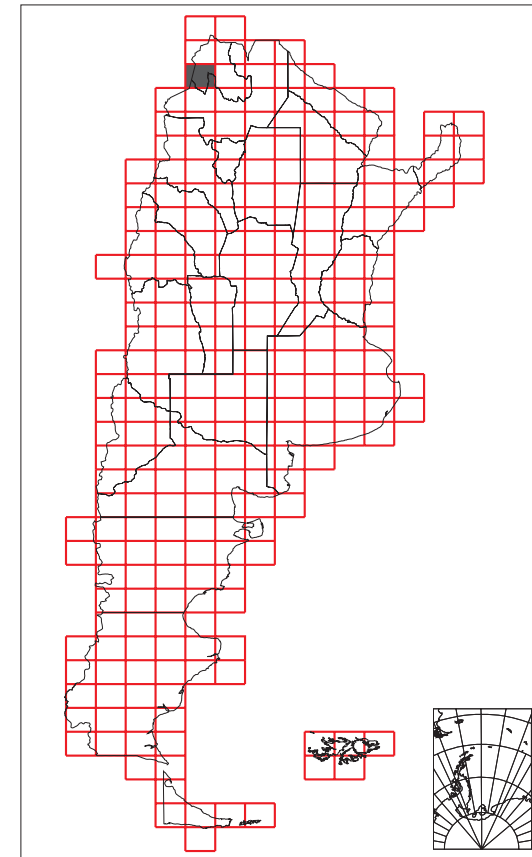
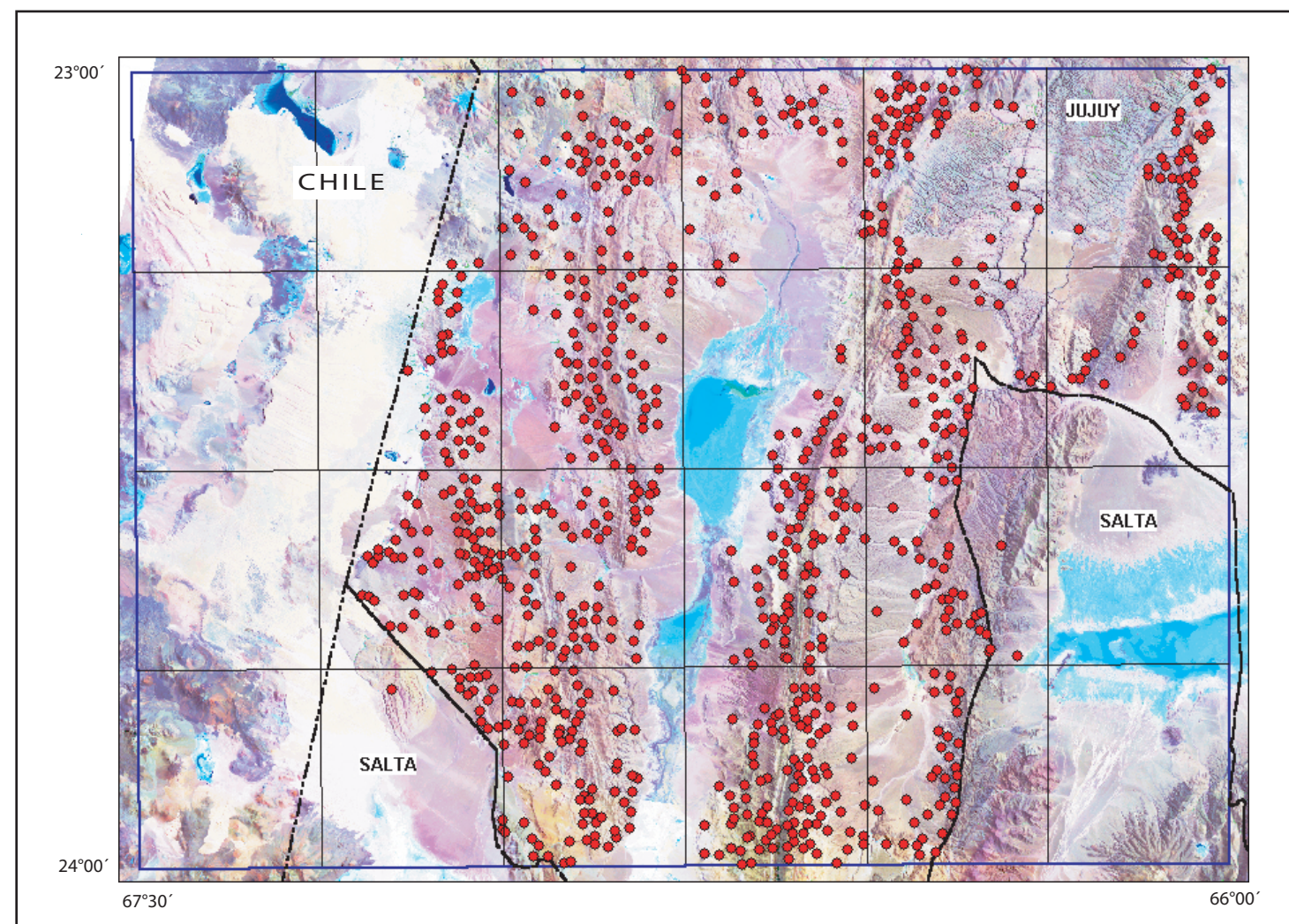




*Datos geoquímicos de Cu, Pb y Zn y
ubicación de sitios de muestreo de
sedimentos de corriente del
Plan NOA Geológico Minero.
Hoja 2366-III Susques, Jujuy y Salta.
República Argentina.*

Imagen satelitaria Hoja Susques y ubicación de puntos de muestreo.



Autores:
L. Ferpozzi y A. Turel

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DATOS GEOQUÍMICOS de Cu, Pb y Zn y UBICACIÓN DE SITIOS DE MUESTREO DE SEDIMENTO DE CORRIENTE.

HOJA 2366 - III SUSQUES

RESUMEN

Se presenta en esta contribución técnica información geoquímica regional de la Hoja 2366 III Susques. Los puntos de muestreo de sedimento de corriente, designados durante la ejecución de los estudios regionales de reconocimiento desarrollados durante el Plan NOA I de Prospección Geológico Minero, han sido digitalizados sobre mosaicos de imágenes satelitarias. Correspondientemente, se han definido coordenadas Gauss Krüger para dichos puntos, las cuales presentan un error equivalente al de la precisión de georreferenciamiento de las imágenes satelitarias empleadas.

La digitalización punto a punto de la totalidad de los sitios de muestreo se realizó sobre el mosaico de imágenes satelitarias Landsat TM en pantalla. La ubicación original de los sitios fue obtenida a partir de las Hojas-fotomosaico Geoquímicas en escala 1: 50.000 de los estudios regionales de reconocimiento desarrollados durante el Plan NOA I de Prospección Geológico Minero y correspondientes a la Hoja 2366 III Susques. La densidad promedio de la grilla del muestreo original varió aproximadamente entre una y tres muestras por km², dependiendo de las dificultades propias del terreno.

Las tablas geoquímicas muestran los datos del contenido de Cu, Pb, Zn, y Mo, determinados en la fracción granométrica < malla 80 de la muestra del sedimento de corriente durante los estudios regionales de reconocimiento del Plan NOA I de Prospección Geológico Minero, y también las correspondientes coordenadas de ubicación del sitio de muestreo.

Las muestras de sedimento de corriente fueron analizadas por Cu, Pb, Zn, y Mo en los laboratorios de la Dirección General de Fabricaciones Militares, aplicando técnicas de análisis por colorimetría (in situ y en el laboratorio) inicialmente y luego por espectrometría de absorción atómica; la medición de muestras duplicadas y muestras de control estuvo incorporada a la rutina del laboratorio para el monitoreo de la calidad de los análisis .

Las tablas geoquímicas presentan los contenidos de Cu, Pb y Zn medidos en la fracción < malla 80 de 3.569 muestras de sedimento de corriente. Adicionalmente, también se muestran los contenidos de Mo medidos en la misma fracción del sedimento de corriente pero sobre un número menor de muestras.

Un mapa de la Hoja 2366 III Susques presenta la ubicación de los 3.710 sitios en los que se tomaron muestras de sedimento de corriente durante los estudios regionales de reconocimiento desarrollados en el Plan NOA I de Prospección Geológico Minero. En otro mapa equivalente, se presenta la ubicación de las 3.569 muestras, cuya fracción < malla 80 fue analizada por Cu, Pb y Zn, y adicionalmente por Mo.

Las etiquetas de los puntos de muestreo se presentan en 22 mapas, en escalas que varían entre 1: 100.000 y 1: 140.000, y que corresponden a cada uno de los sectores en que ha sido dividida la Hoja 2366 III Susques para lograr una visualización adecuada de las etiquetas.

La distribución geográfica del valor absoluto de los contenidos de Cu, Pb, Zn, y Mo se muestra en mapas temáticos de la Hoja 2366 III Susques en escala 1: 500.000

INTRODUCCIÓN

Desde el año 1996, el SEGEMAR ha concretado junto con los Servicios Geológicos de Bolivia, Chile y Perú, y con el Servicio Geológico de Canadá, un acuerdo de cooperación científica denominado Proyecto Multinacional Andino (Multinational Andean Project).

Uno de los objetivos del Proyecto Multinacional Andino es el ordenamiento y la sistematización de la información de archivo existente, así como la generación de nueva información geoquímica regional de base para las Hojas Fiambalá, Paso San Francisco, Antofalla, Mina Pirquitas, Susques, San Antonio de los Cobres y Socompa.

Esta publicación constituye la quinta entrega de la serie de contribuciones técnicas, relacionadas con temas de exploración geoquímica, mediante las cuales el SEGEMAR ha liberado datos geoquímicos regionales inéditos (crudos) de sedimento de corriente de las Hojas 2769 IV Fiambalá, 2769 II Paso San Francisco, 2569 IV Antofalla, y 2366 I Mina Pirquitas, incluidas en el proyecto MAP.

TAREAS Y PERSONAL PARTICIPANTE

El muestreo del sedimento de corriente fue ejecutado durante los estudios regionales de reconocimiento desarrollados durante el Plan NOA I de Prospección Geológico Minero, que llevó a cabo la Dirección General de Fabricaciones Militares durante la década del 70.

La coordinación y supervisión general de la componente geoquímica del Proyecto MAP estuvo a cargo de L. Ferpozzi.

Las bases de datos con los contenidos de Cu, Pb y Zn analizados durante la ejecución de los estudios regionales de reconocimiento desarrollados en el Plan NOA I de Prospección Geológico Minero fueron completadas por el Sres. A. Jara y C. Vidal.

La digitalización y ubicación de los sitios de muestreo de sedimento de corriente sobre las imágenes satelitarias fue realizada por D. Siehankiewicz con la colaboración de A. Jara.

El georreferenciamiento y mosaicado de las imágenes satelitarias Landsat TM fue ejecutado por el Lic. N. Alsina.

Los mapas temáticos y de ubicación de muestras, y las tablas de datos fueron confeccionados y editados por A. Turel.

MUESTREO.

El muestreo del sedimento de corriente fue ejecutado durante los estudios regionales de reconocimiento desarrollados en la década del 70 por la Secretaría de Minería y la Dirección General de Fabricaciones Militares (DGFM).

Las muestras de sedimento fueron recolectadas sobre lecho activo de los cauces fluviales. El muestreo se realizó sobre los ríos principales y en sus tributarios de orden inferior, desde sus cabeceras hasta las confluencias.

La selección y ubicación de los puntos de muestreo se realizó mediante el empleo de fotografías aéreas y sus mosaicos en escala 1: 50.000

La densidad de muestreo fue de 1 muestra cada 3-4 km², de 1-4 muestras por km² ó de 1 muestra cada 5 km² de acuerdo con las características morfológicas del área.

La masa de muestra recolectada en el campo variaba entre 200g y 500g.

PREPARACIÓN DE MUESTRAS

En los laboratorios del Plan NOA I de Prospección Geológico Minero se destinó para el análisis una porción que variaba entre la mitad y dos tercios de la muestra de campo original del sedimento y la restante para su archivo.

En el laboratorio las muestras fueron secadas al aire, tamizadas a la fracción < malla 80 y posteriormente cuarteadas. La fracción retenida en la malla 80 también fue archivada. La fracción < malla 80 fue envasada en frascos plásticos con cierre hermético, adecuadamente rotulados, y archivadas en los depósitos de la Dirección General de Fabricaciones Militares; posteriormente la DGFM cedió estas muestras de archivo a las Direcciones de Minería de las provincias de Salta y Jujuy.

Una parte de la fracción < malla 80 fue molida hasta polvo impalpable y posteriormente analizada por Cu, Pb, Zn, y Mo.

METODOLOGÍA ANALÍTICA

Los análisis por Cu, Pb, Zn, y Mo fueron efectuados sobre la fracción < malla 80 del sedimento de corriente.

La medición de las concentraciones analíticas de Cu, Pb, Zn, y Mo se efectuó mediante espectrometría de absorción atómica, luego de una disgregación multiácida.

El valor del límite de detección fue 1 ppm para Cobre, Plomo, Zinc, y 2 ppm para Molibdeno.

Los contenidos inferiores al límite de detección están reportados en las tablas geoquímicas precedidos por el símbolo “ < ”, tal como fueron reportados por el laboratorio. Los elementos sin medición en una muestra dada están indicados con “msm” en la tabla.

GEORREFERENCIACION Y DIGITALIZACIÓN DE LOS DATOS

Todos los puntos del muestreo geoquímico de sedimentos de corriente, que fueran representados en las Hojas-fotomosaicos geoquímicos de los estudios regionales de reconocimiento desarrollados durante el Plan NOA I de Prospección Geológico Minero, han sido digitalizados en pantalla sobre imágenes satelitarias Landsat TM empleando la escala 1 : 50.000.

Las coordenadas se obtuvieron a partir de la digitalización de los sitios de muestreo sobre el mosaico de imágenes satelitarias Landsat TM de la Hoja 2366 III Susques.

Las coordenadas en metros para cada punto se obtuvieron considerando el datum Campo Inchauspe 1969 y la proyección Gauss Krüger faja 3, y con una precisión equivalente a la del georreferenciamiento de las imágenes satelitarias empleadas.

La imagen digital del mosaico de la Hoja 2366 III Susques ha sido grabada con formato TIFF , sin comprimir, del tipo 800 x 600 – 24 bits (formato Er Mapper), cuyas coordenadas de pixeles extremos son las siguientes:

(0,0) (3328621, 7478964)
(7511, 6264) (3516396, 7322365)

MAPAS TEMÁTICOS

A los fines de la construcción de los mapas temáticos, los valores indicados en la planilla de datos con contenidos inferiores al límite de detección, fueron reemplazados por un número positivo arbitrario cuyo valor es igual a la mitad del valor absoluto del límite de detección.

Los datos son sometidos a un tratamiento estadístico elemental , el cual incluye el cálculo de percentiles y el agrupamiento en clases. La confección de los mapas temáticos se realiza con software específico (MapInfo); muestran la distribución geográfica de cada elemento a partir de la agrupación de sus contenidos en seis clases, definidas por los rangos de percentiles: valor mínimo- 50, 50- 70, 70- 90, 90- 95, 95- 98 y 98- valor máximo. Las tres clases superiores se representan con símbolos cuyas dimensiones son exageradas para destacar su ubicación en el mapa.

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SERIE CONTRIBUCIONES TÉCNICAS
GEOQUÍMICA N° 29
2000

Datos de Cu, Pb y Zn
Sedimentos de corriente
Hoja 2366 - III "Susques"

Jujuy y Salta
República Argentina

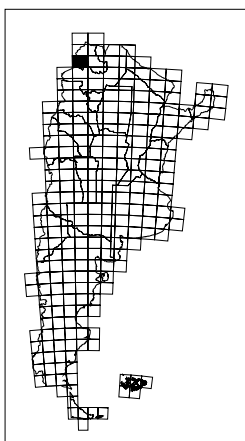
Sitios de muestreo ubicados en
imagenes Landsat
Plan NOA Geológico Minero



Escala 1: 500.000

Autores: Ferpozzi, L. y A. Turel

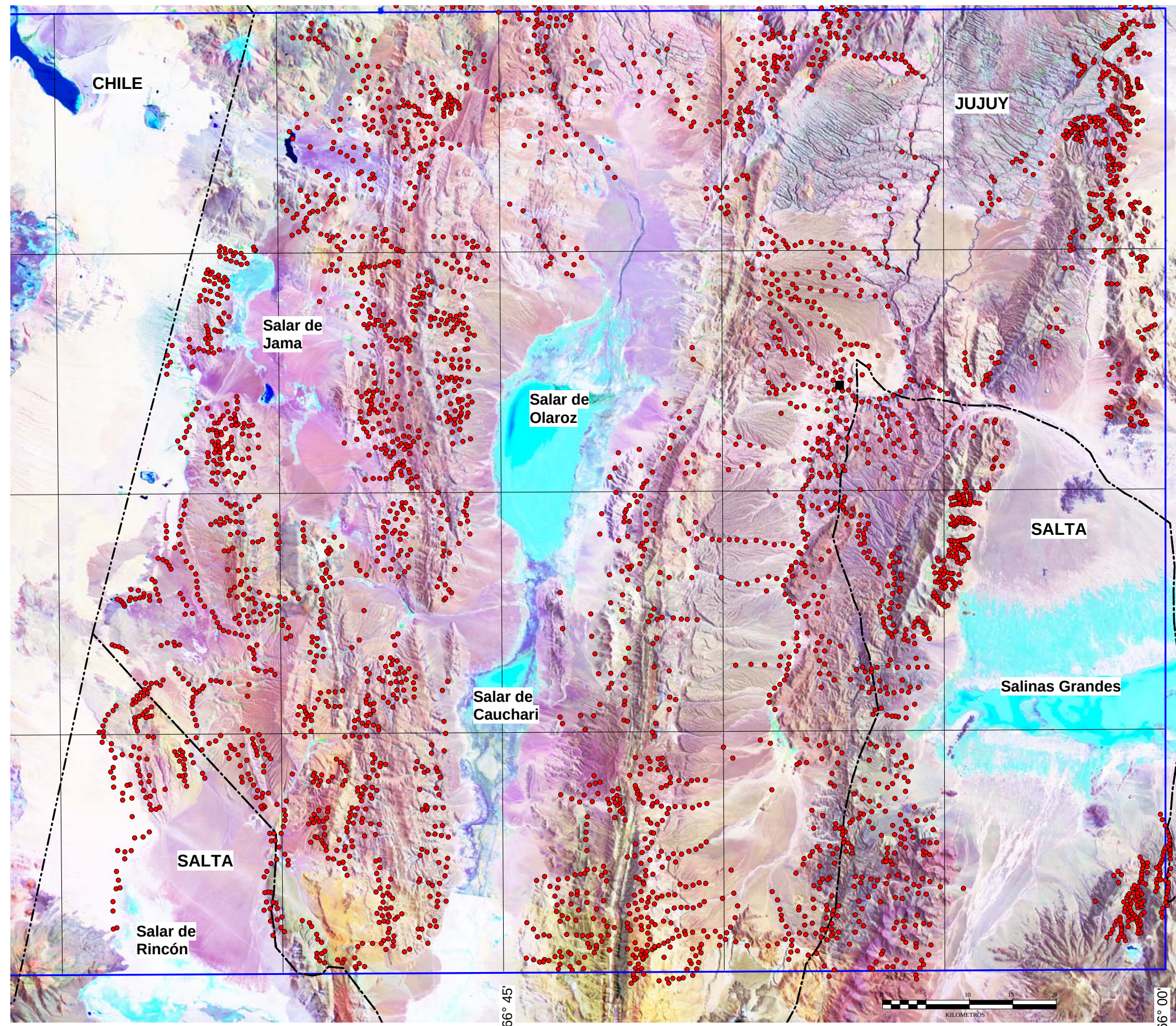
Carta Geoquímica de la
República Argentina



23° 00'

23° 30'

24° 00'





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GEOQUÍMICA N° 29
2000

Datos de Cu, Pb y Zn
Sedimentos de corriente
Hoja 2366 - III "Susques"

Jujuy y Salta
República Argentina

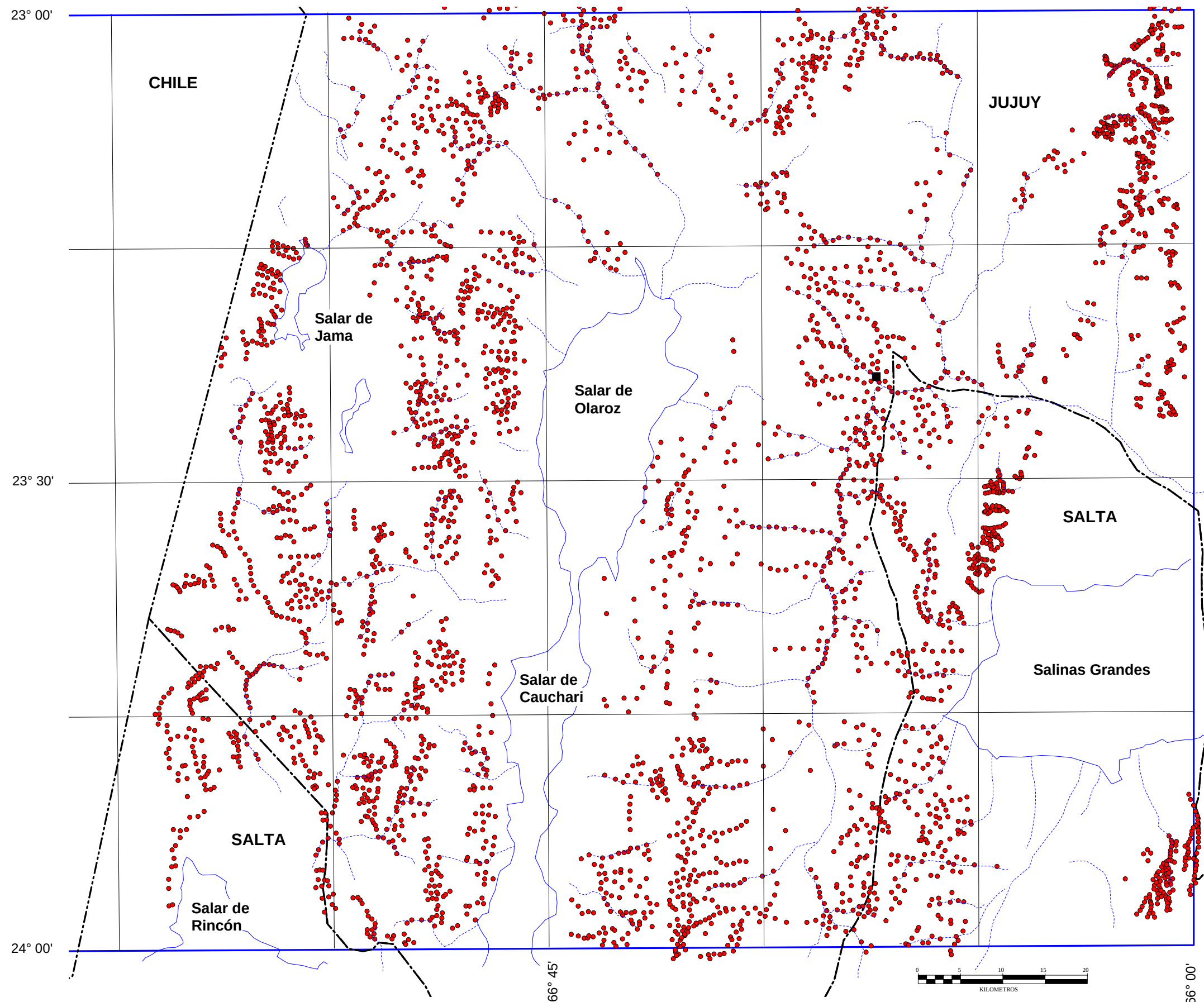
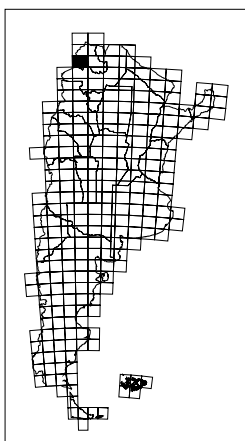
Sitios de muestreo
Plano general de ubicación
Plan NOA Geológico Minero



Escala 1: 500.000

Autores: Ferpozzi, L. y A. Turel

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2000

Datos de Cu, Pb y Zn
Sedimentos de corriente
Hoja 2366 - III "Susques"

Jujuy y Salta
República Argentina

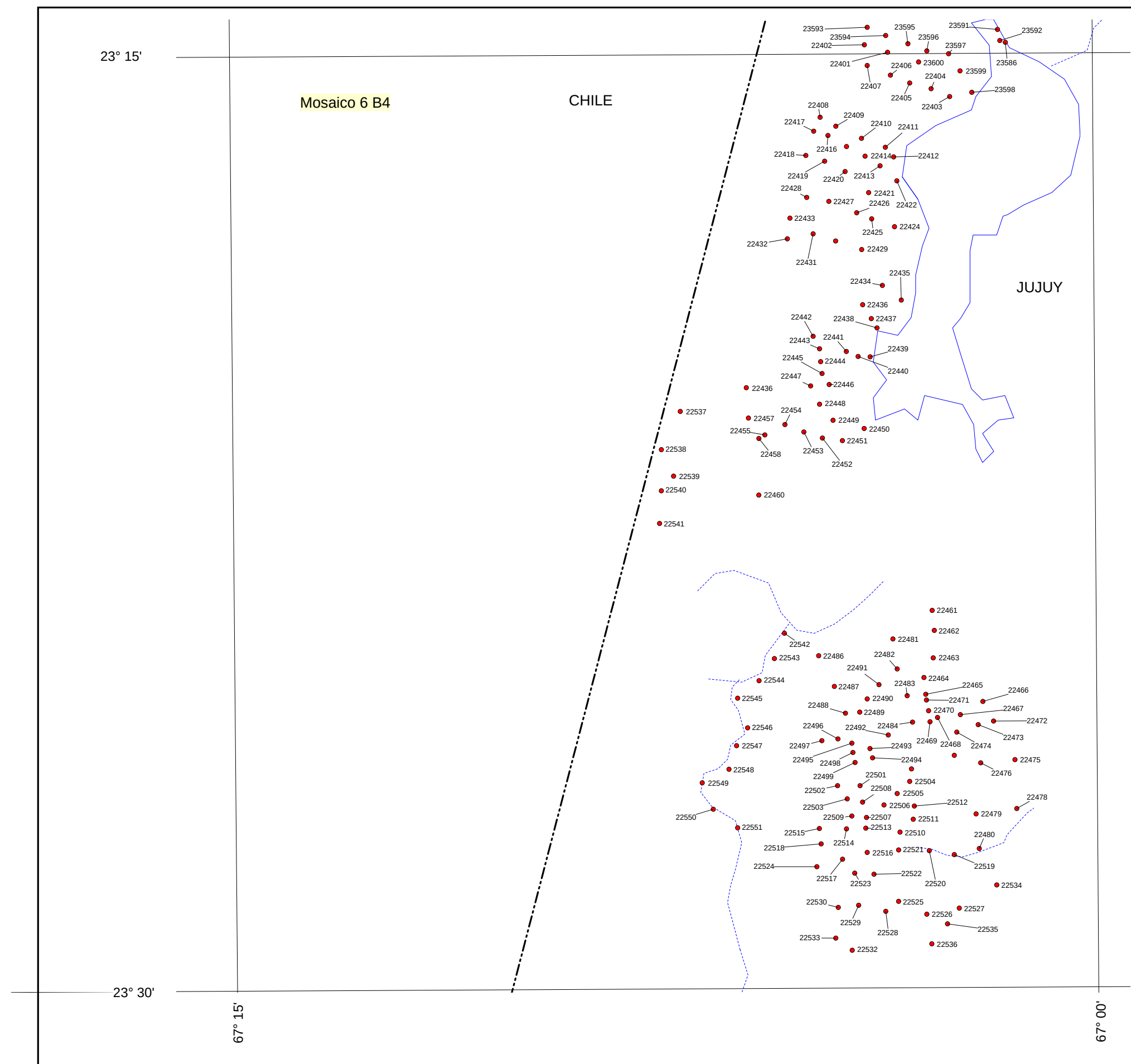
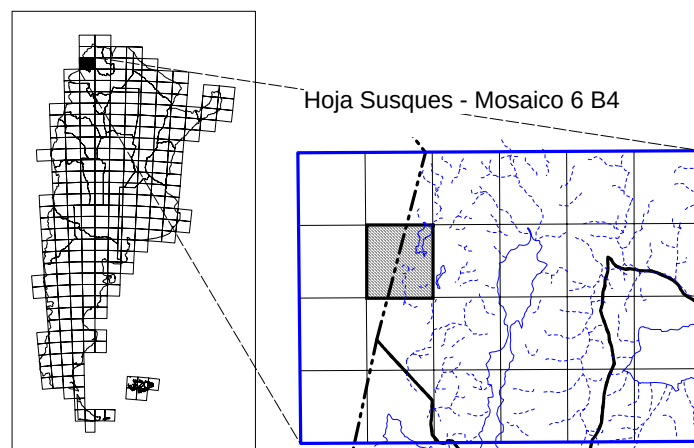
Etiqueta del sitio de muestreo
Ubicación en el Mosaico 6-B4
Plan NOA Geológico Minero



Escala 1: 125.000

Autores: Ferpozzi, L. y A. Turel

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GEOQUÍMICA N° 29
2000

Datos de Cu, Pb y Zn
Sedimentos de corriente
Hoja 2366 - III "Susques"

Jujuy y Salta
República Argentina

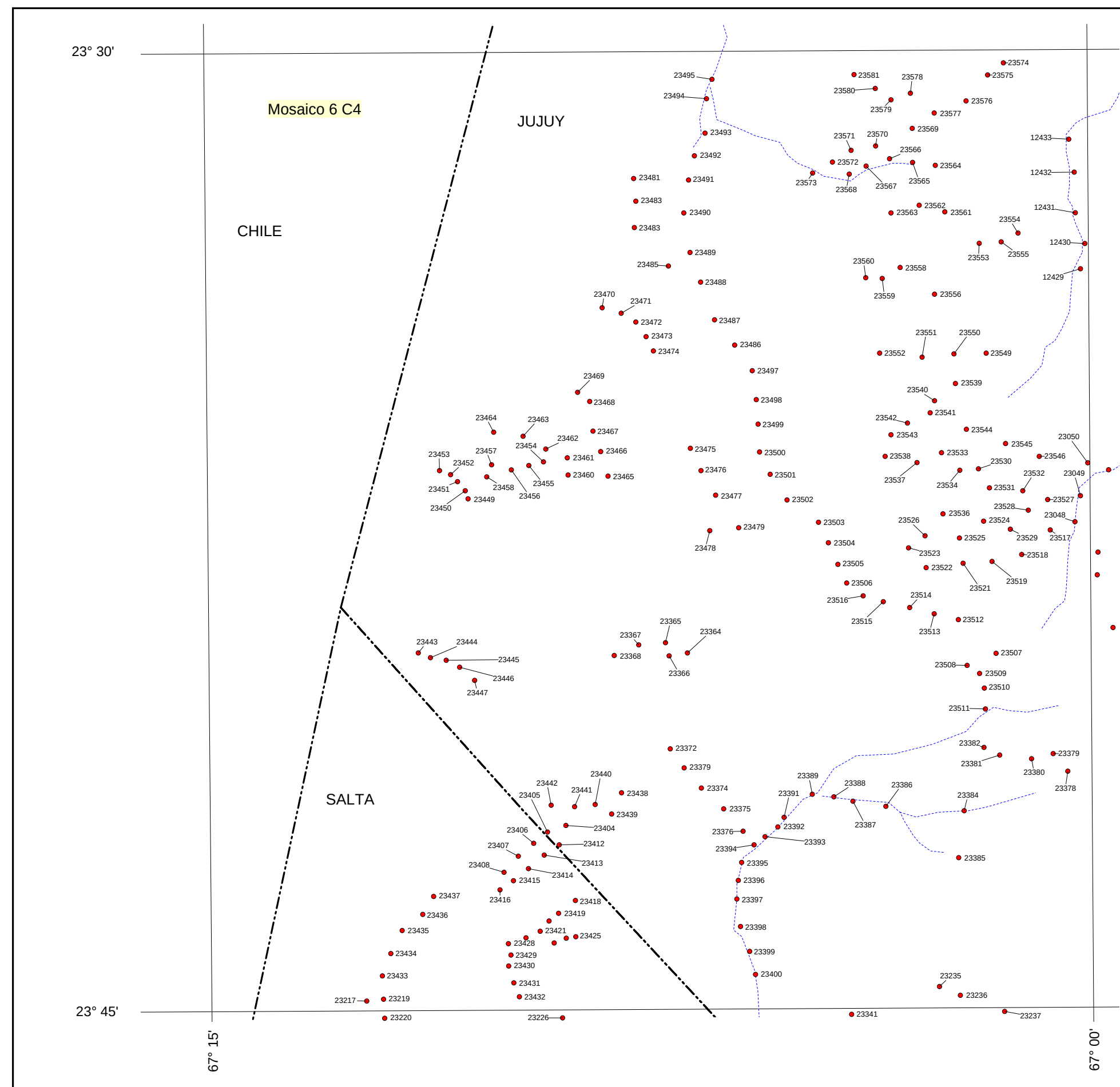
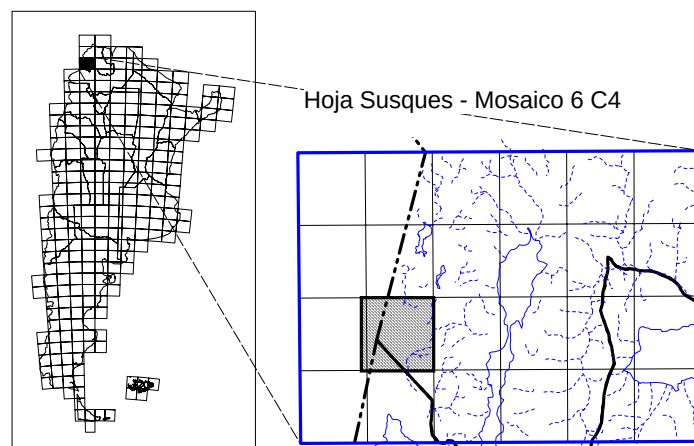
Etiqueta del sitio de muestreo
Ubicación en el Mosaico 6-C4
Plan NOA Geológico Minero



Escala 1: 125.000

Autores: Ferpozzi, L. y A. Turel

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GEOQUÍMICA N° 29
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Datos de Cu, Pb y Zn
Sedimentos de corriente
Hoja 2366 - III "Susques"

Jujuy y Salta
República Argentina

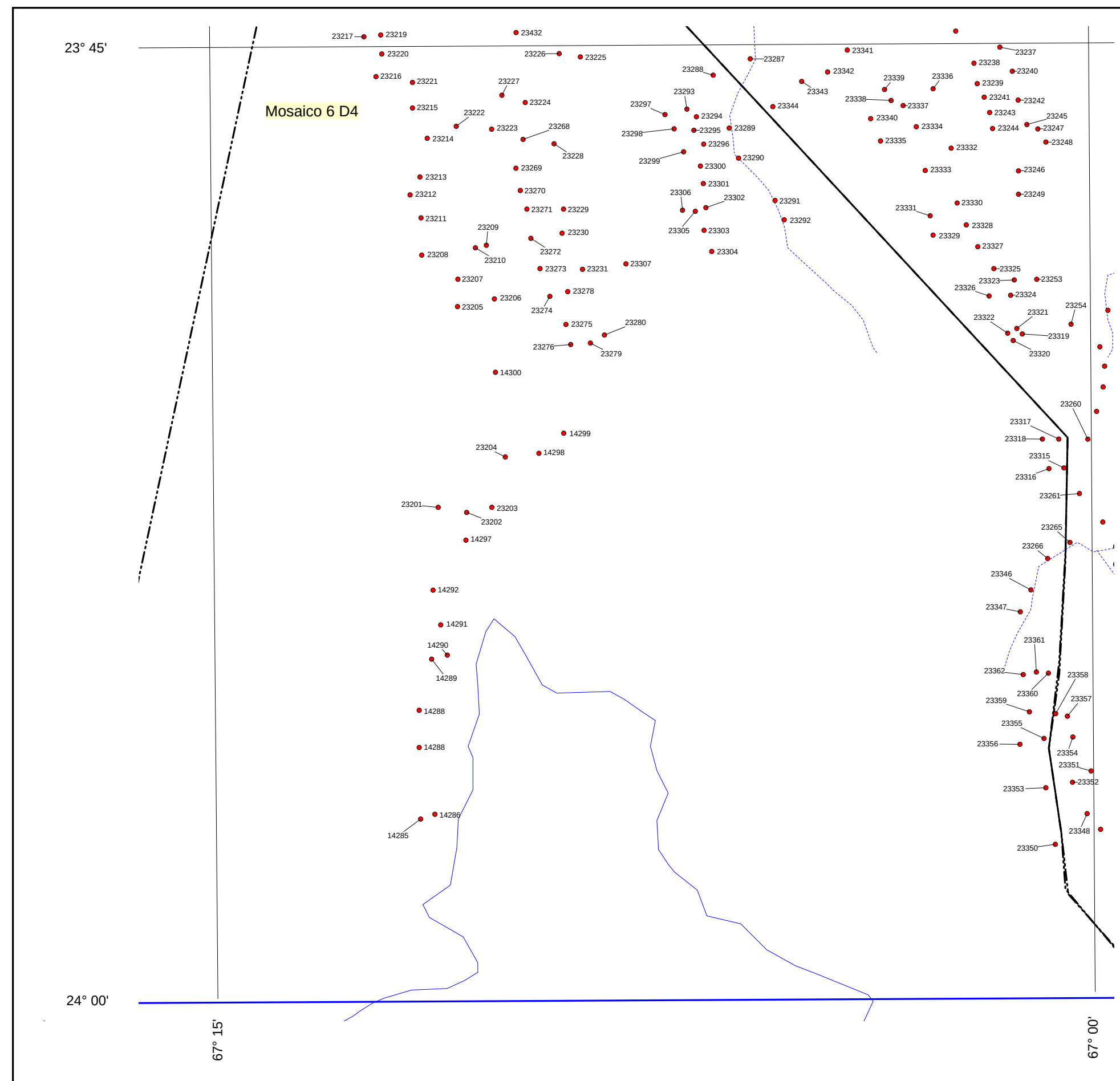
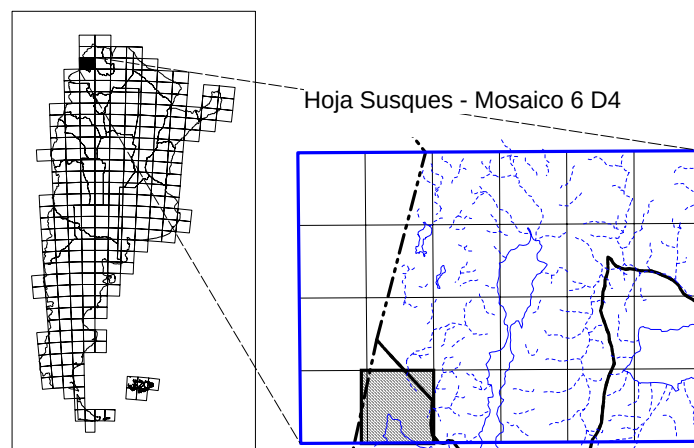
Etiqueta del sitio de muestreo
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Plan NOA Geológico Minero



Escala 1: 125.000

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Datos de Cu, Pb y Zn
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Jujuy y Salta
República Argentina

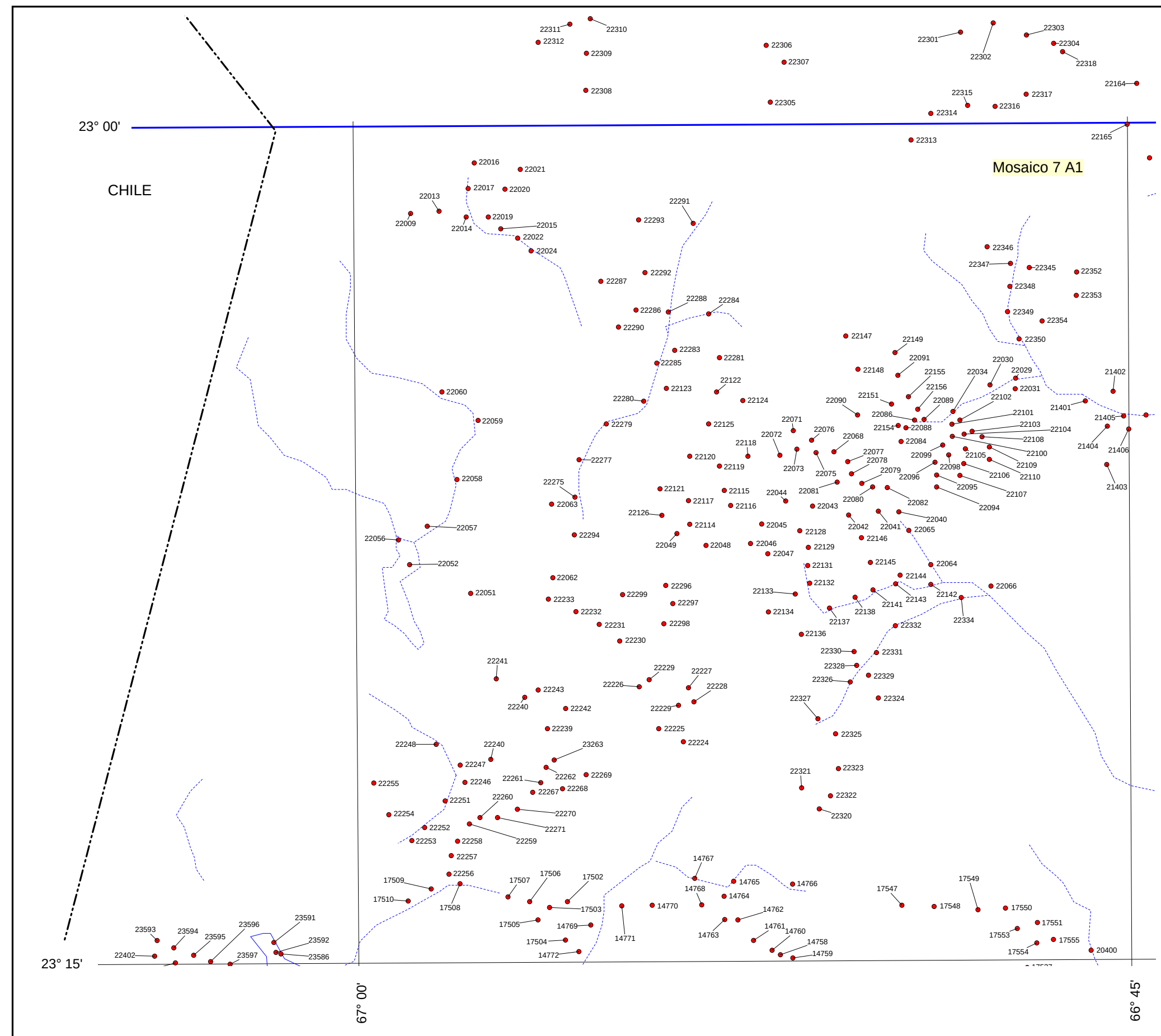
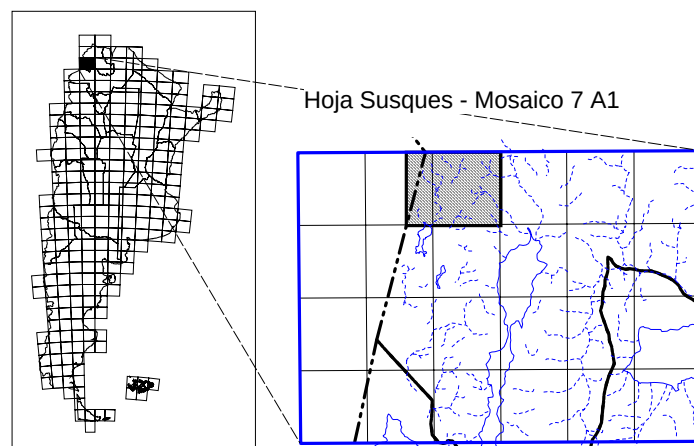
Etiqueta del sitio de muestreo
Ubicación en el Mosaico 7-A1
Plan NOA Geológico Minero



Escala 1: 140.000

Autores: Ferpozzi, L. y A. Turel

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2000

Datos de Cu, Pb y Zn
Sedimentos de corriente
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República Argentina

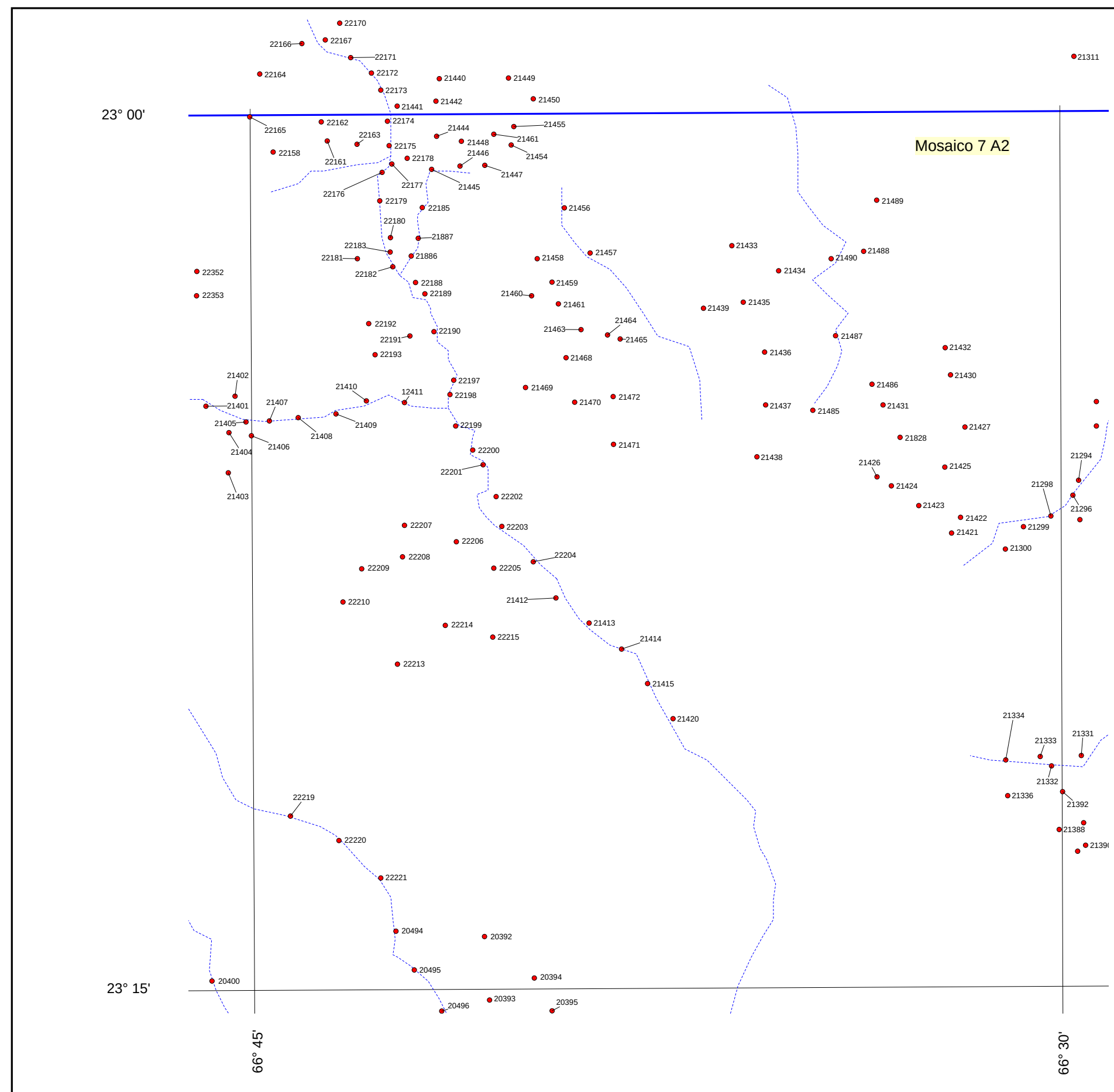
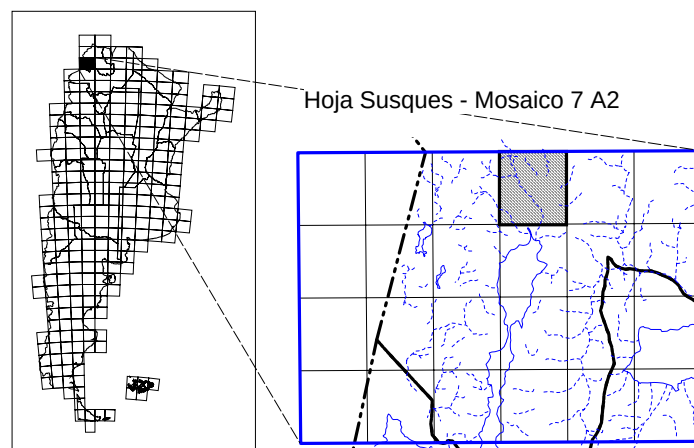
Etiqueta del sitio de muestreo
Ubicación en el Mosaico 7-A2
Plan NOA Geológico Minero



Escala 1: 140.000

Autores: Ferpozzi, L. y A. Turel

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GEOQUÍMICA N° 29
2000

Datos de Cu, Pb y Zn
Sedimentos de corriente
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República Argentina

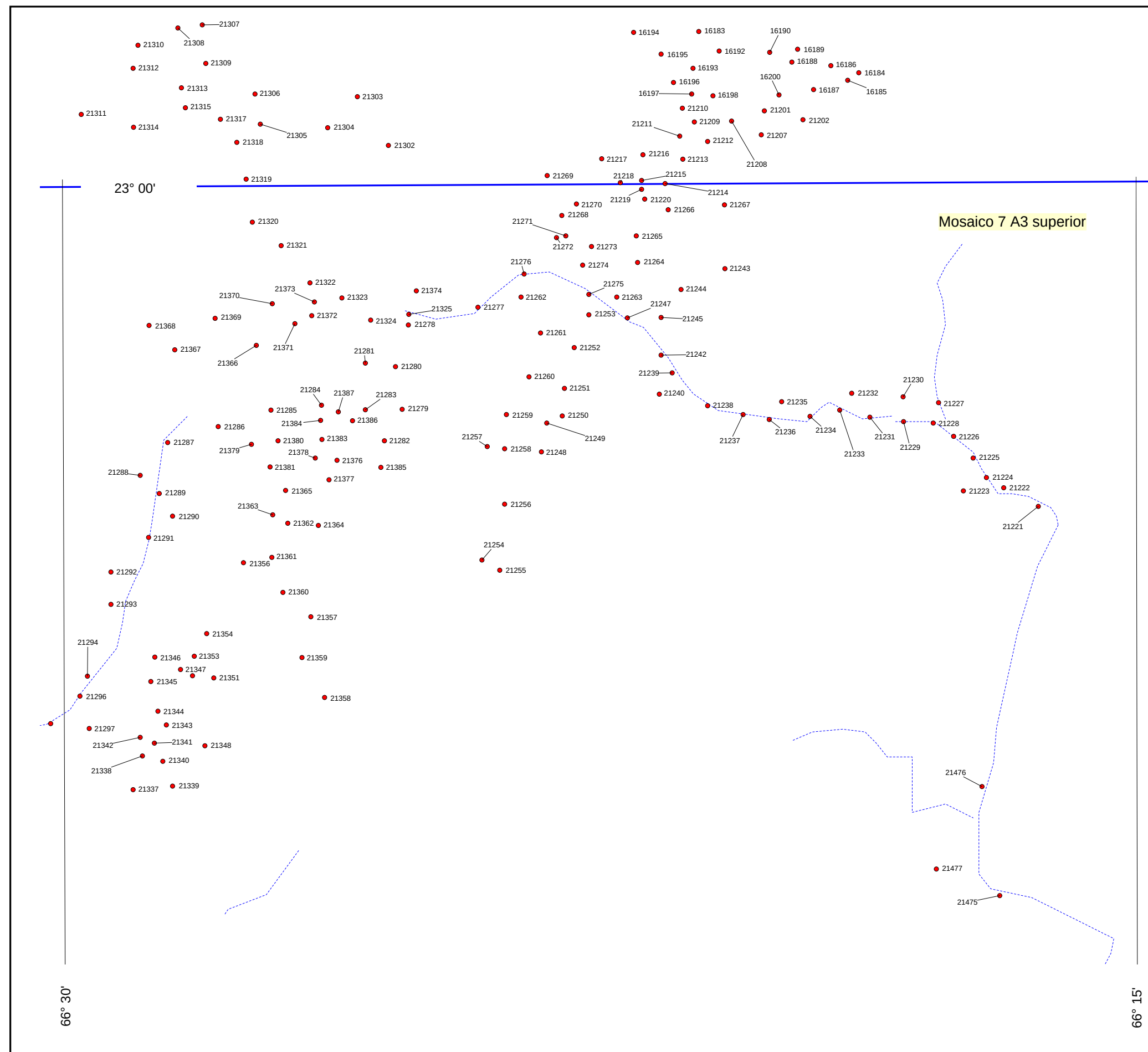
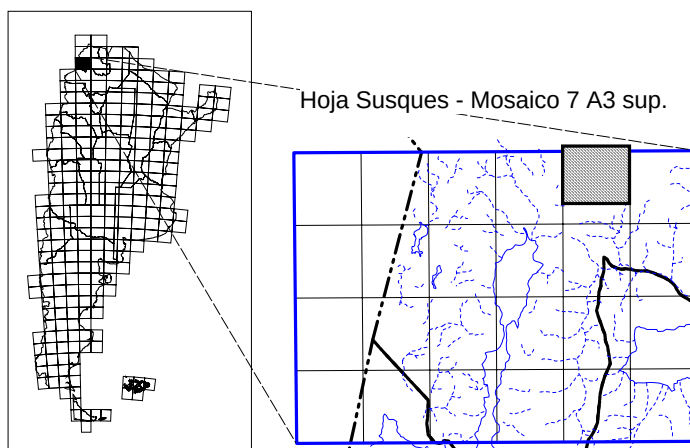
Etiqueta del sitio de muestreo
Ubicación en el Mosaico 7-A3 sup.
Plan NOA Geológico Minero



Escala 1: 100.000

Autores: Ferpozzi, L. y A. Turel

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Datos de Cu, Pb y Zn
Sedimentos de corriente
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República Argentina

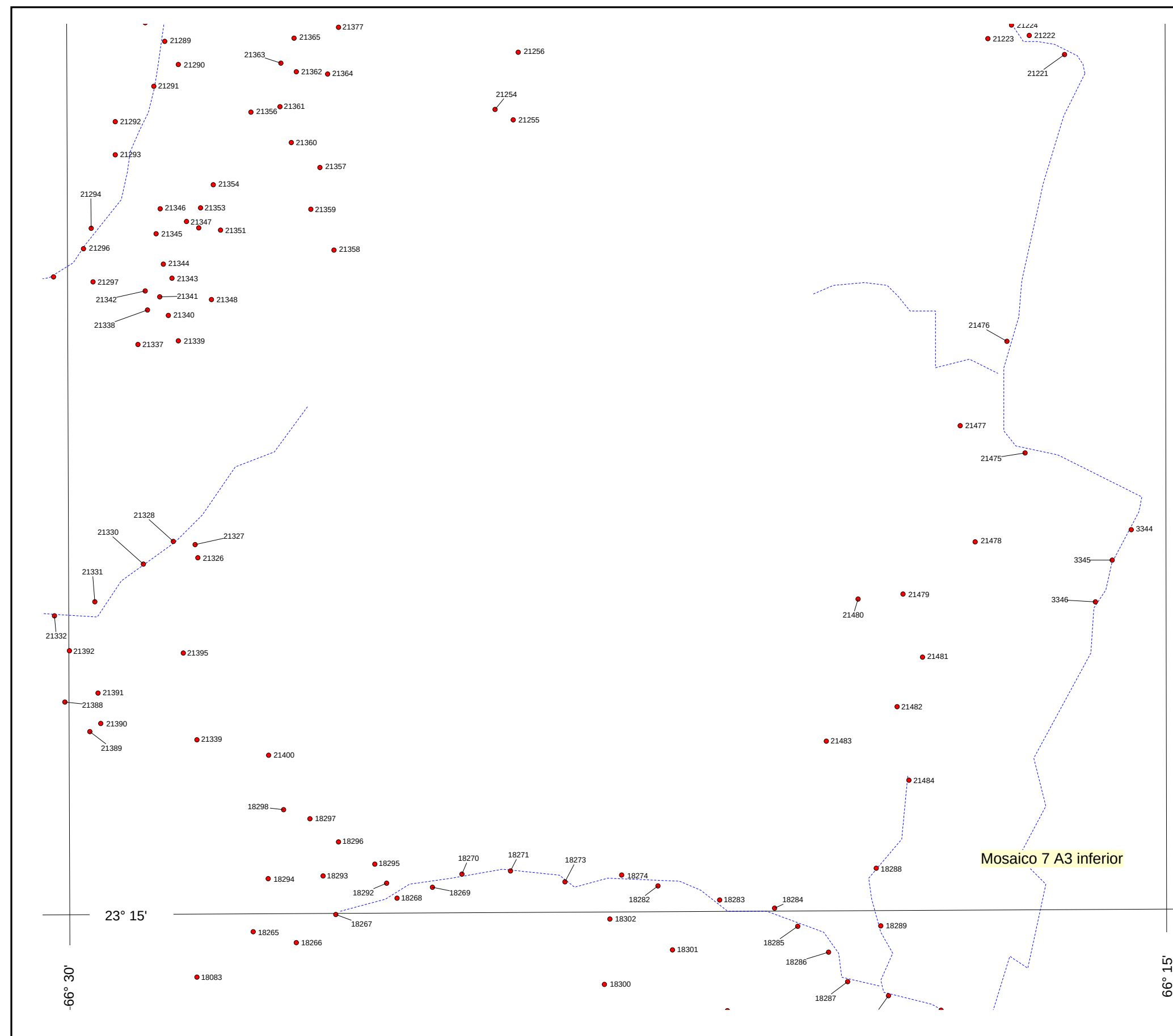
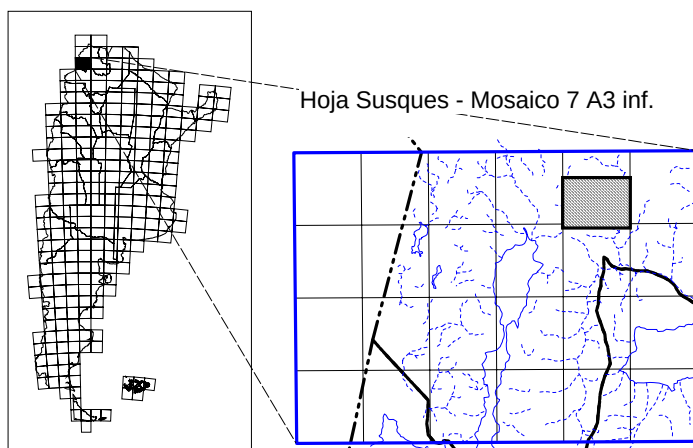
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Plan NOA Geológico Minero



Escala 1: 100.000

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GEOQUÍMICA N° 29
2000

Datos de Cu, Pb y Zn
Sedimentos de corriente
Hoja 2366 - III "Susques"

Jujuy y Salta
República Argentina

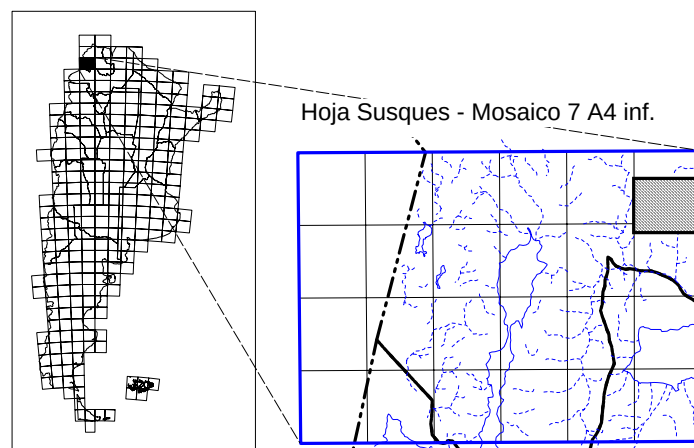
Etiqueta del sitio de muestreo
Ubicación en el Mosaico 7-A4 inf.
Plan NOA Geológico Minero



Escala 1: 100.000

Autores: Ferpozzi, L. y A. Turel

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Mosaico 7 A4 inferior

Mosaico 7 B4

Sector Geoquímica - DRGM - IGRM - SEGEMAR

Diciembre 2000



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GEOQUÍMICA N° 29
2000

Datos de Cu, Pb y Zn
Sedimentos de corriente
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Jujuy y Salta
República Argentina

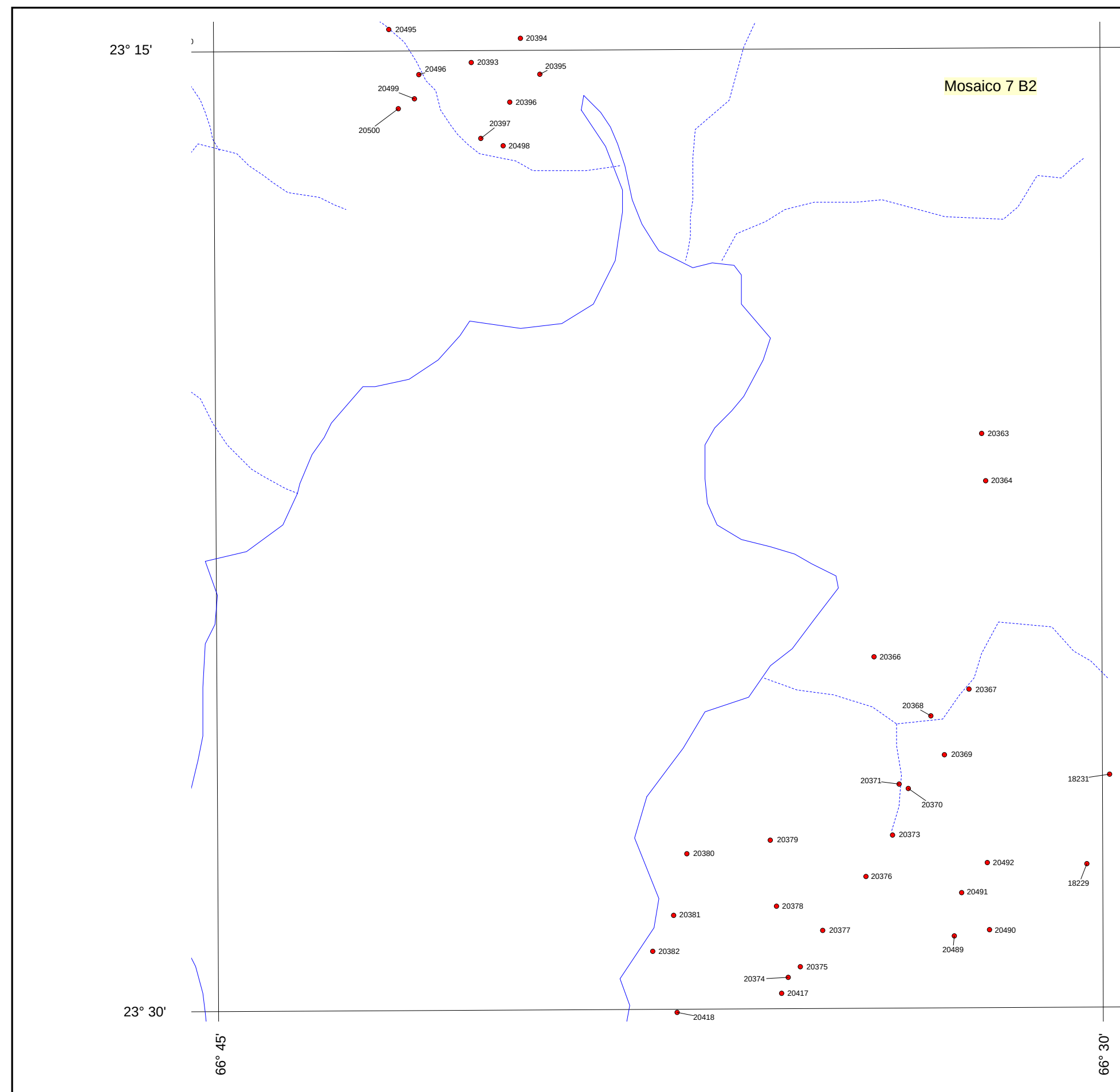
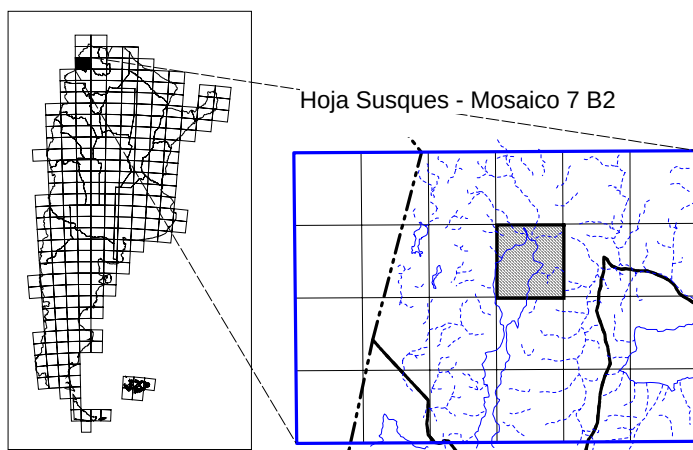
Etiqueta del sitio de muestreo
Ubicación en el Mosaico 7-B2
Plan NOA Geológico Minero



