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August 5, 2021
NR#21-11 (Supplemental)

Valdecañas 2020 Infill Drilling Results
SUPPLEMENTAL ASSAY TABLES
To Press Release Dated August 5, 2021

On August 5, 2021, MAG Silver Corp. (“MAG”) issued a press release announcing the results from the 2020 110-hole (39,700 metre ("m")) diamond drilling program on the Juanicipio Joint Venture Property (Fresnillo plc 56% / MAG 44%) – *See Press Release dated August 5, 2021.*

What follows is a complete list of tables, by Vein, of the 2020 drilling results:

Valdecañas Vein

Hole ID	From (m)	To (m)	Length (m)	TW ² (m)	Ag (g/t) ³	Au (g/t)	Pb (%)	Zn (%)	Cu (%)	Vein ¹
D1-13	895.65	901.40	5.75	5.3	296	0.4	1.0	2.5	0.0	V1
D1-6-1	989.25	1010.60	21.35	18.1	198	3.9	4.2	10.0	0.4	V1
D1-8	981.55	1003.35	21.80	14.7	69	3.7	1.6	2.4	0.2	V1
D1-9	1145.55	1166.55	21.00	14.3	168	0.9	3.3	6.5	0.6	V1
D5-3-1	960.35	965.50	5.15	4.7	175	2.2	1.5	4.6	0.9	V1
D5-3-2	870.25	887.85	17.60	9.1	198	1.5	2.9	4.3	0.4	V1
incl.	870.85	874.00	3.15	1.6	213	2.5	10.8	12.9	0.3	V1
incl.	879.35	886.35	7.00	3.6	385	2.0	2.2	4.4	0.7	V1
incl.	879.35	880.35	1.00	0.5	1535	3.8	2.2	4.9	0.9	V1
D5-3-3	817.90	855.75	37.85	21.0	357	0.9	1.6	3.1	0.2	V1
incl.	838.90	849.90	11.00	6.1	1023	1.6	2.2	1.7	0.3	V1
incl.	840.90	841.90	1.00	0.6	7920	4.3	4.9	3.6	0.4	V1
incl.	848.90	849.90	1.00	0.6	2160	1.4	0.7	0.5	0.1	V1
D5-3-4	1004.00	1008.80	4.80	2.7	331	0.9	3.2	4.1	1.0	V1
incl.	1004.00	1006.60	2.60	1.5	587	1.3	5.4	5.6	1.7	V1
incl.	1004.00	1005.15	1.15	0.6	995	2.6	9.4	6.7	1.3	V1
D5-3-5R	929.40	934.15	4.75	2.8	183	1.7	3.6	4.5	0.9	V1
D6-7	936.40	983.50	47.10	20.1	37	1.0	0.6	1.4	0.1	V1
incl.	969.65	983.50	13.85	5.9	39	1.6	0.7	3.2	0.1	V1
D7-1	1187.25	1192.30	5.05	3.0	30	0.0	0.1	4.9	0.2	V1
incl.	1187.25	1187.90	0.65	0.4	122	0.1	0.3	15.4	0.9	V1
D7-3	995.10	999.10	4.00	1.6	159	1.1	2.0	7.7	1.1	V1

¹ VI = Valdecañas Vein

² Estimated true widths were estimated from cross sections and core angles.

³ grams per tonne

Valdecañas Vein (continued)

