Algo Grande Identifies Additional Skarn Mineralization 3km South of Cerro Grande, with Samples Above 3% Copper and Confirms Copper in Multiple Targets on the Property

VANCOUVER, BC – March 11, 2026 – Algo Grande Copper Corp. ("Algo Grande") (TSX-V: **ALGR**; OTC: **KNDYF**; FRA: **KM00**) is pleased to provide an exploration update on its 100%-owned Adelita Project in Sonora, Mexico. The update includes the successful completion of the Company's Phase I drill program at the flagship Cerro Grande Skarn and the results of a property-wide surface prospecting campaign, during which 49 rock samples were collected, including 19 samples grading above 1% Cu.

The campaign confirmed copper–gold–silver mineralization across multiple target areas, including Potrero South, Las Trancas, Cerro Grande Northwest, La Molina and Mezquital, and led to the discovery of a new skarn zone at Potrero South target, located approximately 3 km south of the Cerro Grande central discovery, with over 300 metres of surface exposure and samples exceeding 3% Cu. Additionally, the program successfully confirmed mineralization at targets generated through the Company's machine learning exploration program, including the emerging La Molina target.

Enrico Gay, CEO of Algo Grande, commented: "All the data we are processing at the Adelita project is pointing to a rich multi-deposit geological system which includes skarn-porphyry and epithermal mineralization across the Adelita land-package. The new Skarn zone discovered has never been drilled and represents a new high-grade copper-gold-silver opportunity, 3km away from Cerro Grande."

Phase I Drill Program: Assays Pending

All outstanding drill core from hole AG_GC_001, AG_GC_002 (450m-600m), AG_GC_003 and AG_GC_004 from the recently completed Phase I drill program have been delivered to ALS Hermosillo Limited:

- Core samples have been securely transported and logged
- Sample preparation and geochemical analysis are underway.
- Assay results are expected in the coming weeks.

The Phase I program was designed to expand and better define mineralization within the Cerro Grande Skarn system, while testing the vertical and lateral continuity of previously identified outcropping high-grade copper-gold-silver mineralization within a 300m strike zone. Results from the first 450 metres of drill hole AG_GC_002, previously reported on February 5[1] (read news release here), confirmed the discovery of three

[1] See Algo Grande news release of February 5, 2026, entitled "Algo Grande Discovers Three New Skarn Horizons, Reports 36.00 Metres Above 1.0% Copper, Including 14.79 Metres of 1.4% Copper and Identifies Evidence for Porphyry Potential at Depth"

previously unknown high-grade skarn horizons, with mineralization extending from surface to a depth of 390 metres and remaining open at depth.

In total, five high-grade skarn horizons now define the Cerro Grande mineralized system. Intercepts from hole AG_GC_002 across these horizons returned more than 70 metres of cumulative mineralization, including 36 metres grading above 1% Cu.

January 2026 Surface Prospecting Program: New Mineral Occurrences Identified

In parallel with drilling, the Company completed a successful property-wide prospecting and geological mapping campaign in January.

Key Highlights from Surface Program:

- 19 rock samples with above 1% Cu, and an outstanding sample with 41.4% Cu
- Identification of new mineral occurrences across the broader Adelita property
- Discovery of an additional skarn occurrence located approximately 3 kilometers South from the Cerro Grande discovery, at the Potrero South target, with an outcropping extent of 300 metres at surface
- Confirmation of mineralization on the northwest side of Cerro Grande, indicating that mineralization occurs on both limbs of the folded limestone unit hosting the Cerro Grande Skarn system
- First reconnaissance campaign completed at the Las Tablas target, confirming mineralization and prospective geology in a previously underexplored area
- Identification of tourmaline-breccias in the Mezquital Porphyry target area
- Advancement of geological knowledge of the Las Trancas target including an outstanding sample with 41.4 % Cu, 1.97 g/t Au 1,570 g/t Ag
- Identification of new priority target - La Molina, produced by Machine Learning algorithms, in an area with lack of geochemical and geophysical information

A total of 49 samples were submitted to ALS Geochemistry Hermosillo Laboratory for analysis (see Appendix A for all samples collected during the January 2026 prospecting campaign). ALS is independent of the Company.

These prospecting results (figure 1) confirm that the Adelita Project hosts a district-scale multi-deposit system, with multiple mineralized centers beyond the currently drilled Cerro Grande Central Skarn discovery.