Escala 1: 125.000

Autores: Ferpozzi, L. y A. Turel

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SERIE CONTRIBUCIONES TÉCNICAS
GEOQUÍMICA N° 29
2000

Datos de Cu, Pb y Zn
Sedimentos de corriente
Hoja 2366 - III "Susques"

Jujuy y Salta
República Argentina

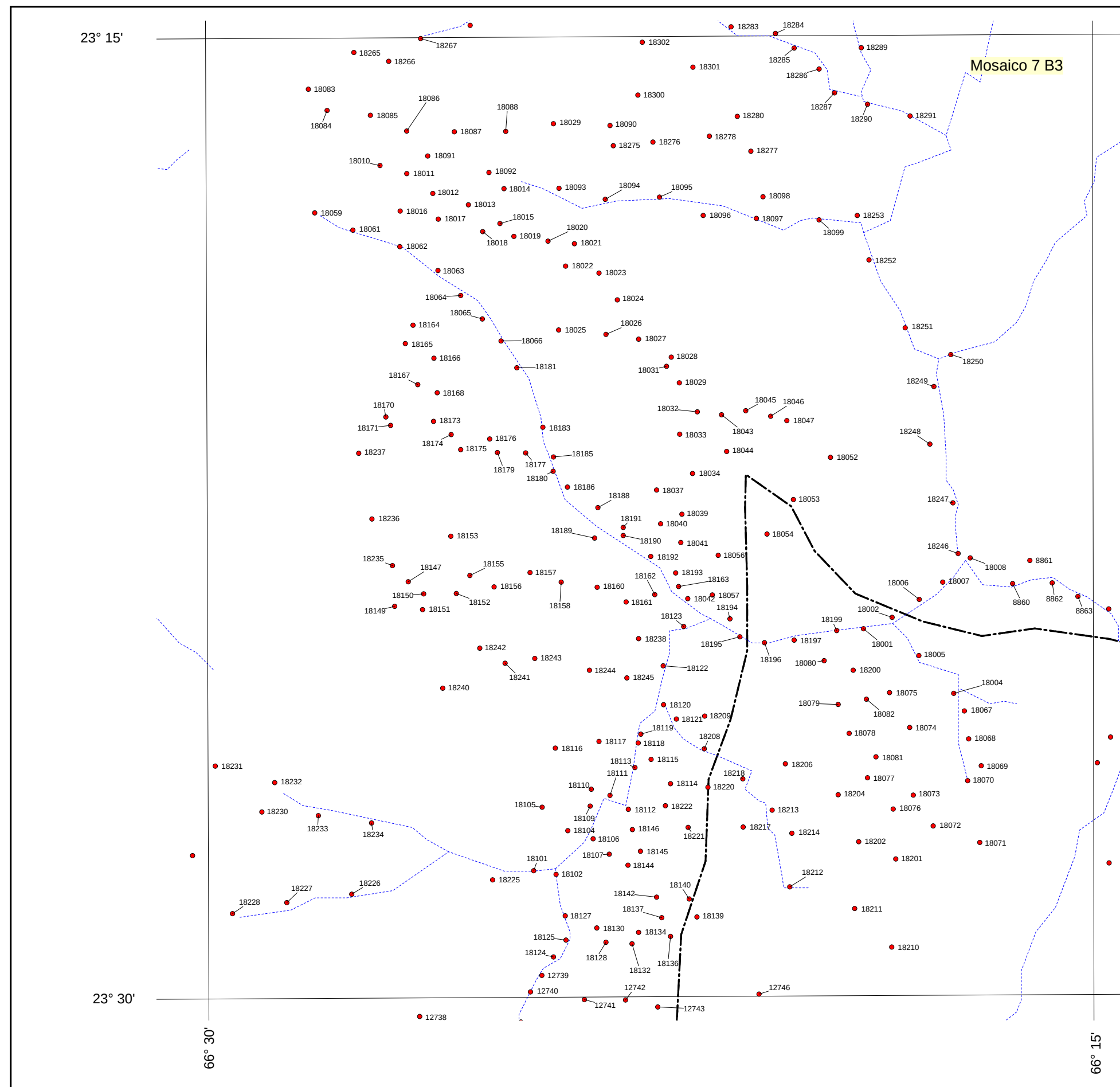
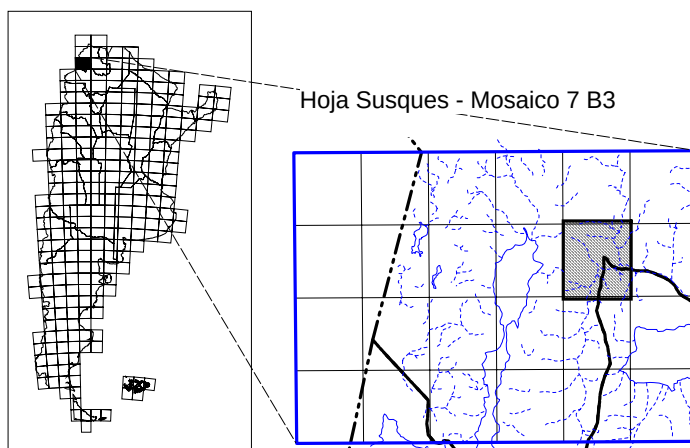
Etiqueta del sitio de muestreo
Ubicación en el Mosaico 7-B3
Plan NOA Geológico Minero



Escala 1: 125.000

Autores: Ferpozzi, L. y A. Turel

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SERIE CONTRIBUCIONES TÉCNICAS
GEOQUÍMICA N° 29
2000

Datos de Cu, Pb y Zn
Sedimentos de corriente
Hoja 2366 - III "Susques"

Jujuy y Salta
República Argentina

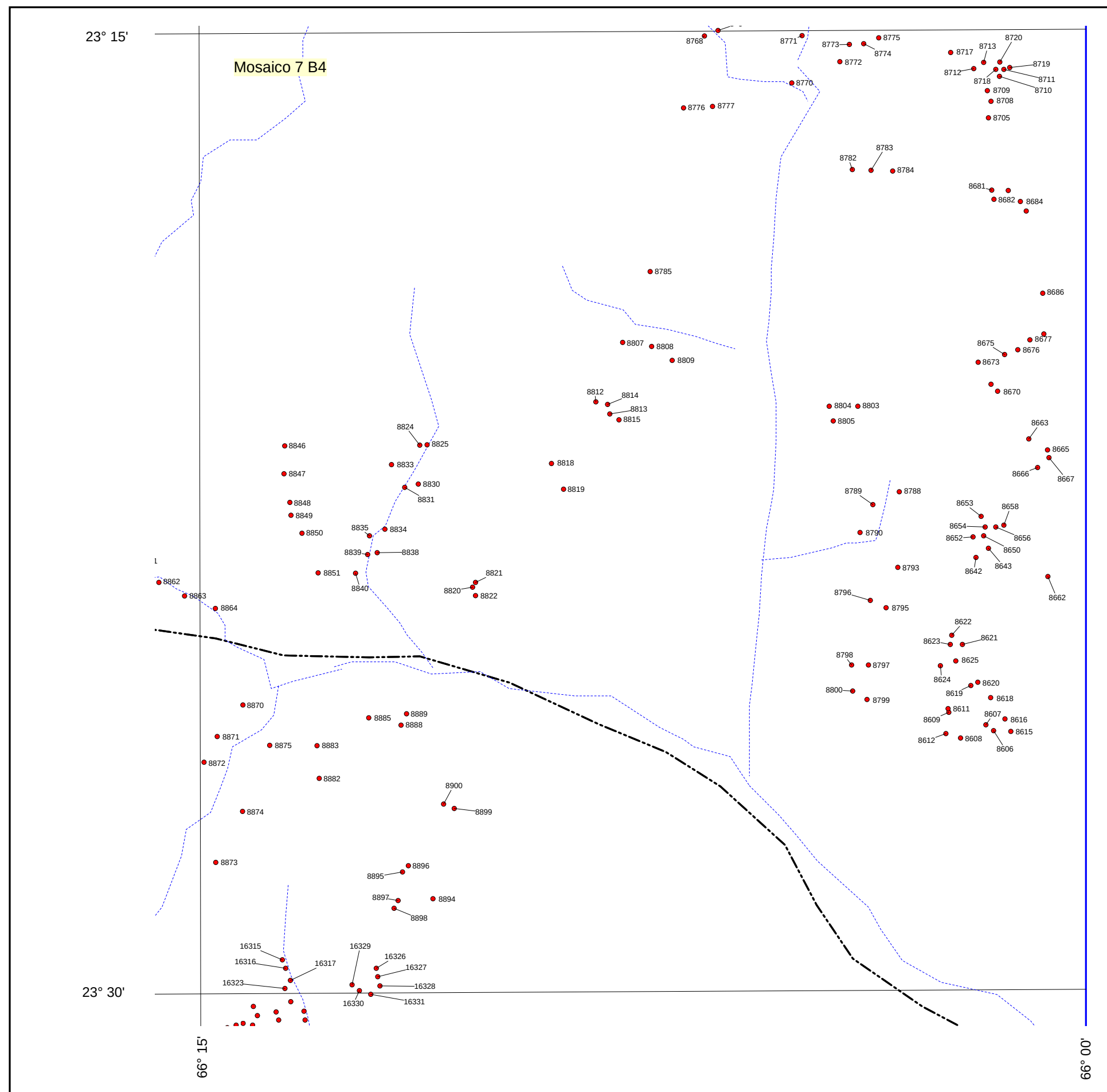
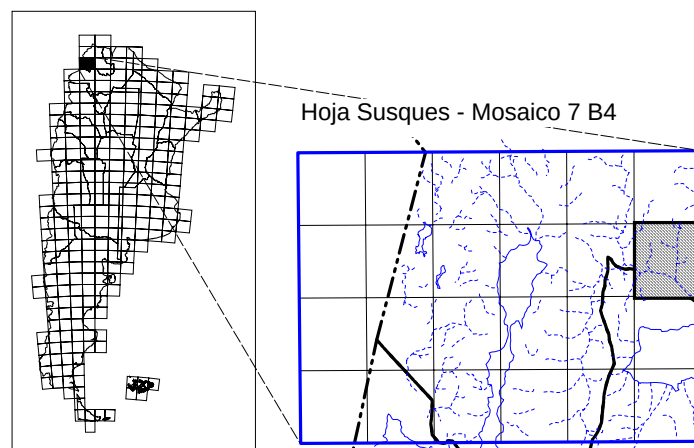
Etiqueta del sitio de muestreo
Ubicación en el Mosaico 7-B4
Plan NOA Geológico Minero



Escala 1: 125.000

Autores: Ferpozzi, L. y A. Turel

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GEOQUÍMICA N° 29
2000

Datos de Cu, Pb y Zn
Sedimentos de corriente
Hoja 2366 - III "Susques"

Jujuy y Salta
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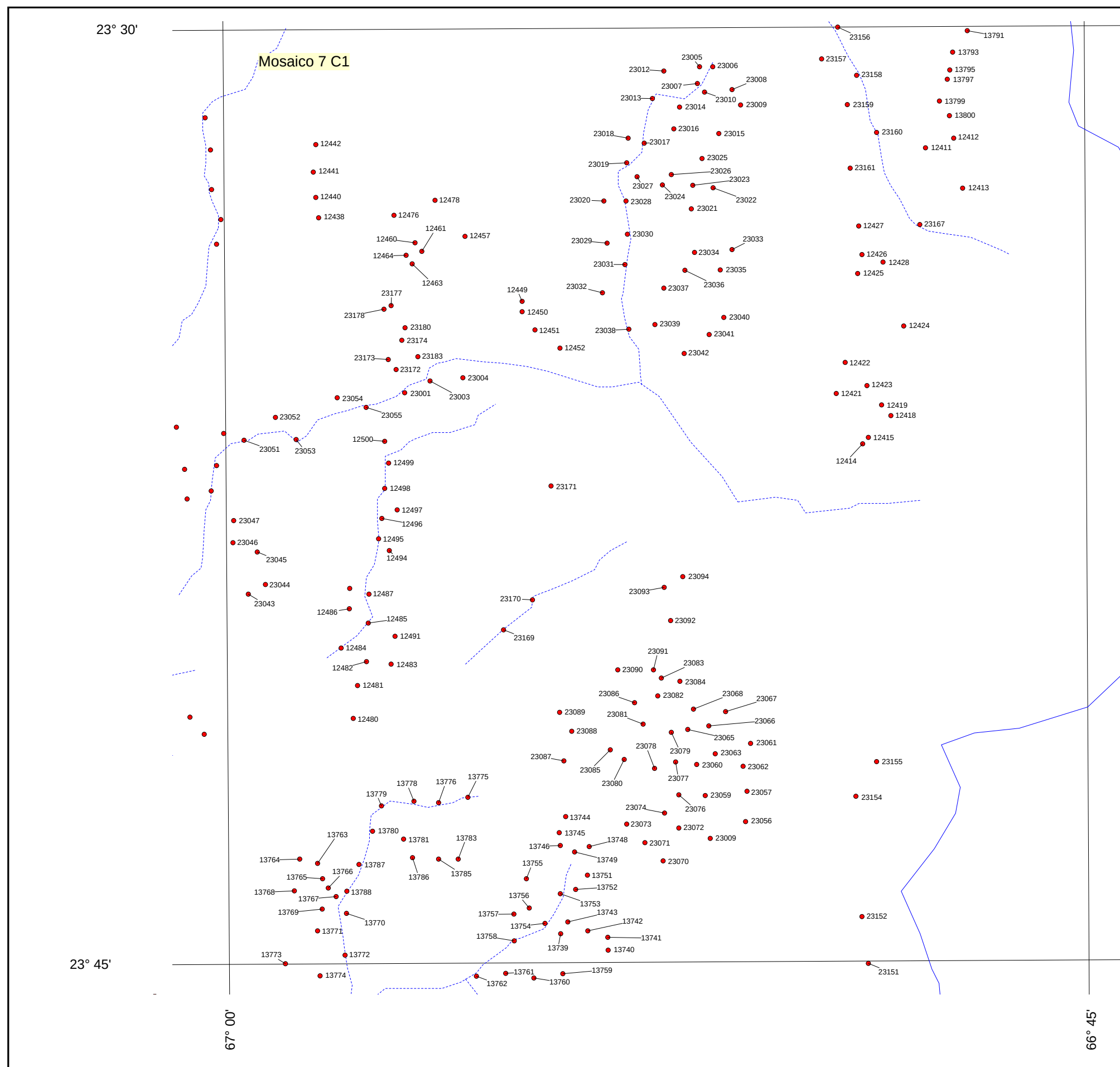
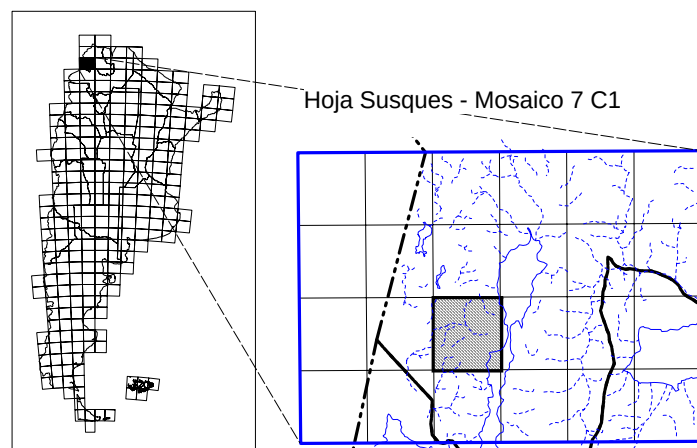
Etiqueta del sitio de muestreo
Ubicación en el Mosaico 7-C1
Plan NOA Geológico Minero



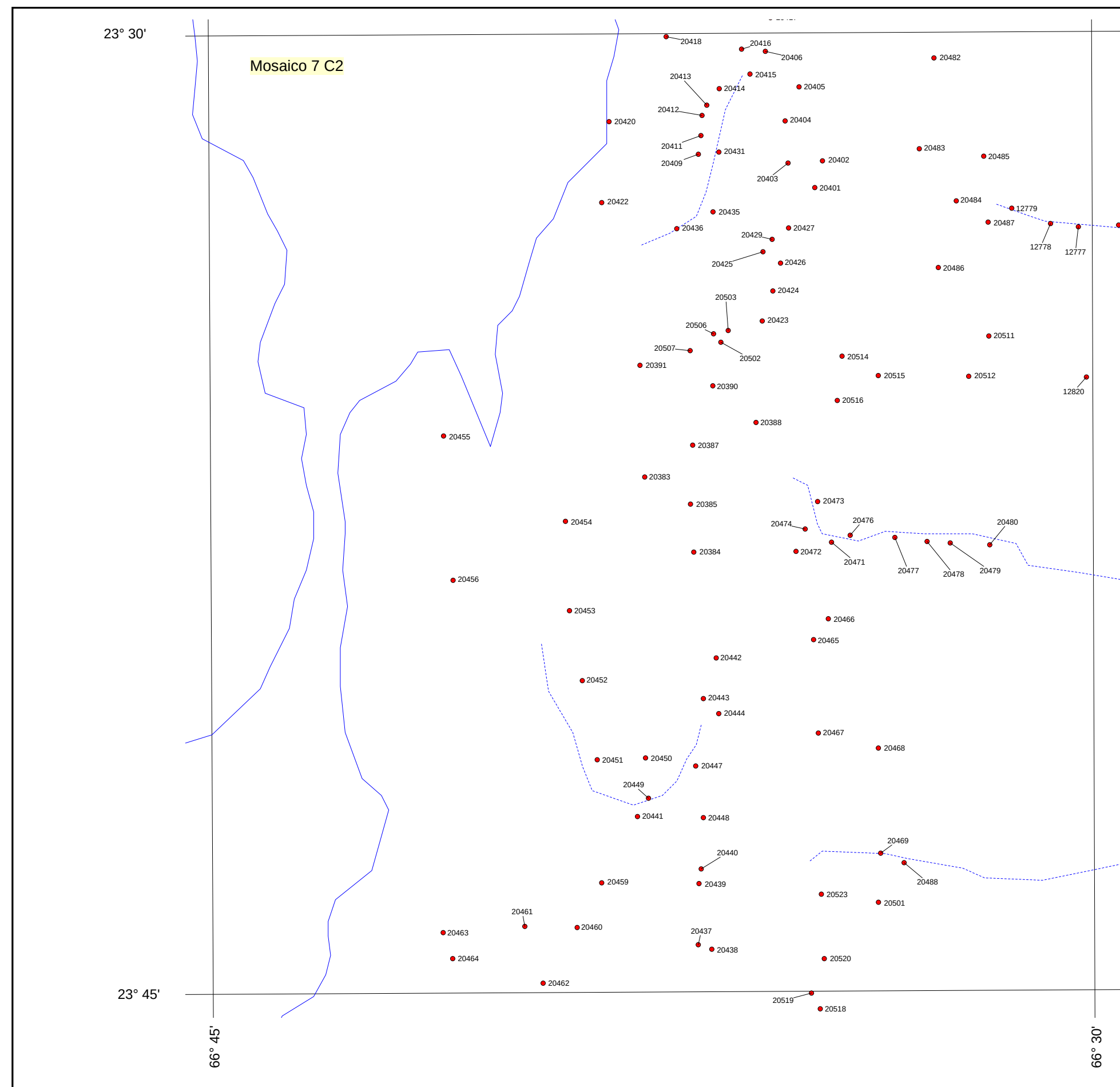
Escala 1: 125.000

Autores: Ferpozzi, L. y A. Turel

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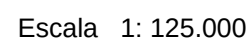




Datos de Cu, Pb y Zn
Sedimentos de corriente
Hoja 2366 - III "Susques"

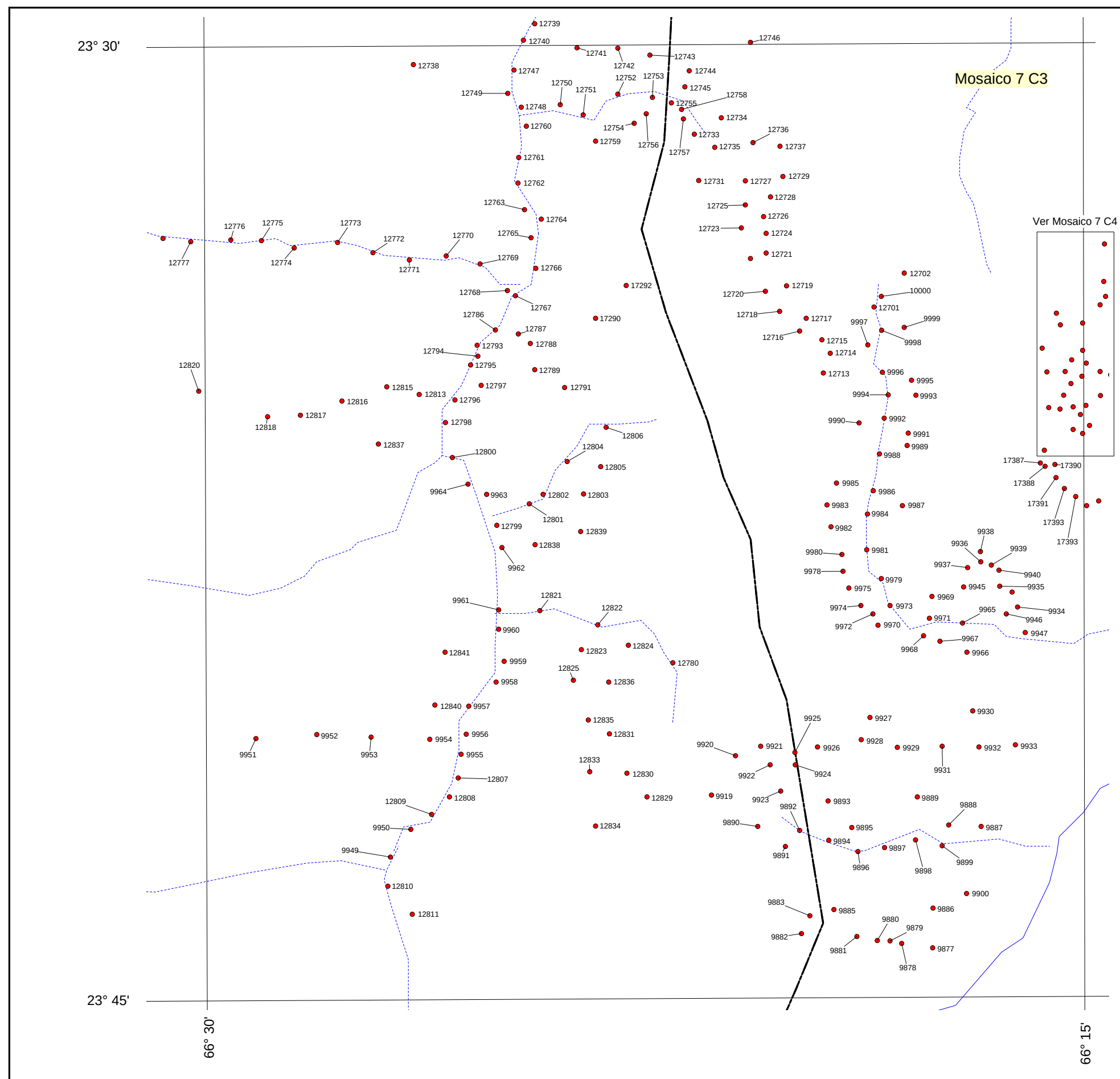
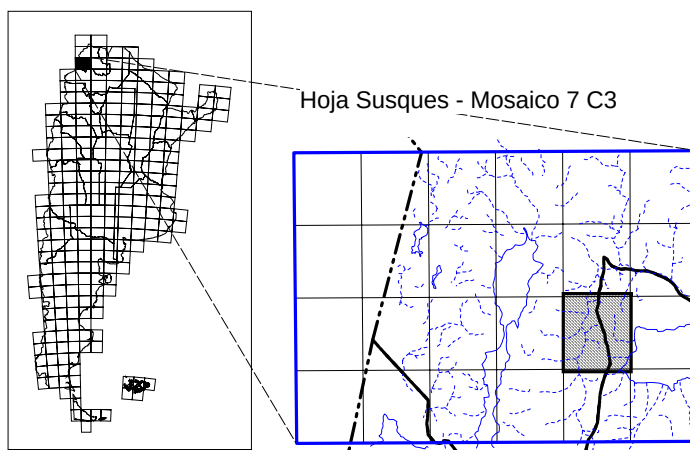
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Etiqueta del sitio de muestreo
Ubicación en el Mosaico 7-C3
Plan NOA Geológico Minero



Autores: Ferpozzi, L. y A. Turel

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Sector Geoquímica - DRGM - IGRM - SEGEMAR

Diciembre 2000



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GEOQUÍMICA N° 29
2000

Datos de Cu, Pb y Zn
Sedimentos de corriente
Hoja 2366 - III "Susques"

Jujuy y Salta
República Argentina

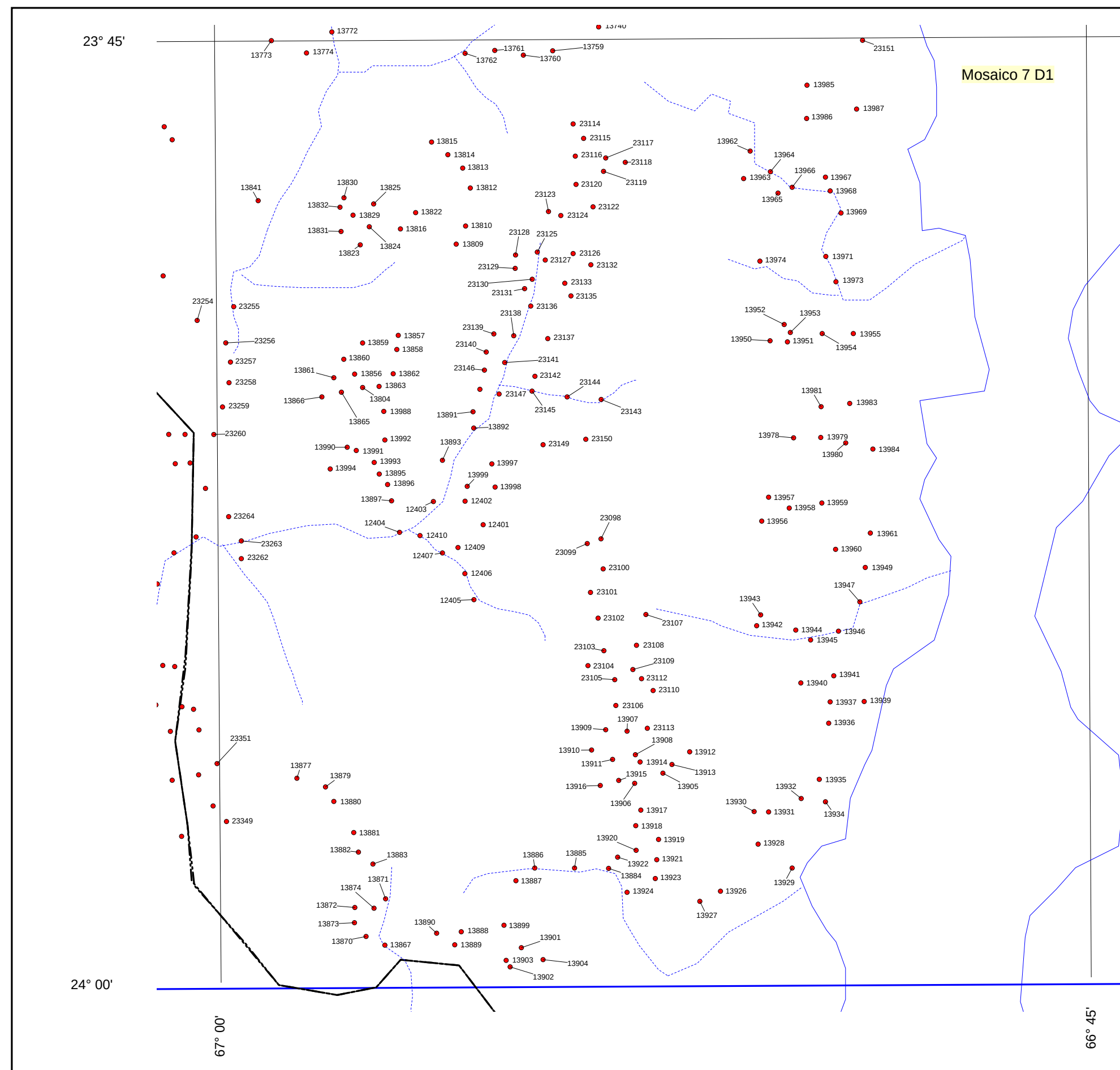
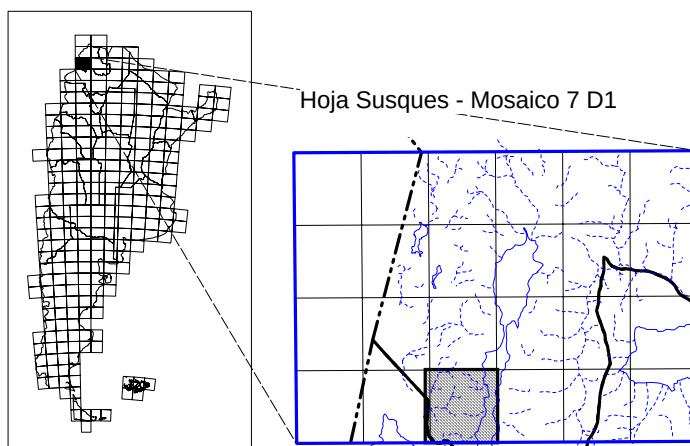
Etiqueta del sitio de muestreo
Ubicación en el Mosaico 7-D1
Plan NOA Geológico Minero



Escala 1: 125.000

Autores: Ferpozzi, L. y A. Turel

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GEOQUÍMICA N° 29
2000

Datos de Cu, Pb y Zn
Sedimentos de corriente
Hoja 2366 - III "Susques"

Jujuy y Salta
República Argentina

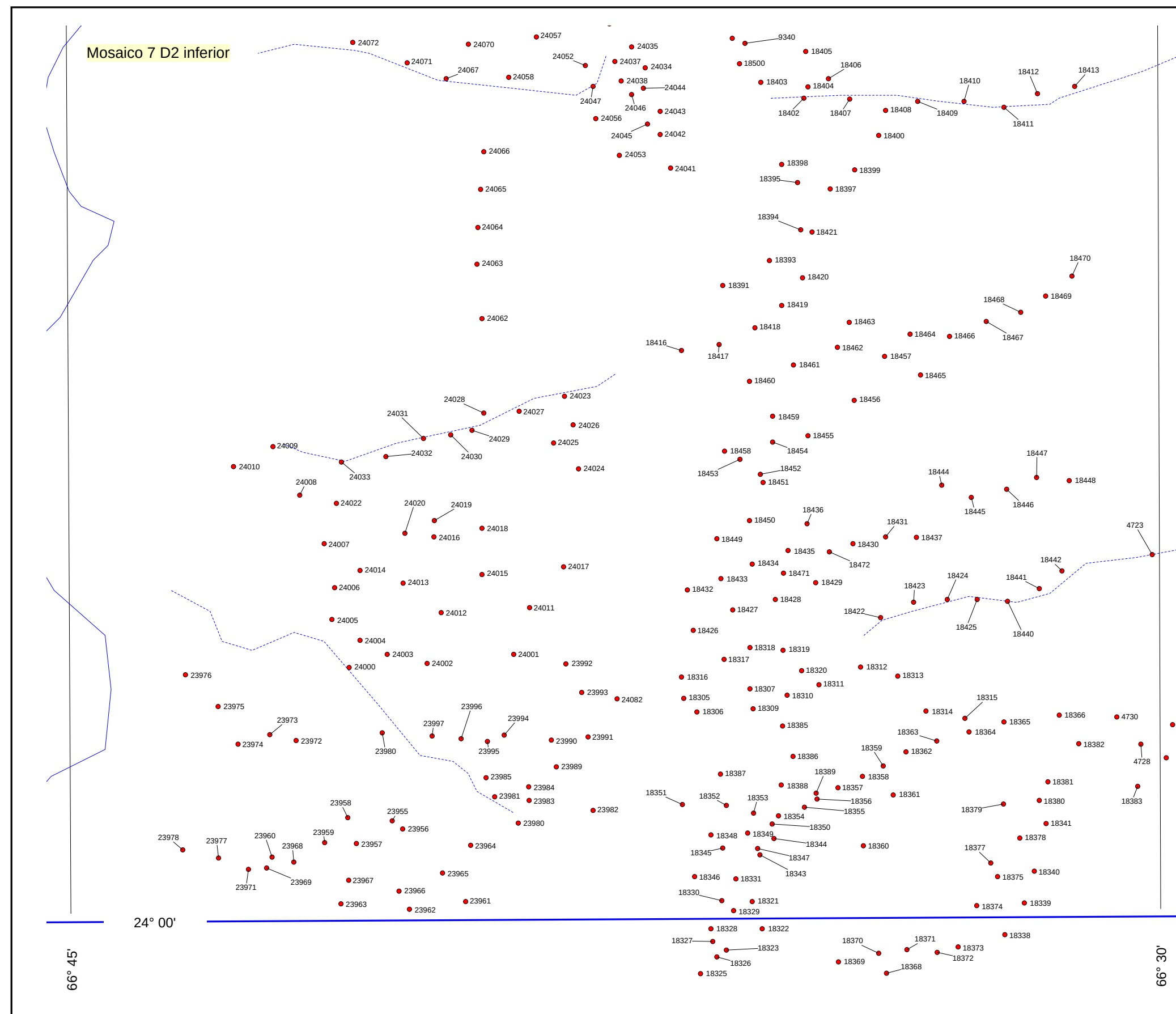
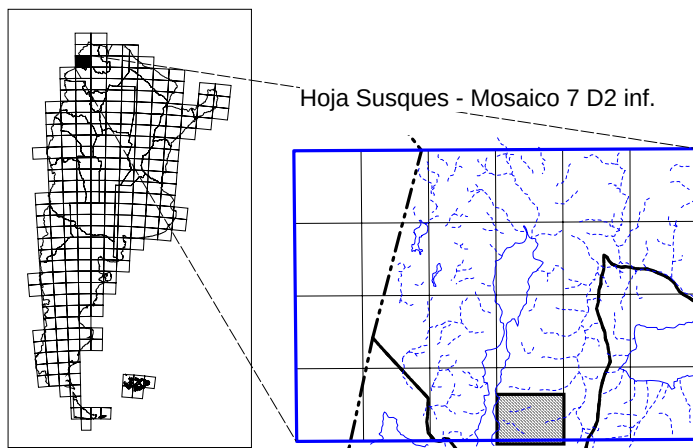
Etiqueta del sitio de muestreo
Ubicación en el Mosaico 7-D2 inf.
Plan NOA Geológico Minero



Escala 1: 100.000

Autores: Ferpozzi, L. y A. Turel

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GEOQUÍMICA N° 29
2000

Datos de Cu, Pb y Zn
Sedimentos de corriente
Hoja 2366 - III "Susques"

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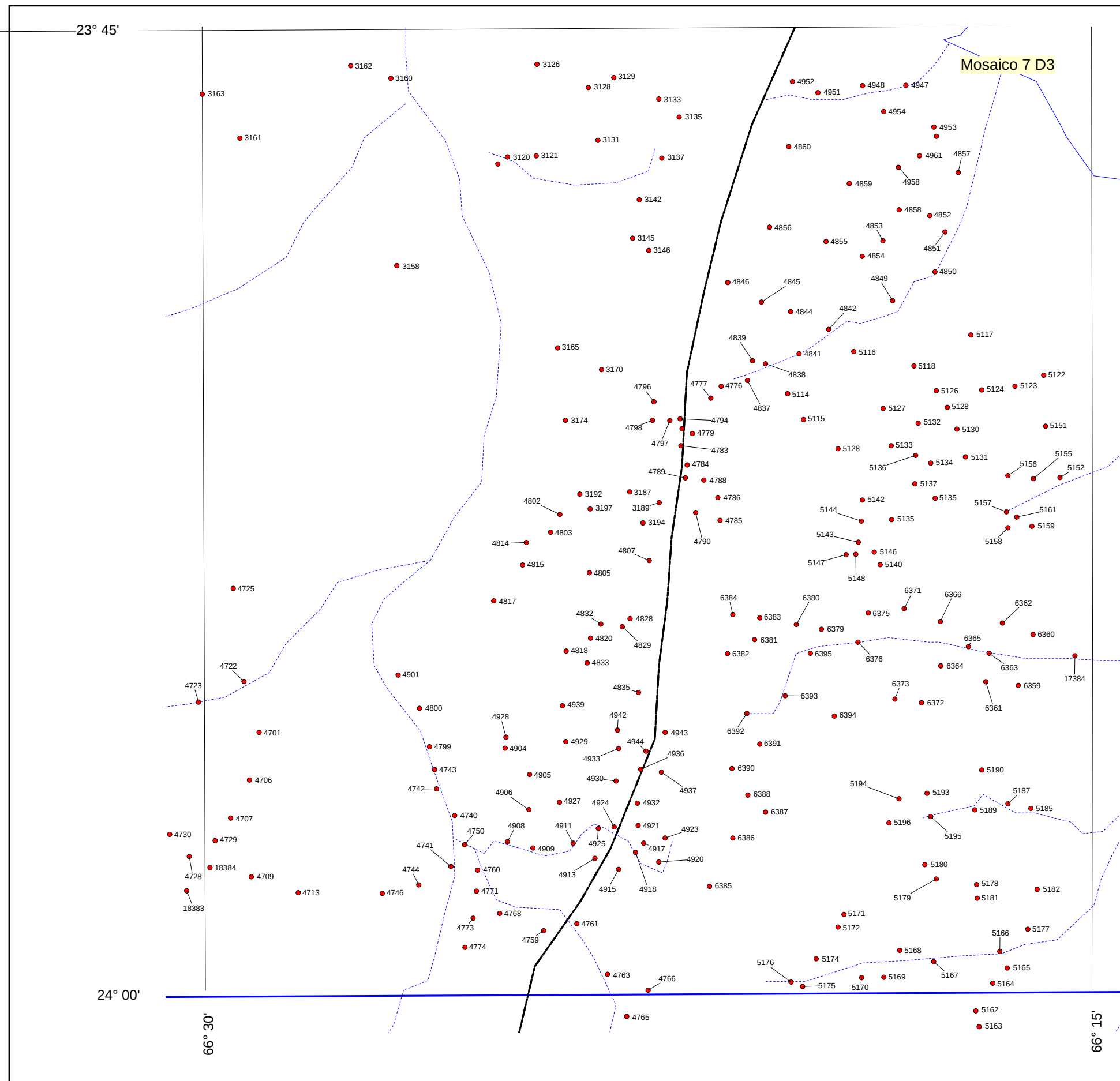
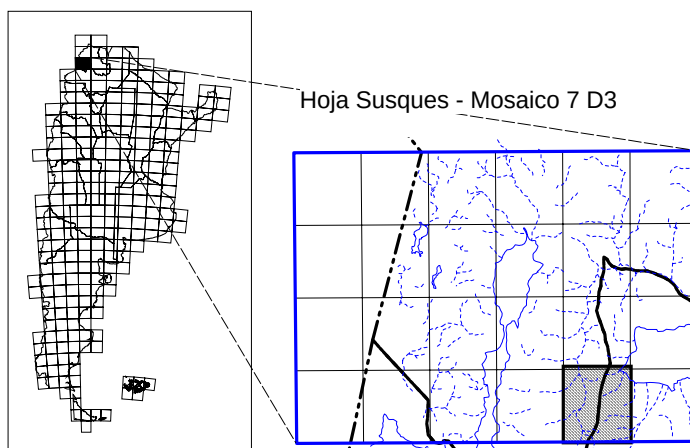
Etiqueta del sitio de muestreo
Ubicación en el Mosaico 7-D3
Plan NOA Geológico Minero



Escala 1: 125.000

Autores: Ferpozzi, L. y A. Turel

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GEOQUÍMICA N° 29
2000

Datos de Cu, Pb y Zn
Sedimentos de corriente
Hoja 2366 - III "Susques"

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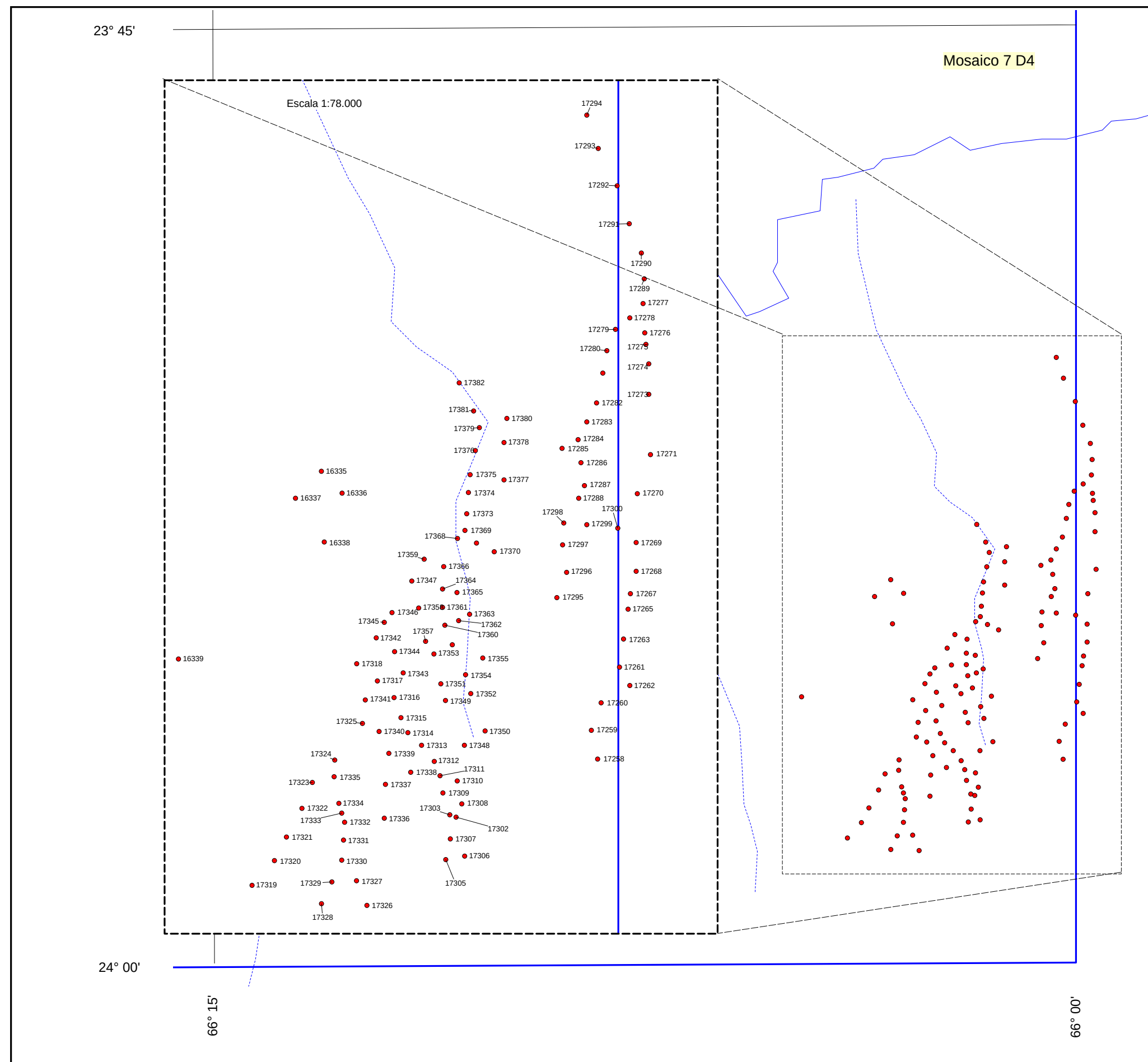
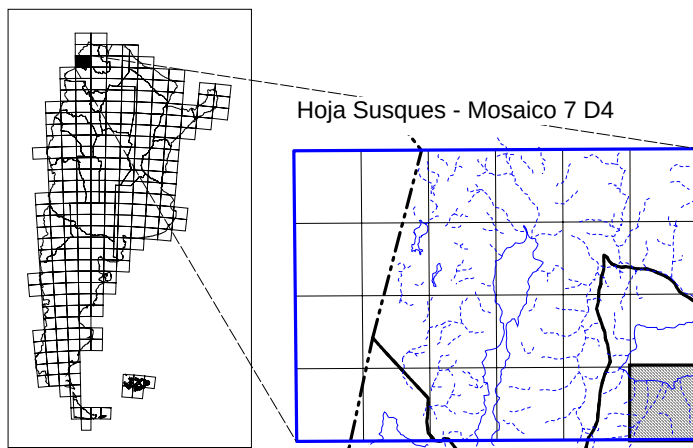
Etiqueta del sitio de muestreo
Ubicación en el Mosaico 7-D4
Plan NOA Geológico Minero



Escala 1: 125.000

Autores: Ferpozzi, L. y A. Turel

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GEOQUÍMICA N° 29
2000

Datos de Cu, Pb y Zn
Sedimentos de corriente
Hoja 2366 - III "Susques"

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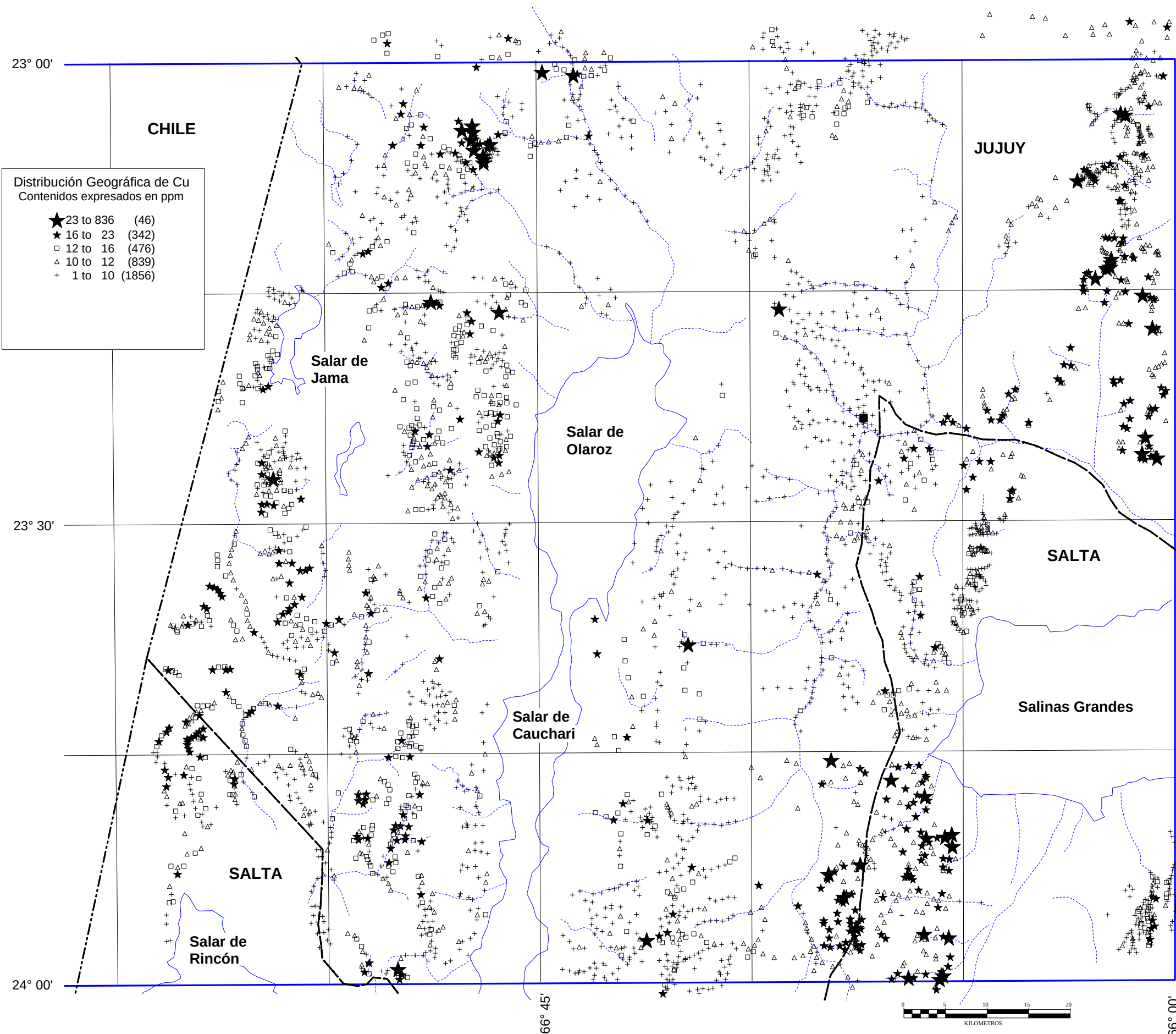
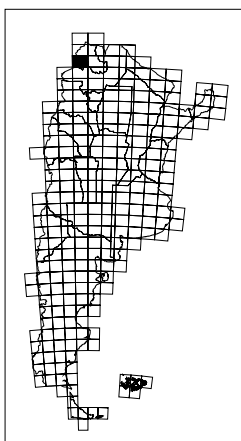
Distribución Geográfica de Cu
Fracción < 80
Plan NOA Geológico - Minero



Escala 1: 500.000

Autores: Ferpozzi, L. y A. Turel

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GEOQUÍMICA N° 29
2000

Datos de Cu, Pb y Zn
Sedimentos de corriente
Hoja 2366 - III "Susques"

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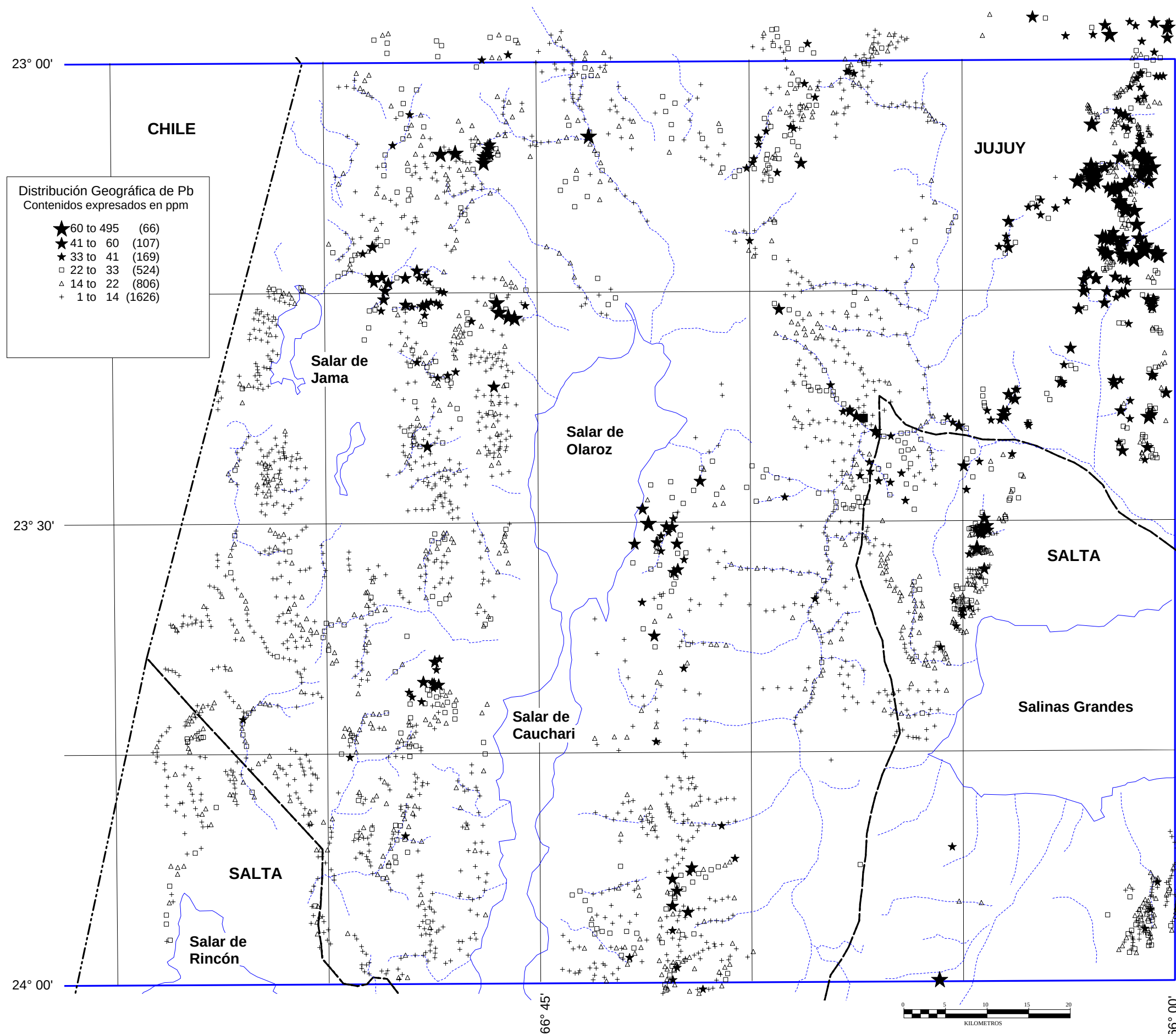
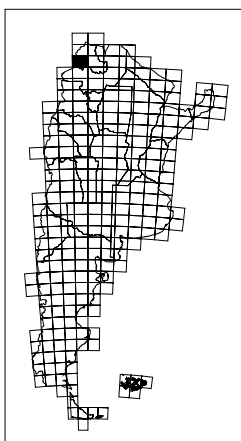
Distribución Geográfica de Pb
Fracción < 80
Plan NOA Geológico - Minero



Escala 1: 500.000

Autores: Ferpozzi, L. y A. Turel

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GEOQUÍMICA N° 29
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Datos de Cu, Pb y Zn
Sedimentos de corriente
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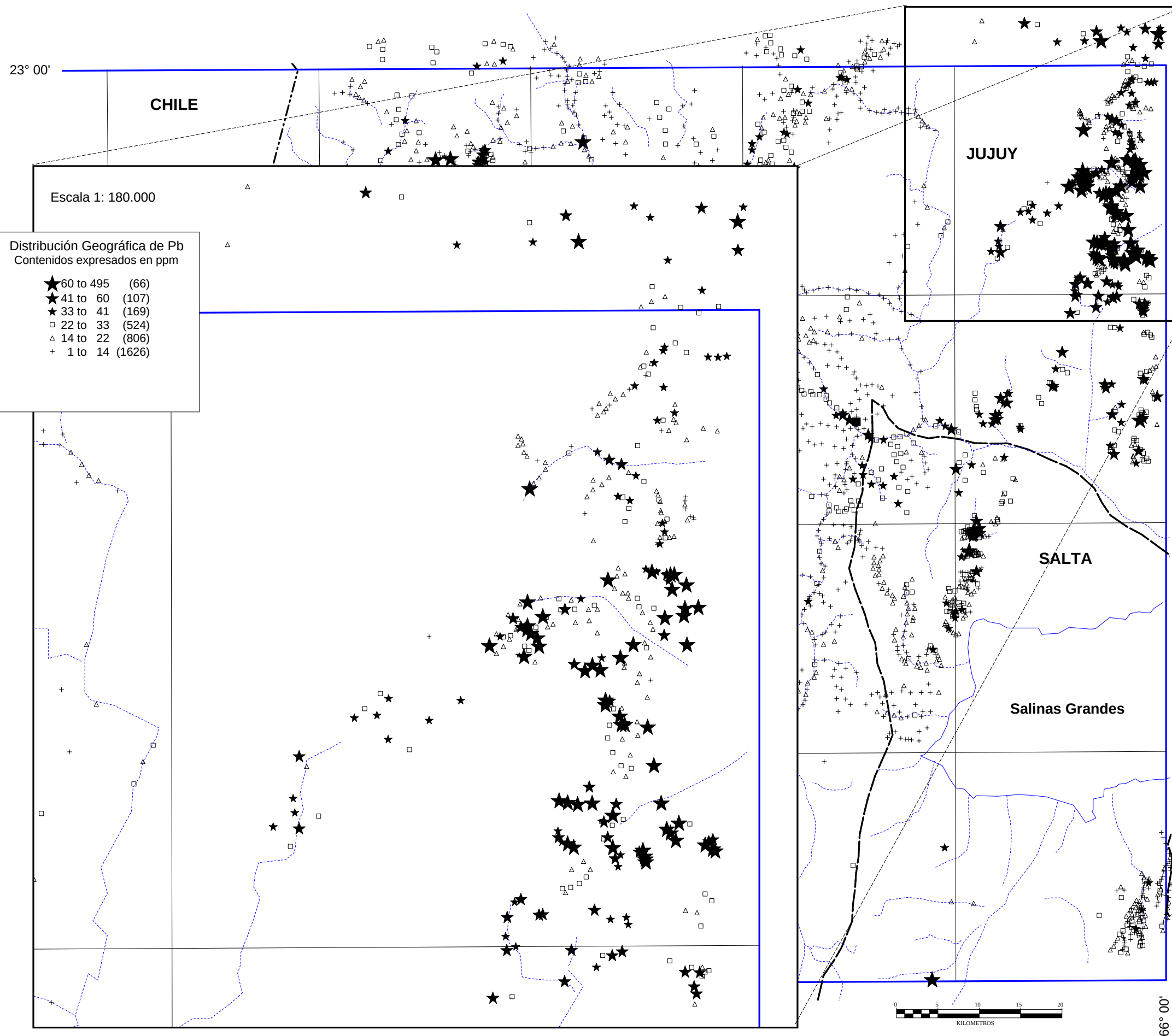
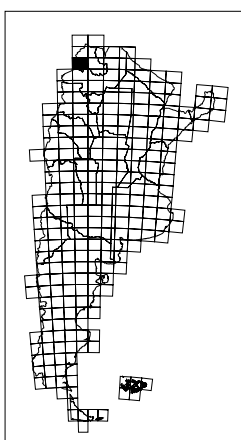
Distribución Geográfica de Pb
Detalle Sección NE
Fracción < 80
Plan NOA Geológico - Minero



Escala 1: 500.000

Autores: Ferpozzi, L. y A. Turel

Carta Geoquímica de la
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SERIE CONTRIBUCIONES TÉCNICAS
GEOQUÍMICA N° 29
2000

Datos de Cu, Pb y Zn
Sedimentos de corriente
Hoja 2366 - III "Susques"

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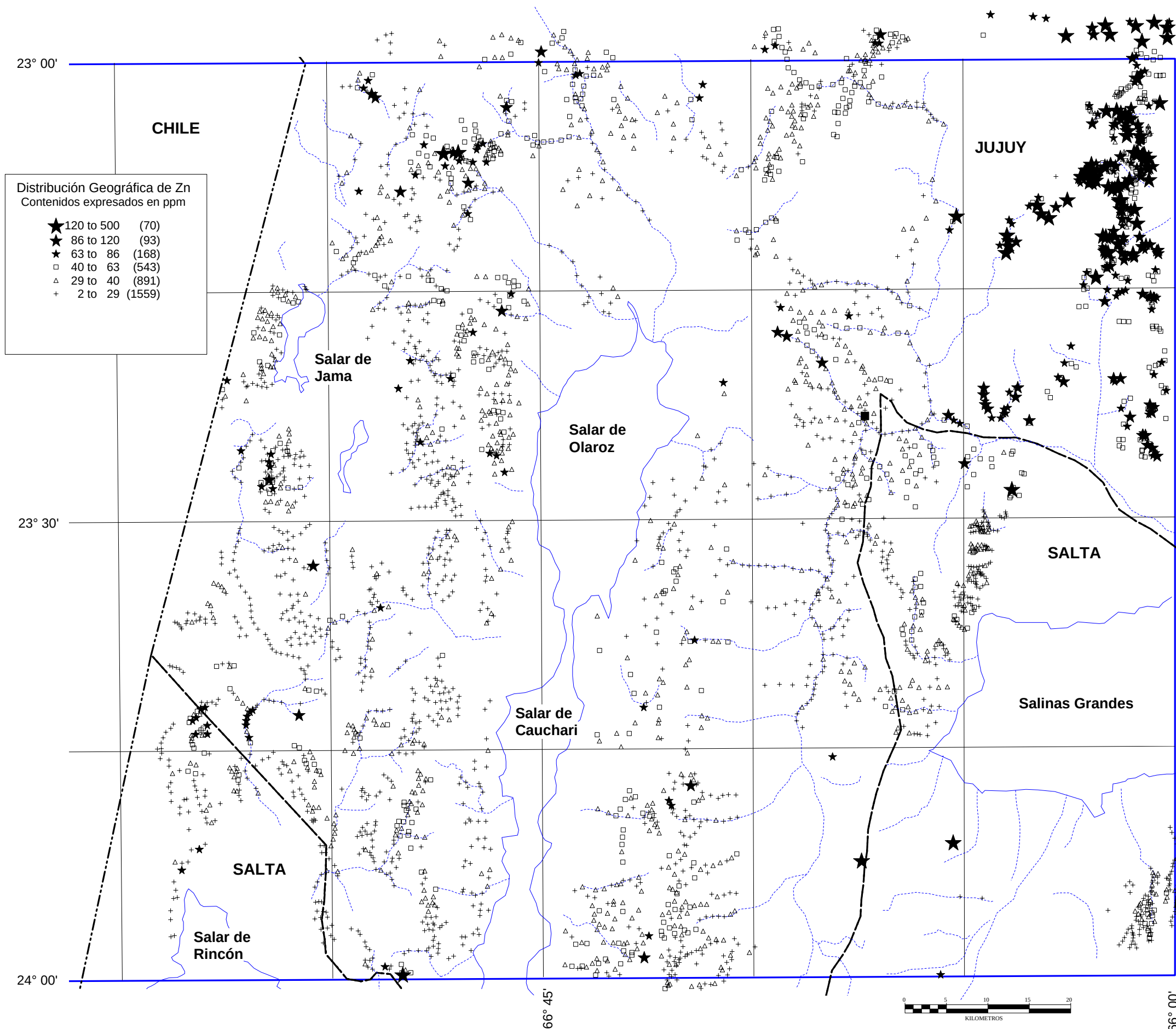
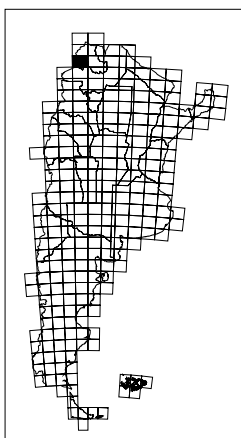
Distribución Geográfica de Zn
Fracción < 80
Plan NOA Geológico - Minero



