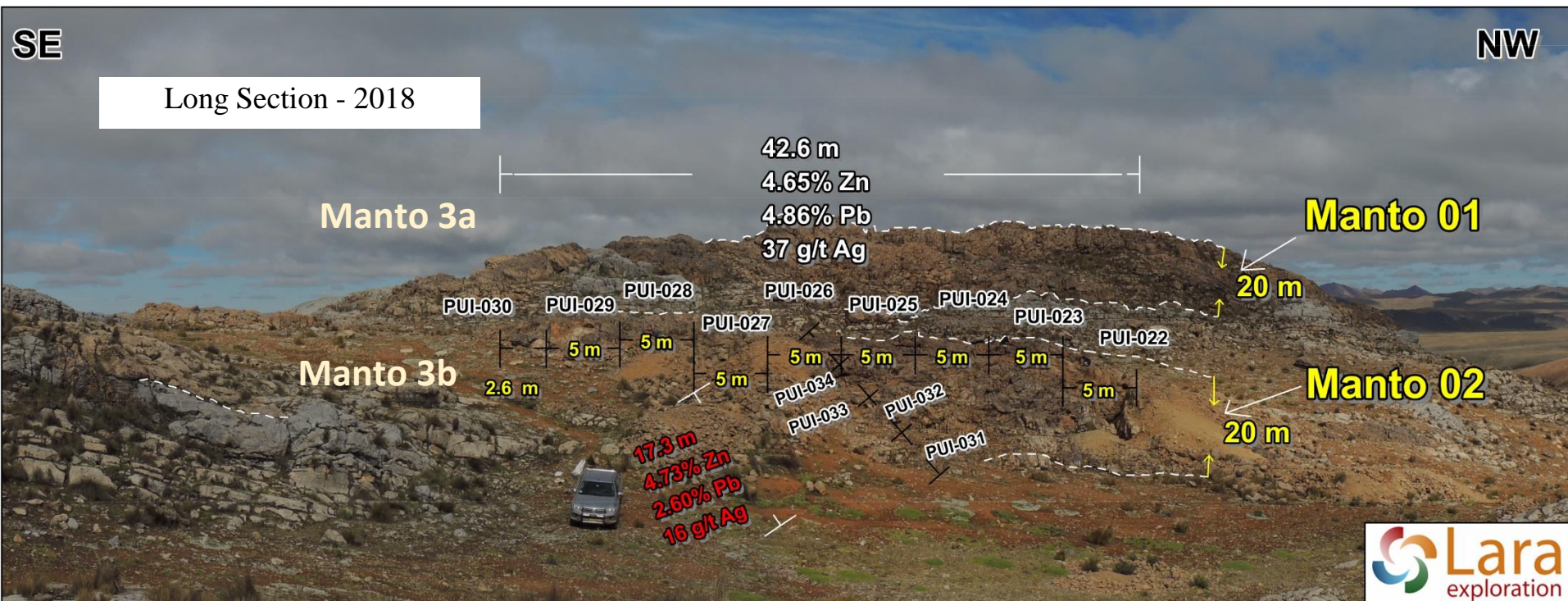
Location and Access to Infrastructure

- Located 125 km east (4:30 hours by road) from the city of Cañete (Lima-Perú) and 70 km south-southwest (3:50 hours by road) from the city of Huancayo (Junín-Perú).
- Proximity to infrastructure (roads, power).