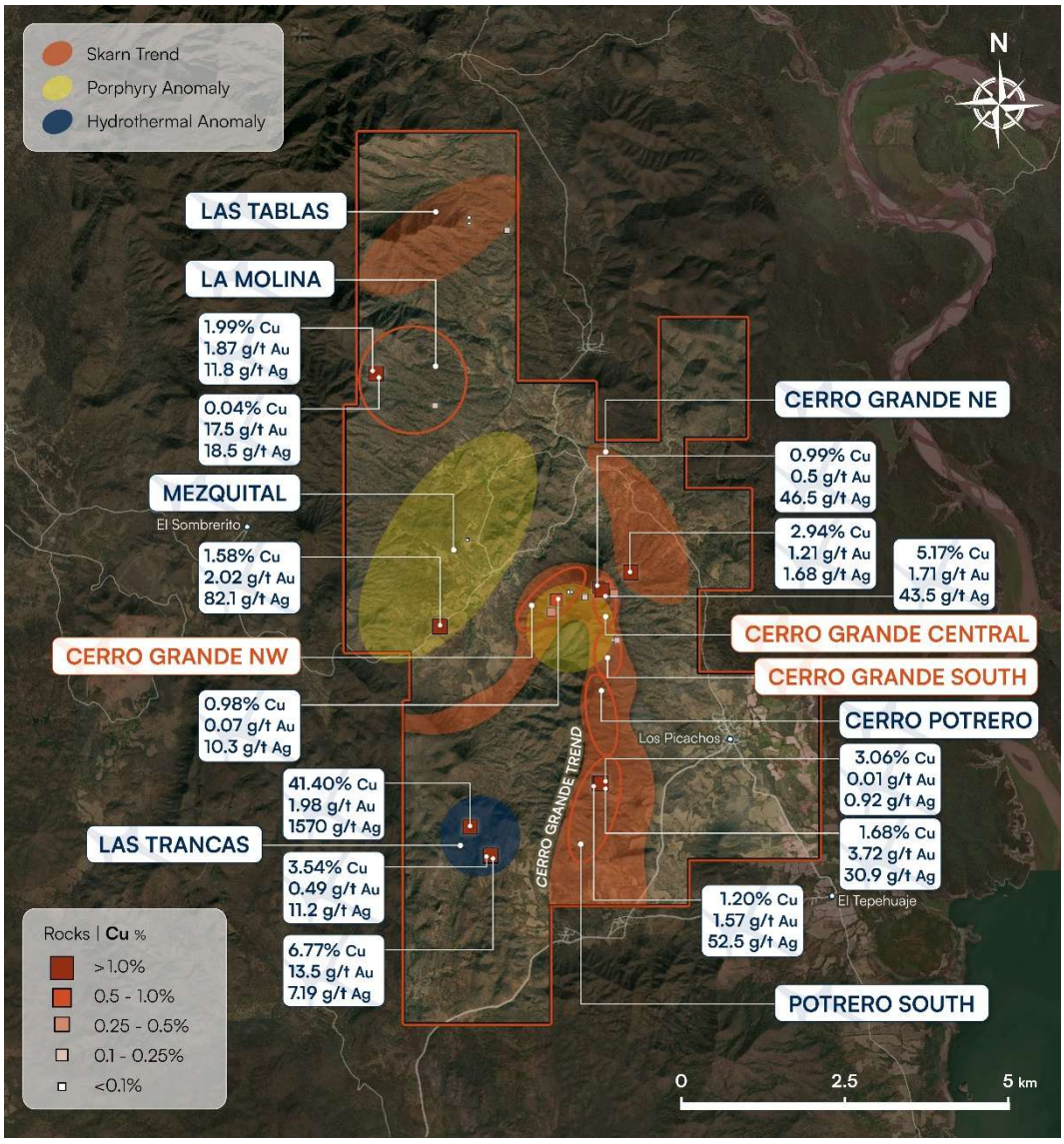

Figure 1 – Highlight Results for the field campaign completed in January 2026

Potrero South Skarn Target

The identification of a second skarn occurrence approximately 3 kilometers south from Cerro Grande area with a surface expression exceeding 300 metres, reinforces management's view that Adelita represents a multi-center, district-scale copper-dominant skarn system with meaningful gold and silver by-product credits. This target has never been

drilled and will be incorporated into the Company's Phase II drill program planned for Q2, 2026.