Hole ID	From (m)	To (m)	Length (m)	TW ² (m)	Ag (g/t) ³	Au (g/t)	Pb (%)	Zn (%)	Cu (%)	Vein ¹
D7-4	991.90	1003.35	11.45	4.2	235	5.3	3.6	14.7	0.8	V1
incl.	995.35	1002.35	7.00	2.6	352	8.6	3.9	17.9	1.2	V1
incl.	998.35	999.35	1.00	0.4	485	35.9	1.3	16.8	0.7	V1
D7-6	841.15	854.60	13.45	9.9	112	3.4	2.9	6.2	0.4	V1
incl.	848.90	853.90	5.00	3.7	72	7.9	3.4	9.3	0.2	V1
incl.	852.90	854.60	1.70	1.3	147	7.8	7.6	26.6	0.3	V1
D7-7	1169.50	1192.45	22.95	6.7	42	0.0	0.1	6.1	0.4	V1
incl.	1169.50	1173.50	4.00	1.2	21	0.0	0.0	16.1	0.1	V1
incl.	1186.45	1192.45	6.00	1.8	137	0.0	0.1	9.0	1.6	V1
P34	1285.55	1287.95	2.40	1.9	68	0.7	0.5	1.2	0.6	V1
P35	1113.15	1122.00	8.85	5.7	232	0.6	2.0	7.7	0.9	V1
P36	1226.85	1228.80	1.95	1.3	186	0.0	0.2	5.3	1.5	V1
P37	1188.30	1200.95	12.65	8.5	64	0.7	2.7	4.9	0.1	V1
incl.	1191.15	1200.15	9.00	6.0	73	1.0	3.2	5.1	0.1	V1
P38_R	1197.45	1214.35	16.90	11.6	7	0.1	0.3	1.1	0.0	V1
MIC-1	78.20	80.20	2.00	1.8	39	0.7	0.1	0.1	0.0	V1
MIC-2	83.50	85.45	1.95	1.4	45	0.1	0.0	0.1	0.0	V1
MIC-3	114.00	115.00	1.00	0.8	63	0.2	0.0	0.0	0.0	V1
MIC-4	130.95	134.70	3.75	2.8	333	0.3	0.0	0.0	0.0	V1
incl.	130.95	132.40	1.45	1.1	825	0.7	0.0	0.0	0.0	V1
MIC-5	84.80	85.60	0.80	0.7	29	0.5	0.0	0.0	0.0	V1
MIC-6	70.80	79.40	8.60	5.2	1356	3.3	0.2	0.2	0.0	V1
incl.	70.80	73.30	2.50	1.5	3302	9.3	0.4	0.5	0.0	V1
incl.	77.75	79.40	1.65	1.0	1410	0.5	0.5	0.3	0.0	V1
MIC-7	89.05	89.30	0.25	0.2	55	4.5	0.1	0.2	0.0	V1
incl.	89.05	89.30	0.25	0.2	55	4.5	0.0	0.2	0.0	V1
MIC-8	84.15	87.45	3.30	1.9	139	1.0	0.0	0.0	0.0	V1
MIC-9	131.45	133.30	1.85	1.2	2329	1.8	0.2	0.9	0.0	V1
incl.	132.60	133.30	0.70	0.5	5760	4.3	0.5	2.1	0.0	V1
MIC-10	122.30	124.20	1.90	1.2	314	0.3	0.5	2.2	0.0	V1
incl.	123.40	124.20	0.80	0.5	689	0.4	1.3	4.9	0.0	V1
MIC-11	66.10	78.95	12.85	9.9	747	0.5	0.4	0.7	0.0	V1
incl.	66.10	67.20	1.10	0.8	1190	3.2	0.3	1.1	0.0	V1
incl.	71.25	72.00	0.75	0.6	7410	0.4	3.3	2.3	0.2	V1
MIC-12	70.60	72.05	1.45	1.4	98	0.3	0.1	0.6	0.0	V1
MIC-13	82.25	84.10	1.85	1.5	28	0.5	0.0	0.1	0.0	V1
MIC-14	74.50	75.10	0.60	0.6	68	1.0	0.1	1.3	0.0	V1
MIC-15	99.70	102.65	2.95	2.0	487	2.5	0.0	0.0	0.0	V1
incl.	99.70	100.70	1.00	0.7	1420	7.2	0.1	0.1	0.0	V1
MIE-1	80.40	84.35	3.95	1.9	444	0.7	0.2	0.2	0.0	V1
incl.	83.15	84.05	0.90	0.4	1338	1.7	0.7	0.6	0.0	V1
MIE-2	74.10	79.45	5.35	3.0	306	1.2	0.1	0.3	0.0	V1
incl.	74.10	75.00	0.90	0.5	1509	6.4	0.4	1.2	0.1	V1
incl.	74.10	74.25	0.15	0.1	4880	12.6	0.6	0.9	0.1	V1
MIE-3	55.05	62.85	7.80	6.6	194	0.3	0.1	0.3	0.0	V1
incl.	55.05	56.55	1.50	1.3	353	0.9	0.0	0.0	0.0	V1