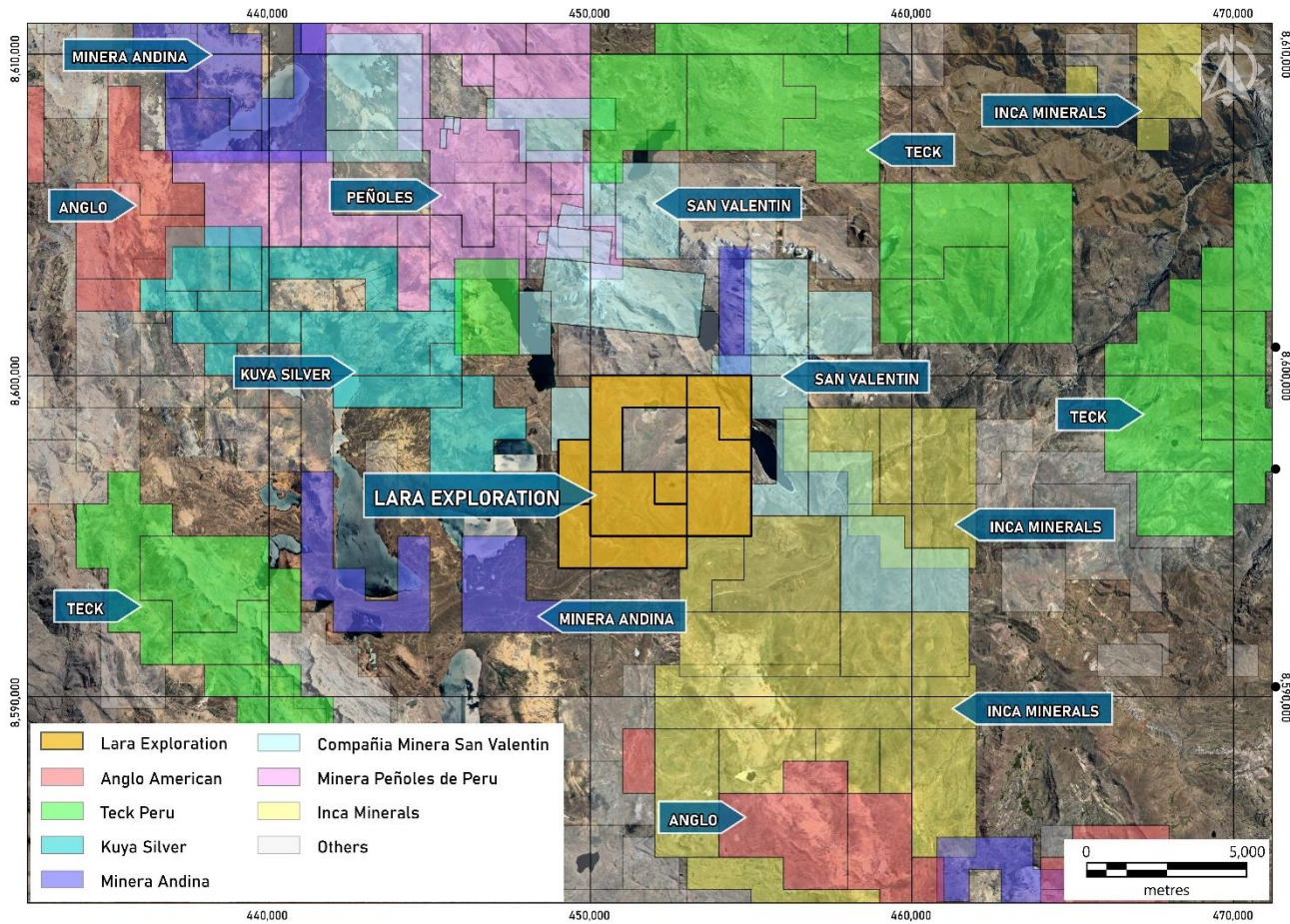
Untested Extensions

- Only 40% of the Kenita project has been explored so far and sub-outcrops indicate continuity of the veins to the west at Kenita central under Tertiary cover.
- The increase in grades with the predominance of barite over calcite suggest potential for the system to grow and improve with depth.

Kenita Polymetallic Project



