

Max Reports High-Grade Channel Results at Its Sierra Azul Project District-Scale Manto-Style Copper Silver System

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Vancouver, April 28, 2026 - [Max Resource Corp.](#) (TSXV: MAX) (OTC Pink: MXROF) (FSE: M1D) ("Max" or the "Company") is pleased to report high-grade chip channel ("Channel") results over intervals from 16 to 59 metres from a systematic field campaign have significantly expanded the Manto-style mineralized footprint to over 8 km² within the AM District, situated on the Andean Belt on the northern portion of the Company's wholly owned Sierra Azul Project in northeastern Colombia (refer to Figures 1 to 4, Table 1 and Appendix 1). Highlights:

- 1.6% copper & 7 g/t silver over 59.0m, AM13(1) continuous saw-cut channel
- 1.6% copper & 6 g/t silver over 50.0m, AM13(2) continuous chip channel
- 1.4% copper & 8 g/t silver over 19.0m, AM15(3) continuous chip channel
- 1.3% copper & 6 g/t silver over 20.7m, AM16(4) continuous chip channel
- 1.2% copper & 6 g/t silver over 31.0m, AM13(5) continuous chip channel
- 1.0% copper & 5 g/t silver over 16.0m, AM16(6) continuous chip channel
- 1.0% copper & 3 g/t silver over 16.0m, AM15(7) continuous chip channel

The Manto-style copper silver mineralization footprint (includes AM13, AM15 and newly the discovered AM16) now spans over 4,000m x 2,000m, reinforcing the potential of a large-scale Manto-style system. Strata-bound mineralization is found in structurally prepared and porous horizons within a thick sequence of volcanic rocks of Jurassic age. Regionally, the volcanic sequence strikes between 40° and 50°, dips between 60° and 80° NW.

The field teams are on the ground, systematically working to expand the Manto footprint and building towards drill target definition. Detailed soil and stream sediment sampling programs are also underway designed to determine the continuation of the known mineralized lenses under soil cover as well as identify new mineralized occurrences.

The Manto-style mineralization appears to be broadly analogous to the El Soldado Mine in central Chile (P&P 17.8 Mt @ 0.70% copper, M&I 193.8 Mt @ 0.56% copper*). El Soldado is a Manto-type copper deposit situated on the Andean Belt (world's largest producing copper belt) in central Chile. The mine comprises a cluster of orebodies that occur within an area of 2,000m x 800m and extend 600m vertically. The orebodies are irregular in shape and size, showing a primary mineralization sequence that includes an outer pyrite-rich halo, followed inwards by chalcopyritic zones and a bornite-chalcocite core.

*Source:

<https://www.angloamerican.com/~media/Files/A/Anglo-American-Group-v9/PLC/investors/annual-reporting/2025/anglo> ; https://minedocs.com/20/Chilean_Geological_Congress_EL_Soldado_Copper_Deposit_2009.pdf#page=1).

Max cautions investors mineralization a El Soldado is not necessarily indicative of similar mineralization at Sierra Azul.

"This is a significant achievement by the Max team working with Freeport-McMoRan Exploration Corporation (Freeport) as we continue to unlock the potential of Sierra Azul. Freeport continues to contribute to the \$50 million earn-in enforcing the belief Sierra Azul hosts one of the worlds largest underexplored sedimentary

and volcanic copper systems," commented Max CEO, Brett Matich.

"The significance of the discovery and subsequent evaluation of the Manto-style mineralization at Sierra Azul cannot be overstated. These high-grade bodies are in close proximity to each other and could be exploited from a central facility. Importantly, the Manto-type lenses identified to date have the potential for considerable tonnage," stated Bruce Counts, Head of Exploration for Sierra Azul.

Figure 1: AM District: 8 km² Manto-style copper silver footprint reinforcing potential of a large-scale system.

To view an enhanced version of this graphic, please visit:

https://images.newsfilecorp.com/files/3834/294484_57d01b0cb4f3abb0_001full.jpg

Figure 2: Sierra Azul is adjacent to major mining infrastructure, comprising of three districts: AM, CON and URU, collectively the three districts spread over 100 km in NNE/SSW direction.

To view an enhanced version of this graphic, please visit:

https://images.newsfilecorp.com/files/3834/294484_max-figure2.jpg

AM District: Manto-Style Copper Silver Mineralization

The AM District hosts two types of strata-bound copper systems, the sediment-hosted and the Manto-type. The sedimentary sequence is composed of fine to very fine reddish to greenish sandstones interbedding with siltstones, in this context organic matter is the reducing agent causing the precipitation of copper. The Manto-type systems are hosted by volcanic rocks, andesite and dacite. The volcanic rocks show chlorite, epidote, and prehnite alteration with bitumen acting as the reducing agent for copper enrichment. The ore forming minerals of the Manto-type systems include bornite, chalcocite and lesser amounts of chalcopyrite.

Figure 3: Mineralized andesite showing epidote-altered lense with native copper.

To view an enhanced version of this graphic, please visit:

https://images.newsfilecorp.com/files/3834/294484_max-figure3.jpg

AM13 - the mineralization is hosted in an andesitic tuff (a type of volcanic rock) that strikes 50°; dips 70°; northwest and has been structurally prepared by faulting. The first mineralized outcrops were discovered in the Cedro valley and subsequent continuous saw-cut channel sampling returned 1.8% copper & 7.2 g/t silver over 48.0m

AM15 - located approximately 1,300m to the northwest of AM13 mineralization is found filling fractures and vesicles of an andesitic tuff. Ore forming minerals include chalcocite, malachite and azurite.

