

Galena Drilling Results - April 4, 2023

Hole	Vein	Zone	Azimuth	Dip	From (m)	To (m)	Width (m)	True Width (m)	Ag (g/t)	Pb (%)	Cu (%)	AgEq (g/t)
00-005		Killbuck	328	5	19.5	19.9	0.4	0.0	<17	<0.10	<0.01	<22
00-005		Killbuck	328	5	55.6	56.3	0.8	0.0	<17	<0.10	<0.01	<22
00-005		Killbuck	328	5	71.0	71.5	0.5	0.0	<17	<0.10	0.04	25
00-005		Killbuck	328	5	83.8	85.4	1.5	0.0	<17	<0.10	<0.01	<22
00-005		Killbuck	328	5	85.4	85.8	0.5	0.0	<17	<0.10	<0.01	<22
00-005		Killbuck	328	5	101.8	103.4	1.5	0.0	<17	<0.10	<0.01	<22
00-005		Killbuck	328	5	103.4	104.9	1.5	0.0	<17	<0.10	<0.01	<22
00-005		Killbuck	328	5	108.2	108.7	0.5	0.0	<17	<0.10	<0.01	<22
00-005		Killbuck	328	5	145.4	146.6	1.2	0.0	130	<0.10	0.05	139
00-005		Killbuck	328	5	146.6	147.9	1.2	0.0	159	<0.10	0.07	170
00-005		Killbuck	328	5	184.5	185.4	0.9	0.0	23	<0.10	<0.01	28
00-005		Killbuck	328	5	224.9	225.2	0.3	0.0	<17	<0.10	<0.01	<22
00-005		Killbuck	328	5	265.7	265.9	0.2	0.0	<17	<0.10	<0.01	<22
00-005		Killbuck	328	5	268.6	269.5	0.9	0.0	18	<0.10	0.02	23
00-005		Killbuck	328	5	274.8	276.0	1.3	0.0	<17	<0.10	<0.01	<22
00-005		Killbuck	328	5	314.6	316.2	1.5	0.0	<17	<0.10	<0.01	<22
00-005		Killbuck	328	5	324.5	326.1	1.5	0.0	<17	<0.10	<0.01	<22
00-005		Killbuck	328	5	333.5	333.7	0.2	0.0	<17	<0.10	0.02	23
00-005		Killbuck	328	5	333.7	334.3	0.5	0.0	<17	<0.10	0.02	22
00-005		Killbuck	328	5	334.3	334.5	0.2	0.0	<17	<0.10	0.02	23
00-005		Killbuck	328	5	336.1	336.3	0.2	0.0	<17	<0.10	<0.01	<22
00-005		Killbuck	328	5	336.3	336.9	0.6	0.0	<17	<0.10	<0.01	<22
00-005		Killbuck	328	5	338.8	339.0	0.2	0.0	<17	<0.10	<0.01	<22
00-005		Killbuck	328	5	339.0	339.8	0.8	0.0	<17	<0.10	<0.01	<22
00-005		Killbuck	328	5	467.7	469.2	1.5	0.0	<17	<0.10	<0.01	<22
00-005		Killbuck	328	5	469.2	469.9	0.7	0.0	<17	<0.10	<0.01	<22
00-005		Killbuck	328	5	469.9	470.9	1.0	0.0	<17	<0.10	<0.01	<22
00-005		Killbuck	328	5	470.9	471.0	0.2	0.0	<17	<0.10	<0.01	<22
00-005		Killbuck	328	5	471.0	471.5	0.5	0.0	<17	<0.10	<0.01	<22
00-005		Killbuck	328	5	471.5	472.1	0.6	0.0	<17	<0.10	<0.01	<22
00-005		Killbuck	328	5	472.1	472.7	0.7	0.0	<17	<0.10	<0.01	<22
00-005		Killbuck	328	5	472.7	474.3	1.5	0.0	<17	<0.10	<0.01	<22
00-005		Killbuck	328	5	479.3	481.1	1.8	0.0	<17	<0.10	<0.01	<22
00-005		Killbuck	328	5	481.1	482.1	1.0	0.0	<17	<0.10	0.01	<22
00-005		Killbuck	328	5	482.1	482.6	0.5	0.0	<17	<0.10	<0.01	<22
00-005		Killbuck	328	5	482.6	483.6	1.0	0.0	<17	<0.10	<0.01	<22
00-005		Killbuck	328	5	483.6	484.0	0.4	0.0	<17	<0.10	<0.01	<22
00-005		Killbuck	328	5	484.0	484.3	0.3	0.0	<17	<0.10	<0.01	<22
00-005		Killbuck	328	5	484.3	485.3	1.0	0.0	<17	<0.10	<0.01	<22
00-005		Killbuck	328	5	485.3	486.8	1.5	0.0	<17	<0.10	<0.01	<22
00-005		Killbuck	328	5	489.8	490.3	0.6	0.0	<17	<0.10	<0.01	<22
00-005		Killbuck	328	5	490.3	491.3	1.0	0.0	<17	<0.10	<0.01	<22
00-005		Killbuck	328	5	491.3	492.4	1.0	0.0	<17	<0.10	<0.01	<22
00-005		Killbuck	328	5	492.4	493.9	1.5	0.0	<17	<0.10	<0.01	<22
00-005		Killbuck	328	5	493.9	494.2	0.3	0.0	<17	<0.10	<0.01	<22
00-005		Killbuck	328	5	494.2	495.0	0.8	0.0	<17	<0.10	<0.01	<22
00-005		Killbuck	328	5	495.0	496.2	1.2	0.0	<17	<0.10	<0.01	<22
00-005		Killbuck	328	5	496.2	497.7	1.5	0.0	<17	<0.10	<0.01	<22
00-005		Killbuck	328	5	497.7	499.2	1.5	0.0	<17	<0.10	<0.01	<22
00-005		Killbuck	328	5	499.2	500.2	0.9	0.0	<17	<0.10	<0.01	<22
00-006		Tin Cup	110	-15	42.4	43.6	1.2	0.0	<17	<0.10	0.11	32
00-006		Tin Cup	110	-15	45.2	46.2	1.0	0.0	<17	<0.10	0.04	25
00-006		Tin Cup	110	-15	91.3	91.9	0.6	0.0	<17	<0.10	<0.01	<22
00-006		Tin Cup	110	-15	91.9	93.4	1.5	0.0	<17	<0.10	<0.01	<22
00-006		Tin Cup	110	-15	122.0	123.5	1.5	0.0	<17	<0.10	<0.01	<22
00-006		Tin Cup	110	-15	123.5	125.0	1.5	0.0	<17	<0.10	<0.01	<22
00-006		Tin Cup	110	-15	125.0	125.9	0.9	0.0	<17	<0.10	<0.01	<22
00-006		Tin Cup	110	-15	137.8	139.2	1.4	0.0	<17	<0.10	0.04	24
00-006		Tin Cup	110	-15	139.2	139.8	0.6	0.0	<17	<0.10	<0.01	<22
00-006		Tin Cup	110	-15	141.1	141.8	0.7	0.0	<17	<0.10	<0.01	<22
00-006		Tin Cup	110	-15	182.9	184.3	1.4	0.0	<17	<0.10	<0.01	<22
00-006		Tin Cup	110	-15	190.5	192.1	1.5	0.0	<17	<0.10	<0.01	<22
00-006		Tin Cup	110	-15	208.7	209.0	0.3	0.0	<17	<0.10	0.05	26

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00-006		Tin Cup	110	-15	216.0	216.3	0.3	0.0	51	<0.10	0.22	78
00-006		Tin Cup	110	-15	224.6	225.0	0.3	0.0	<17	<0.10	0.03	24
00-006		Tin Cup	110	-15	366.5	368.0	1.5	0.0	<17	<0.10	<0.01	<22
00-006		Tin Cup	110	-15	428.9	430.4	1.5	0.0	<17	<0.10	<0.01	<22
00-006		Tin Cup	110	-15	442.1	442.7	0.6	0.0	<17	<0.10	0.01	<22
00-007		Killbuck	180	-30	46.0	46.8	0.8	0.0	<17	<0.10	<0.01	<22
00-007		Killbuck	180	-30	58.4	59.3	0.9	0.0	<17	<0.10	<0.01	<22
00-007		Killbuck	180	-30	68.1	68.8	0.6	0.0	<17	<0.10	<0.01	<22
00-007		Killbuck	180	-30	199.0	199.3	0.3	0.0	<17	<0.10	<0.01	<22
00-007		Killbuck	180	-30	248.8	249.3	0.5	0.0	<17	<0.10	<0.01	<22
00-008		Killbuck	348	5	89.5	90.1	0.6	0.0	<17	<0.10	<0.01	<22
00-008		Killbuck	348	5	90.1	90.3	0.2	0.0	<17	0.34	0.03	32
00-008		Killbuck	348	5	90.3	91.2	0.9	0.0	<17	0.20	0.01	25
00-008		Killbuck	348	5	91.2	91.8	0.6	0.0	<17	<0.10	<0.01	<22
00-008		Killbuck	348	5	91.8	92.2	0.5	0.0	<17	<0.10	<0.01	<22
00-008		Killbuck	348	5	92.2	92.5	0.3	0.0	<17	<0.10	<0.01	<22
00-008		Killbuck	348	5	92.5	93.6	1.1	0.0	<17	<0.10	<0.01	<22
00-008		Killbuck	348	5	93.6	94.2	0.6	0.0	<17	<0.10	<0.01	<22
00-008		Killbuck	348	5	94.2	94.8	0.6	0.0	<17	<0.10	<0.01	<22
00-008		Killbuck	348	5	94.8	96.3	1.5	0.0	<17	<0.10	<0.01	<22
00-008		Killbuck	348	5	96.3	97.9	1.5	0.0	<17	<0.10	<0.01	<22
00-008		Killbuck	348	5	97.9	99.4	1.5	0.0	<17	<0.10	<0.01	<22
00-008		Killbuck	348	5	99.4	100.9	1.5	0.0	<17	<0.10	<0.01	<22
00-008		Killbuck	348	5	105.9	106.7	0.8	0.0	<17	<0.10	<0.01	<22
00-008		Killbuck	348	5	106.7	107.9	1.2	0.0	<17	<0.10	<0.01	<22
00-008		Killbuck	348	5	107.9	109.1	1.2	0.0	<17	<0.10	<0.01	<22
00-008		Killbuck	348	5	109.1	109.8	0.6	0.0	<17	<0.10	<0.01	<22
00-008		Killbuck	348	5	109.8	110.2	0.5	0.0	<17	<0.10	<0.01	<22
00-008		Killbuck	348	5	112.4	112.8	0.4	0.0	<17	<0.10	<0.01	<22
00-008		Killbuck	348	5	126.8	128.0	1.2	0.0	<17	<0.10	<0.01	<22
00-008		Killbuck	348	5	128.0	128.4	0.3	0.0	<17	<0.10	<0.01	<22
00-008		Killbuck	348	5	150.2	150.9	0.8	0.0	<17	<0.10	<0.01	<22
00-008		Killbuck	348	5	150.9	152.4	1.5	0.0	<17	<0.10	<0.01	<22
00-008		Killbuck	348	5	164.1	164.6	0.5	0.0	<17	<0.10	<0.01	<22
00-008		Killbuck	348	5	164.6	166.0	1.4	0.0	<17	<0.10	<0.01	<22
00-008		Killbuck	348	5	181.7	182.9	1.2	0.0	<17	<0.10	<0.01	<22
00-008		Killbuck	348	5	182.9	184.1	1.2	0.0	62	<0.10	0.09	75
00-008		Killbuck	348	5	184.1	185.1	0.9	0.0	<17	<0.10	<0.01	<22
00-008		Killbuck	348	5	185.1	185.4	0.3	0.0	<17	<0.10	<0.01	<22
00-008		Killbuck	348	5	185.4	186.6	1.2	0.0	<17	<0.10	<0.01	<22
00-008		Killbuck	348	5	186.6	187.5	0.9	0.0	<17	<0.10	<0.01	<22
00-008		Killbuck	348	5	187.5	189.0	1.5	0.0	<17	<0.10	<0.01	<22
00-008		Killbuck	348	5	210.3	210.9	0.6	0.0	<17	<0.10	<0.01	<22
00-008		Killbuck	348	5	214.3	214.9	0.7	0.0	<17	<0.10	<0.01	<22
00-008		Killbuck	348	5	220.3	221.0	0.7	0.0	<17	<0.10	<0.01	<22
00-008		Killbuck	348	5	230.2	231.4	1.2	0.0	<17	<0.10	<0.01	<22
00-008		Killbuck	348	5	242.4	243.4	1.1	0.0	<17	<0.10	<0.01	<22
00-008		Killbuck	348	5	243.4	244.1	0.6	0.0	<17	<0.10	<0.01	<22
00-009		Killbuck	188	-50	354.7	355.9	1.2	0.0	<17	<0.10	<0.01	<22
00-009		Killbuck	188	-50	355.9	357.0	1.1	0.0	<17	<0.10	<0.01	<22
00-009		Killbuck	188	-50	357.0	357.9	0.9	0.0	<17	<0.10	<0.01	<22
00-009		Killbuck	188	-50	446.8	447.3	0.5	0.0	<17	<0.10	0.28	50
00-009		Killbuck	188	-50	451.5	451.8	0.4	0.0	<17	<0.10	0.24	46
00-009		Killbuck	188	-50	500.3	500.8	0.5	0.0	<17	<0.10	<0.01	<22
00-009		Killbuck	188	-50	502.8	503.6	0.8	0.0	<17	<0.10	<0.01	<22
00-010		Upper UCLZ	280	-85	58.5	59.8	1.2	0.0	<17	<0.10	<0.01	<22
00-010		Upper UCLZ	280	-85	59.8	60.2	0.5	0.0	28	<0.10	0.10	42
00-010		Upper UCLZ	280	-85	60.2	61.3	1.1	0.0	<17	<0.10	<0.01	<22
00-010		Upper UCLZ	280	-85	64.3	65.2	0.9	0.0	<17	<0.10	<0.01	<22
00-010		Upper UCLZ	280	-85	65.2	65.4	0.2	0.0	<17	<0.10	<0.01	<22
00-010		Upper UCLZ	280	-85	274.8	275.6	0.8	0.0	<17	<0.10	<0.01	<22
00-010		Upper UCLZ	280	-85	530.9	531.4	0.5	0.0	<17	<0.10	<0.01	<22
00-010		Upper UCLZ	280	-85	531.4	532.0	0.6	0.0	<17	<0.10	<0.01	<22