In the target, 14 rock samples successfully identified copper mineralization with 3 samples above 1% Cu, 4 samples above 1g/t Au and a maximum value of 3.06% Cu, 3.72 g/t Au and 232 g/t Ag.

Las Trancas Epithermal Target

A site visit to the Las Trancas target confirmed copper and silver mineralization at surface, accompanied by hematitic and sericitic alteration, similar to that observed at the neighboring Pan American Silver owned Alamo Dorado mine. These observations have improved the Company's understanding of the hydrothermal system and confirmed the presence of structurally controlled mineralization.

Historical trenching at the target returned 9.5m @ 16.4 g/ Au and 1.9% Cu. Historically, this target has not been drilled with diamond drilling; only step-out drilling has been conducted, without prior structural interpretation of the mineralized system.

Four rock samples confirmed the presence of copper mineralization, including one outcrop sample, two float samples from historical trenching, and one float sample from a stock of old mining work. Notably, three of the four samples returned grades above 1% Cu, with peak assays of 41.40% Cu, 13.45 g/t Au, and 1570 g/t Ag; this represents a selective rock sample from an old stockpile.

The Las Trancas target will be prioritized in upcoming exploration campaigns, including detailed geological mapping, systematic sampling, and a first-pass drill program near the historical adit, which will be incorporated into the Company's Phase II drill program planned for Q2 2026.

Cerro Grande Northwest Target

Additional mineralization was confirmed on the northwest side of the Cerro Grande, near historical drill hole AD-23-0034. The confirmation of mineralization on both limbs of the anticline supports the interpretation that the host limestone unit may be mineralized in multiple zones, with only the Cerro Grande zone being systematically tested by drilling.

In the target, 8 rock samples from outcrops successfully identified copper mineralization with maximum assay values of 0.98% Cu, g/t 0.85 Au and g/t 31.40 Ag. These findings can add 1.5 kms of strike to the Cerro Grande discovery zone.

La Molina Target

La Molina target, is a new emerging target, defined during the prospecting campaign of January 2026. Multiple high-grade rock sample and copper showing have been identified in this new target, not previously recognized historically. The target La Molina was one target recently identified in the Machine Learning exercise performed by GSM Geoscience, see news release 9 January 2026, where machine learning algorithms successfully identified prospective areas, where detailed geochemical and geophysical data is absent. Algo Grande considers this a major step forward in the use of AI technology to improve targeting and fast forward exploration.

In the target, 5 rock samples successfully identified copper mineralization with 2 samples above 1% Cu and a maximum assay value of 1.99 % Cu,17.90 g/t Au and 44 g/t Ag.

Mezquital Porphyry Target

In the Mezquital porphyry target, a short reconnaissance visit was able to identify multiple copper mineralization float samples and tourmaline breccia float samples.

Tourmaline breccias are commonly associated with boron-rich magmatic–hydrothermal fluids and may represent hydrothermal breccia conduits related to intrusive systems. In porphyry environments, quartz–tourmaline breccias can develop during late-magmatic fluid release and are frequently observed along structural zones or at the margins of porphyry intrusions, where they act as pathways for hydrothermal fluids.

Although the samples identified at Mezquital are float and therefore their source has not yet been located, the presence of tourmaline breccia fragments together with copper-bearing float samples is considered encouraging. This association may indicate proximity to a magmatic-hydrothermal center capable of generating copper–gold mineralization, consistent with exploration models for porphyry and related hydrothermal systems. Follow-up work will focus on locating the bedrock source of both the copper mineralization and the tourmaline breccias through systematic mapping, sampling and structural interpretation.

In the target, 3 rock float samples successfully identified copper mineralization with 1 sample above 1% Cu and a maximum assay value of 1.58 % Cu, 2.02 g/t Au and 82.10 g/t Ag.