AM16 - located approximately 1,800m to the west of AM13. Mineralization is found in veinlets and filling cavities within andesite, agglomerate and breccias. The mineralized rocks show hydrothermal overprinting and a chalcocite rich matrix. Epidote lenses with high native copper content are present in joints that are parallel to and cross-cut the bedding. Ore forming minerals include malachite, chalcocite and native copper.

Figure 4: Cross section of AM16 and mineralization showing 1) andesite with high bitumen content 2) auto breccification of amygdular purple andesite and agglomerate.

To view an enhanced version of this graphic, please visit:
https://images.newsfilecorp.com/files/3834/294484_max-figure4.jpg

All the targets cluster within a 2-kilometre radius (AM13, AM15 and AM16) and have similar host rocks and ore forming minerals. Stream sediment and soil sampling indicates that additional targets may be present in the area and geological mapping teams have been deployed to follow-up on these results. Exploration teams are also working to understand the factors controlling mineralization and the potential for vertical extent at each of the targets.

Intervals	84Z18N-E	84Z18N-N	84Z18N-E	84Z18N-E	Azimuth	Channel	Zone #
	Start		End				
59.0m @ 1.6% copper+7 g/t silver	756477	1206546	756441	1206587	313	continuous saw cut	AM13 1
55.0m @ 1.6% copper+6 g/t silver	756433	1206561	756479	1206536	127	continuous chip	AM13 2
19.0m @ 1.4% copper+8 g/t silver	755390	1207676	7554011	1207690	40	continuous chip	AM15 3
20.7m @ 1.3% copper+6 g/t silver	754666	1206631	754649	1206638	295	continuous chip	AM16 4
31.0m @ 1.2% copper+6 g/t silver	755857	1206615	755853	1206621	340	continuous chip	AM13 5
16.0m @ 1.0% copper+5 g/t silver	754110	1206900	754100	1206912	320	continuous chip	AM16 6
16.0m @ 1.0% copper+3 g/t silver	755367	1207662	755376	1207674	35	continuous chip	AM15 7
7.0m @ 1.7% copper+7 g/t silver	754158	1206788	754159	1206794	10	continuous chip	AM16 8
5.6m @ 1.7% copper+9 g/t silver	754203	1206876	754207	1206874	115	continuous chip	AM16 9
7.0m @ 1.5% copper+10 g/t silver	754768	1206620	754764	1206625	320	continuous chip	AM16 10
12.0m @ 1.2% copper+5 g/t silver	756440	1206676	756431	1206684	338	continuous chip	AM13 11
8.0m @ 1.0% copper+10 g/t silver	755768	1207305	755770	1207298	161	continuous chip	AM15 12
11.0m @ 0.8% copper+7 g/t silver	755927	1206631	755928	1206631	300	continuous chip	AM13 13
5.0m @ 0.8% copper+4 g/t silver	755994	1207488	755995	1207492	21	continuous chip	AM15 14
12.0m @ 0.7% copper+7 g/t silver	757222	1207314	7572122	1207324	355	continuous chip	AM15 15
8.0m @ 0.7% copper+4 g/t silver	753994	1206716	753993	1206723	350	continuous chip	AM16 16
10.0m @ 0.6% copper+10 g/t silver	755649	1207359	755644	1207366	323	continuous chip	AM15 17
10.0m @ 0.6% copper+4 g/t silver	754118	1206918	754115	1206927	340	continuous chip	AM16 18
8.0m @ 0.6% copper+9 g/t silver	755829	1207322	755836	1207320	139	continuous chip	AM15 19
8.0m @ 0.5% copper+10 g/t silver	75549	1207359	755644	1207366	323	continuous chip	AM15 20

Table 1: Highlight channels combined with previous results. Refer to Appendix 1 for complete sample intervals.

Quality Assurance

Max adheres to a strict QA/QC program for sample handling, sampling, sample transportation and analyses. All 21 rock samples were taken by the Max consulting geologist, labelled, placed in sealed, securitized bags and shipped to ALS Lab's sample preparation facility in Medellin, Columbia. ALS Medellin is an ISO 9001: 2008 certified facility and is independent of Max. All samples were analyzed using ALS procedure ME-ICP61, a four-acid digestion with inductively coupled plasma finished. Over-limit gold is determined by ALS procedure Au-GRA21 a 30-gram fire assay with a gravimetric finish. Over-limit silver, lead, arsenic and zinc were determined by ALS procedure OG-62, a four-acid digestion with an atomic absorption spectroscopy finish. At this early stage of exploration, Max relied on the QA/QC protocols employed by ALS.

Qualified Person

The Company's disclosure of a technical or scientific nature in this news release was reviewed and approved by Tim Henneberry, P. Geo (British Columbia), a member of the Max Resource advisory board, who serves as a qualified person under the definition of National Instrument 43-101.

About Max Resource Corp.

Max Resource is a mineral exploration company focused on copper and precious metals assets in Colombia (Mora Gold Silver Property and the fully funded Sierra Azul Copper Silver Project) and exploration

development of the fully funded Florália High Purity Iron Project in Brazil.