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Hole	Vein	Zone	Azimuth	Dip	From (m)	To (m)	Width (m)	True Width (m)	Ag (g/t)	Pb (%)	Cu (%)	AgEq (g/t)
00-010		Upper UCLZ	280	-85	532.0	533.4	1.4	0.0	<17	<0.10	<0.01	<22
00-010		Upper UCLZ	280	-85	533.4	534.6	1.2	0.0	<17	<0.10	<0.01	<22
00-010		Upper UCLZ	280	-85	534.6	535.1	0.5	0.0	<17	<0.10	<0.01	<22
00-010		Upper UCLZ	280	-85	537.1	537.3	0.2	0.0	<17	<0.10	<0.01	<22
00-010		Upper UCLZ	280	-85	612.5	612.7	0.2	0.0	<17	<0.10	0.04	24
00-010		Upper UCLZ	280	-85	614.3	615.2	0.9	0.0	<17	<0.10	0.02	22
00-012		Killbuck	15	5	33.5	34.1	0.6	0.0	<17	<0.10	<0.01	<22
00-012		Killbuck	15	5	34.1	34.6	0.5	0.0	<17	<0.10	0.02	23
00-012		Killbuck	15	5	34.6	35.2	0.6	0.0	<17	<0.10	<0.01	<22
00-012		Killbuck	15	5	42.2	43.4	1.2	0.0	<17	<0.10	<0.01	<22
00-012		Killbuck	15	5	43.4	44.5	1.1	0.0	<17	<0.10	<0.01	<22
00-012		Killbuck	15	5	44.8	45.7	0.9	0.0	<17	<0.10	0.04	25
00-012		Killbuck	15	5	56.4	57.1	0.7	0.0	<17	<0.10	<0.01	<22
00-012		Killbuck	15	5	57.1	57.3	0.2	0.0	<17	0.63	0.08	49
00-012		Killbuck	15	5	57.3	57.9	0.6	0.0	<17	<0.10	0.08	29
00-012		Killbuck	15	5	57.9	58.7	0.8	0.0	<17	<0.10	<0.01	<22
00-012		Killbuck	15	5	58.7	59.3	0.6	0.0	<17	<0.10	<0.01	<22
00-012		Killbuck	15	5	98.0	98.6	0.7	0.0	<17	<0.10	<0.01	<22
00-012		Killbuck	15	5	98.6	99.1	0.5	0.0	<17	<0.10	<0.01	<22
00-012		Killbuck	15	5	99.1	99.3	0.2	0.0	<17	<0.10	<0.01	<22
00-012		Killbuck	15	5	100.0	100.2	0.2	0.0	25	1.29	0.04	75
00-012		Killbuck	15	5	100.2	100.4	0.2	0.0	<17	<0.10	<0.01	<22
00-012		Killbuck	15	5	100.4	100.6	0.2	0.0	<17	<0.10	<0.01	<22
00-012		Killbuck	15	5	100.6	100.8	0.2	0.0	<17	0.72	<0.01	44
00-012		Killbuck	15	5	100.8	101.0	0.2	0.0	<17	<0.10	<0.01	<22
00-012		Killbuck	15	5	102.6	102.8	0.2	0.0	<17	<0.10	<0.01	<22
00-012		Killbuck	15	5	106.6	106.7	0.2	0.0	<17	0.42	<0.01	33
00-012		Killbuck	15	5	108.8	109.1	0.2	0.0	<17	<0.10	<0.01	<22
00-012		Killbuck	15	5	116.8	117.4	0.6	0.0	<17	<0.10	<0.01	<22
00-012		Killbuck	15	5	117.4	118.0	0.6	0.0	<17	0.34	0.02	32
00-012		Killbuck	15	5	118.0	118.6	0.6	0.0	<17	<0.10	<0.01	<22
00-012		Killbuck	15	5	185.7	185.9	0.2	0.0	<17	<0.10	<0.01	<22
00-012		Killbuck	15	5	185.9	186.8	0.9	0.0	<17	<0.10	<0.01	<22
00-012		Killbuck	15	5	189.9	190.1	0.2	0.0	<17	<0.10	0.01	<22
00-012		Killbuck	15	5	191.4	192.1	0.7	0.0	<17	<0.10	<0.01	<22
00-012		Killbuck	15	5	192.1	193.3	1.2	0.0	<17	<0.10	<0.01	<22
00-012		Killbuck	15	5	213.6	213.7	0.2	0.0	<17	<0.10	<0.01	<22
00-012		Killbuck	15	5	222.3	222.4	0.2	0.0	43	2.20	<0.01	123
00-012		Killbuck	15	5	312.2	312.4	0.2	0.0	<17	<0.10	<0.01	<22
00-012		Killbuck	15	5	322.0	322.6	0.6	0.0	<17	<0.10	<0.01	<22
00-012		Killbuck	15	5	350.2	350.6	0.5	0.0	<17	<0.10	<0.01	<22
00-012		Killbuck	15	5	397.3	397.9	0.6	0.0	<17	<0.10	<0.01	<22
00-012		Killbuck	15	5	397.9	398.3	0.4	0.0	<17	<0.10	<0.01	<22
00-012		Killbuck	15	5	414.5	414.6	0.2	0.0	<17	<0.10	<0.01	<22
00-012		Killbuck	15	5	422.9	423.8	0.9	0.0	<17	<0.10	0.03	24
00-012		Killbuck	15	5	423.8	425.3	1.5	0.0	<17	<0.10	0.02	22
00-012		Killbuck	15	5	425.3	425.5	0.2	0.0	<17	<0.10	0.01	22
00-013		Killbuck	348	-10	28.7	29.3	0.6	0.0	<17	<0.10	<0.01	<22
00-013		Killbuck	348	-10	29.3	29.9	0.6	0.0	<17	<0.10	<0.01	<22
00-013		Killbuck	348	-10	29.9	30.5	0.6	0.0	<17	<0.10	<0.01	<22
00-013		Killbuck	348	-10	37.5	38.7	1.2	0.0	<17	<0.10	<0.01	<22
00-013		Killbuck	348	-10	38.7	39.3	0.6	0.0	<17	<0.10	<0.01	<22
00-013		Killbuck	348	-10	39.3	39.9	0.6	0.0	<17	<0.10	<0.01	<22
00-013		Killbuck	348	-10	48.3	48.8	0.5	0.0	<17	<0.10	0.04	25
00-013		Killbuck	348	-10	48.8	49.4	0.6	0.0	<17	<0.10	<0.01	<22
00-013		Killbuck	348	-10	49.4	50.0	0.6	0.0	<17	<0.10	<0.01	<22
00-013		Killbuck	348	-10	50.0	50.6	0.6	0.0	<17	<0.10	<0.01	<22
00-013		Killbuck	348	-10	66.3	66.9	0.6	0.0	<17	<0.10	<0.01	<22
00-013		Killbuck	348	-10	66.9	68.3	1.4	0.0	<17	<0.10	<0.01	<22
00-013		Killbuck	348	-10	70.7	71.6	0.9	0.0	<17	<0.10	<0.01	<22
00-013		Killbuck	348	-10	71.6	72.6	0.9	0.0	<17	<0.10	<0.01	<22
00-013		Killbuck	348	-10	72.6	74.1	1.5	0.0	<17	<0.10	<0.01	<22
00-013		Killbuck	348	-10	74.1	74.7	0.6	0.0	<17	<0.10	<0.01	<22

Galena Drilling Results - April 4, 2023

Hole	Vein	Zone	Azimuth	Dip	From (m)	To (m)	Width (m)	True Width (m)	Ag (g/t)	Pb (%)	Cu (%)	AgEq (g/t)
00-013		Killbuck	348	-10	74.7	75.0	0.3	0.0	<17	<0.10	<0.01	<22
00-013		Killbuck	348	-10	75.0	76.1	1.1	0.0	<17	<0.10	<0.01	<22
00-013		Killbuck	348	-10	82.3	83.5	1.2	0.0	97	<0.10	0.06	107
00-013		Killbuck	348	-10	87.8	88.7	0.9	0.0	<17	0.15	<0.01	24
00-013		Killbuck	348	-10	88.7	89.5	0.8	0.0	<17	<0.10	<0.01	<22
00-013		Killbuck	348	-10	89.5	91.2	1.7	0.0	<17	<0.10	<0.01	<22
00-013		Killbuck	348	-10	91.2	91.6	0.5	0.0	<17	<0.10	<0.01	<22
00-013		Killbuck	348	-10	91.6	92.7	1.1	0.0	<17	<0.10	<0.01	<22
00-013		Killbuck	348	-10	112.0	112.3	0.3	0.0	<17	<0.10	<0.01	<22
00-013		Killbuck	348	-10	114.3	114.7	0.4	0.0	<17	<0.10	<0.01	<22
00-013		Killbuck	348	-10	132.3	132.6	0.3	0.0	<17	<0.10	<0.01	<22
00-013		Killbuck	348	-10	165.7	166.8	1.1	0.0	<17	<0.10	<0.01	<22
00-013		Killbuck	348	-10	166.8	168.0	1.2	0.0	<17	<0.10	<0.01	<22
00-013		Killbuck	348	-10	176.1	177.1	1.1	0.0	<17	<0.10	<0.01	<22
00-013		Killbuck	348	-10	177.1	178.4	1.2	0.0	<17	<0.10	<0.01	<22
00-013		Killbuck	348	-10	182.6	182.8	0.2	0.0	<17	<0.10	<0.01	<22
00-013		Killbuck	348	-10	188.3	188.4	0.2	0.0	<17	<0.10	0.01	<22
00-013		Killbuck	348	-10	192.4	192.6	0.2	0.0	<17	<0.10	<0.01	<22
00-013		Killbuck	348	-10	195.6	196.0	0.4	0.0	141	<0.10	0.20	165
00-013		Killbuck	348	-10	220.0	221.5	1.5	0.0	<17	<0.10	<0.01	<22
00-013		Killbuck	348	-10	224.4	225.6	1.2	0.0	<17	<0.10	<0.01	<22
00-013		Killbuck	348	-10	233.2	233.8	0.6	0.0	<17	<0.10	<0.01	<22
00-013		Killbuck	348	-10	233.8	234.0	0.2	0.0	<17	<0.10	<0.01	<22
00-013		Killbuck	348	-10	234.0	234.5	0.4	0.0	<17	<0.10	<0.01	<22
00-013		Killbuck	348	-10	234.5	236.0	1.5	0.0	<17	<0.10	<0.01	<22
00-013		Killbuck	348	-10	236.0	236.7	0.8	0.0	<17	<0.10	<0.01	<22
00-013		Killbuck	348	-10	237.8	238.1	0.3	0.0	<17	<0.10	<0.01	<22
00-013		Killbuck	348	-10	258.8	260.4	1.5	0.0	<17	<0.10	<0.01	<22
00-013		Killbuck	348	-10	263.4	264.6	1.2	0.0	<17	<0.10	<0.01	<22
00-013		Killbuck	348	-10	268.9	269.5	0.6	0.0	<17	<0.10	<0.01	<22
00-013		Killbuck	348	-10	269.5	269.7	0.2	0.0	102	1.70	0.06	169
00-013		Killbuck	348	-10	269.7	270.4	0.7	0.0	<17	<0.10	<0.01	<22
00-013		Killbuck	348	-10	301.2	301.4	0.2	0.0	<17	<0.10	<0.01	<22
00-013		Killbuck	348	-10	304.0	305.5	1.5	0.0	<17	<0.10	<0.01	<22
00-013		Killbuck	348	-10	307.3	307.9	0.6	0.0	<17	<0.10	<0.01	<22
00-013		Killbuck	348	-10	307.9	309.5	1.5	0.0	<17	<0.10	<0.01	<22
00-013		Killbuck	348	-10	309.5	310.7	1.2	0.0	<17	<0.10	<0.01	<22
00-013		Killbuck	348	-10	310.7	311.9	1.2	0.0	<17	<0.10	0.01	<22
00-013		Killbuck	348	-10	311.9	313.0	1.1	0.0	<17	<0.10	<0.01	<22
00-013		Killbuck	348	-10	313.0	313.2	0.2	0.0	32	<0.10	0.08	44
00-013		Killbuck	348	-10	313.2	313.4	0.2	0.0	<17	<0.10	<0.01	<22
00-013		Killbuck	348	-10	313.4	314.0	0.6	0.0	<17	<0.10	<0.01	<22
00-013		Killbuck	348	-10	316.2	317.1	0.9	0.0	<17	<0.10	<0.01	<22
00-013		Killbuck	348	-10	317.1	318.1	1.1	0.0	48	<0.10	0.03	55
00-013		Killbuck	348	-10	318.1	319.5	1.4	0.0	<17	<0.10	<0.01	<22
00-013		Killbuck	348	-10	319.5	320.7	1.2	0.0	<17	<0.10	<0.01	<22
00-013		Killbuck	348	-10	320.7	322.3	1.5	0.0	<17	<0.10	<0.01	<22
00-013		Killbuck	348	-10	322.3	322.9	0.6	0.0	<17	<0.10	<0.01	<22
00-015		Tin Cup	100	-15	91.5	92.1	0.6	0.0	<17	0.35	0.02	32
00-015		Tin Cup	100	-15	92.1	92.4	0.3	0.0	79	<0.10	0.88	173
00-015		Tin Cup	100	-15	92.4	93.3	0.9	0.0	19	<0.10	0.24	47
24-371	5	UCLZ	15	0	33.9	35.1	1.1	0.0	55	3.62	<0.01	186
24-371		UCLZ	15	0	35.1	36.6	1.5	0.0	21	1.07	<0.01	61
24-371		UCLZ	15	0	36.6	38.1	1.5	0.0	39	2.15	<0.01	117
24-371		UCLZ	15	0	38.1	39.6	1.5	0.0	73	3.86	<0.01	213
24-371	004b	UCLZ	15	0	39.6	40.7	1.1	1.0	60	3.01	<0.01	169
24-371	004b	UCLZ	15	0	40.7	41.2	0.4	0.4	672	37.90	<0.01	2,038
24-371	004b	UCLZ	15	0	41.2	41.6	0.4	0.4	<17	0.84	<0.01	48
24-371	004b	UCLZ	15	0	41.6	41.7	0.2	0.2	311	15.70	<0.01	878
24-371		UCLZ	15	0	41.7	42.7	1.0	0.0	21	1.02	<0.01	59
24-371		UCLZ	15	0	42.7	43.5	0.8	0.0	30	1.37	<0.01	81
24-371	004a	UCLZ	15	0	43.5	43.7	0.2	0.0	713	36.80	0.02	2,040
24-371	004a	UCLZ	15	0	43.7	45.0	1.3	0.0	52	1.91	<0.01	122