Mineral Rights



Covers splay structures off the Chonta fault, a major NE-SW structure.

Property adjacent to Inca Minerals Riqueza project to the SE and Kuya Silvers Bethania project to the NW, both of which report similar mineralization styles.

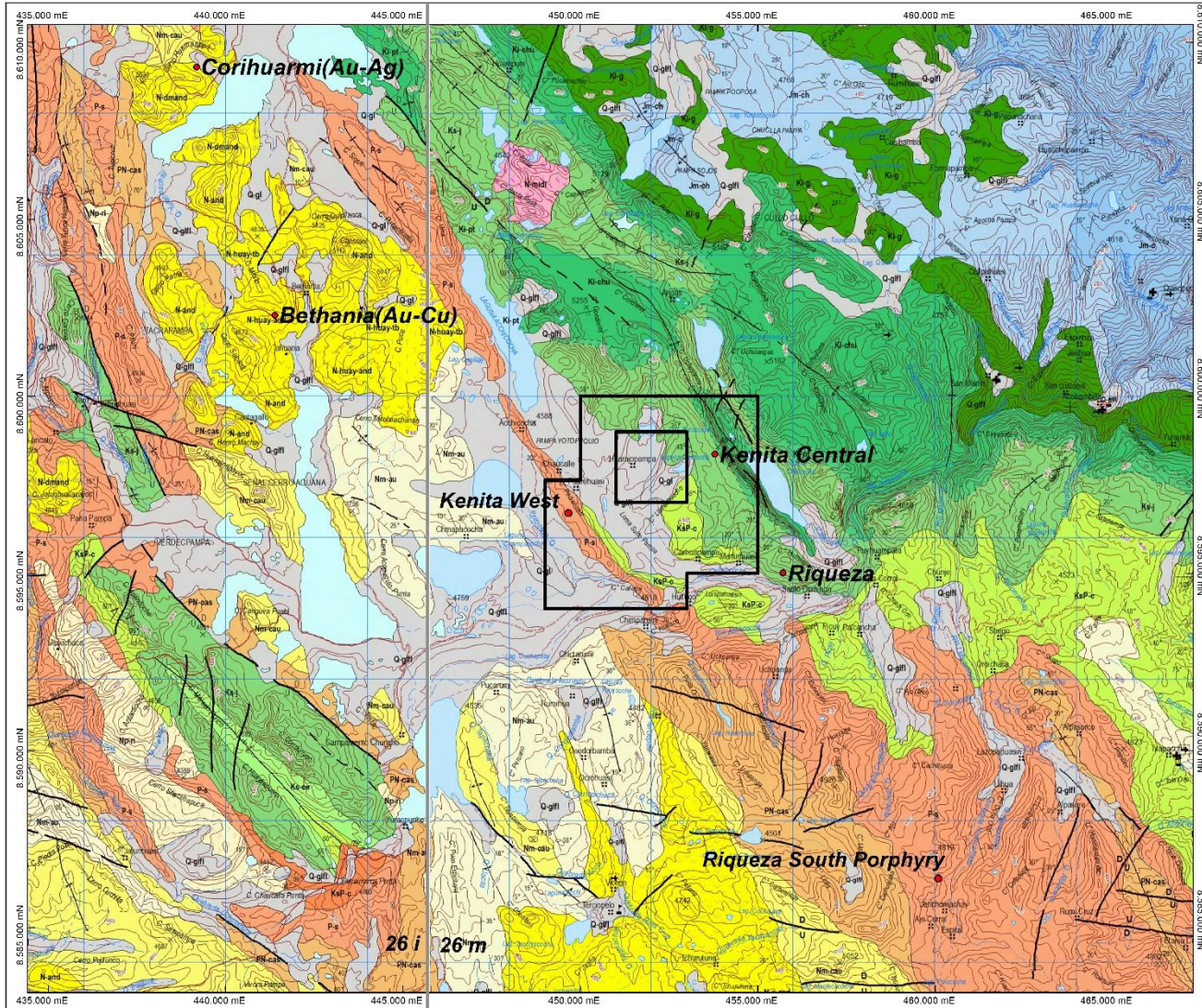
Mining companies exploring in the district include Teck, Anglo American and Penoles.