Sierra Azul Copper Silver in Colombia, sits along the Colombian portion of the world's largest producing copper belt (Andean belt), with world-class infrastructure and the presence of global majors (Glencore and Chevron). Fully funded by global miner Freeport-McMoRan (NYSE: FCX) relating to rights to earn up to 80% by funding \$50 million of accumulated expenditures. Backed by support of Freeport-McMoRan, the Max team views as validation of the geological and mining potential of Sierra Azul. The 2026 exploration season is well underway.

Mora Gold Silver in Brazil (right to purchase 100%) lies along the most productive Middle Cauca Gold Belt encompasses over 40 historic workings, 5 active mines, a series of exposed polymetallic structures spread over 2,500m by 1,000m. Mora's 8.2 km border is surrounded by Collective Mining's (TSX, NYSE: CNL) Guayabales Gold Project and Aris Mining's (TSX: ARIS, NYSE: ARMN) Marmato mining operations. P&P Reserve: 31.3Mt @ 3.2g/t Au, M&I Resource: 61.5Mt @ 3.0g/t Au for 9.2Moz¹.

Max cautions investors that the gold mineralization at the Marmato gold deposit may not necessarily be indicative of similar mineralization at the Mora Property. Max further advises the QP has been unable to verify the information on Marmato and that the information is not necessarily indicative to the mineralization on the Mora Property. Source: <https://aris-mining.com/operation/reserves-and-resources/>

Florália High Purity Iron lies adjacent to the largest iron ore mines in Minas Gerais, Brazil's largest iron ore and steel producing State. Exploration Target of 50-70Mt at 55%-61% Fe. Fully funded through an LOI option to purchase by [Bolt Metals Corp.](#) (CSE: BOLT) issuing an aggregate of 32.3m shares. The transaction is subject to satisfactory applicable regulatory approvals. Since the execution of the LOI, BOLT has received aggregate gross proceeds of \$9,600,000 from private placements.

Max cautions investors the potential quantity and grade of the iron ore is conceptual in nature, and further cautions there has been insufficient exploration to define a mineral resource and Max is uncertain if further exploration will result in the exploration target being delineated as a mineral resource. Hematite mineralization tonnage potential estimation is based on in situ high-grade outcrops, interpreted and modelled magnetic anomalies. Density value used for the estimate is 3.0t/m³. Hematite sample grades range between 55-61% Fe. The 58 channel samples were collected for chemical analysis from in situ outcrops in previously mined slopes of industrial materials.

Appendix 1: Complete sample intervals (R = Repeat)

Zone	Sample ID	84Z18N_E	84Z18N_N	Channel Type	Length (m)	Silver (g/t)	Copper (%)	Silver (g/t)-R	Copper (%) -R
AM-15501669	755993.53	1207488		chip channel	1.0	9.4	22900		
AM-15501670	755993.87	1207489		chip channel	1.0	5.4	9750		
AM-15501671	755994.21	1207489.9		chip channel	1.0	3.8	8240		
AM-15501672	755994.55	1207490.8		chip channel	1.0	0.25	414		
AM-15501673	755994.89	1207491.8		chip channel	1.0	0.25	292		
CH-14 #14					5.0	3.82	8319		
AM-13501751	756432.51	1206561.1		channel	1.0	2.8	9750		
AM-13501752	756433.35	1206560.6		channel	1.0	6.5	19100		
AM-13501753	756434.09	1206559.8		channel	1.0	7.3	20100		
AM-13501754	756434.39	1206558.1		channel	1.0	6.3	16950		
AM-13501755	756434.63	1206556.2		channel	1.0	13.2	33100		
AM-13501756	756435.48	1206555.7		channel	1.0	21.6	46100		
AM-13501757	756436.49	1206555.5		channel	1.0	15.8	29800		
AM-13501758	756437.49	1206555.3		channel	1.0	7.1	15650		
AM-13501759	756438.36	1206554.8		channel	1.0	20.5	34800		
AM-13501760	756439.45	1206554.8		channel	1.0	22.8	44200		
AM-13501761	756440.33	1206554.3		channel	1.0	9.7	24100		
AM-13501762	756441.24	1206554		channel	1.0	29.1	69500		
AM-13501763	756441.94	1206553.1		channel	1.0	20.6	57300		
AM-13501764	756442.87	1206552.6		channel	1.0	12.1	24500		
AM-13501765	756443.93	1206552.4		channel	1.0	3.3	11100		