Galena Drilling Results - April 4, 2023

Hole	Vein	Zone	Azimuth	Dip	From (m)	To (m)	Width (m)	True Width (m)	Ag (g/t)	Pb (%)	Cu (%)	AgEq (g/t)
24-371		UCLZ	15	0	47.3	48.0	0.8	0.0	<17	0.45	<0.01	34
24-371		UCLZ	15	0	48.0	48.8	0.8	0.0	151	5.76	0.04	362
24-371		UCLZ	15	0	48.8	50.1	1.3	0.0	50	1.80	<0.01	116
24-371	4	UCLZ	15	0	56.5	56.7	0.2	0.0	120	3.72	0.13	268
24-371		UCLZ	15	0	66.9	67.1	0.2	0.0	645	23.10	<0.01	1,477
24-372		UCLZ	21.786	-0.886	0.0	0.8	0.8	0.0	57	0.50	0.03	78
24-372		UCLZ	21.786	-0.886	13.2	14.0	0.8	0.0	26	0.83	<0.01	57
24-372	7	UCLZ	21.786	-0.886	14.0	14.4	0.4	0.0	171	7.59	0.01	446
24-372	7	UCLZ	21.786	-0.886	14.4	14.8	0.5	0.0	104	4.35	<0.01	262
24-372		UCLZ	21.786	-0.886	14.8	15.5	0.7	0.0	28	1.03	<0.01	66
24-372		UCLZ	21.786	-0.886	18.3	18.9	0.6	0.0	26	1.35	<0.01	76
24-372	6	UCLZ	21.786	-0.886	18.9	19.2	0.3	0.3	754	46.20	<0.01	2,419
24-372	6	UCLZ	21.786	-0.886	19.2	20.1	0.9	0.9	<17	0.30	<0.01	29
24-372	6	UCLZ	21.786	-0.886	20.1	20.3	0.2	0.2	274	19.30	<0.01	970
24-372	5	UCLZ	21.786	-0.886	33.4	33.6	0.2	0.0	88	5.08	<0.01	272
24-372	5	UCLZ	21.786	-0.886	33.6	35.1	1.5	0.0	70	4.33	<0.01	227
24-372		UCLZ	21.786	-0.886	35.1	36.6	1.5	0.0	51	3.19	<0.01	167
24-372		UCLZ	21.786	-0.886	36.6	38.1	1.5	0.0	43	2.18	<0.01	123
24-372		UCLZ	21.786	-0.886	38.1	39.6	1.5	0.0	28	1.15	<0.01	71
24-372		UCLZ	21.786	-0.886	39.6	41.2	1.5	0.0	62	3.04	<0.01	172
24-372		UCLZ	21.786	-0.886	41.2	41.6	0.5	0.0	35	1.51	<0.01	90
24-372	004b	UCLZ	21.786	-0.886	41.6	42.8	1.2	0.0	119	6.85	<0.01	366
24-372		UCLZ	21.786	-0.886	43.0	44.3	1.3	0.0	<17	0.67	<0.01	42
24-372	004a	UCLZ	21.786	-0.886	44.3	44.5	0.2	0.0	100	3.90	<0.01	241
24-372		UCLZ	21.786	-0.886	46.3	47.9	1.5	0.0	50	1.64	0.02	111
24-372		UCLZ	21.786	-0.886	49.7	50.1	0.4	0.0	41	1.38	0.02	93
24-372		UCLZ	21.786	-0.886	50.1	50.4	0.4	0.0	177	3.87	0.15	332
24-372		UCLZ	21.786	-0.886	67.6	67.8	0.2	0.0	287	11.90	<0.01	717
24-372		UCLZ	21.786	-0.886	67.8	68.1	0.3	0.0	<17	0.61	<0.01	40
24-372		UCLZ	21.786	-0.886	68.1	69.2	1.1	0.0	<17	0.46	<0.01	35
24-372		UCLZ	21.786	-0.886	69.2	70.7	1.5	0.0	45	1.60	0.02	104
24-372		UCLZ	21.786	-0.886	70.7	71.6	0.9	0.0	<17	<0.10	<0.01	<22
24-372		UCLZ	21.786	-0.886	71.6	72.6	0.9	0.0	102	3.92	<0.01	244
24-372		UCLZ	21.786	-0.886	72.6	73.5	0.9	0.0	<17	0.46	<0.01	35
37-326		Argentine Fit	347.043	30.476	0.0	0.3	0.3	0.0	535	<0.10	0.22	562
37-326		Argentine Fit	347.043	30.476	0.3	1.4	1.1	0.0	47	<0.10	0.02	52
37-326		Argentine Fit	347.043	30.476	9.3	9.9	0.6	0.0	<17	<0.10	<0.01	<22
37-326		Argentine Fit	347.043	30.476	9.9	10.1	0.2	0.0	329	8.27	<0.01	628
37-326		Argentine Fit	347.043	30.476	10.1	10.8	0.7	0.0	<17	0.54	<0.01	38
37-326		Argentine Fit	347.043	30.476	10.8	11.0	0.2	0.0	21	0.45	<0.01	38
37-326		Argentine Fit	347.043	30.476	15.9	16.8	0.9	0.0	34	0.92	0.01	69
37-326		Argentine Fit	347.043	30.476	26.2	26.8	0.6	0.0	<17	0.14	<0.01	23
37-326		Argentine Fit	347.043	30.476	26.8	27.1	0.3	0.0	514	8.75	0.92	924
37-326		Argentine Fit	347.043	30.476	27.1	27.4	0.3	0.0	30	0.13	0.03	38
37-326		Argentine Fit	347.043	30.476	47.3	48.0	0.7	0.0	<17	<0.10	<0.01	<22
37-326		Argentine Fit	347.043	30.476	48.0	49.1	1.1	0.0	<17	<0.10	<0.01	<22
37-326		Argentine Fit	347.043	30.476	51.4	51.7	0.3	0.0	<17	0.10	<0.01	<22
37-326		Argentine Fit	347.043	30.476	57.8	58.4	0.6	0.0	22	0.44	<0.01	39
37-326		Argentine Fit	347.043	30.476	58.4	58.8	0.5	0.0	<17	<0.10	<0.01	<22
37-326		Argentine Fit	347.043	30.476	58.8	59.5	0.6	0.0	<17	0.17	<0.01	24
37-326		Argentine Fit	347.043	30.476	59.5	60.2	0.8	0.0	<17	0.11	<0.01	22
37-326		Argentine Fit	347.043	30.476	64.1	64.6	0.5	0.0	<17	0.48	<0.01	35
37-326		Argentine Fit	347.043	30.476	64.6	64.8	0.2	0.0	98	2.72	<0.01	197
37-326		Argentine Fit	347.043	30.476	64.8	65.9	1.0	0.0	<17	0.28	<0.01	28
37-326		Argentine Fit	347.043	30.476	65.9	66.6	0.7	0.0	<17	0.38	<0.01	32
37-326		Argentine Fit	347.043	30.476	72.4	72.7	0.3	0.0	<17	0.28	<0.01	28
37-326		Argentine Fit	347.043	30.476	102.7	103.4	0.6	0.0	<17	<0.10	<0.01	<22
37-326		Argentine Fit	347.043	30.476	103.4	103.5	0.2	0.0	315	18.50	0.37	1,019
37-326		Argentine Fit	347.043	30.476	103.5	103.8	0.3	0.0	<17	0.13	<0.01	23
37-326		Argentine Fit	347.043	30.476	103.8	104.1	0.3	0.0	82	5.57	0.06	289
37-326		Argentine Fit	347.043	30.476	104.1	104.7	0.6	0.0	<17	<0.10	<0.01	<22
37-326		Argentine Fit	347.043	30.476	119.3	119.5	0.2	0.0	236	0.25	0.18	264
37-326		Argentine Fit	347.043	30.476	119.5	119.7	0.2	0.0	905	0.65	0.65	996