Replacement breccia with Pb-Zn
galena, sphalerite, anglesite

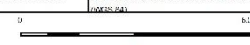


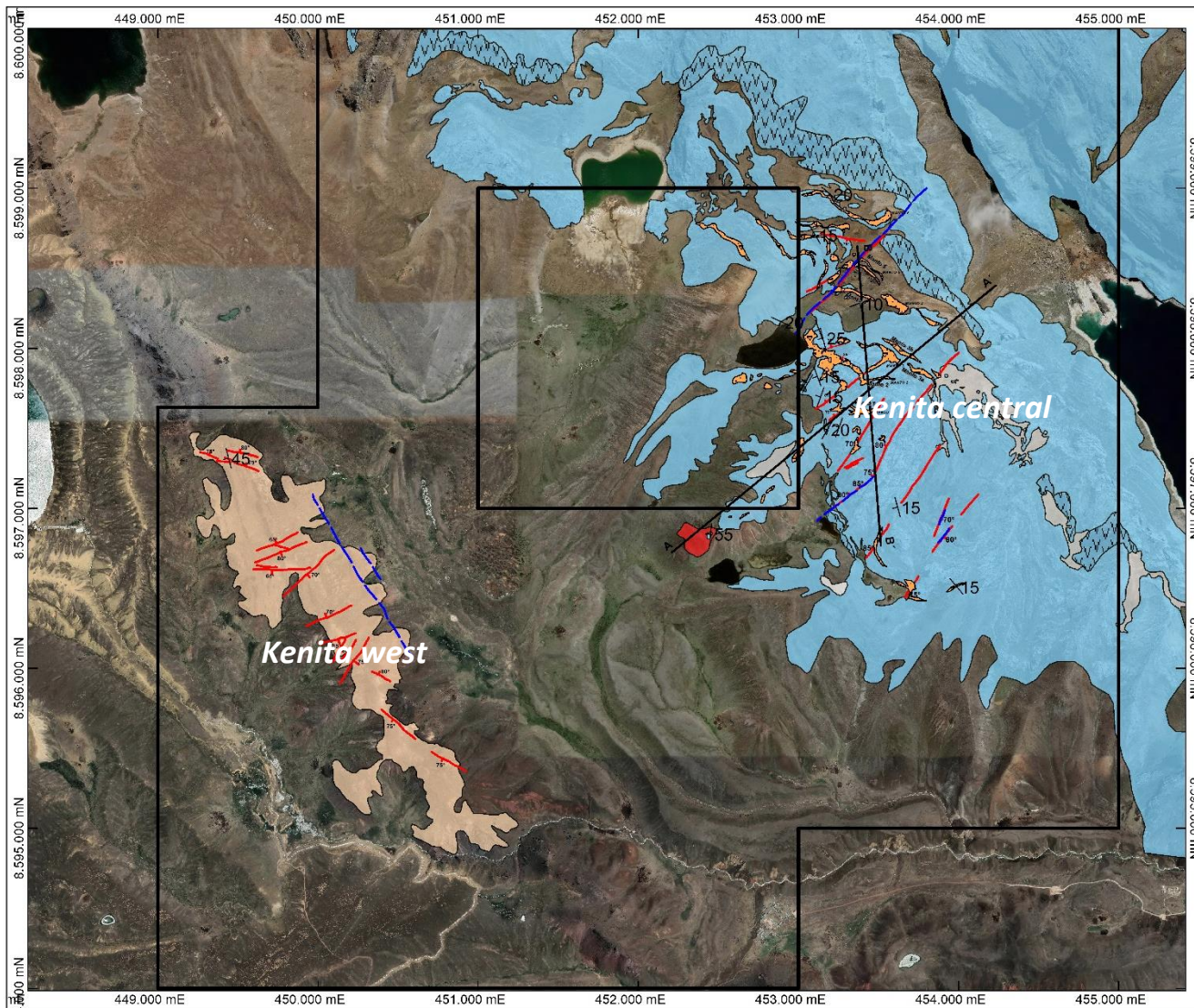
- Five mantos and six polymetallic veins identified during mapping at Kenita central.
- Multiple veins with anomalous lead-zinc values identified in the western area of Kenita.
- Only 40% of property mapped so far.