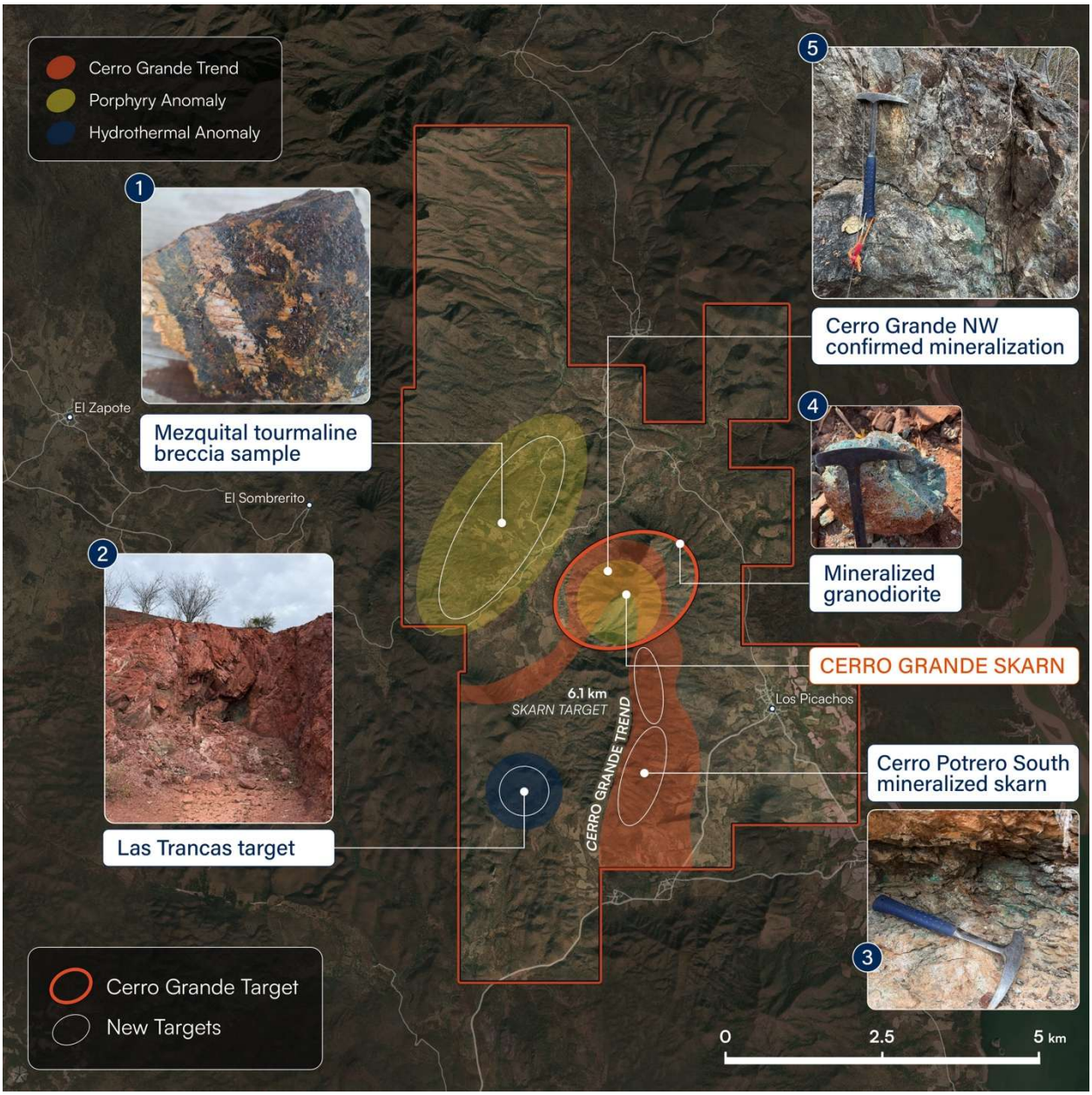

Figure 2 - Key showings across the Adelita property from the successful field campaign of January 2026

All drill core and rock samples referenced in this news release were collected under the supervision of the Company's geological team following industry-standard protocols. Drill core was logged, sawed in half, with one half retained for reference and the other submitted for analysis. Surface samples were grab samples of outcropping mineralization. Grab samples are selective in nature and may not be representative of the overall mineralization on the property.

Samples were securely transported to ALS Limited in Hermosillo, Sonora, Mexico, an independent ISO/IEC 17025 accredited laboratory. Samples were prepared by crushing and pulverizing prior to analysis.

Gold is analyzed by fire assay with an atomic absorption finish. Copper, silver, and multi-element analyses are determined using ICP methods following a four-acid digestion. Overlimit samples are reanalyzed using ore-grade methods where applicable.

The Company maintains a QA/QC program that includes the insertion of certified reference materials, blanks, and duplicates at regular intervals. QA/QC results are reviewed by the Qualified Person prior to disclosure.