Galena Drilling Results - April 4, 2023

Hole	Vein	Zone	Azimuth	Dip	From (m)	To (m)	Width (m)	True Width (m)	Ag (g/t)	Pb (%)	Cu (%)	AgEq (g/t)
37-326		Argentine Flt	347.043	30.476	190.2	190.9	0.6	0.0	<17	<0.10	<0.01	<22
37-326		Argentine Flt	347.043	30.476	190.9	191.5	0.6	0.0	<17	<0.10	<0.01	<22
37-326		Argentine Flt	347.043	30.476	191.5	192.3	0.9	0.0	58	<0.10	0.10	72
37-326		Argentine Flt	347.043	30.476	192.3	192.7	0.4	0.0	96	<0.10	0.17	117
37-326		Argentine Flt	347.043	30.476	192.7	193.3	0.5	0.0	<17	<0.10	0.01	22
37-326		Argentine Flt	347.043	30.476	193.3	193.9	0.6	0.0	<17	<0.10	<0.01	<22
37-326		Argentine Flt	347.043	30.476	201.5	202.1	0.6	0.0	<17	<0.10	<0.01	<22
37-326		Argentine Flt	347.043	30.476	205.4	205.8	0.4	0.0	<17	<0.10	<0.01	<22
37-329		Argentine Flt	99.0923	47	70.1	70.4	0.3	0.0	40	<0.10	0.02	45
37-329		Argentine Flt	99.0923	47	75.7	76.1	0.4	0.0	44	<0.10	0.02	49
37-329		Argentine Flt	99.0923	47	87.3	88.2	1.0	0.0	<17	<0.10	<0.01	<22
46-324		360 Complex	82	0	6.2	6.7	0.5	0.0	38	0.68	<0.01	63
46-324		360 Complex	82	0	22.7	22.9	0.2	0.0	508	14.70	0.03	1,040
46-324		360 Complex	82	0	51.1	51.8	0.7	0.0	43	1.76	<0.01	108
46-324		360 Complex	82	0	51.8	53.2	1.4	0.0	40	1.46	<0.01	94
46-324		360 Complex	82	0	53.2	54.1	0.9	0.0	94	3.56	0.02	224
46-324		360 Complex	82	0	54.1	54.9	0.8	0.0	26	0.29	<0.01	37
46-324		360 Complex	82	0	61.8	62.5	0.7	0.0	70	1.03	0.05	113
46-324		360 Complex	82	0	72.6	73.2	0.5	0.0	56	2.70	<0.01	154
46-324		360 Complex	82	0	73.2	74.3	1.1	0.0	34	1.54	<0.01	90
46-324		360 Complex	82	0	74.3	74.6	0.3	0.0	56	2.06	<0.01	131
46-324		360 Complex	82	0	76.2	77.3	1.0	0.0	33	1.34	<0.01	82
46-324		360 Complex	82	0	78.0	78.2	0.2	0.0	<17	0.66	<0.01	42
46-324		360 Complex	82	0	80.7	81.6	0.9	0.0	47	2.74	<0.01	147
46-324		360 Complex	82	0	81.6	82.6	0.9	0.0	<17	0.36	<0.01	31
46-324		360 Complex	82	0	82.6	83.1	0.5	0.0	44	2.39	0.02	133
46-324		360 Complex	82	0	83.1	84.2	1.1	0.0	<17	0.71	<0.01	44
46-324		360 Complex	82	0	84.2	85.5	1.3	0.0	<17	0.75	<0.01	45
46-324		360 Complex	82	0	85.5	86.4	0.9	0.0	21	1.37	<0.01	72
46-324		360 Complex	82	0	98.5	98.6	0.2	0.0	<17	<0.10	<0.01	<22
46-324		360 Complex	82	0	106.4	106.9	0.5	0.0	<17	<0.10	<0.01	<22
46-324		360 Complex	82	0	106.9	107.4	0.5	0.0	19	<0.10	0.03	25
46-324		360 Complex	82	0	107.4	107.7	0.2	0.0	<17	<0.10	<0.01	<22
46-324		360 Complex	82	0	107.7	107.9	0.3	0.0	62	<0.10	0.09	75
46-324		360 Complex	82	0	107.9	108.3	0.4	0.0	<17	<0.10	<0.01	<22
46-324		360 Complex	82	0	108.3	108.8	0.5	0.0	217	<0.10	0.33	255
46-324		360 Complex	82	0	110.2	110.7	0.5	0.0	<17	<0.10	<0.01	<22
46-324		360 Complex	82	0	110.7	111.3	0.5	0.0	35	0.15	0.07	48
46-324		360 Complex	82	0	111.3	111.7	0.5	0.0	<17	0.20	0.04	28
46-324		360 Complex	82	0	111.7	112.6	0.9	0.0	24	0.97	0.02	61
46-324		360 Complex	82	0	112.6	112.9	0.3	0.0	<17	<0.10	<0.01	<22
46-324		360 Complex	82	0	121.7	123.4	1.6	0.0	<17	0.45	<0.01	34
46-324		360 Complex	82	0	124.9	125.3	0.4	0.0	<17	<0.10	<0.01	<22
46-324		360 Complex	82	0	125.3	126.5	1.2	0.0	38	0.29	0.05	54
46-324		360 Complex	82	0	126.5	127.1	0.5	0.0	<17	0.11	0.02	23
46-324		360 Complex	82	0	127.1	127.4	0.3	0.0	<17	<0.10	<0.01	<22
46-324		360 Complex	82	0	127.4	128.4	1.0	0.0	<17	<0.10	<0.01	<22
46-324		360 Complex	82	0	128.4	129.6	1.2	0.0	36	0.72	0.15	77
46-324		360 Complex	82	0	129.6	129.7	0.2	0.0	<17	<0.10	<0.01	<22
46-324		360 Complex	82	0	133.7	134.0	0.3	0.0	<17	<0.10	<0.01	<22
46-324		360 Complex	82	0	134.0	134.2	0.2	0.0	<17	<0.10	<0.01	<22
46-324		360 Complex	82	0	134.2	134.5	0.3	0.0	<17	<0.10	<0.01	<22
46-324		360 Complex	82	0	134.5	134.9	0.4	0.0	<17	<0.10	0.02	23
46-324		360 Complex	82	0	134.9	135.4	0.5	0.0	<17	<0.10	<0.01	<22
46-324		360 Complex	82	0	153.7	154.0	0.3	0.0	<17	<0.10	<0.01	<22
46-324		360 Complex	82	0	154.0	154.4	0.5	0.0	415	<0.10	0.78	498
46-324		360 Complex	82	0	154.4	154.6	0.2	0.0	<17	<0.10	0.02	23
46-324		360 Complex	82	0	164.4	164.7	0.3	0.0	<17	<0.10	<0.01	<22
46-324		360 Complex	82	0	164.7	164.9	0.2	0.0	33	0.56	0.06	60
46-324		360 Complex	82	0	164.9	165.2	0.3	0.0	<17	<0.10	<0.01	<22
46-324		360 Complex	82	0	178.7	179.4	0.8	0.0	61	0.24	0.12	82
46-324		360 Complex	82	0	179.4	180.6	1.2	0.0	<17	<0.10	<0.01	<22
46-324		360 Complex	82	0	180.6	181.9	1.3	0.0	<17	<0.10	<0.01	<22

Galena Drilling Results - April 4, 2023

Hole	Vein	Zone	Azimuth	Dip	From (m)	To (m)	Width (m)	True Width (m)	Ag (g/t)	Pb (%)	Cu (%)	AgEq (g/t)
46-324		360 Complex	82	0	181.9	182.5	0.6	0.0	258	0.49	0.37	313
46-324		360 Complex	82	0	197.7	198.0	0.3	0.0	<17	<0.10	0.02	23
46-324		360 Complex	82	0	198.0	198.4	0.4	0.0	480	14.30	0.30	1,025
46-324		360 Complex	82	0	198.4	199.3	0.9	0.0	<17	<0.10	<0.01	<22
46-324		360 Complex	82	0	213.9	214.3	0.4	0.0	339	1.94	0.55	466
46-324		360 Complex	82	0	218.0	219.2	1.2	0.0	128	1.36	0.21	198
46-324		360 Complex	82	0	219.2	220.2	1.0	0.0	64	0.91	0.05	101
46-324		360 Complex	82	0	220.2	221.1	0.9	0.0	112	2.80	0.04	217
46-324		360 Complex	82	0	221.1	222.1	1.0	0.0	180	4.74	0.02	353
46-324		360 Complex	82	0	222.1	223.5	1.4	0.0	79	1.73	<0.01	142
46-324		360 Complex	82	0	223.5	224.8	1.4	0.0	103	2.16	<0.01	182
46-324		360 Complex	82	0	224.8	226.2	1.4	0.0	97	2.22	0.02	179
46-324		360 Complex	82	0	226.2	226.5	0.3	0.0	<17	<0.10	<0.01	<22
46-324		360 Complex	82	0	226.5	227.5	0.9	0.0	131	3.56	<0.01	260
46-324	360	360 Complex	82	0	227.5	228.6	1.1	0.6	221	7.51	<0.01	492
46-324	360	360 Complex	82	0	228.6	229.4	0.9	0.5	631	24.70	0.02	1,522
46-324		360 Complex	82	0	229.4	230.2	0.8	0.0	29	0.60	<0.01	52
46-324		360 Complex	82	0	230.2	231.6	1.4	0.0	50	1.40	<0.01	102
46-324	367	360 Complex	82	0	231.6	232.9	1.3	1.3	216	5.79	<0.01	425
46-324	367	360 Complex	82	0	232.9	234.3	1.4	1.3	381	10.50	0.03	762
46-324	367	360 Complex	82	0	234.3	235.4	1.1	1.0	415	14.40	<0.01	934
46-324	367	360 Complex	82	0	235.4	236.4	1.1	1.0	521	24.50	<0.01	1,404
46-324	367	360 Complex	82	0	236.4	237.8	1.4	1.3	220	12.50	<0.01	671
46-324	367	360 Complex	82	0	237.8	239.3	1.5	1.4	130	7.87	<0.01	414
46-324		360 Complex	82	0	239.3	240.9	1.5	0.0	114	5.44	<0.01	311
46-324		360 Complex	82	0	240.9	242.4	1.5	0.0	104	4.30	<0.01	260
46-324		360 Complex	82	0	305.9	306.5	0.5	0.0	18	<0.10	0.02	23
46-325		360 Complex	85	15	13.5	14.6	1.2	0.0	49	1.15	<0.01	91
46-325		360 Complex	85	15	14.6	15.5	0.9	0.0	21	0.40	<0.01	37
46-325		360 Complex	85	15	26.7	27.3	0.6	0.0	120	1.29	0.06	173
46-325		360 Complex	85	15	49.6	50.3	0.7	0.0	<17	0.38	<0.01	32
46-325		360 Complex	85	15	50.3	50.9	0.5	0.0	21	0.72	<0.01	48
46-325		360 Complex	85	15	50.9	51.8	1.0	0.0	24	0.79	0.02	55
46-325		360 Complex	85	15	59.6	59.8	0.2	0.0	19	0.63	<0.01	42
46-325		360 Complex	85	15	59.8	61.0	1.2	0.0	61	2.55	<0.01	154
46-325		360 Complex	85	15	61.0	62.7	1.8	0.0	18	0.66	<0.01	43
46-325		360 Complex	85	15	62.7	63.4	0.7	0.0	49	2.08	<0.01	125
46-325		360 Complex	85	15	72.3	73.2	0.9	0.0	62	1.31	0.03	112
46-325		360 Complex	85	15	73.2	73.8	0.6	0.0	381	1.18	0.54	478
46-325		360 Complex	85	15	73.8	74.5	0.8	0.0	27	0.34	0.04	44
46-325		360 Complex	85	15	74.5	75.0	0.5	0.0	<17	<0.10	<0.01	<22
46-325		360 Complex	85	15	75.0	75.6	0.6	0.0	68	1.60	0.06	132
46-325		360 Complex	85	15	100.6	101.2	0.5	0.0	33	1.31	<0.01	82
49-619		Caladay	345	-45	179.0	179.2	0.2	0.0	408	<0.10	0.39	451
49-619		Caladay	345	-45	188.9	190.1	1.3	0.0	<17	<0.10	<0.01	<22
49-619		Caladay	345	-45	199.1	199.2	0.2	0.0	32	<0.10	0.03	38
49-619		Caladay	345	-45	207.7	208.2	0.5	0.0	20	<0.10	0.01	25
49-619	new	Caladay	345	-45	208.2	208.4	0.2	0.0	988	<0.10	0.64	1,057
49-619		Caladay	345	-45	208.4	209.0	0.5	0.0	21	<0.10	0.01	26
49-619		Caladay	345	-45	210.4	210.6	0.2	0.0	278	<0.10	0.15	298
49-619		Caladay	345	-45	215.7	216.0	0.3	0.0	225	<0.10	0.08	237
49-619	257	Caladay	345	-45	221.4	221.9	0.5	0.4	183	<0.10	0.06	193
49-619	257	Caladay	345	-45	221.9	222.1	0.2	0.2	1,907	<0.10	0.56	1,968
49-619	257	Caladay	345	-45	222.1	222.7	0.6	0.6	686	<0.10	0.18	708
49-619		Caladay	345	-45	226.8	227.0	0.2	0.0	55	0.36	<0.01	69
49-619	247	Caladay	345	-45	227.0	228.0	1.0	0.0	47	<0.10	0.01	52
49-619	247	Caladay	345	-45	228.0	228.4	0.4	0.0	713	0.13	0.23	741
49-619		Caladay	345	-45	228.4	228.8	0.4	0.0	<17	<0.10	<0.01	<22
49-619		Caladay	345	-45	230.9	231.0	0.2	0.0	1,770	<0.10	0.56	1,830
49-619		Caladay	345	-45	235.4	235.6	0.2	0.0	449	0.10	0.24	478
49-619		Caladay	345	-45	245.8	246.1	0.3	0.0	192	<0.10	0.05	201
49-619		Caladay	345	-45	246.1	247.3	1.2	0.0	21	<0.10	<0.01	26
49-619		Caladay	345	-45	247.3	248.4	1.2	0.0	33	<0.10	<0.01	38