¹ VI = Valdecañas Vein² Estimated true widths were estimated from cross sections and core angles.³ grams per tonne

Valdecañas Vein (continued)

Hole ID	From (m)	To (m)	Length (m)	TW ² (m)	Ag (g/t) ³	Au (g/t)	Pb (%)	Zn (%)	Cu (%)	Vein ¹
MIE-4	86.80	91.85	5.05	2.0	134	1.1	0.7	0.7	0.0	V1
incl.	86.80	90.35	3.55	1.4	178	1.5	1.0	0.8	0.1	V1
incl.	83.05	84.50	1.45	0.6	201	5.1	0.0	0.0	0.0	V1
MIE-5	54.40	57.40	3.00	2.2	447	2.7	0.1	0.1	0.0	V1
incl.	55.40	56.40	1.00	0.7	1300	7.8	0.3	0.3	0.1	V1
MIE-6	74.95	79.75	4.80	2.8	186	1.0	0.1	0.2	0.0	V1
incl.	74.95	77.45	2.50	1.5	330	1.9	0.1	0.2	0.1	V1
MIE-7	95.35	99.90	4.55	2.0	811	2.4	0.8	0.6	0.0	V1
incl.	95.35	96.20	0.85	0.4	2730	11.2	0.4	0.3	0.1	V1
MIE-8	104.95	115.20	10.25	4.3	347	1.8	1.0	0.4	0.0	V1
incl.	114.10	115.20	1.10	0.5	2480	0.3	8.3	1.5	0.0	V1
incl.	104.95	107.05	2.10	0.9	90	5.9	0.3	0.2	0.0	V1
MIE-9	66.55	69.95	3.40	2.7	16	0.1	0.0	0.0	0.0	V1
MIE-10	92.60	100.35	7.75	4.9	93	0.4	0.0	0.1	0.0	V1
MIE-11	67.25	69.60	2.35	1.9	5	0.1	0.0	0.0	0.0	V1
MIE-12	68.50	71.20	2.70	2.3	44	0.4	0.0	0.1	0.0	V1
MIE-13	77.15	88.20	11.05	6.6	95	1.3	0.1	0.9	0.0	V1
incl.	77.15	80.80	3.65	2.2	134	3.2	0.0	0.1	0.0	V1
MIE-14	84.55	87.75	3.20	2.6	362	2.5	0.1	0.5	0.0	V1
incl.	84.55	86.70	2.15	1.7	522	3.2	0.1	0.6	0.0	V1
MIE-15	94.15	104.20	10.05	5.0	261	2.9	0.1	0.3	0.0	V1
incl.	95.90	97.60	1.70	0.8	1351	15.1	0.5	0.8	0.1	V1
incl.	95.90	96.60	0.70	0.3	2630	26.0	0.7	1.5	0.1	V1
incl.	96.60	97.60	1.00	0.5	455	7.5	0.3	0.2	0.0	V1
MIE-17	125.40	128.85	3.45	1.3	47	0.2	0.2	1.2	0.0	V1
MIE-18	176.90	183.20	6.30	3.5	381	0.1	1.9	2.1	0.0	V1
incl.	177.90	178.90	1.00	0.6	1600	0.2	2.4	7.9	0.1	V1
MIE-19	89.80	101.75	11.95	8.0	183	1.3	0.2	1.0	0.0	V1
incl.	89.80	93.80	4.00	2.7	232	3.5	0.2	0.3	0.0	V1
MIE-20	85.05	93.25	8.20	6.3	601	1.9	1.1	1.6	0.1	V1
incl.	85.05	87.05	2.00	1.5	329	6.1	0.4	0.4	0.1	V1
incl.	90.05	92.15	2.10	1.6	1593	0.3	2.9	3.3	0.1	V1
MIE-21	99.00	109.60	10.60	5.0	226	2.1	0.6	0.6	0.0	V1
incl.	100.00	101.00	1.00	0.5	582	14.2	0.3	0.4	0.0	V1
MIE-22	140.95	151.95	11.00	2.7	340	3.3	0.2	0.1	0.0	V1
incl.	146.95	150.95	4.00	1.0	760	2.4	0.3	0.2	0.0	V1
MIE-23	188.65	197.95	9.30	4.3	61	0.3	0.1	0.4	0.0	V1
MIE-24	67.30	73.50	6.20	2.7	5	0.0	0.0	0.0	0.0	V1
MIE-34	99.60	100.85	1.25	0.9	314	9.4	0.0	0.0	0.0	V1
incl.	100.15	100.85	0.70	0.5	431	14.1	0.0	0.0	0.0	V1
MIE-35	74.60	80.65	6.05	3.2	656	1.5	2.6	2.6	0.1	V1
incl.	75.60	76.60	1.00	0.5	2230	0.1	12.5	5.9	0.1	V1
MIW-1	83.70	87.65	3.95	3.1	3584	5.7	0.5	0.6	0.0	V1
incl.	85.90	87.65	1.75	1.4	5152	9.6	0.7	0.8	0.0	V1
incl.	85.90	86.70	0.80	0.6	8860	9.9	1.3	1.4	0.1	V1
MIW-2	87.90	90.25	2.35	2.1	2430	3.0	0.2	0.5	0.2	V1
incl.	87.90	89.30	1.40	1.3	3894	4.8	0.3	0.9	0.3	V1