District Geology











Depósito coluvial	Q-cl
Depósito aluvial	Qh-al
Depósitos glacial, fluvial	Q-gfl
Depósito glacial	Q-gl
Formación Apacheta	Miembro superior Nm-ap/s
Formación Huambos	Miembro superior Nm-hua/s
Formación Auquivilca	Nm-au
Formación Caudalosa	Nm-cau
Formación Castrovineyna	PN-cas
Formación Sacaquero	P-s
Formación Tantará	P-t
Formación Casapalca	KsP-c
Formación Jumasha	Ks-j
Formación Chulec	Ki-chu
Formación Pariatambo	Ki-pt
Formación Chayllacatana	Ki-ch
Grupo Goyllarisquizaga	Ki-g
Formación Chunumayo	Jm-ch
Formación Cercapuzio	Jm-c
Formación Condorsinga	Ji-c
Formación Aramachay	Ji-a
Formación Chamberá	Ti-ch




Date: 05-02-2023	KENITA PROJECT REGIONAL GEOLOGY
Author: Ingenieros	
Office:	
Drawing: ingenieros	
Scale: 1:140096.49	Projection: UTM Zone 18, Southern Hemisphere (WGS 84)
	



Geology Legend

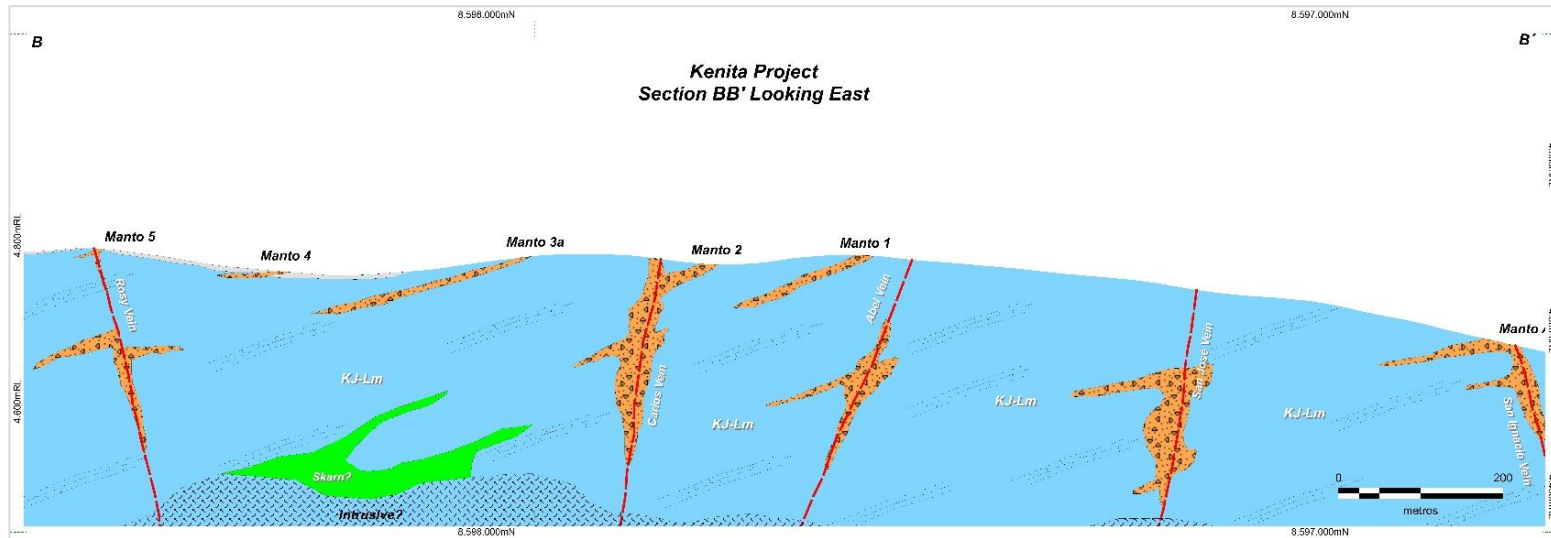
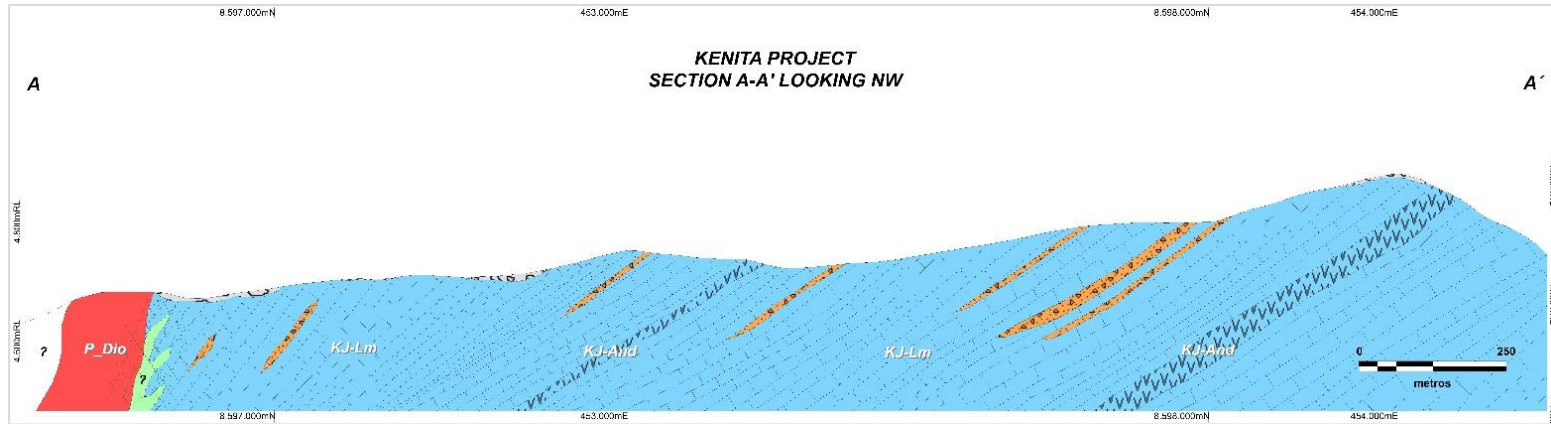
-  Coluvial (Q-Col)
-  Diorite
-  Sacsaquero Formation (P-Sa)
-  Jumasha Formation (KJ-And)
-  Jumasha Formation (KJ-Lm)
-  Replacement Breccia
-  Quartz - Barite - Calcite Veins
-  Faults