Galena Drilling Results - April 4, 2023

Hole	Vein	Zone	Azimuth	Dip	From (m)	To (m)	Width (m)	True Width (m)	Ag (g/t)	Pb (%)	Cu (%)	AgEq (g/t)
49-619		Caladay	345	-45	248.4	249.1	0.7	0.0	34	<0.10	<0.01	39
49-619		Caladay	345	-45	249.1	250.5	1.4	0.0	106	<0.10	0.02	112
49-619		Caladay	345	-45	256.2	256.5	0.3	0.0	132	<0.10	0.03	139
49-619		Caladay	345	-45	258.8	259.4	0.6	0.0	377	<0.10	0.08	389
49-619		Caladay	345	-45	265.9	266.0	0.2	0.0	840	13.20	0.06	1,322
49-619	348	Caladay	345	-45	268.4	269.8	1.4	0.0	241	6.83	<0.01	488
49-619	348	Caladay	345	-45	269.8	271.3	1.5	0.0	108	3.13	<0.01	222
49-619		Caladay	345	-45	271.3	272.7	1.4	0.0	147	4.41	<0.01	307
49-619	242	Caladay	345	-45	272.7	274.1	1.4	0.0	169	5.75	<0.01	377
49-619	350	Caladay	345	-45	275.7	276.3	0.5	0.0	88	2.79	<0.01	189
49-619	350	Caladay	345	-45	276.3	276.4	0.2	0.0	466	13.10	<0.01	939
49-619		Caladay	345	-45	276.4	277.3	0.9	0.0	<17	<0.10	<0.01	<22
49-619		Caladay	345	-45	277.3	277.6	0.2	0.0	31	0.17	0.04	41
49-619		Caladay	345	-45	277.6	278.2	0.6	0.0	<17	0.20	<0.01	25
49-619		Caladay	345	-45	282.0	282.7	0.7	0.0	71	2.80	<0.01	173
49-619	368	Caladay	345	-45	282.7	283.5	0.8	0.8	106	3.58	<0.01	236
49-619	368	Caladay	345	-45	283.5	283.9	0.4	0.3	693	29.90	0.01	1,771
49-619		Caladay	345	-45	283.9	285.2	1.3	0.0	38	1.25	<0.01	84
49-619		Caladay	345	-45	285.2	285.4	0.2	0.0	206	6.82	0.01	453
49-619		Caladay	345	-45	285.4	286.0	0.6	0.0	27	0.90	<0.01	61
49-619		Caladay	345	-45	286.0	286.8	0.8	0.0	180	6.14	<0.01	402
49-619		Caladay	345	-45	286.8	288.2	1.5	0.0	90	3.77	<0.01	226
49-619	370	Caladay	345	-45	288.2	288.9	0.7	0.5	473	17.20	0.01	1,094
49-619	370	Caladay	345	-45	288.9	289.6	0.7	0.5	50	1.45	<0.01	104
49-619	370	Caladay	345	-45	289.6	289.8	0.2	0.1	205	8.07	<0.01	496
49-619	370	Caladay	345	-45	289.8	290.4	0.6	0.4	87	2.30	<0.01	171
49-619	370	Caladay	345	-45	290.4	290.5	0.2	0.1	1,536	41.10	<0.01	3,017
49-619	370	Caladay	345	-45	290.5	290.9	0.4	0.2	136	3.12	<0.01	250
49-619	370	Caladay	345	-45	290.9	291.0	0.2	0.1	782	19.80	0.02	1,496
49-619	370	Caladay	345	-45	291.0	291.4	0.3	0.2	70	1.40	<0.01	122
49-619	370	Caladay	345	-45	291.4	291.5	0.2	0.1	446	10.70	<0.01	832
49-619		Caladay	345	-45	291.5	292.7	1.2	0.0	110	2.30	<0.01	194
49-619	360	Caladay	345	-45	294.2	295.3	1.1	0.0	176	2.82	0.01	279
49-619	360	Caladay	345	-45	295.3	296.8	1.5	0.0	167	3.80	<0.01	305
49-619	360	Caladay	345	-45	296.8	297.8	1.0	0.0	92	2.61	<0.01	187
49-619	360	Caladay	345	-45	297.8	298.4	0.6	0.0	634	17.50	0.25	1,290
49-619	360	Caladay	345	-45	298.4	299.1	0.6	0.0	107	3.12	<0.01	221
49-619		Caladay	345	-45	303.5	303.7	0.2	0.0	55	0.13	0.02	62
49-619		Caladay	345	-45	307.8	307.9	0.2	0.0	446	0.25	0.15	470
49-619		Caladay	345	-45	311.4	311.7	0.3	0.0	130	0.11	0.04	137
49-619	366	Caladay	345	-45	316.5	316.9	0.4	0.0	600	0.20	0.20	628
49-619	366	Caladay	345	-45	316.9	317.4	0.5	0.0	62	<0.10	0.02	68
49-619	366	Caladay	345	-45	317.4	318.0	0.5	0.0	228	<0.10	0.06	238
49-619	366	Caladay	345	-45	318.0	318.1	0.2	0.0	610	<0.10	0.18	632
49-619	366	Caladay	345	-45	318.1	319.1	1.0	0.0	32	<0.10	<0.01	37
49-619	366	Caladay	345	-45	319.1	319.5	0.3	0.0	768	<0.10	0.21	793
49-619		Caladay	345	-45	321.5	321.7	0.2	0.0	200	0.31	0.06	217
49-619	367	Caladay	345	-45	328.0	328.5	0.5	0.0	1,036	<0.10	0.35	1,075
49-619		Caladay	345	-45	333.8	335.4	1.5	0.0	<17	<0.10	<0.01	<22
49-619		Caladay	345	-45	335.4	336.9	1.5	0.0	<17	<0.10	<0.01	<22
49-619		Caladay	345	-45	336.9	338.4	1.5	0.0	<17	<0.10	<0.01	<22
49-619		Caladay	345	-45	338.4	339.6	1.2	0.0	112	<0.10	0.04	120
49-619	new	Caladay	345	-45	344.4	344.8	0.4	0.3	<17	<0.10	<0.01	<22
49-619	new	Caladay	345	-45	344.8	345.0	0.2	0.2	3,841	0.24	1.74	4,028
49-619	new	Caladay	345	-45	345.0	345.3	0.3	0.3	<17	<0.10	<0.01	<22
49-619		Caladay	345	-45	378.0	378.3	0.2	0.0	<17	<0.10	<0.01	<22
49-619		Caladay	345	-45	464.0	464.7	0.7	0.0	<17	<0.10	<0.01	<22
49-619		Caladay	345	-45	464.7	465.1	0.4	0.0	41	<0.10	0.04	49
49-619		Caladay	345	-45	465.1	465.5	0.5	0.0	<17	<0.10	<0.01	<22
49-619		Caladay	345	-45	474.4	474.6	0.2	0.0	<17	<0.10	<0.01	<22
49-619		Caladay	345	-45	481.7	482.0	0.3	0.0	<17	<0.10	<0.01	<22
49-619		Caladay	345	-45	482.0	482.4	0.4	0.0	<17	<0.10	<0.01	<22
49-619		Caladay	345	-45	482.4	483.1	0.7	0.0	<17	<0.10	<0.01	<22

Galena Drilling Results - April 4, 2023

Hole	Vein	Zone	Azimuth	Dip	From (m)	To (m)	Width (m)	True Width (m)	Ag (g/t)	Pb (%)	Cu (%)	AgEq (g/t)
49-619		Caladay	345	-45	483.1	484.2	1.1	0.0	<17	<0.10	<0.01	<22
49-619		Caladay	345	-45	484.2	484.5	0.3	0.0	<17	<0.10	<0.01	<22
49-619		Caladay	345	-45	484.5	485.9	1.4	0.0	<17	<0.10	<0.01	<22
49-619		Caladay	345	-45	488.4	488.7	0.3	0.0	<17	<0.10	<0.01	<22
49-620		Caladay	345	-65	0.3	1.5	1.2	0.0	<17	<0.10	0.07	28
49-620		Caladay	345	-65	15.8	16.8	1.1	0.0	25	<0.10	0.03	32
49-620		Caladay	345	-65	77.5	77.7	0.2	0.0	31	<0.10	0.05	40
49-620		Caladay	345	-65	80.2	80.6	0.4	0.0	30	<0.10	0.02	35
49-620		Caladay	345	-65	86.1	86.4	0.3	0.0	<17	<0.10	0.02	22
49-620		Caladay	345	-65	256.7	257.0	0.3	0.0	27	0.51	<0.01	47
49-620		Caladay	345	-65	257.0	258.2	1.2	0.0	<17	0.13	<0.01	23
49-620		Caladay	345	-65	258.2	259.5	1.2	0.0	<17	<0.10	<0.01	<22
49-620	257	Caladay	345	-65	259.5	259.9	0.5	0.0	1,111	<0.10	0.25	1,140
49-620		Caladay	345	-65	259.9	261.3	1.4	0.0	60	<0.10	0.01	65
49-620		Caladay	345	-65	261.3	261.6	0.3	0.0	70	0.17	0.01	78
49-620		Caladay	345	-65	264.3	265.7	1.4	0.0	<17	<0.10	<0.01	<22
49-620		Caladay	345	-65	265.7	266.5	0.7	0.0	23	0.11	<0.01	28
49-620		Caladay	345	-65	266.5	268.0	1.5	0.0	33	0.12	<0.01	39
49-620		Caladay	345	-65	268.0	269.5	1.5	0.0	40	0.14	<0.01	46
49-620		Caladay	345	-65	269.5	270.6	1.1	0.0	27	0.21	<0.01	36
49-620		Caladay	345	-65	270.6	271.2	0.6	0.0	<17	<0.10	<0.01	<22
49-620		Caladay	345	-65	271.2	272.6	1.3	0.0	31	0.43	<0.01	48
49-620		Caladay	345	-65	272.6	273.8	1.2	0.0	44	0.51	<0.01	63
49-620		Caladay	345	-65	277.3	277.6	0.3	0.0	133	0.43	0.03	152
49-620		Caladay	345	-65	277.6	279.1	1.5	0.0	<17	<0.10	<0.01	<22
49-620		Caladay	345	-65	279.1	280.6	1.5	0.0	<17	<0.10	<0.01	<22
49-620		Caladay	345	-65	280.6	280.9	0.3	0.0	206	1.07	0.08	252
49-620		Caladay	345	-65	280.9	281.6	0.6	0.0	39	0.74	<0.01	67
49-620		Caladay	345	-65	281.6	282.6	1.1	0.0	56	1.16	<0.01	99
49-620		Caladay	345	-65	282.6	283.5	0.9	0.0	110	2.82	<0.01	212
49-620	348	Caladay	345	-65	283.5	285.1	1.5	0.0	123	3.31	<0.01	243
49-620		Caladay	345	-65	285.1	286.6	1.5	0.0	53	1.19	<0.01	97
49-620	239	Caladay	345	-65	286.6	287.3	0.8	0.6	315	9.81	0.03	672
49-620	239	Caladay	345	-65	287.3	287.8	0.5	0.4	43	0.75	0.02	72
49-620	239	Caladay	345	-65	287.8	288.0	0.2	0.2	279	10.20	<0.01	647
49-620		Caladay	345	-65	288.0	289.2	1.2	0.0	46	1.32	<0.01	95
49-620		Caladay	345	-65	289.2	289.9	0.8	0.0	23	0.68	<0.01	48
49-620		Caladay	345	-65	289.9	291.5	1.5	0.0	<17	0.27	<0.01	28
49-620		Caladay	345	-65	291.5	292.1	0.6	0.0	<17	0.25	<0.01	27
49-620		Caladay	345	-65	292.1	292.7	0.6	0.0	26	0.56	<0.01	47
49-620		Caladay	345	-65	292.7	293.9	1.2	0.0	<17	0.27	<0.01	28
49-620		Caladay	345	-65	293.9	295.4	1.5	0.0	54	1.47	<0.01	108
49-620	242	Caladay	345	-65	296.6	296.9	0.3	0.0	261	13.00	<0.01	730
49-620		Caladay	345	-65	296.9	297.6	0.6	0.0	<17	0.20	<0.01	25
49-620		Caladay	345	-65	297.6	298.6	1.1	0.0	<17	0.37	<0.01	31
49-620		Caladay	345	-65	298.6	299.7	1.1	0.0	<17	0.23	<0.01	26
49-620	350	Caladay	345	-65	299.7	300.9	1.2	0.0	39	1.16	<0.01	82
49-620		Caladay	345	-65	300.9	302.4	1.5	0.0	<17	0.11	<0.01	22
49-620		Caladay	345	-65	302.4	303.5	1.1	0.0	25	0.68	<0.01	51
49-620	368	Caladay	345	-65	303.5	303.7	0.2	0.2	342	10.10	0.03	709
49-620	368	Caladay	345	-65	303.7	304.7	1.0	0.9	214	7.31	<0.01	478
49-620		Caladay	345	-65	304.7	305.5	0.8	0.0	<17	0.26	<0.01	28
49-620		Caladay	345	-65	305.5	306.9	1.4	0.0	<17	0.11	<0.01	22
49-620		Caladay	345	-65	306.9	307.4	0.5	0.0	<17	0.36	<0.01	31
49-620		Caladay	345	-65	307.4	307.9	0.5	0.0	56	1.39	<0.01	107
49-620		Caladay	345	-65	307.9	308.2	0.2	0.0	1,248	35.40	<0.01	2,524
49-620		Caladay	345	-65	308.2	309.5	1.3	0.0	<17	0.32	<0.01	30
49-620		Caladay	345	-65	309.5	310.7	1.2	0.0	90	1.98	<0.01	162
49-620		Caladay	345	-65	310.7	311.5	0.8	0.0	60	1.36	<0.01	110
49-620	360	Caladay	345	-65	311.5	311.6	0.2	0.2	357	14.10	<0.01	865
49-620	360	Caladay	345	-65	311.6	312.8	1.2	1.1	109	2.53	<0.01	202
49-620	360	Caladay	345	-65	312.8	313.1	0.3	0.3	672	17.90	0.01	1,318
49-620		Caladay	345	-65	313.1	314.6	1.5	0.0	<17	0.39	<0.01	32