AM-13501766	756445.27	1206552.7	channel	1.0	13	44800
AM-13501767	756445.65	1206551.4	channel	1.0	7.3	31100
AM-13501768	756446.58	1206551	channel	1.0	4.5	19450
AM-13501769	756447.39	1206550.4	channel	1.0	3.2	13550
AM-13501770	756448.29	1206550	channel	1.0	0.25	3310
AM-13501771	756449.26	1206549.6	channel	1.0	0.8	6700
AM-13501772	756450.01	1206548.9	channel	1.0	0.6	2710
AM-13501773	756450.88	1206548.4	channel	1.0	0.25	1580
AM-13501774	756451.87	1206548.2	channel	1.0	0.25	2020
AM-13501775	756452.83	1206547.9	channel	1.0	0.6	4630
AM-13501776	756453.97	1206547	channel	1.0	0.25	1075
AM-13501777	756454.46	1206546.1	channel	1.0	2.1	9450
AM-13501778	756454.87	1206545.1	channel	1.0	2.9	7940
AM-13501779	756455.73	1206544.6	channel	1.0	0.25	674
AM-13501780	756456.7	1206544.1	channel	1.0	5.5	12050
AM-13501781	756457.19	1206543.2	channel	1.0	1	3080
AM-13501782	756458.17	1206542.8	channel	1.0	0.7	863
AM-13501783	756459.18	1206542.4	channel	1.0	0.5	80
AM-13501784	756459.85	1206541.6	channel	1.0	0.25	50
AM-13501785	756460.41	1206540.8	channel	1.0	0.25	54
AM-13501749	756430.66	1206561.7	channel	1.0	0.9	3660
AM-13501750	756431.6	1206561.5	channel	1.0	0.8	7660
AM-13501786	756461.27	1206540.2	channel	1.0	0.25	56
AM-13501787	756462.19	1206539.7	channel	1.0	0.25	509
AM-13501788	756463.07	1206539.2	channel	1.0	7.9	17850
AM-13501789	756462.67	1206537.4	channel	1.0	21.3	46600
AM-13501790	756463.02	1206536.3	channel	1.0	19.8	46400
AM-13501791	756463.7	1206535.6	channel	1.0	14.4	33200
AM-13501792	756464.48	1206534.9	channel	1.0	13.6	28800
AM-13501793	756465.38	1206534.4	channel	1.0	9.5	21400
AM-13501794	756466.5	1206534.1	channel	1.0	6.1	14150
AM-13501795	756467.41	1206533.6	channel	1.0	4.6	10500
AM-13501796	756468.52	1206533.3	channel	1.0	4.8	10450
AM-13501797	756470.01	1206533.4	channel	1.0	0.6	722
AM-13501798	756471.95	1206533.9	channel	1.0	0.5	358
AM-13501799	756473.13	1206533.7	channel	1.0	0.6	603
AM-13501800	756474.97	1206534.1	channel	1.0	0.5	764
AM-13501801	756476.98	1206534.7	channel	1.0	0.25	31
AM-13501802	756477.94	1206535.3	channel	1.0	0.5	243
AM-13501803	756479.1	1206535.6	channel	1.0	0.25	125
CH-2 #2				55.0	6.4	15733
AM-13501613	756439.92	1206676.1	chip channel	1.0	3.4	7670
AM-13501614	756438.53	1206676.1	chip channel	1.0	6.1	12350
AM-13501615	756436.93	1206675.9	chip channel	1.0	8.9	19800
AM-13501616	756433.01	1206673.4	chip channel	1.0	5.5	15700
AM-13501617	756432.45	1206674.4	chip channel	1.0	5	15150
AM-13501618	756432.83	1206676.4	chip channel	1.0	1.6	5830
AM-13501619	756433.37	1206678.6	chip channel	1.0	2.1	9280
AM-13501620	756433.19	1206680.1	chip channel	1.0	6.5	13550
AM-13501621	756432.76	1206680.8	chip channel	1.0	8.2	18500
AM-13501622	756432.25	1206681.9	chip channel	1.0	2.6	8880
AM-13501623	756431.84	1206682.8	chip channel	1.0	2.2	6140
AM-13501624	756431.05	1206683.6	chip channel	1.0	5.1	9830
CH-11 #11				12.0	4.8	11890
AM-13510519	756476.89	1206545.6	chip channel	1.0	1.1	2430
AM-13510520	756475.89	1206545.7	chip channel	1.0	1.8	4510
AM-13510521	756474.89	1206545.7	chip channel	1.0	2.5	5620
AM-13510522	756473.9	1206545.7	chip channel	1.0	3.6	6820