¹ V1 = Valdecañas Vein² Estimated true widths were estimated from cross sections and core angles.³ grams per tonne

Valdecañas Vein (continued)

Hole ID	From (m)	To (m)	Length (m)	TW ² (m)	Ag (g/t) ³	Au (g/t)	Pb (%)	Zn (%)	Cu (%)	Vein ¹
MIW-3	81.85	84.30	2.45	2.2	367	2.0	0.1	0.1	0.0	V1
MIW-4	69.35	75.70	6.35	4.6	200	0.3	0.0	0.1	0.0	V1
MIW-5	113.90	115.40	1.50	1.3	1100	5.6	0.1	0.2	0.0	V1
MIW-6	111.35	111.80	0.45	0.3	104	0.2	0.0	0.1	0.0	V1
MIW-7	99.40	102.65	3.25	1.8	611	1.6	0.1	0.2	0.0	V1
incl.	101.00	102.05	1.05	0.6	1645	3.2	0.2	0.5	0.0	V1
MIW-8	127.90	130.60	2.70	2.0	716	1.6	0.0	0.1	0.0	V1
incl.	128.65	129.60	0.95	0.7	1305	2.0	0.1	0.1	0.0	V1
MIW-9	71.40	74.25	2.85	1.5	223	0.2	0.1	0.6	0.0	V1
MIW-10	89.45	93.70	4.25	2.0	678	0.1	0.5	0.3	0.0	V1
incl.	90.30	92.40	2.10	1.0	1336	0.2	1.1	0.6	0.0	V1
SRIII-10	83.60	88.30	4.70	2.7	656	2.9	0.2	0.6	0.0	V1
incl.	84.50	86.15	1.65	0.9	1461	5.5	0.4	1.0	0.0	V1
SRIII-11A	83.85	91.50	7.65	4.8	1466	1.8	0.6	0.4	0.0	V1
incl.	83.85	87.45	3.60	2.3	2883	3.2	1.0	0.7	0.1	V1
incl.	83.85	84.55	0.70	0.4	1435	6.1	0.1	0.9	0.0	V1
incl.	84.55	85.55	1.00	0.6	4190	3.5	0.9	0.4	0.1	V1
SRIII-5	83.05	89.15	6.10	4.7	584	2.6	0.1	0.2	0.0	V1
incl.	84.25	88.45	4.20	3.2	809	3.6	0.2	0.3	0.0	V1
incl.	85.50	88.05	2.55	2.0	1199	5.2	0.2	0.5	0.0	V1
incl.	86.25	88.05	1.80	1.4	1484	6.6	0.3	0.6	0.0	V1
SRIII-6A	99.60	104.25	4.65	3.3	494	2.6	0.1	0.3	0.0	V1
incl.	102.90	104.25	1.35	1.0	595	5.0	0.2	0.5	0.0	V1
SRIII-8	66.55	69.05	2.50	2.3	555	7.1	0.1	0.4	0.0	V1
incl.	67.20	67.90	0.70	0.6	698	11.6	0.1	0.3	0.0	V1
SRIII-9	65.20	69.40	4.20	3.7	721	2.1	0.1	0.2	0.0	V1
incl.	66.10	69.40	3.30	2.9	893	2.5	0.1	0.3	0.0	V1
incl.	66.10	67.10	1.00	0.9	1524	4.9	0.1	0.3	0.0	V1