Galena Drilling Results - April 4, 2023

Hole	Vein	Zone	Azimuth	Dip	From (m)	To (m)	Width (m)	True Width (m)	Ag (g/t)	Pb (%)	Cu (%)	AgEq (g/t)
49-620		Caladay	345	-65	314.6	315.5	0.9	0.0	<17	<0.10	<0.01	<22
49-620		Caladay	345	-65	315.5	315.9	0.3	0.0	44	1.24	<0.01	90
49-620	366	Caladay	345	-65	320.9	321.5	0.6	0.0	64	1.75	<0.01	128
49-620	366	Caladay	345	-65	321.5	321.6	0.2	0.0	617	17.30	0.02	1,242
49-620	366	Caladay	345	-65	321.6	322.6	0.9	0.0	81	2.36	<0.01	167
49-620	366	Caladay	345	-65	322.6	323.5	0.9	0.0	<17	0.39	<0.01	32
49-620	366	Caladay	345	-65	323.5	324.2	0.7	0.0	<17	0.27	<0.01	28
49-620	366	Caladay	345	-65	324.2	324.5	0.3	0.0	137	3.13	<0.01	251
49-620	366	Caladay	345	-65	324.5	325.3	0.8	0.0	<17	0.17	<0.01	24
49-620	366	Caladay	345	-65	325.3	325.8	0.5	0.0	192	2.95	0.03	301
49-620		Caladay	345	-65	325.8	326.8	1.1	0.0	<17	<0.10	<0.01	<22
49-620		Caladay	345	-65	326.8	328.0	1.2	0.0	<17	0.37	<0.01	31
49-620		Caladay	345	-65	328.0	329.3	1.2	0.0	<17	<0.10	<0.01	<22
49-620		Caladay	345	-65	337.8	338.7	0.9	0.0	<17	<0.10	<0.01	<22
49-620		Caladay	345	-65	338.7	339.9	1.2	0.0	25	<0.10	0.01	30
49-620	367	Caladay	345	-65	339.9	341.5	1.5	0.0	156	<0.10	0.07	166
49-620		Caladay	345	-65	341.5	342.2	0.8	0.0	56	<0.10	0.03	63
49-620		Caladay	345	-65	342.2	343.0	0.8	0.0	<17	<0.10	<0.01	<22
49-620		Caladay	345	-65	343.0	344.2	1.2	0.0	69	<0.10	0.05	78
49-620		Caladay	345	-65	344.2	345.4	1.2	0.0	<17	<0.10	<0.01	<22
49-620		Caladay	345	-65	345.4	345.6	0.2	0.0	665	<0.10	0.36	705
49-620		Caladay	345	-65	345.6	346.8	1.2	0.0	65	<0.10	0.03	72
49-620		Caladay	345	-65	351.8	352.9	1.1	0.0	26	<0.10	0.01	31
49-620		Caladay	345	-65	357.6	357.9	0.3	0.0	22	<0.10	<0.01	26
49-620		Caladay	345	-65	383.5	384.1	0.6	0.0	<17	<0.10	<0.01	<22
49-620		Caladay	345	-65	384.1	385.2	1.1	0.0	<17	<0.10	<0.01	<22
49-620		Caladay	345	-65	385.2	385.8	0.6	0.0	93	<0.10	0.04	100
49-620		Caladay	345	-65	385.8	387.0	1.2	0.0	36	<0.10	0.01	41
49-620		Caladay	345	-65	387.0	387.2	0.2	0.0	141	<0.10	0.06	151
49-620		Caladay	345	-65	387.2	388.1	0.9	0.0	84	<0.10	0.03	90
49-620		Caladay	345	-65	392.1	393.3	1.2	0.0	<17	<0.10	<0.01	<22
49-620		Caladay	345	-65	393.3	394.8	1.5	0.0	<17	<0.10	<0.01	<22
49-620		Caladay	345	-65	495.6	496.2	0.6	0.0	<17	<0.10	<0.01	<22
49-621		Caladay	10	-30	72.9	73.9	1.0	0.0	<17	<0.10	0.03	24
49-621		Caladay	10	-30	102.7	103.0	0.4	0.0	<17	<0.10	0.03	23
49-622		Caladay	10	-35	170.5	171.0	0.5	0.0	52	<0.10	0.07	63
49-622		Caladay	10	-35	173.8	175.3	1.5	0.0	108	<0.10	0.11	123
49-622		Caladay	10	-35	175.3	176.5	1.2	0.0	22	<0.10	0.03	28
49-622		Caladay	10	-35	176.5	177.4	0.9	0.0	<17	<0.10	0.02	23
49-622		Caladay	10	-35	183.4	184.1	0.8	0.0	<17	<0.10	<0.01	<22
49-622		Caladay	10	-35	186.3	186.9	0.6	0.0	104	<0.10	0.10	118
49-622		Caladay	10	-35	186.9	187.8	0.9	0.0	<17	<0.10	0.01	<22
49-622		Caladay	10	-35	187.8	188.3	0.5	0.0	75	<0.10	0.06	85
49-622		Caladay	10	-35	190.7	190.9	0.2	0.0	<17	<0.10	<0.01	<22
49-622	new	Caladay	10	-35	191.9	192.1	0.2	0.2	1,097	<0.10	0.80	1,183
49-622	new	Caladay	10	-35	192.1	193.0	1.0	0.8	<17	<0.10	<0.01	<22
49-622	new	Caladay	10	-35	193.0	193.4	0.4	0.3	1,032	<0.10	0.61	1,099
49-622		Caladay	10	-35	195.7	195.9	0.2	0.0	724	<0.10	0.36	764
49-622		Caladay	10	-35	200.9	201.7	0.8	0.0	<17	<0.10	<0.01	<22
49-622		Caladay	10	-35	201.7	202.1	0.4	0.0	120	<0.10	0.06	130
49-622		Caladay	10	-35	202.1	203.4	1.2	0.0	<17	<0.10	<0.01	<22
49-622	257	Caladay	10	-35	207.6	207.8	0.2	0.0	1,811	<0.10	0.93	1,910
49-622		Caladay	10	-35	212.1	212.9	0.7	0.0	<17	<0.10	<0.01	<22
49-622		Caladay	10	-35	212.9	213.1	0.2	0.0	384	<0.10	0.20	409
49-622		Caladay	10	-35	213.1	213.8	0.6	0.0	<17	<0.10	<0.01	<22
49-622		Caladay	10	-35	220.1	220.3	0.2	0.0	68	<0.10	0.02	73
49-622		Caladay	10	-35	222.6	223.2	0.6	0.0	18	<0.10	<0.01	22
49-622		Caladay	10	-35	223.2	223.4	0.2	0.0	796	0.14	0.26	827
49-622		Caladay	10	-35	223.4	224.6	1.2	0.0	21	<0.10	<0.01	25
49-622		Caladay	10	-35	226.6	226.8	0.2	0.0	274	<0.10	0.07	285
49-622		Caladay	10	-35	229.3	229.8	0.6	0.0	124	<0.10	0.03	131
49-622		Caladay	10	-35	229.8	230.0	0.2	0.0	22	<0.10	<0.01	26
49-622		Caladay	10	-35	230.0	231.4	1.4	0.0	63	<0.10	0.02	68

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Hole	Vein	Zone	Azimuth	Dip	From (m)	To (m)	Width (m)	True Width (m)	Ag (g/t)	Pb (%)	Cu (%)	AgEq (g/t)
49-622		Caladay	10	-35	237.0	237.9	0.9	0.0	<17	<0.10	<0.01	<22
49-622		Caladay	10	-35	237.9	238.1	0.2	0.0	39	0.10	<0.01	44
49-622	348	Caladay	10	-35	238.1	239.0	0.9	0.0	<17	<0.10	<0.01	<22
49-622		Caladay	10	-35	240.1	243.9	3.8	0.0	<17	<0.10	<0.01	<22
49-622		Caladay	10	-35	243.9	245.0	1.1	0.0	<17	<0.10	<0.01	<22
49-622	239	Caladay	10	-35	245.0	245.2	0.2	0.0	1,180	0.28	0.42	1,233
49-622	239	Caladay	10	-35	245.2	246.0	0.8	0.0	<17	<0.10	<0.01	<22
49-622		Caladay	10	-35	246.0	246.3	0.4	0.0	<17	<0.10	<0.01	<22
49-622	350	Caladay	10	-35	246.3	247.0	0.6	0.0	50	0.48	0.02	69
49-622	350	Caladay	10	-35	247.0	247.1	0.2	0.0	35	0.42	<0.01	51
49-622		Caladay	10	-35	247.1	247.9	0.8	0.0	<17	<0.10	<0.01	<22
49-622	368	Caladay	10	-35	247.9	248.3	0.5	0.0	144	0.89	0.04	181
49-622		Caladay	10	-35	249.8	250.3	0.5	0.0	<17	<0.10	<0.01	<22
49-622	370	Caladay	10	-35	252.9	253.1	0.2	0.0	136	0.15	0.09	151
49-622		Caladay	10	-35	254.6	255.0	0.5	0.0	49	0.38	0.02	65
49-622	360	Caladay	10	-35	257.9	258.8	0.9	0.0	199	2.76	0.08	306
49-622	360	Caladay	10	-35	258.8	259.0	0.2	0.0	535	9.91	0.15	907
49-622	360	Caladay	10	-35	259.0	260.3	1.3	0.0	69	2.03	<0.01	143
49-622	360	Caladay	10	-35	260.3	260.4	0.2	0.0	617	18.90	0.03	1,300
49-622	360	Caladay	10	-35	260.4	261.0	0.5	0.0	115	3.77	<0.01	252
49-622	366	Caladay	10	-35	263.8	264.6	0.8	0.0	128	4.47	<0.01	290
49-622	366	Caladay	10	-35	264.6	264.8	0.2	0.0	266	8.35	<0.01	568
49-622	366	Caladay	10	-35	264.8	265.9	1.1	0.0	139	3.53	<0.01	267
49-622	366	Caladay	10	-35	265.9	267.2	1.3	0.0	119	2.30	<0.01	202
49-622	366	Caladay	10	-35	267.2	267.4	0.2	0.0	304	6.44	0.02	538
49-622		Caladay	10	-35	270.8	272.0	1.3	0.0	<17	0.12	<0.01	23
49-622	367	Caladay	10	-35	272.0	272.6	0.6	0.0	38	0.29	<0.01	49
49-622	367	Caladay	10	-35	272.6	273.3	0.7	0.0	<17	<0.10	<0.01	<22
49-622	367	Caladay	10	-35	273.3	273.6	0.3	0.0	47	0.28	0.01	59
49-622	367	Caladay	10	-35	273.6	274.1	0.5	0.0	<17	<0.10	<0.01	<22
49-622	367	Caladay	10	-35	274.1	274.4	0.3	0.0	64	0.45	<0.01	81
49-622		Caladay	10	-35	274.4	275.6	1.3	0.0	<17	<0.10	<0.01	<22
49-622		Caladay	10	-35	288.1	289.4	1.3	0.0	54	<0.10	0.02	60
49-622		Caladay	10	-35	289.4	289.8	0.4	0.0	219	0.18	0.07	233
49-622		Caladay	10	-35	289.8	290.7	0.8	0.0	59	<0.10	0.02	65
49-622		Caladay	10	-35	296.7	297.0	0.2	0.0	45	<0.10	0.02	51
49-622		Caladay	10	-35	304.5	304.7	0.2	0.0	<17	<0.10	<0.01	<22
49-623		Caladay	10	-50	116.2	116.5	0.4	0.0	<17	<0.10	<0.01	<22
49-623		Caladay	10	-50	146.0	146.8	0.8	0.0	44	<0.10	0.07	54
49-623		Caladay	10	-50	146.8	148.0	1.2	0.0	<17	<0.10	0.02	23
49-623		Caladay	10	-50	151.1	151.4	0.3	0.0	60	<0.10	0.16	81
49-623		Caladay	10	-50	153.5	154.1	0.6	0.0	<17	<0.10	<0.01	<22
49-623		Caladay	10	-50	154.1	154.4	0.3	0.0	<17	<0.10	<0.01	<22
49-623		Caladay	10	-50	154.4	155.0	0.6	0.0	<17	<0.10	<0.01	<22
49-623		Caladay	10	-50	181.7	182.2	0.5	0.0	<17	<0.10	<0.01	<22
49-623		Caladay	10	-50	187.0	187.2	0.2	0.0	74	<0.10	0.06	84
49-623		Caladay	10	-50	201.6	201.8	0.2	0.0	76	<0.10	0.04	84
49-623		Caladay	10	-50	203.8	204.4	0.6	0.0	<17	<0.10	<0.01	<22
49-623		Caladay	10	-50	204.4	204.6	0.2	0.0	583	<0.10	0.25	612
49-623		Caladay	10	-50	204.6	205.8	1.2	0.0	<17	<0.10	<0.01	<22
49-623		Caladay	10	-50	205.8	206.9	1.1	0.0	138	<0.10	0.06	147
49-623	257	Caladay	10	-50	211.0	211.4	0.4	0.0	335	<0.10	0.13	352
49-623		Caladay	10	-50	217.1	218.4	1.4	0.0	20	<0.10	<0.01	24
49-623		Caladay	10	-50	218.4	218.7	0.2	0.0	48	<0.10	0.02	53
49-623		Caladay	10	-50	218.7	219.2	0.5	0.0	<17	<0.10	<0.01	<22
49-623		Caladay	10	-50	222.1	222.6	0.5	0.0	57	<0.10	0.02	62
49-623		Caladay	10	-50	222.6	223.9	1.3	0.0	<17	<0.10	<0.01	<22
49-623	178	Caladay	10	-50	223.9	224.1	0.2	0.0	2,263	<0.10	0.74	2,343
49-623		Caladay	10	-50	224.1	225.0	0.9	0.0	<17	<0.10	<0.01	<22
49-623		Caladay	10	-50	231.1	231.3	0.2	0.0	66	0.17	0.02	74
49-623		Caladay	10	-50	232.4	232.7	0.2	0.0	26	<0.10	<0.01	31
49-623	348	Caladay	10	-50	246.5	246.6	0.2	0.0	56	<0.10	0.02	61
49-623	242	Caladay	10	-50	246.6	247.6	0.9	0.0	22	<0.10	<0.01	27