AM-13510523	756472.95	1206545.7	chip channel	1.0	2.9	5080
AM-13510524	756472	1206546	chip channel	1.0	1	2540
AM-13510525	756471.01	1206545.9	chip channel	1.0	0.7	1760
AM-13510526	756470.32	1206545.6	chip channel	1.0	2.1	3850
AM-13510527	756470.09	1206546.9	chip channel	1.0	2.2	4090
AM-13510528	756469.13	1206547.4	chip channel	1.0	4.2	11150
AM-13510529	756468.24	1206547.8	chip channel	1.0	6.8	17850
AM-13510530	756467.3	1206548.1	chip channel	1.0	6	16750
AM-13510531	756466.39	1206548.8	chip channel	1.0	3.8	9950
AM-13510532	756465.39	1206548.8	chip channel	1.0	5.8	15900
AM-13510533	756464.53	1206549.1	chip channel	1.0	5.1	9570
AM-13510534	756463.55	1206549.3	chip channel	1.0	3.3	6180
AM-13510535	756462.59	1206549.6	chip channel	1.0	4.7	9600
AM-13510536	756461.68	1206550	chip channel	1.0	11.5	23600
AM-13510537	756460.77	1206550.4	chip channel	1.0	12.4	31600
AM-13510538	756459.27	1206550.4	chip channel	1.0	9.6	25700
AM-13501627	756459.27	1206550.4	chip channel	1.0	16.4	39000
AM-13501628	756459.52	1206552	chip channel	1.0	13.1	30700
AM-13501629	756459	1206552.9	chip channel	1.0	10.8	24700
AM-13501630	756458.19	1206553.6	chip channel	1.0	9.5	21200
AM-13501631	756457.44	1206554.3	chip channel	1.0	4.9	12400
AM-13501632	756456.73	1206555	chip channel	1.0	13.4	29200
AM-13501633	756455.85	1206555.7	chip channel	1.0	15.6	31300
AM-13501634	756455.25	1206556.6	chip channel	1.0	11.9	28300
AM-13501635	756454.53	1206557.3	chip channel	1.0	14.4	29600
AM-13501636	756456.58	1206562.8	chip channel	1.0	7.5	11650
AM-13501637	756455.82	1206563.6	chip channel	1.0	10.6	22300
AM-13501638	756455.42	1206564.7	chip channel	1.0	4	7280
AM-13501639	756454.26	1206564.9	chip channel	1.0	4.1	5840
AM-13501640	756453.64	1206565.8	chip channel	1.0	10.7	18000
AM-13501641	756452.98	1206566.5	chip channel	1.0	4.3	9520
AM-13501642	756451.92	1206566.9	chip channel	1.0	5.3	9550
AM-13501643	756451.38	1206567.8	chip channel	1.0	6.5	11700
AM-13501644	756450.58	1206568.5	chip channel	1.0	2.1	3550
AM-13501645	756449.71	1206569	chip channel	1.0	4.3	7810
AM-13501646	756449.08	1206569.7	chip channel	1.0	9.1	18800
AM-13501647	756448.53	1206570.8	chip channel	1.0	9.9	21700
AM-13501648	756448	1206571.6	chip channel	1.0	16.1	37700
AM-13501649	756446.84	1206572	chip channel	1.0	11.8	32300
AM-13502722	756446.38	1206572.8	chip channel	1.0	13.1	20600
AM-13502723	756445.36	1206572.9	chip channel	1.0	11.6	30300
AM-13502724	756444.44	1206573.7	chip channel	1.0	8.3	15250
AM-13502726	756444.01	1206574.7	chip channel	1.0	7.8	16100
AM-13502751	756443.41	1206575.5	chip channel	1.0	7.4	17800
AM-13502752	756442.49	1206575.9	chip channel	1.0	3.8	9120
AM-13502769	756441.6	1206578	chip channel	1.0	5.1	13100
AM-13502771	756441.47	1206579	chip channel	1.0	7.9	19850
AM-13502772	756441.37	1206580	chip channel	1.0	2.1	5500
AM-13502773	756441.19	1206581	chip channel	1.0	1.5	4260
AM-13502774	756440.61	1206581.8	chip channel	1.0	1.4	4800
AM-13502775	756440.86	1206582.8	chip channel	1.0	3.8	8840
AM-13502776	756441.2	1206583.7	chip channel	1.0	7	15000
AM-13502777	756441.36	1206584.7	chip channel	1.0	8.4	21500
AM-13502778	756441.44	1206585.7	chip channel	1.0	13.1	31200
AM-13502779	756441.09	1206586.6	chip channel	1.0	5	19650
CH-1 #1				59.0	7.0	15788
AM-15501851	757222.34	1207313.6	chip channel	1.0	3.4	11700
AM-15501852	757222.84	1207314.5	chip channel	1.0	9.4	9650