Mining Property and Symbols

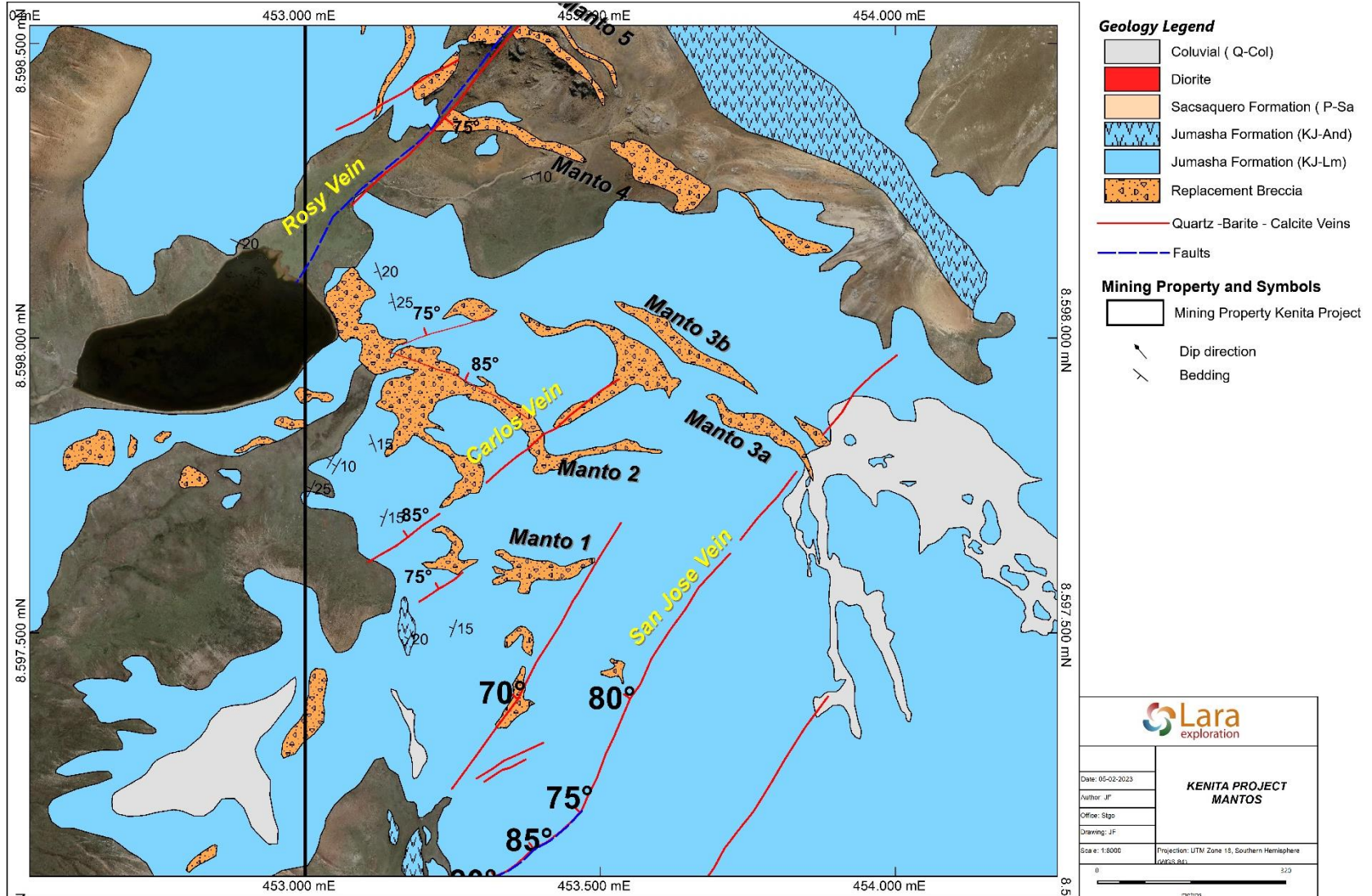
-  Mining Property Kenita Project
-  Dip direction
-  Bedding