¹ V1 = Valdecañas Vein² Estimated true widths were estimated from cross sections and core angles.³ grams per tonne**Hangingwall Veins**

Hole ID	From (m)	To (m)	Length (m)	TW ² (m)	Ag (g/t) ³	Au (g/t)	Pb (%)	Zn (%)	Cu (%)	Vein ¹
D5-3-1	819.50	830.80	11.30	10.3	112	0.6	3.2	6.2	0.1	VANT
D5-3-2	807.25	814.25	7.00	6.6	168	1.5	2.7	6.4	0.2	VANT
D5-3-3	809.10	811.35	2.25	2.0	691	0.4	6.6	6.5	0.1	VANT
D5-3-4	867.20	878.40	11.20	10.5	17	0.2	0.4	1.3	0.0	VANT
incl.	867.20	869.55	2.35	2.2	29	0.1	0.8	2.8	0.0	VANT
D5-3-5	813.20	817.60	4.40	4.0	115	3.7	0.7	2.5	0.1	VANT
incl.	813.20	816.20	3.00	2.7	161	5.2	0.9	3.4	0.1	VANT
incl.	813.20	814.20	1.00	0.9	63	13.9	0.3	1.0	0.1	VANT
D6-7	916.25	927.25	11.00	7.6	101	2.4	2.9	3.5	0.2	VANT
incl.	924.25	925.25	1.00	0.7	196	10.5	4.1	6.5	0.5	VANT
D7-1	927.95	938.30	10.35	3.9	249	0.3	3.4	4.7	0.7	VANT

¹ VANT = Anticipada Vein, PANT = Pre-Anticipada Vein, HWE = Unnamed east hangingwall vein² Estimated true widths were estimated from cross sections and core angles³ grams per tonne

Hangingswall Veins (continued)

Hole ID	From (m)	To (m)	Length (m)	TW ² (m)	Ag (g/t) ³	Au (g/t)	Pb (%)	Zn (%)	Cu (%)	Vein ¹
D7-3	871.55	875.40	3.85	2.3	108	0.7	1.3	6.8	0.1	VANT
D7-4	813.30	819.80	6.50	3.3	65	0.3	2.6	6.2	0.1	VANT
D7-6	739.15	739.85	0.70	0.6	278	0.2	0.9	3.7	0.0	VANT
D7-7	920.00	923.50	3.50	1.9	115	0.1	3.1	5.2	0.3	VANT
P34	1221.90	1230.75	8.85	7.0	102	1.4	2.0	4.4	0.3	VANT
P35	1031.20	1031.95	0.75	0.8	49	0.1	0.4	1.9	0.2	VANT
P36	1024.95	1025.65	0.70	0.5	2	0.0	0.0	0.0	0.0	VANT
D5-2-1	711.20	711.80	0.60	0.4	17	0.1	0.3	1.0	0.0	PANT
D5-3-1	632.00	632.60	0.60	0.3	92	0.2	0.1	0.3	0.0	PANT
D5-3-2	627.65	628.25	0.60	0.4	24	0.0	0.0	0.0	0.0	PANT
D5-3-3	575.40	576.80	1.40	1.2	294	0.3	0.0	0.0	0.0	PANT
D5-3-4	617.10	618.30	1.20	0.8	96	0.0	0.0	0.1	0.3	PANT
D5-3-5	640.55	641.50	0.95	0.6	509	0.1	0.2	0.6	0.0	PANT
P35	947.55	948.20	0.65	0.7	9	0.6	0.0	0.0	0.0	PANT
D5-3-1	906.75	911.95	5.20	3.5	171	1.0	7.6	18.3	0.3	HWE
D5-3-5R	901.50	905.00	3.50	2.2	133	0.1	1.7	6.1	0.4	HWE