AM-15 501853	757223.09	1207315.5	chip channel	1.0	22	23300
AM-15 501854	757223.43	1207316.4	chip channel	1.0	3.6	3810
AM-15 501855	757223.08	1207317.3	chip channel	1.0	7.7	7310
AM-15 501856	757223.16	1207318.3	chip channel	1.0	7.2	3570
AM-15 501857	757223.5	1207319.3	chip channel	1.0	14.1	14150
AM-15 501858	757223.15	1207320.2	chip channel	1.0	7.1	4450
AM-15 501859	757223.14	1207321.2	chip channel	1.0	3.1	5620
AM-15 501860	757223.22	1207322.2	chip channel	1.0	0.7	505
AM-15 501861	757222	1207323	chip channel	1.0	0.25	47
AM-15 501862	757222	1207324	chip channel	1.0	0.25	54
CH-15 #15				12.0	6.6	7014
AM-15 G502901	755829.14	1207321.6	chip channel	1.0	2.2	2600
AM-15 G502902	755829.95	1207321	chip channel	1.0	3.5	2450
AM-15 G502903	755830.76	1207320.5	chip channel	1.0	9.5	7660
AM-15 G502904	755831	1207319.1	chip channel	1.0	18.2	9640
AM-15 G502906	755831.87	1207318.6	chip channel	1.0	9.2	4630
AM-15 G502907	755834.21	1207320.8	chip channel	1.0	14	12500
AM-15 G502908	755834.89	1207320.3	chip channel	1.0	9.4	4040
AM-15 G502909	755835.74	1207319.8	chip channel	1.0	4.2	6970
CH-19 #19				8.0	8.8	6311
AM-15 G503073	755648.88	1207358.6	chip channel	1.0	2.4	2130
AM-15 G503074	755648.28	1207359.4	chip channel	1.0	9.1	3450
AM-15 G503075	755647.69	1207360.2	chip channel	1.0	8.5	5370
AM-15 G503076	755647.1	1207361	chip channel	1.0	3.6	2020
AM-15 G503077	755646.5	1207361.8	chip channel	1.0	14.6	7430
AM-15 G503078	755645.91	1207362.6	chip channel	1.0	14.1	4940
AM-15 G503079	755645.31	1207363.4	chip channel	1.0	25	13100
AM-15 G503081	755644.72	1207364.2	chip channel	1.0	22.6	14050
AM-15 G503082	755644.12	1207365	chip channel	1.0	2.1	3040
AM-15 G503083	755643.53	1207365.8	chip channel	1.0	0.25	633
CH-17 #17				10.0	10.2	5616
AM-15 G503382	755767.5	1207304.8	chip channel	1.0	18	19900
AM-15 G503383	755767.82	1207303.9	chip channel	1.0	22.4	19500
AM-15 G503384	755768.13	1207302.9	chip channel	1.0	0.25	325
AM-15 G503386	755768.45	1207302	chip channel	1.0	0.25	248
AM-15 G503387	755768.76	1207301	chip channel	1.0	21.3	25900
AM-15 G503388	755769.08	1207300.1	chip channel	1.0	4.7	4200
AM-15 G503389	755769.4	1207299.1	chip channel	1.0	14	11200
AM-15 G503391	755769.71	1207298.2	chip channel	1.0	0.5	407
CH-12 #12				8.0	10.2	10210
AM-13 G510201	755857.33	1206615.3	chip channel	1.0	33.7	52500
AM-13 G510202	755857.9	1206614.5	chip channel	1.0	3.8	13150
AM-13 G510203	755858.48	1206613.7	chip channel	1.0	6.8	23800
AM-13 G510204	755858.74	1206612.7	chip channel	1.0	0.5	11700
AM-13 G510206	755858.99	1206611.7	chip channel	1.0	0.25	257
AM-13 G510207	755858.91	1206610.7	chip channel	1.0	0.7	4790
AM-13 G510208	755858.82	1206609.7	chip channel	1.0	0.6	4330
AM-13 G510209	755858.82	1206608.7	chip channel	1.0	0.25	268
AM-13 G510211	755859.39	1206607.9	chip channel	1.0	0.25	11000
AM-13 G510212	755860.16	1206607.3	chip channel	1.0	8.6	24500
AM-13 G510213	755860.93	1206606.6	chip channel	1.0	7	11250
AM-13 G510214	755861.13	1206605.6	chip channel	1.0	28.9	19500
AM-13 G510215	755861.34	1206604.7	chip channel	1.0	5.9	10500
AM-13 G510216	755861.13	1206603.7	chip channel	1.0	3.8	4960
AM-13 G510217	755860.93	1206602.7	chip channel	1.0	5.2	5850
AM-13 G510218	755861.18	1206601.7	chip channel	1.0	1.7	2030
AM-13 G510219	755861.29	1206600.8	chip channel	1.0	3.7	4790
AM-13 G510221	755861.39	1206599.8	chip channel	1.0	8.4	16300