Interpreted sections Kenita central



Mantos Kenita central



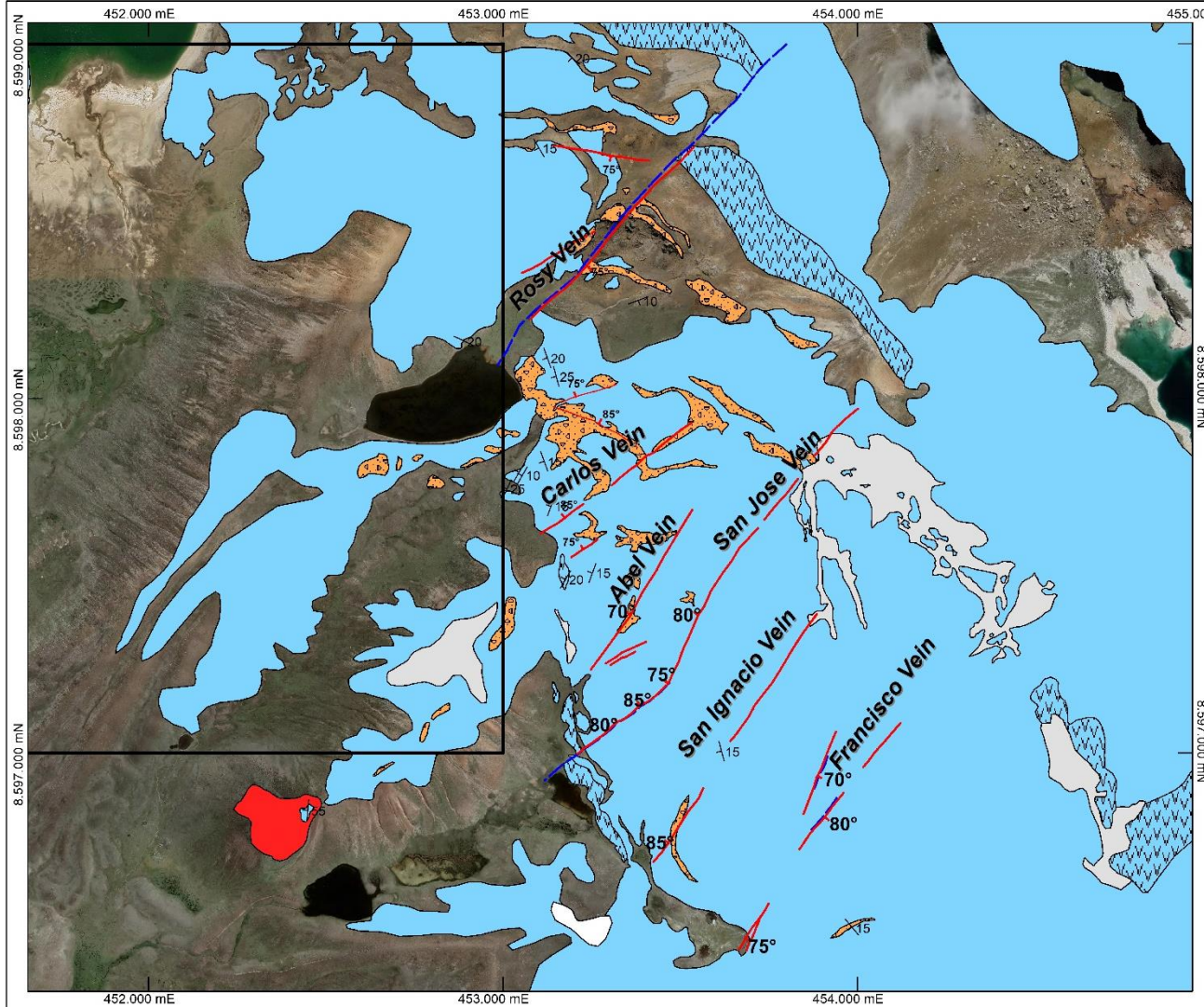
Main values in the mantos

Manto 1	Width_m	Ag_ppm	Pb_%	Zn_%
1167	4	130,0	8,4	1,7
PUI-056	3	15,6	0,5	6,6
Manto 2	Width_m	Ag_ppm	Pb_%	Zn_%
1136	4	36,00	4,11	1,64
1145	4	2,00	0,13	1,46
PUI-047	5	56,90	1,36	5,54
PUI-048	5	66,40	2,70	9,52
PUI-049	5	58,60	1,80	3,68
Manto 3a	Width_m	Ag_ppm	Pb_%	Zn_%
PUI-016	5	1,40	0,04	0,27
PUI-017	5	9,50	0,72	0,91
PUI-018	5	1,40	0,02	0,54
PUI-019	5	5,70	0,04	0,84
PUI-020	5	0,60	0,02	0,13
PUI-021	5	1,20	0,02	0,16
Manto 4	Width_m	Ag_ppm	Pb_%	Zn_%
PUI-068	1,9	30,0	0,8	2,7
1004	4	2,0	0,1	2,8

Manto 3b	Width_m	Ag_ppm	Pb_%	Zn_%
PUI-023	5	21,30	2,08	4,00
PUI-024	5	10,30	0,52	3,67
PUI-025	5	26,10	0,59	8,28
PUI-026	5	26,50	1,00	3,29
PUI-027	5	48,20	3,05	5,70
PUI-028	5	55,30	4,27	6,25
PUI-029	5	35,80	3,05	2,73
PUI-030	2,6	104,00	7,49	3,61
PUI-031	5	10,30	0,36	3,44
PUI-032	5	10,40	0,30	6,46
PUI-033	5	22,00	1,33	5,02
PUI-034	2,3	30,30	2,18	3,16

Manto 5	Width_m	Ag_ppm	Pb_%	Zn_%
PUI-065	0,6	6,50	0,10	2,40
PUI-066	3,3	26,20	2,95	4,21

Veins Kenita Central



Geology Legend

- Coluvial (Q-Col)
- Diorite
- Sacsaquero Formation (P-Sa)
- Jumasha Formation (KJ-And)
- Jumasha Formation (KJ-Lm)
- Replacement Breccia
- Quartz - Barite - Calcite Veins
- Faults