¹ VANT = Anticipada Vein, PANT = Pre-Anticipada Vein, HWE = Unnamed east hangingwall vein ² Estimated true widths were estimated from cross sections and core angles ³ grams per tonne

Venadas Family (Northeast Trending) Veins

Hole ID	From (m)	To (m)	Length (m)	TW ² (m)	Ag (g/t) ³	Au (g/t)	Pb (%)	Zn (%)	Cu (%)	Vein ¹
100P	1331.60	1332.20	0.60	0.4	36	0.7	0.4	1.5	0.1	VEN
98P	961.60	962.35	0.75	0.5	74	0.1	0.0	0.0	0.0	VEN
99P	1176.15	1176.75	0.60	0.4	1	0.0	0.0	0.0	0.0	VEN
D6-7	609.10	611.75	2.65	0.5	2	0.0	0.0	0.0	0.0	VEN
MIC-10	97.80	98.30	0.50	0.5	278	0.9	0.0	0.0	0.0	VEN
MIC-11	137.60	138.35	0.75	0.6	216	3.0	0.0	0.0	0.0	VEN
MIC-6	122.30	123.55	1.25	1.1	246	1.0	0.0	0.0	0.0	VEN
MIC-7	111.65	112.55	0.90	0.6	341	2.5	0.0	0.0	0.0	VEN
MIC-8	104.85	106.70	1.85	1.5	133	0.9	0.0	0.0	0.0	VEN
MIC-9	93.70	94.60	0.90	0.9	580	2.7	0.0	0.0	0.0	VEN
MIE-1	68.95	71.35	2.40	1.9	607	9.8	0.0	0.0	0.0	VLT
incl.	68.95	69.80	0.85	0.7	1531	23.0	0.0	0.0	0.0	VLT
MIE-14	97.60	99.20	1.60	1.0	124	3.1	0.0	0.0	0.0	VLT
MIE-2	90.75	92.10	1.35	1.0	444	7.5	0.0	0.0	0.0	VLT
incl.	91.55	92.10	0.55	0.4	719	13.4	0.0	0.0	0.0	VLT
MIE-34	96.45	96.75	0.30	0.2	9	0.3	0.0	0.0	0.0	VLT
MIE-35	93.95	94.70	0.75	0.5	444	6.4	0.0	0.0	0.0	VLT
MIE-4	83.05	84.50	1.45	1.1	201	5.1	0.0	0.0	0.0	VLT
incl.	83.05	83.80	0.75	0.6	327	8.7	0.0	0.0	0.0	VLT

¹ VEN = Venadas Vein, VEN2 = Venadas II Vein, VLT = Valentina Vein ² Estimated true widths were estimated from cross sections and core angles ³ grams per tonne

Venadas Family (Northeast Trending) Veins (continued)

Hole ID	From (m)	To (m)	Length (m)	TW ² (m)	Ag (g/t) ³	Au (g/t)	Pb (%)	Zn (%)	Cu (%)	Vein ¹
MIE-7	83.40	84.50	1.10	0.9	241	3.6	0.0	0.0	0.0	VLT
D1-13	582.70	584.60	1.90	1.0	155	0.3	0.0	0.0	0.0	VEN2
D1-8	615.40	616.05	0.65	0.3	4	0.1	0.0	0.0	0.0	VEN2
D1-9	1132.05	1138.45	6.40	2.5	73	0.5	0.5	2.3	0.4	VEN2
P37	915.70	916.30	0.60	0.4	3	0.0	0.0	0.0	0.0	VEN2
P38	532.45	534.30	1.85	0.8	536	2.1	0.0	0.0	0.0	VEN2