Escala 1: 500.000

Autores: Ferpozzi, L. y A. Turel

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GEOQUÍMICA N° 29
2000

Datos de Cu, Pb y Zn
Sedimentos de corriente
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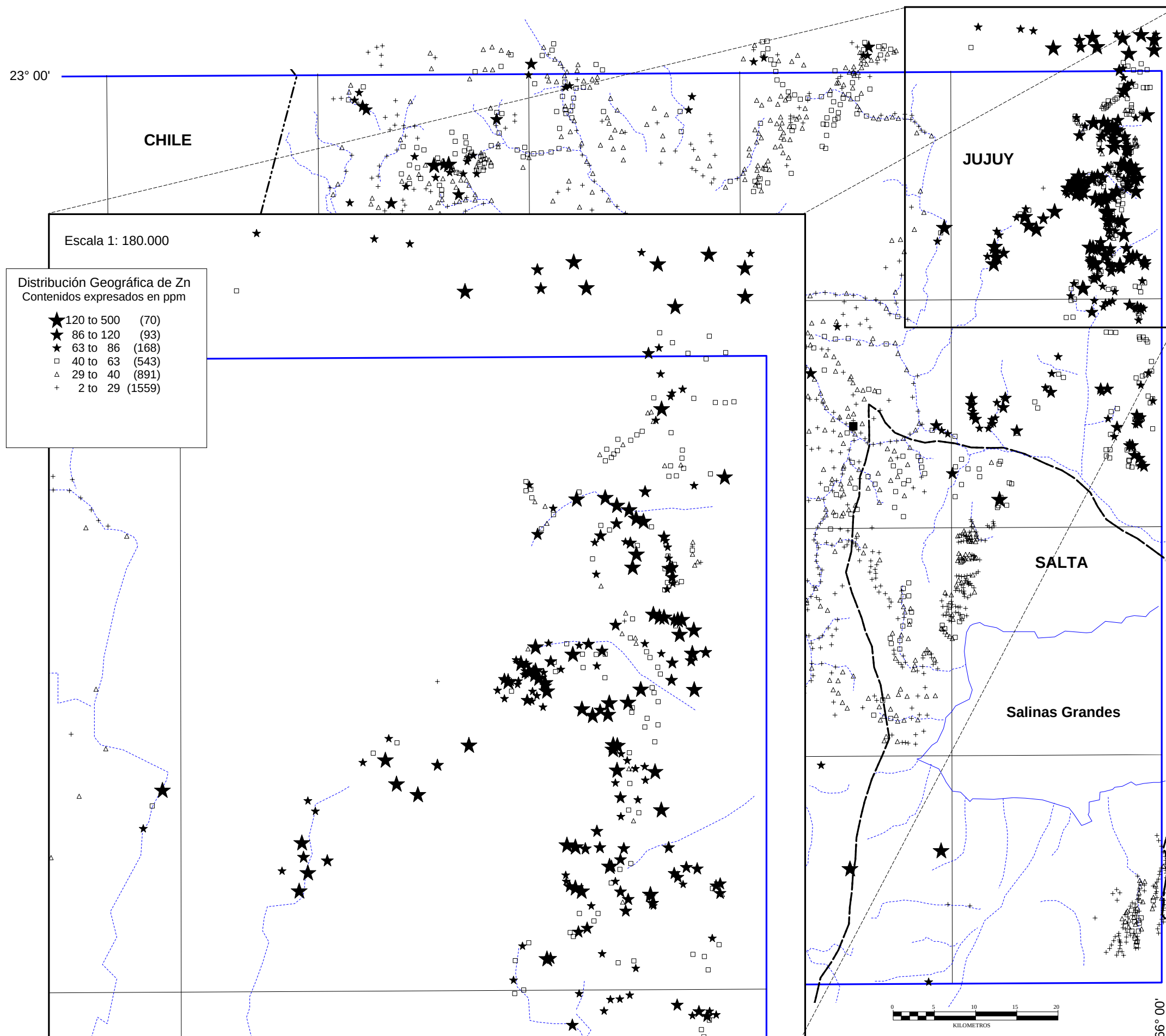
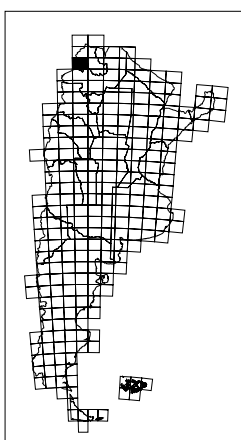
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Detalle Sección NE
Fracción < 80
Plan NOA Geológico - Minero



Escala 1: 500.000

Autores: Ferpozzi, L. y A. Turel

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GEOQUÍMICA N° 29
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Datos de Cu, Pb y Zn
Sedimentos de corriente
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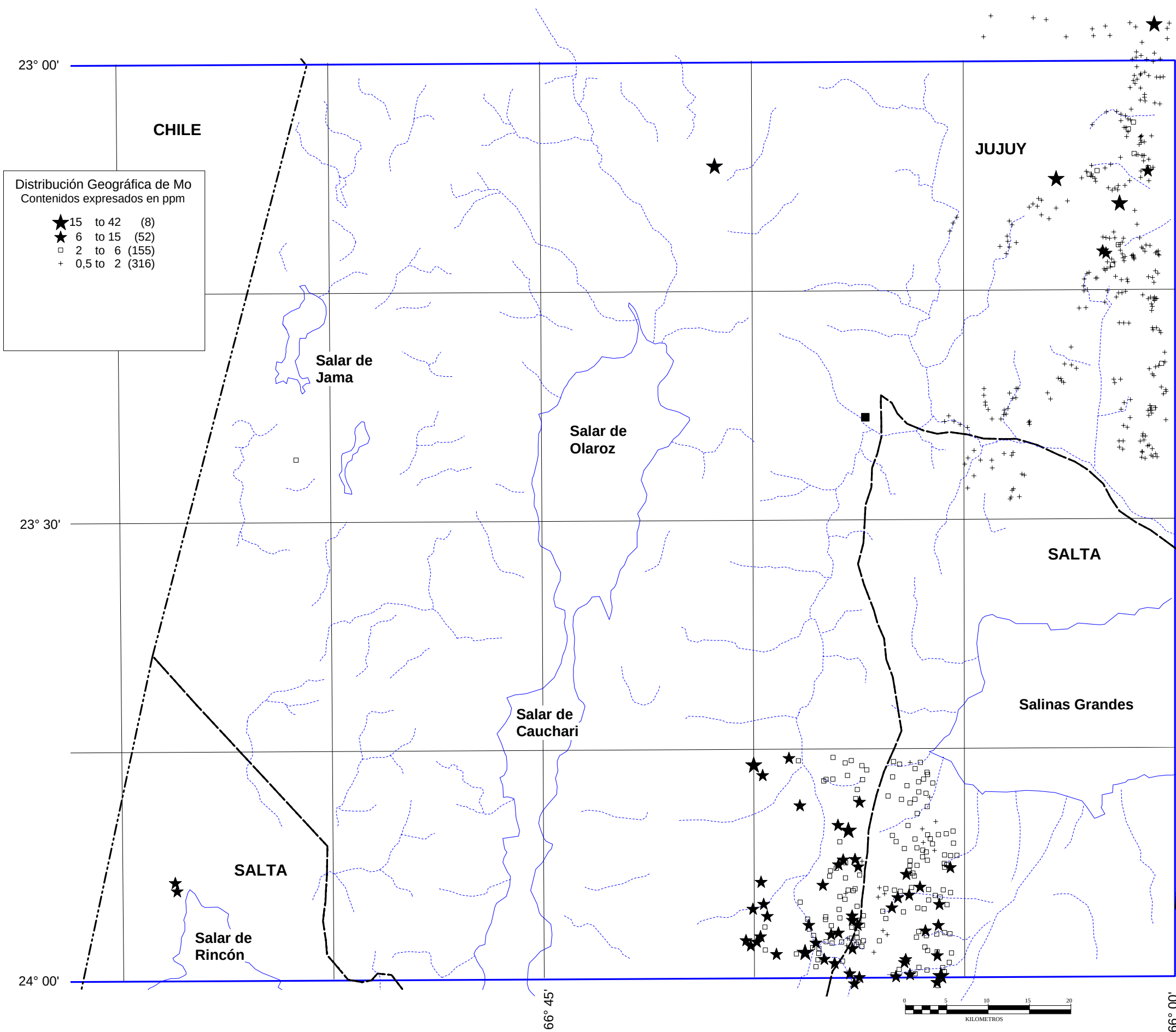
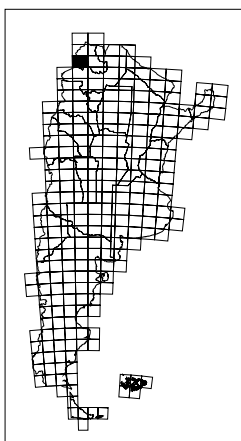
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Fracción < 80
Plan NOA Geológico - Minero



Escala 1: 500.000

Autores: Ferpozzi, L. y A. Turel

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MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm	MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm
2548	3.498.071	7.434.165	Plan NOA - DGFM	7-A4	<80	10	90	30	<2	3160	3.454.436	7.373.016	Plan NOA - DGFM	7-D3	<80	10	<1	<1	2
2551	3.497.965	7.434.250	Plan NOA - DGFM	7-A4	<80	10	65	110	<2	3161	3.450.107	7.371.302	Plan NOA - DGFM	7-D3	<80	10	<1	<1	10
2552	3.497.976	7.434.662	Plan NOA - DGFM	7-A4	<80	10	55	100	<2	3162	3.453.283	7.373.376	Plan NOA - DGFM	7-D3	<80	10	<1	<1	8
2553	3.497.796	7.434.578	Plan NOA - DGFM	7-A4	<80	10	50	110	<2	3163	3.449.028	7.372.561	Plan NOA - DGFM	7-D3	<80	10	<1	<1	20
2554	3.497.637	7.434.430	Plan NOA - DGFM	7-A4	<80	10	60	60	<2	3165	3.459.215	7.365.290	Plan NOA - DGFM	7-D3	<80	1	<1	<1	10
2555	3.496.357	7.434.631	Plan NOA - DGFM	7-A4	<80	10	60	80	<2	3170	3.460.474	7.364.666	Plan NOA - DGFM	7-D3	<80	10	<1	<1	20
2556	3.496.970	7.435.319	Plan NOA - DGFM	7-A4	<80	10	30	90	<2	3174	3.459.437	7.363.216	Plan NOA - DGFM	7-D3	<80	10	<1	<1	2
2557	3.496.494	7.435.382	Plan NOA - DGFM	7-A4	<80	10	65	100	<2	3187	3.461.279	7.361.162	Plan NOA - DGFM	7-D3	<80	10	<1	<1	8
2559	3.494.769	7.434.123	Plan NOA - DGFM	7-A4	<80	10	50	10	<2	3189	3.462.125	7.360.855	Plan NOA - DGFM	7-D3	<80	50	25	130	<2
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2565	3.495.049	7.433.689	Plan NOA - DGFM	7-A4	<80	10	60	70	<2	3203	3.497.341	7.444.780	Plan NOA - DGFM	7-A4	<80	10	75	110	<2
2566	3.495.965	7.435.118	Plan NOA - DGFM	7-A4	<80	10	70	110	<2	3205	3.495.849	7.443.563	Plan NOA - DGFM	7-A4	<80	1	55	110	<2
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2569	3.493.393	7.434.758	Plan NOA - DGFM	7-A4	<80	10	55	80	<2	3215	3.489.266	7.444.293	Plan NOA - DGFM	7-A4	<80	10	50	130	<2
2570	3.493.616	7.434.313	Plan NOA - DGFM	7-A4	<80	10	70	110	<2	3216	3.489.615	7.443.923	Plan NOA - DGFM	7-A4	<80	10	45	160	2
2571	3.493.954	7.433.985	Plan NOA - DGFM	7-A4	<80	20	40	110	<2	3218	3.489.901	7.443.976	Plan NOA - DGFM	7-A4	<80	10	60	170	<2
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2580	3.491.647	7.436.271	Plan NOA - DGFM	7-A4	<80	20	85	180	<2	3222	3.490.049	7.443.648	Plan NOA - DGFM	7-A4	<80	20	70	170	<2
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2585	3.493.764	7.436.208	Plan NOA - DGFM	7-A4	<80	20	55	110	<2	3227	3.489.901	7.445.013	Plan NOA - DGFM	7-A4	<80	1	70	120	<2
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2591	3.491.647	7.434.483	Plan NOA - DGFM	7-A4	<80	10	70	120	6	3234	3.495.404	7.437.890	Plan NOA - DGFM	7-A4	<80	10	75	190	<2
2598	3.495.880	7.444.325	Plan NOA - DGFM	7-A4	<80	10	70	100	<2	3235	3.491.933	7.442.304	Plan NOA - DGFM	7-A4	<80	1	50	170	<2
2600	3.496.706	7.444.420	Plan NOA - DGFM	7-A4	<80	10	70	110	10	3236	3.492.398	7.442.018	Plan NOA - DGFM	7-A4	<80	1	70	170	<2
3120	3.457.775	7.370.762	Plan NOA - DGFM	7-D3	<80	10	<1	<1	2	3237	3.492.727	7.442.261	Plan NOA - DGFM	7-A4	<80	10	70	110	<2
3121	3.458.601	7.370.794	Plan NOA - DGFM	7-D3	<80	10	<1	<1	2	3238	3.493.065	7.442.060	Plan NOA - DGFM	7-A4	<80	10	70	200	<2
3122	3.457.500	7.370.561	Plan NOA - DGFM	7-D3	<80	20	<1	<1	2	3239	3.493.129	7.442.568	Plan NOA - DGFM	7-A4	<80	10	40	180	<2
3126	3.458.622	7.373.419	Plan NOA - DGFM	7-D3	<80	40	10	80	2	3240	3.493.944	7.442.589	Plan NOA - DGFM	7-A4	<80	20	70	190	<2
3128	3.460.093	7.372.752	Plan NOA - DGFM	7-D3	<80	10	<1	<1	2	3241	3.496.822	7.445.754	Plan NOA - DGFM	7-A4	<80	10	60	140	<2
3129	3.460.824	7.373.038	Plan NOA - DGFM	7-D3	<80	10	<1	<1	2	3242	3.496.198	7.445.563	Plan NOA - DGFM	7-A4	<80	10	70	150	<2
3131	3.460.368	7.371.238	Plan NOA - DGFM	7-D3	<80	10	<1	<1	2	3246	3.495.520	7.446.315	Plan NOA - DGFM	7-A4	<80	10	35	130	<2
3133	3.462.115	7.372.424	Plan NOA - DGFM	7-D3	<80	20	<1	<1	2	3247	3.495.319	7.446.325	Plan NOA - DGFM	7-A4	<80	10	60	200	<2
3135	3.462.697	7.371.905	Plan NOA - DGFM	7-D3	<80	20	<1	<1	2	3248	3.496.293	7.446.209	Plan NOA - DGFM	7-A4	<80	20	75	180	<2
3137	3.462.199	7.370.730	Plan NOA - DGFM	7-D3	<80	10	<1	<1	2	3249	3.495.965	7.446.198	Plan NOA - DGFM	7-A4	<80	10	50	110	<2
3142	3.461.554	7.369.534	Plan NOA - DGFM	7-D3	<80	1	<1	<1	2	3250	3.496.124	7.446.198	Plan NOA - DGFM	7-A4	<80	10	65	180	<2
3145	3.461.363	7.368.434	Plan NOA - DGFM	7-D3	<80	10	<1	<1	2	3256	3.496.028	7.445.913	Plan NOA - DGFM	7-A4	<80	13	39	60	msm
3146	3.461.829	7.368.084	Plan NOA - DGFM	7-D3	<80	10	<1	<1	10	3261	3.495.055	7.446.442	Plan NOA - DGFM	7-A4	<80	10	40	140	2
3158	3.454.606	7.367.650	Plan NOA - DGFM	7-D3	<80	10	<1	<1	10	3264	3.495.743	7.447.605	Plan NOA - DGFM	7-A4	<80	1	<1	<1	msm

MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm	MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm
3265	3.495.658	7.447.541	Plan NOA - DGFM	7-A4	<80	10	36	70	<2	3331	3.485.615	7.443.478	Plan NOA - DGFM	7-A4	<80	10	3	2	30
3266	3.496.283	7.447.848	Plan NOA - DGFM	7-A4	<80	10	20	60	<2	3332	3.483.488	7.441.002	Plan NOA - DGFM	7-A4	<80	10	30	80	<2
3272	3.495.902	7.447.785	Plan NOA - DGFM	7-A4	<80	<1	25	80	<2	3333	3.483.847	7.440.801	Plan NOA - DGFM	7-A4	<80	10	40	60	<2
3273	3.493.838	7.449.606	Plan NOA - DGFM	7-A4	<80	<1	35	80	<2	3335	3.483.339	7.440.071	Plan NOA - DGFM	7-A4	<80	10	35	180	<2
3274	3.494.049	7.449.564	Plan NOA - DGFM	7-A4	<80	10	30	90	<2	3336	3.482.810	7.440.346	Plan NOA - DGFM	7-A4	<80	10	25	60	<2
3275	3.494.356	7.449.426	Plan NOA - DGFM	7-A4	<80	10	40	50	2	3337	3.482.355	7.439.954	Plan NOA - DGFM	7-A4	<80	1	35	70	<2
3276	3.494.145	7.448.495	Plan NOA - DGFM	7-A4	<80	10	30	120	<2	3338	3.479.953	7.438.282	Plan NOA - DGFM	7-A4	<80	10	45	70	<2
3277	3.494.314	7.449.066	Plan NOA - DGFM	7-A4	<80	10	30	120	<2	3339	3.480.281	7.437.827	Plan NOA - DGFM	7-A4	<80	10	20	80	<2
3278	3.495.870	7.448.060	Plan NOA - DGFM	7-A4	<80	10	40	100	<2	3340	3.479.688	7.436.451	Plan NOA - DGFM	7-A4	<80	10	40	120	<2
3280	3.497.151	7.448.579	Plan NOA - DGFM	7-A4	<80	10	5	<1	<2	3341	3.479.762	7.435.827	Plan NOA - DGFM	7-A4	<80	10	35	90	<2
3281	3.495.775	7.448.441	Plan NOA - DGFM	7-A4	<80	10	40	130	<2	3342	3.479.953	7.435.139	Plan NOA - DGFM	7-A4	<80	1	45	120	<2
3282	3.495.881	7.448.504	Plan NOA - DGFM	7-A4	<80	10	20	90	<2	3343	3.479.572	7.434.345	Plan NOA - DGFM	7-A4	<80	1	30	130	<2
3283	3.495.976	7.448.600	Plan NOA - DGFM	7-A4	<80	10	25	60	<2	3344	3.473.592	7.438.748	Plan NOA - DGFM	7-A4	<80	10	30	250	<2
3284	3.494.970	7.450.241	Plan NOA - DGFM	7-A4	<80	10	25	50	2	3345	3.473.148	7.438.039	Plan NOA - DGFM	7-A4	<80	10	20	60	<2
3285	3.494.621	7.450.506	Plan NOA - DGFM	7-A4	<80	10	35	120	<2	3346	3.472.756	7.437.065	Plan NOA - DGFM	7-A4	<80	10	25	80	<2
3286	3.494.303	7.450.633	Plan NOA - DGFM	7-A4	<80	10	20	120	<2	3347	3.478.820	7.435.213	Plan NOA - DGFM	7-A4	<80	1	35	80	<2
3287	3.493.446	7.450.410	Plan NOA - DGFM	7-A4	<80	1	20	110	<2	3348	3.480.799	7.435.668	Plan NOA - DGFM	7-A4	<80	1	30	110	<2
3290	3.489.992	7.449.942	Plan NOA - DGFM	7-A4	<80	10	60	90	<2	3349	3.484.758	7.438.557	Plan NOA - DGFM	7-A4	<80	1	30	130	<2
3291	3.491.700	7.451.479	Plan NOA - DGFM	7-A4	<80	1	30	120	<2	3350	3.483.826	7.439.023	Plan NOA - DGFM	7-A4	<80	10	40	120	<2
3293	3.492.949	7.451.543	Plan NOA - DGFM	7-A4	<80	1	35	120	<2	3352	3.485.615	7.439.848	Plan NOA - DGFM	7-A4	<80	10	35	90	<2
3294	3.493.992	7.451.011	Plan NOA - DGFM	7-A4	<80	40	55	130	<2	3353	3.486.991	7.440.716	Plan NOA - DGFM	7-A4	<80	10	35	160	<2
3294	3.493.457	7.451.204	Plan NOA - DGFM	7-A4	<80	40	55	130	<2	3354	3.486.821	7.460.559	Plan NOA - DGFM	7-A4	<80	10	35	130	<2
3300	3.494.695	7.451.807	Plan NOA - DGFM	7-A4	<80	10	25	110	<2	3356	3.482.852	7.462.845	Plan NOA - DGFM	7-A4	<80	10	45	80	<2
3301	3.498.167	7.452.442	Plan NOA - DGFM	7-A4	<80	10	20	160	<2	3358	3.476.831	7.460.559	Plan NOA - DGFM	7-A4	<80	10	20	60	<2
3302	3.497.553	7.452.558	Plan NOA - DGFM	7-A4	<80	10	15	40	<2	3359	3.477.709	7.463.089	Plan NOA - DGFM	7-A4	<80	10	20	70	<2
3303	3.496.304	7.453.246	Plan NOA - DGFM	7-A4	<80	1	35	60	<2	3360	3.484.408	7.462.634	Plan NOA - DGFM	7-A4	<80	10	25	80	<2
3304	3.496.325	7.453.595	Plan NOA - DGFM	7-A4	<80	10	20	50	<2	3363	3.489.986	7.461.512	Plan NOA - DGFM	7-A4	<80	10	30	90	<2
3305	3.495.806	7.452.907	Plan NOA - DGFM	7-A4	<80	10	30	40	<2	3364	3.490.134	7.460.686	Plan NOA - DGFM	7-A4	<80	10	40	110	<2
3306	3.496.378	7.452.801	Plan NOA - DGFM	7-A4	<80	10	20	40	<2	3365	3.492.123	7.460.718	Plan NOA - DGFM	7-A4	<80	10	60	130	<2
3308	3.497.764	7.455.680	Plan NOA - DGFM	7-A4	<80	1	35	50	<2	3366	3.491.573	7.461.850	Plan NOA - DGFM	7-A4	<80	10	45	130	<2
3309	3.498.579	7.455.712	Plan NOA - DGFM	7-A4	<80	20	40	40	<2	3368	3.494.536	7.462.253	Plan NOA - DGFM	7-A4	<80	20	40	80	<2
3310	3.498.198	7.455.670	Plan NOA - DGFM	7-A4	<80	10	35	60	<2	3369	3.496.008	7.459.892	Plan NOA - DGFM	7-A4	<80	10	35	130	<2
3311	3.496.336	7.456.273	Plan NOA - DGFM	7-A4	<80	10	30	70	<2	3371	3.495.246	7.461.755	Plan NOA - DGFM	7-A4	<80	10	40	120	<2
3312	3.495.870	7.456.104	Plan NOA - DGFM	7-A4	<80	10	35	70	<2	3372	3.497.479	7.462.179	Plan NOA - DGFM	7-A4	<80	10	45	140	20
3313	3.495.806	7.455.955	Plan NOA - DGFM	7-A4	<80	10	35	80	<2	3373	3.499.299	7.462.210	Plan NOA - DGFM	7-A4	<80	10	35	80	<2
3314	3.496.822	7.455.860	Plan NOA - DGFM	7-A4	<80	10	30	60	<2	3374	3.499.056	7.461.586	Plan NOA - DGFM	7-A4	<80	20	65	500	<2
3315	3.494.568	7.454.421	Plan NOA - DGFM	7-A4	<80	10	40	60	<2	3375	3.499.066	7.460.337	Plan NOA - DGFM	7-A4	<80	10	50	350	<2
3316	3.494.966	7.455.266	Plan NOA - DGFM	7-A4	<80	10	30	30	<2	3396	3.495.415	7.455.426	Plan NOA - DGFM	7-A4	<80	10	40	180	<2
3317	3.495.076	7.455.881	Plan NOA - DGFM	7-A4	<80	10	20	60	<2	3397	3.495.161	7.454.918	Plan NOA - DGFM	7-A4	<80	10	25	80	<2
3318	3.497.500	7.458.580	Plan NOA - DGFM	7-A4	<80	1	35	40	<2	3399	3.495.828	7.454.357	Plan NOA - DGFM	7-A4	<80	10	40	50	<2
3319	3.495.891	7.458.294	Plan NOA - DGFM	7-A4	<80	1	20	50	<2	3400	3.496.166	7.454.728	Plan NOA - DGFM	7-A4	<80	1	<1	<1	msm
3320	3.496.568	7.457.829	Plan NOA - DGFM	7-A4	<80	10	25	40	<2	4701	3.450.658	7.354.271	Plan NOA - DGFM	7-D3	<80	10	<1	<1	10
3321	3.497.362	7.457.585	Plan NOA - DGFM	7-A4	<80	10	30	50	<2	4706	3.450.383	7.352.905	Plan NOA - DGFM	7-D3	<80	1	<1	<1	2
3322	3.498.219	7.457.860	Plan NOA - DGFM	7-A4	<80	10	25	50	<2	4707	3.449.843	7.351.815	Plan NOA - DGFM	7-D3	<80	10	<1	<1	10
3323	3.495.330	7.458.728	Plan NOA - DGFM	7-A4	<80	10	30	60	<2	4709	3.450.435	7.350.132	Plan NOA - DGFM	7-D3	<80	10	<1	<1	2
3324	3.495.298	7.458.083	Plan NOA - DGFM	7-A4	<80	10	20	80	<2	4713	3.451.780	7.349.677	Plan NOA - DGFM	7-D3	<80	10	<1	<1	10
3325	3.494.843	7.457.850	Plan NOA - DGFM	7-A4	<80	10	15	90	<2	4722	3.450.224	7.355.731	Plan NOA - DGFM	7-D3	<80	10	<1	<1	10
3326	3.495.373	7.456.940	Plan NOA - DGFM	7-A4	<80	10	25	80	<2	4723	3.448.922	7.355.138	Plan NOA - DGFM	7-D3	<80	10	<1	<1	10
3328	3.488.705	7.443.500	Plan NOA - DGFM	7-A4	<80	10	40	140	<2	4725	3.449.917	7.358.399	Plan NOA - DGFM	7-D3	<80	20	<1	<1	10
3329	3.488.239	7.443.108	Plan NOA - DGFM	7-A4	<80	30	60	<1	msm	4728	3.448.657	7.350.714	Plan NOA - DGFM	7-D3	<80	10	<1	<1	10

MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm	MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm
4729	3.449.398	7.351.169	Plan NOA - DGFM	7-D3	<80	10	<1	<1	10	4837	3.464.650	7.364.359	Plan NOA - DGFM	7-D3	<80	1	<1	<1	msm
4730	3.448.096	7.351.349	Plan NOA - DGFM	7-D3	<80	10	<1	<1	10	4838	3.465.169	7.364.835	Plan NOA - DGFM	7-D3	<80	1	<1	<1	msm
4740	3.456.262	7.351.891	Plan NOA - DGFM	7-D3	<80	10	<1	<1	2	4839	3.464.798	7.364.920	Plan NOA - DGFM	7-D3	<80	10	<1	<1	msm
4741	3.456.156	7.350.430	Plan NOA - DGFM	7-D3	<80	10	<1	<1	2	4841	3.466.132	7.365.121	Plan NOA - DGFM	7-D3	<80	1	<1	<1	msm
4742	3.455.743	7.352.653	Plan NOA - DGFM	7-D3	<80	1	<1	<1	2	4842	3.466.978	7.365.819	Plan NOA - DGFM	7-D3	<80	10	<1	<1	msm
4743	3.455.691	7.353.203	Plan NOA - DGFM	7-D3	<80	10	<1	<1	10	4844	3.465.888	7.366.327	Plan NOA - DGFM	7-D3	<80	1	<1	<1	msm
4744	3.455.235	7.349.901	Plan NOA - DGFM	7-D3	<80	10	<1	<1	16	4845	3.465.052	7.366.602	Plan NOA - DGFM	7-D3	<80	1	<1	<1	msm
4746	3.454.188	7.349.658	Plan NOA - DGFM	7-D3	<80	10	<1	<1	2	4846	3.464.089	7.367.163	Plan NOA - DGFM	7-D3	<80	10	<1	<1	msm
4750	3.456.548	7.351.055	Plan NOA - DGFM	7-D3	<80	10	<1	<1	10	4849	3.468.809	7.366.645	Plan NOA - DGFM	7-D3	<80	20	<1	<1	2
4759	3.458.813	7.348.589	Plan NOA - DGFM	7-D3	<80	10	<1	<1	6	4850	3.470.026	7.367.470	Plan NOA - DGFM	7-D3	<80	20	<1	<1	2
4760	3.456.918	7.350.324	Plan NOA - DGFM	7-D3	<80	1	<1	<1	2	4851	3.470.312	7.368.613	Plan NOA - DGFM	7-D3	<80	20	<1	<1	<2
4761	3.459.765	7.348.790	Plan NOA - DGFM	7-D3	<80	1	<1	<1	2	4852	3.469.878	7.369.079	Plan NOA - DGFM	7-D3	<80	30	<1	<1	2
4763	3.460.644	7.347.340	Plan NOA - DGFM	7-D3	<80	10	<1	<1	10	4853	3.468.534	7.368.359	Plan NOA - DGFM	7-D3	<80	20	<1	<1	2
4765	3.461.194	7.346.133	Plan NOA - DGFM	7-D3	<80	10	<1	<1	10	4854	3.467.941	7.367.915	Plan NOA - DGFM	7-D3	<80	20	<1	<1	2
4766	3.461.808	7.346.885	Plan NOA - DGFM	7-D3	<80	1	<1	<1	8	4855	3.466.904	7.368.338	Plan NOA - DGFM	7-D3	<80	10	<1	<1	2
4768	3.457.553	7.349.086	Plan NOA - DGFM	7-D3	<80	10	<1	<1	8	4856	3.465.285	7.368.751	Plan NOA - DGFM	7-D3	<80	20	<1	<1	2
4771	3.456.886	7.349.721	Plan NOA - DGFM	7-D3	<80	10	<1	<1	2	4857	3.470.693	7.370.317	Plan NOA - DGFM	7-D3	<80	10	<1	<1	2
4773	3.456.791	7.348.949	Plan NOA - DGFM	7-D3	<80	1	<1	<1	2	4858	3.469.000	7.369.248	Plan NOA - DGFM	7-D3	<80	20	<1	<1	2
4774	3.456.558	7.348.112	Plan NOA - DGFM	7-D3	<80	10	<1	<1	2	4859	3.467.571	7.370.000	Plan NOA - DGFM	7-D3	<80	20	<1	<1	2
4776	3.463.899	7.364.189	Plan NOA - DGFM	7-D3	<80	1	<1	<1	msm	4860	3.465.835	7.371.058	Plan NOA - DGFM	7-D3	<80	30	<1	<1	2
4777	3.463.602	7.363.851	Plan NOA - DGFM	7-D3	<80	10	<1	<1	msm	4901	3.454.643	7.355.913	Plan NOA - DGFM	7-D3	<80	20	<1	<1	2
4779	3.463.073	7.362.835	Plan NOA - DGFM	7-D3	<80	10	<1	<1	msm	4904	3.457.712	7.353.817	Plan NOA - DGFM	7-D3	<80	20	<1	<1	2
4781	3.462.777	7.362.972	Plan NOA - DGFM	7-D3	<80	10	<1	<1	msm	4905	3.458.410	7.353.066	Plan NOA - DGFM	7-D3	<80	20	<1	<1	2
4783	3.462.745	7.362.485	Plan NOA - DGFM	7-D3	<80	10	<1	<1	msm	4906	3.458.389	7.352.060	Plan NOA - DGFM	7-D3	<80	20	<1	<1	8
4784	3.462.925	7.361.935	Plan NOA - DGFM	7-D3	<80	1	<1	<1	msm	4908	3.457.775	7.351.139	Plan NOA - DGFM	7-D3	<80	20	<1	<1	2
4785	3.463.867	7.360.348	Plan NOA - DGFM	7-D3	<80	1	<1	<1	msm	4909	3.458.506	7.350.959	Plan NOA - DGFM	7-D3	<80	20	<1	<1	2
4786	3.463.803	7.361.004	Plan NOA - DGFM	7-D3	<80	1	<1	<1	msm	4911	3.459.659	7.351.097	Plan NOA - DGFM	7-D3	<80	20	<1	<1	2
4788	3.463.401	7.361.501	Plan NOA - DGFM	7-D3	<80	10	<1	<1	msm	4913	3.460.284	7.350.663	Plan NOA - DGFM	7-D3	<80	20	<1	<1	<2
4789	3.462.872	7.361.565	Plan NOA - DGFM	7-D3	<80	10	<1	<1	msm	4915	3.460.961	7.350.346	Plan NOA - DGFM	7-D3	<80	10	<1	<1	8
4790	3.463.168	7.360.570	Plan NOA - DGFM	7-D3	<80	10	<1	<1	msm	4917	3.461.681	7.351.097	Plan NOA - DGFM	7-D3	<80	20	<1	<1	2
4794	3.462.724	7.363.258	Plan NOA - DGFM	7-D3	<80	10	<1	<1	msm	4918	3.461.448	7.350.832	Plan NOA - DGFM	7-D3	<80	10	<1	<1	2
4796	3.461.972	7.363.745	Plan NOA - DGFM	7-D3	<80	10	<1	<1	msm	4920	3.462.115	7.350.557	Plan NOA - DGFM	7-D3	<80	20	<1	<1	2
4797	3.462.427	7.363.205	Plan NOA - DGFM	7-D3	<80	10	<1	<1	msm	4921	3.461.522	7.351.605	Plan NOA - DGFM	7-D3	<80	20	<1	<1	2
4798	3.461.930	7.363.216	Plan NOA - DGFM	7-D3	<80	1	<1	<1	msm	4923	3.462.295	7.351.245	Plan NOA - DGFM	7-D3	<80	20	<1	<1	2
4799	3.455.542	7.353.859	Plan NOA - DGFM	7-D3	<80	10	<1	<1	2	4924	3.460.834	7.351.563	Plan NOA - DGFM	7-D3	<80	10	<1	<1	2
4800	3.455.257	7.354.960	Plan NOA - DGFM	7-D3	<80	1	<1	<1	msm	4925	3.460.379	7.351.520	Plan NOA - DGFM	7-D3	<80	20	<1	<1	<2
4802	3.459.278	7.360.517	Plan NOA - DGFM	7-D3	<80	10	<1	<1	6	4927	3.459.268	7.352.272	Plan NOA - DGFM	7-D3	<80	10	<1	<1	8
4803	3.459.014	7.360.009	Plan NOA - DGFM	7-D3	<80	20	<1	<1	2	4928	3.457.733	7.354.135	Plan NOA - DGFM	7-D3	<80	20	<1	<1	2
4805	3.460.125	7.358.845	Plan NOA - DGFM	7-D3	<80	10	<1	<1	2	4929	3.459.448	7.354.008	Plan NOA - DGFM	7-D3	<80	20	<1	<1	2
4807	3.461.840	7.359.194	Plan NOA - DGFM	7-D3	<80	10	<1	<1	2	4930	3.460.887	7.352.875	Plan NOA - DGFM	7-D3	<80	20	<1	<1	2
4814	3.458.315	7.359.712	Plan NOA - DGFM	7-D3	<80	40	<1	<1	2	4932	3.461.501	7.352.240	Plan NOA - DGFM	7-D3	<80	20	<1	<1	2
4815	3.458.209	7.359.067	Plan NOA - DGFM	7-D3	<80	20	<1	<1	2	4933	3.460.961	7.353.807	Plan NOA - DGFM	7-D3	<80	20	<1	<1	6
4817	3.457.384	7.358.040	Plan NOA - DGFM	7-D3	<80	20	<1	<1	8	4936	3.461.596	7.353.214	Plan NOA - DGFM	7-D3	<80	30	<1	<1	8
4818	3.459.458	7.356.601	Plan NOA - DGFM	7-D3	<80	20	<1	<1	2	4937	3.462.189	7.353.129	Plan NOA - DGFM	7-D3	<80	20	<1	<1	2
4820	3.460.157	7.356.971	Plan NOA - DGFM	7-D3	<80	30	<1	<1	<2	4939	3.459.352	7.355.034	Plan NOA - DGFM	7-D3	<80	20	<1	<1	2
4828	3.461.289	7.357.532	Plan NOA - DGFM	7-D3	<80	10	<1	<1	2	4942	3.460.929	7.354.336	Plan NOA - DGFM	7-D3	<80	20	<1	<1	8
4829	3.461.067	7.357.299	Plan NOA - DGFM	7-D3	<80	20	<1	<1	2	4943	3.462.295	7.354.272	Plan NOA - DGFM	7-D3	<80	20	<1	<1	2
4832	3.460.453	7.357.373	Plan NOA - DGFM	7-D3	<80	20	<1	<1	2	4944	3.461.744	7.353.732	Plan NOA - DGFM	7-D3	<80	20	<1	<1	2
4833	3.460.062	7.356.262	Plan NOA - DGFM	7-D3	<80	20	<1	<1	2	4947	3.469.190	7.372.815	Plan NOA - DGFM	7-D3	<80	20	<1	<1	2
4835	3.461.533	7.355.415	Plan NOA - DGFM	7-D3	<80	20	<1	<1	2	4948	3.467.952	7.372.804	Plan NOA - DGFM	7-D3	<80	20	<1	<1	<2

MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm	MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm
4951	3.466.671	7.372.603	Plan NOA - DGFM	7-D3	<80	20	<1	<1	2	5169	3.468.560	7.347.255	Plan NOA - DGFM	7-D3	<80	20	<1	<1	2
4952	3.465.941	7.372.921	Plan NOA - DGFM	7-D3	<80	10	<1	<1	2	5170	3.467.925	7.347.245	Plan NOA - DGFM	7-D3	<80	30	<1	<1	6
4953	3.469.994	7.371.619	Plan NOA - DGFM	7-D3	<80	20	<1	<1	2	5171	3.467.417	7.349.054	Plan NOA - DGFM	7-D3	<80	10	<1	<1	6
4954	3.468.555	7.372.063	Plan NOA - DGFM	7-D3	<80	10	<1	<1	2	5172	3.467.248	7.348.695	Plan NOA - DGFM	7-D3	<80	10	<1	<1	8
4958	3.468.978	7.370.465	Plan NOA - DGFM	7-D3	<80	10	<1	<1	2	5174	3.466.623	7.347.784	Plan NOA - DGFM	7-D3	<80	20	<1	<1	2
4961	3.469.582	7.370.793	Plan NOA - DGFM	7-D3	<80	20	<1	<1	2	5175	3.466.232	7.346.991	Plan NOA - DGFM	7-D3	<80	10	<1	<1	6
4962	3.470.068	7.371.354	Plan NOA - DGFM	7-D3	<80	20	<1	<1	2	5176	3.465.904	7.347.118	Plan NOA - DGFM	7-D3	<80	20	<1	<1	2
5114	3.465.803	7.363.978	Plan NOA - DGFM	7-D3	<80	10	<1	<1	2	5177	3.472.688	7.348.631	Plan NOA - DGFM	7-D3	<80	20	<1	<1	2
5115	3.466.259	7.363.237	Plan NOA - DGFM	7-D3	<80	10	<1	<1	2	5178	3.471.217	7.349.912	Plan NOA - DGFM	7-D3	<80	10	<1	<1	2
5116	3.467.698	7.365.184	Plan NOA - DGFM	7-D3	<80	20	<1	<1	2	5179	3.470.063	7.350.070	Plan NOA - DGFM	7-D3	<80	10	<1	<1	2
5117	3.471.053	7.365.660	Plan NOA - DGFM	7-D3	<80	10	<1	<1	<2	5180	3.469.735	7.350.483	Plan NOA - DGFM	7-D3	<80	10	<1	<1	2
5118	3.469.423	7.364.771	Plan NOA - DGFM	7-D3	<80	20	<1	<1	<2	5181	3.471.238	7.349.520	Plan NOA - DGFM	7-D3	<80	10	<1	<1	8
5122	3.473.143	7.364.507	Plan NOA - DGFM	7-D3	<80	60	<1	<1	2	5182	3.472.952	7.349.774	Plan NOA - DGFM	7-D3	<80	20	<1	<1	2
5123	3.472.317	7.364.189	Plan NOA - DGFM	7-D3	<80	50	<1	<1	2	5185	3.472.772	7.352.092	Plan NOA - DGFM	7-D3	<80	40	<1	<1	2
5124	3.471.365	7.364.084	Plan NOA - DGFM	7-D3	<80	20	<1	<1	2	5187	3.472.116	7.352.230	Plan NOA - DGFM	7-D3	<80	20	<1	<1	2
5126	3.470.063	7.364.062	Plan NOA - DGFM	7-D3	<80	30	<1	<1	2	5189	3.471.164	7.352.050	Plan NOA - DGFM	7-D3	<80	10	<1	<1	2
5127	3.468.539	7.363.554	Plan NOA - DGFM	7-D3	<80	10	<1	<1	2	5190	3.471.365	7.353.193	Plan NOA - DGFM	7-D3	<80	10	<1	<1	6
5128	3.467.248	7.362.401	Plan NOA - DGFM	7-D3	<80	20	<1	<1	2	5193	3.469.798	7.352.526	Plan NOA - DGFM	7-D3	<80	50	<1	<1	6
5128	3.470.381	7.363.586	Plan NOA - DGFM	7-D3	<80	20	<1	<1	2	5194	3.468.994	7.352.367	Plan NOA - DGFM	7-D3	<80	10	<1	<1	2
5130	3.470.656	7.362.962	Plan NOA - DGFM	7-D3	<80	10	<1	<1	2	5195	3.469.904	7.351.859	Plan NOA - DGFM	7-D3	<80	10	<1	<1	2
5131	3.470.899	7.362.168	Plan NOA - DGFM	7-D3	<80	10	<1	<1	<2	5196	3.468.708	7.351.679	Plan NOA - DGFM	7-D3	<80	10	<1	<1	2
5132	3.469.544	7.363.131	Plan NOA - DGFM	7-D3	<80	20	<1	<1	<2	6359	3.472.413	7.355.616	Plan NOA - DGFM	7-D3	<80	10	<1	<1	2
5133	3.468.772	7.362.485	Plan NOA - DGFM	7-D3	<80	<1	<1	<1	2	6360	3.472.836	7.357.077	Plan NOA - DGFM	7-D3	<80	10	<1	<1	2
5134	3.469.904	7.361.988	Plan NOA - DGFM	7-D3	<80	20	<1	<1	2	6361	3.471.481	7.355.722	Plan NOA - DGFM	7-D3	<80	20	<1	<1	6
5135	3.470.031	7.360.982	Plan NOA - DGFM	7-D3	<80	10	<1	<1	2	6362	3.471.958	7.357.405	Plan NOA - DGFM	7-D3	<80	20	<1	<1	2
5135	3.468.782	7.360.369	Plan NOA - DGFM	7-D3	<80	10	<1	<1	2	6363	3.471.577	7.356.537	Plan NOA - DGFM	7-D3	<80	10	<1	<1	2
5136	3.469.470	7.362.210	Plan NOA - DGFM	7-D3	<80	10	<1	<1	4	6364	3.470.190	7.356.177	Plan NOA - DGFM	7-D3	<80	10	<1	<1	2
5137	3.469.449	7.361.395	Plan NOA - DGFM	7-D3	<80	20	<1	<1	2	6365	3.470.984	7.356.728	Plan NOA - DGFM	7-D3	<80	10	<1	<1	2
5140	3.468.454	7.359.077	Plan NOA - DGFM	7-D3	<80	20	<1	<1	2	6366	3.470.179	7.357.447	Plan NOA - DGFM	7-D3	<80	10	<1	<1	2
5142	3.467.946	7.360.930	Plan NOA - DGFM	7-D3	<80	10	<1	<1	2	6371	3.469.142	7.357.818	Plan NOA - DGFM	7-D3	<80	20	<1	<1	6
5143	3.467.830	7.359.723	Plan NOA - DGFM	7-D3	<80	20	<1	<1	2	6372	3.469.640	7.355.119	Plan NOA - DGFM	7-D3	<80	10	<1	<1	2
5144	3.467.915	7.360.326	Plan NOA - DGFM	7-D3	<80	20	<1	<1	2	6373	3.468.878	7.355.225	Plan NOA - DGFM	7-D3	<80	10	<1	<1	2
5146	3.468.285	7.359.437	Plan NOA - DGFM	7-D3	<80	20	<1	<1	2	6375	3.468.116	7.357.691	Plan NOA - DGFM	7-D3	<80	10	<1	<1	2
5147	3.467.481	7.359.363	Plan NOA - DGFM	7-D3	<80	20	<1	<1	6	6376	3.467.819	7.356.855	Plan NOA - DGFM	7-D3	<80	10	<1	<1	6
5148	3.467.756	7.359.374	Plan NOA - DGFM	7-D3	<80	20	<1	<1	2	6379	3.466.772	7.357.225	Plan NOA - DGFM	7-D3	<80	10	<1	<1	2
5151	3.473.196	7.363.046	Plan NOA - DGFM	7-D3	<80	40	40	150	2	6380	3.466.052	7.357.363	Plan NOA - DGFM	7-D3	<80	10	<1	<1	2
5152	3.473.608	7.361.575	Plan NOA - DGFM	7-D4	<80	10	<1	<1	2	6381	3.464.856	7.356.929	Plan NOA - DGFM	7-D3	<80	20	<1	<1	<2
5155	3.472.847	7.361.543	Plan NOA - DGFM	7-D3	<80	20	<1	<1	2	6382	3.464.083	7.356.527	Plan NOA - DGFM	7-D3	<80	10	<1	<1	<2
5156	3.472.116	7.361.628	Plan NOA - DGFM	7-D3	<80	20	<1	<1	2	6383	3.465.004	7.357.553	Plan NOA - DGFM	7-D3	<80	10	<1	<1	2
5157	3.472.074	7.360.591	Plan NOA - DGFM	7-D3	<80	20	<1	<1	2	6384	3.464.231	7.357.649	Plan NOA - DGFM	7-D3	<80	10	<1	<1	<2
5158	3.472.116	7.360.136	Plan NOA - DGFM	7-D3	<80	10	<1	<1	2	6385	3.463.565	7.349.859	Plan NOA - DGFM	7-D3	<80	10	<1	<1	<2
5159	3.472.804	7.360.178	Plan NOA - DGFM	7-D3	<80	20	<1	<1	8	6386	3.464.231	7.351.245	Plan NOA - DGFM	7-D3	<80	10	<1	<1	2
5161	3.472.370	7.360.443	Plan NOA - DGFM	7-D3	<80	10	<1	<1	2	6387	3.465.173	7.351.986	Plan NOA - DGFM	7-D3	<80	20	<1	<1	<2
5162	3.471.196	7.346.292	Plan NOA - DGFM	7-D3	<80	10	<1	<1	8	6388	3.464.665	7.352.473	Plan NOA - DGFM	7-D3	<80	20	<1	<1	<2
5163	3.471.291	7.345.837	Plan NOA - DGFM	7-D3	<80	20	<1	<1	2	6390	3.464.210	7.353.235	Plan NOA - DGFM	7-D3	<80	10	<1	<1	msm
5164	3.471.682	7.347.086	Plan NOA - DGFM	7-D3	<80	60	60	80	16	6391	3.465.004	7.353.934	Plan NOA - DGFM	7-D3	<80	10	<1	<1	2
5165	3.472.095	7.347.520	Plan NOA - DGFM	7-D3	<80	50	<1	<1	2	6392	3.464.634	7.354.812	Plan NOA - DGFM	7-D3	<80	10	<1	<1	2
5166	3.471.883	7.347.996	Plan NOA - DGFM	7-D3	<80	20	<1	<1	2	6393	3.465.734	7.355.320	Plan NOA - DGFM	7-D3	<80	10	<1	<1	6
5167	3.469.989	7.347.700	Plan NOA - DGFM	7-D3	<80	20	<1	<1	2	6394	3.467.142	7.354.738	Plan NOA - DGFM	7-D3	<80	1	<1	<1	2
5168	3.469.015	7.348.028	Plan NOA - DGFM	7-D3	<80	10	<1	<1	2	6395	3.466.454	7.356.537	Plan NOA - DGFM	7-D3	<80	10	<1	<1	6

MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm	MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm
8606	3.497.336	7.409.802	Plan NOA - DGFM	7-B4	<80	10	25	80	<2	8710	3.497.505	7.428.672	Plan NOA - DGFM	7-B4	<80	10	25	50	<2
8607	3.497.113	7.409.971	Plan NOA - DGFM	7-B4	<80	20	25	60	<2	8711	3.497.632	7.428.873	Plan NOA - DGFM	7-B4	<80	10	25	50	<2
8608	3.496.383	7.409.590	Plan NOA - DGFM	7-B4	<80	20	40	60	<2	8712	3.496.764	7.428.894	Plan NOA - DGFM	7-B4	<80	10	50	70	<2
8609	3.496.044	7.410.331	Plan NOA - DGFM	7-B4	<80	30	20	50	<2	8713	3.497.050	7.429.074	Plan NOA - DGFM	7-B4	<80	20	25	90	<2
8611	3.496.023	7.410.437	Plan NOA - DGFM	7-B4	<80	10	20	50	<2	8717	3.496.097	7.429.360	Plan NOA - DGFM	7-B4	<80	180	25	100	<2
8612	3.495.960	7.409.717	Plan NOA - DGFM	7-B4	<80	20	20	60	<2	8718	3.497.399	7.428.873	Plan NOA - DGFM	7-B4	<80	20	50	90	<2
8615	3.497.833	7.409.780	Plan NOA - DGFM	7-B4	<80	40	25	90	<2	8719	3.497.801	7.428.926	Plan NOA - DGFM	7-B4	<80	10	25	80	<2
8616	3.497.664	7.410.140	Plan NOA - DGFM	7-B4	<80	20	25	70	<2	8720	3.497.515	7.429.085	Plan NOA - DGFM	7-B4	<80	10	20	70	<2
8618	3.497.251	7.410.754	Plan NOA - DGFM	7-B4	<80	10	25	100	<2	8724	3.491.557	7.432.334	Plan NOA - DGFM	7-B4	<80	20	20	60	<2
8619	3.496.679	7.411.103	Plan NOA - DGFM	7-B4	<80	10	50	90	<2	8725	3.491.419	7.432.503	Plan NOA - DGFM	7-B4	<80	20	25	50	<2
8620	3.496.880	7.411.199	Plan NOA - DGFM	7-B4	<80	20	30	60	<2	8726	3.491.779	7.432.556	Plan NOA - DGFM	7-B4	<80	30	25	110	<2
8621	3.496.436	7.412.289	Plan NOA - DGFM	7-B4	<80	150	25	90	<2	8727	3.492.160	7.432.726	Plan NOA - DGFM	7-B4	<80	30	25	90	<2
8622	3.496.129	7.412.553	Plan NOA - DGFM	7-B4	<80	1	25	70	<2	8728	3.492.457	7.433.011	Plan NOA - DGFM	7-B4	<80	20	25	40	2
8623	3.496.087	7.412.289	Plan NOA - DGFM	7-B4	<80	1	25	100	<2	8730	3.492.637	7.433.340	Plan NOA - DGFM	7-B4	<80	20	20	50	<2
8624	3.495.801	7.411.675	Plan NOA - DGFM	7-B4	<80	10	20	50	<2	8737	3.491.822	7.433.340	Plan NOA - DGFM	7-B4	<80	20	20	50	<2
8625	3.496.245	7.411.812	Plan NOA - DGFM	7-B4	<80	10	20	60	<2	8739	3.492.340	7.433.689	Plan NOA - DGFM	7-B4	<80	50	20	70	<2
8642	3.496.828	7.414.797	Plan NOA - DGFM	7-B4	<80	20	175	80	<2	8742	3.494.203	7.431.265	Plan NOA - DGFM	7-B4	<80	10	35	60	<2
8643	3.497.187	7.415.062	Plan NOA - DGFM	7-B4	<80	1	50	90	<2	8743	3.494.288	7.430.958	Plan NOA - DGFM	7-B4	<80	10	35	70	<2
8650	3.497.050	7.415.421	Plan NOA - DGFM	7-B4	<80	10	25	60	<2	8744	3.493.515	7.431.180	Plan NOA - DGFM	7-B4	<80	20	40	60	<2
8652	3.496.743	7.415.390	Plan NOA - DGFM	7-B4	<80	10	25	50	<2	8745	3.492.816	7.431.593	Plan NOA - DGFM	7-B4	<80	10	45	70	<2
8653	3.496.976	7.415.982	Plan NOA - DGFM	7-B4	<80	10	25	90	<2	8746	3.493.716	7.433.837	Plan NOA - DGFM	7-B4	<80	10	45	30	<2
8654	3.497.092	7.415.675	Plan NOA - DGFM	7-B4	<80	20	25	70	<2	8747	3.493.843	7.433.477	Plan NOA - DGFM	7-B4	<80	10	40	90	<2
8656	3.497.399	7.415.675	Plan NOA - DGFM	7-B4	<80	10	20	70	2	8751	3.490.562	7.431.403	Plan NOA - DGFM	7-B4	<80	20	50	110	<2
8658	3.497.632	7.415.728	Plan NOA - DGFM	7-B4	<80	20	25	70	<2	8752	3.490.403	7.431.382	Plan NOA - DGFM	7-B4	<80	30	50	120	<2
8662	3.498.902	7.414.247	Plan NOA - DGFM	7-B4	<80	10	20	50	<2	8763	3.489.610	7.432.059	Plan NOA - DGFM	7-B4	<80	20	45	40	<2
8663	3.498.352	7.418.216	Plan NOA - DGFM	7-B4	<80	20	20	60	<2	8764	3.489.335	7.431.932	Plan NOA - DGFM	7-B4	<80	20	40	80	<2
8665	3.498.891	7.417.898	Plan NOA - DGFM	7-B4	<80	20	20	60	<2	8765	3.489.017	7.431.276	Plan NOA - DGFM	7-B4	<80	20	50	50	<2
8666	3.498.606	7.417.390	Plan NOA - DGFM	7-B4	<80	20	25	60	<2	8766	3.488.943	7.430.440	Plan NOA - DGFM	7-B4	<80	20	40	70	<2
8667	3.498.934	7.417.676	Plan NOA - DGFM	7-B4	<80	10	50	70	<2	8767	3.489.387	7.429.995	Plan NOA - DGFM	7-B4	<80	10	35	60	<2
8670	3.497.452	7.419.591	Plan NOA - DGFM	7-B4	<80	10	40	70	<2	8768	3.488.996	7.429.836	Plan NOA - DGFM	7-B4	<80	20	45	60	<2
8671	3.497.261	7.419.792	Plan NOA - DGFM	7-B4	<80	10	50	60	<2	8770	3.491.515	7.428.482	Plan NOA - DGFM	7-B4	<80	20	45	90	<2
8673	3.496.891	7.420.428	Plan NOA - DGFM	7-B4	<80	10	25	60	<2	8771	3.491.811	7.429.847	Plan NOA - DGFM	7-B4	<80	20	45	70	<2
8675	3.497.653	7.420.650	Plan NOA - DGFM	7-B4	<80	10	25	60	<2	8772	3.492.901	7.429.095	Plan NOA - DGFM	7-B4	<80	10	35	80	<2
8676	3.498.034	7.420.787	Plan NOA - DGFM	7-B4	<80	10	20	50	<2	8773	3.493.176	7.429.593	Plan NOA - DGFM	7-B4	<80	10	30	80	<2
8677	3.498.383	7.421.073	Plan NOA - DGFM	7-B4	<80	10	20	70	2	8774	3.493.589	7.429.614	Plan NOA - DGFM	7-B4	<80	10	55	70	<2
8678	3.498.785	7.421.242	Plan NOA - DGFM	7-B4	<80	10	20	50	<2	8775	3.494.023	7.429.783	Plan NOA - DGFM	7-B4	<80	20	45	70	<2
8681	3.497.283	7.425.391	Plan NOA - DGFM	7-B4	<80	29	20	60	<2	8776	3.488.393	7.427.762	Plan NOA - DGFM	7-B4	<80	10	50	50	<2
8682	3.497.346	7.425.127	Plan NOA - DGFM	7-B4	<80	10	25	50	<2	8777	3.489.229	7.427.804	Plan NOA - DGFM	7-B4	<80	10	25	60	<2
8683	3.497.759	7.425.381	Plan NOA - DGFM	7-B4	<80	20	25	60	<2	8782	3.493.261	7.425.984	Plan NOA - DGFM	7-B4	<80	10	25	60	<2
8684	3.498.108	7.425.063	Plan NOA - DGFM	7-B4	<80	10	25	50	<2	8783	3.493.801	7.425.963	Plan NOA - DGFM	7-B4	<80	10	30	40	<2
8685	3.498.277	7.424.788	Plan NOA - DGFM	7-B4	<80	1	25	50	<2	8784	3.494.425	7.425.942	Plan NOA - DGFM	7-B4	<80	20	40	50	<2
8686	3.498.754	7.422.417	Plan NOA - DGFM	7-B4	<80	10	20	50	<2	8785	3.487.430	7.423.042	Plan NOA - DGFM	7-B4	<80	20	45	70	<2
8693	3.496.785	7.431.551	Plan NOA - DGFM	7-B4	<80	20	20	50	<2	8788	3.494.616	7.416.691	Plan NOA - DGFM	7-B4	<80	20	35	50	<2
8694	3.497.283	7.431.456	Plan NOA - DGFM	7-B4	<80	10	20	60	<2	8789	3.493.854	7.416.321	Plan NOA - DGFM	7-B4	<80	20	20	60	<2
8695	3.497.452	7.430.874	Plan NOA - DGFM	7-B4	<80	10	25	40	<2	8790	3.493.483	7.415.517	Plan NOA - DGFM	7-B4	<80	10	45	80	<2
8697	3.497.632	7.432.271	Plan NOA - DGFM	7-B4	<80	10	25	80	<2	8793	3.494.573	7.414.511	Plan NOA - DGFM	7-B4	<80	20	40	110	<2
8698	3.497.928	7.431.974	Plan NOA - DGFM	7-B4	<80	10	25	60	<2	8795	3.494.235	7.413.347	Plan NOA - DGFM	7-B4	<80	20	30	70	<2
8705	3.497.187	7.427.476	Plan NOA - DGFM	7-B4	<80	10	20	70	<2	8796	3.493.780	7.413.559	Plan NOA - DGFM	7-B4	<80	20	25	50	<2
8708	3.497.261	7.427.952	Plan NOA - DGFM	7-B4	<80	10	50	60	<2	8797	3.493.727	7.411.696	Plan NOA - DGFM	7-B4	<80	10	30	60	<2
8709	3.497.156	7.428.259	Plan NOA - DGFM	7-B4	<80	10	50	60	<2	8798	3.493.240	7.411.696	Plan NOA - DGFM	7-B4	<80	10	35	50	<2

MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm	MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm
8799	3.493.684	7.410.701	Plan NOA - DGFM	7-B4	<80	20	45	60	<2	9344	3.438.856	7.368.126	Plan NOA - DGFM	7-D2	<80	10	3	80	msm
8800	3.493.272	7.410.945	Plan NOA - DGFM	7-B4	<80	10	30	60	<2	9345	3.441.862	7.367.893	Plan NOA - DGFM	7-D2	<80	11	7	40	msm
8803	3.493.420	7.419.157	Plan NOA - DGFM	7-B4	<80	20	40	90	<2	9348	3.442.434	7.368.126	Plan NOA - DGFM	7-D2	<80	11	17	31	msm
8804	3.492.594	7.419.157	Plan NOA - DGFM	7-B4	<80	20	45	100	<2	9349	3.442.910	7.368.454	Plan NOA - DGFM	7-D2	<80	9	6	33	msm
8805	3.492.711	7.418.734	Plan NOA - DGFM	7-B4	<80	20	45	70	<2	9501	3.417.671	7.415.197	Plan NOA - DGFM	7-B1	<80	15	25	40	msm
8807	3.486.636	7.420.999	Plan NOA - DGFM	7-B4	<80	20	40	80	<2	9502	3.418.242	7.415.092	Plan NOA - DGFM	7-B1	<80	15	19	43	msm
8808	3.487.472	7.420.883	Plan NOA - DGFM	7-B4	<80	20	25	40	<2	9503	3.418.803	7.414.954	Plan NOA - DGFM	7-B1	<80	16	10	40	msm
8809	3.488.065	7.420.480	Plan NOA - DGFM	7-B4	<80	10	30	40	<2	9504	3.419.650	7.414.689	Plan NOA - DGFM	7-B1	<80	13	9	38	msm
8812	3.485.863	7.419.284	Plan NOA - DGFM	7-B4	<80	20	30	80	<2	9515	3.413.203	7.422.079	Plan NOA - DGFM	7-B1	<80	13	13	34	msm
8813	3.486.265	7.418.935	Plan NOA - DGFM	7-B4	<80	20	45	60	<2	9516	3.413.446	7.421.793	Plan NOA - DGFM	7-B1	<80	12	19	34	msm
8814	3.486.202	7.419.210	Plan NOA - DGFM	7-B4	<80	10	30	60	<2	9517	3.413.489	7.422.714	Plan NOA - DGFM	7-B1	<80	12	10	34	msm
8815	3.486.530	7.418.766	Plan NOA - DGFM	7-B4	<80	10	40	90	<2	9518	3.413.203	7.422.777	Plan NOA - DGFM	7-B1	<80	13	19	36	msm
8818	3.484.583	7.417.506	Plan NOA - DGFM	7-B4	<80	1	30	60	<2	9519	3.413.552	7.423.476	Plan NOA - DGFM	7-B1	<80	14	13	25	msm
8819	3.484.932	7.416.766	Plan NOA - DGFM	7-B4	<80	10	30	60	<2	9520	3.412.917	7.423.603	Plan NOA - DGFM	7-B1	<80	9	11	25	msm
8820	3.482.307	7.413.940	Plan NOA - DGFM	7-B4	<80	10	35	60	<2	9521	3.414.102	7.423.634	Plan NOA - DGFM	7-B1	<80	14	14	40	msm
8821	3.482.392	7.414.077	Plan NOA - DGFM	7-B4	<80	20	25	100	<2	9522	3.413.732	7.424.312	Plan NOA - DGFM	7-B1	<80	14	14	46	msm
8822	3.482.392	7.413.696	Plan NOA - DGFM	7-B4	<80	10	40	50	<2	9523	3.414.325	7.424.418	Plan NOA - DGFM	7-B1	<80	11	15	29	msm
8824	3.480.783	7.418.036	Plan NOA - DGFM	7-B4	<80	20	35	35	<2	9524	3.413.245	7.424.460	Plan NOA - DGFM	7-B1	<80	13	17	35	msm
8825	3.480.995	7.418.046	Plan NOA - DGFM	7-B4	<80	10	40	90	<2	9525	3.414.050	7.424.926	Plan NOA - DGFM	7-B1	<80	8	14	23	msm
8830	3.480.741	7.416.914	Plan NOA - DGFM	7-B4	<80	10	55	90	<2	9526	3.414.452	7.424.873	Plan NOA - DGFM	7-B1	<80	11	13	32	msm
8831	3.480.349	7.416.818	Plan NOA - DGFM	7-B4	<80	10	40	50	<2	9527	3.413.415	7.425.243	Plan NOA - DGFM	7-B1	<80	14	15	40	msm
8833	3.479.968	7.417.475	Plan NOA - DGFM	7-B4	<80	20	45	70	<2	9528	3.413.912	7.425.603	Plan NOA - DGFM	7-B1	<80	13	18	37	msm
8834	3.479.778	7.415.612	Plan NOA - DGFM	7-B4	<80	10	35	70	<2	9529	3.414.822	7.425.772	Plan NOA - DGFM	7-B1	<80	13	28	34	msm
8835	3.479.333	7.415.421	Plan NOA - DGFM	7-B4	<80	10	45	80	<2	9530	3.414.939	7.426.450	Plan NOA - DGFM	7-B1	<80	14	22	35	msm
8838	3.479.556	7.414.935	Plan NOA - DGFM	7-B4	<80	10	45	70	<2	9531	3.413.859	7.426.863	Plan NOA - DGFM	7-B1	<80	11	21	25	msm
8839	3.479.280	7.414.882	Plan NOA - DGFM	7-B4	<80	20	45	70	<2	9532	3.415.362	7.426.206	Plan NOA - DGFM	7-B1	<80	17	33	37	msm
8840	3.478.931	7.414.342	Plan NOA - DGFM	7-B4	<80	20	40	70	<2	9533	3.414.801	7.427.222	Plan NOA - DGFM	7-B1	<80	21	27	45	msm
8846	3.476.889	7.418.014	Plan NOA - DGFM	7-B4	<80	10	25	100	<2	9534	3.415.161	7.424.693	Plan NOA - DGFM	7-B1	<80	21	25	67	msm
8847	3.476.867	7.417.210	Plan NOA - DGFM	7-B4	<80	10	30	90	<2	9535	3.416.537	7.425.603	Plan NOA - DGFM	7-B1	<80	12	15	32	msm
8848	3.477.037	7.416.385	Plan NOA - DGFM	7-B4	<80	10	30	80	<2	9536	3.417.944	7.425.063	Plan NOA - DGFM	7-B1	<80	12	5	34	msm
8849	3.477.069	7.416.014	Plan NOA - DGFM	7-B4	<80	10	25	110	<2	9537	3.419.024	7.424.524	Plan NOA - DGFM	7-B1	<80	4	2	7	msm
8850	3.477.386	7.415.496	Plan NOA - DGFM	7-B4	<80	20	35	90	<2	9546	3.407.668	7.424.184	Plan NOA - DGFM	7-B1	<80	12	2	20	msm
8851	3.477.852	7.414.353	Plan NOA - DGFM	7-B4	<80	20	35	70	<2	9547	3.406.832	7.424.820	Plan NOA - DGFM	7-B1	<80	10	4	24	msm
8860	3.472.116	7.414.056	Plan NOA - DGFM	7-B4	<80	20	30	60	<2	9548	3.407.383	7.426.089	Plan NOA - DGFM	7-B1	<80	8	5	21	msm
8861	3.472.613	7.414.723	Plan NOA - DGFM	7-B4	<80	20	40	90	<2	9549	3.406.483	7.426.968	Plan NOA - DGFM	7-B1	<80	10	15	17	msm
8862	3.473.259	7.414.077	Plan NOA - DGFM	7-B4	<80	20	40	80	<2	9550	3.407.393	7.427.264	Plan NOA - DGFM	7-B1	<80	10	4	30	msm
8863	3.473.999	7.413.686	Plan NOA - DGFM	7-B4	<80	10	45	80	<2	9552	3.408.568	7.418.870	Plan NOA - DGFM	7-B1	<80	12	6	27	msm
8864	3.474.888	7.413.326	Plan NOA - DGFM	7-B4	<80	20	30	50	<2	9553	3.407.700	7.418.733	Plan NOA - DGFM	7-B1	<80	13	1	25	msm
8870	3.475.682	7.410.542	Plan NOA - DGFM	7-B4	<80	10	25	40	<2	9554	3.406.155	7.417.907	Plan NOA - DGFM	7-B1	<80	11	13	72	msm
8871	3.474.941	7.409.632	Plan NOA - DGFM	7-B4	<80	10	30	40	<2	9555	3.407.160	7.416.753	Plan NOA - DGFM	7-B1	<80	12	2	26	msm
8872	3.474.560	7.408.891	Plan NOA - DGFM	7-B4	<80	20	45	90	<2	9556	3.416.115	7.417.886	Plan NOA - DGFM	7-B1	<80	13	4	30	msm
8873	3.474.899	7.406.002	Plan NOA - DGFM	7-B4	<80	20	35	50	<2	9557	3.415.914	7.417.092	Plan NOA - DGFM	7-B1	<80	12	11	27	msm
8874	3.475.672	7.407.473	Plan NOA - DGFM	7-B4	<80	20	30	40	<2	9558	3.416.866	7.417.251	Plan NOA - DGFM	7-B1	<80	12	5	31	msm
8875	3.476.455	7.409.378	Plan NOA - DGFM	7-B4	<80	20	35	60	<2	9559	3.417.756	7.417.261	Plan NOA - DGFM	7-B1	<80	11	10	27	msm
8882	3.477.883	7.408.426	Plan NOA - DGFM	7-B4	<80	10	25	50	<2	9560	3.418.655	7.417.230	Plan NOA - DGFM	7-B1	<80	13	1	24	msm
8883	3.477.820	7.409.368	Plan NOA - DGFM	7-B4	<80	20	20	40	<2	9561	3.419.566	7.417.029	Plan NOA - DGFM	7-B1	<80	14	2	23	msm
8885	3.479.312	7.410.172	Plan NOA - DGFM	7-B4	<80	10	20	30	<2	9562	3.420.728	7.416.131	Plan NOA - DGFM	7-B2	<80	12	5	30	msm
8888	3.480.244	7.409.960	Plan NOA - DGFM	7-B4	<80	10	20	40	<2	9563	3.417.692	7.416.563	Plan NOA - DGFM	7-B1	<80	10	12	24	msm
8889	3.480.402	7.410.288	Plan NOA - DGFM	7-B4	<80	10	35	60	<2	9564	3.417.904	7.416.277	Plan NOA - DGFM	7-B1	<80	13	16	34	msm
8894	3.481.164	7.404.954	Plan NOA - DGFM	7-B4	<80	10	30	50	<2	9565	3.418.782	7.416.425	Plan NOA - DGFM	7-B1	<80	15	13	30	msm

MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm	MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm
9566	3.418.655	7.416.182	Plan NOA - DGFM	7-B1	<80	10	10	22	msm	9899	3.470.368	7.378.892	Plan NOA - DGFM	7-C3	<80	8	10	31	msm
9567	3.419.608	7.416.362	Plan NOA - DGFM	7-B1	<80	14	13	35	msm	9900	3.471.077	7.377.506	Plan NOA - DGFM	7-C3	<80	7	9	26	msm
9568	3.417.565	7.412.138	Plan NOA - DGFM	7-B1	<80	13	11	35	msm	9919	3.463.669	7.380.364	Plan NOA - DGFM	7-C3	<80	10	11	26	msm
9569	3.418.518	7.412.329	Plan NOA - DGFM	7-B1	<80	12	12	36	msm	9920	3.464.368	7.381.507	Plan NOA - DGFM	7-C3	<80	11	6	30	msm
9570	3.418.433	7.412.657	Plan NOA - DGFM	7-B1	<80	14	14	32	msm	9921	3.465.098	7.381.782	Plan NOA - DGFM	7-C3	<80	17	8	24	msm
9571	3.418.909	7.412.604	Plan NOA - DGFM	7-B1	<80	9	11	40	msm	9922	3.465.373	7.381.242	Plan NOA - DGFM	7-C3	<80	12	10	26	msm
9572	3.419.671	7.412.985	Plan NOA - DGFM	7-B1	<80	7	10	19	msm	9923	3.465.680	7.380.480	Plan NOA - DGFM	7-C3	<80	11	12	32	msm
9573	3.416.231	7.410.508	Plan NOA - DGFM	7-B1	<80	19	15	50	msm	9924	3.466.103	7.381.242	Plan NOA - DGFM	7-C3	<80	12	9	47	msm
9574	3.417.046	7.411.090	Plan NOA - DGFM	7-B1	<80	12	13	35	msm	9925	3.466.093	7.381.602	Plan NOA - DGFM	7-C3	<80	8	16	25	msm
9575	3.418.094	7.411.323	Plan NOA - DGFM	7-B1	<80	14	4	36	msm	9926	3.466.749	7.381.761	Plan NOA - DGFM	7-C3	<80	12	8	36	msm
9576	3.418.825	7.411.694	Plan NOA - DGFM	7-B1	<80	12	4	27	msm	9927	3.468.273	7.382.618	Plan NOA - DGFM	7-C3	<80	10	15	29	msm
9577	3.419.513	7.411.990	Plan NOA - DGFM	7-B1	<80	10	6	29	msm	9928	3.468.019	7.381.972	Plan NOA - DGFM	7-C3	<80	13	13	37	msm
9578	3.420.031	7.412.350	Plan NOA - DGFM	7-B1	<80	13	5	29	msm	9929	3.469.067	7.381.750	Plan NOA - DGFM	7-C3	<80	9	11	31	msm
9579	3.417.195	7.410.074	Plan NOA - DGFM	7-B1	<80	11	3	64	msm	9930	3.471.257	7.382.808	Plan NOA - DGFM	7-C3	<80	10	9	26	msm
9580	3.417.576	7.410.307	Plan NOA - DGFM	7-B1	<80	11	10	37	msm	9931	3.470.368	7.381.782	Plan NOA - DGFM	7-C3	<80	9	3	25	msm
9581	3.417.406	7.410.635	Plan NOA - DGFM	7-B1	<80	9	6	32	msm	9932	3.471.437	7.381.761	Plan NOA - DGFM	7-C3	<80	10	10	30	msm
9582	3.418.073	7.410.339	Plan NOA - DGFM	7-B1	<80	11	10	29	msm	9933	3.472.496	7.381.824	Plan NOA - DGFM	7-C3	<80	10	15	31	msm
9583	3.418.581	7.410.667	Plan NOA - DGFM	7-B1	<80	14	4	31	msm	9934	3.472.559	7.385.825	Plan NOA - DGFM	7-C3	<80	8	15	28	msm
9584	3.418.751	7.410.836	Plan NOA - DGFM	7-B1	<80	14	6	23	msm	9935	3.472.040	7.386.428	Plan NOA - DGFM	7-C3	<80	10	1	24	msm
9585	3.418.803	7.411.090	Plan NOA - DGFM	7-B1	<80	1	7	24	msm	9936	3.471.490	7.387.137	Plan NOA - DGFM	7-C3	<80	9	5	25	msm
9586	3.419.576	7.411.090	Plan NOA - DGFM	7-B1	<80	12	11	27	msm	9937	3.471.109	7.386.968	Plan NOA - DGFM	7-C3	<80	16	13	31	msm
9587	3.418.020	7.409.799	Plan NOA - DGFM	7-B1	<80	16	13	77	msm	9938	3.471.480	7.387.433	Plan NOA - DGFM	7-C3	<80	12	23	33	msm
9588	3.418.708	7.410.074	Plan NOA - DGFM	7-B1	<80	17	17	30	msm	9939	3.471.797	7.387.042	Plan NOA - DGFM	7-C3	<80	12	34	33	msm
9589	3.417.756	7.408.868	Plan NOA - DGFM	7-B1	<80	12	18	36	msm	9940	3.472.019	7.386.894	Plan NOA - DGFM	7-C3	<80	9	24	28	msm
9590	3.418.624	7.409.175	Plan NOA - DGFM	7-B1	<80	16	18	35	msm	9941	3.472.400	7.386.259	Plan NOA - DGFM	7-C3	<80	11	18	31	msm
9591	3.419.439	7.410.635	Plan NOA - DGFM	7-B1	<80	11	11	38	msm	9945	3.470.993	7.386.407	Plan NOA - DGFM	7-C3	<80	10	9	27	msm
9592	3.417.809	7.407.534	Plan NOA - DGFM	7-B1	<80	11	11	34	msm	9946	3.472.231	7.385.624	Plan NOA - DGFM	7-C3	<80	15	15	26	msm
9593	3.418.983	7.407.799	Plan NOA - DGFM	7-B1	<80	10	3	74	msm	9947	3.472.781	7.385.084	Plan NOA - DGFM	7-C3	<80	14	14	24	msm
9594	3.419.862	7.408.095	Plan NOA - DGFM	7-B1	<80	10	8	32	msm	9949	3.454.345	7.378.564	Plan NOA - DGFM	7-C3	<80	8	9	24	msm
9877	3.470.093	7.375.929	Plan NOA - DGFM	7-C3	<80	10	8	24	msm	9950	3.454.938	7.379.369	Plan NOA - DGFM	7-C3	<80	13	15	34	msm
9878	3.469.194	7.376.056	Plan NOA - DGFM	7-C3	<80	9	3	24	msm	9951	3.450.440	7.382.004	Plan NOA - DGFM	7-C3	<80	5	11	24	msm
9879	3.468.855	7.376.130	Plan NOA - DGFM	7-C3	<80	9	6	23	msm	9952	3.452.208	7.382.120	Plan NOA - DGFM	7-C3	<80	8	10	26	msm
9880	3.468.485	7.376.141	Plan NOA - DGFM	7-C3	<80	11	5	28	msm	9953	3.453.784	7.382.046	Plan NOA - DGFM	7-C3	<80	7	12	22	msm
9881	3.467.892	7.376.257	Plan NOA - DGFM	7-C3	<80	9	9	32	msm	9954	3.455.488	7.381.983	Plan NOA - DGFM	7-C3	<80	3	17	18	msm
9882	3.466.283	7.376.342	Plan NOA - DGFM	7-C3	<80	10	12	30	msm	9955	3.456.399	7.381.549	Plan NOA - DGFM	7-C3	<80	9	15	22	msm
9883	3.466.527	7.376.860	Plan NOA - DGFM	7-C3	<80	10	2	32	msm	9956	3.456.547	7.382.131	Plan NOA - DGFM	7-C3	<80	4	5	27	msm
9885	3.467.225	7.377.040	Plan NOA - DGFM	7-C3	<80	9	3	27	msm	9957	3.456.621	7.382.946	Plan NOA - DGFM	7-C3	<80	6	14	21	msm
9886	3.470.104	7.377.083	Plan NOA - DGFM	7-C3	<80	5	2	24	msm	9958	3.457.415	7.383.644	Plan NOA - DGFM	7-C3	<80	8	14	21	msm
9887	3.471.501	7.379.453	Plan NOA - DGFM	7-C3	<80	8	6	24	msm	9959	3.457.647	7.384.248	Plan NOA - DGFM	7-C3	<80	7	17	27	msm
9888	3.470.559	7.379.496	Plan NOA - DGFM	7-C3	<80	8	4	25	msm	9960	3.457.489	7.385.179	Plan NOA - DGFM	7-C3	<80	8	24	31	msm
9889	3.469.649	7.380.311	Plan NOA - DGFM	7-C3	<80	8	5	20	msm	9961	3.457.489	7.385.740	Plan NOA - DGFM	7-C3	<80	9	13	21	msm
9890	3.465.013	7.379.453	Plan NOA - DGFM	7-C3	<80	12	16	50	msm	9962	3.457.584	7.387.550	Plan NOA - DGFM	7-C3	<80	6	8	16	msm
9891	3.465.818	7.378.871	Plan NOA - DGFM	7-C3	<80	11	7	31	msm	9963	3.457.139	7.389.095	Plan NOA - DGFM	7-C3	<80	6	15	19	msm
9892	3.466.230	7.379.337	Plan NOA - DGFM	7-C3	<80	10	17	38	msm	9964	3.456.600	7.389.391	Plan NOA - DGFM	7-C3	<80	7	14	30	msm
9893	3.467.056	7.380.194	Plan NOA - DGFM	7-C3	<80	11	7	30	msm	9965	3.470.961	7.385.359	Plan NOA - DGFM	7-C3	<80	11	17	28	msm
9894	3.467.077	7.379.051	Plan NOA - DGFM	7-C3	<80	11	17	40	msm	9966	3.471.088	7.384.512	Plan NOA - DGFM	7-C3	<80	4	14	28	msm
9895	3.467.744	7.379.422	Plan NOA - DGFM	7-C3	<80	11	4	32	msm	9967	3.470.305	7.384.830	Plan NOA - DGFM	7-C3	<80	9	14	26	msm
9896	3.467.924	7.378.723	Plan NOA - DGFM	7-C3	<80	11	15	37	msm	9968	3.469.829	7.384.989	Plan NOA - DGFM	7-C3	<80	7	17	32	msm
9897	3.468.696	7.378.840	Plan NOA - DGFM	7-C3	<80	10	7	35	msm	9969	3.470.072	7.386.132	Plan NOA - DGFM	7-C3	<80	7	13	33	msm
9898	3.469.596	7.379.062	Plan NOA - DGFM	7-C3	<80	9	25	27	msm	9970	3.468.506	7.385.295	Plan NOA - DGFM	7-C3	<80	5	17	24	msm

MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm	MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm
9971	3.469.998	7.385.497	Plan NOA - DGFM	7-C3	<80	9	17	33	msm	12426	3.416.803	7.395.160	Plan NOA - DGFM	7-C1	<80	11	11	25	msm
9972	3.468.358	7.385.624	Plan NOA - DGFM	7-C3	<80	6	15	25	msm	12427	3.416.708	7.396.007	Plan NOA - DGFM	7-C1	<80	9	9	25	msm
9973	3.468.855	7.385.867	Plan NOA - DGFM	7-C3	<80	10	22	27	msm	12428	3.417.427	7.394.938	Plan NOA - DGFM	7-C1	<80	11	9	30	msm
9974	3.468.008	7.385.867	Plan NOA - DGFM	7-C3	<80	8	17	16	msm	12429	3.397.666	7.395.467	Plan NOA - DGFM	7-C1	<80	5	9	26	msm
9975	3.467.659	7.386.375	Plan NOA - DGFM	7-C3	<80	3	12	30	msm	12430	3.397.793	7.396.197	Plan NOA - DGFM	7-C1	<80	5	6	17	msm
9978	3.467.490	7.386.862	Plan NOA - DGFM	7-C3	<80	4	11	24	msm	12431	3.397.518	7.397.087	Plan NOA - DGFM	7-C1	<80	5	1	17	msm
9979	3.468.601	7.386.650	Plan NOA - DGFM	7-C3	<80	6	12	27	msm	12432	3.397.486	7.398.262	Plan NOA - DGFM	7-C1	<80	7	2	19	msm
9980	3.467.458	7.387.349	Plan NOA - DGFM	7-C3	<80	4	9	20	msm	12433	3.397.327	7.399.214	Plan NOA - DGFM	7-C1	<80	10	5	19	msm
9981	3.468.178	7.387.486	Plan NOA - DGFM	7-C3	<80	9	9	41	msm	12438	3.400.693	7.396.250	Plan NOA - DGFM	7-C1	<80	10	4	20	msm
9982	3.467.140	7.388.153	Plan NOA - DGFM	7-C3	<80	11	15	51	msm	12440	3.400.609	7.396.854	Plan NOA - DGFM	7-C1	<80	11	12	16	msm
9983	3.467.024	7.388.788	Plan NOA - DGFM	7-C3	<80	10	8	43	msm	12441	3.400.534	7.397.605	Plan NOA - DGFM	7-C1	<80	10	10	20	msm
9984	3.468.199	7.388.523	Plan NOA - DGFM	7-C3	<80	9	20	43	msm	12442	3.400.609	7.398.420	Plan NOA - DGFM	7-C1	<80	11	9	31	msm
9985	3.467.299	7.389.423	Plan NOA - DGFM	7-C3	<80	5	19	37	msm	12449	3.406.726	7.393.773	Plan NOA - DGFM	7-C1	<80	11	10	21	msm
9986	3.468.368	7.389.201	Plan NOA - DGFM	7-C3	<80	7	12	39	msm	12450	3.406.726	7.393.467	Plan NOA - DGFM	7-C1	<80	10	12	22	msm
9987	3.469.215	7.388.767	Plan NOA - DGFM	7-C3	<80	7	18	35	msm	12451	3.407.107	7.392.927	Plan NOA - DGFM	7-C1	<80	10	10	20	msm
9988	3.468.548	7.390.270	Plan NOA - DGFM	7-C3	<80	9	20	43	msm	12452	3.407.848	7.392.387	Plan NOA - DGFM	7-C1	<80	9	5	21	msm
9989	3.469.352	7.390.513	Plan NOA - DGFM	7-C3	<80	9	16	37	msm	12457	3.405.033	7.395.700	Plan NOA - DGFM	7-C1	<80	7	8	14	msm
9990	3.467.955	7.391.169	Plan NOA - DGFM	7-C3	<80	8	13	26	msm	12460	3.403.551	7.395.509	Plan NOA - DGFM	7-C1	<80	10	4	36	msm
9991	3.469.384	7.390.873	Plan NOA - DGFM	7-C3	<80	20	16	42	msm	12461	3.403.752	7.395.255	Plan NOA - DGFM	7-C1	<80	10	3	25	msm
9992	3.468.686	7.391.307	Plan NOA - DGFM	7-C3	<80	7	15	24	msm	12463	3.403.466	7.394.885	Plan NOA - DGFM	7-C1	<80	9	14	20	msm
9993	3.469.606	7.391.974	Plan NOA - DGFM	7-C3	<80	9	19	44	msm	12464	3.403.286	7.395.139	Plan NOA - DGFM	7-C1	<80	12	11	19	msm
9994	3.468.802	7.391.984	Plan NOA - DGFM	7-C3	<80	3	14	38	msm	12476	3.402.927	7.396.324	Plan NOA - DGFM	7-C1	<80	9	13	19	msm
9995	3.469.479	7.392.408	Plan NOA - DGFM	7-C3	<80	9	13	37	msm	12478	3.404.144	7.396.769	Plan NOA - DGFM	7-C1	<80	10	9	20	msm
9996	3.468.633	7.392.640	Plan NOA - DGFM	7-C3	<80	13	18	36	msm	12480	3.401.720	7.381.410	Plan NOA - DGFM	7-C1	<80	7	16	19	msm
9997	3.468.209	7.393.434	Plan NOA - DGFM	7-C3	<80	8	18	37	msm	12481	3.401.847	7.382.384	Plan NOA - DGFM	7-C1	<80	10	8	17	msm
9998	3.468.612	7.393.857	Plan NOA - DGFM	7-C3	<80	14	22	42	msm	12482	3.402.112	7.383.093	Plan NOA - DGFM	7-C1	<80	9	12	19	msm
9999	3.469.268	7.393.942	Plan NOA - DGFM	7-C3	<80	14	23	40	msm	12483	3.402.842	7.383.019	Plan NOA - DGFM	7-C1	<80	4	10	19	msm
10000	3.468.601	7.394.842	Plan NOA - DGFM	7-C3	<80	13	24	46	msm	12484	3.401.360	7.383.496	Plan NOA - DGFM	7-C1	<80	4	8	17	msm
12401	3.405.901	7.359.986	Plan NOA - DGFM	7-D1	<80	12	11	20	msm	12485	3.402.164	7.384.236	Plan NOA - DGFM	7-C1	<80	8	9	21	msm
12402	3.405.372	7.360.674	Plan NOA - DGFM	7-D1	<80	13	26	20	msm	12486	3.401.603	7.384.660	Plan NOA - DGFM	7-C1	<80	11	6	27	msm
12403	3.404.445	7.360.664	Plan NOA - DGFM	7-D1	<80	8	16	25	msm	12487	3.402.186	7.385.094	Plan NOA - DGFM	7-C1	<80	6	5	20	msm
12404	3.403.456	7.359.764	Plan NOA - DGFM	7-D1	<80	12	4	20	msm	12488	3.401.614	7.385.263	Plan NOA - DGFM	7-C1	<80	10	13	23	msm
12405	3.405.631	7.357.795	Plan NOA - DGFM	7-D1	<80	10	9	15	msm	12491	3.402.958	7.383.845	Plan NOA - DGFM	7-C1	<80	19	21	30	msm
12406	3.405.366	7.358.557	Plan NOA - DGFM	7-D1	<80	11	12	15	msm	12494	3.402.789	7.386.385	Plan NOA - DGFM	7-C1	<80	10	8	22	msm
12407	3.404.710	7.359.161	Plan NOA - DGFM	7-D1	<80	10	24	15	msm	12495	3.402.471	7.386.734	Plan NOA - DGFM	7-C1	<80	5	7	19	msm
12409	3.405.165	7.359.320	Plan NOA - DGFM	7-D1	<80	8	14	15	msm	12496	3.402.567	7.387.338	Plan NOA - DGFM	7-C1	<80	6	17	11	msm
12410	3.404.054	7.359.669	Plan NOA - DGFM	7-D1	<80	9	21	30	msm	12497	3.403.022	7.387.592	Plan NOA - DGFM	7-C1	<80	15	15	35	msm
12411	3.418.687	7.398.325	Plan NOA - DGFM	7-C1	<80	3	19	29	msm	12498	3.402.651	7.388.227	Plan NOA - DGFM	7-C1	<80	11	9	26	msm
12411	3.427.995	7.448.233	Plan NOA - DGFM	7-A2	<80	3	19	29	msm	12499	3.402.768	7.388.979	Plan NOA - DGFM	7-C1	<80	6	7	20	msm
12412	3.419.523	7.398.611	Plan NOA - DGFM	7-C1	<80	4	21	25	msm	12500	3.402.651	7.389.624	Plan NOA - DGFM	7-C1	<80	11	11	27	msm
12413	3.419.788	7.397.129	Plan NOA - DGFM	7-C1	<80	6	20	30	msm	12701	3.468.389	7.394.535	Plan NOA - DGFM	7-C3	<80	1	18	11	msm
12414	3.416.824	7.389.550	Plan NOA - DGFM	7-C1	<80	8	21	29	msm	12702	3.469.268	7.395.519	Plan NOA - DGFM	7-C3	<80	17	18	41	msm
12415	3.416.993	7.389.741	Plan NOA - DGFM	7-C1	<80	8	22	28	msm	12713	3.466.918	7.392.619	Plan NOA - DGFM	7-C3	<80	6	16	24	msm
12418	3.417.660	7.390.386	Plan NOA - DGFM	7-C1	<80	5	22	27	msm	12714	3.467.119	7.393.191	Plan NOA - DGFM	7-C3	<80	5	14	26	msm
12419	3.417.385	7.390.704	Plan NOA - DGFM	7-C1	<80	6	21	29	msm	12715	3.466.876	7.393.582	Plan NOA - DGFM	7-C3	<80	4	14	23	msm
12421	3.416.041	7.391.043	Plan NOA - DGFM	7-C1	<80	10	9	24	msm	12716	3.466.230	7.393.836	Plan NOA - DGFM	7-C3	<80	6	14	<1	msm
12422	3.416.305	7.391.963	Plan NOA - DGFM	7-C1	<80	12	17	26	msm	12717	3.466.421	7.394.207	Plan NOA - DGFM	7-C3	<80	7	13	25	msm
12423	3.416.951	7.391.275	Plan NOA - DGFM	7-C1	<80	10	11	27	msm	12718	3.465.648	7.394.408	Plan NOA - DGFM	7-C3	<80	3	15	24	msm
12424	3.418.041	7.393.043	Plan NOA - DGFM	7-C1	<80	9	5	20	msm	12719	3.465.849	7.395.149	Plan NOA - DGFM	7-C3	<80	5	14	25	msm
12425	3.416.676	7.394.599	Plan NOA - DGFM	7-C1	<80	10	11	28	msm	12720	3.465.235	7.394.990	Plan NOA - DGFM	7-C3	<80	5	13	25	msm

MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm	MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm
12721	3.465.257	7.396.101	Plan NOA - DGFM	7-C3	<80	2	14	19	msm	12773	3.452.811	7.396.408	Plan NOA - DGFM	7-C3	<80	7	6	25	msm
12722	3.464.802	7.395.942	Plan NOA - DGFM	7-C3	<80	5	15	25	msm	12774	3.451.551	7.396.249	Plan NOA - DGFM	7-C3	<80	10	9	25	msm
12723	3.464.537	7.396.831	Plan NOA - DGFM	7-C3	<80	5	15	23	msm	12775	3.450.599	7.396.461	Plan NOA - DGFM	7-C3	<80	7	9	24	msm
12724	3.465.257	7.396.673	Plan NOA - DGFM	7-C3	<80	5	14	21	msm	12776	3.449.710	7.396.482	Plan NOA - DGFM	7-C3	<80	6	18	26	msm
12725	3.464.653	7.397.498	Plan NOA - DGFM	7-C3	<80	5	16	25	msm	12777	3.448.546	7.396.429	Plan NOA - DGFM	7-C3	<80	7	8	26	msm
12726	3.465.183	7.397.160	Plan NOA - DGFM	7-C3	<80	6	15	26	msm	12778	3.447.742	7.396.525	Plan NOA - DGFM	7-C3	<80	7	14	24	msm
12727	3.464.653	7.398.197	Plan NOA - DGFM	7-C3	<80	5	15	20	msm	12779	3.446.620	7.396.969	Plan NOA - DGFM	7-C3	<80	8	16	30	msm
12728	3.465.384	7.397.731	Plan NOA - DGFM	7-C3	<80	4	16	17	msm	12780	3.462.547	7.384.205	Plan NOA - DGFM	7-C3	<80	7	7	36	msm
12729	3.465.743	7.398.324	Plan NOA - DGFM	7-C3	<80	7	17	30	msm	12786	3.457.393	7.393.868	Plan NOA - DGFM	7-C3	<80	5	3	18	msm
12731	3.463.299	7.398.207	Plan NOA - DGFM	7-C3	<80	8	9	27	msm	12787	3.458.060	7.393.752	Plan NOA - DGFM	7-C3	<80	5	3	21	msm
12733	3.463.172	7.399.551	Plan NOA - DGFM	7-C3	<80	5	8	25	msm	12788	3.458.409	7.393.476	Plan NOA - DGFM	7-C3	<80	8	5	24	msm
12734	3.463.955	7.400.028	Plan NOA - DGFM	7-C3	<80	9	11	37	msm	12789	3.458.536	7.392.714	Plan NOA - DGFM	7-C3	<80	14	6	35	msm
12735	3.463.764	7.399.170	Plan NOA - DGFM	7-C3	<80	1	8	29	msm	12791	3.459.404	7.392.196	Plan NOA - DGFM	7-C3	<80	7	5	30	msm
12736	3.464.876	7.399.308	Plan NOA - DGFM	7-C3	<80	6	8	17	msm	12793	3.456.864	7.393.424	Plan NOA - DGFM	7-C3	<80	4	10	30	msm
12737	3.465.659	7.399.202	Plan NOA - DGFM	7-C3	<80	10	9	26	msm	12794	3.456.885	7.393.106	Plan NOA - DGFM	7-C3	<80	4	5	34	msm
12738	3.455.012	7.401.573	Plan NOA - DGFM	7-C3	<80	9	8	26	msm	12795	3.456.674	7.392.852	Plan NOA - DGFM	7-C3	<80	5	35	22	msm
12739	3.458.536	7.402.758	Plan NOA - DGFM	7-C3	<80	3	11	19	msm	12796	3.456.219	7.391.836	Plan NOA - DGFM	7-C3	<80	5	11	24	msm
12740	3.458.208	7.402.282	Plan NOA - DGFM	7-C3	<80	7	13	22	msm	12797	3.456.981	7.392.259	Plan NOA - DGFM	7-C3	<80	10	11	25	msm
12741	3.459.764	7.402.060	Plan NOA - DGFM	7-C3	<80	10	13	44	msm	12798	3.455.943	7.391.180	Plan NOA - DGFM	7-C3	<80	5	3	21	msm
12742	3.460.949	7.402.049	Plan NOA - DGFM	7-C3	<80	11	13	24	msm	12799	3.457.436	7.388.195	Plan NOA - DGFM	7-C3	<80	7	6	23	msm
12743	3.461.881	7.401.848	Plan NOA - DGFM	7-C3	<80	4	12	24	msm	12800	3.456.145	7.390.164	Plan NOA - DGFM	7-C3	<80	5	5	20	msm
12744	3.463.024	7.401.393	Plan NOA - DGFM	7-C3	<80	11	12	34	msm	12801	3.458.378	7.388.820	Plan NOA - DGFM	7-C3	<80	9	4	23	msm
12745	3.462.897	7.400.927	Plan NOA - DGFM	7-C3	<80	11	11	28	msm	12802	3.458.780	7.389.095	Plan NOA - DGFM	7-C3	<80	5	3	22	msm
12746	3.464.802	7.402.218	Plan NOA - DGFM	7-C3	<80	8	17	14	msm	12803	3.459.954	7.389.106	Plan NOA - DGFM	7-C3	<80	11	7	23	msm
12747	3.457.933	7.401.414	Plan NOA - DGFM	7-C3	<80	8	13	22	msm	12804	3.459.478	7.390.047	Plan NOA - DGFM	7-C3	<80	6	5	22	msm
12748	3.458.145	7.400.335	Plan NOA - DGFM	7-C3	<80	8	8	24	msm	12805	3.460.452	7.389.899	Plan NOA - DGFM	7-C3	<80	9	3	25	msm
12749	3.457.753	7.400.737	Plan NOA - DGFM	7-C3	<80	7	10	22	msm	12806	3.460.611	7.391.042	Plan NOA - DGFM	7-C3	<80	7	5	22	msm
12750	3.459.277	7.400.409	Plan NOA - DGFM	7-C3	<80	10	9	28	msm	12807	3.456.314	7.380.861	Plan NOA - DGFM	7-C3	<80	9	7	23	msm
12751	3.459.944	7.400.112	Plan NOA - DGFM	7-C3	<80	11	14	27	msm	12808	3.456.060	7.380.311	Plan NOA - DGFM	7-C3	<80	7	4	20	msm
12752	3.460.949	7.400.716	Plan NOA - DGFM	7-C3	<80	12	12	30	msm	12809	3.455.541	7.379.803	Plan NOA - DGFM	7-C3	<80	4	1	20	msm
12753	3.461.955	7.400.620	Plan NOA - DGFM	7-C3	<80	11	12	27	msm	12810	3.454.271	7.377.718	Plan NOA - DGFM	7-C3	<80	5	3	22	msm
12754	3.461.426	7.399.869	Plan NOA - DGFM	7-C3	<80	11	7	26	msm	12811	3.454.980	7.376.903	Plan NOA - DGFM	7-C3	<80	5	4	21	msm
12755	3.462.505	7.400.462	Plan NOA - DGFM	7-C3	<80	11	14	26	msm	12813	3.455.181	7.391.995	Plan NOA - DGFM	7-C3	<80	6	7	20	msm
12756	3.461.775	7.400.144	Plan NOA - DGFM	7-C3	<80	10	10	28	msm	12815	3.454.240	7.392.217	Plan NOA - DGFM	7-C3	<80	8	4	23	msm
12757	3.462.854	7.399.996	Plan NOA - DGFM	7-C3	<80	9	8	23	msm	12816	3.452.938	7.391.804	Plan NOA - DGFM	7-C3	<80	7	4	21	msm
12758	3.462.801	7.400.271	Plan NOA - DGFM	7-C3	<80	8	13	25	msm	12817	3.451.731	7.391.392	Plan NOA - DGFM	7-C3	<80	6	7	22	msm
12759	3.460.304	7.399.350	Plan NOA - DGFM	7-C3	<80	9	18	38	msm	12818	3.450.779	7.391.349	Plan NOA - DGFM	7-C3	<80	7	6	22	msm
12760	3.458.293	7.399.784	Plan NOA - DGFM	7-C3	<80	6	9	23	msm	12820	3.448.779	7.392.090	Plan NOA - DGFM	7-C3	<80	9	3	22	msm
12761	3.458.071	7.398.874	Plan NOA - DGFM	7-C3	<80	6	26	21	msm	12821	3.458.684	7.385.719	Plan NOA - DGFM	7-C3	<80	12	11	22	msm
12762	3.458.050	7.398.133	Plan NOA - DGFM	7-C3	<80	6	10	20	msm	12822	3.460.367	7.385.306	Plan NOA - DGFM	7-C3	<80	8	12	24	msm
12763	3.458.240	7.397.361	Plan NOA - DGFM	7-C3	<80	6	11	21	msm	12810	3.454.271	7.377.718	Plan NOA - DGFM	7-C3	<80	5	3	22	msm
12764	3.458.727	7.397.085	Plan NOA - DGFM	7-C3	<80	6	9	26	msm	12811	3.454.980	7.376.903	Plan NOA - DGFM	7-C3	<80	5	4	21	msm
12765	3.458.431	7.396.546	Plan NOA - DGFM	7-C3	<80	6	17	22	msm	12813	3.455.181	7.391.995	Plan NOA - DGFM	7-C3	<80	6	7	20	msm
12766	3.458.568	7.395.657	Plan NOA - DGFM	7-C3	<80	6	9	20	msm	12815	3.454.240	7.392.217	Plan NOA - DGFM	7-C3	<80	8	4	23	msm
12767	3.457.975	7.394.863	Plan NOA - DGFM	7-C3	<80	8	7	30	msm	12816	3.452.938	7.391.804	Plan NOA - DGFM	7-C3	<80	7	4	21	msm
12768	3.457.743	7.395.011	Plan NOA - DGFM	7-C3	<80	11	23	26	msm	12817	3.451.731	7.391.392	Plan NOA - DGFM	7-C3	<80	6	7	22	msm
12769	3.456.949	7.395.784	Plan NOA - DGFM	7-C3	<80	16	5	28	msm	12818	3.450.779	7.391.349	Plan NOA - DGFM	7-C3	<80	7	6	22	msm
12770	3.455.965	7.396.017	Plan NOA - DGFM	7-C3	<80	10	10	27	msm	12820	3.448.779	7.392.090	Plan NOA - DGFM	7-C3	<80	9	3	22	msm
12771	3.454.896	7.395.900	Plan NOA - DGFM	7-C3	<80	8	15	29	msm	12821	3.458.684	7.385.719	Plan NOA - DGFM	7-C3	<80	12	11	22	msm
12772	3.453.837	7.396.112	Plan NOA - DGFM	7-C3	<80	7	7	22	msm	12822	3.460.367	7.385.306	Plan NOA - DGFM	7-C3	<80	8	12	24	msm

MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm	MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm
12837	3.453.996	7.390.555	Plan NOA - DGFM	7-C3	<80	6	15	25	msm	13791	3.419.925	7.401.797	Plan NOA - DGFM	7-C1	<80	7	12	35	msm
12838	3.458.547	7.387.634	Plan NOA - DGFM	7-C3	<80	5	14	22	msm	13793	3.419.491	7.401.162	Plan NOA - DGFM	7-C1	<80	5	22	30	msm
12839	3.459.870	7.388.015	Plan NOA - DGFM	7-C3	<80	4	15	26	msm	13795	3.419.407	7.400.633	Plan NOA - DGFM	7-C1	<80	4	19	23	msm
12840	3.455.637	7.382.978	Plan NOA - DGFM	7-C3	<80	5	13	24	msm	13797	3.419.333	7.400.357	Plan NOA - DGFM	7-C1	<80	7	19	26	msm
12841	3.455.933	7.384.512	Plan NOA - DGFM	7-C3	<80	5	11	20	msm	13799	3.419.100	7.399.712	Plan NOA - DGFM	7-C1	<80	4	20	26	msm
13739	3.407.870	7.375.028	Plan NOA - DGFM	7-C1	<80	15	25	30	msm	13800	3.419.396	7.399.278	Plan NOA - DGFM	7-C1	<80	3	19	26	msm
13740	3.409.277	7.374.541	Plan NOA - DGFM	7-C1	<80	8	13	12	msm	13804	3.402.376	7.363.998	Plan NOA - DGFM	7-D1	<80	9	12	7	msm
13741	3.409.267	7.374.922	Plan NOA - DGFM	7-C1	<80	15	7	34	msm	13809	3.405.112	7.368.190	Plan NOA - DGFM	7-D1	<80	13	15	15	msm
13742	3.408.674	7.375.112	Plan NOA - DGFM	7-C1	<80	13	22	23	msm	13810	3.405.387	7.368.719	Plan NOA - DGFM	7-D1	<80	14	<1	<1	msm
13743	3.408.081	7.375.377	Plan NOA - DGFM	7-C1	<80	15	21	29	msm	13812	3.405.525	7.369.830	Plan NOA - DGFM	7-D1	<80	13	4	30	msm
13744	3.408.018	7.378.499	Plan NOA - DGFM	7-C1	<80	11	30	25	msm	13813	3.405.303	7.370.413	Plan NOA - DGFM	7-D1	<80	15	7	20	msm
13745	3.407.827	7.378.023	Plan NOA - DGFM	7-C1	<80	14	16	25	msm	13814	3.404.869	7.370.804	Plan NOA - DGFM	7-D1	<80	12	14	15	msm
13746	3.407.859	7.377.642	Plan NOA - DGFM	7-C1	<80	13	15	22	msm	13815	3.404.393	7.371.175	Plan NOA - DGFM	7-D1	<80	11	13	15	msm
13748	3.408.716	7.377.610	Plan NOA - DGFM	7-C1	<80	15	5	24	msm	13816	3.403.482	7.368.634	Plan NOA - DGFM	7-D1	<80	15	16	15	msm
13749	3.408.282	7.377.452	Plan NOA - DGFM	7-C1	<80	15	9	27	msm	13822	3.403.927	7.369.111	Plan NOA - DGFM	7-D1	<80	10	17	10	msm
13751	3.408.663	7.376.763	Plan NOA - DGFM	7-C1	<80	12	6	16	msm	13823	3.402.307	7.368.169	Plan NOA - DGFM	7-D1	<80	16	10	15	msm
13752	3.408.314	7.376.340	Plan NOA - DGFM	7-C1	<80	10	20	20	msm	13824	3.402.572	7.368.698	Plan NOA - DGFM	7-D1	<80	21	8	20	msm
13753	3.407.859	7.376.213	Plan NOA - DGFM	7-C1	<80	12	15	26	msm	13825	3.402.699	7.369.365	Plan NOA - DGFM	7-D1	<80	16	<1	<1	msm
13754	3.407.404	7.375.335	Plan NOA - DGFM	7-C1	<80	11	24	18	msm	13829	3.402.096	7.369.036	Plan NOA - DGFM	7-D1	<80	15	3	20	msm
13755	3.406.853	7.376.658	Plan NOA - DGFM	7-C1	<80	14	22	27	msm	13830	3.401.831	7.369.545	Plan NOA - DGFM	7-D1	<80	11	21	25	msm
13756	3.406.938	7.375.790	Plan NOA - DGFM	7-C1	<80	17	14	27	msm	13831	3.401.746	7.368.560	Plan NOA - DGFM	7-D1	<80	17	23	10	msm
13757	3.406.483	7.375.610	Plan NOA - DGFM	7-C1	<80	15	20	27	msm	13832	3.401.715	7.369.269	Plan NOA - DGFM	7-D1	<80	18	9	20	msm
13758	3.406.494	7.374.816	Plan NOA - DGFM	7-C1	<80	14	8	31	msm	13841	3.399.322	7.369.460	Plan NOA - DGFM	7-D1	<80	13	8	10	msm
13759	3.407.933	7.373.842	Plan NOA - DGFM	7-C1	<80	17	24	22	msm	13856	3.402.143	7.364.390	Plan NOA - DGFM	7-D1	<80	11	17	10	msm
13760	3.407.076	7.373.715	Plan NOA - DGFM	7-C1	<80	13	2	26	msm	13857	3.403.419	7.365.522	Plan NOA - DGFM	7-D1	<80	15	7	10	msm
13761	3.406.240	7.373.853	Plan NOA - DGFM	7-C1	<80	14	3	25	msm	13858	3.403.376	7.365.109	Plan NOA - DGFM	7-D1	<80	12	22	10	msm
13762	3.405.372	7.373.768	Plan NOA - DGFM	7-C1	<80	16	5	29	msm	13859	3.402.376	7.365.300	Plan NOA - DGFM	7-D1	<80	15	18	15	msm
13763	3.400.661	7.377.113	Plan NOA - DGFM	7-C1	<80	15	21	34	msm	13860	3.401.826	7.364.824	Plan NOA - DGFM	7-D1	<80	11	12	10	msm
13764	3.400.132	7.377.240	Plan NOA - DGFM	7-C1	<80	9	16	30	msm	13861	3.401.535	7.364.284	Plan NOA - DGFM	7-D1	<80	18	22	15	msm
13765	3.400.810	7.376.658	Plan NOA - DGFM	7-C1	<80	9	19	29	msm	13862	3.403.271	7.364.400	Plan NOA - DGFM	7-D1	<80	12	6	10	msm
13766	3.400.979	7.376.382	Plan NOA - DGFM	7-C1	<80	11	25	39	msm	13863	3.402.858	7.364.030	Plan NOA - DGFM	7-D1	<80	17	11	20	msm
13767	3.401.212	7.376.128	Plan NOA - DGFM	7-C1	<80	11	24	39	msm	13865	3.401.757	7.363.860	Plan NOA - DGFM	7-D1	<80	16	9	10	msm
13768	3.399.973	7.376.298	Plan NOA - DGFM	7-C1	<80	9	15	31	msm	13866	3.401.185	7.363.723	Plan NOA - DGFM	7-D1	<80	15	11	10	msm
13769	3.400.799	7.375.758	Plan NOA - DGFM	7-C1	<80	14	24	33	msm	13867	3.403.027	7.347.697	Plan NOA - DGFM	7-D1	<80	13	10	15	msm
13770	3.401.519	7.375.631	Plan NOA - DGFM	7-C1	<80	12	21	43	msm	13870	3.402.477	7.347.951	Plan NOA - DGFM	7-D1	<80	16	5	20	msm
13771	3.400.661	7.375.112	Plan NOA - DGFM	7-C1	<80	6	10	20	msm	13871	3.403.048	7.349.052	Plan NOA - DGFM	7-D1	<80	18	9	15	msm
13772	3.401.476	7.374.392	Plan NOA - DGFM	7-C1	<80	10	14	36	msm	13872	3.402.149	7.348.798	Plan NOA - DGFM	7-D1	<80	11	6	15	msm
13773	3.399.709	7.374.138	Plan NOA - DGFM	7-C1	<80	7	29	33	msm	13873	3.402.138	7.348.354	Plan NOA - DGFM	7-D1	<80	9	12	30	msm
13774	3.400.736	7.373.779	Plan NOA - DGFM	7-C1	<80	8	40	31	msm	13874	3.402.710	7.348.777	Plan NOA - DGFM	7-D1	<80	9	8	15	msm
13775	3.405.118	7.379.071	Plan NOA - DGFM	7-C1	<80	7	30	22	msm	13877	3.400.455	7.352.577	Plan NOA - DGFM	7-D1	<80	11	18	20	msm
13776	3.404.250	7.378.912	Plan NOA - DGFM	7-C1	<80	4	15	22	msm	13879	3.401.291	7.352.323	Plan NOA - DGFM	7-D1	<80	10	3	15	msm
13778	3.403.519	7.378.955	Plan NOA - DGFM	7-C1	<80	11	16	28	msm	13880	3.401.535	7.351.899	Plan NOA - DGFM	7-D1	<80	15	3	15	msm
13779	3.402.556	7.378.817	Plan NOA - DGFM	7-C1	<80	9	20	25	msm	13881	3.402.117	7.350.989	Plan NOA - DGFM	7-D1	<80	13	6	15	msm
13780	3.402.291	7.378.065	Plan NOA - DGFM	7-C1	<80	14	19	30	msm	13882	3.402.254	7.350.418	Plan NOA - DGFM	7-D1	<80	10	5	10	msm
13781	3.403.212	7.377.833	Plan NOA - DGFM	7-C1	<80	9	17	34	msm	13883	3.402.678	7.350.068	Plan NOA - DGFM	7-D1	<80	9	4	10	msm
13783	3.404.832	7.377.240	Plan NOA - DGFM	7-C1	<80	10	21	56	msm	13884	3.409.568	7.349.941	Plan NOA - DGFM	7-D1	<80	6	8	20	msm
13785	3.404.250	7.377.240	Plan NOA - DGFM	7-C1	<80	6	11	32	msm	13885	3.408.573	7.349.952	Plan NOA - DGFM	7-D1	<80	5	2	5	msm
13786	3.403.477	7.377.282	Plan NOA - DGFM	7-C1	<80	9	18	29	msm	13886	3.407.409	7.349.952	Plan NOA - DGFM	7-D1	<80	7	15	15	msm
13787	3.401.889	7.377.081	Plan NOA - DGFM	7-C1	<80	5	19	28	msm	13887	3.406.859	7.349.581	Plan NOA - DGFM	7-D1	<80	10	7	15	msm
13788	3.401.529	7.376.287	Plan NOA - DGFM	7-C1	<80	6	12	26	msm	13888	3.405.260	7.348.089	Plan NOA - DGFM	7-D1	<80	9	7	10	msm

MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm	MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm
13889	3.405.070	7.347.708	Plan NOA - DGFM	7-D1	<80	8	4	10	msm	13945	3.415.475	7.356.620	Plan NOA - DGFM	7-D1	<80	7	2	15	msm
13890	3.404.541	7.348.047	Plan NOA - DGFM	7-D1	<80	9	5	80	msm	13946	3.416.290	7.356.874	Plan NOA - DGFM	7-D1	<80	<1	8	20	msm
13891	3.405.604	7.363.289	Plan NOA - DGFM	7-D1	<80	13	4	15	msm	13947	3.416.914	7.357.732	Plan NOA - DGFM	7-D1	<80	9	2	35	msm
13892	3.405.626	7.362.813	Plan NOA - DGFM	7-D1	<80	16	16	20	msm	13949	3.417.073	7.358.737	Plan NOA - DGFM	7-D1	<80	10	4	10	msm
13893	3.404.710	7.361.870	Plan NOA - DGFM	7-D1	<80	5	21	15	msm	13950	3.414.289	7.365.364	Plan NOA - DGFM	7-D1	<80	9	10	10	msm
13895	3.402.863	7.361.468	Plan NOA - DGFM	7-D1	<80	12	10	15	msm	13951	3.414.797	7.365.332	Plan NOA - DGFM	7-D1	<80	9	20	<1	msm
13896	3.403.106	7.361.161	Plan NOA - DGFM	7-D1	<80	10	9	20	msm	13952	3.414.702	7.365.840	Plan NOA - DGFM	7-D1	<80	7	3	10	msm
13897	3.403.223	7.360.685	Plan NOA - DGFM	7-D1	<80	12	8	15	msm	13953	3.414.882	7.365.607	Plan NOA - DGFM	7-D1	<80	7	3	15	msm
13899	3.406.509	7.348.279	Plan NOA - DGFM	7-D1	<80	32	5	55	msm	13954	3.415.813	7.365.575	Plan NOA - DGFM	7-D1	<80	6	<1	15	msm
13901	3.407.017	7.347.623	Plan NOA - DGFM	7-D1	<80	16	13	35	msm	13955	3.416.724	7.365.575	Plan NOA - DGFM	7-D1	<80	8	1	15	msm
13902	3.406.689	7.347.062	Plan NOA - DGFM	7-D1	<80	16	5	450	msm	13956	3.414.046	7.360.092	Plan NOA - DGFM	7-D1	<80	7	8	15	msm
13903	3.406.573	7.347.253	Plan NOA - DGFM	7-D1	<80	15	15	40	msm	13957	3.414.247	7.360.791	Plan NOA - DGFM	7-D1	<80	6	<1	5	msm
13904	3.407.653	7.347.274	Plan NOA - DGFM	7-D1	<80	12	17	60	msm	13958	3.414.850	7.360.473	Plan NOA - DGFM	7-D1	<80	7	<1	20	msm
13905	3.411.156	7.352.725	Plan NOA - DGFM	7-D1	<80	8	6	15	msm	13959	3.415.803	7.360.621	Plan NOA - DGFM	7-D1	<80	9	13	<1	msm
13906	3.410.330	7.352.429	Plan NOA - DGFM	7-D1	<80	13	8	15	msm	13960	3.416.205	7.359.267	Plan NOA - DGFM	7-D1	<80	8	3	30	msm
13907	3.410.108	7.353.953	Plan NOA - DGFM	7-D1	<80	8	22	20	msm	13961	3.417.221	7.359.743	Plan NOA - DGFM	7-D1	<80	10	2	35	msm
13908	3.410.352	7.353.265	Plan NOA - DGFM	7-D1	<80	8	17	10	msm	13962	3.413.707	7.370.910	Plan NOA - DGFM	7-D1	<80	8	9	20	msm
13909	3.409.484	7.353.995	Plan NOA - DGFM	7-D1	<80	8	7	15	msm	13963	3.413.516	7.370.106	Plan NOA - DGFM	7-D1	<80	8	15	15	msm
13910	3.409.071	7.353.403	Plan NOA - DGFM	7-D1	<80	11	13	15	msm	13964	3.414.300	7.370.307	Plan NOA - DGFM	7-D1	<80	8	10	20	msm
13911	3.409.685	7.353.127	Plan NOA - DGFM	7-D1	<80	7	4	10	msm	13965	3.414.522	7.369.682	Plan NOA - DGFM	7-D1	<80	9	1	20	msm
13912	3.411.939	7.353.350	Plan NOA - DGFM	7-D1	<80	10	8	15	msm	13966	3.414.935	7.369.852	Plan NOA - DGFM	7-D1	<80	5	8	<1	msm
13913	3.411.421	7.352.979	Plan NOA - DGFM	7-D1	<80	10	8	20	msm	13967	3.415.909	7.370.148	Plan NOA - DGFM	7-D1	<80	6	10	15	msm
13914	3.410.489	7.353.053	Plan NOA - DGFM	7-D1	<80	12	5	15	msm	13968	3.416.046	7.369.746	Plan NOA - DGFM	7-D1	<80	10	2	18	msm
13915	3.409.865	7.352.513	Plan NOA - DGFM	7-D1	<80	9	13	10	msm	13969	3.416.364	7.369.100	Plan NOA - DGFM	7-D1	<80	13	11	10	msm
13916	3.409.325	7.352.365	Plan NOA - DGFM	7-D1	<80	9	4	20	msm	13971	3.415.919	7.367.830	Plan NOA - DGFM	7-D1	<80	8	<1	<1	msm
13917	3.410.510	7.351.645	Plan NOA - DGFM	7-D1	<80	8	10	20	msm	13973	3.416.216	7.367.089	Plan NOA - DGFM	7-D1	<80	8	7	10	msm
13918	3.410.362	7.351.190	Plan NOA - DGFM	7-D1	<80	10	8	10	msm	13974	3.413.993	7.367.692	Plan NOA - DGFM	7-D1	<80	8	19	15	msm
13919	3.411.029	7.350.788	Plan NOA - DGFM	7-D1	<80	9	4	5	msm	13978	3.414.977	7.362.527	Plan NOA - DGFM	7-D1	<80	11	8	5	msm
13920	3.410.373	7.350.471	Plan NOA - DGFM	7-D1	<80	7	10	10	msm	13979	3.415.771	7.362.537	Plan NOA - DGFM	7-D1	<80	9	20	<1	msm
13921	3.410.976	7.350.195	Plan NOA - DGFM	7-D1	<80	8	6	5	msm	13980	3.416.501	7.362.379	Plan NOA - DGFM	7-D1	<80	9	9	20	msm
13922	3.409.833	7.350.269	Plan NOA - DGFM	7-D1	<80	9	12	5	msm	13981	3.415.782	7.363.437	Plan NOA - DGFM	7-D1	<80	7	7	5	msm
13923	3.410.934	7.349.645	Plan NOA - DGFM	7-D1	<80	7	10	15	msm	13983	3.416.618	7.363.532	Plan NOA - DGFM	7-D1	<80	3	6	10	msm
13924	3.410.108	7.349.243	Plan NOA - DGFM	7-D1	<80	8	3	10	msm	13984	3.417.295	7.362.199	Plan NOA - DGFM	7-D1	<80	9	9	10	msm
13926	3.412.839	7.349.274	Plan NOA - DGFM	7-D1	<80	7	8	15	msm	13985	3.415.369	7.372.836	Plan NOA - DGFM	7-D1	<80	9	6	20	msm
13927	3.412.236	7.348.978	Plan NOA - DGFM	7-D1	<80	9	9	5	msm	13986	3.415.358	7.371.863	Plan NOA - DGFM	7-D1	<80	10	11	5	msm
13928	3.413.940	7.350.650	Plan NOA - DGFM	7-D1	<80	8	2	20	msm	13987	3.416.819	7.372.138	Plan NOA - DGFM	7-D1	<80	7	15	10	msm
13929	3.414.935	7.349.952	Plan NOA - DGFM	7-D1	<80	8	2	5	msm	13988	3.402.995	7.363.299	Plan NOA - DGFM	7-D1	<80	10	5	25	msm
13930	3.413.823	7.351.603	Plan NOA - DGFM	7-D1	<80	10	7	5	msm	13990	3.401.926	7.362.252	Plan NOA - DGFM	7-D1	<80	11	5	10	msm
13931	3.414.247	7.351.593	Plan NOA - DGFM	7-D1	<80	8	7	5	msm	13991	3.402.191	7.362.156	Plan NOA - DGFM	7-D1	<80	10	7	30	msm
13932	3.415.199	7.351.984	Plan NOA - DGFM	7-D1	<80	8	9	26	msm	13992	3.403.027	7.362.463	Plan NOA - DGFM	7-D1	<80	9	11	5	msm
13934	3.415.909	7.351.889	Plan NOA - DGFM	7-D1	<80	<1	4	20	msm	13993	3.402.715	7.361.807	Plan NOA - DGFM	7-D1	<80	13	6	10	msm
13935	3.415.729	7.352.545	Plan NOA - DGFM	7-D1	<80	6	10	10	msm	13994	3.401.429	7.361.616	Plan NOA - DGFM	7-D1	<80	13	10	20	msm
13936	3.416.004	7.354.186	Plan NOA - DGFM	7-D1	<80	6	<1	23	msm	13997	3.406.155	7.361.765	Plan NOA - DGFM	7-D1	<80	15	26	30	msm
13937	3.416.046	7.354.810	Plan NOA - DGFM	7-D1	<80	10	3	5	msm	13998	3.406.250	7.361.087	Plan NOA - DGFM	7-D1	<80	15	30	25	msm
13939	3.417.041	7.354.821	Plan NOA - DGFM	7-D1	<80	13	17	22	msm	13999	3.405.435	7.361.108	Plan NOA - DGFM	7-D1	<80	16	18	20	msm
13940	3.415.189	7.355.361	Plan NOA - DGFM	7-D1	<80	8	3	10	msm	14285	3.378.678	7.351.609	Plan NOA - DGFM	6-D4	<80	7	10	12	msm
13941	3.416.152	7.355.572	Plan NOA - DGFM	7-D1	<80	8	<1	5	msm	14286	3.379.091	7.351.747	Plan NOA - DGFM	6-D4	<80	8	27	20	msm
13942	3.413.897	7.357.033	Plan NOA - DGFM	7-D1	<80	9	5	5	msm	14288	3.378.636	7.353.684	Plan NOA - DGFM	6-D4	<80	6	23	14	msm
13943	3.414.014	7.357.351	Plan NOA - DGFM	7-D1	<80	8	1	5	msm	14288	3.378.636	7.354.764	Plan NOA - DGFM	6-D4	<80	6	23	14	msm
13944	3.415.041	7.356.906	Plan NOA - DGFM	7-D1	<80	8	3	5	msm	14289	3.378.996	7.356.246	Plan NOA - DGFM	6-D4	<80	14	20	26	msm

MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm	MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm
14290	3.379.451	7.356.362	Plan NOA - DGFM	6-D4	<80	14	13	25	msm	14679	3.412.146	7.408.402	Plan NOA - DGFM	7-B1	<80	9	18	29	msm
14291	3.379.261	7.357.241	Plan NOA - DGFM	6-D4	<80	6	12	21	10	14680	3.411.458	7.408.074	Plan NOA - DGFM	7-B1	<80	10	6	21	msm
14292	3.379.038	7.358.246	Plan NOA - DGFM	6-D4	<80	11	30	20	14	14681	3.410.886	7.407.746	Plan NOA - DGFM	7-B1	<80	12	3	27	msm
14297	3.379.991	7.359.696	Plan NOA - DGFM	6-D4	<80	17	19	75	msm	14682	3.409.997	7.407.375	Plan NOA - DGFM	7-B1	<80	10	2	20	msm
14298	3.382.108	7.362.215	Plan NOA - DGFM	6-D4	<80	15	23	75	msm	14683	3.410.600	7.406.041	Plan NOA - DGFM	7-B1	<80	11	4	23	msm
14299	3.382.828	7.362.798	Plan NOA - DGFM	6-D4	<80	10	7	19	msm	14685	3.410.061	7.406.412	Plan NOA - DGFM	7-B1	<80	10	1	27	msm
14300	3.380.848	7.364.565	Plan NOA - DGFM	6-D4	<80	10	5	16	msm	14686	3.410.971	7.406.613	Plan NOA - DGFM	7-B1	<80	10	1	19	msm
14627	3.410.929	7.409.079	Plan NOA - DGFM	7-B1	<80	12	9	27	msm	14687	3.410.981	7.406.380	Plan NOA - DGFM	7-B1	<80	8	2	17	msm
14628	3.410.262	7.408.984	Plan NOA - DGFM	7-B1	<80	11	10	26	msm	14688	3.410.198	7.406.793	Plan NOA - DGFM	7-B1	<80	7	2	14	msm
14629	3.409.595	7.408.794	Plan NOA - DGFM	7-B1	<80	10	3	25	msm	14690	3.409.595	7.406.909	Plan NOA - DGFM	7-B1	<80	7	4	14	msm
14633	3.408.113	7.408.360	Plan NOA - DGFM	7-B1	<80	10	7	24	msm	14691	3.408.907	7.407.100	Plan NOA - DGFM	7-B1	<80	11	7	14	msm
14635	3.410.399	7.410.233	Plan NOA - DGFM	7-B1	<80	10	12	26	msm	14692	3.408.166	7.406.232	Plan NOA - DGFM	7-B1	<80	10	4	20	msm
14636	3.409.330	7.409.863	Plan NOA - DGFM	7-B1	<80	10	7	22	msm	14693	3.411.426	7.412.964	Plan NOA - DGFM	7-B1	<80	15	10	45	msm
14637	3.408.610	7.409.270	Plan NOA - DGFM	7-B1	<80	12	10	20	msm	14694	3.410.283	7.412.572	Plan NOA - DGFM	7-B1	<80	16	8	30	msm
14638	3.407.891	7.408.878	Plan NOA - DGFM	7-B1	<80	9	2	19	msm	14695	3.411.225	7.412.117	Plan NOA - DGFM	7-B1	<80	13	1	24	msm
14639	3.413.733	7.402.527	Plan NOA - DGFM	7-B1	<80	7	3	19	msm	14697	3.409.584	7.411.948	Plan NOA - DGFM	7-B1	<80	13	9	31	msm
14640	3.413.077	7.402.464	Plan NOA - DGFM	7-B1	<80	10	12	20	msm	14698	3.408.801	7.411.440	Plan NOA - DGFM	7-B1	<80	14	15	84	msm
14641	3.413.681	7.403.734	Plan NOA - DGFM	7-B1	<80	11	10	20	msm	14700	3.408.558	7.412.985	Plan NOA - DGFM	7-B1	<80	16	1	20	msm
14642	3.413.067	7.403.501	Plan NOA - DGFM	7-B1	<80	9	9	19	msm	14701	3.408.663	7.413.440	Plan NOA - DGFM	7-B1	<80	12	7	27	msm
14643	3.412.633	7.403.131	Plan NOA - DGFM	7-B1	<80	8	3	23	msm	14702	3.408.145	7.413.641	Plan NOA - DGFM	7-B1	<80	13	4	24	msm
14644	3.410.992	7.404.612	Plan NOA - DGFM	7-B1	<80	9	5	21	msm	14703	3.407.838	7.413.345	Plan NOA - DGFM	7-B1	<80	12	1	19	msm
14645	3.411.564	7.405.343	Plan NOA - DGFM	7-B1	<80	10	6	19	msm	14705	3.406.748	7.413.493	Plan NOA - DGFM	7-B1	<80	15	1	17	msm
14645	3.411.310	7.405.057	Plan NOA - DGFM	7-B1	<80	10	6	19	msm	14706	3.407.298	7.412.953	Plan NOA - DGFM	7-B1	<80	10	25	18	msm
14646	3.412.146	7.405.512	Plan NOA - DGFM	7-B1	<80	11	5	16	msm	14707	3.407.975	7.412.488	Plan NOA - DGFM	7-B1	<80	13	22	23	msm
14647	3.412.865	7.404.189	Plan NOA - DGFM	7-B1	<80	11	7	16	msm	14708	3.408.399	7.411.747	Plan NOA - DGFM	7-B1	<80	13	23	21	msm
14647	3.412.146	7.404.951	Plan NOA - DGFM	7-B1	<80	11	7	16	msm	14709	3.408.240	7.411.408	Plan NOA - DGFM	7-B1	<80	12	10	20	msm
14648	3.411.680	7.405.152	Plan NOA - DGFM	7-B1	<80	10	12	12	msm	14710	3.408.177	7.411.006	Plan NOA - DGFM	7-B1	<80	15	10	11	msm
14650	3.410.727	7.404.094	Plan NOA - DGFM	7-B1	<80	6	1	17	msm	14711	3.407.880	7.410.032	Plan NOA - DGFM	7-B1	<80	12	17	23	msm
14651	3.412.728	7.404.538	Plan NOA - DGFM	7-B1	<80	7	2	19	msm	14712	3.407.160	7.411.228	Plan NOA - DGFM	7-B1	<80	9	10	14	msm
14653	3.411.807	7.404.337	Plan NOA - DGFM	7-B1	<80	8	1	20	msm	14713	3.407.139	7.410.434	Plan NOA - DGFM	7-B1	<80	7	9	11	msm
14654	3.411.923	7.403.893	Plan NOA - DGFM	7-B1	<80	11	2	26	msm	14714	3.407.372	7.410.011	Plan NOA - DGFM	7-B1	<80	9	3	12	msm
14655	3.410.780	7.403.649	Plan NOA - DGFM	7-B1	<80	6	2	10	msm	14715	3.407.552	7.409.270	Plan NOA - DGFM	7-B1	<80	9	20	12	msm
14656	3.410.145	7.403.522	Plan NOA - DGFM	7-B1	<80	7	1	16	msm	14716	3.406.748	7.408.042	Plan NOA - DGFM	7-B1	<80	7	6	21	msm
14657	3.409.404	7.403.543	Plan NOA - DGFM	7-B1	<80	12	5	20	msm	14717	3.405.308	7.407.619	Plan NOA - DGFM	7-B1	<80	9	7	15	msm
14658	3.408.642	7.403.533	Plan NOA - DGFM	7-B1	<80	13	1	20	msm	14718	3.412.781	7.416.214	Plan NOA - DGFM	7-B1	<80	11	21	24	msm
14659	3.407.700	7.403.385	Plan NOA - DGFM	7-B1	<80	10	3	17	msm	14719	3.413.617	7.415.674	Plan NOA - DGFM	7-B1	<80	7	26	23	msm
14660	3.412.834	7.406.391	Plan NOA - DGFM	7-B1	<80	12	2	30	msm	14720	3.413.966	7.414.435	Plan NOA - DGFM	7-B1	<80	18	31	37	msm
14661	3.412.230	7.406.888	Plan NOA - DGFM	7-B1	<80	10	4	22	msm	14721	3.412.929	7.413.282	Plan NOA - DGFM	7-B1	<80	12	8	28	msm
14662	3.411.617	7.407.280	Plan NOA - DGFM	7-B1	<80	9	3	23	msm	14722	3.411.881	7.411.546	Plan NOA - DGFM	7-B1	<80	12	23	25	msm
14663	3.412.929	7.407.269	Plan NOA - DGFM	7-B1	<80	9	<1	19	msm	14723	3.410.939	7.411.524	Plan NOA - DGFM	7-B1	<80	11	13	36	msm
14664	3.412.453	7.407.428	Plan NOA - DGFM	7-B1	<80	7	6	21	msm	14724	3.410.039	7.411.154	Plan NOA - DGFM	7-B1	<80	17	45	29	msm
14665	3.412.611	7.407.195	Plan NOA - DGFM	7-B1	<80	7	1	25	msm	14725	3.409.150	7.411.122	Plan NOA - DGFM	7-B1	<80	10	30	21	msm
14666	3.411.871	7.407.545	Plan NOA - DGFM	7-B1	<80	9	2	15	msm	14726	3.410.823	7.416.722	Plan NOA - DGFM	7-B1	<80	10	20	23	msm
14669	3.412.717	7.409.513	Plan NOA - DGFM	7-B1	<80	11	4	27	msm	14727	3.410.791	7.415.896	Plan NOA - DGFM	7-B1	<80	15	3	25	msm
14670	3.413.882	7.408.285	Plan NOA - DGFM	7-B1	<80	11	19	19	msm	14728	3.411.511	7.415.494	Plan NOA - DGFM	7-B1	<80	12	19	14	msm
14671	3.413.892	7.409.037	Plan NOA - DGFM	7-B1	<80	9	1	14	msm	14729	3.410.685	7.414.689	Plan NOA - DGFM	7-B1	<80	10	4	14	msm
14672	3.414.855	7.407.460	Plan NOA - DGFM	7-B1	<80	8	8	17	msm	14730	3.409.701	7.413.387	Plan NOA - DGFM	7-B1	<80	7	15	36	msm
14673	3.414.644	7.406.497	Plan NOA - DGFM	7-B1	<80	6	1	14	msm	14731	3.408.536	7.416.499	Plan NOA - DGFM	7-B1	<80	8	22	35	msm
14674	3.413.278	7.407.788	Plan NOA - DGFM	7-B1	<80	2	2	37	msm	14732	3.408.759	7.415.674	Plan NOA - DGFM	7-B1	<80	13	8	33	msm
14675	3.412.791	7.408.307	Plan NOA - DGFM	7-B1	<80	16	6	49	msm	14733	3.408.833	7.414.520	Plan NOA - DGFM	7-B1	<80	14	15	28	msm

MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm	MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm
14734	3.409.097	7.413.705	Plan NOA - DGFM	7-B1	<80	14	14	25	msm	14788	3.410.823	7.418.733	Plan NOA - DGFM	7-B1	<80	9	21	4	msm
14735	3.408.378	7.412.562	Plan NOA - DGFM	7-B1	<80	7	18	13	msm	14789	3.410.484	7.419.421	Plan NOA - DGFM	7-B1	<80	9	12	9	msm
14736	3.408.452	7.412.138	Plan NOA - DGFM	7-B1	<80	10	9	26	msm	14790	3.410.113	7.419.992	Plan NOA - DGFM	7-B1	<80	4	6	9	msm
14738	3.411.541	7.428.492	Plan NOA - DGFM	7-B1	<80	12	17	38	msm	14791	3.409.986	7.420.649	Plan NOA - DGFM	7-B1	<80	11	30	24	msm
14739	3.411.499	7.428.090	Plan NOA - DGFM	7-B1	<80	22	38	50	msm	14792	3.410.304	7.421.199	Plan NOA - DGFM	7-B1	<80	11	17	24	msm
14740	3.411.107	7.428.408	Plan NOA - DGFM	7-B1	<80	17	38	45	msm	14793	3.410.717	7.421.601	Plan NOA - DGFM	7-B1	<80	10	9	24	msm
14741	3.410.451	7.428.514	Plan NOA - DGFM	7-B1	<80	24	34	40	msm	14794	3.411.034	7.421.347	Plan NOA - DGFM	7-B1	<80	9	25	25	msm
14742	3.409.922	7.428.217	Plan NOA - DGFM	7-B1	<80	18	49	26	msm	14795	3.409.584	7.421.136	Plan NOA - DGFM	7-B1	<80	10	19	26	msm
14744	3.409.467	7.428.058	Plan NOA - DGFM	7-B1	<80	10	52	15	msm	14796	3.408.790	7.421.263	Plan NOA - DGFM	7-B1	<80	11	36	21	msm
14746	3.408.864	7.427.900	Plan NOA - DGFM	7-B1	<80	12	12	29	msm	14797	3.408.208	7.421.347	Plan NOA - DGFM	7-B1	<80	11	19	20	msm
14747	3.408.186	7.427.931	Plan NOA - DGFM	7-B1	<80	10	38	26	msm	14798	3.407.584	7.421.273	Plan NOA - DGFM	7-B1	<80	12	13	75	msm
14748	3.407.594	7.427.900	Plan NOA - DGFM	7-B1	<80	9	19	21	msm	16183	3.463.929	7.461.167	Plan NOA - DGFM	7-A3	<80	4	10	44	msm
14749	3.407.403	7.428.217	Plan NOA - DGFM	7-B1	<80	13	41	29	msm	16184	3.467.750	7.460.183	Plan NOA - DGFM	7-A3	<80	4	2	29	msm
14750	3.407.128	7.427.794	Plan NOA - DGFM	7-B1	<80	6	15	20	msm	16185	3.467.486	7.460.003	Plan NOA - DGFM	7-A3	<80	5	3	34	msm
14751	3.406.112	7.427.614	Plan NOA - DGFM	7-B1	<80	9	27	19	msm	16186	3.467.083	7.460.352	Plan NOA - DGFM	7-A3	<80	4	3	49	msm
14752	3.404.472	7.427.455	Plan NOA - DGFM	7-B1	<80	5	33	16	msm	16187	3.466.671	7.459.781	Plan NOA - DGFM	7-A3	<80	4	5	30	msm
14753	3.403.731	7.427.540	Plan NOA - DGFM	7-B1	<80	14	32	18	msm	16188	3.466.152	7.460.437	Plan NOA - DGFM	7-A3	<80	4	5	38	msm
14754	3.409.710	7.426.926	Plan NOA - DGFM	7-B1	<80	9	40	19	msm	16189	3.466.290	7.460.744	Plan NOA - DGFM	7-A3	<80	3	13	40	msm
14755	3.409.202	7.426.185	Plan NOA - DGFM	7-B1	<80	11	20	14	msm	16190	3.465.623	7.460.670	Plan NOA - DGFM	7-A3	<80	5	16	44	msm
14756	3.409.700	7.425.815	Plan NOA - DGFM	7-B1	<80	7	24	18	msm	16192	3.464.416	7.460.702	Plan NOA - DGFM	7-A3	<80	6	9	94	msm
14758	3.411.617	7.429.783	Plan NOA - DGFM	7-B1	<80	7	34	22	msm	16193	3.463.792	7.460.289	Plan NOA - DGFM	7-A3	<80	4	6	59	msm
14759	3.412.029	7.429.678	Plan NOA - DGFM	7-B1	<80	8	39	53	msm	16194	3.462.373	7.461.146	Plan NOA - DGFM	7-A3	<80	3	<1	27	msm
14760	3.411.341	7.429.932	Plan NOA - DGFM	7-B1	<80	9	22	54	msm	16195	3.463.030	7.460.628	Plan NOA - DGFM	7-A3	<80	1	5	28	msm
14761	3.410.727	7.430.260	Plan NOA - DGFM	7-B1	<80	10	11	26	msm	16196	3.463.326	7.459.950	Plan NOA - DGFM	7-A3	<80	1	<1	31	msm
14762	3.410.209	7.430.937	Plan NOA - DGFM	7-B1	<80	5	33	55	msm	16197	3.463.760	7.459.675	Plan NOA - DGFM	7-A3	<80	5	4	63	msm
14763	3.409.775	7.430.948	Plan NOA - DGFM	7-B1	<80	9	17	56	msm	16198	3.464.268	7.459.633	Plan NOA - DGFM	7-A3	<80	5	3	75	msm
14764	3.409.754	7.431.720	Plan NOA - DGFM	7-B1	<80	5	39	38	msm	16200	3.465.845	7.459.654	Plan NOA - DGFM	7-A3	<80	4	14	42	msm
14765	3.410.071	7.432.218	Plan NOA - DGFM	7-B1	<80	6	10	17	msm	16201	3.476.311	7.391.529	Plan NOA - DGFM	7-C4	<80	5	10	17	msm
14766	3.412.019	7.432.123	Plan NOA - DGFM	7-B1	<80	4	15	18	msm	16203	3.473.464	7.391.614	Plan NOA - DGFM	7-C4	<80	8	30	22	msm
14767	3.408.780	7.432.313	Plan NOA - DGFM	7-B1	<80	4	43	20	msm	16204	3.473.792	7.391.571	Plan NOA - DGFM	7-C4	<80	8	27	22	msm
14768	3.409.013	7.431.435	Plan NOA - DGFM	7-B1	<80	7	34	22	msm	16205	3.474.173	7.391.635	Plan NOA - DGFM	7-C4	<80	7	13	21	msm
14769	3.405.340	7.430.768	Plan NOA - DGFM	7-B1	<80	16	50	30	msm	16206	3.474.385	7.391.413	Plan NOA - DGFM	7-C4	<80	10	33	27	msm
14770	3.407.372	7.431.424	Plan NOA - DGFM	7-B1	<80	10	51	56	msm	16207	3.474.173	7.390.979	Plan NOA - DGFM	7-C4	<80	8	29	25	msm
14771	3.406.367	7.431.403	Plan NOA - DGFM	7-B1	<80	11	22	23	msm	16208	3.474.448	7.390.862	Plan NOA - DGFM	7-C4	<80	10	33	25	msm
14772	3.404.948	7.429.889	Plan NOA - DGFM	7-B1	<80	6	43	26	msm	16209	3.474.649	7.391.095	Plan NOA - DGFM	7-C4	<80	15	29	32	msm
14773	3.404.768	7.428.852	Plan NOA - DGFM	7-B1	<80	10	44	25	msm	16210	3.474.543	7.391.677	Plan NOA - DGFM	7-C4	<80	12	35	29	msm
14774	3.403.911	7.428.175	Plan NOA - DGFM	7-B1	<80	8	16	22	msm	16211	3.474.967	7.391.963	Plan NOA - DGFM	7-C4	<80	11	31	19	msm
14775	3.403.064	7.427.423	Plan NOA - DGFM	7-B1	<80	13	31	36	msm	16212	3.475.316	7.391.878	Plan NOA - DGFM	7-C4	<80	10	34	24	msm
14776	3.402.979	7.425.380	Plan NOA - DGFM	7-B1	<80	15	28	21	msm	16213	3.475.517	7.391.593	Plan NOA - DGFM	7-C4	<80	10	32	24	msm
14777	3.402.450	7.423.931	Plan NOA - DGFM	7-B1	<80	10	32	20	msm	16214	3.473.686	7.394.355	Plan NOA - DGFM	7-C4	<80	11	31	29	msm
14778	3.413.448	7.420.130	Plan NOA - DGFM	7-B1	<80	5	40	17	msm	16215	3.473.803	7.394.016	Plan NOA - DGFM	7-C4	<80	6	30	15	msm
14779	3.412.484	7.419.717	Plan NOA - DGFM	7-B1	<80	6	36	25	msm	16216	3.474.448	7.394.069	Plan NOA - DGFM	7-C4	<80	8	29	34	msm
14780	3.412.791	7.419.463	Plan NOA - DGFM	7-B1	<80	6	30	45	msm	16217	3.474.448	7.393.275	Plan NOA - DGFM	7-C4	<80	8	14	23	msm
14781	3.412.453	7.419.114	Plan NOA - DGFM	7-B1	<80	7	32	63	msm	16222	3.475.506	7.392.587	Plan NOA - DGFM	7-C4	<80	8	32	21	msm
14782	3.412.887	7.418.754	Plan NOA - DGFM	7-B1	<80	10	25	11	msm	16222	3.474.956	7.392.661	Plan NOA - DGFM	7-C4	<80	8	32	21	msm
14783	3.412.781	7.418.214	Plan NOA - DGFM	7-B1	<80	14	13	7	msm	16223	3.473.411	7.392.651	Plan NOA - DGFM	7-C4	<80	9	34	24	msm
14784	3.411.923	7.419.505	Plan NOA - DGFM	7-B1	<80	9	14	9	msm	16224	3.473.940	7.392.661	Plan NOA - DGFM	7-C4	<80	8	31	21	msm
14785	3.411.278	7.419.400	Plan NOA - DGFM	7-B1	<80	9	39	10	msm	16225	3.473.898	7.391.974	Plan NOA - DGFM	7-C4	<80	9	30	18	msm
14786	3.410.622	7.419.664	Plan NOA - DGFM	7-B1	<80	11	25	11	msm	16226	3.474.109	7.392.312	Plan NOA - DGFM	7-C4	<80	6	22	15	msm
14787	3.411.394	7.418.479	Plan NOA - DGFM	7-B1	<80	8	19	6	msm	16228	3.474.427	7.392.524	Plan NOA - DGFM	7-C4	<80	6	18	16	msm

MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm	MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm
16229	3.473.273	7.393.339	Plan NOA - DGFM	7-C4	<80	6	18	11	msm	16281	3.475.358	7.398.302	Plan NOA - DGFM	7-C4	<80	7	9	25	msm
16230	3.474.131	7.393.000	Plan NOA - DGFM	7-C4	<80	8	15	14	msm	16282	3.475.686	7.398.451	Plan NOA - DGFM	7-C4	<80	9	23	26	msm
16231	3.474.554	7.392.905	Plan NOA - DGFM	7-C4	<80	5	13	7	msm	16283	3.475.348	7.399.096	Plan NOA - DGFM	7-C4	<80	10	10	29	msm
16232	3.475.263	7.392.566	Plan NOA - DGFM	7-C4	<80	7	12	9	msm	16284	3.475.528	7.398.853	Plan NOA - DGFM	7-C4	<80	14	10	35	msm
16233	3.476.173	7.392.429	Plan NOA - DGFM	7-C4	<80	8	21	8	msm	16285	3.475.972	7.398.609	Plan NOA - DGFM	7-C4	<80	14	20	33	msm
16235	3.475.898	7.394.937	Plan NOA - DGFM	7-C4	<80	8	17	7	msm	16286	3.476.173	7.398.980	Plan NOA - DGFM	7-C4	<80	7	89	38	msm
16236	3.475.972	7.394.524	Plan NOA - DGFM	7-C4	<80	15	10	25	msm	16287	3.476.639	7.398.980	Plan NOA - DGFM	7-C4	<80	16	16	35	msm
16237	3.476.025	7.394.175	Plan NOA - DGFM	7-C4	<80	7	13	17	msm	16288	3.476.956	7.398.927	Plan NOA - DGFM	7-C4	<80	9	15	21	msm
16238	3.476.025	7.393.879	Plan NOA - DGFM	7-C4	<80	6	14	12	msm	16289	3.477.157	7.398.842	Plan NOA - DGFM	7-C4	<80	8	10	21	msm
16239	3.475.115	7.394.842	Plan NOA - DGFM	7-C4	<80	10	12	20	msm	16290	3.477.284	7.398.758	Plan NOA - DGFM	7-C4	<80	9	20	24	msm
16240	3.474.956	7.394.598	Plan NOA - DGFM	7-C4	<80	11	16	22	msm	16291	3.477.888	7.398.313	Plan NOA - DGFM	7-C4	<80	9	15	18	msm
16241	3.475.401	7.394.567	Plan NOA - DGFM	7-C4	<80	9	20	21	msm	16292	3.475.316	7.400.472	Plan NOA - DGFM	7-C4	<80	8	14	17	msm
16242	3.475.676	7.394.535	Plan NOA - DGFM	7-C4	<80	12	16	25	msm	16293	3.475.633	7.400.536	Plan NOA - DGFM	7-C4	<80	9	32	18	msm
16243	3.475.887	7.394.302	Plan NOA - DGFM	7-C4	<80	7	3	12	msm	16294	3.475.940	7.400.620	Plan NOA - DGFM	7-C4	<80	9	20	14	msm
16244	3.476.427	7.393.720	Plan NOA - DGFM	7-C4	<80	8	16	12	msm	16295	3.476.279	7.400.631	Plan NOA - DGFM	7-C4	<80	11	15	16	msm
16245	3.476.776	7.394.037	Plan NOA - DGFM	7-C4	<80	7	16	12	msm	16296	3.476.639	7.400.567	Plan NOA - DGFM	7-C4	<80	8	20	31	msm
16246	3.476.247	7.396.016	Plan NOA - DGFM	7-C4	<80	11	19	23	msm	16297	3.476.946	7.400.504	Plan NOA - DGFM	7-C4	<80	7	17	26	msm
16247	3.476.480	7.395.699	Plan NOA - DGFM	7-C4	<80	8	17	22	msm	16298	3.477.411	7.400.536	Plan NOA - DGFM	7-C4	<80	9	25	35	msm
16248	3.476.776	7.395.466	Plan NOA - DGFM	7-C4	<80	9	19	22	msm	16299	3.475.231	7.401.234	Plan NOA - DGFM	7-C4	<80	9	30	29	msm
16249	3.476.596	7.395.445	Plan NOA - DGFM	7-C4	<80	7	21	25	msm	16300	3.475.485	7.401.308	Plan NOA - DGFM	7-C4	<80	7	24	37	msm
16250	3.476.406	7.395.561	Plan NOA - DGFM	7-C4	<80	8	25	24	msm	16301	3.475.686	7.401.361	Plan NOA - DGFM	7-C4	<80	8	27	27	msm
16251	3.476.152	7.395.794	Plan NOA - DGFM	7-C4	<80	5	3	28	msm	16302	3.475.961	7.401.308	Plan NOA - DGFM	7-C4	<80	9	40	25	msm
16252	3.476.914	7.395.202	Plan NOA - DGFM	7-C4	<80	3	1	16	msm	16303	3.476.163	7.401.128	Plan NOA - DGFM	7-C4	<80	7	19	26	msm
16253	3.475.337	7.395.858	Plan NOA - DGFM	7-C4	<80	10	3	30	msm	16304	3.476.353	7.400.885	Plan NOA - DGFM	7-C4	<80	7	26	28	msm
16254	3.475.686	7.395.604	Plan NOA - DGFM	7-C4	<80	6	16	32	msm	16305	3.476.596	7.400.758	Plan NOA - DGFM	7-C4	<80	9	47	34	msm
16255	3.475.062	7.395.276	Plan NOA - DGFM	7-C4	<80	8	4	33	msm	16306	3.476.872	7.400.599	Plan NOA - DGFM	7-C4	<80	9	38	35	msm
16256	3.475.655	7.395.233	Plan NOA - DGFM	7-C4	<80	6	12	22	msm	16307	3.475.983	7.401.848	Plan NOA - DGFM	7-C4	<80	8	28	30	msm
16257	3.476.046	7.395.445	Plan NOA - DGFM	7-C4	<80	7	9	27	msm	16308	3.476.099	7.401.583	Plan NOA - DGFM	7-C4	<80	8	13	33	msm
16258	3.476.522	7.395.307	Plan NOA - DGFM	7-C4	<80	6	9	21	msm	16309	3.476.258	7.401.223	Plan NOA - DGFM	7-C4	<80	8	19	28	msm
16259	3.477.189	7.394.916	Plan NOA - DGFM	7-C4	<80	8	24	26	msm	16310	3.476.565	7.401.001	Plan NOA - DGFM	7-C4	<80	8	41	29	msm
16260	3.477.263	7.394.418	Plan NOA - DGFM	7-C4	<80	5	10	29	msm	16311	3.476.639	7.401.689	Plan NOA - DGFM	7-C4	<80	9	40	27	msm
16261	3.475.083	7.396.366	Plan NOA - DGFM	7-C4	<80	7	6	26	msm	16312	3.476.713	7.401.456	Plan NOA - DGFM	7-C4	<80	10	43	34	msm
16262	3.475.369	7.396.366	Plan NOA - DGFM	7-C4	<80	6	11	27	msm	16313	3.476.787	7.401.096	Plan NOA - DGFM	7-C4	<80	9	17	34	msm
16263	3.475.676	7.396.292	Plan NOA - DGFM	7-C4	<80	7	6	28	msm	16314	3.476.914	7.400.768	Plan NOA - DGFM	7-C4	<80	9	14	27	msm
16264	3.476.025	7.396.302	Plan NOA - DGFM	7-C4	<80	7	12	26	msm	16315	3.476.819	7.403.192	Plan NOA - DGFM	7-C4	<80	9	22	22	msm
16265	3.476.364	7.396.397	Plan NOA - DGFM	7-C4	<80	7	10	28	msm	16316	3.476.914	7.402.949	Plan NOA - DGFM	7-C4	<80	7	13	15	msm
16266	3.476.745	7.396.450	Plan NOA - DGFM	7-C4	<80	7	15	25	msm	16317	3.477.052	7.402.599	Plan NOA - DGFM	7-C4	<80	11	42	29	msm
16267	3.477.052	7.396.493	Plan NOA - DGFM	7-C4	<80	8	57	29	msm	16318	3.477.443	7.401.710	Plan NOA - DGFM	7-C4	<80	12	49	19	msm
16268	3.477.454	7.396.683	Plan NOA - DGFM	7-C4	<80	5	15	28	msm	16319	3.477.475	7.401.456	Plan NOA - DGFM	7-C4	<80	11	32	30	msm
16269	3.477.708	7.396.874	Plan NOA - DGFM	7-C4	<80	4	6	23	msm	16320	3.477.475	7.401.160	Plan NOA - DGFM	7-C4	<80	11	42	30	msm
16270	3.475.602	7.398.048	Plan NOA - DGFM	7-C4	<80	8	12	42	msm	16321	3.477.528	7.400.864	Plan NOA - DGFM	7-C4	<80	11	27	30	msm
16271	3.475.760	7.398.165	Plan NOA - DGFM	7-C4	<80	11	13	47	msm	16322	3.478.068	7.400.737	Plan NOA - DGFM	7-C4	<80	11	14	26	msm
16272	3.475.919	7.398.292	Plan NOA - DGFM	7-C4	<80	7	22	33	msm	16323	3.476.893	7.402.366	Plan NOA - DGFM	7-C4	<80	9	9	24	msm
16273	3.476.131	7.398.461	Plan NOA - DGFM	7-C4	<80	7	17	36	msm	16324	3.477.062	7.401.985	Plan NOA - DGFM	7-C4	<80	11	20	29	msm
16274	3.476.533	7.398.461	Plan NOA - DGFM	7-C4	<80	8	10	35	msm	16325	3.478.554	7.400.663	Plan NOA - DGFM	7-C4	<80	9	7	26	msm
16275	3.476.840	7.398.398	Plan NOA - DGFM	7-C4	<80	7	14	22	msm	16326	3.479.528	7.402.949	Plan NOA - DGFM	7-C4	<80	10	17	28	msm
16276	3.477.104	7.398.398	Plan NOA - DGFM	7-C4	<80	8	27	21	msm	16327	3.479.570	7.402.705	Plan NOA - DGFM	7-C4	<80	8	25	15	msm
16277	3.477.316	7.398.514	Plan NOA - DGFM	7-C4	<80	10	23	35	msm	16328	3.479.634	7.402.441	Plan NOA - DGFM	7-C4	<80	9	28	20	msm
16278	3.477.475	7.398.609	Plan NOA - DGFM	7-C4	<80	10	27	29	msm	16329	3.478.829	7.402.472	Plan NOA - DGFM	7-C4	<80	6	14	15	msm
16280	3.475.221	7.398.239	Plan NOA - DGFM	7-C4	<80	12	35	38	msm	16330	3.479.041	7.402.303	Plan NOA - DGFM	7-C4	<80	8	11	13	msm

MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm	MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm
16331	3.479.369	7.402.197	Plan NOA - DGFM	7-C4	<80	7	14	10	msm	17305	3.496.820	7.351.116	Plan NOA - DGFM	7-D4	<80	13	29	25	msm
16335	3.494.529	7.358.271	Plan NOA - DGFM	7-D4	<80	5	17	22	msm	17306	3.497.170	7.351.180	Plan NOA - DGFM	7-D4	<80	9	29	26	msm
16336	3.494.910	7.357.868	Plan NOA - DGFM	7-D4	<80	6	5	20	msm	17307	3.496.905	7.351.497	Plan NOA - DGFM	7-D4	<80	15	30	49	msm
16337	3.494.053	7.357.773	Plan NOA - DGFM	7-D4	<80	5	13	21	msm	17308	3.497.117	7.352.143	Plan NOA - DGFM	7-D4	<80	8	16	24	msm
16338	3.494.582	7.356.969	Plan NOA - DGFM	7-D4	<80	9	26	24	msm	17309	3.496.768	7.352.344	Plan NOA - DGFM	7-D4	<80	12	25	43	msm
16339	3.491.897	7.354.812	Plan NOA - DGFM	7-D4	<80	6	22	21	msm	17310	3.497.032	7.352.566	Plan NOA - DGFM	7-D4	<80	8	20	26	msm
17258	3.499.620	7.352.968	Plan NOA - DGFM	7-D4	<80	3	14	18	msm	17311	3.496.715	7.352.661	Plan NOA - DGFM	7-D4	<80	10	25	29	msm
17259	3.499.503	7.353.497	Plan NOA - DGFM	7-D4	<80	3	22	19	msm	17312	3.496.609	7.352.926	Plan NOA - DGFM	7-D4	<80	8	26	28	msm
17260	3.499.683	7.354.005	Plan NOA - DGFM	7-D4	<80	2	6	21	msm	17313	3.496.376	7.353.222	Plan NOA - DGFM	7-D4	<80	15	33	44	msm
17261	3.500.022	7.354.662	Plan NOA - DGFM	7-D4	<80	2	15	17	msm	17314	3.496.122	7.353.455	Plan NOA - DGFM	7-D4	<80	8	13	22	msm
17262	3.500.212	7.354.323	Plan NOA - DGFM	7-D4	<80	5	8	28	msm	17315	3.495.995	7.353.730	Plan NOA - DGFM	7-D4	<80	15	29	38	msm
17263	3.500.096	7.355.180	Plan NOA - DGFM	7-D4	<80	6	14	21	msm	17316	3.495.868	7.354.101	Plan NOA - DGFM	7-D4	<80	10	28	28	msm
17265	3.500.181	7.355.731	Plan NOA - DGFM	7-D4	<80	3	17	18	msm	17317	3.495.561	7.354.408	Plan NOA - DGFM	7-D4	<80	9	19	32	msm
17267	3.500.223	7.356.016	Plan NOA - DGFM	7-D4	<80	4	4	20	msm	17318	3.495.180	7.354.725	Plan NOA - DGFM	7-D4	<80	8	20	30	msm
17268	3.500.329	7.356.429	Plan NOA - DGFM	7-D4	<80	5	16	16	msm	17319	3.493.251	7.350.642	Plan NOA - DGFM	7-D4	<80	6	21	17	msm
17269	3.500.329	7.356.958	Plan NOA - DGFM	7-D4	<80	2	11	11	msm	17320	3.493.664	7.351.097	Plan NOA - DGFM	7-D4	<80	10	20	16	msm
17270	3.500.350	7.357.858	Plan NOA - DGFM	7-D4	<80	2	7	14	msm	17321	3.493.886	7.351.531	Plan NOA - DGFM	7-D4	<80	7	13	15	msm
17271	3.500.593	7.358.578	Plan NOA - DGFM	7-D4	<80	6	3	16	msm	17322	3.494.172	7.352.060	Plan NOA - DGFM	7-D4	<80	8	19	17	msm
17273	3.500.562	7.359.689	Plan NOA - DGFM	7-D4	<80	5	<1	15	msm	17323	3.494.363	7.352.537	Plan NOA - DGFM	7-D4	<80	9	32	14	msm
17274	3.500.562	7.360.250	Plan NOA - DGFM	7-D4	<80	6	3	19	msm	17324	3.494.775	7.352.949	Plan NOA - DGFM	7-D4	<80	4	32	12	msm
17275	3.500.509	7.360.610	Plan NOA - DGFM	7-D4	<80	6	6	15	msm	17325	3.495.286	7.353.624	Plan NOA - DGFM	7-D4	<80	6	29	15	msm
17276	3.500.488	7.360.821	Plan NOA - DGFM	7-D4	<80	6	4	17	msm	17326	3.495.368	7.350.272	Plan NOA - DGFM	7-D4	<80	5	19	14	msm
17277	3.500.456	7.361.361	Plan NOA - DGFM	7-D4	<80	4	2	17	msm	17327	3.495.177	7.350.727	Plan NOA - DGFM	7-D4	<80	7	30	14	msm
17278	3.500.212	7.361.096	Plan NOA - DGFM	7-D4	<80	5	7	34	msm	17328	3.494.532	7.350.303	Plan NOA - DGFM	7-D4	<80	7	22	12	msm
17279	3.499.948	7.360.885	Plan NOA - DGFM	7-D4	<80	7	4	26	msm	17329	3.494.722	7.350.706	Plan NOA - DGFM	7-D4	<80	6	12	15	msm
17280	3.499.789	7.360.493	Plan NOA - DGFM	7-D4	<80	6	14	19	msm	17330	3.494.905	7.351.105	Plan NOA - DGFM	7-D4	<80	6	6	14	msm
17281	3.499.715	7.360.080	Plan NOA - DGFM	7-D4	<80	9	5	25	msm	17331	3.494.937	7.351.476	Plan NOA - DGFM	7-D4	<80	8	5	13	msm
17282	3.499.599	7.359.530	Plan NOA - DGFM	7-D4	<80	7	3	21	msm	17332	3.494.958	7.351.804	Plan NOA - DGFM	7-D4	<80	9	1	20	msm
17283	3.499.419	7.359.181	Plan NOA - DGFM	7-D4	<80	9	8	21	msm	17333	3.494.905	7.351.973	Plan NOA - DGFM	7-D4	<80	10	7	15	msm
17284	3.499.260	7.358.853	Plan NOA - DGFM	7-D4	<80	15	5	33	msm	17334	3.494.852	7.352.153	Plan NOA - DGFM	7-D4	<80	8	13	14	msm
17285	3.498.964	7.358.694	Plan NOA - DGFM	7-D4	<80	12	3	28	msm	17335	3.494.765	7.352.642	Plan NOA - DGFM	7-D4	<80	7	3	21	msm
17286	3.499.313	7.358.429	Plan NOA - DGFM	7-D4	<80	6	1	14	msm	17336	3.495.688	7.351.878	Plan NOA - DGFM	7-D4	<80	6	2	24	msm
17287	3.499.376	7.358.006	Plan NOA - DGFM	7-D4	<80	9	21	16	msm	17337	3.495.709	7.352.503	Plan NOA - DGFM	7-D4	<80	7	10	27	msm
17288	3.499.271	7.357.773	Plan NOA - DGFM	7-D4	<80	4	28	3	msm	17338	3.496.175	7.352.725	Plan NOA - DGFM	7-D4	<80	6	6	17	msm
17289	3.500.477	7.361.816	Plan NOA - DGFM	7-D4	<80	7	17	11	msm	17339	3.495.773	7.353.074	Plan NOA - DGFM	7-D4	<80	8	12	25	msm
17290	3.500.424	7.362.292	Plan NOA - DGFM	7-D4	<80	4	7	6	msm	17340	3.495.593	7.353.476	Plan NOA - DGFM	7-D4	<80	7	8	25	msm
17290	3.460.304	7.394.207	Plan NOA - DGFM	7-C3	<80	4	7	6	msm	17341	3.495.339	7.354.058	Plan NOA - DGFM	7-D4	<80	6	9	17	msm
17291	3.500.202	7.362.832	Plan NOA - DGFM	7-D4	<80	4	8	19	msm	17342	3.495.540	7.355.201	Plan NOA - DGFM	7-D4	<80	12	4	25	msm
17292	3.499.980	7.363.531	Plan NOA - DGFM	7-D4	<80	6	7	20	msm	17343	3.496.037	7.354.556	Plan NOA - DGFM	7-D4	<80	9	5	29	msm
17292	3.461.193	7.395.159	Plan NOA - DGFM	7-C3	<80	6	7	20	msm	17344	3.495.879	7.354.947	Plan NOA - DGFM	7-D4	<80	5	16	20	msm
17293	3.499.630	7.364.219	Plan NOA - DGFM	7-D4	<80	6	8	26	msm	17345	3.495.688	7.355.487	Plan NOA - DGFM	7-D4	<80	12	14	29	msm
17294	3.499.419	7.364.832	Plan NOA - DGFM	7-D4	<80	7	12	25	msm	17346	3.495.831	7.355.667	Plan NOA - DGFM	7-D4	<80	11	10	29	msm
17295	3.498.868	7.355.942	Plan NOA - DGFM	7-D4	<80	10	8	30	msm	17347	3.496.196	7.356.249	Plan NOA - DGFM	7-D4	<80	7	16	22	msm
17296	3.499.048	7.356.408	Plan NOA - DGFM	7-D4	<80	9	8	32	msm	17348	3.497.164	7.353.222	Plan NOA - DGFM	7-D4	<80	18	13	51	msm
17297	3.498.974	7.356.916	Plan NOA - DGFM	7-D4	<80	14	7	44	msm	17349	3.496.815	7.354.048	Plan NOA - DGFM	7-D4	<80	15	22	38	msm
17298	3.498.995	7.357.318	Plan NOA - DGFM	7-D4	<80	14	15	36	msm	17350	3.497.545	7.353.487	Plan NOA - DGFM	7-D4	<80	16	17	36	msm
17299	3.499.419	7.357.286	Plan NOA - DGFM	7-D4	<80	5	4	25	msm	17351	3.496.731	7.354.355	Plan NOA - DGFM	7-D4	<80	15	20	40	msm
17300	3.499.990	7.357.223	Plan NOA - DGFM	7-D4	<80	3	7	30	msm	17352	3.497.281	7.354.175	Plan NOA - DGFM	7-D4	<80	18	26	46	msm
17302	3.497.011	7.351.899	Plan NOA - DGFM	7-D4	<80	18	2	40	msm	17353	3.496.604	7.354.905	Plan NOA - DGFM	7-D4	<80	10	25	35	msm
17303	3.496.895	7.351.942	Plan NOA - DGFM	7-D4	<80	11	<1	36	msm	17354	3.497.186	7.354.524	Plan NOA - DGFM	7-D4	<80	14	22	51	msm

MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm	MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm
17355	3.497.503	7.354.831	Plan NOA - DGFM	7-D4	<80	10	21	41	msm	17511	3.408.970	7.421.749	Plan NOA - DGFM	7-B1	<80	5	1	12	msm
17356	3.496.942	7.355.074	Plan NOA - DGFM	7-D4	<80	6	28	26	msm	17512	3.409.256	7.421.760	Plan NOA - DGFM	7-B1	<80	6	1	14	msm
17357	3.496.450	7.355.138	Plan NOA - DGFM	7-D4	<80	9	13	22	msm	17513	3.409.828	7.422.427	Plan NOA - DGFM	7-B1	<80	7	14	15	msm
17358	3.496.323	7.355.752	Plan NOA - DGFM	7-D4	<80	12	16	42	msm	17515	3.408.325	7.422.109	Plan NOA - DGFM	7-B1	<80	4	3	9	msm
17359	3.496.424	7.356.651	Plan NOA - DGFM	7-D4	<80	9	18	22	msm	17516	3.408.240	7.422.681	Plan NOA - DGFM	7-B1	<80	2	25	8	msm
17360	3.496.805	7.355.434	Plan NOA - DGFM	7-D4	<80	4	17	17	msm	17517	3.406.906	7.422.586	Plan NOA - DGFM	7-B1	<80	2	11	7	msm
17361	3.496.762	7.355.762	Plan NOA - DGFM	7-D4	<80	3	12	24	msm	17518	3.408.155	7.422.967	Plan NOA - DGFM	7-B1	<80	4	8	10	msm
17362	3.497.059	7.355.519	Plan NOA - DGFM	7-D4	<80	7	33	19	msm	17519	3.408.695	7.423.528	Plan NOA - DGFM	7-B1	<80	8	5	17	msm
17363	3.497.260	7.355.635	Plan NOA - DGFM	7-D4	<80	7	18	24	msm	17520	3.407.372	7.423.401	Plan NOA - DGFM	7-B1	<80	3	14	12	msm
17364	3.496.762	7.356.101	Plan NOA - DGFM	7-D4	<80	7	17	22	msm	17521	3.405.604	7.423.348	Plan NOA - DGFM	7-B1	<80	5	4	14	msm
17365	3.497.027	7.356.037	Plan NOA - DGFM	7-D4	<80	6	5	29	msm	17523	3.418.357	7.428.461	Plan NOA - DGFM	7-B1	<80	4	105	47	msm
17366	3.496.783	7.356.514	Plan NOA - DGFM	7-D4	<80	7	14	24	msm	17524	3.417.849	7.429.233	Plan NOA - DGFM	7-B1	<80	4	28	24	msm
17368	3.497.037	7.357.032	Plan NOA - DGFM	7-D4	<80	7	8	20	msm	17525	3.416.029	7.428.588	Plan NOA - DGFM	7-B1	<80	5	1	22	msm
17369	3.497.175	7.357.180	Plan NOA - DGFM	7-D4	<80	9	7	21	msm	17526	3.417.002	7.428.260	Plan NOA - DGFM	7-B1	<80	4	17	17	msm
17370	3.497.715	7.356.789	Plan NOA - DGFM	7-D4	<80	19	16	32	msm	17527	3.417.711	7.427.752	Plan NOA - DGFM	7-B1	<80	2	12	16	msm
17371	3.497.387	7.356.948	Plan NOA - DGFM	7-D4	<80	17	11	31	msm	17528	3.418.643	7.427.307	Plan NOA - DGFM	7-B1	<80	78	495	95	msm
17373	3.497.207	7.357.487	Plan NOA - DGFM	7-D4	<80	8	3	19	msm	17529	3.419.786	7.426.767	Plan NOA - DGFM	7-B1	<80	6	69	27	msm
17374	3.497.239	7.357.879	Plan NOA - DGFM	7-D4	<80	11	6	29	msm	17530	3.420.516	7.426.587	Plan NOA - DGFM	7-B1	<80	7	73	34	msm
17375	3.497.270	7.358.207	Plan NOA - DGFM	7-D4	<80	6	2	22	msm	17531	3.418.674	7.427.540	Plan NOA - DGFM	7-B1	<80	6	7	29	msm
17376	3.497.366	7.358.652	Plan NOA - DGFM	7-D4	<80	10	4	29	msm	17532	3.419.479	7.427.635	Plan NOA - DGFM	7-B1	<80	11	25	59	msm
17377	3.497.895	7.358.112	Plan NOA - DGFM	7-D4	<80	7	10	25	msm	17536	3.419.627	7.429.032	Plan NOA - DGFM	7-B1	<80	10	13	51	msm
17378	3.497.895	7.358.800	Plan NOA - DGFM	7-D4	<80	14	34	25	msm	17537	3.419.786	7.429.360	Plan NOA - DGFM	7-B1	<80	13	8	81	msm
17379	3.497.440	7.359.075	Plan NOA - DGFM	7-D4	<80	8	28	29	msm	17543	3.421.342	7.428.418	Plan NOA - DGFM	7-B1	<80	12	9	43	msm
17380	3.497.948	7.359.244	Plan NOA - DGFM	7-D4	<80	9	21	29	msm	17547	3.415.637	7.431.424	Plan NOA - DGFM	7-B1	<80	6	8	30	msm
17381	3.497.334	7.359.382	Plan NOA - DGFM	7-D4	<80	13	17	30	msm	17548	3.416.706	7.431.382	Plan NOA - DGFM	7-B1	<80	7	8	33	msm
17382	3.497.069	7.359.900	Plan NOA - DGFM	7-D4	<80	5	15	20	msm	17549	3.418.156	7.431.276	Plan NOA - DGFM	7-B1	<80	10	10	42	msm
17384	3.474.037	7.356.463	Plan NOA - DGFM	7-D4	<80	5	15	23	msm	17550	3.419.066	7.431.329	Plan NOA - DGFM	7-B1	<80	9	15	41	msm
17385	3.476.704	7.356.283	Plan NOA - DGFM	7-D4	<80	4	21	19	msm	17551	3.420.124	7.430.853	Plan NOA - DGFM	7-B1	<80	11	16	51	msm
17387	3.473.220	7.390.005	Plan NOA - DGFM	7-C4	<80	7	16	31	msm	17553	3.419.458	7.430.651	Plan NOA - DGFM	7-B1	<80	12	20	55	msm
17388	3.473.358	7.389.910	Plan NOA - DGFM	7-C4	<80	10	10	35	msm	17554	3.420.103	7.430.175	Plan NOA - DGFM	7-B1	<80	9	10	55	msm
17389	3.473.337	7.390.375	Plan NOA - DGFM	7-C4	<80	13	18	41	msm	17555	3.420.654	7.430.292	Plan NOA - DGFM	7-B1	<80	9	15	55	msm
17390	3.473.644	7.389.963	Plan NOA - DGFM	7-C4	<80	10	6	40	msm	17557	3.419.362	7.423.179	Plan NOA - DGFM	7-B1	<80	10	14	30	msm
17391	3.473.676	7.389.582	Plan NOA - DGFM	7-C4	<80	8	33	29	msm	17558	3.416.007	7.422.798	Plan NOA - DGFM	7-B1	<80	7	5	24	msm
17393	3.473.919	7.389.264	Plan NOA - DGFM	7-C4	<80	10	19	31	msm	17559	3.416.822	7.422.587	Plan NOA - DGFM	7-B1	<80	9	6	28	msm
17393	3.474.247	7.389.031	Plan NOA - DGFM	7-C4	<80	10	19	31	msm	17560	3.417.531	7.422.290	Plan NOA - DGFM	7-B1	<80	11	7	30	msm
17394	3.474.565	7.388.767	Plan NOA - DGFM	7-C4	<80	10	16	35	msm	17561	3.418.219	7.422.216	Plan NOA - DGFM	7-B1	<80	9	6	26	msm
17395	3.474.914	7.388.904	Plan NOA - DGFM	7-C4	<80	13	17	46	msm	17562	3.418.674	7.422.396	Plan NOA - DGFM	7-B1	<80	8	10	28	msm
17397	3.475.443	7.390.809	Plan NOA - DGFM	7-C4	<80	9	15	41	msm	17563	3.419.267	7.422.364	Plan NOA - DGFM	7-B1	<80	8	8	23	msm
17399	3.475.729	7.391.180	Plan NOA - DGFM	7-C4	<80	10	15	35	msm	17566	3.415.298	7.422.142	Plan NOA - DGFM	7-B1	<80	8	10	42	msm
17400	3.475.750	7.391.434	Plan NOA - DGFM	7-C4	<80	9	7	40	msm	17567	3.415.277	7.421.846	Plan NOA - DGFM	7-B1	<80	8	2	32	msm
17501	3.407.986	7.420.839	Plan NOA - DGFM	7-B1	<80	14	31	28	msm	17568	3.415.753	7.421.983	Plan NOA - DGFM	7-B1	<80	6	3	28	msm
17502	3.404.567	7.431.541	Plan NOA - DGFM	7-B1	<80	12	41	28	msm	17569	3.416.494	7.421.846	Plan NOA - DGFM	7-B1	<80	10	4	28	msm
17503	3.403.974	7.431.350	Plan NOA - DGFM	7-B1	<80	11	22	25	msm	17570	3.415.245	7.421.084	Plan NOA - DGFM	7-B1	<80	8	4	54	msm
17504	3.404.503	7.430.270	Plan NOA - DGFM	7-B1	<80	17	20	40	msm	17571	3.416.240	7.421.200	Plan NOA - DGFM	7-B1	<80	12	2	40	msm
17505	3.403.593	7.430.937	Plan NOA - DGFM	7-B1	<80	11	41	25	msm	17572	3.417.023	7.421.380	Plan NOA - DGFM	7-B1	<80	11	7	29	msm
17506	3.403.318	7.431.541	Plan NOA - DGFM	7-B1	<80	11	55	49	msm	17573	3.417.087	7.420.184	Plan NOA - DGFM	7-B1	<80	14	9	41	msm
17507	3.402.598	7.431.699	Plan NOA - DGFM	7-B1	<80	6	10	21	msm	17574	3.417.690	7.420.502	Plan NOA - DGFM	7-B1	<80	9	3	25	msm
17508	3.401.011	7.432.133	Plan NOA - DGFM	7-B1	<80	14	11	20	msm	17575	3.417.955	7.420.936	Plan NOA - DGFM	7-B1	<80	8	4	26	msm
17509	3.400.058	7.431.964	Plan NOA - DGFM	7-B1	<80	12	23	24	msm	17576	3.418.928	7.420.713	Plan NOA - DGFM	7-B1	<80	9	2	26	msm
17510	3.399.296	7.431.562	Plan NOA - DGFM	7-B1	<80	7	23	14	msm	17577	3.419.479	7.419.517	Plan NOA - DGFM	7-B1	<80	13	9	32	msm

MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm	MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm
17578	3.418.041	7.418.362	Plan NOA - DGFM	7-B1	<80	7	59	33	msm	18032	3.463.019	7.419.009	Plan NOA - DGFM	7-B3	<80	4	1	29	msm
17579	3.419.237	7.418.426	Plan NOA - DGFM	7-B1	<80	8	14	35	msm	18033	3.462.511	7.418.364	Plan NOA - DGFM	7-B3	<80	3	1	28	msm
17580	3.419.566	7.418.489	Plan NOA - DGFM	7-B1	<80	10	25	28	msm	18034	3.462.882	7.417.231	Plan NOA - DGFM	7-B3	<80	4	2	24	msm
17581	3.417.225	7.421.761	Plan NOA - DGFM	7-B1	<80	10	6	28	msm	18037	3.461.844	7.416.755	Plan NOA - DGFM	7-B3	<80	6	1	29	msm
17582	3.417.860	7.421.814	Plan NOA - DGFM	7-B1	<80	9	5	28	msm	18039	3.462.575	7.416.056	Plan NOA - DGFM	7-B3	<80	3	2	30	msm
17583	3.418.547	7.421.708	Plan NOA - DGFM	7-B1	<80	8	4	29	msm	18040	3.461.961	7.415.781	Plan NOA - DGFM	7-B3	<80	6	5	29	msm
17584	3.419.055	7.421.433	Plan NOA - DGFM	7-B1	<80	9	3	36	msm	18041	3.462.543	7.415.242	Plan NOA - DGFM	7-B3	<80	4	2	26	msm
17585	3.419.585	7.420.893	Plan NOA - DGFM	7-B1	<80	14	8	46	msm	18042	3.462.744	7.413.622	Plan NOA - DGFM	7-B3	<80	12	8	38	msm
17586	3.418.325	7.421.359	Plan NOA - DGFM	7-B1	<80	8	3	28	msm	18043	3.463.718	7.418.925	Plan NOA - DGFM	7-B3	<80	5	5	29	msm
17587	3.420.294	7.420.036	Plan NOA - DGFM	7-B1	<80	14	6	31	msm	18044	3.463.866	7.417.866	Plan NOA - DGFM	7-B3	<80	7	4	30	msm
17588	3.419.733	7.420.248	Plan NOA - DGFM	7-B1	<80	13	5	33	msm	18045	3.464.416	7.419.041	Plan NOA - DGFM	7-B3	<80	7	2	40	msm
17589	3.416.168	7.414.044	Plan NOA - DGFM	7-B1	<80	6	5	29	msm	18046	3.465.136	7.418.882	Plan NOA - DGFM	7-B3	<80	4	2	32	msm
17590	3.416.623	7.414.636	Plan NOA - DGFM	7-B1	<80	8	4	30	msm	18047	3.465.601	7.418.755	Plan NOA - DGFM	7-B3	<80	10	14	40	msm
17591	3.417.311	7.414.890	Plan NOA - DGFM	7-B1	<80	9	5	32	msm	18052	3.466.861	7.417.697	Plan NOA - DGFM	7-B3	<80	7	3	25	msm
17592	3.418.052	7.414.721	Plan NOA - DGFM	7-B1	<80	8	3	28	msm	18053	3.465.792	7.416.480	Plan NOA - DGFM	7-B3	<80	6	12	28	msm
17593	3.416.284	7.413.049	Plan NOA - DGFM	7-B1	<80	13	7	24	msm	18054	3.465.030	7.415.485	Plan NOA - DGFM	7-B3	<80	6	3	27	msm
17594	3.417.099	7.413.472	Plan NOA - DGFM	7-B1	<80	13	10	26	msm	18056	3.463.622	7.414.871	Plan NOA - DGFM	7-B3	<80	6	7	32	msm
17595	3.417.988	7.413.673	Plan NOA - DGFM	7-B1	<80	12	14	33	msm	18057	3.463.453	7.413.728	Plan NOA - DGFM	7-B3	<80	4	11	18	msm
17596	3.418.518	7.414.192	Plan NOA - DGFM	7-B1	<80	19	9	47	msm	18059	3.451.981	7.424.746	Plan NOA - DGFM	7-B3	<80	15	16	114	msm
17599	3.416.284	7.415.208	Plan NOA - DGFM	7-B1	<80	10	12	29	msm	18061	3.453.081	7.424.248	Plan NOA - DGFM	7-B3	<80	11	18	100	msm
17600	3.417.121	7.415.092	Plan NOA - DGFM	7-B1	<80	12	7	29	msm	18062	3.454.436	7.423.772	Plan NOA - DGFM	7-B3	<80	8	6	30	msm
18001	3.467.813	7.412.754	Plan NOA - DGFM	7-B3	<80	8	26	24	msm	18063	3.455.537	7.423.084	Plan NOA - DGFM	7-B3	<80	10	16	49	msm
18002	3.468.639	7.413.082	Plan NOA - DGFM	7-B3	<80	11	25	38	msm	18064	3.456.193	7.422.364	Plan NOA - DGFM	7-B3	<80	7	12	42	msm
18004	3.470.417	7.410.892	Plan NOA - DGFM	7-B3	<80	17	17	47	msm	18065	3.456.817	7.421.687	Plan NOA - DGFM	7-B3	<80	6	8	23	msm
18005	3.469.412	7.411.982	Plan NOA - DGFM	7-B3	<80	12	22	36	msm	18066	3.457.357	7.421.052	Plan NOA - DGFM	7-B3	<80	5	10	95	msm
18006	3.469.422	7.413.601	Plan NOA - DGFM	7-B3	<80	6	21	26	msm	18067	3.470.724	7.410.384	Plan NOA - DGFM	7-B3	<80	12	10	43	msm
18007	3.470.099	7.414.098	Plan NOA - DGFM	7-B3	<80	8	17	30	msm	18068	3.470.851	7.409.579	Plan NOA - DGFM	7-B3	<80	13	8	54	msm
18008	3.470.893	7.414.797	Plan NOA - DGFM	7-B3	<80	5	19	25	msm	18069	3.471.211	7.408.807	Plan NOA - DGFM	7-B3	<80	9	7	62	msm
18010	3.453.864	7.426.111	Plan NOA - DGFM	7-B3	<80	5	19	31	msm	18070	3.470.819	7.408.373	Plan NOA - DGFM	7-B3	<80	7	9	25	msm
18011	3.454.637	7.425.878	Plan NOA - DGFM	7-B3	<80	9	15	53	msm	18071	3.471.168	7.406.595	Plan NOA - DGFM	7-B3	<80	9	3	26	msm
18012	3.455.388	7.425.307	Plan NOA - DGFM	7-B3	<80	9	18	48	msm	18072	3.469.824	7.407.071	Plan NOA - DGFM	7-B3	<80	12	5	25	msm
18013	3.456.415	7.424.979	Plan NOA - DGFM	7-B3	<80	9	15	52	msm	18073	3.469.253	7.407.960	Plan NOA - DGFM	7-B3	<80	10	6	42	msm
18014	3.457.442	7.425.444	Plan NOA - DGFM	7-B3	<80	5	15	34	msm	18074	3.469.147	7.409.907	Plan NOA - DGFM	7-B3	<80	7	4	30	msm
18015	3.457.325	7.424.439	Plan NOA - DGFM	7-B3	<80	5	20	30	msm	18075	3.468.565	7.410.913	Plan NOA - DGFM	7-B3	<80	18	20	58	msm
18016	3.454.447	7.424.799	Plan NOA - DGFM	7-B3	<80	5	20	29	msm	18076	3.468.671	7.407.558	Plan NOA - DGFM	7-B3	<80	5	11	40	msm
18017	3.455.547	7.424.566	Plan NOA - DGFM	7-B3	<80	10	20	51	msm	18077	3.467.930	7.408.457	Plan NOA - DGFM	7-B3	<80	7	11	30	msm
18018	3.456.828	7.424.206	Plan NOA - DGFM	7-B3	<80	6	20	27	msm	18078	3.467.401	7.409.738	Plan NOA - DGFM	7-B3	<80	19	25	58	msm
18019	3.457.727	7.424.068	Plan NOA - DGFM	7-B3	<80	8	7	40	msm	18079	3.467.083	7.410.574	Plan NOA - DGFM	7-B3	<80	10	23	32	msm
18020	3.458.712	7.423.931	Plan NOA - DGFM	7-B3	<80	7	7	28	msm	18080	3.466.681	7.411.834	Plan NOA - DGFM	7-B3	<80	8	26	34	msm
18021	3.459.474	7.423.857	Plan NOA - DGFM	7-B3	<80	5	8	27	msm	18081	3.468.173	7.409.061	Plan NOA - DGFM	7-B3	<80	14	28	49	msm
18022	3.459.220	7.423.211	Plan NOA - DGFM	7-B3	<80	7	3	34	msm	18082	3.467.898	7.410.722	Plan NOA - DGFM	7-B3	<80	7	25	27	msm
18023	3.460.183	7.423.010	Plan NOA - DGFM	7-B3	<80	4	7	30	msm	18083	3.451.800	7.428.313	Plan NOA - DGFM	7-B3	<80	8	29	26	msm
18024	3.460.712	7.422.237	Plan NOA - DGFM	7-B3	<80	5	9	32	msm	18084	3.452.339	7.427.699	Plan NOA - DGFM	7-B3	<80	60	50	81	msm
18025	3.459.019	7.421.370	Plan NOA - DGFM	7-B3	<80	8	9	41	msm	18085	3.453.588	7.427.561	Plan NOA - DGFM	7-B3	<80	8	27	37	msm
18026	3.460.384	7.421.243	Plan NOA - DGFM	7-B3	<80	6	5	32	msm	18086	3.454.636	7.427.106	Plan NOA - DGFM	7-B3	<80	7	24	29	msm
18027	3.461.326	7.421.105	Plan NOA - DGFM	7-B3	<80	6	9	28	msm	18087	3.456.012	7.427.085	Plan NOA - DGFM	7-B3	<80	6	17	29	msm
18028	3.462.268	7.420.586	Plan NOA - DGFM	7-B3	<80	4	8	32	msm	18088	3.457.494	7.427.095	Plan NOA - DGFM	7-B3	<80	6	10	32	msm
18029	3.462.501	7.419.845	Plan NOA - DGFM	7-B3	<80	4	7	32	msm	18090	3.460.500	7.427.265	Plan NOA - DGFM	7-B3	<80	7	16	35	msm
18029	3.458.870	7.427.318	Plan NOA - DGFM	7-B3	<80	4	7	32	msm	18091	3.455.240	7.426.386	Plan NOA - DGFM	7-B3	<80	5	7	36	msm
18031	3.462.130	7.420.322	Plan NOA - DGFM	7-B3	<80	4	4	36	msm	18092	3.457.008	7.425.910	Plan NOA - DGFM	7-B3	<80	7	21	39	msm

MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm	MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm
18093	3.459.029	7.425.455	Plan NOA - DGFM	7-B3	<80	5	16	41	msm	18156	3.457.156	7.413.961	Plan NOA - DGFM	7-B3	<80	4	4	29	msm
18094	3.460.363	7.425.137	Plan NOA - DGFM	7-B3	<80	7	8	43	msm	18157	3.458.193	7.414.374	Plan NOA - DGFM	7-B3	<80	6	2	28	msm
18095	3.461.929	7.425.201	Plan NOA - DGFM	7-B3	<80	5	13	42	msm	18158	3.459.093	7.414.098	Plan NOA - DGFM	7-B3	<80	5	5	29	msm
18096	3.463.188	7.424.672	Plan NOA - DGFM	7-B3	<80	7	19	34	msm	18160	3.460.130	7.413.950	Plan NOA - DGFM	7-B3	<80	5	5	27	msm
18097	3.464.723	7.424.587	Plan NOA - DGFM	7-B3	<80	5	8	38	msm	18161	3.460.966	7.413.527	Plan NOA - DGFM	7-B3	<80	5	12	30	msm
18098	3.464.914	7.425.211	Plan NOA - DGFM	7-B3	<80	5	10	38	msm	18162	3.461.791	7.413.739	Plan NOA - DGFM	7-B3	<80	8	2	40	msm
18099	3.466.533	7.424.545	Plan NOA - DGFM	7-B3	<80	5	12	43	msm	18163	3.462.479	7.413.971	Plan NOA - DGFM	7-B3	<80	4	1	26	msm
18101	3.458.299	7.405.780	Plan NOA - DGFM	7-B3	<80	9	11	39	msm	18164	3.454.817	7.421.507	Plan NOA - DGFM	7-B3	<80	9	5	38	msm
18102	3.458.944	7.405.674	Plan NOA - DGFM	7-B3	<80	3	10	20	msm	18165	3.454.595	7.420.978	Plan NOA - DGFM	7-B3	<80	7	7	34	msm
18104	3.459.283	7.406.933	Plan NOA - DGFM	7-B3	<80	4	8	41	msm	18166	3.455.420	7.420.555	Plan NOA - DGFM	7-B3	<80	8	11	36	msm
18105	3.458.542	7.407.611	Plan NOA - DGFM	7-B3	<80	5	8	28	msm	18167	3.454.955	7.419.793	Plan NOA - DGFM	7-B3	<80	5	3	26	msm
18106	3.460.013	7.406.700	Plan NOA - DGFM	7-B3	<80	2	13	23	msm	18168	3.455.515	7.419.560	Plan NOA - DGFM	7-B3	<80	7	3	39	msm
18107	3.460.479	7.406.256	Plan NOA - DGFM	7-B3	<80	8	16	44	msm	18170	3.454.034	7.418.861	Plan NOA - DGFM	7-B3	<80	5	2	31	msm
18109	3.459.929	7.407.642	Plan NOA - DGFM	7-B3	<80	7	9	29	msm	18171	3.454.171	7.418.618	Plan NOA - DGFM	7-B3	<80	6	3	36	msm
18110	3.459.960	7.408.129	Plan NOA - DGFM	7-B3	<80	5	3	33	msm	18173	3.455.410	7.418.734	Plan NOA - DGFM	7-B3	<80	6	28	30	msm
18111	3.460.500	7.407.949	Plan NOA - DGFM	7-B3	<80	3	15	25	msm	18174	3.455.918	7.418.353	Plan NOA - DGFM	7-B3	<80	6	26	30	msm
18112	3.461.029	7.407.547	Plan NOA - DGFM	7-B3	<80	9	18	34	msm	18175	3.456.193	7.417.919	Plan NOA - DGFM	7-B3	<80	7	29	27	msm
18113	3.461.220	7.408.754	Plan NOA - DGFM	7-B3	<80	5	12	28	msm	18176	3.457.029	7.418.226	Plan NOA - DGFM	7-B3	<80	5	26	30	msm
18114	3.462.247	7.408.288	Plan NOA - DGFM	7-B3	<80	11	12	37	msm	18177	3.458.066	7.417.824	Plan NOA - DGFM	7-B3	<80	4	26	28	msm
18115	3.461.686	7.408.987	Plan NOA - DGFM	7-B3	<80	13	14	<1	msm	18179	3.457.251	7.417.835	Plan NOA - DGFM	7-B3	<80	5	24	26	msm
18116	3.458.923	7.409.315	Plan NOA - DGFM	7-B3	<80	8	11	32	msm	18180	3.458.860	7.417.295	Plan NOA - DGFM	7-B3	<80	5	32	28	msm
18117	3.460.183	7.409.505	Plan NOA - DGFM	7-B3	<80	8	10	23	msm	18181	3.457.812	7.420.279	Plan NOA - DGFM	7-B3	<80	6	23	31	msm
18118	3.461.315	7.409.463	Plan NOA - DGFM	7-B3	<80	10	12	38	msm	18183	3.458.563	7.418.565	Plan NOA - DGFM	7-B3	<80	7	37	35	msm
18119	3.461.389	7.409.717	Plan NOA - DGFM	7-B3	<80	4	7	30	msm	18185	3.458.870	7.417.708	Plan NOA - DGFM	7-B3	<80	8	29	33	msm
18120	3.462.045	7.410.564	Plan NOA - DGFM	7-B3	<80	3	5	18	msm	18186	3.459.273	7.416.840	Plan NOA - DGFM	7-B3	<80	5	25	31	msm
18121	3.462.416	7.410.151	Plan NOA - DGFM	7-B3	<80	11	13	40	msm	18188	3.460.151	7.416.247	Plan NOA - DGFM	7-B3	<80	4	29	27	msm
18122	3.462.035	7.411.685	Plan NOA - DGFM	7-B3	<80	5	8	22	msm	18189	3.460.056	7.415.369	Plan NOA - DGFM	7-B3	<80	6	37	30	msm
18123	3.462.628	7.412.818	Plan NOA - DGFM	7-B3	<80	5	9	21	msm	18190	3.460.881	7.415.443	Plan NOA - DGFM	7-B3	<80	6	45	25	msm
18124	3.458.870	7.403.292	Plan NOA - DGFM	7-B3	<80	4	10	23	msm	18191	3.460.881	7.415.675	Plan NOA - DGFM	7-B3	<80	7	40	35	msm
18125	3.459.230	7.403.779	Plan NOA - DGFM	7-B3	<80	8	23	33	msm	18192	3.461.675	7.414.839	Plan NOA - DGFM	7-B3	<80	3	41	26	msm
18127	3.459.209	7.404.478	Plan NOA - DGFM	7-B3	<80	6	23	29	msm	18193	3.462.395	7.414.363	Plan NOA - DGFM	7-B3	<80	4	31	29	msm
18128	3.460.384	7.403.716	Plan NOA - DGFM	7-B3	<80	10	31	43	msm	18194	3.463.961	7.413.040	Plan NOA - DGFM	7-B3	<80	3	41	28	msm
18130	3.460.119	7.404.129	Plan NOA - DGFM	7-B3	<80	11	27	36	msm	18195	3.464.247	7.412.522	Plan NOA - DGFM	7-B3	<80	4	34	21	msm
18132	3.461.135	7.403.673	Plan NOA - DGFM	7-B3	<80	11	25	38	msm	18196	3.464.956	7.412.352	Plan NOA - DGFM	7-B3	<80	2	31	19	msm
18134	3.461.326	7.404.002	Plan NOA - DGFM	7-B3	<80	9	23	29	msm	18197	3.465.813	7.412.426	Plan NOA - DGFM	7-B3	<80	4	39	28	msm
18136	3.462.247	7.403.885	Plan NOA - DGFM	7-B3	<80	10	24	41	msm	18199	3.467.041	7.412.701	Plan NOA - DGFM	7-B3	<80	4	29	21	msm
18137	3.461.993	7.404.425	Plan NOA - DGFM	7-B3	<80	13	29	37	msm	18200	3.467.517	7.411.558	Plan NOA - DGFM	7-B3	<80	11	28	34	msm
18139	3.463.009	7.404.446	Plan NOA - DGFM	7-B3	<80	14	28	49	msm	18201	3.468.745	7.406.118	Plan NOA - DGFM	7-B3	<80	7	25	34	msm
18140	3.462.786	7.404.965	Plan NOA - DGFM	7-B3	<80	10	22	35	msm	18202	3.467.676	7.406.616	Plan NOA - DGFM	7-B3	<80	11	28	45	msm
18142	3.461.844	7.405.018	Plan NOA - DGFM	7-B3	<80	10	29	27	msm	18204	3.467.083	7.407.970	Plan NOA - DGFM	7-B3	<80	8	39	32	msm
18144	3.461.019	7.405.938	Plan NOA - DGFM	7-B3	<80	9	4	24	msm	18206	3.465.559	7.408.860	Plan NOA - DGFM	7-B3	<80	6	30	33	msm
18145	3.461.379	7.406.341	Plan NOA - DGFM	7-B3	<80	8	5	31	msm	18208	3.463.220	7.409.293	Plan NOA - DGFM	7-B3	<80	6	33	29	msm
18146	3.461.146	7.406.965	Plan NOA - DGFM	7-B3	<80	9	6	30	msm	18209	3.463.231	7.410.235	Plan NOA - DGFM	7-B3	<80	5	21	27	msm
18147	3.454.679	7.414.109	Plan NOA - DGFM	7-B3	<80	7	2	28	msm	18210	3.468.628	7.403.578	Plan NOA - DGFM	7-B3	<80	11	24	42	msm
18149	3.454.288	7.413.400	Plan NOA - DGFM	7-B3	<80	10	7	28	msm	18211	3.467.559	7.404.690	Plan NOA - DGFM	7-B3	<80	12	36	52	msm
18150	3.455.124	7.413.760	Plan NOA - DGFM	7-B3	<80	5	3	27	msm	18212	3.465.686	7.405.314	Plan NOA - DGFM	7-B3	<80	8	29	36	msm
18151	3.455.092	7.413.305	Plan NOA - DGFM	7-B3	<80	6	9	20	msm	18213	3.465.178	7.407.526	Plan NOA - DGFM	7-B3	<80	9	27	47	msm
18152	3.456.066	7.413.770	Plan NOA - DGFM	7-B3	<80	7	7	26	msm	18214	3.465.750	7.406.859	Plan NOA - DGFM	7-B3	<80	6	36	30	msm
18153	3.455.907	7.415.421	Plan NOA - DGFM	7-B3	<80	6	4	27	msm	18217	3.464.342	7.407.039	Plan NOA - DGFM	7-B3	<80	16	36	34	msm
18155	3.456.457	7.414.289	Plan NOA - DGFM	7-B3	<80	7	5	27	msm	18218	3.464.331	7.408.426	Plan NOA - DGFM	7-B3	<80	8	31	42	msm

MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm	MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm
18220	3.463.326	7.408.182	Plan NOA - DGFM	7-B3	<80	5	36	27	msm	18287	3.466.978	7.428.207	Plan NOA - DGFM	7-B3	<80	3	1	23	msm
18221	3.462.755	7.407.029	Plan NOA - DGFM	7-B3	<80	9	32	44	msm	18288	3.467.644	7.430.853	Plan NOA - DGFM	7-B3	<80	4	3	36	msm
18222	3.462.098	7.407.653	Plan NOA - DGFM	7-B3	<80	2	38	37	msm	18289	3.467.750	7.429.509	Plan NOA - DGFM	7-B3	<80	5	3	25	msm
18225	3.457.114	7.405.515	Plan NOA - DGFM	7-B3	<80	4	23	19	msm	18290	3.467.930	7.427.879	Plan NOA - DGFM	7-B3	<80	4	2	46	msm
18226	3.453.049	7.405.102	Plan NOA - DGFM	7-B3	<80	5	34	21	msm	18291	3.469.158	7.427.540	Plan NOA - DGFM	7-B3	<80	4	5	28	msm
18227	3.451.176	7.404.859	Plan NOA - DGFM	7-B3	<80	6	21	26	msm	18292	3.456.224	7.430.504	Plan NOA - DGFM	7-B3	<80	6	4	26	msm
18228	3.449.610	7.404.541	Plan NOA - DGFM	7-B3	<80	6	32	21	msm	18293	3.454.742	7.430.673	Plan NOA - DGFM	7-B3	<80	6	4	27	msm
18229	3.448.456	7.406.214	Plan NOA - DGFM	7-B3	<80	7	31	22	msm	18294	3.453.461	7.430.610	Plan NOA - DGFM	7-B3	<80	6	5	26	msm
18230	3.450.457	7.407.473	Plan NOA - DGFM	7-B3	<80	8	25	29	msm	18295	3.455.949	7.430.948	Plan NOA - DGFM	7-B3	<80	4	7	26	msm
18231	3.449.112	7.408.796	Plan NOA - DGFM	7-B3	<80	4	31	26	msm	18296	3.455.102	7.431.467	Plan NOA - DGFM	7-B3	<80	5	9	25	msm
18232	3.450.827	7.408.320	Plan NOA - DGFM	7-B3	<80	6	29	24	msm	18297	3.454.435	7.432.007	Plan NOA - DGFM	7-B3	<80	5	5	29	msm
18233	3.452.086	7.407.367	Plan NOA - DGFM	7-B3	<80	4	26	25	msm	18298	3.453.821	7.432.218	Plan NOA - DGFM	7-B3	<80	7	6	26	msm
18234	3.453.621	7.407.156	Plan NOA - DGFM	7-B3	<80	5	3	28	msm	18300	3.461.304	7.428.143	Plan NOA - DGFM	7-B3	<80	7	28	26	msm
18235	3.454.224	7.414.575	Plan NOA - DGFM	7-B3	<80	5	16	38	msm	18301	3.462.892	7.428.948	Plan NOA - DGFM	7-B3	<80	5	17	25	msm
18236	3.453.632	7.415.919	Plan NOA - DGFM	7-B3	<80	6	4	26	msm	18302	3.461.431	7.429.667	Plan NOA - DGFM	7-B3	<80	5	32	23	msm
18237	3.453.251	7.417.813	Plan NOA - DGFM	7-B3	<80	4	2	32	msm	18305	3.437.988	7.351.783	Plan NOA - DGFM	7-D2	<80	15	4	57	msm
18238	3.461.326	7.412.469	Plan NOA - DGFM	7-B3	<80	7	4	30	msm	18306	3.438.295	7.351.466	Plan NOA - DGFM	7-D2	<80	13	26	43	msm
18240	3.455.674	7.411.040	Plan NOA - DGFM	7-B3	<80	4	7	29	msm	18307	3.439.533	7.352.005	Plan NOA - DGFM	7-D2	<80	12	9	51	msm
18241	3.457.473	7.411.759	Plan NOA - DGFM	7-B3	<80	3	3	28	msm	18309	3.439.607	7.351.540	Plan NOA - DGFM	7-D2	<80	10	<1	27	msm
18242	3.456.743	7.412.193	Plan NOA - DGFM	7-B3	<80	4	6	27	msm	18310	3.440.401	7.351.857	Plan NOA - DGFM	7-D2	<80	11	13	29	msm
18243	3.458.331	7.411.897	Plan NOA - DGFM	7-B3	<80	3	4	26	msm	18311	3.441.142	7.352.101	Plan NOA - DGFM	7-D2	<80	14	12	42	msm
18244	3.459.908	7.411.558	Plan NOA - DGFM	7-B3	<80	4	5	28	msm	18312	3.442.116	7.352.513	Plan NOA - DGFM	7-D2	<80	14	23	45	msm
18245	3.460.987	7.411.336	Plan NOA - DGFM	7-B3	<80	4	6	24	msm	18313	3.442.984	7.352.302	Plan NOA - DGFM	7-D2	<80	11	7	33	msm
18246	3.470.544	7.414.924	Plan NOA - DGFM	7-B3	<80	2	7	30	msm	18314	3.443.640	7.351.487	Plan NOA - DGFM	7-D2	<80	12	6	36	msm
18247	3.470.396	7.416.385	Plan NOA - DGFM	7-B3	<80	2	3	25	msm	18315	3.444.550	7.351.317	Plan NOA - DGFM	7-D2	<80	11	1	33	msm
18248	3.469.729	7.418.078	Plan NOA - DGFM	7-B3	<80	1	7	24	msm	18316	3.437.935	7.352.281	Plan NOA - DGFM	7-D2	<80	16	16	51	msm
18249	3.469.845	7.419.740	Plan NOA - DGFM	7-B3	<80	5	6	28	msm	18317	3.438.930	7.352.693	Plan NOA - DGFM	7-D2	<80	17	6	52	msm
18250	3.470.332	7.420.660	Plan NOA - DGFM	7-B3	<80	4	4	28	msm	18318	3.439.533	7.352.969	Plan NOA - DGFM	7-D2	<80	<1	34	35	msm
18251	3.469.020	7.421.433	Plan NOA - DGFM	7-B3	<80	4	5	29	msm	18319	3.440.306	7.352.905	Plan NOA - DGFM	7-D2	<80	10	14	33	msm
18252	3.467.972	7.423.391	Plan NOA - DGFM	7-B3	<80	2	3	31	msm	18320	3.440.740	7.352.429	Plan NOA - DGFM	7-D2	<80	12	25	40	msm
18253	3.467.633	7.424.672	Plan NOA - DGFM	7-B3	<80	4	4	37	msm	18321	3.439.586	7.347.041	Plan NOA - DGFM	7-D2	<80	7	33	25	msm
18265	3.453.112	7.429.371	Plan NOA - DGFM	7-B3	<80	5	4	30	msm	18322	3.439.819	7.346.406	Plan NOA - DGFM	7-D2	<80	7	17	26	msm
18266	3.454.118	7.429.117	Plan NOA - DGFM	7-B3	<80	8	6	22	msm	18323	3.438.983	7.345.908	Plan NOA - DGFM	7-D2	<80	9	19	29	msm
18267	3.455.038	7.429.773	Plan NOA - DGFM	7-B3	<80	5	5	29	msm	18325	3.438.380	7.345.358	Plan NOA - DGFM	7-D2	<80	19	8	62	msm
18268	3.456.467	7.430.154	Plan NOA - DGFM	7-B3	<80	3	7	31	msm	18326	3.438.761	7.345.750	Plan NOA - DGFM	7-D2	<80	9	23	30	msm
18269	3.457.293	7.430.408	Plan NOA - DGFM	7-B3	<80	4	2	29	msm	18327	3.438.665	7.346.110	Plan NOA - DGFM	7-D2	<80	7	16	33	msm
18270	3.457.981	7.430.715	Plan NOA - DGFM	7-B3	<80	6	4	27	msm	18328	3.438.623	7.346.406	Plan NOA - DGFM	7-D2	<80	12	22	8	msm
18271	3.459.113	7.430.789	Plan NOA - DGFM	7-B3	<80	5	4	26	msm	18329	3.439.152	7.346.829	Plan NOA - DGFM	7-D2	<80	9	14	5	msm
18273	3.460.383	7.430.535	Plan NOA - DGFM	7-B3	<80	5	1	25	msm	18330	3.438.877	7.347.062	Plan NOA - DGFM	7-D2	<80	8	18	7	msm
18274	3.461.707	7.430.694	Plan NOA - DGFM	7-B3	<80	12	6	30	msm	18331	3.439.205	7.347.570	Plan NOA - DGFM	7-D2	<80	6	27	7	msm
18275	3.460.595	7.426.683	Plan NOA - DGFM	7-B3	<80	7	3	70	msm	18338	3.445.482	7.346.268	Plan NOA - DGFM	7-D2	<80	5	19	19	msm
18276	3.461.738	7.426.788	Plan NOA - DGFM	7-B3	<80	9	11	27	msm	18339	3.445.937	7.347.009	Plan NOA - DGFM	7-D2	<80	6	22	5	msm
18277	3.464.564	7.426.524	Plan NOA - DGFM	7-B3	<80	7	6	22	msm	18340	3.446.170	7.347.750	Plan NOA - DGFM	7-D2	<80	4	26	5	msm
18278	3.463.368	7.426.958	Plan NOA - DGFM	7-B3	<80	8	3	24	msm	18341	3.446.445	7.348.862	Plan NOA - DGFM	7-D2	<80	5	18	6	msm
18280	3.464.173	7.427.529	Plan NOA - DGFM	7-B3	<80	11	1	25	msm	18343	3.439.766	7.348.131	Plan NOA - DGFM	7-D2	<80	12	32	10	msm
18282	3.462.553	7.430.440	Plan NOA - DGFM	7-B3	<80	7	2	28	msm	18344	3.440.094	7.348.512	Plan NOA - DGFM	7-D2	<80	8	35	12	msm
18283	3.463.993	7.430.112	Plan NOA - DGFM	7-B3	<80	6	4	28	msm	18345	3.438.898	7.348.290	Plan NOA - DGFM	7-D2	<80	7	18	38	msm
18284	3.465.273	7.429.922	Plan NOA - DGFM	7-B3	<80	5	6	26	msm	18346	3.438.242	7.347.623	Plan NOA - DGFM	7-D2	<80	7	18	25	msm
18285	3.465.813	7.429.498	Plan NOA - DGFM	7-B3	<80	5	2	25	msm	18347	3.439.713	7.348.279	Plan NOA - DGFM	7-D2	<80	11	18	33	msm
18286	3.466.533	7.428.895	Plan NOA - DGFM	7-B3	<80	4	4	32	msm	18348	3.438.623	7.348.597	Plan NOA - DGFM	7-D2	<80	7	19	28	msm

MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm	MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm
18349	3.439.480	7.348.639	Plan NOA - DGFM	7-D2	<80	7	23	25	msm	18405	3.440.835	7.366.877	Plan NOA - DGFM	7-D2	<80	6	6	20	msm
18350	3.440.052	7.348.851	Plan NOA - DGFM	7-D2	<80	9	21	27	msm	18406	3.441.364	7.366.242	Plan NOA - DGFM	7-D2	<80	4	1	23	msm
18351	3.437.956	7.349.306	Plan NOA - DGFM	7-D2	<80	9	20	29	msm	18407	3.441.862	7.365.766	Plan NOA - DGFM	7-D2	<80	5	14	21	msm
18352	3.438.983	7.349.285	Plan NOA - DGFM	7-D2	<80	8	13	16	msm	18408	3.442.698	7.365.501	Plan NOA - DGFM	7-D2	<80	5	1	20	msm
18353	3.439.618	7.349.105	Plan NOA - DGFM	7-D2	<80	6	16	27	msm	18409	3.443.450	7.365.713	Plan NOA - DGFM	7-D2	<80	8	12	27	msm
18354	3.440.200	7.349.042	Plan NOA - DGFM	7-D2	<80	6	22	21	msm	18410	3.444.529	7.365.713	Plan NOA - DGFM	7-D2	<80	8	16	35	msm
18355	3.440.804	7.349.243	Plan NOA - DGFM	7-D2	<80	8	16	22	msm	18411	3.445.461	7.365.575	Plan NOA - DGFM	7-D2	<80	4	36	21	msm
18356	3.441.100	7.349.433	Plan NOA - DGFM	7-D2	<80	5	15	21	msm	18412	3.446.244	7.365.893	Plan NOA - DGFM	7-D2	<80	4	13	20	msm
18357	3.441.587	7.349.698	Plan NOA - DGFM	7-D2	<80	6	14	21	msm	18413	3.447.112	7.366.062	Plan NOA - DGFM	7-D2	<80	6	6	23	msm
18358	3.442.158	7.349.962	Plan NOA - DGFM	7-D2	<80	8	7	24	msm	18416	3.437.935	7.359.902	Plan NOA - DGFM	7-D2	<80	6	5	17	msm
18359	3.442.645	7.350.206	Plan NOA - DGFM	7-D2	<80	8	11	30	msm	18417	3.438.814	7.360.039	Plan NOA - DGFM	7-D2	<80	8	1	31	msm
18360	3.442.180	7.348.343	Plan NOA - DGFM	7-D2	<80	7	15	21	msm	18418	3.439.650	7.360.431	Plan NOA - DGFM	7-D2	<80	7	2	21	msm
18361	3.442.878	7.349.528	Plan NOA - DGFM	7-D2	<80	6	12	21	msm	18419	3.440.274	7.360.950	Plan NOA - DGFM	7-D2	<80	6	4	23	msm
18362	3.443.174	7.350.534	Plan NOA - DGFM	7-D2	<80	8	12	29	msm	18420	3.440.761	7.361.595	Plan NOA - DGFM	7-D2	<80	7	5	32	msm
18363	3.443.894	7.350.788	Plan NOA - DGFM	7-D2	<80	5	10	20	msm	18421	3.440.983	7.362.664	Plan NOA - DGFM	7-D2	<80	7	2	22	msm
18364	3.444.646	7.351.000	Plan NOA - DGFM	7-D2	<80	6	11	24	msm	18422	3.442.582	7.353.667	Plan NOA - DGFM	7-D2	<80	5	6	18	msm
18365	3.445.461	7.351.233	Plan NOA - DGFM	7-D2	<80	6	11	29	msm	18423	3.443.354	7.354.027	Plan NOA - DGFM	7-D2	<80	6	14	20	msm
18366	3.446.752	7.351.391	Plan NOA - DGFM	7-D2	<80	6	16	28	msm	18424	3.444.138	7.354.091	Plan NOA - DGFM	7-D2	<80	4	4	19	msm
18368	3.442.719	7.345.369	Plan NOA - DGFM	7-D2	<80	7	16	24	msm	18425	3.444.836	7.354.091	Plan NOA - DGFM	7-D2	<80	3	3	13	msm
18369	3.441.597	7.345.633	Plan NOA - DGFM	7-D2	<80	5	16	30	msm	18426	3.438.210	7.353.371	Plan NOA - DGFM	7-D2	<80	9	5	43	msm
18370	3.442.539	7.345.834	Plan NOA - DGFM	7-D2	<80	7	10	30	msm	18427	3.439.131	7.353.847	Plan NOA - DGFM	7-D2	<80	8	<1	25	msm
18371	3.443.196	7.345.919	Plan NOA - DGFM	7-D2	<80	6	33	27	msm	18428	3.440.126	7.354.091	Plan NOA - DGFM	7-D2	<80	10	5	39	msm
18372	3.443.905	7.345.855	Plan NOA - DGFM	7-D2	<80	5	10	28	msm	18429	3.441.068	7.354.482	Plan NOA - DGFM	7-D2	<80	7	1	36	msm
18373	3.444.392	7.345.983	Plan NOA - DGFM	7-D2	<80	6	4	30	msm	18430	3.441.936	7.355.393	Plan NOA - DGFM	7-D2	<80	9	4	38	msm
18374	3.444.826	7.346.946	Plan NOA - DGFM	7-D2	<80	5	5	25	msm	18431	3.442.698	7.355.551	Plan NOA - DGFM	7-D2	<80	5	5	31	msm
18375	3.445.313	7.347.623	Plan NOA - DGFM	7-D2	<80	7	13	35	msm	18432	3.438.073	7.354.313	Plan NOA - DGFM	7-D2	<80	8	15	29	msm
18377	3.445.154	7.347.941	Plan NOA - DGFM	7-D2	<80	7	14	32	msm	18433	3.438.856	7.354.577	Plan NOA - DGFM	7-D2	<80	7	1	32	msm
18378	3.445.831	7.348.523	Plan NOA - DGFM	7-D2	<80	5	16	27	msm	18434	3.439.586	7.354.916	Plan NOA - DGFM	7-D2	<80	21	18	41	msm
18379	3.445.450	7.349.317	Plan NOA - DGFM	7-D2	<80	4	7	26	msm	18435	3.440.422	7.355.234	Plan NOA - DGFM	7-D2	<80	8	5	30	msm
18380	3.446.286	7.349.401	Plan NOA - DGFM	7-D2	<80	6	12	30	msm	18436	3.440.867	7.355.858	Plan NOA - DGFM	7-D2	<80	9	6	32	msm
18381	3.446.487	7.349.835	Plan NOA - DGFM	7-D2	<80	3	10	22	msm	18437	3.443.418	7.355.541	Plan NOA - DGFM	7-D2	<80	10	2	31	msm
18382	3.447.207	7.350.725	Plan NOA - DGFM	7-D2	<80	4	6	23	msm	18440	3.445.545	7.354.048	Plan NOA - DGFM	7-D2	<80	7	5	25	msm
18383	3.448.583	7.349.730	Plan NOA - DGFM	7-D3	<80	14	9	36	msm	18441	3.446.286	7.354.345	Plan NOA - DGFM	7-D2	<80	6	3	36	msm
18384	3.449.250	7.350.396	Plan NOA - DGFM	7-D3	<80	13	19	14	msm	18442	3.446.816	7.354.757	Plan NOA - DGFM	7-D2	<80	6	2	36	msm
18385	3.440.295	7.351.137	Plan NOA - DGFM	7-D2	<80	4	11	20	msm	18444	3.444.011	7.356.758	Plan NOA - DGFM	7-D2	<80	8	1	28	msm
18386	3.440.539	7.350.428	Plan NOA - DGFM	7-D2	<80	5	3	21	msm	18445	3.444.699	7.356.472	Plan NOA - DGFM	7-D2	<80	8	11	31	msm
18387	3.438.845	7.350.015	Plan NOA - DGFM	7-D2	<80	4	13	22	msm	18446	3.445.524	7.356.663	Plan NOA - DGFM	7-D2	<80	6	2	27	msm
18388	3.440.264	7.349.761	Plan NOA - DGFM	7-D2	<80	6	1	22	msm	18447	3.446.223	7.356.938	Plan NOA - DGFM	7-D2	<80	5	13	26	msm
18389	3.441.079	7.349.571	Plan NOA - DGFM	7-D2	<80	4	7	21	msm	18448	3.446.985	7.356.864	Plan NOA - DGFM	7-D2	<80	6	17	28	msm
18391	3.438.898	7.361.415	Plan NOA - DGFM	7-D2	<80	11	4	49	msm	18449	3.438.761	7.355.509	Plan NOA - DGFM	7-D2	<80	11	25	45	msm
18393	3.439.988	7.361.998	Plan NOA - DGFM	7-D2	<80	8	4	33	msm	18450	3.439.523	7.355.932	Plan NOA - DGFM	7-D2	<80	9	49	38	msm
18394	3.440.719	7.362.717	Plan NOA - DGFM	7-D2	<80	8	12	24	msm	18451	3.439.840	7.356.821	Plan NOA - DGFM	7-D2	<80	14	24	56	msm
18395	3.440.645	7.363.818	Plan NOA - DGFM	7-D2	<80	6	4	21	msm	18452	3.439.777	7.357.012	Plan NOA - DGFM	7-D2	<80	10	23	33	msm
18397	3.441.407	7.363.670	Plan NOA - DGFM	7-D2	<80	6	4	22	msm	18453	3.439.300	7.357.361	Plan NOA - DGFM	7-D2	<80	11	22	38	msm
18398	3.440.274	7.364.242	Plan NOA - DGFM	7-D2	<80	6	7	23	msm	18454	3.440.063	7.357.764	Plan NOA - DGFM	7-D2	<80	14	48	46	msm
18399	3.441.978	7.364.114	Plan NOA - DGFM	7-D2	<80	6	2	28	msm	18455	3.440.888	7.357.912	Plan NOA - DGFM	7-D2	<80	13	28	14	msm
18400	3.442.539	7.364.919	Plan NOA - DGFM	7-D2	<80	8	3	27	msm	18456	3.441.968	7.358.737	Plan NOA - DGFM	7-D2	<80	12	23	42	msm
18402	3.440.793	7.365.787	Plan NOA - DGFM	7-D2	<80	5	2	30	msm	18457	3.442.677	7.359.764	Plan NOA - DGFM	7-D2	<80	11	25	37	msm
18403	3.439.787	7.366.157	Plan NOA - DGFM	7-D2	<80	6	1	21	msm	18458	3.438.941	7.357.552	Plan NOA - DGFM	7-D2	<80	13	18	37	msm
18404	3.440.888	7.366.052	Plan NOA - DGFM	7-D2	<80	4	4	20	msm	18459	3.440.063	7.358.367	Plan NOA - DGFM	7-D2	<80	8	22	27	msm

MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm	MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm
18460	3.439.523	7.359.182	Plan NOA - DGFM	7-D2	<80	10	42	37	msm	20382	3.435.925	7.403.684	Plan NOA - DGFM	7-B2	<80	9	51	27	msm
18461	3.440.549	7.359.563	Plan NOA - DGFM	7-D2	<80	7	27	25	msm	20383	3.436.010	7.389.201	Plan NOA - DGFM	7-C2	<80	11	24	26	msm
18462	3.441.576	7.359.976	Plan NOA - DGFM	7-D2	<80	7	36	24	msm	20384	3.437.428	7.387.031	Plan NOA - DGFM	7-C2	<80	5	26	18	msm
18463	3.441.851	7.360.558	Plan NOA - DGFM	7-D2	<80	17	44	58	msm	20385	3.437.333	7.388.417	Plan NOA - DGFM	7-C2	<80	11	54	54	msm
18464	3.443.270	7.360.283	Plan NOA - DGFM	7-D2	<80	7	20	26	msm	20387	3.437.396	7.390.121	Plan NOA - DGFM	7-C2	<80	10	14	19	msm
18465	3.443.513	7.359.330	Plan NOA - DGFM	7-D2	<80	8	23	26	msm	20388	3.439.227	7.390.778	Plan NOA - DGFM	7-C2	<80	7	19	19	msm
18466	3.444.191	7.360.230	Plan NOA - DGFM	7-D2	<80	8	26	29	msm	20390	3.437.978	7.391.836	Plan NOA - DGFM	7-C2	<80	6	22	21	msm
18467	3.445.048	7.360.579	Plan NOA - DGFM	7-D2	<80	8	30	29	msm	20391	3.435.872	7.392.429	Plan NOA - DGFM	7-C2	<80	6	38	18	msm
18468	3.445.852	7.360.791	Plan NOA - DGFM	7-D2	<80	6	18	28	msm	20392	3.430.528	7.431.339	Plan NOA - DGFM	7-B2	<80	6	27	23	msm
18469	3.446.435	7.361.172	Plan NOA - DGFM	7-D2	<80	13	14	39	msm	20393	3.430.687	7.429.329	Plan NOA - DGFM	7-B2	<80	5	9	24	msm
18470	3.447.048	7.361.638	Plan NOA - DGFM	7-D2	<80	13	40	42	msm	20394	3.432.105	7.430.027	Plan NOA - DGFM	7-B2	<80	9	11	31	msm
18471	3.440.317	7.354.704	Plan NOA - DGFM	7-D2	<80	3	7	16	msm	20395	3.432.666	7.428.990	Plan NOA - DGFM	7-B2	<80	8	23	29	msm
18472	3.441.386	7.355.202	Plan NOA - DGFM	7-D2	<80	9	49	58	msm	20396	3.431.798	7.428.185	Plan NOA - DGFM	7-B2	<80	10	29	22	msm
18476	3.438.867	7.371.355	Plan NOA - DGFM	7-D2	<80	5	10	25	msm	20397	3.430.962	7.427.138	Plan NOA - DGFM	7-B2	<80	5	10	21	msm
18477	3.440.338	7.371.291	Plan NOA - DGFM	7-D2	<80	7	6	31	msm	20398	3.421.553	7.426.333	Plan NOA - DGFM	7-B2	<80	10	12	35	msm
18478	3.441.502	7.371.217	Plan NOA - DGFM	7-D2	<80	5	2	30	msm	20399	3.421.807	7.428.101	Plan NOA - DGFM	7-B2	<80	12	34	34	msm
18479	3.441.830	7.370.592	Plan NOA - DGFM	7-D2	<80	8	2	32	msm	20400	3.421.902	7.429.932	Plan NOA - DGFM	7-B2	<80	12	25	35	msm
18480	3.440.549	7.370.931	Plan NOA - DGFM	7-D2	<80	5	7	22	msm	20401	3.440.926	7.397.562	Plan NOA - DGFM	7-C2	<80	7	38	25	msm
18481	3.441.968	7.371.302	Plan NOA - DGFM	7-D2	<80	7	5	28	msm	20402	3.441.148	7.398.334	Plan NOA - DGFM	7-C2	<80	7	30	24	msm
18482	3.442.359	7.370.201	Plan NOA - DGFM	7-D2	<80	5	5	27	msm	20403	3.440.153	7.398.271	Plan NOA - DGFM	7-C2	<80	6	31	19	msm
18483	3.442.878	7.369.058	Plan NOA - DGFM	7-D2	<80	7	1	25	msm	20404	3.440.069	7.399.488	Plan NOA - DGFM	7-C2	<80	7	42	24	msm
18484	3.443.894	7.368.719	Plan NOA - DGFM	7-D2	<80	5	1	26	msm	20405	3.440.471	7.400.472	Plan NOA - DGFM	7-C2	<80	8	31	26	msm
18485	3.444.804	7.368.338	Plan NOA - DGFM	7-D2	<80	5	4	26	msm	20406	3.439.497	7.401.499	Plan NOA - DGFM	7-C2	<80	9	47	31	msm
18486	3.445.344	7.368.708	Plan NOA - DGFM	7-D2	<80	6	5	26	msm	20409	3.437.561	7.398.525	Plan NOA - DGFM	7-C2	<80	8	21	26	msm
18487	3.446.043	7.368.793	Plan NOA - DGFM	7-D2	<80	4	6	25	msm	20411	3.437.635	7.399.065	Plan NOA - DGFM	7-C2	<80	7	19	30	msm
18488	3.446.953	7.368.751	Plan NOA - DGFM	7-D2	<80	6	11	28	msm	20412	3.437.666	7.399.647	Plan NOA - DGFM	7-C2	<80	6	42	19	msm
18489	3.440.571	7.370.063	Plan NOA - DGFM	7-D2	<80	6	9	27	msm	20413	3.437.804	7.399.943	Plan NOA - DGFM	7-C2	<80	8	31	22	msm
18490	3.439.438	7.369.470	Plan NOA - DGFM	7-D2	<80	7	4	27	msm	20414	3.438.164	7.400.419	Plan NOA - DGFM	7-C2	<80	7	36	25	msm
18491	3.438.210	7.369.312	Plan NOA - DGFM	7-D2	<80	12	4	32	msm	20415	3.439.053	7.400.843	Plan NOA - DGFM	7-C2	<80	8	33	25	msm
18494	3.439.555	7.370.296	Plan NOA - DGFM	7-D2	<80	5	7	19	msm	20416	3.438.809	7.401.562	Plan NOA - DGFM	7-C2	<80	8	52	27	msm
18496	3.441.492	7.369.957	Plan NOA - DGFM	7-D2	<80	5	5	95	msm	20431	3.438.153	7.398.588	Plan NOA - DGFM	7-C2	<80	11	37	37	msm
18497	3.442.169	7.369.979	Plan NOA - DGFM	7-D2	<80	5	13	26	msm	20435	3.437.984	7.396.863	Plan NOA - DGFM	7-C2	<80	<1	32	41	msm
18500	3.439.290	7.366.591	Plan NOA - DGFM	7-D2	<80	6	3	22	msm	20436	3.436.936	7.396.376	Plan NOA - DGFM	7-C2	<80	5	27	27	msm
20363	3.445.419	7.418.628	Plan NOA - DGFM	7-B2	<80	7	11	69	msm	20437	3.437.559	7.375.684	Plan NOA - DGFM	7-C2	<80	6	36	37	msm
20364	3.445.535	7.417.263	Plan NOA - DGFM	7-B2	<80	13	5	32	msm	20438	3.437.951	7.375.557	Plan NOA - DGFM	7-C2	<80	4	9	27	msm
20366	3.442.312	7.412.183	Plan NOA - DGFM	7-B2	<80	11	8	30	msm	20439	3.437.581	7.377.452	Plan NOA - DGFM	7-C2	<80	6	14	31	msm
20367	3.445.054	7.411.252	Plan NOA - DGFM	7-B2	<80	6	10	25	msm	20440	3.437.644	7.377.875	Plan NOA - DGFM	7-C2	<80	8	13	39	msm
20368	3.443.953	7.410.479	Plan NOA - DGFM	7-B2	<80	8	13	25	msm	20441	3.435.802	7.379.389	Plan NOA - DGFM	7-C2	<80	5	18	77	msm
20369	3.444.345	7.409.357	Plan NOA - DGFM	7-B2	<80	7	24	24	msm	20442	3.438.078	7.383.972	Plan NOA - DGFM	7-C2	<80	3	18	20	msm
20370	3.443.302	7.408.383	Plan NOA - DGFM	7-B2	<80	7	21	24	msm	20443	3.437.708	7.382.797	Plan NOA - DGFM	7-C2	<80	5	17	33	msm
20371	3.443.038	7.408.510	Plan NOA - DGFM	7-B2	<80	8	27	24	msm	20444	3.438.152	7.382.363	Plan NOA - DGFM	7-C2	<80	7	12	36	msm
20373	3.442.847	7.407.039	Plan NOA - DGFM	7-B2	<80	11	45	37	msm	20447	3.437.485	7.380.849	Plan NOA - DGFM	7-C2	<80	9	12	37	msm
20374	3.439.836	7.402.933	Plan NOA - DGFM	7-B2	<80	6	25	19	msm	20448	3.437.708	7.379.357	Plan NOA - DGFM	7-C2	<80	5	11	42	msm
20375	3.440.185	7.403.239	Plan NOA - DGFM	7-B2	<80	7	9	17	msm	20449	3.436.120	7.379.918	Plan NOA - DGFM	7-C2	<80	4	12	27	msm
20376	3.442.080	7.405.843	Plan NOA - DGFM	7-B2	<80	6	28	21	msm	20450	3.436.035	7.381.082	Plan NOA - DGFM	7-C2	<80	13	3	33	msm
20377	3.440.831	7.404.287	Plan NOA - DGFM	7-B2	<80	8	27	28	msm	20451	3.434.638	7.381.029	Plan NOA - DGFM	7-C2	<80	11	2	43	msm
20378	3.439.497	7.404.986	Plan NOA - DGFM	7-B2	<80	9	23	25	msm	20452	3.434.206	7.383.316	Plan NOA - DGFM	7-C2	<80	14	6	46	msm
20379	3.439.317	7.406.891	Plan NOA - DGFM	7-B2	<80	4	27	22	msm	20453	3.433.835	7.385.338	Plan NOA - DGFM	7-C2	<80	12	4	36	msm
20380	3.436.910	7.406.499	Plan NOA - DGFM	7-B2	<80	7	29	22	msm	20454	3.433.719	7.387.920	Plan NOA - DGFM	7-C2	<80	13	7	27	msm
20381	3.436.529	7.404.721	Plan NOA - DGFM	7-B2	<80	6	18	21	msm	20455	3.430.195	7.390.386	Plan NOA - DGFM	7-C2	<80	18	6	34	msm

MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm	MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm
20456	3.430.470	7.386.216	Plan NOA - DGFM	7-C2	<80	17	3	54	msm	20520	3.441.201	7.375.283	Plan NOA - DGFM	7-C2	<80	9	2	25	msm
20459	3.434.767	7.377.474	Plan NOA - DGFM	7-C2	<80	11	6	31	msm	20523	3.441.116	7.377.146	Plan NOA - DGFM	7-C2	<80	7	7	21	msm
20460	3.434.057	7.376.183	Plan NOA - DGFM	7-C2	<80	18	17	43	msm	21201	3.465.496	7.459.273	Plan NOA - DGFM	7-A3	<80	3	7	33	msm
20461	3.432.544	7.376.215	Plan NOA - DGFM	7-C2	<80	13	14	32	msm	21202	3.466.417	7.459.061	Plan NOA - DGFM	7-A3	<80	5	3	28	msm
20462	3.433.073	7.374.574	Plan NOA - DGFM	7-C2	<80	14	7	32	msm	21207	3.465.422	7.458.701	Plan NOA - DGFM	7-A3	<80	3	19	22	msm
20463	3.430.184	7.376.035	Plan NOA - DGFM	7-C2	<80	11	14	45	msm	21208	3.464.712	7.459.029	Plan NOA - DGFM	7-A3	<80	6	23	33	msm
20464	3.430.459	7.375.283	Plan NOA - DGFM	7-C2	<80	11	7	32	msm	21209	3.463.823	7.459.008	Plan NOA - DGFM	7-A3	<80	4	19	33	msm
20465	3.440.894	7.384.501	Plan NOA - DGFM	7-C2	<80	12	35	39	msm	21210	3.463.538	7.459.336	Plan NOA - DGFM	7-A3	<80	5	19	33	msm
20466	3.441.317	7.385.104	Plan NOA - DGFM	7-C2	<80	8	16	33	msm	21211	3.463.474	7.458.670	Plan NOA - DGFM	7-A3	<80	5	24	39	msm
20467	3.441.031	7.381.802	Plan NOA - DGFM	7-C2	<80	12	10	39	msm	21212	3.464.141	7.458.542	Plan NOA - DGFM	7-A3	<80	6	21	34	msm
20468	3.442.767	7.381.368	Plan NOA - DGFM	7-C2	<80	15	12	43	msm	21213	3.463.548	7.458.119	Plan NOA - DGFM	7-A3	<80	6	17	37	msm
20469	3.442.831	7.378.331	Plan NOA - DGFM	7-C2	<80	12	8	31	msm	21214	3.463.125	7.457.537	Plan NOA - DGFM	7-A3	<80	4	31	35	msm
20471	3.441.412	7.387.317	Plan NOA - DGFM	7-C2	<80	26	23	54	msm	21215	3.462.564	7.457.611	Plan NOA - DGFM	7-A3	<80	5	22	29	msm
20472	3.440.385	7.387.052	Plan NOA - DGFM	7-C2	<80	4	13	6	msm	21216	3.462.596	7.458.225	Plan NOA - DGFM	7-A3	<80	5	10	29	msm
20473	3.441.010	7.388.492	Plan NOA - DGFM	7-C2	<80	13	8	33	msm	21217	3.461.611	7.458.130	Plan NOA - DGFM	7-A3	<80	7	12	35	msm
20474	3.440.650	7.387.698	Plan NOA - DGFM	7-C2	<80	4	8	31	msm	21218	3.462.056	7.457.558	Plan NOA - DGFM	7-A3	<80	15	16	38	msm
20476	3.441.952	7.387.518	Plan NOA - DGFM	7-C2	<80	9	9	82	msm	21219	3.462.564	7.457.399	Plan NOA - DGFM	7-A3	<80	11	18	40	msm
20477	3.443.243	7.387.454	Plan NOA - DGFM	7-C2	<80	14	6	26	msm	21220	3.462.638	7.457.166	Plan NOA - DGFM	7-A3	<80	5	23	39	msm
20478	3.444.175	7.387.338	Plan NOA - DGFM	7-C2	<80	2	15	38	msm	21221	3.472.037	7.449.831	Plan NOA - DGFM	7-A3	<80	7	11	30	msm
20479	3.444.842	7.387.296	Plan NOA - DGFM	7-C2	<80	4	16	33	msm	21222	3.471.211	7.450.276	Plan NOA - DGFM	7-A3	<80	6	21	28	msm
20480	3.445.985	7.387.243	Plan NOA - DGFM	7-C2	<80	7	19	43	msm	21223	3.470.248	7.450.202	Plan NOA - DGFM	7-A3	<80	8	6	32	msm
20482	3.444.371	7.401.308	Plan NOA - DGFM	7-C2	<80	3	5	23	msm	21224	3.470.798	7.450.519	Plan NOA - DGFM	7-A3	<80	5	18	27	msm
20483	3.443.947	7.398.684	Plan NOA - DGFM	7-C2	<80	3	7	35	msm	21225	3.470.481	7.450.985	Plan NOA - DGFM	7-A3	<80	6	18	26	msm
20484	3.445.016	7.397.181	Plan NOA - DGFM	7-C2	<80	3	6	25	msm	21226	3.470.015	7.451.504	Plan NOA - DGFM	7-A3	<80	6	15	27	msm
20485	3.445.810	7.398.472	Plan NOA - DGFM	7-C2	<80	6	11	46	msm	21227	3.469.655	7.452.308	Plan NOA - DGFM	7-A3	<80	5	13	24	msm
20486	3.444.498	7.395.254	Plan NOA - DGFM	7-C2	<80	4	2	22	msm	21228	3.469.528	7.451.821	Plan NOA - DGFM	7-A3	<80	7	9	27	msm
20487	3.445.937	7.396.567	Plan NOA - DGFM	7-C2	<80	4	8	26	msm	21229	3.468.819	7.451.853	Plan NOA - DGFM	7-A3	<80	5	10	28	msm
20488	3.443.508	7.378.056	Plan NOA - DGFM	7-C2	<80	8	13	31	msm	21230	3.468.809	7.452.446	Plan NOA - DGFM	7-A3	<80	7	8	25	msm
20489	3.444.630	7.404.129	Plan NOA - DGFM	7-B2	<80	8	20	16	msm	21231	3.468.015	7.451.959	Plan NOA - DGFM	7-A3	<80	5	10	32	msm
20490	3.445.646	7.404.308	Plan NOA - DGFM	7-B2	<80	9	20	25	msm	21232	3.467.581	7.452.530	Plan NOA - DGFM	7-A3	<80	5	5	25	msm
20491	3.444.842	7.405.377	Plan NOA - DGFM	7-B2	<80	7	25	22	msm	21233	3.467.295	7.452.128	Plan NOA - DGFM	7-A3	<80	6	1	31	msm
20492	3.445.583	7.406.245	Plan NOA - DGFM	7-B2	<80	7	17	36	msm	21234	3.466.586	7.451.980	Plan NOA - DGFM	7-A3	<80	8	4	32	msm
20494	3.427.723	7.431.509	Plan NOA - DGFM	7-B2	<80	9	19	16	msm	21235	3.465.908	7.452.329	Plan NOA - DGFM	7-A3	<80	6	9	24	msm
20495	3.428.305	7.430.281	Plan NOA - DGFM	7-B2	<80	8	3	22	msm	21236	3.465.612	7.451.906	Plan NOA - DGFM	7-A3	<80	7	6	35	msm
20496	3.429.173	7.428.979	Plan NOA - DGFM	7-B2	<80	9	4	19	msm	21237	3.464.988	7.452.022	Plan NOA - DGFM	7-A3	<80	7	2	32	msm
20498	3.431.607	7.426.926	Plan NOA - DGFM	7-B2	<80	4	11	10	msm	21238	3.464.141	7.452.234	Plan NOA - DGFM	7-A3	<80	8	1	40	msm
20499	3.429.046	7.428.281	Plan NOA - DGFM	7-B2	<80	3	4	17	msm	21239	3.463.294	7.453.017	Plan NOA - DGFM	7-A3	<80	5	<1	38	msm
20500	3.428.581	7.427.995	Plan NOA - DGFM	7-B2	<80	10	12	24	msm	21240	3.462.987	7.452.509	Plan NOA - DGFM	7-A3	<80	14	4	52	msm
20501	3.442.767	7.376.913	Plan NOA - DGFM	7-C2	<80	6	10	36	msm	21242	3.463.030	7.453.441	Plan NOA - DGFM	7-A3	<80	6	1	36	msm
20502	3.438.211	7.393.095	Plan NOA - DGFM	7-C2	<80	5	4	42	msm	21243	3.464.554	7.455.505	Plan NOA - DGFM	7-A3	<80	3	<1	41	msm
20503	3.438.423	7.393.434	Plan NOA - DGFM	7-C2	<80	7	13	42	msm	21244	3.463.506	7.455.007	Plan NOA - DGFM	7-A3	<80	9	5	34	msm
20506	3.438.000	7.393.339	Plan NOA - DGFM	7-C2	<80	6	7	29	msm	21245	3.463.030	7.454.340	Plan NOA - DGFM	7-A3	<80	7	1	42	msm
20507	3.437.322	7.392.852	Plan NOA - DGFM	7-C2	<80	5	3	30	msm	21247	3.462.225	7.454.330	Plan NOA - DGFM	7-A3	<80	6	3	38	msm
20511	3.445.958	7.393.275	Plan NOA - DGFM	7-C2	<80	6	6	33	msm	21248	3.460.172	7.451.133	Plan NOA - DGFM	7-A3	<80	12	2	44	msm
20512	3.445.376	7.392.111	Plan NOA - DGFM	7-C2	<80	5	13	42	msm	21249	3.460.299	7.451.821	Plan NOA - DGFM	7-A3	<80	12	5	52	msm
20514	3.441.714	7.392.693	Plan NOA - DGFM	7-C2	<80	3	8	22	msm	21250	3.460.669	7.451.991	Plan NOA - DGFM	7-A3	<80	15	1	58	msm
20515	3.442.762	7.392.132	Plan NOA - DGFM	7-C2	<80	11	8	25	msm	21251	3.460.722	7.452.647	Plan NOA - DGFM	7-A3	<80	11	<1	55	msm
20516	3.441.577	7.391.413	Plan NOA - DGFM	7-C2	<80	7	6	34	msm	21252	3.460.955	7.453.621	Plan NOA - DGFM	7-A3	<80	8	<1	52	msm
20518	3.441.085	7.373.834	Plan NOA - DGFM	7-C2	<80	10	12	30	msm	21253	3.461.304	7.454.404	Plan NOA - DGFM	7-A3	<80	7	10	54	msm
20519	3.440.831	7.374.289	Plan NOA - DGFM	7-C2	<80	7	10	22	msm	21254	3.458.753	7.448.551	Plan NOA - DGFM	7-A3	<80	11	<1	60	msm

MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm	MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm
21255	3.459.177	7.448.307	Plan NOA - DGFM	7-A3	<80	11	2	60	msm	21307	3.452.075	7.461.326	Plan NOA - DGFM	7-A3	<80	9	29	49	msm
21256	3.459.293	7.449.884	Plan NOA - DGFM	7-A3	<80	13	5	57	msm	21308	3.451.493	7.461.252	Plan NOA - DGFM	7-A3	<80	12	29	43	msm
21257	3.458.880	7.451.260	Plan NOA - DGFM	7-A3	<80	9	18	44	msm	21309	3.452.159	7.460.405	Plan NOA - DGFM	7-A3	<80	9	25	44	msm
21258	3.459.293	7.451.207	Plan NOA - DGFM	7-A3	<80	13	4	58	msm	21310	3.450.540	7.460.839	Plan NOA - DGFM	7-A3	<80	9	19	35	msm
21259	3.459.336	7.452.022	Plan NOA - DGFM	7-A3	<80	10	<1	61	msm	21311	3.449.185	7.459.188	Plan NOA - DGFM	7-A3	<80	11	3	29	msm
21260	3.459.875	7.452.922	Plan NOA - DGFM	7-A3	<80	11	9	42	msm	21312	3.450.424	7.460.289	Plan NOA - DGFM	7-A3	<80	9	2	28	msm
21261	3.460.151	7.453.970	Plan NOA - DGFM	7-A3	<80	10	9	41	msm	21313	3.451.577	7.459.823	Plan NOA - DGFM	7-A3	<80	14	6	50	msm
21262	3.459.685	7.454.827	Plan NOA - DGFM	7-A3	<80	13	5	54	msm	21314	3.450.434	7.458.881	Plan NOA - DGFM	7-A3	<80	9	11	70	msm
21263	3.461.971	7.454.827	Plan NOA - DGFM	7-A3	<80	6	14	41	msm	21315	3.451.673	7.459.347	Plan NOA - DGFM	7-A3	<80	10	22	71	msm
21264	3.462.469	7.455.653	Plan NOA - DGFM	7-A3	<80	5	11	39	msm	21317	3.452.509	7.459.072	Plan NOA - DGFM	7-A3	<80	9	12	54	msm
21265	3.462.437	7.456.288	Plan NOA - DGFM	7-A3	<80	7	2	42	msm	21318	3.452.900	7.458.521	Plan NOA - DGFM	7-A3	<80	8	11	50	msm
21266	3.463.199	7.456.912	Plan NOA - DGFM	7-A3	<80	4	4	15	msm	21319	3.453.123	7.457.643	Plan NOA - DGFM	7-A3	<80	10	12	51	msm
21267	3.464.543	7.457.029	Plan NOA - DGFM	7-A3	<80	5	8	18	msm	21320	3.453.271	7.456.616	Plan NOA - DGFM	7-A3	<80	10	11	50	msm
21268	3.460.659	7.456.775	Plan NOA - DGFM	7-A3	<80	5	24	22	msm	21321	3.453.959	7.456.055	Plan NOA - DGFM	7-A3	<80	9	19	40	msm
21269	3.460.309	7.457.727	Plan NOA - DGFM	7-A3	<80	7	19	52	msm	21322	3.454.647	7.455.166	Plan NOA - DGFM	7-A3	<80	8	24	41	msm
21270	3.461.008	7.457.050	Plan NOA - DGFM	7-A3	<80	4	15	25	msm	21323	3.455.409	7.454.806	Plan NOA - DGFM	7-A3	<80	9	33	48	msm
21271	3.460.754	7.456.288	Plan NOA - DGFM	7-A3	<80	8	34	33	msm	21324	3.456.097	7.454.277	Plan NOA - DGFM	7-A3	<80	9	17	41	msm
21272	3.460.532	7.456.246	Plan NOA - DGFM	7-A3	<80	9	35	34	msm	21325	3.457.007	7.454.414	Plan NOA - DGFM	7-A3	<80	8	11	46	msm
21273	3.461.368	7.456.034	Plan NOA - DGFM	7-A3	<80	9	37	35	msm	21326	3.451.821	7.438.093	Plan NOA - DGFM	7-A3	<80	9	25	52	msm
21274	3.461.156	7.455.589	Plan NOA - DGFM	7-A3	<80	8	27	28	msm	21327	3.451.757	7.438.400	Plan NOA - DGFM	7-A3	<80	8	14	37	msm
21275	3.461.304	7.454.891	Plan NOA - DGFM	7-A3	<80	8	21	29	msm	21328	3.451.249	7.438.474	Plan NOA - DGFM	7-A3	<80	10	18	50	msm
21276	3.459.759	7.455.378	Plan NOA - DGFM	7-A3	<80	7	12	32	msm	21330	3.450.551	7.437.945	Plan NOA - DGFM	7-A3	<80	10	4	47	msm
21277	3.458.658	7.454.584	Plan NOA - DGFM	7-A3	<80	9	19	40	msm	21331	3.449.418	7.437.066	Plan NOA - DGFM	7-A3	<80	8	9	46	msm
21278	3.456.996	7.454.160	Plan NOA - DGFM	7-A3	<80	6	18	24	msm	21332	3.448.476	7.436.738	Plan NOA - DGFM	7-A3	<80	8	10	41	msm
21279	3.456.848	7.452.149	Plan NOA - DGFM	7-A3	<80	6	30	31	msm	21333	3.448.116	7.437.034	Plan NOA - DGFM	7-A3	<80	10	2	48	msm
21280	3.456.690	7.453.165	Plan NOA - DGFM	7-A3	<80	6	37	29	msm	21334	3.447.026	7.436.929	Plan NOA - DGFM	7-A3	<80	7	18	32	msm
21281	3.455.970	7.453.250	Plan NOA - DGFM	7-A3	<80	5	29	19	msm	21336	3.447.090	7.435.796	Plan NOA - DGFM	7-A3	<80	9	1	42	msm
21282	3.456.425	7.451.398	Plan NOA - DGFM	7-A3	<80	7	17	19	msm	21337	3.450.424	7.443.068	Plan NOA - DGFM	7-A3	<80	9	5	43	msm
21283	3.455.970	7.452.139	Plan NOA - DGFM	7-A3	<80	7	27	35	msm	21338	3.450.646	7.443.872	Plan NOA - DGFM	7-A3	<80	5	10	32	msm
21284	3.454.922	7.452.245	Plan NOA - DGFM	7-A3	<80	5	5	24	msm	21339	3.451.366	7.443.152	Plan NOA - DGFM	7-A3	<80	6	25	36	msm
21285	3.453.715	7.452.128	Plan NOA - DGFM	7-A3	<80	5	6	35	msm	21339	3.451.800	7.433.848	Plan NOA - DGFM	7-A3	<80	6	25	36	msm
21286	3.452.456	7.451.737	Plan NOA - DGFM	7-A3	<80	8	18	33	msm	21340	3.451.133	7.443.745	Plan NOA - DGFM	7-A3	<80	6	7	45	msm
21287	3.451.249	7.451.355	Plan NOA - DGFM	7-A3	<80	8	21	41	msm	21341	3.450.932	7.444.179	Plan NOA - DGFM	7-A3	<80	3	3	34	msm
21288	3.450.593	7.450.572	Plan NOA - DGFM	7-A3	<80	9	27	39	msm	21342	3.450.593	7.444.317	Plan NOA - DGFM	7-A3	<80	5	15	40	msm
21289	3.451.048	7.450.138	Plan NOA - DGFM	7-A3	<80	8	20	37	msm	21343	3.451.217	7.444.613	Plan NOA - DGFM	7-A3	<80	8	30	42	msm
21290	3.451.366	7.449.598	Plan NOA - DGFM	7-A3	<80	9	32	36	msm	21344	3.451.016	7.444.941	Plan NOA - DGFM	7-A3	<80	5	22	32	msm
21291	3.450.794	7.449.090	Plan NOA - DGFM	7-A3	<80	10	33	39	msm	21345	3.450.847	7.445.650	Plan NOA - DGFM	7-A3	<80	7	23	35	msm
21292	3.449.894	7.448.265	Plan NOA - DGFM	7-A3	<80	8	40	31	msm	21346	3.450.942	7.446.233	Plan NOA - DGFM	7-A3	<80	7	27	37	msm
21293	3.449.894	7.447.492	Plan NOA - DGFM	7-A3	<80	9	39	35	msm	21347	3.451.556	7.445.936	Plan NOA - DGFM	7-A3	<80	5	20	35	msm
21294	3.449.333	7.445.777	Plan NOA - DGFM	7-A3	<80	8	35	34	msm	21348	3.452.138	7.444.116	Plan NOA - DGFM	7-A3	<80	7	35	41	msm
21296	3.449.153	7.445.301	Plan NOA - DGFM	7-A3	<80	8	35	31	msm	21351	3.452.350	7.445.735	Plan NOA - DGFM	7-A3	<80	7	23	34	msm
21297	3.449.376	7.444.528	Plan NOA - DGFM	7-A3	<80	8	26	31	msm	21352	3.451.842	7.445.788	Plan NOA - DGFM	7-A3	<80	7	16	43	msm
21298	3.448.455	7.444.645	Plan NOA - DGFM	7-A3	<80	7	34	26	msm	21353	3.451.884	7.446.254	Plan NOA - DGFM	7-A3	<80	6	18	32	msm
21299	3.447.587	7.444.306	Plan NOA - DGFM	7-A3	<80	8	29	47	msm	21354	3.452.181	7.446.794	Plan NOA - DGFM	7-A3	<80	6	25	32	msm
21300	3.447.015	7.443.597	Plan NOA - DGFM	7-A3	<80	6	24	32	msm	21356	3.453.059	7.448.487	Plan NOA - DGFM	7-A3	<80	7	29	33	msm
21302	3.456.520	7.458.447	Plan NOA - DGFM	7-A3	<80	8	28	36	msm	21357	3.454.668	7.447.196	Plan NOA - DGFM	7-A3	<80	8	30	34	msm
21303	3.455.779	7.459.612	Plan NOA - DGFM	7-A3	<80	5	36	31	msm	21358	3.454.996	7.445.269	Plan NOA - DGFM	7-A3	<80	8	42	46	msm
21304	3.455.070	7.458.871	Plan NOA - DGFM	7-A3	<80	7	26	34	msm	21359	3.454.456	7.446.222	Plan NOA - DGFM	7-A3	<80	6	19	28	msm
21305	3.453.461	7.458.955	Plan NOA - DGFM	7-A3	<80	6	22	34	msm	21360	3.454.001	7.447.778	Plan NOA - DGFM	7-A3	<80	6	24	37	msm
21306	3.453.334	7.459.675	Plan NOA - DGFM	7-A3	<80	5	31	22	msm	21361	3.453.736	7.448.614	Plan NOA - DGFM	7-A3	<80	5	32	34	msm

MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm	MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm
21362	3.454.118	7.449.429	Plan NOA - DGFM	7-A3	<80	7	35	38	msm	21425	3.445.100	7.446.190	Plan NOA - DGFM	7-A2	<80	5	5	30	msm
21363	3.453.758	7.449.630	Plan NOA - DGFM	7-A3	<80	8	40	36	msm	21426	3.442.951	7.445.883	Plan NOA - DGFM	7-A2	<80	8	10	25	msm
21364	3.454.848	7.449.376	Plan NOA - DGFM	7-A3	<80	<1	4	38	msm	21427	3.445.735	7.447.460	Plan NOA - DGFM	7-A2	<80	3	3	25	msm
21365	3.454.065	7.450.212	Plan NOA - DGFM	7-A3	<80	<1	2	30	msm	21430	3.445.280	7.449.112	Plan NOA - DGFM	7-A2	<80	8	29	21	msm
21366	3.453.366	7.453.674	Plan NOA - DGFM	7-A3	<80	9	17	39	msm	21431	3.443.142	7.448.159	Plan NOA - DGFM	7-A2	<80	8	32	24	msm
21367	3.451.419	7.453.568	Plan NOA - DGFM	7-A3	<80	8	5	33	msm	21432	3.445.110	7.449.969	Plan NOA - DGFM	7-A2	<80	9	20	24	msm
21368	3.450.805	7.454.150	Plan NOA - DGFM	7-A3	<80	8	1	33	msm	21433	3.438.357	7.453.197	Plan NOA - DGFM	7-A2	<80	11	25	33	msm
21369	3.452.382	7.454.319	Plan NOA - DGFM	7-A3	<80	8	3	29	msm	21434	3.439.839	7.452.403	Plan NOA - DGFM	7-A2	<80	11	28	35	msm
21370	3.453.747	7.454.669	Plan NOA - DGFM	7-A3	<80	6	29	31	msm	21435	3.438.717	7.451.408	Plan NOA - DGFM	7-A2	<80	9	25	28	msm
21371	3.454.287	7.454.192	Plan NOA - DGFM	7-A3	<80	11	18	33	msm	21436	3.439.395	7.449.831	Plan NOA - DGFM	7-A2	<80	9	27	35	msm
21372	3.454.689	7.454.383	Plan NOA - DGFM	7-A3	<80	15	9	47	msm	21437	3.439.426	7.448.159	Plan NOA - DGFM	7-A2	<80	11	24	30	msm
21373	3.454.753	7.454.711	Plan NOA - DGFM	7-A3	<80	13	7	39	msm	21438	3.439.151	7.446.518	Plan NOA - DGFM	7-A2	<80	7	14	26	msm
21374	3.457.187	7.454.975	Plan NOA - DGFM	7-A3	<80	13	1	28	msm	21439	3.437.458	7.451.218	Plan NOA - DGFM	7-A2	<80	7	13	31	msm
21376	3.455.292	7.450.932	Plan NOA - DGFM	7-A3	<80	15	19	40	msm	21440	3.429.096	7.458.479	Plan NOA - DGFM	7-A2	<80	11	16	37	msm
21377	3.455.102	7.450.466	Plan NOA - DGFM	7-A3	<80	7	16	40	msm	21441	3.427.763	7.457.611	Plan NOA - DGFM	7-A2	<80	12	13	38	msm
21378	3.454.774	7.450.985	Plan NOA - DGFM	7-A3	<80	8	6	36	msm	21442	3.428.990	7.457.770	Plan NOA - DGFM	7-A2	<80	10	21	39	msm
21379	3.453.250	7.451.313	Plan NOA - DGFM	7-A3	<80	6	18	39	msm	21444	3.429.011	7.456.658	Plan NOA - DGFM	7-A2	<80	10	28	21	msm
21380	3.453.885	7.451.398	Plan NOA - DGFM	7-A3	<80	9	17	35	msm	21445	3.428.853	7.455.611	Plan NOA - DGFM	7-A2	<80	13	26	47	msm
21381	3.453.694	7.450.773	Plan NOA - DGFM	7-A3	<80	11	11	39	msm	21446	3.429.752	7.455.716	Plan NOA - DGFM	7-A2	<80	15	24	43	msm
21383	3.454.933	7.451.430	Plan NOA - DGFM	7-A3	<80	9	6	23	msm	21447	3.430.536	7.455.738	Plan NOA - DGFM	7-A2	<80	9	19	39	msm
21384	3.454.901	7.451.885	Plan NOA - DGFM	7-A3	<80	8	24	28	msm	21448	3.429.795	7.456.500	Plan NOA - DGFM	7-A2	<80	11	19	39	msm
21385	3.456.340	7.450.763	Plan NOA - DGFM	7-A3	<80	12	21	31	msm	21449	3.431.287	7.458.500	Plan NOA - DGFM	7-A2	<80	10	16	41	msm
21386	3.455.663	7.451.874	Plan NOA - DGFM	7-A3	<80	12	16	31	msm	21450	3.432.070	7.457.844	Plan NOA - DGFM	7-A2	<80	12	13	44	msm
21387	3.455.324	7.452.086	Plan NOA - DGFM	7-A3	<80	10	16	28	msm	21454	3.431.372	7.456.383	Plan NOA - DGFM	7-A2	<80	14	18	37	msm
21388	3.448.720	7.434.727	Plan NOA - DGFM	7-A3	<80	11	16	26	msm	21455	3.431.456	7.456.965	Plan NOA - DGFM	7-A2	<80	8	10	32	msm
21389	3.449.302	7.434.039	Plan NOA - DGFM	7-A3	<80	13	16	35	msm	21456	3.433.055	7.454.393	Plan NOA - DGFM	7-A2	<80	9	11	35	msm
21390	3.449.556	7.434.229	Plan NOA - DGFM	7-A3	<80	14	12	35	msm	21457	3.433.870	7.452.964	Plan NOA - DGFM	7-A2	<80	3	10	31	msm
21391	3.449.492	7.434.939	Plan NOA - DGFM	7-A3	<80	8	12	30	msm	21458	3.432.197	7.452.784	Plan NOA - DGFM	7-A2	<80	6	2	46	msm
21392	3.448.825	7.435.923	Plan NOA - DGFM	7-A3	<80	9	35	21	msm	21459	3.432.663	7.452.044	Plan NOA - DGFM	7-A2	<80	3	8	30	msm
21395	3.451.482	7.435.870	Plan NOA - DGFM	7-A3	<80	6	17	36	msm	21460	3.432.017	7.451.610	Plan NOA - DGFM	7-A2	<80	2	8	24	msm
21400	3.453.472	7.433.489	Plan NOA - DGFM	7-A3	<80	10	8	24	msm	21461	3.432.864	7.451.355	Plan NOA - DGFM	7-A2	<80	6	5	32	msm
21401	3.421.708	7.448.117	Plan NOA - DGFM	7-A2	<80	9	8	49	msm	21461	3.430.821	7.456.722	Plan NOA - DGFM	7-A2	<80	6	5	32	msm
21402	3.422.629	7.448.434	Plan NOA - DGFM	7-A2	<80	11	6	43	msm	21463	3.433.584	7.450.540	Plan NOA - DGFM	7-A2	<80	5	12	32	msm
21403	3.422.417	7.446.010	Plan NOA - DGFM	7-A2	<80	15	18	32	msm	21464	3.434.420	7.450.371	Plan NOA - DGFM	7-A2	<80	4	6	32	msm
21404	3.422.439	7.447.280	Plan NOA - DGFM	7-A2	<80	13	4	56	msm	21465	3.434.822	7.450.244	Plan NOA - DGFM	7-A2	<80	15	15	21	msm
21405	3.422.978	7.447.619	Plan NOA - DGFM	7-A2	<80	14	27	56	msm	21468	3.433.108	7.449.651	Plan NOA - DGFM	7-A2	<80	5	14	31	msm
21406	3.423.148	7.447.185	Plan NOA - DGFM	7-A2	<80	6	9	33	msm	21469	3.431.827	7.448.709	Plan NOA - DGFM	7-A2	<80	4	9	30	msm
21407	3.423.719	7.447.651	Plan NOA - DGFM	7-A2	<80	10	12	45	msm	21470	3.433.383	7.448.244	Plan NOA - DGFM	7-A2	<80	5	3	38	msm
21408	3.424.630	7.447.757	Plan NOA - DGFM	7-A2	<80	10	13	43	msm	21471	3.434.611	7.446.910	Plan NOA - DGFM	7-A2	<80	4	11	30	msm
21409	3.425.826	7.447.873	Plan NOA - DGFM	7-A2	<80	11	18	45	msm	21472	3.434.600	7.448.424	Plan NOA - DGFM	7-A2	<80	5	18	31	msm
21410	3.426.789	7.448.286	Plan NOA - DGFM	7-A2	<80	12	17	42	msm	21475	3.471.116	7.440.538	Plan NOA - DGFM	7-A3	<80	10	15	36	msm
21412	3.432.790	7.442.052	Plan NOA - DGFM	7-A2	<80	4	8	29	msm	21476	3.470.693	7.443.142	Plan NOA - DGFM	7-A3	<80	8	17	30	msm
21413	3.433.838	7.441.258	Plan NOA - DGFM	7-A2	<80	4	8	24	msm	21477	3.469.602	7.441.173	Plan NOA - DGFM	7-A3	<80	8	5	26	msm
21414	3.434.865	7.440.432	Plan NOA - DGFM	7-A2	<80	4	8	28	msm	21478	3.469.952	7.438.463	Plan NOA - DGFM	7-A3	<80	9	8	32	msm
21415	3.435.690	7.439.342	Plan NOA - DGFM	7-A2	<80	4	7	26	msm	21479	3.468.269	7.437.246	Plan NOA - DGFM	7-A3	<80	6	2	34	msm
21420	3.436.495	7.438.230	Plan NOA - DGFM	7-A2	<80	3	5	24	msm	21480	3.467.221	7.437.130	Plan NOA - DGFM	7-A3	<80	5	4	30	msm
21421	3.445.311	7.444.105	Plan NOA - DGFM	7-A2	<80	4	19	23	msm	21481	3.468.724	7.435.775	Plan NOA - DGFM	7-A3	<80	7	26	37	msm
21422	3.445.597	7.444.602	Plan NOA - DGFM	7-A2	<80	5	24	3	msm	21482	3.468.131	7.434.621	Plan NOA - DGFM	7-A3	<80	7	1	26	msm
21423	3.444.274	7.444.973	Plan NOA - DGFM	7-A2	<80	3	8	21	25	21483	3.466.480	7.433.817	Plan NOA - DGFM	7-A3	<80	8	7	25	msm
21424	3.443.406	7.445.597	Plan NOA - DGFM	7-A2	<80	4	9	28	msm	21484	3.468.406	7.432.906	Plan NOA - DGFM	7-A3	<80	11	16	25	msm

MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm	MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm
21485	3.440.919	7.447.990	Plan NOA - DGFM	7-A2	<80	1	8	26	msm	22075	3.412.796	7.446.402	Plan NOA - DGFM	7-A1	<80	2	5	104	msm
21486	3.442.792	7.448.815	Plan NOA - DGFM	7-A2	<80	3	3	24	msm	22076	3.412.648	7.446.815	Plan NOA - DGFM	7-A1	<80	12	13	33	msm
21487	3.441.639	7.450.350	Plan NOA - DGFM	7-A2	<80	1	8	50	msm	22077	3.413.844	7.446.105	Plan NOA - DGFM	7-A1	<80	15	4	38	msm
21488	3.442.528	7.453.017	Plan NOA - DGFM	7-A2	<80	2	5	64	msm	22078	3.413.971	7.445.703	Plan NOA - DGFM	7-A1	<80	15	2	38	msm
21489	3.442.940	7.454.637	Plan NOA - DGFM	7-A2	<80	2	6	69	msm	22079	3.414.310	7.445.386	Plan NOA - DGFM	7-A1	<80	13	3	57	msm
21490	3.441.501	7.452.784	Plan NOA - DGFM	7-A2	<80	3	5	47	msm	22080	3.414.670	7.445.269	Plan NOA - DGFM	7-A1	<80	18	8	43	msm
21828	3.443.681	7.447.132	Plan NOA - DGFM	7-A2	<80	8	8	31	msm	22081	3.413.495	7.445.428	Plan NOA - DGFM	7-A1	<80	9	3	67	msm
21886	3.428.207	7.452.869	Plan NOA - DGFM	7-A2	<80	9	5	61	msm	22082	3.415.157	7.445.248	Plan NOA - DGFM	7-A1	<80	13	2	75	msm
21887	3.428.429	7.453.430	Plan NOA - DGFM	7-A2	<80	8	4	44	msm	22084	3.415.612	7.446.772	Plan NOA - DGFM	7-A1	<80	32	9	84	msm
22009	3.399.375	7.454.319	Plan NOA - DGFM	7-A1	<80	10	12	27	msm	22086	3.416.056	7.447.481	Plan NOA - DGFM	7-A1	<80	18	<1	43	msm
22013	3.400.317	7.454.393	Plan NOA - DGFM	7-A1	<80	8	10	28	msm	22088	3.415.770	7.447.227	Plan NOA - DGFM	7-A1	<80	22	6	74	msm
22014	3.401.217	7.454.203	Plan NOA - DGFM	7-A1	<80	11	11	44	msm	22089	3.416.374	7.447.503	Plan NOA - DGFM	7-A1	<80	17	5	79	msm
22015	3.402.360	7.453.811	Plan NOA - DGFM	7-A1	<80	9	17	28	msm	22090	3.414.172	7.447.651	Plan NOA - DGFM	7-A1	<80	22	<1	60	msm
22016	3.401.482	7.455.992	Plan NOA - DGFM	7-A1	<80	6	16	33	msm	22091	3.415.506	7.448.963	Plan NOA - DGFM	7-A1	<80	24	<1	60	msm
22017	3.401.280	7.455.145	Plan NOA - DGFM	7-A1	<80	6	3	31	msm	22094	3.416.787	7.445.269	Plan NOA - DGFM	7-A1	<80	649	188	64	msm
22019	3.401.947	7.454.203	Plan NOA - DGFM	7-A1	<80	11	16	69	msm	22095	3.416.787	7.445.661	Plan NOA - DGFM	7-A1	<80	26	47	53	msm
22020	3.402.498	7.455.124	Plan NOA - DGFM	7-A1	<80	9	21	63	msm	22096	3.416.734	7.446.084	Plan NOA - DGFM	7-A1	<80	38	43	38	msm
22021	3.403.006	7.455.780	Plan NOA - DGFM	7-A1	<80	11	15	61	msm	22098	3.417.189	7.446.328	Plan NOA - DGFM	7-A1	<80	11	42	59	msm
22022	3.402.921	7.453.504	Plan NOA - DGFM	7-A1	<80	6	15	112	msm	22099	3.416.988	7.446.656	Plan NOA - DGFM	7-A1	<80	7	14	33	msm
22024	3.403.366	7.453.081	Plan NOA - DGFM	7-A1	<80	8	13	95	msm	22100	3.417.305	7.446.942	Plan NOA - DGFM	7-A1	<80	20	48	36	msm
22029	3.419.401	7.448.868	Plan NOA - DGFM	7-A1	<80	12	9	37	msm	22101	3.417.295	7.447.344	Plan NOA - DGFM	7-A1	<80	21	33	46	msm
22030	3.418.554	7.448.646	Plan NOA - DGFM	7-A1	<80	16	14	44	msm	22102	3.417.559	7.447.481	Plan NOA - DGFM	7-A1	<80	29	53	58	msm
22031	3.419.390	7.448.519	Plan NOA - DGFM	7-A1	<80	8	16	30	msm	22103	3.417.961	7.447.111	Plan NOA - DGFM	7-A1	<80	11	4	30	msm
22034	3.417.326	7.447.767	Plan NOA - DGFM	7-A1	<80	17	18	39	msm	22104	3.417.697	7.447.016	Plan NOA - DGFM	7-A1	<80	10	14	29	msm
22040	3.415.538	7.444.444	Plan NOA - DGFM	7-A1	<80	16	24	38	msm	22105	3.417.739	7.446.529	Plan NOA - DGFM	7-A1	<80	10	12	50	msm
22041	3.414.860	7.444.465	Plan NOA - DGFM	7-A1	<80	13	17	32	msm	22106	3.417.686	7.446.042	Plan NOA - DGFM	7-A1	<80	11	34	37	msm
22042	3.413.876	7.444.338	Plan NOA - DGFM	7-A1	<80	13	15	39	msm	22107	3.417.559	7.445.650	Plan NOA - DGFM	7-A1	<80	11	24	51	msm
22043	3.412.680	7.444.634	Plan NOA - DGFM	7-A1	<80	10	9	31	msm	22108	3.418.290	7.446.931	Plan NOA - DGFM	7-A1	<80	9	25	36	msm
22044	3.411.791	7.444.804	Plan NOA - DGFM	7-A1	<80	12	10	71	msm	22109	3.418.533	7.446.592	Plan NOA - DGFM	7-A1	<80	7	20	35	msm
22045	3.410.997	7.444.041	Plan NOA - DGFM	7-A1	<80	10	9	33	msm	22110	3.418.533	7.446.180	Plan NOA - DGFM	7-A1	<80	7	22	42	msm
22046	3.410.626	7.443.396	Plan NOA - DGFM	7-A1	<80	6	8	28	msm	22114	3.408.615	7.444.031	Plan NOA - DGFM	7-A1	<80	11	10	45	msm
22047	3.411.198	7.443.057	Plan NOA - DGFM	7-A1	<80	6	6	27	msm	22115	3.409.759	7.445.153	Plan NOA - DGFM	7-A1	<80	11	8	38	msm
22048	3.409.155	7.443.332	Plan NOA - DGFM	7-A1	<80	5	9	26	msm	22116	3.409.970	7.444.655	Plan NOA - DGFM	7-A1	<80	9	7	42	msm
22049	3.408.192	7.443.724	Plan NOA - DGFM	7-A1	<80	5	7	71	msm	22117	3.408.573	7.444.814	Plan NOA - DGFM	7-A1	<80	12	7	33	msm
22051	3.401.365	7.441.745	Plan NOA - DGFM	7-A1	<80	3	9	83	msm	22118	3.410.542	7.446.285	Plan NOA - DGFM	7-A1	<80	8	20	34	msm
22052	3.399.344	7.442.697	Plan NOA - DGFM	7-A1	<80	9	15	33	msm	22119	3.409.600	7.445.957	Plan NOA - DGFM	7-A1	<80	10	8	42	msm
22056	3.398.973	7.443.512	Plan NOA - DGFM	7-A1	<80	2	8	22	msm	22120	3.408.615	7.446.285	Plan NOA - DGFM	7-A1	<80	12	18	43	msm
22057	3.399.926	7.443.967	Plan NOA - DGFM	7-A1	<80	7	15	37	msm	22121	3.407.631	7.445.206	Plan NOA - DGFM	7-A1	<80	12	17	53	msm
22058	3.400.910	7.445.513	Plan NOA - DGFM	7-A1	<80	2	8	19	msm	22122	3.409.505	7.448.413	Plan NOA - DGFM	7-A1	<80	10	20	43	msm
22059	3.401.609	7.447.471	Plan NOA - DGFM	7-A1	<80	2	5	19	msm	22123	3.407.843	7.448.529	Plan NOA - DGFM	7-A1	<80	9	14	45	msm
22060	3.400.413	7.448.413	Plan NOA - DGFM	7-A1	<80	3	8	29	msm	22124	3.410.372	7.448.127	Plan NOA - DGFM	7-A1	<80	12	12	40	msm
22062	3.404.085	7.442.263	Plan NOA - DGFM	7-A1	<80	7	8	34	msm	22125	3.409.240	7.447.354	Plan NOA - DGFM	7-A1	<80	17	19	85	msm
22063	3.404.043	7.444.698	Plan NOA - DGFM	7-A1	<80	7	9	26	msm	22126	3.407.695	7.444.327	Plan NOA - DGFM	7-A1	<80	7	24	35	msm
22064	3.416.596	7.442.697	Plan NOA - DGFM	7-A1	<80	8	9	35	msm	22128	3.412.256	7.443.819	Plan NOA - DGFM	7-A1	<80	10	19	44	msm
22065	3.415.866	7.443.830	Plan NOA - DGFM	7-A1	<80	8	10	34	msm	22129	3.412.542	7.443.269	Plan NOA - DGFM	7-A1	<80	9	19	46	msm
22066	3.418.586	7.441.988	Plan NOA - DGFM	7-A1	<80	9	8	38	msm	22131	3.412.521	7.442.665	Plan NOA - DGFM	7-A1	<80	8	18	50	msm
22068	3.413.389	7.446.434	Plan NOA - DGFM	7-A1	<80	20	369	197	msm	22132	3.412.585	7.442.083	Plan NOA - DGFM	7-A1	<80	8	17	35	msm
22071	3.412.045	7.447.132	Plan NOA - DGFM	7-A1	<80	15	11	41	msm	22133	3.412.108	7.441.723	Plan NOA - DGFM	7-A1	<80	8	13	30	msm
22072	3.411.600	7.446.317	Plan NOA - DGFM	7-A1	<80	19	340	202	msm	22134	3.411.219	7.441.131	Plan NOA - DGFM	7-A1	<80	8	14	35	msm
22073	3.412.161	7.446.518	Plan NOA - DGFM	7-A1	<80	5	7	43	msm	22136	3.412.309	7.440.390	Plan NOA - DGFM	7-A1	<80	3	12	31	msm

MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm	MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm
22137	3.413.241	7.441.258	Plan NOA - DGFM	7-A1	<80	5	8	26	msm	22201	3.430.483	7.446.264	Plan NOA - DGFM	7-A2	<80	4	27	26	msm
22138	3.414.088	7.441.618	Plan NOA - DGFM	7-A1	<80	4	6	24	msm	22202	3.430.895	7.445.259	Plan NOA - DGFM	7-A2	<80	4	16	29	msm
22141	3.414.680	7.441.861	Plan NOA - DGFM	7-A1	<80	5	13	34	msm	22203	3.431.075	7.444.317	Plan NOA - DGFM	7-A2	<80	4	23	27	msm
22142	3.416.596	7.442.041	Plan NOA - DGFM	7-A1	<80	4	8	29	msm	22204	3.432.070	7.443.195	Plan NOA - DGFM	7-A2	<80	3	17	26	msm
22143	3.415.432	7.442.062	Plan NOA - DGFM	7-A1	<80	10	8	36	msm	22205	3.430.821	7.442.994	Plan NOA - DGFM	7-A2	<80	10	19	38	msm
22144	3.415.580	7.442.348	Plan NOA - DGFM	7-A1	<80	4	7	26	msm	22206	3.429.636	7.443.830	Plan NOA - DGFM	7-A2	<80	4	7	23	msm
22145	3.414.596	7.442.771	Plan NOA - DGFM	7-A1	<80	8	10	103	msm	22207	3.427.995	7.444.348	Plan NOA - DGFM	7-A2	<80	7	21	36	msm
22146	3.414.299	7.443.586	Plan NOA - DGFM	7-A1	<80	12	12	34	msm	22208	3.427.932	7.443.353	Plan NOA - DGFM	7-A2	<80	4	27	28	msm
22147	3.413.781	7.450.265	Plan NOA - DGFM	7-A1	<80	19	15	41	msm	22209	3.426.641	7.442.972	Plan NOA - DGFM	7-A2	<80	7	31	28	msm
22148	3.414.183	7.449.164	Plan NOA - DGFM	7-A1	<80	23	19	47	msm	22210	3.426.048	7.441.925	Plan NOA - DGFM	7-A2	<80	7	27	29	msm
22149	3.415.411	7.449.715	Plan NOA - DGFM	7-A1	<80	24	15	58	msm	22213	3.427.773	7.439.956	Plan NOA - DGFM	7-A2	<80	7	27	29	msm
22151	3.415.294	7.448.011	Plan NOA - DGFM	7-A1	<80	23	12	44	msm	22214	3.429.287	7.441.184	Plan NOA - DGFM	7-A2	<80	8	22	34	msm
22154	3.415.516	7.447.302	Plan NOA - DGFM	7-A1	<80	14	27	38	msm	22215	3.430.790	7.440.813	Plan NOA - DGFM	7-A2	<80	5	21	28	msm
22155	3.415.855	7.448.254	Plan NOA - DGFM	7-A1	<80	12	15	41	msm	22219	3.424.386	7.435.150	Plan NOA - DGFM	7-A2	<80	8	19	17	msm
22156	3.416.162	7.447.841	Plan NOA - DGFM	7-A1	<80	14	14	40	msm	22220	3.425.921	7.434.378	Plan NOA - DGFM	7-A2	<80	2	14	21	msm
22158	3.423.836	7.456.161	Plan NOA - DGFM	7-A2	<80	836	12	44	msm	22221	3.427.244	7.433.192	Plan NOA - DGFM	7-A2	<80	1	16	20	msm
22161	3.425.550	7.456.510	Plan NOA - DGFM	7-A2	<80	13	6	38	msm	22224	3.408.404	7.436.833	Plan NOA - DGFM	7-A1	<80	13	10	23	msm
22162	3.425.360	7.457.114	Plan NOA - DGFM	7-A2	<80	12	9	29	msm	22225	3.407.589	7.437.267	Plan NOA - DGFM	7-A1	<80	6	10	19	msm
22163	3.426.492	7.456.404	Plan NOA - DGFM	7-A2	<80	14	11	34	msm	22226	3.406.943	7.438.654	Plan NOA - DGFM	7-A1	<80	8	13	24	msm
22164	3.423.412	7.458.627	Plan NOA - DGFM	7-A2	<80	6	4	87	msm	22227	3.408.573	7.438.622	Plan NOA - DGFM	7-A1	<80	5	4	20	msm
22165	3.423.095	7.457.272	Plan NOA - DGFM	7-A2	<80	7	4	65	msm	22228	3.408.753	7.438.156	Plan NOA - DGFM	7-A1	<80	5	7	22	msm
22166	3.424.746	7.459.590	Plan NOA - DGFM	7-A2	<80	7	5	47	msm	22229	3.408.245	7.438.040	Plan NOA - DGFM	7-A1	<80	8	8	24	msm
22167	3.425.487	7.459.707	Plan NOA - DGFM	7-A2	<80	3	12	27	msm	22229	3.407.271	7.438.887	Plan NOA - DGFM	7-A1	<80	8	8	24	msm
22168	3.424.926	7.460.596	Plan NOA - DGFM	7-A2	<80	3	6	31	msm	22230	3.406.297	7.440.167	Plan NOA - DGFM	7-A1	<80	10	11	27	msm
22169	3.426.143	7.461.009	Plan NOA - DGFM	7-A2	<80	10	4	60	msm	22231	3.405.620	7.440.718	Plan NOA - DGFM	7-A1	<80	4	11	25	msm
22170	3.425.942	7.460.236	Plan NOA - DGFM	7-A2	<80	7	15	58	msm	22232	3.404.847	7.441.141	Plan NOA - DGFM	7-A1	<80	10	21	38	msm
22171	3.426.291	7.459.146	Plan NOA - DGFM	7-A2	<80	6	3	33	msm	22233	3.403.937	7.441.554	Plan NOA - DGFM	7-A1	<80	6	14	30	msm
22172	3.426.948	7.458.659	Plan NOA - DGFM	7-A2	<80	5	7	36	msm	22239	3.403.905	7.437.267	Plan NOA - DGFM	7-A1	<80	4	14	35	msm
22173	3.427.244	7.458.119	Plan NOA - DGFM	7-A2	<80	5	8	27	msm	22240	3.403.154	7.438.305	Plan NOA - DGFM	7-A1	<80	6	11	24	msm
22174	3.427.456	7.457.135	Plan NOA - DGFM	7-A2	<80	4	6	38	msm	22240	3.402.032	7.436.251	Plan NOA - DGFM	7-A1	<80	6	11	24	msm
22175	3.427.508	7.456.362	Plan NOA - DGFM	7-A2	<80	3	2	48	msm	22241	3.402.212	7.438.918	Plan NOA - DGFM	7-A1	<80	11	5	13	msm
22176	3.427.286	7.455.515	Plan NOA - DGFM	7-A2	<80	6	13	22	msm	22242	3.404.509	7.437.934	Plan NOA - DGFM	7-A1	<80	4	8	28	msm
22177	3.427.593	7.455.780	Plan NOA - DGFM	7-A2	<80	26	16	77	msm	22243	3.403.598	7.438.548	Plan NOA - DGFM	7-A1	<80	4	11	34	msm
22178	3.428.080	7.455.960	Plan NOA - DGFM	7-A2	<80	18	6	77	msm	22246	3.401.175	7.435.489	Plan NOA - DGFM	7-A1	<80	4	9	28	msm
22179	3.427.212	7.454.616	Plan NOA - DGFM	7-A2	<80	2	3	41	msm	22247	3.401.016	7.436.061	Plan NOA - DGFM	7-A1	<80	5	9	22	msm
22180	3.427.551	7.453.451	Plan NOA - DGFM	7-A2	<80	4	7	35	msm	22248	3.400.222	7.436.749	Plan NOA - DGFM	7-A1	<80	5	9	27	msm
22181	3.426.503	7.452.784	Plan NOA - DGFM	7-A2	<80	6	7	54	msm	22251	3.400.518	7.434.875	Plan NOA - DGFM	7-A1	<80	7	8	24	msm
22182	3.427.625	7.452.530	Plan NOA - DGFM	7-A2	<80	3	8	49	msm	22252	3.399.841	7.433.997	Plan NOA - DGFM	7-A1	<80	8	11	31	msm
22183	3.427.540	7.452.996	Plan NOA - DGFM	7-A2	<80	10	9	59	msm	22253	3.399.418	7.433.563	Plan NOA - DGFM	7-A1	<80	5	8	33	msm
22185	3.428.556	7.454.404	Plan NOA - DGFM	7-A2	<80	10	3	50	msm	22254	3.398.656	7.434.420	Plan NOA - DGFM	7-A1	<80	13	22	54	msm
22188	3.428.345	7.452.033	Plan NOA - DGFM	7-A2	<80	4	3	40	msm	22255	3.398.158	7.435.468	Plan NOA - DGFM	7-A1	<80	11	15	37	msm
22189	3.428.641	7.451.673	Plan NOA - DGFM	7-A2	<80	2	6	38	msm	22256	3.400.645	7.432.451	Plan NOA - DGFM	7-A1	<80	9	14	33	msm
22190	3.428.927	7.450.477	Plan NOA - DGFM	7-A2	<80	3	3	27	msm	22257	3.400.720	7.433.065	Plan NOA - DGFM	7-A1	<80	14	19	49	msm
22191	3.428.165	7.450.339	Plan NOA - DGFM	7-A2	<80	8	17	36	msm	22258	3.400.931	7.433.541	Plan NOA - DGFM	7-A1	<80	11	25	42	msm
22192	3.426.863	7.450.731	Plan NOA - DGFM	7-A2	<80	6	16	42	msm	22259	3.401.323	7.434.113	Plan NOA - DGFM	7-A1	<80	6	22	33	msm
22193	3.427.064	7.449.747	Plan NOA - DGFM	7-A2	<80	14	25	33	msm	22260	3.401.672	7.434.325	Plan NOA - DGFM	7-A1	<80	6	17	26	msm
22197	3.429.551	7.448.942	Plan NOA - DGFM	7-A2	<80	5	24	30	msm	22261	3.403.683	7.435.478	Plan NOA - DGFM	7-A1	<80	7	11	35	msm
22198	3.429.435	7.448.487	Plan NOA - DGFM	7-A2	<80	19	70	20	msm	22262	3.403.863	7.435.987	Plan NOA - DGFM	7-A1	<80	7	8	29	msm
22199	3.429.615	7.447.492	Plan NOA - DGFM	7-A2	<80	4	17	27	msm	22267	3.403.419	7.435.161	Plan NOA - DGFM	7-A1	<80	12	45	30	msm
22200	3.430.155	7.446.730	Plan NOA - DGFM	7-A2	<80	5	15	36	msm	22268	3.404.403	7.435.277	Plan NOA - DGFM	7-A1	<80	11	26	20	msm

MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm	MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm
22269	3.405.186	7.435.743	Plan NOA - DGFM	7-A1	<80	12	28	33	msm	22329	3.414.532	7.439.035	Plan NOA - DGFM	7-A1	<80	5	24	69	msm
22270	3.402.910	7.434.600	Plan NOA - DGFM	7-A1	<80	22	21	34	msm	22330	3.414.056	7.439.818	Plan NOA - DGFM	7-A1	<80	4	22	45	msm
22271	3.402.254	7.434.325	Plan NOA - DGFM	7-A1	<80	16	38	35	msm	22331	3.414.797	7.439.786	Plan NOA - DGFM	7-A1	<80	5	11	27	msm
22275	3.404.816	7.444.931	Plan NOA - DGFM	7-A1	<80	11	30	24	msm	22332	3.415.421	7.440.676	Plan NOA - DGFM	7-A1	<80	4	15	20	msm
22277	3.404.953	7.446.169	Plan NOA - DGFM	7-A1	<80	10	31	21	msm	22334	3.417.602	7.441.607	Plan NOA - DGFM	7-A1	<80	3	15	25	msm
22279	3.405.853	7.447.354	Plan NOA - DGFM	7-A1	<80	20	36	28	msm	22345	3.419.856	7.452.530	Plan NOA - DGFM	7-A1	<80	5	16	53	msm
22280	3.407.091	7.448.106	Plan NOA - DGFM	7-A1	<80	10	25	18	msm	22346	3.418.459	7.453.218	Plan NOA - DGFM	7-A1	<80	7	17	29	msm
22281	3.409.600	7.449.546	Plan NOA - DGFM	7-A1	<80	17	27	17	msm	22347	3.419.232	7.452.668	Plan NOA - DGFM	7-A1	<80	5	6	40	msm
22283	3.408.118	7.449.789	Plan NOA - DGFM	7-A1	<80	13	19	22	msm	22348	3.419.210	7.451.906	Plan NOA - DGFM	7-A1	<80	4	6	90	msm
22284	3.409.240	7.450.996	Plan NOA - DGFM	7-A1	<80	14	21	24	msm	22349	3.419.136	7.451.070	Plan NOA - DGFM	7-A1	<80	5	5	26	msm
22285	3.407.525	7.449.366	Plan NOA - DGFM	7-A1	<80	13	23	32	msm	22350	3.419.517	7.450.170	Plan NOA - DGFM	7-A1	<80	12	16	41	msm
22286	3.406.837	7.451.123	Plan NOA - DGFM	7-A1	<80	16	23	17	msm	22352	3.421.422	7.452.382	Plan NOA - DGFM	7-A1	<80	6	8	21	msm
22287	3.405.673	7.452.075	Plan NOA - DGFM	7-A1	<80	9	15	19	msm	22353	3.421.412	7.451.610	Plan NOA - DGFM	7-A1	<80	5	19	22	msm
22288	3.407.906	7.451.059	Plan NOA - DGFM	7-A1	<80	11	33	23	msm	22354	3.420.279	7.450.763	Plan NOA - DGFM	7-A1	<80	8	15	22	msm
22290	3.406.255	7.450.562	Plan NOA - DGFM	7-A1	<80	10	12	16	msm	22401	3.391.590	7.429.514	Plan NOA - DGFM	6-B4	<80	9	6	29	msm
22291	3.408.732	7.453.991	Plan NOA - DGFM	7-A1	<80	11	31	36	msm	22402	3.390.902	7.429.736	Plan NOA - DGFM	6-B4	<80	7	3	37	msm
22292	3.407.134	7.452.361	Plan NOA - DGFM	7-A1	<80	21	30	21	msm	22403	3.393.432	7.428.201	Plan NOA - DGFM	6-B4	<80	7	4	43	msm
22293	3.406.922	7.454.108	Plan NOA - DGFM	7-A1	<80	6	31	13	msm	22404	3.392.882	7.428.434	Plan NOA - DGFM	6-B4	<80	10	1	30	msm
22294	3.404.794	7.443.682	Plan NOA - DGFM	7-A1	<80	8	24	15	msm	22405	3.392.247	7.428.603	Plan NOA - DGFM	6-B4	<80	7	4	43	msm
22296	3.407.822	7.442.009	Plan NOA - DGFM	7-A1	<80	10	22	20	msm	22406	3.391.675	7.428.836	Plan NOA - DGFM	6-B4	<80	7	4	23	msm
22297	3.408.054	7.441.406	Plan NOA - DGFM	7-A1	<80	10	20	23	msm	22407	3.390.987	7.429.122	Plan NOA - DGFM	6-B4	<80	9	2	22	msm
22298	3.407.758	7.440.739	Plan NOA - DGFM	7-A1	<80	5	28	25	msm	22408	3.389.590	7.427.587	Plan NOA - DGFM	6-B4	<80	7	10	27	msm
22299	3.406.393	7.441.702	Plan NOA - DGFM	7-A1	<80	7	30	103	msm	22409	3.390.056	7.427.322	Plan NOA - DGFM	6-B4	<80	11	4	33	msm
22301	3.417.580	7.460.321	Plan NOA - DGFM	7-A1	<80	7	26	31	msm	22410	3.390.818	7.426.963	Plan NOA - DGFM	6-B4	<80	8	5	30	msm
22302	3.418.660	7.460.628	Plan NOA - DGFM	7-A1	<80	10	20	31	msm	22411	3.391.527	7.426.698	Plan NOA - DGFM	6-B4	<80	7	3	20	msm
22303	3.419.761	7.460.225	Plan NOA - DGFM	7-A1	<80	18	24	39	msm	22412	3.391.770	7.426.412	Plan NOA - DGFM	6-B4	<80	6	7	22	msm
22304	3.420.660	7.459.950	Plan NOA - DGFM	7-A1	<80	10	23	34	msm	22413	3.391.368	7.426.147	Plan NOA - DGFM	6-B4	<80	6	4	19	msm
22305	3.411.283	7.458.003	Plan NOA - DGFM	7-A1	<80	12	22	33	msm	22414	3.390.924	7.426.433	Plan NOA - DGFM	6-B4	<80	5	2	19	msm
22306	3.411.145	7.459.887	Plan NOA - DGFM	7-A1	<80	5	30	36	msm	22415	3.390.373	7.426.719	Plan NOA - DGFM	6-B4	<80	6	13	31	msm
22307	3.411.738	7.459.326	Plan NOA - DGFM	7-A1	<80	4	28	21	msm	22416	3.389.823	7.427.047	Plan NOA - DGFM	6-B4	<80	6	4	20	msm
22308	3.405.176	7.458.394	Plan NOA - DGFM	7-A1	<80	12	27	22	msm	22417	3.389.399	7.427.174	Plan NOA - DGFM	6-B4	<80	5	2	37	msm
22309	3.405.197	7.459.622	Plan NOA - DGFM	7-A1	<80	17	24	22	msm	22418	3.389.166	7.426.455	Plan NOA - DGFM	6-B4	<80	10	10	32	msm
22310	3.405.324	7.460.765	Plan NOA - DGFM	7-A1	<80	14	18	21	msm	22419	3.389.727	7.426.285	Plan NOA - DGFM	6-B4	<80	11	8	39	msm
22311	3.404.646	7.460.585	Plan NOA - DGFM	7-A1	<80	13	21	17	msm	22420	3.390.331	7.425.978	Plan NOA - DGFM	6-B4	<80	10	9	34	msm
22312	3.403.598	7.459.982	Plan NOA - DGFM	7-A1	<80	12	30	18	msm	22421	3.391.029	7.425.354	Plan NOA - DGFM	6-B4	<80	11	8	38	msm
22313	3.415.940	7.456.754	Plan NOA - DGFM	7-A1	<80	18	24	31	msm	22422	3.391.866	7.425.703	Plan NOA - DGFM	6-B4	<80	11	4	37	msm
22314	3.416.596	7.457.632	Plan NOA - DGFM	7-A1	<80	6	34	42	msm	22424	3.391.797	7.424.343	Plan NOA - DGFM	6-B4	<80	13	12	43	msm
22315	3.417.813	7.457.897	Plan NOA - DGFM	7-A1	<80	12	20	29	msm	22425	3.391.119	7.424.576	Plan NOA - DGFM	6-B4	<80	10	16	26	msm
22316	3.418.723	7.457.865	Plan NOA - DGFM	7-A1	<80	10	14	30	msm	22426	3.390.675	7.424.756	Plan NOA - DGFM	6-B4	<80	10	13	28	msm
22317	3.419.750	7.458.267	Plan NOA - DGFM	7-A1	<80	14	37	43	msm	22427	3.389.849	7.425.094	Plan NOA - DGFM	6-B4	<80	8	3	29	msm
22318	3.420.957	7.459.675	Plan NOA - DGFM	7-A1	<80	14	17	40	msm	22428	3.389.193	7.425.211	Plan NOA - DGFM	6-B4	<80	9	6	28	msm
22320	3.412.902	7.434.611	Plan NOA - DGFM	7-A1	<80	6	11	18	msm	22429	3.390.823	7.423.665	Plan NOA - DGFM	6-B4	<80	8	5	39	msm
22321	3.412.320	7.435.309	Plan NOA - DGFM	7-A1	<80	3	12	20	msm	22430	3.390.050	7.423.919	Plan NOA - DGFM	6-B4	<80	11	8	35	msm
22322	3.413.273	7.435.045	Plan NOA - DGFM	7-A1	<80	6	17	18	msm	22431	3.389.383	7.424.131	Plan NOA - DGFM	6-B4	<80	8	3	37	msm
22323	3.413.537	7.435.944	Plan NOA - DGFM	7-A1	<80	4	18	18	msm	22432	3.388.621	7.423.983	Plan NOA - DGFM	6-B4	<80	10	11	33	msm
22324	3.414.860	7.438.283	Plan NOA - DGFM	7-A1	<80	5	18	44	msm	22433	3.388.695	7.424.597	Plan NOA - DGFM	6-B4	<80	10	4	46	msm
22325	3.413.442	7.437.098	Plan NOA - DGFM	7-A1	<80	4	11	13	msm	22434	3.391.437	7.422.601	Plan NOA - DGFM	6-B4	<80	12	7	28	msm
22326	3.413.929	7.438.813	Plan NOA - DGFM	7-A1	<80	5	11	29	msm	22435	3.391.998	7.422.168	Plan NOA - DGFM	6-B4	<80	13	5	25	msm
22327	3.412.860	7.437.595	Plan NOA - DGFM	7-A1	<80	5	15	34	msm	22436	3.390.855	7.422.030	Plan NOA - DGFM	6-B4	<80	13	4	30	msm
22328	3.414.140	7.439.363	Plan NOA - DGFM	7-A1	<80	5	16	20	msm	22436	3.387.404	7.419.569	Plan NOA - DGFM	6-B4	<80	13	4	30	msm

MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm	MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm
22437	3.391.109	7.421.617	Plan NOA - DGFM	6-B4	<80	12	8	28	msm	22489	3.390.765	7.409.952	Plan NOA - DGFM	6-B4	<80	12	9	85	msm
22438	3.391.278	7.421.342	Plan NOA - DGFM	6-B4	<80	13	5	29	msm	22490	3.390.987	7.410.344	Plan NOA - DGFM	6-B4	<80	12	10	43	msm
22439	3.391.077	7.420.485	Plan NOA - DGFM	6-B4	<80	13	3	34	msm	22491	3.391.337	7.410.767	Plan NOA - DGFM	6-B4	<80	9	11	19	msm
22440	3.390.717	7.420.495	Plan NOA - DGFM	6-B4	<80	12	9	38	msm	22492	3.391.612	7.409.275	Plan NOA - DGFM	6-B4	<80	9	11	18	msm
22441	3.390.368	7.420.643	Plan NOA - DGFM	6-B4	<80	9	4	51	msm	22493	3.391.072	7.408.872	Plan NOA - DGFM	6-B4	<80	9	12	21	msm
22442	3.389.384	7.421.093	Plan NOA - DGFM	6-B4	<80	13	10	42	msm	22494	3.391.146	7.408.597	Plan NOA - DGFM	6-B4	<80	10	15	29	msm
22443	3.389.574	7.420.723	Plan NOA - DGFM	6-B4	<80	14	3	35	msm	22495	3.390.532	7.409.031	Plan NOA - DGFM	6-B4	<80	14	16	65	msm
22444	3.389.606	7.420.342	Plan NOA - DGFM	6-B4	<80	13	3	30	msm	22496	3.390.119	7.409.158	Plan NOA - DGFM	6-B4	<80	16	15	22	msm
22445	3.389.648	7.419.992	Plan NOA - DGFM	6-B4	<80	11	6	27	msm	22497	3.389.643	7.409.105	Plan NOA - DGFM	6-B4	<80	15	12	26	msm
22446	3.389.860	7.419.664	Plan NOA - DGFM	6-B4	<80	11	4	31	msm	22498	3.390.564	7.408.756	Plan NOA - DGFM	6-B4	<80	10	22	17	msm
22447	3.389.309	7.419.622	Plan NOA - DGFM	6-B4	<80	12	9	23	msm	22499	3.390.627	7.408.460	Plan NOA - DGFM	6-B4	<80	10	21	79	msm
22448	3.389.574	7.419.082	Plan NOA - DGFM	6-B4	<80	9	7	25	msm	22501	3.390.776	7.407.772	Plan NOA - DGFM	6-B4	<80	15	10	24	msm
22449	3.389.976	7.418.606	Plan NOA - DGFM	6-B4	<80	9	3	26	msm	22502	3.390.109	7.407.772	Plan NOA - DGFM	6-B4	<80	17	8	22	msm
22450	3.390.897	7.418.362	Plan NOA - DGFM	6-B4	<80	17	8	24	msm	22503	3.390.394	7.407.380	Plan NOA - DGFM	6-B4	<80	15	20	31	msm
22451	3.390.251	7.418.002	Plan NOA - DGFM	6-B4	<80	16	11	23	msm	22504	3.392.247	7.407.899	Plan NOA - DGFM	6-B4	<80	12	12	20	msm
22452	3.389.659	7.418.076	Plan NOA - DGFM	6-B4	<80	15	3	26	msm	22505	3.391.876	7.407.539	Plan NOA - DGFM	6-B4	<80	12	23	19	msm
22453	3.389.108	7.418.256	Plan NOA - DGFM	6-B4	<80	8	3	24	msm	22506	3.391.485	7.407.200	Plan NOA - DGFM	6-B4	<80	27	16	22	msm
22454	3.388.547	7.418.479	Plan NOA - DGFM	6-B4	<80	11	16	23	msm	22507	3.390.966	7.406.829	Plan NOA - DGFM	6-B4	<80	10	12	47	msm
22455	3.387.955	7.418.172	Plan NOA - DGFM	6-B4	<80	10	11	24	msm	22508	3.390.850	7.407.285	Plan NOA - DGFM	6-B4	<80	9	15	15	msm
22457	3.387.468	7.418.669	Plan NOA - DGFM	6-B4	<80	13	21	25	msm	22509	3.390.532	7.406.872	Plan NOA - DGFM	6-B4	<80	10	17	98	msm
22458	3.387.775	7.418.066	Plan NOA - DGFM	6-B4	<80	14	24	26	msm	22510	3.391.961	7.406.396	Plan NOA - DGFM	6-B4	<80	9	17	36	msm
22460	3.387.775	7.416.388	Plan NOA - DGFM	6-B4	<80	15	17	32	msm	22511	3.392.353	7.406.776	Plan NOA - DGFM	6-B4	<80	11	15	20	msm
22461	3.392.914	7.412.969	Plan NOA - DGFM	6-B4	<80	15	17	32	msm	22512	3.392.384	7.407.168	Plan NOA - DGFM	6-B4	<80	11	12	20	msm
22462	3.392.977	7.412.376	Plan NOA - DGFM	6-B4	<80	6	2	31	msm	22513	3.390.945	7.406.512	Plan NOA - DGFM	6-B4	<80	12	16	40	msm
22463	3.392.945	7.411.561	Plan NOA - DGFM	6-B4	<80	8	2	34	msm	22514	3.390.373	7.406.491	Plan NOA - DGFM	6-B4	<80	12	10	49	msm
22464	3.392.670	7.410.979	Plan NOA - DGFM	6-B4	<80	6	4	24	msm	22515	3.389.569	7.406.501	Plan NOA - DGFM	6-B4	<80	12	14	44	msm
22465	3.392.723	7.410.481	Plan NOA - DGFM	6-B4	<80	6	4	24	msm	22516	3.390.987	7.405.792	Plan NOA - DGFM	6-B4	<80	10	16	84	msm
22466	3.394.417	7.410.270	Plan NOA - DGFM	6-B4	<80	5	2	24	msm	22517	3.390.257	7.405.591	Plan NOA - DGFM	6-B4	<80	8	9	18	msm
22467	3.393.750	7.409.878	Plan NOA - DGFM	6-B4	<80	7	3	23	msm	22518	3.389.622	7.406.046	Plan NOA - DGFM	6-B4	<80	8	10	82	msm
22468	3.393.073	7.409.794	Plan NOA - DGFM	6-B4	<80	5	7	23	msm	22519	3.393.570	7.405.729	Plan NOA - DGFM	6-B4	<80	12	6	26	msm
22469	3.392.850	7.409.667	Plan NOA - DGFM	6-B4	<80	9	5	24	msm	22520	3.392.829	7.405.845	Plan NOA - DGFM	6-B4	<80	12	11	56	msm
22470	3.392.808	7.409.995	Plan NOA - DGFM	6-B4	<80	8	7	23	msm	22521	3.391.919	7.405.866	Plan NOA - DGFM	6-B4	<80	10	6	29	msm
22471	3.392.744	7.410.312	Plan NOA - DGFM	6-B4	<80	8	5	43	msm	22522	3.391.188	7.405.146	Plan NOA - DGFM	6-B4	<80	14	8	17	msm
22472	3.394.734	7.409.688	Plan NOA - DGFM	6-B4	<80	8	3	21	msm	22523	3.390.617	7.405.178	Plan NOA - DGFM	6-B4	<80	12	14	48	msm
22473	3.394.279	7.409.582	Plan NOA - DGFM	6-B4	<80	9	3	22	msm	22524	3.389.495	7.405.369	Plan NOA - DGFM	6-B4	<80	11	8	22	msm
22474	3.393.644	7.409.359	Plan NOA - DGFM	6-B4	<80	9	9	23	2	22525	3.391.919	7.404.342	Plan NOA - DGFM	6-B4	<80	12	9	19	msm
22475	3.395.369	7.408.544	Plan NOA - DGFM	6-B4	<80	9	11	21	msm	22526	3.392.755	7.403.961	Plan NOA - DGFM	6-B4	<80	11	7	33	msm
22476	3.394.353	7.408.449	Plan NOA - DGFM	6-B4	<80	9	10	28	msm	22527	3.393.718	7.404.141	Plan NOA - DGFM	6-B4	<80	12	9	24	msm
22477	3.393.570	7.408.671	Plan NOA - DGFM	6-B4	<80	10	9	23	msm	22528	3.391.538	7.404.046	Plan NOA - DGFM	6-B4	<80	17	11	30	msm
22478	3.395.422	7.407.094	Plan NOA - DGFM	6-B4	<80	6	7	16	msm	22529	3.390.733	7.404.226	Plan NOA - DGFM	6-B4	<80	20	9	32	msm
22479	3.394.216	7.406.935	Plan NOA - DGFM	6-B4	<80	7	10	22	msm	22530	3.390.130	7.404.162	Plan NOA - DGFM	6-B4	<80	20	10	31	msm
22480	3.394.311	7.405.909	Plan NOA - DGFM	6-B4	<80	7	9	57	msm	22532	3.390.543	7.402.892	Plan NOA - DGFM	6-B4	<80	15	6	20	msm
22481	3.391.749	7.412.122	Plan NOA - DGFM	6-B4	<80	11	12	31	msm	22533	3.390.056	7.403.252	Plan NOA - DGFM	6-B4	<80	17	7	23	msm
22482	3.391.876	7.411.233	Plan NOA - DGFM	6-B4	<80	11	12	45	msm	22534	3.394.830	7.404.829	Plan NOA - DGFM	6-B4	<80	16	6	24	msm
22483	3.392.173	7.410.439	Plan NOA - DGFM	6-B4	<80	8	11	20	msm	22535	3.393.369	7.403.675	Plan NOA - DGFM	6-B4	<80	15	9	30	msm
22484	3.392.331	7.409.656	Plan NOA - DGFM	6-B4	<80	10	10	24	msm	22536	3.392.903	7.403.082	Plan NOA - DGFM	6-B4	<80	14	6	31	msm
22485	3.392.300	7.408.269	Plan NOA - DGFM	6-B4	<80	10	9	21	msm	22537	3.385.446	7.418.865	Plan NOA - DGFM	6-B4	<80	11	7	80	msm
22486	3.389.548	7.411.625	Plan NOA - DGFM	6-B4	<80	3	6	17	msm	22538	3.384.885	7.417.732	Plan NOA - DGFM	6-B4	<80	12	9	49	msm
22487	3.390.013	7.410.714	Plan NOA - DGFM	6-B4	<80	7	7	20	msm	22539	3.385.245	7.416.949	Plan NOA - DGFM	6-B4	<80	11	8	33	msm
22488	3.390.342	7.409.920	Plan NOA - DGFM	6-B4	<80	6	9	17	msm	22540	3.384.885	7.416.515	Plan NOA - DGFM	6-B4	<80	12	5	12	msm

MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm	MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm
22541	3.384.832	7.415.547	Plan NOA - DGFM	6-B4	<80	11	4	13	msm	23041	3.412.273	7.392.789	Plan NOA - DGFM	7-C1	<80	10	23	25	msm
22542	3.388.532	7.412.292	Plan NOA - DGFM	6-B4	<80	11	3	11	msm	23042	3.411.532	7.392.228	Plan NOA - DGFM	7-C1	<80	13	22	25	msm
22543	3.388.235	7.411.540	Plan NOA - DGFM	6-B4	<80	11	4	20	msm	23043	3.398.608	7.385.094	Plan NOA - DGFM	7-C1	<80	13	20	26	msm
22544	3.387.780	7.410.884	Plan NOA - DGFM	6-B4	<80	11	5	3	msm	23044	3.399.116	7.385.380	Plan NOA - DGFM	7-C1	<80	11	17	26	msm
22545	3.387.145	7.410.365	Plan NOA - DGFM	6-B4	<80	9	6	70	msm	23045	3.398.873	7.386.343	Plan NOA - DGFM	7-C1	<80	17	16	28	msm
22546	3.387.441	7.409.486	Plan NOA - DGFM	6-B4	<80	8	4	12	msm	23046	3.398.153	7.386.618	Plan NOA - DGFM	7-C1	<80	9	23	16	msm
22547	3.387.113	7.408.957	Plan NOA - DGFM	6-B4	<80	5	19	19	msm	23047	3.398.174	7.387.274	Plan NOA - DGFM	7-C1	<80	8	21	20	msm
22548	3.386.891	7.408.258	Plan NOA - DGFM	6-B4	<80	5	26	47	msm	23048	3.397.507	7.388.153	Plan NOA - DGFM	7-C1	<80	9	22	19	msm
22549	3.386.097	7.407.856	Plan NOA - DGFM	6-B4	<80	4	18	26	msm	23049	3.397.666	7.388.904	Plan NOA - DGFM	7-C1	<80	14	25	31	msm
22550	3.386.425	7.407.073	Plan NOA - DGFM	6-B4	<80	5	15	22	msm	23050	3.397.878	7.389.857	Plan NOA - DGFM	7-C1	<80	20	23	40	msm
22551	3.387.145	7.406.523	Plan NOA - DGFM	6-B4	<80	5	5	20	msm	23051	3.398.481	7.389.656	Plan NOA - DGFM	7-C1	<80	15	24	39	msm
23001	3.403.244	7.391.064	Plan NOA - DGFM	7-C1	<80	17	24	30	msm	23052	3.399.412	7.390.333	Plan NOA - DGFM	7-C1	<80	20	20	46	msm
23003	3.403.996	7.391.413	Plan NOA - DGFM	7-C1	<80	15	19	69	msm	23053	3.400.026	7.389.677	Plan NOA - DGFM	7-C1	<80	4	25	23	msm
23004	3.404.969	7.391.508	Plan NOA - DGFM	7-C1	<80	10	18	37	msm	23054	3.401.244	7.390.916	Plan NOA - DGFM	7-C1	<80	10	21	23	msm
23005	3.411.987	7.400.728	Plan NOA - DGFM	7-C1	<80	8	17	24	msm	23055	3.402.101	7.390.630	Plan NOA - DGFM	7-C1	<80	13	21	15	msm
23006	3.412.379	7.400.728	Plan NOA - DGFM	7-C1	<80	8	18	26	msm	23056	3.413.352	7.378.351	Plan NOA - DGFM	7-C1	<80	11	24	13	msm
23007	3.411.923	7.400.230	Plan NOA - DGFM	7-C1	<80	7	21	21	msm	23057	3.413.395	7.379.251	Plan NOA - DGFM	7-C1	<80	10	22	13	msm
23008	3.412.950	7.400.050	Plan NOA - DGFM	7-C1	<80	6	16	29	msm	23059	3.412.156	7.379.124	Plan NOA - DGFM	7-C1	<80	8	23	11	msm
23009	3.412.305	7.377.854	Plan NOA - DGFM	7-C1	<80	9	19	29	msm	23060	3.411.902	7.380.045	Plan NOA - DGFM	7-C1	<80	10	21	16	msm
23009	3.413.204	7.399.595	Plan NOA - DGFM	7-C1	<80	9	19	29	msm	23061	3.413.501	7.380.669	Plan NOA - DGFM	7-C1	<80	11	21	18	msm
23010	3.412.135	7.399.976	Plan NOA - DGFM	7-C1	<80	13	26	29	msm	23062	3.413.278	7.379.992	Plan NOA - DGFM	7-C1	<80	12	22	18	msm
23012	3.410.929	7.400.601	Plan NOA - DGFM	7-C1	<80	12	22	21	msm	23063	3.412.453	7.380.362	Plan NOA - DGFM	7-C1	<80	11	23	20	msm
23013	3.410.590	7.399.786	Plan NOA - DGFM	7-C1	<80	8	24	22	msm	23065	3.411.638	7.381.082	Plan NOA - DGFM	7-C1	<80	6	11	27	msm
23014	3.411.394	7.399.532	Plan NOA - DGFM	7-C1	<80	9	25	19	msm	23066	3.412.262	7.381.188	Plan NOA - DGFM	7-C1	<80	3	16	21	msm
23015	3.412.559	7.398.748	Plan NOA - DGFM	7-C1	<80	10	19	19	msm	23067	3.412.760	7.381.611	Plan NOA - DGFM	7-C1	<80	8	15	26	msm
23016	3.411.225	7.398.886	Plan NOA - DGFM	7-C1	<80	10	19	19	msm	23068	3.411.807	7.381.685	Plan NOA - DGFM	7-C1	<80	9	30	26	msm
23017	3.410.346	7.398.463	Plan NOA - DGFM	7-C1	<80	12	20	21	msm	23070	3.410.907	7.377.187	Plan NOA - DGFM	7-C1	<80	6	13	25	msm
23018	3.409.870	7.398.611	Plan NOA - DGFM	7-C1	<80	8	20	28	msm	23071	3.410.368	7.377.727	Plan NOA - DGFM	7-C1	<80	4	19	27	msm
23019	3.409.828	7.397.880	Plan NOA - DGFM	7-C1	<80	6	14	14	msm	23072	3.411.373	7.378.161	Plan NOA - DGFM	7-C1	<80	6	15	30	msm
23020	3.409.150	7.396.748	Plan NOA - DGFM	7-C1	<80	9	18	18	msm	23073	3.409.828	7.378.277	Plan NOA - DGFM	7-C1	<80	3	15	21	msm
23021	3.411.744	7.396.515	Plan NOA - DGFM	7-C1	<80	12	8	23	msm	23074	3.410.950	7.378.605	Plan NOA - DGFM	7-C1	<80	5	19	23	msm
23022	3.412.389	7.397.140	Plan NOA - DGFM	7-C1	<80	14	13	16	msm	23076	3.411.373	7.379.145	Plan NOA - DGFM	7-C1	<80	3	12	26	msm
23023	3.411.786	7.397.214	Plan NOA - DGFM	7-C1	<80	7	3	9	msm	23077	3.411.278	7.380.119	Plan NOA - DGFM	7-C1	<80	5	25	22	msm
23024	3.410.886	7.397.224	Plan NOA - DGFM	7-C1	<80	8	7	11	msm	23078	3.410.653	7.379.928	Plan NOA - DGFM	7-C1	<80	3	13	24	msm
23025	3.412.061	7.398.007	Plan NOA - DGFM	7-C1	<80	9	7	15	msm	23079	3.411.151	7.380.997	Plan NOA - DGFM	7-C1	<80	4	27	22	msm
23026	3.411.151	7.397.531	Plan NOA - DGFM	7-C1	<80	10	3	18	msm	23080	3.409.754	7.380.193	Plan NOA - DGFM	7-C1	<80	5	31	25	msm
23027	3.410.135	7.397.468	Plan NOA - DGFM	7-C1	<80	13	5	33	msm	23081	3.410.315	7.381.241	Plan NOA - DGFM	7-C1	<80	6	27	28	msm
23028	3.409.807	7.396.748	Plan NOA - DGFM	7-C1	<80	9	7	23	msm	23082	3.410.749	7.382.077	Plan NOA - DGFM	7-C1	<80	6	36	39	msm
23029	3.409.246	7.395.499	Plan NOA - DGFM	7-C1	<80	12	3	39	msm	23083	3.410.854	7.382.606	Plan NOA - DGFM	7-C1	<80	4	41	19	msm
23030	3.409.849	7.395.763	Plan NOA - DGFM	7-C1	<80	9	11	32	msm	23084	3.411.405	7.382.511	Plan NOA - DGFM	7-C1	<80	5	41	25	msm
23031	3.409.775	7.394.864	Plan NOA - DGFM	7-C1	<80	10	4	25	msm	23085	3.409.341	7.380.479	Plan NOA - DGFM	7-C1	<80	4	40	22	msm
23032	3.409.108	7.394.028	Plan NOA - DGFM	7-C1	<80	11	8	23	msm	23086	3.410.061	7.381.876	Plan NOA - DGFM	7-C1	<80	9	32	27	msm
23033	3.412.950	7.395.308	Plan NOA - DGFM	7-C1	<80	10	2	22	msm	23087	3.407.965	7.380.151	Plan NOA - DGFM	7-C1	<80	4	30	23	msm
23034	3.411.839	7.395.224	Plan NOA - DGFM	7-C1	<80	7	4	17	msm	23088	3.408.198	7.381.029	Plan NOA - DGFM	7-C1	<80	4	34	28	msm
23035	3.412.601	7.394.705	Plan NOA - DGFM	7-C1	<80	10	11	18	msm	23089	3.407.838	7.381.590	Plan NOA - DGFM	7-C1	<80	4	34	26	msm
23036	3.411.553	7.394.694	Plan NOA - DGFM	7-C1	<80	10	7	23	msm	23090	3.409.563	7.382.850	Plan NOA - DGFM	7-C1	<80	9	49	24	msm
23037	3.410.929	7.394.165	Plan NOA - DGFM	7-C1	<80	12	9	19	msm	23091	3.410.622	7.382.850	Plan NOA - DGFM	7-C1	<80	8	38	21	msm
23038	3.409.891	7.392.948	Plan NOA - DGFM	7-C1	<80	18	15	22	msm	23092	3.411.130	7.384.311	Plan NOA - DGFM	7-C1	<80	11	34	28	msm
23039	3.410.664	7.393.085	Plan NOA - DGFM	7-C1	<80	15	23	27	msm	23093	3.410.939	7.385.295	Plan NOA - DGFM	7-C1	<80	10	41	23	msm
23040	3.412.707	7.393.297	Plan NOA - DGFM	7-C1	<80	9	20	23	msm	23094	3.411.489	7.385.613	Plan NOA - DGFM	7-C1	<80	18	34	43	msm

MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm	MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm
23098	3.409.346	7.359.574	Plan NOA - DGFM	7-D1	<80	10	7	31	msm	23151	3.416.993	7.374.149	Plan NOA - DGFM	7-C1	<80	11	22	39	msm
23099	3.408.944	7.359.436	Plan NOA - DGFM	7-D1	<80	14	13	41	msm	23152	3.416.803	7.375.536	Plan NOA - DGFM	7-C1	<80	8	25	22	msm
23100	3.409.410	7.358.695	Plan NOA - DGFM	7-D1	<80	11	12	3	msm	23154	3.416.623	7.379.103	Plan NOA - DGFM	7-C1	<80	8	14	26	msm
23101	3.409.039	7.358.007	Plan NOA - DGFM	7-D1	<80	6	12	25	msm	23155	3.417.237	7.380.130	Plan NOA - DGFM	7-C1	<80	6	15	20	msm
23102	3.409.261	7.357.255	Plan NOA - DGFM	7-D1	<80	18	19	35	msm	23156	3.416.083	7.401.903	Plan NOA - DGFM	7-C1	<80	2	13	23	msm
23103	3.409.431	7.356.303	Plan NOA - DGFM	7-D1	<80	14	20	37	msm	23157	3.415.607	7.400.961	Plan NOA - DGFM	7-C1	<80	5	12	25	msm
23104	3.408.965	7.355.869	Plan NOA - DGFM	7-D1	<80	9	8	36	msm	23158	3.416.644	7.400.474	Plan NOA - DGFM	7-C1	<80	1	8	25	msm
23105	3.409.748	7.355.456	Plan NOA - DGFM	7-D1	<80	8	5	35	msm	23159	3.416.369	7.399.606	Plan NOA - DGFM	7-C1	<80	7	10	26	msm
23106	3.409.780	7.354.704	Plan NOA - DGFM	7-D1	<80	6	6	29	msm	23160	3.417.237	7.398.780	Plan NOA - DGFM	7-C1	<80	1	19	23	msm
23107	3.410.659	7.357.361	Plan NOA - DGFM	7-D1	<80	10	3	41	msm	23161	3.416.454	7.397.722	Plan NOA - DGFM	7-C1	<80	3	8	20	msm
23108	3.410.383	7.356.462	Plan NOA - DGFM	7-D1	<80	9	6	32	msm	23167	3.418.518	7.396.049	Plan NOA - DGFM	7-C1	<80	13	20	32	msm
23109	3.410.278	7.355.752	Plan NOA - DGFM	7-D1	<80	11	4	34	msm	23169	3.406.176	7.384.035	Plan NOA - DGFM	7-C1	<80	8	25	25	msm
23110	3.410.870	7.355.138	Plan NOA - DGFM	7-D1	<80	10	6	26	msm	23170	3.407.033	7.384.924	Plan NOA - DGFM	7-C1	<80	7	20	20	msm
23112	3.410.532	7.355.488	Plan NOA - DGFM	7-D1	<80	9	8	29	msm	23171	3.407.584	7.388.301	Plan NOA - DGFM	7-C1	<80	8	22	21	msm
23113	3.410.701	7.354.038	Plan NOA - DGFM	7-D1	<80	9	4	26	msm	23172	3.402.990	7.391.752	Plan NOA - DGFM	7-C1	<80	10	11	20	msm
23114	3.408.531	7.371.704	Plan NOA - DGFM	7-D1	<80	14	7	37	msm	23173	3.402.757	7.392.048	Plan NOA - DGFM	7-C1	<80	10	16	22	msm
23115	3.408.838	7.371.280	Plan NOA - DGFM	7-D1	<80	13	8	32	msm	23174	3.403.159	7.392.620	Plan NOA - DGFM	7-C1	<80	6	11	20	msm
23116	3.408.595	7.370.762	Plan NOA - DGFM	7-D1	<80	13	12	33	msm	23177	3.402.842	7.393.646	Plan NOA - DGFM	7-C1	<80	12	18	21	msm
23117	3.409.484	7.370.709	Plan NOA - DGFM	7-D1	<80	10	13	35	msm	23178	3.402.630	7.393.541	Plan NOA - DGFM	7-C1	<80	16	15	26	msm
23118	3.410.055	7.370.582	Plan NOA - DGFM	7-D1	<80	10	10	51	msm	23180	3.403.255	7.392.990	Plan NOA - DGFM	7-C1	<80	10	24	15	msm
23119	3.409.420	7.370.317	Plan NOA - DGFM	7-D1	<80	7	7	27	msm	23183	3.403.636	7.392.133	Plan NOA - DGFM	7-C1	<80	5	12	9	msm
23120	3.408.616	7.369.936	Plan NOA - DGFM	7-D1	<80	8	9	30	msm	23201	3.379.186	7.360.649	Plan NOA - DGFM	6-D4	<80	12	18	34	msm
23122	3.409.113	7.369.280	Plan NOA - DGFM	7-D1	<80	18	3	34	msm	23202	3.380.012	7.360.501	Plan NOA - DGFM	6-D4	<80	11	20	24	msm
23123	3.407.811	7.369.142	Plan NOA - DGFM	7-D1	<80	14	20	39	msm	23203	3.380.742	7.360.649	Plan NOA - DGFM	6-D4	<80	13	15	19	msm
23124	3.408.171	7.369.026	Plan NOA - DGFM	7-D1	<80	9	10	35	msm	23204	3.381.134	7.362.110	Plan NOA - DGFM	6-D4	<80	11	5	15	msm
23125	3.407.483	7.367.957	Plan NOA - DGFM	7-D1	<80	13	7	36	msm	23205	3.379.747	7.366.471	Plan NOA - DGFM	6-D4	<80	6	<1	13	msm
23126	3.408.531	7.367.914	Plan NOA - DGFM	7-D1	<80	10	14	21	msm	23206	3.380.816	7.366.693	Plan NOA - DGFM	6-D4	<80	9	3	14	msm
23127	3.407.716	7.367.724	Plan NOA - DGFM	7-D1	<80	12	7	32	msm	23207	3.379.758	7.367.264	Plan NOA - DGFM	6-D4	<80	15	1	13	msm
23128	3.406.848	7.367.872	Plan NOA - DGFM	7-D1	<80	7	4	40	msm	23208	3.378.710	7.367.963	Plan NOA - DGFM	6-D4	<80	8	2	17	msm
23129	3.406.838	7.367.480	Plan NOA - DGFM	7-D1	<80	8	12	42	msm	23209	3.380.584	7.368.249	Plan NOA - DGFM	6-D4	<80	10	1	24	msm
23130	3.407.335	7.367.163	Plan NOA - DGFM	7-D1	<80	12	12	39	msm	23210	3.380.266	7.368.175	Plan NOA - DGFM	6-D4	<80	11	5	26	msm
23131	3.407.113	7.366.888	Plan NOA - DGFM	7-D1	<80	18	15	41	msm	23211	3.378.689	7.369.043	Plan NOA - DGFM	6-D4	<80	11	6	21	msm
23132	3.409.050	7.367.586	Plan NOA - DGFM	7-D1	<80	14	11	34	msm	23212	3.378.371	7.369.710	Plan NOA - DGFM	6-D4	<80	10	<1	3	msm
23133	3.408.288	7.367.047	Plan NOA - DGFM	7-D1	<80	7	14	46	msm	23213	3.378.657	7.370.228	Plan NOA - DGFM	6-D4	<80	16	1	22	msm
23135	3.408.468	7.366.676	Plan NOA - DGFM	7-D1	<80	13	10	37	msm	23214	3.378.869	7.371.350	Plan NOA - DGFM	6-D4	<80	18	2	30	msm
23136	3.407.293	7.366.380	Plan NOA - DGFM	7-D1	<80	15	18	37	msm	23215	3.378.440	7.372.229	Plan NOA - DGFM	6-D4	<80	17	1	24	msm
23137	3.407.790	7.365.427	Plan NOA - DGFM	7-D1	<80	20	17	42	msm	23216	3.377.382	7.373.139	Plan NOA - DGFM	6-D4	<80	8	4	22	msm
23138	3.406.795	7.365.512	Plan NOA - DGFM	7-D1	<80	20	24	51	msm	23217	3.377.032	7.374.293	Plan NOA - DGFM	6-D4	<80	9	10	24	msm
23139	3.406.213	7.365.565	Plan NOA - DGFM	7-D1	<80	19	26	62	msm	23219	3.377.519	7.374.346	Plan NOA - DGFM	6-D4	<80	3	3	15	msm
23140	3.405.991	7.365.035	Plan NOA - DGFM	7-D1	<80	17	21	49	msm	23220	3.377.551	7.373.795	Plan NOA - DGFM	6-D4	<80	7	2	22	msm
23141	3.406.531	7.364.728	Plan NOA - DGFM	7-D1	<80	11	13	32	msm	23221	3.378.440	7.372.970	Plan NOA - DGFM	6-D4	<80	6	5	20	msm
23142	3.407.414	7.364.326	Plan NOA - DGFM	7-D1	<80	17	40	46	msm	23222	3.379.710	7.371.699	Plan NOA - DGFM	6-D4	<80	9	15	15	msm
23143	3.409.351	7.363.649	Plan NOA - DGFM	7-D1	<80	17	21	34	msm	23223	3.380.737	7.371.615	Plan NOA - DGFM	6-D4	<80	16	2	40	msm
23144	3.408.356	7.363.723	Plan NOA - DGFM	7-D1	<80	12	16	30	msm	23224	3.381.711	7.372.388	Plan NOA - DGFM	6-D4	<80	14	8	30	msm
23145	3.407.330	7.363.892	Plan NOA - DGFM	7-D1	<80	18	22	51	msm	23225	3.383.309	7.373.711	Plan NOA - DGFM	6-D4	<80	13	6	27	msm
23146	3.405.938	7.364.506	Plan NOA - DGFM	7-D1	<80	13	6	38	msm	23226	3.382.695	7.373.806	Plan NOA - DGFM	6-D4	<80	21	10	40	msm
23147	3.406.367	7.363.808	Plan NOA - DGFM	7-D1	<80	19	28	51	msm	23227	3.381.033	7.372.599	Plan NOA - DGFM	6-D4	<80	10	12	32	msm
23148	3.405.806	7.363.945	Plan NOA - DGFM	7-D1	<80	11	11	38	msm	23228	3.382.547	7.371.191	Plan NOA - DGFM	6-D4	<80	13	7	25	msm
23149	3.407.653	7.362.326	Plan NOA - DGFM	7-D1	<80	10	25	43	msm	23229	3.382.822	7.369.297	Plan NOA - DGFM	6-D4	<80	12	8	15	msm
23150	3.408.902	7.362.484	Plan NOA - DGFM	7-D1	<80	7	7	22	msm	23230	3.382.780	7.368.598	Plan NOA - DGFM	6-D4	<80	10	3	24	msm

MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm	MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm
23231	3.383.373	7.367.550	Plan NOA - DGFM	6-D4	<80	15	20	34	msm	23294	3.386.675	7.371.975	Plan NOA - DGFM	6-D4	<80	10	3	34	msm
23235	3.393.591	7.374.714	Plan NOA - DGFM	6-D4	<80	12	12	44	msm	23295	3.386.601	7.371.583	Plan NOA - DGFM	6-D4	<80	12	3	39	msm
23236	3.394.195	7.374.460	Plan NOA - DGFM	6-D4	<80	9	5	53	msm	23296	3.386.887	7.371.181	Plan NOA - DGFM	6-D4	<80	18	20	44	msm
23237	3.395.475	7.373.994	Plan NOA - DGFM	6-D4	<80	11	7	33	msm	23297	3.385.765	7.372.038	Plan NOA - DGFM	6-D4	<80	9	6	39	msm
23238	3.394.724	7.373.529	Plan NOA - DGFM	6-D4	<80	7	2	26	msm	23298	3.386.029	7.371.625	Plan NOA - DGFM	6-D4	<80	10	4	32	msm
23239	3.394.819	7.372.936	Plan NOA - DGFM	6-D4	<80	11	10	44	msm	23299	3.386.305	7.370.959	Plan NOA - DGFM	6-D4	<80	14	5	39	msm
23240	3.395.835	7.373.296	Plan NOA - DGFM	6-D4	<80	10	5	31	msm	23300	3.386.792	7.370.546	Plan NOA - DGFM	6-D4	<80	16	4	40	msm
23241	3.395.020	7.372.544	Plan NOA - DGFM	6-D4	<80	11	5	43	msm	23301	3.386.876	7.370.038	Plan NOA - DGFM	6-D4	<80	9	11	21	msm
23242	3.396.005	7.372.460	Plan NOA - DGFM	6-D4	<80	11	5	59	msm	23302	3.386.950	7.369.339	Plan NOA - DGFM	6-D4	<80	10	8	22	msm
23243	3.395.179	7.372.100	Plan NOA - DGFM	6-D4	<80	9	4	35	msm	23303	3.386.897	7.368.683	Plan NOA - DGFM	6-D4	<80	11	14	22	msm
23244	3.395.264	7.371.634	Plan NOA - DGFM	6-D4	<80	9	5	19	msm	23304	3.387.120	7.368.069	Plan NOA - DGFM	6-D4	<80	7	10	25	msm
23245	3.396.259	7.371.750	Plan NOA - DGFM	6-D4	<80	11	13	31	msm	23305	3.386.643	7.369.233	Plan NOA - DGFM	6-D4	<80	12	19	32	msm
23246	3.396.015	7.370.406	Plan NOA - DGFM	6-D4	<80	10	11	38	msm	23306	3.386.273	7.369.265	Plan NOA - DGFM	6-D4	<80	13	15	31	msm
23247	3.396.576	7.371.623	Plan NOA - DGFM	6-D4	<80	13	8	40	msm	23307	3.384.632	7.367.709	Plan NOA - DGFM	6-D4	<80	8	23	22	msm
23248	3.396.809	7.371.242	Plan NOA - DGFM	6-D4	<80	7	9	37	msm	23315	3.397.334	7.361.792	Plan NOA - DGFM	6-D4	<80	7	9	21	msm
23249	3.396.015	7.369.729	Plan NOA - DGFM	6-D4	<80	7	5	38	msm	23316	3.396.900	7.361.771	Plan NOA - DGFM	6-D4	<80	9	8	26	msm
23253	3.396.978	7.366.574	Plan NOA - DGFM	6-D4	<80	2	9	34	msm	23317	3.397.186	7.362.628	Plan NOA - DGFM	6-D4	<80	9	14	22	msm
23254	3.397.656	7.365.780	Plan NOA - DGFM	6-D4	<80	8	20	32	msm	23318	3.396.709	7.362.628	Plan NOA - DGFM	6-D4	<80	9	14	25	msm
23255	3.398.619	7.366.257	Plan NOA - DGFM	6-D4	<80	14	16	31	msm	23319	3.396.127	7.365.677	Plan NOA - DGFM	6-D4	<80	7	11	26	msm
23256	3.398.376	7.365.304	Plan NOA - DGFM	6-D4	<80	5	10	38	msm	23320	3.395.863	7.365.486	Plan NOA - DGFM	6-D4	<80	6	11	25	msm
23257	3.398.513	7.364.743	Plan NOA - DGFM	6-D4	<80	8	7	29	msm	23321	3.395.968	7.365.835	Plan NOA - DGFM	6-D4	<80	9	16	27	msm
23258	3.398.471	7.364.140	Plan NOA - DGFM	6-D4	<80	8	12	39	msm	23322	3.395.704	7.365.698	Plan NOA - DGFM	6-D4	<80	6	9	23	msm
23259	3.398.280	7.363.430	Plan NOA - DGFM	6-D4	<80	4	1	32	msm	23323	3.395.894	7.367.243	Plan NOA - DGFM	6-D4	<80	10	17	30	msm
23260	3.398.026	7.362.626	Plan NOA - DGFM	6-D4	<80	10	16	39	msm	23324	3.395.788	7.366.799	Plan NOA - DGFM	6-D4	<80	9	10	30	msm
23261	3.397.783	7.361.049	Plan NOA - DGFM	6-D4	<80	6	5	20	msm	23325	3.395.302	7.367.571	Plan NOA - DGFM	6-D4	<80	10	12	30	msm
23262	3.398.831	7.358.995	Plan NOA - DGFM	6-D4	<80	6	11	19	msm	23326	3.395.164	7.366.777	Plan NOA - DGFM	6-D4	<80	10	10	27	msm
23263	3.398.831	7.359.514	Plan NOA - DGFM	6-D4	<80	11	8	31	msm	23327	3.394.836	7.368.206	Plan NOA - DGFM	6-D4	<80	6	6	26	msm
23263	3.404.128	7.436.230	Plan NOA - DGFM	7-A1	<80	11	8	31	msm	23328	3.394.502	7.368.839	Plan NOA - DGFM	6-D4	<80	5	3	23	msm
23264	3.398.460	7.360.223	Plan NOA - DGFM	6-D4	<80	6	9	25	msm	23329	3.393.538	7.368.543	Plan NOA - DGFM	6-D4	<80	9	14	25	msm
23265	3.397.508	7.359.630	Plan NOA - DGFM	6-D4	<80	10	<1	30	msm	23330	3.394.237	7.369.475	Plan NOA - DGFM	6-D4	<80	7	7	21	msm
23266	3.396.862	7.359.165	Plan NOA - DGFM	6-D4	<80	5	4	22	msm	23331	3.393.454	7.369.104	Plan NOA - DGFM	6-D4	<80	7	4	24	msm
23268	3.381.647	7.371.318	Plan NOA - DGFM	6-D4	<80	1	<1	46	msm	23332	3.394.063	7.371.064	Plan NOA - DGFM	6-D4	<80	4	8	19	msm
23269	3.381.441	7.370.482	Plan NOA - DGFM	6-D4	<80	8	19	19	msm	23333	3.393.312	7.370.419	Plan NOA - DGFM	6-D4	<80	4	11	23	msm
23270	3.381.568	7.369.837	Plan NOA - DGFM	6-D4	<80	3	2	19	msm	23334	3.393.051	7.371.687	Plan NOA - DGFM	6-D4	<80	9	5	32	msm
23271	3.381.758	7.369.297	Plan NOA - DGFM	6-D4	<80	1	5	10	msm	23335	3.392.014	7.371.274	Plan NOA - DGFM	6-D4	<80	5	3	17	msm
23272	3.381.875	7.368.450	Plan NOA - DGFM	6-D4	<80	3	1	16	msm	23336	3.393.538	7.372.788	Plan NOA - DGFM	6-D4	<80	10	8	33	msm
23273	3.382.140	7.367.571	Plan NOA - DGFM	6-D4	<80	7	3	13	msm	23337	3.392.670	7.372.301	Plan NOA - DGFM	6-D4	<80	7	9	21	msm
23274	3.382.425	7.366.767	Plan NOA - DGFM	6-D4	<80	12	6	19	msm	23338	3.392.321	7.372.449	Plan NOA - DGFM	6-D4	<80	5	11	20	msm
23275	3.382.891	7.365.952	Plan NOA - DGFM	6-D4	<80	9	2	23	msm	23339	3.392.131	7.372.767	Plan NOA - DGFM	6-D4	<80	10	12	28	msm
23276	3.383.029	7.365.370	Plan NOA - DGFM	6-D4	<80	8	6	26	msm	23340	3.391.728	7.371.920	Plan NOA - DGFM	6-D4	<80	7	15	19	msm
23278	3.382.944	7.366.905	Plan NOA - DGFM	6-D4	<80	2	15	31	msm	23341	3.391.051	7.373.910	Plan NOA - DGFM	6-D4	<80	6	17	17	msm
23279	3.383.600	7.365.412	Plan NOA - DGFM	6-D4	<80	11	10	29	msm	23342	3.390.479	7.373.275	Plan NOA - DGFM	6-D4	<80	6	9	18	msm
23280	3.384.008	7.365.645	Plan NOA - DGFM	6-D4	<80	7	14	19	msm	23343	3.389.728	7.372.999	Plan NOA - DGFM	6-D4	<80	9	14	21	msm
23287	3.388.235	7.373.656	Plan NOA - DGFM	6-D4	<80	7	12	19	msm	23344	3.388.892	7.372.269	Plan NOA - DGFM	6-D4	<80	10	4	25	msm
23288	3.387.187	7.373.349	Plan NOA - DGFM	6-D4	<80	10	11	18	msm	23346	3.396.375	7.358.254	Plan NOA - DGFM	6-D4	<80	4	10	18	msm
23289	3.387.547	7.371.952	Plan NOA - DGFM	6-D4	<80	15	10	23	msm	23347	3.396.068	7.357.619	Plan NOA - DGFM	6-D4	<80	4	10	24	msm
23290	3.387.759	7.371.062	Plan NOA - DGFM	6-D4	<80	8	20	10	msm	23348	3.398.005	7.351.766	Plan NOA - DGFM	6-D4	<80	9	12	20	msm
23291	3.388.955	7.369.549	Plan NOA - DGFM	6-D4	<80	8	22	17	msm	23349	3.398.397	7.351.310	Plan NOA - DGFM	6-D4	<80	6	12	23	msm
23292	3.389.220	7.368.988	Plan NOA - DGFM	6-D4	<80	12	20	29	msm	23350	3.397.084	7.350.876	Plan NOA - DGFM	6-D4	<80	8	6	25	msm
23293	3.386.400	7.372.197	Plan NOA - DGFM	6-D4	<80	11	3	25	msm	23351	3.398.122	7.353.004	Plan NOA - DGFM	6-D4	<80	9	8	24	msm

MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm	MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm
23352	3.397.582	7.352.676	Plan NOA - DGFM	6-D4	<80	9	10	26	msm	23415	3.381.276	7.377.773	Plan NOA - DGFM	6-C4	<80	11	14	79	msm
23353	3.396.809	7.352.517	Plan NOA - DGFM	6-D4	<80	5	21	26	msm	23416	3.380.884	7.377.509	Plan NOA - DGFM	6-C4	<80	10	9	49	msm
23354	3.397.592	7.353.988	Plan NOA - DGFM	6-D4	<80	6	9	16	msm	23418	3.383.065	7.377.202	Plan NOA - DGFM	6-C4	<80	18	20	78	msm
23355	3.396.756	7.353.946	Plan NOA - DGFM	6-D4	<80	6	14	20	msm	23419	3.382.578	7.376.831	Plan NOA - DGFM	6-C4	<80	17	8	49	msm
23356	3.396.057	7.353.777	Plan NOA - DGFM	6-D4	<80	6	7	16	msm	23420	3.382.303	7.376.609	Plan NOA - DGFM	6-C4	<80	16	9	51	msm
23357	3.397.434	7.354.592	Plan NOA - DGFM	6-D4	<80	5	6	17	msm	23421	3.382.048	7.376.313	Plan NOA - DGFM	6-C4	<80	17	14	61	msm
23358	3.397.095	7.354.666	Plan NOA - DGFM	6-D4	<80	5	19	16	msm	23422	3.381.636	7.376.122	Plan NOA - DGFM	6-C4	<80	18	16	80	msm
23359	3.396.333	7.354.719	Plan NOA - DGFM	6-D4	<80	4	10	20	msm	23425	3.383.075	7.376.154	Plan NOA - DGFM	6-C4	<80	18	28	64	msm
23360	3.396.883	7.355.841	Plan NOA - DGFM	6-D4	<80	8	15	17	msm	23426	3.382.800	7.376.111	Plan NOA - DGFM	6-C4	<80	13	29	39	msm
23361	3.396.534	7.355.873	Plan NOA - DGFM	6-D4	<80	8	23	16	msm	23427	3.382.451	7.375.974	Plan NOA - DGFM	6-C4	<80	12	18	36	msm
23362	3.396.153	7.355.798	Plan NOA - DGFM	6-D4	<80	9	5	21	msm	23428	3.381.128	7.375.953	Plan NOA - DGFM	6-C4	<80	16	26	35	msm
23364	3.386.304	7.384.357	Plan NOA - DGFM	6-C4	<80	17	16	54	msm	23429	3.381.202	7.375.625	Plan NOA - DGFM	6-C4	<80	17	24	33	msm
23365	3.385.668	7.384.654	Plan NOA - DGFM	6-C4	<80	14	10	26	msm	23430	3.381.138	7.375.307	Plan NOA - DGFM	6-C4	<80	17	12	37	msm
23366	3.385.774	7.384.273	Plan NOA - DGFM	6-C4	<80	16	9	29	msm	23431	3.381.286	7.374.820	Plan NOA - DGFM	6-C4	<80	18	17	40	msm
23367	3.384.896	7.384.590	Plan NOA - DGFM	6-C4	<80	14	1	27	msm	23432	3.381.445	7.374.418	Plan NOA - DGFM	6-C4	<80	18	16	40	msm
23368	3.384.187	7.384.283	Plan NOA - DGFM	6-C4	<80	22	8	41	msm	23433	3.377.486	7.375.021	Plan NOA - DGFM	6-C4	<80	12	14	27	msm
23372	3.385.806	7.381.584	Plan NOA - DGFM	6-C4	<80	16	12	53	msm	23434	3.377.730	7.375.667	Plan NOA - DGFM	6-C4	<80	20	8	27	msm
23374	3.386.706	7.380.451	Plan NOA - DGFM	6-C4	<80	14	13	39	msm	23435	3.378.058	7.376.334	Plan NOA - DGFM	6-C4	<80	12	6	12	msm
23375	3.387.351	7.379.848	Plan NOA - DGFM	6-C4	<80	12	15	29	msm	23436	3.378.651	7.376.800	Plan NOA - DGFM	6-C4	<80	16	9	28	msm
23376	3.387.912	7.379.202	Plan NOA - DGFM	6-C4	<80	4	7	30	msm	23437	3.378.968	7.377.318	Plan NOA - DGFM	6-C4	<80	19	13	22	msm
23378	3.397.301	7.380.938	Plan NOA - DGFM	6-C4	<80	10	10	20	msm	23438	3.384.398	7.380.314	Plan NOA - DGFM	6-C4	<80	10	19	20	msm
23379	3.386.208	7.381.034	Plan NOA - DGFM	6-C4	<80	10	12	21	msm	23439	3.384.112	7.379.700	Plan NOA - DGFM	6-C4	<80	14	20	24	msm
23379	3.396.878	7.381.446	Plan NOA - DGFM	6-C4	<80	10	12	21	msm	23440	3.383.636	7.379.975	Plan NOA - DGFM	6-C4	<80	14	10	21	msm
23380	3.396.253	7.381.298	Plan NOA - DGFM	6-C4	<80	10	11	50	msm	23441	3.383.043	7.379.912	Plan NOA - DGFM	6-C4	<80	13	15	18	msm
23381	3.395.332	7.381.404	Plan NOA - DGFM	6-C4	<80	7	8	57	msm	23442	3.382.366	7.379.954	Plan NOA - DGFM	6-C4	<80	12	8	20	msm
23382	3.394.877	7.381.626	Plan NOA - DGFM	6-C4	<80	8	20	32	msm	23443	3.378.524	7.384.357	Plan NOA - DGFM	6-C4	<80	15	10	18	msm
23384	3.394.306	7.379.795	Plan NOA - DGFM	6-C4	<80	9	7	24	msm	23444	3.378.873	7.384.220	Plan NOA - DGFM	6-C4	<80	16	8	16	msm
23385	3.394.147	7.378.440	Plan NOA - DGFM	6-C4	<80	10	<1	106	msm	23445	3.379.328	7.384.146	Plan NOA - DGFM	6-C4	<80	14	8	18	msm
23386	3.392.040	7.379.922	Plan NOA - DGFM	6-C4	<80	18	11	24	msm	23446	3.379.720	7.383.944	Plan NOA - DGFM	6-C4	<80	12	13	16	msm
23387	3.391.088	7.380.070	Plan NOA - DGFM	6-C4	<80	10	16	17	msm	23447	3.380.154	7.383.563	Plan NOA - DGFM	6-C4	<80	12	9	17	msm
23388	3.390.537	7.380.197	Plan NOA - DGFM	6-C4	<80	14	14	18	msm	23449	3.379.963	7.388.814	Plan NOA - DGFM	6-C4	<80	12	11	10	msm
23389	3.389.913	7.380.271	Plan NOA - DGFM	6-C4	<80	11	19	16	msm	23450	3.379.879	7.389.046	Plan NOA - DGFM	6-C4	<80	14	21	10	msm
23391	3.389.098	7.379.605	Plan NOA - DGFM	6-C4	<80	12	14	18	msm	23451	3.379.656	7.389.311	Plan NOA - DGFM	6-C4	<80	10	12	16	msm
23392	3.388.918	7.379.329	Plan NOA - DGFM	6-C4	<80	20	8	17	msm	23452	3.379.455	7.389.512	Plan NOA - DGFM	6-C4	<80	13	15	16	msm
23393	3.388.548	7.379.044	Plan NOA - DGFM	6-C4	<80	16	30	82	msm	23453	3.379.138	7.389.629	Plan NOA - DGFM	6-C4	<80	11	13	27	msm
23394	3.388.230	7.378.811	Plan NOA - DGFM	6-C4	<80	13	28	64	msm	23454	3.382.144	7.389.883	Plan NOA - DGFM	6-C4	<80	9	12	15	msm
23395	3.387.870	7.378.303	Plan NOA - DGFM	6-C4	<80	9	35	81	msm	23455	3.381.720	7.389.777	Plan NOA - DGFM	6-C4	<80	12	10	14	msm
23396	3.387.775	7.377.784	Plan NOA - DGFM	6-C4	<80	12	27	67	msm	23456	3.381.212	7.389.650	Plan NOA - DGFM	6-C4	<80	16	11	30	msm
23397	3.387.732	7.377.244	Plan NOA - DGFM	6-C4	<80	10	18	77	msm	23457	3.380.641	7.389.798	Plan NOA - DGFM	6-C4	<80	11	3	10	msm
23398	3.387.838	7.376.450	Plan NOA - DGFM	6-C4	<80	14	25	35	msm	23458	3.380.503	7.389.449	Plan NOA - DGFM	6-C4	<80	10	11	20	msm
23399	3.388.103	7.375.730	Plan NOA - DGFM	6-C4	<80	13	21	70	msm	23460	3.382.853	7.389.502	Plan NOA - DGFM	6-C4	<80	14	7	25	msm
23400	3.388.272	7.375.064	Plan NOA - DGFM	6-C4	<80	13	23	55	msm	23461	3.382.832	7.389.999	Plan NOA - DGFM	6-C4	<80	9	4	25	msm
23404	3.382.789	7.379.372	Plan NOA - DGFM	6-C4	<80	11	20	69	msm	23462	3.382.207	7.390.253	Plan NOA - DGFM	6-C4	<80	11	12	25	msm
23405	3.382.260	7.379.181	Plan NOA - DGFM	6-C4	<80	11	18	80	msm	23463	3.381.551	7.390.624	Plan NOA - DGFM	6-C4	<80	9	11	22	msm
23406	3.381.858	7.378.853	Plan NOA - DGFM	6-C4	<80	11	19	44	msm	23464	3.380.704	7.390.740	Plan NOA - DGFM	6-C4	<80	10	11	27	msm
23407	3.381.413	7.378.483	Plan NOA - DGFM	6-C4	<80	11	21	33	msm	23465	3.384.007	7.389.470	Plan NOA - DGFM	6-C4	<80	8	5	20	msm
23408	3.381.001	7.378.017	Plan NOA - DGFM	6-C4	<80	18	12	59	msm	23466	3.383.795	7.390.179	Plan NOA - DGFM	6-C4	<80	15	6	29	msm
23412	3.382.599	7.378.811	Plan NOA - DGFM	6-C4	<80	18	7	42	msm	23467	3.383.573	7.390.772	Plan NOA - DGFM	6-C4	<80	15	4	27	msm
23413	3.382.165	7.378.514	Plan NOA - DGFM	6-C4	<80	13	13	32	msm	23468	3.383.477	7.391.629	Plan NOA - DGFM	6-C4	<80	17	6	29	msm
23414	3.381.710	7.378.123	Plan NOA - DGFM	6-C4	<80	10	15	81	msm	23469	3.383.128	7.391.894	Plan NOA - DGFM	6-C4	<80	20	18	36	msm

MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm	MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm
23470	3.383.837	7.394.339	Plan NOA - DGFM	6-C4	<80	20	12	37	msm	23524	3.394.867	7.388.168	Plan NOA - DGFM	6-C4	<80	9	7	13	msm
23471	3.384.388	7.394.180	Plan NOA - DGFM	6-C4	<80	18	8	30	msm	23525	3.394.168	7.387.681	Plan NOA - DGFM	6-C4	<80	10	1	14	msm
23472	3.384.811	7.393.926	Plan NOA - DGFM	6-C4	<80	20	8	35	msm	23526	3.393.173	7.387.745	Plan NOA - DGFM	6-C4	<80	9	6	14	msm
23473	3.385.107	7.393.503	Plan NOA - DGFM	6-C4	<80	17	11	31	msm	23527	3.396.719	7.388.792	Plan NOA - DGFM	6-C4	<80	8	15	16	msm
23474	3.385.319	7.393.090	Plan NOA - DGFM	6-C4	<80	16	17	27	msm	23528	3.396.158	7.388.485	Plan NOA - DGFM	6-C4	<80	7	11	16	msm
23475	3.386.388	7.390.274	Plan NOA - DGFM	6-C4	<80	10	13	24	msm	23529	3.395.639	7.387.935	Plan NOA - DGFM	6-C4	<80	10	15	14	msm
23476	3.386.695	7.389.629	Plan NOA - DGFM	6-C4	<80	13	12	20	msm	23530	3.394.718	7.389.682	Plan NOA - DGFM	6-C4	<80	13	14	15	msm
23477	3.387.119	7.388.919	Plan NOA - DGFM	6-C4	<80	13	18	17	msm	23531	3.395.036	7.389.131	Plan NOA - DGFM	6-C4	<80	11	18	21	msm
23478	3.386.949	7.387.893	Plan NOA - DGFM	6-C4	<80	10	8	16	msm	23532	3.395.999	7.389.046	Plan NOA - DGFM	6-C4	<80	13	17	19	msm
23479	3.387.785	7.387.977	Plan NOA - DGFM	6-C4	<80	11	19	17	msm	23533	3.393.649	7.390.147	Plan NOA - DGFM	6-C4	<80	10	9	5	msm
23481	3.384.748	7.398.076	Plan NOA - DGFM	6-C4	<80	14	13	14	msm	23534	3.394.179	7.389.639	Plan NOA - DGFM	6-C4	<80	10	12	11	msm
23483	3.384.769	7.396.657	Plan NOA - DGFM	6-C4	<80	14	12	24	msm	23536	3.393.692	7.388.380	Plan NOA - DGFM	6-C4	<80	13	14	17	msm
23483	3.384.811	7.397.419	Plan NOA - DGFM	6-C4	<80	14	12	24	msm	23537	3.392.940	7.389.862	Plan NOA - DGFM	6-C4	<80	12	11	13	msm
23485	3.385.753	7.395.546	Plan NOA - DGFM	6-C4	<80	13	10	25	msm	23538	3.392.019	7.390.041	Plan NOA - DGFM	6-C4	<80	18	9	14	msm
23486	3.387.669	7.393.259	Plan NOA - DGFM	6-C4	<80	10	16	12	msm	23539	3.394.052	7.392.148	Plan NOA - DGFM	6-C4	<80	16	20	23	msm
23487	3.387.087	7.393.990	Plan NOA - DGFM	6-C4	<80	9	11	15	msm	23540	3.393.448	7.391.650	Plan NOA - DGFM	6-C4	<80	19	19	21	msm
23488	3.386.685	7.395.080	Plan NOA - DGFM	6-C4	<80	10	9	15	msm	23541	3.393.321	7.391.301	Plan NOA - DGFM	6-C4	<80	16	18	20	msm
23489	3.386.378	7.395.937	Plan NOA - DGFM	6-C4	<80	11	25	15	msm	23542	3.392.665	7.391.005	Plan NOA - DGFM	6-C4	<80	21	7	20	msm
23490	3.386.198	7.397.081	Plan NOA - DGFM	6-C4	<80	11	12	14	msm	23543	3.392.189	7.390.666	Plan NOA - DGFM	6-C4	<80	12	10	20	msm
23491	3.386.335	7.398.033	Plan NOA - DGFM	6-C4	<80	11	18	14	msm	23544	3.394.369	7.390.825	Plan NOA - DGFM	6-C4	<80	14	5	27	msm
23492	3.386.505	7.398.732	Plan NOA - DGFM	6-C4	<80	11	11	14	msm	23545	3.395.502	7.390.412	Plan NOA - DGFM	6-C4	<80	14	14	23	msm
23493	3.386.812	7.399.388	Plan NOA - DGFM	6-C4	<80	13	15	16	msm	23546	3.396.475	7.390.041	Plan NOA - DGFM	6-C4	<80	12	8	23	msm
23494	3.386.854	7.400.383	Plan NOA - DGFM	6-C4	<80	9	24	14	msm	23549	3.394.941	7.393.026	Plan NOA - DGFM	6-C4	<80	18	14	30	msm
23495	3.387.013	7.400.944	Plan NOA - DGFM	6-C4	<80	10	11	15	msm	23550	3.394.009	7.393.005	Plan NOA - DGFM	6-C4	<80	10	7	22	msm
23497	3.388.177	7.392.518	Plan NOA - DGFM	6-C4	<80	10	18	20	msm	23551	3.393.088	7.392.910	Plan NOA - DGFM	6-C4	<80	13	10	18	msm
23498	3.388.293	7.391.682	Plan NOA - DGFM	6-C4	<80	11	17	20	msm	23552	3.391.861	7.393.026	Plan NOA - DGFM	6-C4	<80	9	10	18	msm
23499	3.388.346	7.390.973	Plan NOA - DGFM	6-C4	<80	12	13	20	msm	23553	3.394.740	7.396.202	Plan NOA - DGFM	6-C4	<80	17	11	23	msm
23500	3.388.389	7.390.168	Plan NOA - DGFM	6-C4	<80	10	12	15	msm	23554	3.395.862	7.396.498	Plan NOA - DGFM	6-C4	<80	16	12	90	msm
23501	3.388.696	7.389.523	Plan NOA - DGFM	6-C4	<80	11	13	18	msm	23555	3.395.375	7.396.244	Plan NOA - DGFM	6-C4	<80	17	8	29	msm
23502	3.389.183	7.388.782	Plan NOA - DGFM	6-C4	<80	17	4	16	msm	23556	3.393.448	7.394.731	Plan NOA - DGFM	6-C4	<80	18	4	28	msm
23503	3.390.093	7.388.136	Plan NOA - DGFM	6-C4	<80	9	8	17	msm	23558	3.392.453	7.395.503	Plan NOA - DGFM	6-C4	<80	11	11	19	msm
23504	3.390.379	7.387.543	Plan NOA - DGFM	6-C4	<80	8	4	16	msm	23559	3.391.935	7.395.186	Plan NOA - DGFM	6-C4	<80	9	11	18	msm
23505	3.390.654	7.386.919	Plan NOA - DGFM	6-C4	<80	9	4	17	msm	23560	3.391.458	7.395.207	Plan NOA - DGFM	6-C4	<80	10	9	21	msm
23506	3.390.908	7.386.379	Plan NOA - DGFM	6-C4	<80	10	1	18	msm	23561	3.393.745	7.397.112	Plan NOA - DGFM	6-C4	<80	17	16	37	msm
23507	3.395.226	7.384.347	Plan NOA - DGFM	6-C4	<80	12	2	18	msm	23562	3.393.004	7.397.303	Plan NOA - DGFM	6-C4	<80	11	10	18	msm
23508	3.394.390	7.383.997	Plan NOA - DGFM	6-C4	<80	12	10	18	msm	23563	3.392.189	7.397.081	Plan NOA - DGFM	6-C4	<80	17	11	27	msm
23509	3.394.750	7.383.765	Plan NOA - DGFM	6-C4	<80	18	2	18	msm	23564	3.393.469	7.398.457	Plan NOA - DGFM	6-C4	<80	14	26	25	msm
23510	3.394.888	7.383.341	Plan NOA - DGFM	6-C4	<80	12	3	16	msm	23565	3.392.813	7.398.541	Plan NOA - DGFM	6-C4	<80	9	6	20	msm
23511	3.394.920	7.382.738	Plan NOA - DGFM	6-C4	<80	11	4	15	msm	23566	3.392.146	7.398.647	Plan NOA - DGFM	6-C4	<80	16	11	30	msm
23512	3.394.136	7.385.321	Plan NOA - DGFM	6-C4	<80	9	7	22	msm	23567	3.391.469	7.398.435	Plan NOA - DGFM	6-C4	<80	11	4	24	msm
23513	3.393.438	7.385.490	Plan NOA - DGFM	6-C4	<80	8	4	18	msm	23568	3.390.982	7.398.203	Plan NOA - DGFM	6-C4	<80	10	10	17	msm
23514	3.392.728	7.385.670	Plan NOA - DGFM	6-C4	<80	7	7	17	msm	23569	3.392.803	7.399.526	Plan NOA - DGFM	6-C4	<80	7	10	22	msm
23515	3.391.966	7.385.839	Plan NOA - DGFM	6-C4	<80	9	24	17	msm	23570	3.391.744	7.399.018	Plan NOA - DGFM	6-C4	<80	7	14	21	msm
23516	3.391.384	7.386.009	Plan NOA - DGFM	6-C4	<80	9	6	24	msm	23571	3.391.035	7.398.891	Plan NOA - DGFM	6-C4	<80	8	6	26	msm
23517	3.396.793	7.387.914	Plan NOA - DGFM	6-C4	<80	7	<1	14	msm	23572	3.390.495	7.398.552	Plan NOA - DGFM	6-C4	<80	11	11	17	msm
23518	3.395.967	7.387.205	Plan NOA - DGFM	6-C4	<80	10	2	15	msm	23573	3.389.924	7.398.234	Plan NOA - DGFM	6-C4	<80	10	11	17	msm
23519	3.395.110	7.387.004	Plan NOA - DGFM	6-C4	<80	8	10	18	msm	23574	3.395.438	7.401.420	Plan NOA - DGFM	6-C4	<80	12	9	17	msm
23521	3.394.274	7.386.951	Plan NOA - DGFM	6-C4	<80	6	10	18	msm	23575	3.394.983	7.401.071	Plan NOA - DGFM	6-C4	<80	8	10	18	msm
23522	3.393.205	7.386.824	Plan NOA - DGFM	6-C4	<80	6	3	20	msm	23576	3.394.359	7.400.320	Plan NOA - DGFM	6-C4	<80	8	7	14	msm
23523	3.392.697	7.387.395	Plan NOA - DGFM	6-C4	<80	7	8	14	msm	23577	3.393.438	7.399.970	Plan NOA - DGFM	6-C4	<80	13	13	18	msm

MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm	MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm
23578	3.392.750	7.400.542	Plan NOA - DGFM	6-C4	<80	8	17	20	msm	23994	3.433.797	7.350.926	Plan NOA - DGFM	7-D2	<80	5	14	30	msm
23579	3.392.189	7.400.351	Plan NOA - DGFM	6-C4	<80	11	15	25	msm	23995	3.433.405	7.350.777	Plan NOA - DGFM	7-D2	<80	6	11	31	msm
23580	3.391.733	7.400.679	Plan NOA - DGFM	6-C4	<80	12	19	25	msm	23996	3.432.791	7.350.841	Plan NOA - DGFM	7-D2	<80	11	17	55	msm
23581	3.391.120	7.401.082	Plan NOA - DGFM	6-C4	<80	15	15	25	msm	23997	3.432.114	7.350.905	Plan NOA - DGFM	7-D2	<80	5	10	35	msm
23586	3.395.083	7.429.810	Plan NOA - DGFM	6-B4	<80	8	26	23	msm	24000	3.430.177	7.352.503	Plan NOA - DGFM	7-D2	<80	5	29	31	msm
23591	3.394.851	7.430.191	Plan NOA - DGFM	6-B4	<80	5	27	16	msm	24001	3.434.019	7.352.810	Plan NOA - DGFM	7-D2	<80	12	29	26	msm
23592	3.394.919	7.429.863	Plan NOA - DGFM	6-B4	<80	6	19	18	msm	24002	3.431.997	7.352.598	Plan NOA - DGFM	7-D2	<80	10	24	35	msm
23593	3.390.987	7.430.255	Plan NOA - DGFM	6-B4	<80	9	19	24	msm	24003	3.431.066	7.352.810	Plan NOA - DGFM	7-D2	<80	8	30	31	msm
23594	3.391.537	7.430.011	Plan NOA - DGFM	6-B4	<80	9	22	31	msm	24004	3.430.431	7.353.138	Plan NOA - DGFM	7-D2	<80	6	27	32	msm
23595	3.392.194	7.429.768	Plan NOA - DGFM	6-B4	<80	6	26	26	msm	24005	3.429.774	7.353.625	Plan NOA - DGFM	7-D2	<80	7	27	33	msm
23596	3.392.755	7.429.556	Plan NOA - DGFM	6-B4	<80	8	20	26	msm	24006	3.429.838	7.354.366	Plan NOA - DGFM	7-D2	<80	9	16	32	msm
23597	3.393.400	7.429.471	Plan NOA - DGFM	6-B4	<80	8	16	25	msm	24007	3.429.594	7.355.393	Plan NOA - DGFM	7-D2	<80	8	24	33	msm
23598	3.394.088	7.428.328	Plan NOA - DGFM	6-B4	<80	3	16	51	msm	24008	3.429.023	7.356.525	Plan NOA - DGFM	7-D2	<80	6	26	24	msm
23599	3.393.739	7.428.963	Plan NOA - DGFM	6-B4	<80	9	18	34	msm	24009	3.428.398	7.357.658	Plan NOA - DGFM	7-D2	<80	6	32	29	msm
23600	3.392.511	7.429.228	Plan NOA - DGFM	6-B4	<80	8	19	31	msm	24010	3.427.478	7.357.192	Plan NOA - DGFM	7-D2	<80	4	25	27	msm
23955	3.431.182	7.348.925	Plan NOA - DGFM	7-D2	<80	7	4	58	msm	24011	3.434.389	7.353.900	Plan NOA - DGFM	7-D2	<80	8	5	36	msm
23956	3.431.426	7.348.735	Plan NOA - DGFM	7-D2	<80	8	7	39	msm	24012	3.432.325	7.353.784	Plan NOA - DGFM	7-D2	<80	8	4	31	msm
23957	3.430.346	7.348.396	Plan NOA - DGFM	7-D2	<80	5	10	49	msm	24013	3.431.436	7.354.472	Plan NOA - DGFM	7-D2	<80	7	13	32	msm
23958	3.430.145	7.348.999	Plan NOA - DGFM	7-D2	<80	7	1	29	msm	24014	3.430.431	7.354.768	Plan NOA - DGFM	7-D2	<80	9	10	42	msm
23959	3.429.605	7.348.417	Plan NOA - DGFM	7-D2	<80	4	5	30	msm	24015	3.433.278	7.354.673	Plan NOA - DGFM	7-D2	<80	10	4	41	msm
23960	3.428.377	7.348.078	Plan NOA - DGFM	7-D2	<80	5	11	40	msm	24016	3.432.156	7.355.551	Plan NOA - DGFM	7-D2	<80	8	<1	35	msm
23961	3.432.897	7.347.041	Plan NOA - DGFM	7-D2	<80	4	7	26	msm	24017	3.435.183	7.354.853	Plan NOA - DGFM	7-D2	<80	9	1	30	msm
23962	3.431.584	7.346.861	Plan NOA - DGFM	7-D2	<80	5	15	26	msm	24018	3.433.278	7.355.752	Plan NOA - DGFM	7-D2	<80	7	<1	29	msm
23963	3.429.986	7.346.988	Plan NOA - DGFM	7-D2	<80	6	8	41	msm	24019	3.432.166	7.355.932	Plan NOA - DGFM	7-D2	<80	8	5	29	msm
23964	3.433.013	7.348.354	Plan NOA - DGFM	7-D2	<80	8	12	47	msm	24020	3.431.478	7.355.636	Plan NOA - DGFM	7-D2	<80	7	<1	27	msm
23965	3.432.357	7.347.708	Plan NOA - DGFM	7-D2	<80	7	2	34	msm	24022	3.429.880	7.356.335	Plan NOA - DGFM	7-D2	<80	7	<1	27	msm
23966	3.431.341	7.347.284	Plan NOA - DGFM	7-D2	<80	6	11	24	msm	24023	3.435.204	7.358.833	Plan NOA - DGFM	7-D2	<80	2	1	30	msm
23967	3.430.166	7.347.539	Plan NOA - DGFM	7-D2	<80	5	13	36	msm	24024	3.435.532	7.357.139	Plan NOA - DGFM	7-D2	<80	5	18	29	msm
23968	3.428.885	7.347.962	Plan NOA - DGFM	7-D2	<80	8	<1	36	msm	24025	3.434.950	7.357.742	Plan NOA - DGFM	7-D2	<80	7	1	16	msm
23969	3.428.250	7.347.824	Plan NOA - DGFM	7-D2	<80	7	5	21	msm	24026	3.435.405	7.358.166	Plan NOA - DGFM	7-D2	<80	4	14	21	msm
23971	3.427.827	7.347.793	Plan NOA - DGFM	7-D2	<80	7	2	27	msm	24027	3.434.146	7.358.483	Plan NOA - DGFM	7-D2	<80	8	5	28	msm
23972	3.428.938	7.350.799	Plan NOA - DGFM	7-D2	<80	9	20	51	msm	24028	3.433.320	7.358.441	Plan NOA - DGFM	7-D2	<80	2	1	27	msm
23973	3.428.324	7.350.936	Plan NOA - DGFM	7-D2	<80	10	12	39	msm	24029	3.433.045	7.358.039	Plan NOA - DGFM	7-D2	<80	7	21	29	msm
23974	3.427.583	7.350.714	Plan NOA - DGFM	7-D2	<80	9	2	46	msm	24030	3.432.548	7.357.933	Plan NOA - DGFM	7-D2	<80	8	8	36	msm
23975	3.427.118	7.351.593	Plan NOA - DGFM	7-D2	<80	8	5	26	msm	24031	3.431.912	7.357.848	Plan NOA - DGFM	7-D2	<80	5	5	24	msm
23976	3.426.356	7.352.333	Plan NOA - DGFM	7-D2	<80	8	2	32	msm	24032	3.431.034	7.357.425	Plan NOA - DGFM	7-D2	<80	7	3	30	msm
23977	3.427.128	7.348.057	Plan NOA - DGFM	7-D2	<80	9	9	44	msm	24033	3.429.997	7.357.298	Plan NOA - DGFM	7-D2	<80	7	10	29	msm
23978	3.426.292	7.348.248	Plan NOA - DGFM	7-D2	<80	8	3	36	msm	24034	3.437.088	7.366.496	Plan NOA - DGFM	7-D2	<80	6	3	24	msm
23980	3.434.125	7.348.872	Plan NOA - DGFM	7-D2	<80	9	20	30	msm	24035	3.436.771	7.366.983	Plan NOA - DGFM	7-D2	<80	7	5	33	msm
23980	3.430.949	7.350.979	Plan NOA - DGFM	7-D2	<80	9	20	30	msm	24036	3.436.887	7.367.766	Plan NOA - DGFM	7-D2	<80	9	14	31	msm
23981	3.433.574	7.349.486	Plan NOA - DGFM	7-D2	<80	7	11	32	msm	24037	3.436.379	7.366.644	Plan NOA - DGFM	7-D2	<80	6	7	23	msm
23982	3.435.871	7.349.169	Plan NOA - DGFM	7-D2	<80	6	5	105	msm	24038	3.436.527	7.366.189	Plan NOA - DGFM	7-D2	<80	18	7	62	msm
23983	3.434.379	7.349.401	Plan NOA - DGFM	7-D2	<80	6	18	47	msm	24041	3.437.681	7.364.157	Plan NOA - DGFM	7-D2	<80	7	10	39	msm
23984	3.434.368	7.349.719	Plan NOA - DGFM	7-D2	<80	9	34	52	msm	24042	3.437.438	7.364.940	Plan NOA - DGFM	7-D2	<80	7	4	34	msm
23985	3.433.373	7.349.931	Plan NOA - DGFM	7-D2	<80	14	30	49	msm	24043	3.437.438	7.365.480	Plan NOA - DGFM	7-D2	<80	12	10	24	msm
23989	3.435.014	7.350.185	Plan NOA - DGFM	7-D2	<80	9	14	38	msm	24044	3.437.046	7.366.020	Plan NOA - DGFM	7-D2	<80	7	2	28	msm
23990	3.434.897	7.350.809	Plan NOA - DGFM	7-D2	<80	2	24	28	msm	24045	3.437.141	7.365.184	Plan NOA - DGFM	7-D2	<80	7	15	34	msm
23991	3.435.755	7.350.883	Plan NOA - DGFM	7-D2	<80	10	19	35	msm	24046	3.436.771	7.365.872	Plan NOA - DGFM	7-D2	<80	6	9	31	msm
23992	3.435.236	7.352.588	Plan NOA - DGFM	7-D2	<80	2	27	28	msm	24047	3.435.871	7.366.062	Plan NOA - DGFM	7-D2	<80	7	5	25	msm
23993	3.435.606	7.351.921	Plan NOA - DGFM	7-D2	<80	10	18	36	msm	24048	3.436.252	7.367.523	Plan NOA - DGFM	7-D2	<80	9	4	34	msm

MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm	MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm
24052	3.435.691	7.366.549	Plan NOA - DGFM	7-D2	<80	9	14	57	msm	31770	3.492.398	7.448.844	Plan NOA - DGFM	7-A4	<80	3	10	41	msm
24053	3.436.485	7.364.453	Plan NOA - DGFM	7-D2	<80	12	6	29	msm	31771	3.492.557	7.448.188	Plan NOA - DGFM	7-A4	<80	3	<1	68	msm
24056	3.435.935	7.365.311	Plan NOA - DGFM	7-D2	<80	8	11	24	msm	31772	3.492.769	7.447.659	Plan NOA - DGFM	7-A4	<80	1	15	39	msm
24057	3.434.548	7.367.216	Plan NOA - DGFM	7-D2	<80	8	9	25	msm	31773	3.492.758	7.450.305	Plan NOA - DGFM	7-A4	<80	3	15	53	msm
24058	3.433.902	7.366.274	Plan NOA - DGFM	7-D2	<80	9	11	38	msm	31774	3.492.748	7.449.881	Plan NOA - DGFM	7-A4	<80	4	20	89	msm
24059	3.434.791	7.368.539	Plan NOA - DGFM	7-D2	<80	5	3	59	msm	31775	3.493.139	7.450.104	Plan NOA - DGFM	7-A4	<80	3	15	52	msm
24060	3.434.252	7.368.401	Plan NOA - DGFM	7-D2	<80	10	4	38	msm	31777	3.495.521	7.449.827	Plan NOA - DGFM	7-A4	<80	13	20	92	msm
24062	3.433.278	7.360.643	Plan NOA - DGFM	7-D2	<80	13	28	49	msm	31778	3.495.584	7.449.658	Plan NOA - DGFM	7-A4	<80	12	20	68	msm
24063	3.433.161	7.361.913	Plan NOA - DGFM	7-D2	<80	8	<1	35	msm	31779	3.495.627	7.449.436	Plan NOA - DGFM	7-A4	<80	9	25	54	msm
24064	3.433.183	7.362.770	Plan NOA - DGFM	7-D2	<80	11	<1	54	msm	31781	3.495.679	7.449.372	Plan NOA - DGFM	7-A4	<80	11	20	83	msm
24065	3.433.246	7.363.659	Plan NOA - DGFM	7-D2	<80	9	8	49	msm	31782	3.495.701	7.448.970	Plan NOA - DGFM	7-A4	<80	9	15	41	msm
24066	3.433.320	7.364.538	Plan NOA - DGFM	7-D2	<80	13	16	40	msm	31783	3.495.722	7.448.885	Plan NOA - DGFM	7-A4	<80	7	20	64	msm
24067	3.432.442	7.366.242	Plan NOA - DGFM	7-D2	<80	16	7	43	msm	31785	3.495.563	7.448.409	Plan NOA - DGFM	7-A4	<80	6	17	53	msm
24068	3.434.093	7.369.269	Plan NOA - DGFM	7-D2	<80	15	17	50	msm	31788	3.495.669	7.447.806	Plan NOA - DGFM	7-A4	<80	3	15	42	msm
24069	3.433.585	7.368.211	Plan NOA - DGFM	7-D2	<80	16	3	47	msm	31790	3.495.552	7.447.488	Plan NOA - DGFM	7-A4	<80	1	10	44	msm
24070	3.432.960	7.367.047	Plan NOA - DGFM	7-D2	<80	14	2	44	msm	31791	3.496.092	7.447.806	Plan NOA - DGFM	7-A4	<80	1	15	32	msm
24071	3.431.531	7.366.613	Plan NOA - DGFM	7-D2	<80	15	6	39	msm	31792	3.496.865	7.448.568	Plan NOA - DGFM	7-A4	<80	2	15	37	msm
24072	3.430.261	7.367.089	Plan NOA - DGFM	7-D2	<80	14	6	36	msm	31793	3.496.992	7.448.716	Plan NOA - DGFM	7-A4	<80	1	10	29	msm
24082	3.436.432	7.351.772	Plan NOA - DGFM	7-D2	<80	66	10	63	msm	31794	3.497.129	7.448.684	Plan NOA - DGFM	7-A4	<80	1	10	23	msm
31721	3.492.955	7.453.128	Plan NOA - DGFM	7-A4	<80	3	20	45	msm	31796	3.496.770	7.449.044	Plan NOA - DGFM	7-A4	<80	2	10	30	msm
31722	3.492.711	7.453.403	Plan NOA - DGFM	7-A4	<80	5	10	39	msm	31797	3.496.759	7.449.224	Plan NOA - DGFM	7-A4	<80	3	15	48	msm
31723	3.493.219	7.453.276	Plan NOA - DGFM	7-A4	<80	5	15	48	msm	31798	3.496.759	7.449.393	Plan NOA - DGFM	7-A4	<80	6	10	23	msm
31724	3.493.325	7.453.424	Plan NOA - DGFM	7-A4	<80	4	15	41	msm	31799	3.496.780	7.449.573	Plan NOA - DGFM	7-A4	<80	3	10	32	msm
31725	3.493.018	7.453.636	Plan NOA - DGFM	7-A4	<80	3	15	43	msm	34313	3.493.690	7.445.574	Plan NOA - DGFM	7-A4	<80	4	15	30	msm
31726	3.493.484	7.453.572	Plan NOA - DGFM	7-A4	<80	5	10	51	msm	34315	3.494.049	7.445.383	Plan NOA - DGFM	7-A4	<80	5	15	43	msm
31727	3.493.728	7.453.837	Plan NOA - DGFM	7-A4	<80	3	15	34	msm	34316	3.494.145	7.446.219	Plan NOA - DGFM	7-A4	<80	7	15	43	msm
31728	3.493.505	7.454.070	Plan NOA - DGFM	7-A4	<80	4	20	45	msm	34317	3.493.795	7.446.124	Plan NOA - DGFM	7-A4	<80	2	20	23	msm
31729	3.494.066	7.454.027	Plan NOA - DGFM	7-A4	<80	5	15	40	msm	34318	3.493.848	7.446.473	Plan NOA - DGFM	7-A4	<80	2	15	29	msm
31730	3.494.335	7.454.262	Plan NOA - DGFM	7-A4	<80	3	10	43	msm	34319	3.494.272	7.445.383	Plan NOA - DGFM	7-A4	<80	3	15	39	msm
31732	3.495.055	7.454.855	Plan NOA - DGFM	7-A4	<80	6	10	36	msm	34320	3.494.303	7.445.151	Plan NOA - DGFM	7-A4	<80	1	15	35	msm
31733	3.494.812	7.455.225	Plan NOA - DGFM	7-A4	<80	5	15	38	msm	34321	3.494.684	7.445.151	Plan NOA - DGFM	7-A4	<80	5	30	80	msm
31735	3.495.288	7.455.384	Plan NOA - DGFM	7-A4	<80	3	15	25	msm	34322	3.494.758	7.444.780	Plan NOA - DGFM	7-A4	<80	9	25	56	msm
31738	3.489.488	7.452.220	Plan NOA - DGFM	7-A4	<80	6	20	50	msm	34323	3.494.907	7.444.526	Plan NOA - DGFM	7-A4	<80	2	15	49	msm
31739	3.489.488	7.451.818	Plan NOA - DGFM	7-A4	<80	7	15	52	msm	34324	3.495.404	7.444.717	Plan NOA - DGFM	7-A4	<80	6	25	71	msm
31740	3.489.700	7.451.882	Plan NOA - DGFM	7-A4	<80	4	15	48	msm	34326	3.495.245	7.444.103	Plan NOA - DGFM	7-A4	<80	13	20	55	msm
31741	3.489.636	7.452.093	Plan NOA - DGFM	7-A4	<80	15	20	69	msm	34327	3.495.362	7.443.806	Plan NOA - DGFM	7-A4	<80	11	20	56	msm
31742	3.489.742	7.451.511	Plan NOA - DGFM	7-A4	<80	7	15	49	msm	34329	3.492.938	7.443.648	Plan NOA - DGFM	7-A4	<80	6	15	54	msm
31744	3.489.880	7.451.342	Plan NOA - DGFM	7-A4	<80	5	15	39	msm	34330	3.492.949	7.444.674	Plan NOA - DGFM	7-A4	<80	10	15	45	msm
31745	3.490.324	7.451.141	Plan NOA - DGFM	7-A4	<80	4	10	33	msm	34331	3.492.811	7.444.844	Plan NOA - DGFM	7-A4	<80	14	25	86	msm
31746	3.490.161	7.450.154	Plan NOA - DGFM	7-A4	<80	6	15	43	msm	34332	3.492.589	7.444.177	Plan NOA - DGFM	7-A4	<80	13	15	65	msm
31747	3.490.404	7.450.397	Plan NOA - DGFM	7-A4	<80	2	15	39	msm	34333	3.492.557	7.444.664	Plan NOA - DGFM	7-A4	<80	11	20	50	msm
31748	3.490.690	7.450.778	Plan NOA - DGFM	7-A4	<80	6	15	47	msm	34334	3.491.986	7.444.092	Plan NOA - DGFM	7-A4	<80	6	20	51	msm
31749	3.490.673	7.451.067	Plan NOA - DGFM	7-A4	<80	3	20	68	msm	34335	3.491.954	7.444.674	Plan NOA - DGFM	7-A4	<80	7	25	54	msm
31752	3.491.806	7.451.765	Plan NOA - DGFM	7-A4	<80	1	10	59	msm	34336	3.489.573	7.444.907	Plan NOA - DGFM	7-A4	<80	10	20	38	msm
31757	3.495.552	7.452.918	Plan NOA - DGFM	7-A4	<80	1	40	37	msm	34337	3.490.472	7.445.172	Plan NOA - DGFM	7-A4	<80	6	15	75	msm
31758	3.496.262	7.452.950	Plan NOA - DGFM	7-A4	<80	6	20	34	msm	34338	3.491.266	7.445.129	Plan NOA - DGFM	7-A4	<80	9	25	56	msm
31759	3.496.060	7.452.473	Plan NOA - DGFM	7-A4	<80	4	15	40	msm	34340	3.491.806	7.445.076	Plan NOA - DGFM	7-A4	<80	14	20	78	msm
31760	3.495.732	7.452.452	Plan NOA - DGFM	7-A4	<80	4	10	42	msm	34343	3.491.351	7.444.653	Plan NOA - DGFM	7-A4	<80	15	25	<1	msm
31768	3.496.833	7.452.061	Plan NOA - DGFM	7-A4	<80	22	15	66	msm	34344	3.491.012	7.444.029	Plan NOA - DGFM	7-A4	<80	9	20	63	msm
31769	3.492.494	7.449.574	Plan NOA - DGFM	7-A4	<80	1	15	84	msm	34345	3.490.779	7.443.912	Plan NOA - DGFM	7-A4	<80	7	15	52	msm

MUESTRA Nº	GAUSS- KRÜGER Y	GAUSS- KRÜGER X	PROYECTO	MOSAICO	FRACCIÓN	Cu ppm	Pb ppm	Zn ppm	Mo ppm
34346	3.490.716	7.444.325	Plan NOA - DGFM	7-A4	<80	11	25	58	msm
34347	3.490.345	7.443.320	Plan NOA - DGFM	7-A4	<80	13	25	89	msm
34348	3.490.261	7.443.891	Plan NOA - DGFM	7-A4	<80	9	30	80	msm
34349	3.489.054	7.444.441	Plan NOA - DGFM	7-A4	<80	17	15	66	msm
34350	3.489.499	7.444.240	Plan NOA - DGFM	7-A4	<80	18	15	91	msm
34351	3.489.806	7.444.039	Plan NOA - DGFM	7-A4	<80	<1	20	77	msm
34352	3.489.541	7.442.685	Plan NOA - DGFM	7-A4	<80	11	20	109	msm
34354	3.489.403	7.443.796	Plan NOA - DGFM	7-A4	<80	14	20	64	msm
34357	3.488.239	7.443.108	Plan NOA - DGFM	7-A4	<80	13	25	66	msm
34359	3.488.546	7.442.748	Plan NOA - DGFM	7-A4	<80	10	20	65	msm
34360	3.488.853	7.443.055	Plan NOA - DGFM	7-A4	<80	6	15	58	msm
34361	3.488.546	7.443.605	Plan NOA - DGFM	7-A4	<80	13	20	94	msm
34362	3.488.843	7.443.468	Plan NOA - DGFM	7-A4	<80	11	25	66	msm
34363	3.489.118	7.443.373	Plan NOA - DGFM	7-A4	<80	9	20	72	msm
34364	3.489.160	7.443.521	Plan NOA - DGFM	7-A4	<80	8	25	68	msm
34365	3.489.488	7.443.838	Plan NOA - DGFM	7-A4	<80	7	15	75	msm
34366	3.489.774	7.443.066	Plan NOA - DGFM	7-A4	<80	8	26	73	msm
34367	3.489.964	7.442.875	Plan NOA - DGFM	7-A4	<80	10	30	71	msm
34368	3.489.742	7.442.642	Plan NOA - DGFM	7-A4	<80	8	85	72	msm
34369	3.490.229	7.442.378	Plan NOA - DGFM	7-A4	<80	9	20	80	msm
34373	3.495.002	7.443.214	Plan NOA - DGFM	7-A4	<80	5	20	53	msm
34374	3.495.087	7.442.992	Plan NOA - DGFM	7-A4	<80	6	25	49	msm
34375	3.495.266	7.442.600	Plan NOA - DGFM	7-A4	<80	6	20	51	msm
34376	3.494.134	7.442.335	Plan NOA - DGFM	7-A4	<80	6	15	41	msm
34377	3.494.113	7.442.134	Plan NOA - DGFM	7-A4	<80	12	15	44	msm
34378	3.494.780	7.441.870	Plan NOA - DGFM	7-A4	<80	10	20	45	msm
34379	3.495.256	7.441.584	Plan NOA - DGFM	7-A4	<80	8	10	52	msm
34380	3.494.684	7.441.489	Plan NOA - DGFM	7-A4	<80	7	15	49	msm
34381	3.495.118	7.440.843	Plan NOA - DGFM	7-A4	<80	7	20	41	msm
34382	3.494.007	7.440.367	Plan NOA - DGFM	7-A4	<80	7	20	45	msm
34384	3.493.647	7.440.335	Plan NOA - DGFM	7-A4	<80	7	25	75	msm
34385	3.493.912	7.440.039	Plan NOA - DGFM	7-A4	<80	6	80	74	msm
34387	3.493.986	7.439.668	Plan NOA - DGFM	7-A4	<80	8	140	32	msm
34388	3.494.134	7.439.668	Plan NOA - DGFM	7-A4	<80	8	140	32	msm
34389	3.494.272	7.439.690	Plan NOA - DGFM	7-A4	<80	5	25	64	msm
34390	3.494.674	7.439.774	Plan NOA - DGFM	7-A4	<80	7	20	76	msm
34391	3.494.706	7.439.182	Plan NOA - DGFM	7-A4	<80	4	20	66	msm
34392	3.493.467	7.439.626	Plan NOA - DGFM	7-A4	<80	7	25	156	msm
34393	3.494.028	7.439.023	Plan NOA - DGFM	7-A4	<80	8	20	51	msm
34394	3.493.393	7.439.065	Plan NOA - DGFM	7-A4	<80	4	25	82	msm
34395	3.493.616	7.438.430	Plan NOA - DGFM	7-A4	<80	9	25	88	msm
34396	3.494.377	7.438.324	Plan NOA - DGFM	7-A4	<80	9	20	63	msm
34397	3.493.975	7.437.859	Plan NOA - DGFM	7-A4	<80	6	25	62	msm
34398	3.494.420	7.437.742	Plan NOA - DGFM	7-A4	<80	5	25	61	msm
34399	3.493.637	7.437.594	Plan NOA - DGFM	7-A4	<80	5	20	66	msm
34400	3.494.187	7.437.393	Plan NOA - DGFM	7-A4	<80	3	20	35	msm
37301	3.494.071	7.435.520	Plan NOA - DGFM	7-A4	<80	7	25	52	msm
37302	3.493.594	7.435.266	Plan NOA - DGFM	7-A4	<80	3	25	50	msm
37303	3.493.213	7.434.673	Plan NOA - DGFM	7-A4	<80	2	25	40	msm