Trench results referenced in this release were generated by a previous operator. The Company has obtained and reviewed the original certified analytical results from the independent laboratory. While the Company did not conduct the trenching program, the Qualified Person considers the analytical results to be reliable for exploration purposes.

ICP Engagement

The Company also announces the engagement of ICP Securities Inc. ("ICP") to provide automated market making services, including use of its proprietary algorithm, ICP Premium™, in compliance with the policies and guidelines of the TSX Venture Exchange and other applicable legislation. The Company will pay ICP a monthly fee of C$7,500, plus applicable taxes, from its working capital. The agreement between the Company and ICP was signed with an effective start date of March 2, 2026 (the "Effective Date") and is for four (4) months and shall be automatically renewed for subsequent one (1) month terms (each month called an "Additional Term") unless either party provides at least thirty (30) days written notice prior. There are no performance factors contained in the agreement and no stock options or other compensation in connection with the engagement. ICP and its clients may acquire an interest in the securities of the Company in the future.

ICP is an arm's length party to the Company. ICP's market making activity will be primarily to correct temporary imbalances in the supply and demand of the Company's shares. ICP will be responsible for the costs it incurs in buying and selling the Company's shares, and no third party will be providing funds or securities for the market making activities.

About ICP Securities Inc.

ICP Securities Inc. is a Toronto based CIRO dealer-member that specializes in automated market making and liquidity provision, as well as having a proprietary market making algorithm, ICP Premium™, that enhances liquidity and quote health. Established in 2023, with a focus on market structure, execution, and trading, ICP has leveraged its own

proprietary technology to deliver high quality liquidity provision and execution services to a broad array of public issuers and institutional investors.

Qualified Person and Data Verification

The technical information disclosed in this news release has been reviewed and approved by João Rocha, EurGeol, Vice President of Exploration of Algo Grande Copper Corp., a Qualified Person as defined by National Instrument 43-101. The Qualified Person has verified the data disclosed herein, including drilling, sampling, analytical, and test data, through review of original assay certificates, drill logs, and quality assurance and quality control data.

About Algo Grande Copper Corp.

Algo Grande Copper Corp. is a growth-focused mineral exploration company advancing the Adelita Project, a district-scale, multi-system copper-gold-silver opportunity positioned in the prolific Arizona-Sonora copper belt.

The company is dedicated to unlocking the full mineral potential of this under-explored corridor through disciplined data-driven exploration, technical excellence, and a firm commitment to value creation for shareholders. The 5,895-hectare Adelita Project is anchored by the high-grade Cerro Grande Cu-Au-Ag skarn discovery, which exhibits strong continuity along a defined corridor extending over 6 kilometers. Reprocessing of legacy geophysical data and field mapping indicate the presence of a potential porphyry system at depth, suggesting a classic skarn-porphyry mineralization model similar to major deposits found throughout northwestern Mexico.

ON BEHALF OF ALGO GRANDE COPPER CORP.

Enrico Gay

Chief Executive Officer

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Cautionary Statement on Forward-Looking Information

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This news release contains statements and information that, to the extent that they are not historical fact, constitute “forward-looking information” within the meaning of applicable securities legislation. Forward-looking information is based on the reasonable assumptions, estimates, analysis and opinions of management made in light of its experience and its perception of trends, current conditions and expected developments, as well as other factors that management believes to be relevant and reasonable in the circumstances at the date that such statements are made, but which may prove to be incorrect. Forward-looking information involves known and unknown risks, uncertainties and other factors that may cause the actual results, performance or achievements of the Algo Grande to differ materially from any future results, performance or achievements expressed or implied by the forward-looking information, including, but not limited to, statements relating to future exploration, and those listed in filings made by Algo Grande with the Canadian securities regulatory authorities (which may be viewed at www.sedarplus.ca). Accordingly, readers should not place undue reliance on any such forward-looking information. Further, any forward-looking statement speaks only as of the date on which such statement is made. New factors emerge from time to time, and it is not possible for Algo Grande’s management to predict all of such factors and to assess in advance the impact of each such factor on Algo Grande’s business or the extent to which any factor, or combination of factors, may cause actual results to differ materially from those contained in any forward- looking statements. Algo Grande does not undertake any obligation to update any forward-looking

information to reflect information, events, results, circumstances or otherwise after the date hereof or to reflect the occurrence of unanticipated events, except as required by law including securities laws.