¹ VEN = Venadas Vein, VEN2 = Venadas II Vein, VLT = Valentina Vein ² Estimated true widths were estimated from cross sections and core angles ³ grams per tonne

Footwall Veins

Hole ID	From (m)	To (m)	Length (m)	TW ² (m)	Ag (g/t) ³	Au (g/t)	Pb (%)	Zn (%)	Cu (%)	Vein ¹
D1-13	927.60	928.25	0.65	0.6	60	0.2	1.9	0.7	0.0	R1
D1-8	1007.55	1009.05	1.50	1.1	40	0.5	1.0	2.1	0.1	R1
MIC-1	104.00	105.00	1.00	1.0	32	0.0	0.0	0.1	0.0	R1
MIC-14	101.75	102.35	0.60	0.4	7	0.0	0.0	0.0	0.0	R1
SRIII-10	155.35	155.65	0.30	0.2	58	0.1	2.1	2.4	0.0	R1
SRIII-8	163.65	164.40	0.75	0.8	18	0.1	0.0	0.0	0.0	R1
SRIII-9	168.65	168.95	0.30	0.2	79	0.3	0.3	0.1	0.0	R1
D5-3-2	905.40	908.80	3.40	2.8	69	0.6	0.9	2.4	0.4	FW2
D5-3-3	898.95	903.30	4.35	3.2	22	0.4	0.7	0.5	0.0	FW2
D6-7	988.65	1000.70	12.05	7.4	80	0.9	2.1	4.8	0.2	FW2
incl.	991.65	1000.70	9.05	5.6	97	0.9	2.6	5.9	0.3	FW2
D7-4	1043.00	1043.80	0.80	0.5	98	0.2	5.6	12.7	0.4	FW2
D7-6	890.30	890.95	0.65	0.6	156	0.3	6.1	17.3	0.5	FW2

¹ R1 = Ramal 1, FW2 = Unnamed footwall vein ² Estimated true widths were estimated from cross sections and core angles ³ grams per tonne

Other Intercepts

Hole ID	From (m)	To (m)	Length (m)	TW ² (m)	Ag (g/t) ³	Au (g/t)	Pb (%)	Zn (%)	Cu (%)	Vein ¹
D7-1	1197.60	1385.00	187.40	N/D⁴	16	0.0	0.1	0.5	0.1	Skarn
D7-7	1192.45	1471.35	278.90	N/D	31	0.0	0.0	1.3	0.1	Skarn
P33	772.65	775.30	2.65	2.3	1	0.0	0.0	0.0	0.0	NV
P33-2	760.35	762.85	2.50	2.2	1	0.0	0.0	0.0	0.0	NV
101P	945.15	946.70	1.55	1.2	64	0.2	0.9	2.6	0.4	JUAN

¹ Skarn = Skarn Zone, NV = Unnamed north vein, JUAN = Juanicipio Vein, HW = notable hanginwall intercept, FW = Notable footwall intercept ² Estimated true widths were estimated from cross sections and core angles ³ grams per tonne ⁴ Not determined