AM-13 G510222	755861.48	1206598.8	chip channel	1.0	13.7	23600
AM-13 G510223	755861.57	1206597.8	chip channel	1.0	9.3	9670
AM-13 G510224	755862.21	1206597	chip channel	1.0	0.25	194
AM-13 G510226	755863.02	1206596.4	chip channel	1.0	0.25	204
AM-13 G510227	755863.56	1206595.6	chip channel	1.0	0.25	95
AM-13 G504922	755856.99	1206616.2	chip channel	1.0	6.9	14800
AM-13 G504923	755856.1	1206616.7	chip channel	1.0	9.2	20700
AM-13 G504924	755855.35	1206617.4	chip channel	1.0	2.1	5020
AM-13 G504926	755854.98	1206618.3	chip channel	1.0	4.2	4800
AM-13 G504927	755854.28	1206619	chip channel	1.0	15.2	36900
AM-13 G504928	755853.59	1206619.7	chip channel	1.0	1.8	2990
AM-13 G504929	755853.12	1206620.6	chip channel	1.0	7.7	12950
AM-13 G504931	755852.65	1206621.5	chip channel	1.0	1	3380
CH-5 #5				31.0	6.2	11509
AM-13 G504958	755927.45	1206631.1	chip channel	1.0	5.4	8190
AM-13 G504959	755926.58	1206631.6	chip channel	1.0	10.5	14900
AM-13 G504961	755925.71	1206632.1	chip channel	1.0	12.6	14550
AM-13 G504962	755924.84	1206632.6	chip channel	1.0	14.2	15800
AM-13 G504963	755923.97	1206633.1	chip channel	1.0	5.8	7060
AM-13 G504964	755923.1	1206633.6	chip channel	1.0	5.7	5830
AM-13 G504966	755922.23	1206634.1	chip channel	1.0	5.9	7000
AM-13 G504967	755921.36	1206634.6	chip channel	1.0	8.7	8150
AM-13 G504968	755920.49	1206635.1	chip channel	1.0	2.6	7060
AM-13 G504969	755919.62	1206635.6	chip channel	1.0	0.8	3190
AM-13 G504971	755928.32	1206630.6	chip channel	1.0	1.1	1620
CH-13 #13				11.0	6.7	8486
AM-15 G510765	755389.57	1207675.7	chip channel	1.0	0.25	257
AM-15 G510767	755390.21	1207676.5	chip channel	1.0	5.7	9900
AM-15 G510768	755390.84	1207677.3	chip channel	1.0	8.2	19800
AM-15 G510770	755391.48	1207678	chip channel	1.0	14.2	28800
AM-15 G510772	755392.12	1207678.8	chip channel	1.0	9.7	22200
AM-15 G510773	755392.76	1207679.6	chip channel	1.0	13.2	25300
AM-15 G510774	755393.39	1207680.3	chip channel	1.0	6.3	11300
AM-15 G510776	755394.03	1207681.1	chip channel	1.0	8.6	11150
AM-15 G510777	755394.67	1207681.9	chip channel	1.0	18.9	8320
AM-15 G510778	755395.3	1207682.7	chip channel	1.0	13.1	16000
AM-15 G510780	755395.94	1207683.4	chip channel	1.0	9.8	14750
AM-15 G510781	755396.58	1207684.2	chip channel	1.0	6.2	15400
AM-15 G510782	755397.22	1207685	chip channel	1.0	7.7	9890
AM-15 G510784	755397.85	1207685.7	chip channel	1.0	6.3	16750
AM-15 G510785	755398.49	1207686.5	chip channel	1.0	5.4	19200
AM-15 G510786	755399.13	1207687.3	chip channel	1.0	5.7	9190
AM-15 G510787	755399.76	1207688.1	chip channel	1.0	5.3	17550
AM-15 G510788	755400.4	1207688.8	chip channel	1.0	3.8	11400
AM-15 G510789	755401.04	1207689.6	chip channel	1.0	1.6	1150
CH-3 #3				19.0	7.9	14121
AM-15 G510907	755367	1207662	chip channel	1.0	0.6	258
AM-15 G510908	755367.57	1207662.8	chip channel	1.0	2.7	6890
AM-15 G510909	755368.13	1207663.7	chip channel	1.0	3.8	9790
AM-15 G510910	755368.7	1207664.5	chip channel	1.0	3.8	20200
AM-15 G510911	755369.27	1207665.3	chip channel	1.0	3.2	12550
AM-15 G510912	755369.84	1207666.1	chip channel	1.0	4.2	5620
AM-15 G510913	755370.4	1207666.9	chip channel	1.0	0.9	11550
AM-15 G510914	755370.97	1207667.8	chip channel	1.0	2.5	14300
AM-15 G510915	755371.54	1207668.6	chip channel	1.0	4.9	12450
AM-15 G510916	755372.11	1207669.4	chip channel	1.0	2.9	17450
AM-15 G510917	755372.67	1207670.2	chip channel	1.0	2.6	9710
AM-15 G510918	755373.24	1207671.1	chip channel	1.0	4.9	13150

AM-15 G510919	755373.81	1207671.9	chip channel	1.0	3.3	11300		
AM-15 G510920	755374.38	1207672.7	chip channel	1.0	3.4	5830		
AM-15 G510921	755374.94	1207673.5	chip channel	1.0	4.5	8550		
AM-15 G510922	755375.51	1207674.4	chip channel	1.0	3.2	4760		
CH-7 #7				16.0	3.2	10272		
AM-16 G504851	754109.68	1206900.3	chip channel	1.0	2.3	1760		
AM-16 G504852	754109.04	1206901	chip channel	1.0	1.8	2640		
AM-16 G504853	754108.39	1206901.8	chip channel	1.0	5.9	11000		
AM-16 G504854	754107.74	1206902.6	chip channel	1.0	4.4	9260		
AM-16 G504855	754107.09	1206903.3	chip channel	1.0	6.6	13850		
AM-16 G504856	754106.44	1206904.1	chip channel	1.0	3.1	5160		
AM-16 G504857	754105.79	1206904.8	chip channel	1.0	9.7	19000		
AM-16 G504858	754105.14	1206905.6	chip channel	1.0	4.8	8940		
AM-16 G504859	754104.49	1206906.4	chip channel	1.0	5.7	8870		
AM-16 G504861	754103.84	1206907.1	chip channel	1.0	9.8	21900		
AM-16 G504862	754103.2	1206907.9	chip channel	1.0	6.3	14900		
AM-16 G504863	754102.55	1206908.7	chip channel	1.0	3.4	6310		
AM-16 G504864	754101.9	1206909.4	chip channel	1.0	6.4	15450		
AM-16 G504866	754101.25	1206910.2	chip channel	1.0	8.5	16550		
AM-16 G504867	754100.6	1206910.9	chip channel	1.0	4.1	7490		
AM-16 G504868	754099.95	1206911.7	chip channel	1.0	2.5	3220		
CH-6 #6				16.0	5.3	10394		
AM-16 G504869	754117.86	1206918.3	chip channel	1.0	3.5	5200		
AM-16 G504871	754117.52	1206919.2	chip channel	1.0	9.8	15200		
AM-16 G504872	754117.17	1206920.1	chip channel	1.0	5.1	9270		
AM-16 G504873	754116.82	1206921.1	chip channel	1.0	6.3	9110		
AM-16 G504874	754116.47	1206922	chip channel	1.0	0.6	446		
AM-16 G504875	754116.12	1206922.9	chip channel	1.0	0.25	333		
AM-16 G504876	754115.77	1206923.9	chip channel	1.0	1.7	1835		
AM-16 G504877	754115.42	1206924.8	chip channel	1.0	3.3	4590		
AM-16 G504878	754115.07	1206925.8	chip channel	1.0	6.1	12650		
AM-16 G504879	754114.72	1206926.7	chip channel	1.0	2.3	2600		
CH-18 #18				10.0	3.9	6123		
AM-16 G503131	754202.91	1206876.1	chip channel	1.0	2.6	15100	2.6	15100
AM-16 G503132	754203.46	1206875.9	chip channel	1.0	4.9	13300	4.9	13300
AM-16 G503133	754204.37	1206875.4	chip channel	1.0	11.2	21000	11.2	21000
AM-16 G503134	754205.28	1206875	chip channel	1.0	16.7	34100	16.7	34100
AM-16 G503136	754206.19	1206874.6	chip channel	1.0	8.8	9960	8.8	9960
AM-16 G503137	754207.09	1206874.2	chip channel	0.6	6	4910	3.6	2946
CH-9 #9				5.6	8.5	17215	47.8	96406
AM-16 G504881	753994.01	1206716.3	chip channel	1.0	1.2	1445		
AM-16 G504882	753993.83	1206717.3	chip channel	1.0	3.6	6650		
AM-16 G504883	753993.65	1206718.2	chip channel	1.0	3.8	9080		
AM-16 G504884	753993.47	1206719.2	chip channel	1.0	4.3	12500		
AM-16 G504886	753993.29	1206720.2	chip channel	1.0	6	13600		
AM-16 G504887	753993.1	1206721.2	chip channel	1.0	4	4820		
AM-16 G504888	753992.92	1206722.2	chip channel	1.0	4.1	4600		
AM-16 G504889	753992.74	1206723.2	chip channel	1.0	1.5	1545		
CH-16 #6				8.0	3.6	6780		
AM-16 G504891	754157.66	1206788.2	chip channel	1.0	4.9	14700		
AM-16 G504892	754157.82	1206789.2	chip channel	1.0	12.3	33000		
AM-16 G504893	754157.99	1206790.2	chip channel	1.0	4.5	8710		
AM-16 G504894	754158.16	1206791.2	chip channel	1.0	4.3	3510		
AM-16 G504895	754158.32	1206792.2	chip channel	1.0	8.4	28000		
AM-16 G504896	754158.49	1206793.1	chip channel	1.0	7	13650		
AM-16 G504897	754158.65	1206794.1	chip channel	1.0	6.9	16600		
CH-8 #8				7.0	6.9	16881		
AM-16 G510614	754767.72	1206620.3	chip channel	1.0	10.9	17000		