Galena Drilling Results - April 4, 2023

Hole	Vein	Zone	Azimuth	Dip	From (m)	To (m)	Width (m)	True Width (m)	Ag (g/t)	Pb (%)	Cu (%)	AgEq (g/t)
49-623		Caladay	10	-50	247.6	248.3	0.8	0.0	<17	<0.10	<0.01	<22
49-623	239	Caladay	10	-50	248.3	249.2	0.9	0.0	29	<0.10	<0.01	34
49-623		Caladay	10	-50	249.2	249.4	0.2	0.0	22	<0.10	<0.01	27
49-623	350	Caladay	10	-50	254.9	255.4	0.5	0.0	38	<0.10	0.01	43
49-623	368	Caladay	10	-50	258.3	258.8	0.5	0.0	44	0.10	0.01	49
49-623	370	Caladay	10	-50	262.7	262.8	0.2	0.0	343	<0.10	0.09	356
49-623		Caladay	10	-50	265.7	265.9	0.2	0.0	141	0.25	0.03	153
49-623		Caladay	10	-50	267.4	268.3	0.9	0.0	86	1.36	<0.01	136
49-623		Caladay	10	-50	268.3	268.9	0.6	0.0	27	0.33	<0.01	39
49-623	360	Caladay	10	-50	268.9	269.5	0.6	0.0	71	1.32	<0.01	119
49-623	360	Caladay	10	-50	269.5	270.7	1.2	0.0	193	4.38	<0.01	352
49-623	360	Caladay	10	-50	270.7	270.9	0.2	0.0	163	4.23	<0.01	317
49-623		Caladay	10	-50	270.9	271.9	0.9	0.0	23	0.84	<0.01	54
49-623		Caladay	10	-50	271.9	272.6	0.7	0.0	65	1.94	<0.01	136
49-623		Caladay	10	-50	272.6	273.4	0.9	0.0	35	1.05	<0.01	73
49-623	366	Caladay	10	-50	273.4	273.9	0.5	0.0	480	13.80	0.08	985
49-623	366	Caladay	10	-50	273.9	274.4	0.5	0.0	102	3.13	<0.01	215
49-623		Caladay	10	-50	274.4	275.5	1.1	0.0	59	1.98	<0.01	131
49-623		Caladay	10	-50	275.5	276.8	1.4	0.0	30	1.06	<0.01	69
49-623	367	Caladay	10	-50	276.8	277.0	0.2	0.2	823	24.00	0.09	1,697
49-623	367	Caladay	10	-50	277.0	278.1	1.1	1.1	53	1.60	<0.01	112
49-623	367	Caladay	10	-50	278.1	278.7	0.5	0.5	153	5.19	<0.01	341
49-623	367	Caladay	10	-50	278.7	278.9	0.2	0.2	1,399	37.70	0.07	2,763
49-623	367	Caladay	10	-50	278.9	279.1	0.2	0.2	121	3.45	<0.01	247
49-623	367	Caladay	10	-50	279.1	279.4	0.3	0.3	1,001	24.70	0.01	1,892
49-623	367	Caladay	10	-50	279.4	279.7	0.2	0.2	1,440	28.30	0.04	2,463
49-623		Caladay	10	-50	279.7	280.3	0.6	0.0	94	1.79	<0.01	160
49-623		Caladay	10	-50	280.3	280.5	0.2	0.0	105	1.66	<0.01	165
49-623		Caladay	10	-50	280.5	281.4	0.9	0.0	18	0.34	<0.01	31
49-623		Caladay	10	-50	281.4	282.6	1.2	0.0	24	<0.10	0.01	29
49-623		Caladay	10	-50	282.6	283.9	1.3	0.0	39	0.12	0.01	44
49-623		Caladay	10	-50	283.9	285.1	1.2	0.0	127	<0.10	0.03	133
49-623		Caladay	10	-50	285.1	286.3	1.2	0.0	63	0.14	0.02	70
49-623		Caladay	10	-50	286.3	287.5	1.2	0.0	<17	<0.10	<0.01	<22
49-623		Caladay	10	-50	306.5	307.3	0.8	0.0	61	0.22	0.02	71
49-623		Caladay	10	-50	320.9	321.0	0.2	0.0	<17	<0.10	<0.01	<22
49-624		Caladay	40	-30	169.2	169.8	0.6	0.0	<17	<0.10	<0.01	<22
49-624		Caladay	40	-30	187.0	187.2	0.2	0.0	<17	<0.10	<0.01	<22
49-625		Caladay	340	-30	140.4	140.7	0.3	0.0	32	<0.10	0.13	49
49-625		Caladay	340	-30	140.7	141.2	0.5	0.0	<17	<0.10	<0.01	<22
49-625		Caladay	340	-30	145.4	145.5	0.2	0.0	18	<0.10	0.06	28
49-625		Caladay	340	-30	145.5	146.6	1.1	0.0	<17	<0.10	0.01	22
49-625		Caladay	340	-30	146.6	147.4	0.8	0.0	<17	<0.10	0.04	25
49-625		Caladay	340	-30	148.5	148.7	0.2	0.0	<17	<0.10	0.02	22
49-625		Caladay	340	-30	164.1	164.3	0.2	0.0	129	<0.10	0.19	152
49-625	257	Caladay	340	-30	221.6	223.2	1.5	1.1	501	<0.10	0.18	523
49-625	257	Caladay	340	-30	223.2	223.4	0.2	0.2	514	<0.10	0.18	537
49-625		Caladay	340	-30	232.2	232.8	0.6	0.0	29	<0.10	0.01	34
49-625		Caladay	340	-30	232.8	233.4	0.6	0.0	<17	<0.10	<0.01	<22
49-625		Caladay	340	-30	233.4	233.6	0.2	0.0	31	<0.10	0.03	38
49-625		Caladay	340	-30	262.5	262.7	0.2	0.0	25	<0.10	<0.01	30
49-625	178	Caladay	340	-30	267.7	267.8	0.2	0.0	1,180	0.12	0.37	1,222
49-625	348	Caladay	340	-30	282.3	282.5	0.2	0.0	946	9.54	0.39	1,330
49-625		Caladay	340	-30	282.5	283.8	1.3	0.0	59	1.02	<0.01	97
49-625		Caladay	340	-30	283.8	285.0	1.1	0.0	44	0.97	<0.01	80
49-625	239	Caladay	340	-30	285.0	285.1	0.2	0.0	321	8.38	<0.01	624
49-625	350	Caladay	340	-30	285.1	286.3	1.2	0.0	121	3.04	<0.01	232
49-625		Caladay	340	-30	286.3	287.2	0.9	0.0	51	1.12	<0.01	92
49-625	368	Caladay	340	-30	287.2	287.6	0.4	0.4	418	13.80	0.01	917
49-625	368	Caladay	340	-30	287.6	287.9	0.3	0.3	90	2.51	<0.01	181
49-625	368	Caladay	340	-30	287.9	288.1	0.2	0.2	220	6.02	<0.01	438
49-625		Caladay	340	-30	288.1	289.0	0.9	0.0	34	0.89	<0.01	67
49-625		Caladay	340	-30	289.0	289.8	0.8	0.0	81	2.30	<0.01	164

Galena Drilling Results - April 4, 2023

Hole	Vein	Zone	Azimuth	Dip	From (m)	To (m)	Width (m)	True Width (m)	Ag (g/t)	Pb (%)	Cu (%)	AgEq (g/t)
49-625		Caladay	340	-30	294.8	295.0	0.2	0.0	<17	<0.10	<0.01	<22
49-625		Caladay	340	-30	296.6	297.3	0.6	0.0	73	0.54	0.02	94
49-625	370	Caladay	340	-30	297.3	297.5	0.2	0.0	429	10.40	<0.01	804
49-625	370	Caladay	340	-30	297.5	298.5	1.0	0.0	109	3.19	<0.01	225
49-625		Caladay	340	-30	298.5	299.5	1.1	0.0	34	0.76	<0.01	63
49-625		Caladay	340	-30	299.5	300.7	1.1	0.0	59	1.24	<0.01	105
49-625		Caladay	340	-30	300.7	300.8	0.2	0.0	480	8.40	0.10	793
49-625		Caladay	340	-30	300.8	302.1	1.3	0.0	48	0.79	<0.01	78
49-625		Caladay	340	-30	302.1	303.3	1.2	0.0	61	1.32	<0.01	110
49-625	360	Caladay	340	-30	303.3	303.5	0.2	0.0	508	3.46	0.27	660
49-625	360	Caladay	340	-30	303.5	304.6	1.1	0.0	85	2.09	<0.01	161
49-625	360	Caladay	340	-30	304.6	305.9	1.4	0.0	108	2.54	<0.01	200
49-625	360	Caladay	340	-30	305.9	307.3	1.4	0.0	118	3.00	<0.01	227
49-625	360	Caladay	340	-30	307.3	307.5	0.2	0.0	535	11.40	0.05	950
49-625	360	Caladay	340	-30	307.5	308.4	0.9	0.0	129	3.53	<0.01	257
49-625	360	Caladay	340	-30	308.4	308.6	0.2	0.0	276	5.35	0.04	473
49-625	360	Caladay	340	-30	308.6	310.1	1.5	0.0	75	1.74	<0.01	139
49-625	360	Caladay	340	-30	310.1	310.4	0.2	0.0	429	8.75	0.02	746
49-625		Caladay	340	-30	310.4	311.9	1.5	0.0	<17	0.68	<0.01	43
49-625		Caladay	340	-30	311.9	313.4	1.5	0.0	20	0.72	<0.01	48
49-625	366	Caladay	340	-30	313.4	313.6	0.2	0.0	277	8.65	<0.01	590
49-625	366	Caladay	340	-30	313.6	314.6	1.0	0.0	40	1.26	<0.01	87
49-625	366	Caladay	340	-30	314.6	315.7	1.1	0.0	95	2.55	<0.01	188
49-625	366	Caladay	340	-30	315.7	316.0	0.3	0.0	346	8.14	<0.01	640
49-625		Caladay	340	-30	316.0	317.2	1.2	0.0	72	1.61	<0.01	131
49-625		Caladay	340	-30	317.2	317.7	0.4	0.0	44	0.90	<0.01	77
49-625		Caladay	340	-30	317.7	318.3	0.7	0.0	111	2.23	<0.01	192
49-625		Caladay	340	-30	322.3	322.5	0.2	0.0	449	0.47	0.16	482
49-625	367	Caladay	340	-30	339.6	340.1	0.5	0.0	90	0.22	0.02	100
49-626		Caladay	340	-45	1.1	1.7	0.6	0.0	<17	<0.10	0.07	28
49-626		Caladay	340	-45	20.9	22.1	1.2	0.0	83	<0.10	0.03	90
49-626		Caladay	340	-45	23.6	23.7	0.1	0.0	77	<0.10	0.02	82
49-626		Caladay	340	-45	192.4	192.7	0.4	0.0	343	<0.10	0.36	384
49-626		Caladay	340	-45	192.7	193.6	0.9	0.0	30	<0.10	0.04	38
49-626	257	Caladay	340	-45	231.7	232.3	0.5	0.0	59	0.12	0.02	65
49-626		Caladay	340	-45	236.8	236.8	0.0	0.0	3,066	0.13	0.90	3,162
49-626		Caladay	340	-45	250.0	250.5	0.5	0.0	381	<0.10	0.08	393
49-626		Caladay	340	-45	251.4	251.8	0.4	0.0	470	<0.10	0.11	484
49-626		Caladay	340	-45	261.4	261.6	0.1	0.0	38	<0.10	<0.01	43
49-626		Caladay	340	-45	261.6	262.2	0.6	0.0	<17	<0.10	<0.01	<22
49-626	178	Caladay	340	-45	262.2	263.0	0.8	0.0	236	<0.10	0.07	246
49-626		Caladay	340	-45	269.1	269.7	0.7	0.0	76	1.62	<0.01	135
49-626		Caladay	340	-45	269.7	269.8	0.1	0.0	161	3.54	<0.01	289
49-626		Caladay	340	-45	273.2	274.2	1.0	0.0	81	2.11	<0.01	158
49-626	348	Caladay	340	-45	275.2	275.6	0.5	0.0	70	1.74	<0.01	133
49-626	348	Caladay	340	-45	275.6	275.7	0.1	0.0	206	5.42	0.02	403
49-626	239	Caladay	340	-45	280.3	280.5	0.2	0.0	<17	0.18	0.01	25
49-626	239	Caladay	340	-45	280.5	280.6	0.1	0.0	188	0.35	0.17	219
49-626		Caladay	340	-45	280.6	281.1	0.5	0.0	22	<0.10	0.02	27
49-626	242	Caladay	340	-45	281.1	281.2	0.1	0.0	141	0.17	0.09	157
49-626	242	Caladay	340	-45	281.2	281.8	0.5	0.0	44	0.27	0.03	57
49-626		Caladay	340	-45	283.5	283.8	0.3	0.0	44	1.31	<0.01	92
49-626		Caladay	340	-45	284.8	284.8	0.1	0.0	418	12.30	0.06	867
49-626		Caladay	340	-45	286.8	287.2	0.4	0.0	<17	0.17	<0.01	24
49-626		Caladay	340	-45	287.2	287.3	0.1	0.0	412	10.60	0.03	796
49-626		Caladay	340	-45	287.3	287.9	0.6	0.0	28	0.85	<0.01	60
49-626		Caladay	340	-45	287.9	287.9	0.0	0.0	1,481	35.10	0.04	2,749
49-626		Caladay	340	-45	287.9	288.4	0.5	0.0	38	0.76	<0.01	66
49-626	368	Caladay	340	-45	288.4	288.6	0.2	0.2	645	8.82	0.16	979
49-626	368	Caladay	340	-45	288.6	288.8	0.2	0.2	<17	0.31	<0.01	29
49-626	368	Caladay	340	-45	288.8	288.9	0.1	0.1	374	7.48	0.03	646
49-626	368	Caladay	340	-45	288.9	289.2	0.3	0.3	48	1.19	<0.01	92
49-626	368	Caladay	340	-45	289.2	289.4	0.2	0.2	1,235	26.80	0.02	2,201