Isolated Intercepts

Hole ID	From (m)	To (m)	Length (m)	TW ² (m)	Ag (g/t) ³	Au (g/t)	Pb (%)	Zn (%)	Cu (%)	Vein ¹
D6-7	1078.00	1080.95	2.95	N/D	112	0.53	0.67	3.37	0.18	FW
SRIII-9	78.10	80.70	2.60	N/D	752	0.88	0.07	0.08	0.01	FW
D7-4	1227.15	1229.70	2.55	N/D	24	0.01	2.64	9.01	0.05	FW
P36	1209.05	1211.35	2.30	N/D	109	0.02	0.32	4.68	0.91	HW
D5-3-1	953.70	955.50	1.80	N/D	166	0.26	12.25	1.63	0.04	HW
D5-3-5	708.30	709.60	1.30	N/D	545	0.10	0.42	0.51	0.02	HW
D5-3-1	706.15	707.35	1.20	N/D	368	0.20	0.34	0.68	0.02	HW
MIE-7	168.00	169.15	1.15	N/D	676	1.43	0.18	0.32	0.02	FW
D5-3-5	721.60	722.50	0.90	N/D	440	0.25	0.13	0.31	0.01	HW
D5-3-5	660.30	660.90	0.60	N/D	1085	0.39	1.20	5.16	0.06	HW
D5-2	385.20	385.80	0.60	N/D	527	0.15	0.00	0.01	0.01	HW
D7-7	981.20	981.80	0.60	N/D	101	0.07	4.36	13.35	0.07	HW
MIE-6	119.75	120.25	0.50	N/D	542	3.11	0.00	0.00	0.01	FW
MIE-3	52.40	52.70	0.30	N/D	1795	2.82	0.56	0.69	0.02	HW
MIE-9	76.45	76.75	0.30	N/D	579	0.37	0.06	0.21	0.03	FW

¹ HW = notable isolated hanginwall intercept, FW = Notable isolated footwall intercept ² Estimated true widths were estimated from cross sections and core angles ³ grams per tonne ⁴ Not determined

Qualified Person: Dr. Peter Megaw, Ph.D., C.P.G., and Lyle Hansen, M.Sc., P.Geo have acted as the qualified persons as defined in National Instrument 43-101 for the above disclosure. Dr. Megaw has a Ph.D. in geology and more than 35 years of relevant experience focussed on silver and gold exploration in Mexico. He is a Certified Professional Geologist (CPG 10227) by the American Institute of Professional Geologists and an Arizona Registered Geologist (ARG 21613). Dr. Megaw is not independent as he is Chief Exploration Officer and a Shareholder of MAG. Dr. Megaw is satisfied that the results are verified based on an inspection of the core and underground exposures, a review of the sampling procedures, the credentials of the professionals completing the work and the visual nature of the silver and base metal sulphides within a district where he is familiar with the style and continuity of mineralization. Mr. Hansen is a registered Professional Geologist with Engineers and Geoscientists BC (149624) and has more than 10 years experience in epithermal veins. Mr. Hansen is not independent as he is Geotechnical Director of MAG.

Quality Assurance and Control: The samples are shipped directly in security-sealed bags to ALS-Chemex Laboratories preparation facility in Guadalajara, Jalisco, Mexico (Certification ISO 9001). Samples shipped also include intermittent standards and blanks. Pulp samples are subsequently shipped to ALS-Chemex Laboratories in North Vancouver, Canada for analysis. Two extra pulp samples are also prepared and are analyzed (in progress) by SGS Laboratories (Certification ISO 9001) and Inspectorate Laboratories (Certification ISO 9001) (or other recognized lab). The bulk reject is subsequently sent to CIDT (Center for Investigation and Technical Development) of Peñoles in Torreon, Mexico for metallurgical testing where a fourth assay for each sample is analyzed and a calculated head grade is received on the basis of a concentrate balance. The CIDT also does a full microscopic, XRF and XRD mineralogical analysis.

About MAG Silver Corp. (www.magsilver.com)

MAG Silver Corp. is a Canadian development and exploration company focused on becoming a top-tier primary silver mining company, by exploring and advancing high-grade, district scale, silver-dominant projects in the Americas. Its principal focus and asset is the Juanicipio Property (44%), being developed in a Joint Venture with Fresnillo plc (56%). Juanicipio is located in the Fresnillo Silver Trend in Mexico, the world's premier silver mining camp. The Joint Venture partners are currently constructing and developing the surface and underground infrastructure on the property to support a 4,000 tonnes per day mining operation, with the operational expertise of our JV partner, Fresnillo plc. As well, an expanded exploration program is in place at Juanicipio with multiple highly prospective targets across the property.

For further information on behalf of MAG Silver Corp.

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Neither the Toronto Stock Exchange nor the NYSE American has reviewed or accepted responsibility for the accuracy or adequacy of this supplemental information, which has been reported by management.

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