Mining Property and Symbols

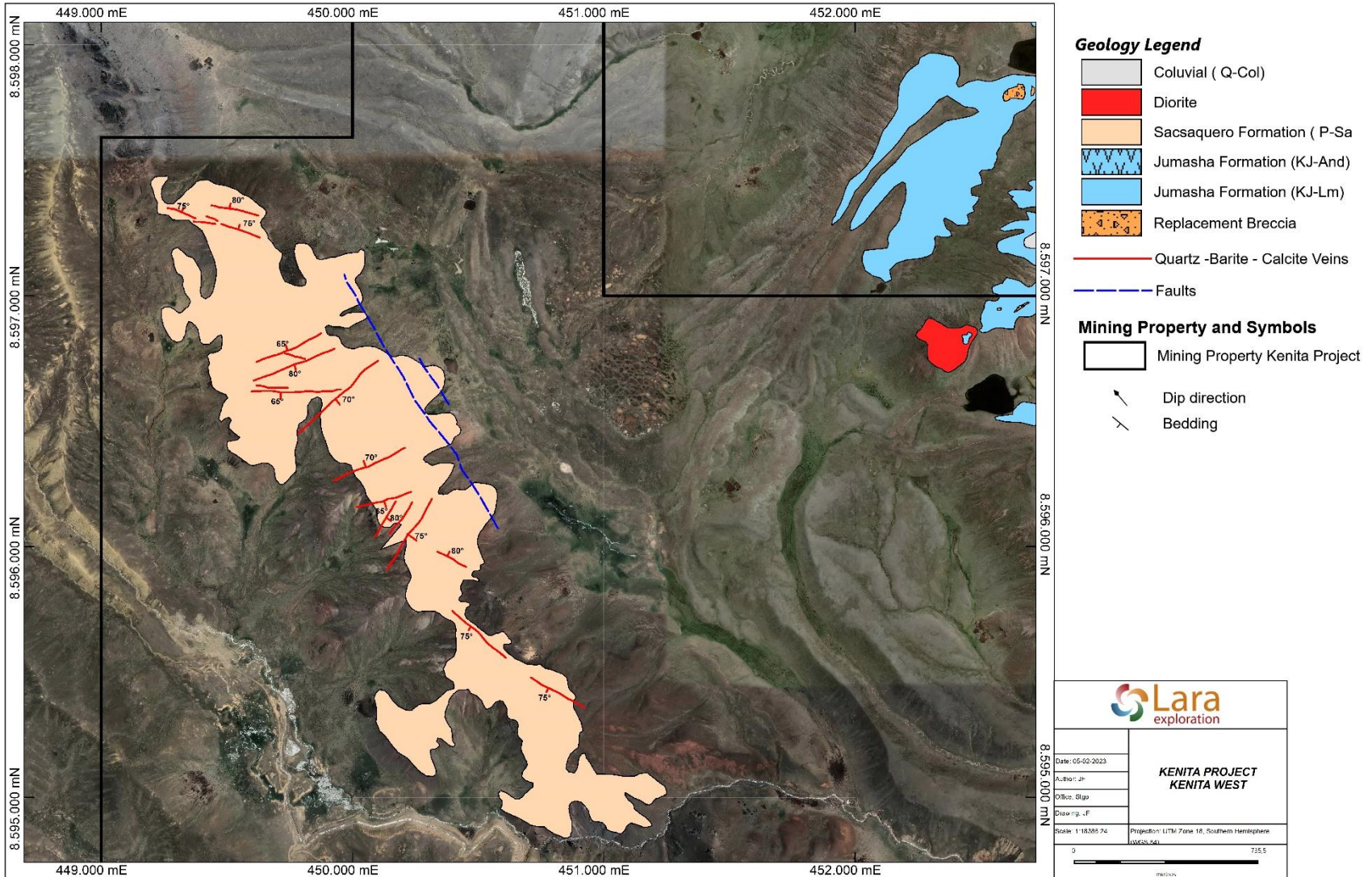

- Mining Property Kenita Project
- Dip direction
- Bedding

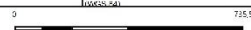
Main values in the veins

Rosy Vein	Width_m	Ag_ppm	Pb_%	Zn_%
1003	2,00	5	0,30	2,50
Carlos Vein	Width_m	Ag_ppm	Pb_%	Zn_%
1169	2	14	8,42	1,73
1008	1,5	27	2,1	5,59
Carlos Vein	Width_m	Ag_ppm	Pb_%	Zn_%
1169	2	14	8,42	1,73
1008	1,5	27	2,1	5,59
San Jose Vein	Width_m	Ag_ppm	Pb_%	Zn_%
1165	2,0	3,0	0,52	0,09
1164	2,0	17,0	0,01	2,86
PUI-054	2,3	24,6	1,04	3,21
PUI-053	2,8	41,4	3,99	5,79
1163	3,0	55,0	4,71	8,11
1173	3,0	45,0	2,65	7,58
1182	1,5	47,0	4,67	7,40
San Ignacio Vein	Width_m	Ag_ppm	Pb_%	Zn_%
PUI-004	5,0	1,20	0,04	0,2
PUI-005	4,0	19,10	0,7	2,5
1180	2,0	135,0	8,3	11,9
Francisco Vein	Width_m	Ag_ppm	Pb_%	Zn_%
1175	3,0	<1	0,01	0,02
PUI-03	4,0	22,8	2,01	1,61
1179	2,0	46,0	4,09	7,13



Kenita West

Date: 05-02-2023	KENITA PROJECT KENITA WEST
Author: JH	
Drawn: OJap	
Drawn: JF	
Scale: 1:18,285.74	Projection: UTM Zone 18, Southern Hemisphere (WGS84)
	

Kenita West - samples



Eastings	Northing	Elevation	Sample	As_ppm	Ba_ppm	Mn_ppm	Mo_ppm	Pb_ppm	Sb_ppm	Sr_ppm	V_ppm	Zn_ppm	Au_ppm
449370	8597314	4739	1183	<50	1680	1460	<10	340	<50	140	20	890	<0.01
449400	8597294	4745	1184	<50	9640	2780	<10	130	<50	1120	30	900	<0.01
449514	8597274	4782	1185	150	8890	8430	<10	140	<50	600	50	2040	<0.01
449771	8596729	4779	1189	90	12250	1790	<10	210	130	460	100	1460	<0.01
449678	8596634	4782	1190	<50	1130	1120	<10	180	<50	1470	30	680	<0.01
449909	8596570	4763	1192	<50	820	3830	<10	110	<50	100	80	720	<0.01
450500	8595661	4748	1196	120	470	2500	<10	410	<50	450	120	1620	<0.01
450808	8595424	4702	1198	<50	50	2820	<10	80	<50	160	130	700	<0.01

QAQC and Qualified Person

- QAQC AFC 2018: The 63 rock channel samples were collected by Lara's consultant AFC Logistics S.A.C. and delivered by them to the ALS Peru S.A. laboratory in Lima. The samples were typically cut over 5m widths (range 0.5m to 7.4m) by hand or by electric jack-hammer, depending on the rock hardness. The samples were analysed by 33 element ICP for base metals and silver and 50g fire assay for gold. Ore grade samples for zinc, lead and silver were reanalysed with a four-acid digest and AAS finish. Standard, blank and duplicate samples were analysed for QAQC purposes and all reported in-range.
- QAQC 2022: 71 channel samples were collected from veins within the project by Lara's consultant Juan Carlos Fernández and delivered by him and Lara's staff to the ALS Peru SA laboratory in Lima., These samples were collected from channels 1 to 3 m long and approximately 0.3 meters wide using hammer drill and chisel. The samples were analysed for base metals and silver by 32 element ICP. Ore grade samples for zinc, lead and silver were reanalysed with a four-acid digest and AAS finish.
- Michael Bennell, Lara's Vice President Exploration and a Fellow of the Australasian Institute of Mining and Metallurgy (AusIMM), is a Qualified Person as defined by National Instrument 43-101 Standards of Disclosure for Mineral Projects and has approved the technical disclosure and verified the technical information herein.