AM-16 G510616	754767.05	1206621.2	chip channel	1.0	1.6	2380		
AM-16 G510617	754766.28	1206621.9	chip channel	1.0	3.1	5570		
AM-16 G510618	754765.58	1206622.5	chip channel	1.0	14.7	22800		
AM-16 G510620	754764.96	1206623.3	chip channel	1.0	12.1	14400		
AM-16 G510621	754764.32	1206624.1	chip channel	1.0	21.2	34200		
AM-16 G510622	754763.67	1206624.9	chip channel	1.0	3.9	5990		
CH-10 #10				7.0	9.6	14620		
AM-16 G510674	754666.48	1206631.3	chip channel	1.0	0.5	645	0.5	645
AM-16 G510676	754665.9	1206632.2	chip channel	1.0	11	25300	11	25300
AM-16 G510677	754665.32	1206633	chip channel	1.0	4.7	10700	4.7	10700
AM-16 G510678	754664.74	1206633.8	chip channel	1.0	2.8	6510	2.8	6510
AM-16 G510680	754663.83	1206634.2	chip channel	1.0	3.5	7560	3.5	7560
AM-16 G510681	754662.92	1206634.6	chip channel	1.0	1.7	4000	1.7	4000
AM-16 G510682	754662.01	1206635	chip channel	1.0	4.7	8240	4.7	8240
AM-16 G510683	754661.1	1206635.5	chip channel	1.0	3	8240	3	8240
AM-16 G510684	754660.19	1206635.9	chip channel	1.0	4.2	7100	4.2	7100
AM-16 G510690	754659.24	1206636.2	chip channel	1.0	2.6	12150	2.6	12150
AM-16 G510691	754658.3	1206636.5	chip channel	1.0	8.3	13350	8.3	13350
AM-16 G510692	754657.36	1206636.9	chip channel	1.0	4.4	9020	4.4	9020
AM-16 G510693	754656.42	1206637.2	chip channel	1.0	7.3	9860	7.3	9860
AM-16 G510695	754655.47	1206637.5	chip channel	1.0	13.9	23100	13.9	23100
AM-16 G510696	754654.48	1206637.5	chip channel	1.0	3.4	7320	3.4	7320
AM-16 G510697	754653.5	1206637.7	chip channel	1.0	11.1	18100	11.1	18100
AM-16 G510698	754652.52	1206637.8	chip channel	1.0	21.4	40400	21.4	40400
AM-16 G510699	754651.53	1206638	chip channel	1.0	4.3	13550	4.3	13550
AM-16 G510852	754650.54	1206638.2	chip channel	1.0	9.3	20300	9.3	20300
AM-16 G510853	754649.56	1206638.3	chip channel	1.0	10.6	20500	10.6	20500
AM-16 G510854	754648.87	1206638.4	chip channel	0.7	1.1	553	0.77	387.1
CH-4 #4				20.7	6.4	12866	133.47	266332.1

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