Appendix A

2026 Surface Prospecting Program

Sample ID	Project Area	Easting	Northing	UTM Zone	Au (g/t)	Ag (g/t)	Cu (%)
181261	Cerro Grande NE	739430	2961962	12N	1.21	1.7	2.9
P023886	Cerro Grande	738993	2961691	12N	1.71	43.5	5.2
P023887	Cerro Grande	738732	2961586	12N	0.04	8.3	0.1
P023888	Cerro Grande	738732	2961579	12N	0.01	0.3	0.0
P023889	Cerro Grande	738730	2961577	12N	0.02	2.3	0.0
P023890	Cerro Grande	738534	2961662	12N	0.03	2.4	0.0
P023891	Cerro Grande	738484	2961667	12N	0.03	1.7	0.1
P023892	Cerro Grande	738280	2961524	12N	0.02	0.4	0.0
P023893	Cerro Grande	738226	2961363	12N	0.04	6.4	0.3
P023894	Cerro Grande	738227	2961365	12N	0.85	31.4	0.2
P023895	Cerro Grande	738243	2961323	12N	<0.005	0.5	0.0
P023896	Potrero South	738980	2958758	12N	0.01	0.9	3.1
P023897	Potrero South	738983	2958756	12N	0.08	11.9	0.4
P023898	Potrero South	738985	2958755	12N	<0.005	1.7	0.0
P023899	Potrero South	738979	2958752	12N	1.21	13.8	0.1
P023900	Potrero South	738967	2958750	12N	0.27	10.5	0.3
Z181501	Potrero South	738982	2958752	12N	3.72	30.9	1.7
Z181502	Potrero South	738971	2958752	12N	0.81	16.4	0.2
Z181503	Potrero South	738982	2958748	12N	2.32	232.0	0.6
Z181504	Potrero South	738966	2958755	12N	0.05	3.9	0.1
Z181505	Potrero South	738962	2958750	12N	0.04	4.8	0.7
Z181506	Potrero South	738961	2958753	12N	0.07	2.0	0.7
Z181507	Potrero South	738958	2958749	12N	<0.005	1.5	0.7
Z181508	Potrero South	738956	2958754	12N	1.57	52.5	1.2
Z181509	Potrero South	738967	2958743	12N	<0.005	0.3	0.0
Z181510	Cerro Grande	738315	2961542	12N	0.04	12.5	0.2
Z181511	Cerro Grande	738300	2961547	12N	0.07	10.3	1.0
Z181513	La Molina	735538	2965006	12N	0.06	44.0	0.3
Z181514	La Molina	735562	2964986	12N	1.87	11.8	2.0
Z181515	La Molina	735650	2964944	12N	17.90	18.5	0.0
Z181516	La Molina	736456	2964499	12N	0.11	3.9	0.2
Z181517	Las Trancas	736988	2958094	12N	1.98	1570.0	41.4
Z181518	Las Trancas	737013	2958130	12N	0.01	2.9	0.2
Z181519	Las Trancas	737299	2957649	12N	13.45	7.2	6.8
Z181520	Las Trancas	737297	2957658	12N	0.49	11.2	3.5
Z181531	Cerro Grande	738909	2961807	12N	0.01	0.9	0.0
Z181532	Cerro Grande	738948	2961732	12N	0.50	46.5	1.0
Z181533	Cerro Grande	739179	2961635	12N	0.64	4.5	0.4
Z181534	Mezquita	736529	2961139	12N	2.02	82.1	1.6
Z181535	Mezquita	736955	2962466	12N	0.01	0.5	0.0
Z181536	Mezquita	736949	2962455	12N	<0.005	1.2	0.0
Z181537	Cerro Grande	739168	2960933	12N	0.02	1.1	0.0
Z181538	Cerro Grande	739205	2960936	12N	0.02	0.7	0.0
Z181539	Cerro Grande	739211	2960934	12N	<0.005	0.1	0.0
Z181540	Cerro Grande	739213	2960934	12N	0.03	1.5	0.0
Z181541	Cerro Grande	739219	2960933	12N	0.08	1.7	0.1
Z181545	Las Tablas	736974	2967363	12N	<0.005	0.6	0.0
Z181546	Las Tablas	736973	2967272	12N	<0.005	0.1	0.0
Z181547	Las Tablas	737547	2967162	12N	0.05	8.8	0.1

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