Galena Drilling Results - April 4, 2023

Hole	Vein	Zone	Azimuth	Dip	From (m)	To (m)	Width (m)	True Width (m)	Ag (g/t)	Pb (%)	Cu (%)	AgEq (g/t)
49-626	368	Caladay	340	-45	289.4	289.6	0.2	0.2	233	3.97	0.03	378
49-626	368	Caladay	340	-45	289.6	290.1	0.5	0.5	63	0.61	0.02	86
49-626	368	Caladay	340	-45	290.1	290.1	0.1	0.1	2,058	0.67	1.06	2,191
49-626		Caladay	340	-45	293.0	293.5	0.5	0.0	64	0.92	<0.01	98
49-626	370	Caladay	340	-45	293.5	293.6	0.1	0.1	2,058	15.80	0.49	2,677
49-626	370	Caladay	340	-45	293.6	293.7	0.1	0.1	1,166	14.80	0.25	1,724
49-626	370	Caladay	340	-45	293.7	293.9	0.2	0.2	1,385	23.30	0.08	2,232
49-626	370	Caladay	340	-45	293.9	294.2	0.3	0.3	294	4.81	0.02	470
49-626	370	Caladay	340	-45	294.2	294.4	0.2	0.2	2,263	28.80	0.56	3,358
49-626	370	Caladay	340	-45	294.4	294.8	0.5	0.5	61	1.03	<0.01	99
49-626	370	Caladay	340	-45	294.8	294.9	0.0	0.0	302	2.34	0.09	396
49-626	370	Caladay	340	-45	294.9	295.7	0.8	0.8	199	4.76	<0.01	371
49-626	370	Caladay	340	-45	295.7	296.9	1.2	1.1	285	5.12	0.02	471
49-626	370	Caladay	340	-45	296.9	297.0	0.1	0.1	1,173	11.70	0.27	1,622
49-626	370	Caladay	340	-45	297.0	298.0	1.0	1.0	442	5.71	0.07	655
49-626	360	Caladay	340	-45	298.0	298.8	0.8	0.7	190	3.69	<0.01	324
49-626	360	Caladay	340	-45	298.8	299.8	1.0	0.9	1,797	27.50	0.29	2,816
49-626	360	Caladay	340	-45	299.8	300.4	0.7	0.7	203	4.24	<0.01	356
49-626	360	Caladay	340	-45	300.4	301.0	0.5	0.5	1,341	33.40	0.09	2,552
49-626	360	Caladay	340	-45	301.0	301.2	0.2	0.2	226	5.45	<0.01	423
49-626	360	Caladay	340	-45	301.2	301.3	0.1	0.1	1,104	28.50	0.05	2,135
49-626	360	Caladay	340	-45	301.3	301.9	0.6	0.0	73	2.20	<0.01	153
49-626	360	Caladay	340	-45	301.9	301.9	0.0	0.0	350	2.37	0.19	455
49-626		Caladay	340	-45	303.5	303.6	0.0	0.0	22	0.36	<0.01	36
49-626		Caladay	340	-45	304.9	305.1	0.2	0.0	174	0.10	0.06	184
49-626		Caladay	340	-45	306.8	306.8	0.0	0.0	590	0.62	0.20	632
49-626		Caladay	340	-45	313.7	313.8	0.2	0.0	398	0.14	0.15	419
49-626		Caladay	340	-45	342.4	342.6	0.2	0.0	1,180	<0.10	0.55	1,239
49-626		Caladay	340	-45	342.6	343.3	0.7	0.0	75	<0.10	0.03	82
49-626		Caladay	340	-45	343.3	343.5	0.2	0.0	132	<0.10	0.05	141
49-626		Caladay	340	-45	382.9	383.0	0.2	0.0	<17	<0.10	<0.01	<22
49-627		Caladay	345	-20	132.0	132.5	0.5	0.0	<17	<0.10	<0.01	<22
49-627		Caladay	345	-20	132.5	132.7	0.3	0.0	105	<0.10	0.43	152
49-627		Caladay	345	-20	132.7	133.2	0.5	0.0	<17	<0.10	<0.01	<22
49-627		Caladay	345	-20	174.5	175.0	0.5	0.0	<17	<0.10	0.03	24
49-627		Caladay	345	-20	175.0	175.3	0.3	0.0	32	<0.10	0.06	42
49-627		Caladay	345	-20	175.3	176.2	0.9	0.0	<17	<0.10	<0.01	<22
49-627		Caladay	345	-20	176.2	176.4	0.2	0.0	49	<0.10	0.07	60
49-627		Caladay	345	-20	176.4	176.8	0.4	0.0	<17	<0.10	<0.01	<22
49-627		Caladay	345	-20	179.3	179.6	0.3	0.0	<17	<0.10	<0.01	<22
49-627		Caladay	345	-20	179.6	179.9	0.3	0.0	<17	<0.10	0.02	23
49-627		Caladay	345	-20	179.9	180.5	0.6	0.0	<17	<0.10	<0.01	<22
49-627		Caladay	345	-20	180.5	181.1	0.6	0.0	<17	<0.10	0.02	23
49-627		Caladay	345	-20	181.1	181.7	0.6	0.0	30	<0.10	0.06	39
49-627		Caladay	345	-20	181.7	182.3	0.6	0.0	61	<0.10	0.10	75
49-627		Caladay	345	-20	182.3	182.6	0.3	0.0	32	<0.10	0.06	42
49-627		Caladay	345	-20	182.6	182.9	0.3	0.0	<17	<0.10	<0.01	<22
49-627		Caladay	345	-20	201.8	202.1	0.3	0.0	<17	<0.10	<0.01	<22
49-627		Caladay	345	-20	202.1	202.3	0.2	0.0	189	<0.10	0.18	211
49-627		Caladay	345	-20	202.3	202.6	0.3	0.0	<17	<0.10	<0.01	<22
49-627		Caladay	345	-20	204.9	205.0	0.2	0.0	466	<0.10	0.29	500
49-627		Caladay	345	-20	209.0	209.3	0.2	0.0	23	<0.10	0.02	29
49-627		Caladay	345	-20	209.3	209.5	0.2	0.0	1,591	<0.10	0.87	1,684
49-627		Caladay	345	-20	209.5	209.8	0.3	0.0	25	<0.10	0.02	30
49-627		Caladay	345	-20	210.4	211.0	0.6	0.0	160	<0.10	0.09	172
49-627		Caladay	345	-20	211.0	211.2	0.2	0.0	360	<0.10	0.19	383
49-627		Caladay	345	-20	211.2	211.6	0.4	0.0	29	<0.10	0.01	34
49-627		Caladay	345	-20	211.6	212.2	0.6	0.0	156	<0.10	0.07	167
49-627		Caladay	345	-20	212.2	212.7	0.5	0.0	<17	<0.10	<0.01	<22
49-627		Caladay	345	-20	212.7	212.9	0.2	0.0	631	<0.10	0.31	667
49-627		Caladay	345	-20	212.9	213.2	0.3	0.0	<17	<0.10	<0.01	<22
49-627		Caladay	345	-20	223.0	223.1	0.2	0.0	<17	<0.10	<0.01	<22
49-627	257	Caladay	345	-20	229.8	230.1	0.3	0.0	258	<0.10	0.15	277

Galena Drilling Results - April 4, 2023

Hole	Vein	Zone	Azimuth	Dip	From (m)	To (m)	Width (m)	True Width (m)	Ag (g/t)	Pb (%)	Cu (%)	AgEq (g/t)
49-627	257	Caladay	345	-20	230.1	230.5	0.4	0.0	276	<0.10	0.17	297
49-627		Caladay	345	-20	230.5	230.8	0.3	0.0	<17	<0.10	<0.01	<22
49-627		Caladay	345	-20	237.9	238.4	0.5	0.0	177	<0.10	0.11	192
49-627		Caladay	345	-20	239.5	239.8	0.3	0.0	76	<0.10	0.03	83
49-627		Caladay	345	-20	239.8	240.0	0.2	0.0	1,866	<0.10	0.90	1,961
49-627		Caladay	345	-20	240.0	240.3	0.3	0.0	21	<0.10	<0.01	25
49-627		Caladay	345	-20	244.2	245.4	1.2	0.0	226	<0.10	0.10	240
49-627	178	Caladay	345	-20	263.2	263.4	0.2	0.0	156	<0.10	0.05	165
49-627		Caladay	345	-20	268.4	269.5	1.1	0.0	110	<0.10	0.03	117
49-627	348	Caladay	345	-20	273.1	274.2	1.1	0.0	178	<0.10	0.05	187
49-627	350	Caladay	345	-20	285.4	286.9	1.5	0.0	80	1.59	0.01	138
49-627	350	Caladay	345	-20	286.9	288.4	1.5	0.0	95	3.16	<0.01	209
49-627	368	Caladay	345	-20	288.4	289.6	1.2	0.0	142	4.75	<0.01	314
49-627	368	Caladay	345	-20	289.6	290.1	0.5	0.0	137	4.43	<0.01	297
49-627		Caladay	345	-20	290.1	291.6	1.5	0.0	58	1.05	0.02	97
49-627		Caladay	345	-20	291.6	293.0	1.3	0.0	57	1.45	<0.01	110
49-627		Caladay	345	-20	293.0	293.4	0.4	0.0	206	7.13	<0.01	464
49-627		Caladay	345	-20	293.4	294.5	1.2	0.0	48	1.46	<0.01	102
49-627		Caladay	345	-20	294.5	294.7	0.2	0.0	456	17.20	0.03	1,078
49-627		Caladay	345	-20	294.7	295.7	1.0	0.0	43	1.09	<0.01	83
49-627		Caladay	345	-20	295.7	296.7	1.0	0.0	29	0.85	<0.01	61
49-627	370	Caladay	345	-20	296.7	296.9	0.2	0.1	713	27.90	0.05	1,723
49-627	370	Caladay	345	-20	296.9	297.2	0.3	0.3	63	2.06	<0.01	138
49-627	370	Caladay	345	-20	297.2	297.3	0.2	0.1	549	24.50	0.02	1,433
49-627	370	Caladay	345	-20	297.3	298.5	1.1	1.0	57	9.65	<0.01	405
49-627	370	Caladay	345	-20	298.5	298.8	0.3	0.3	449	19.80	<0.01	1,163
49-627		Caladay	345	-20	298.8	300.3	1.5	0.0	81	2.56	<0.01	174
49-627		Caladay	345	-20	300.3	301.8	1.5	0.0	112	3.92	<0.01	254
49-627		Caladay	345	-20	301.8	302.6	0.8	0.0	17	0.57	<0.01	39
49-627		Caladay	345	-20	302.6	302.8	0.2	0.0	408	12.80	0.04	872
49-627		Caladay	345	-20	302.8	303.4	0.6	0.0	<17	0.29	<0.01	29
49-627		Caladay	345	-20	303.4	303.6	0.2	0.0	317	11.70	0.01	739
49-627		Caladay	345	-20	303.6	305.0	1.4	0.0	70	2.23	<0.01	151
49-627		Caladay	345	-20	305.0	306.6	1.5	0.0	30	1.06	<0.01	70
49-627		Caladay	345	-20	306.6	308.1	1.5	0.0	93	3.78	<0.01	230
49-627	360	Caladay	345	-20	308.1	308.2	0.2	0.1	809	32.60	<0.01	1,984
49-627	360	Caladay	345	-20	308.2	309.1	0.9	0.8	255	8.87	<0.01	576
49-627		Caladay	345	-20	309.1	310.7	1.5	0.0	53	1.80	<0.01	119
49-627		Caladay	345	-20	310.7	311.6	0.9	0.0	111	3.83	0.02	251
49-627		Caladay	345	-20	311.6	311.8	0.2	0.0	309	14.50	0.02	833
49-627		Caladay	345	-20	311.8	312.3	0.5	0.0	53	1.92	<0.01	123
49-627		Caladay	345	-20	312.4	312.5	0.1	0.0	186	7.65	0.02	464
49-627		Caladay	345	-20	312.5	313.7	1.2	0.0	112	4.41	<0.01	272
49-627	366	Caladay	345	-20	313.7	313.9	0.2	0.1	590	32.70	<0.01	1,768
49-627	366	Caladay	345	-20	313.9	315.4	1.5	1.2	145	5.84	<0.01	356
49-627		Caladay	345	-20	315.4	316.9	1.5	0.0	123	5.08	<0.01	307
49-627		Caladay	345	-20	316.9	318.4	1.5	0.0	83	3.03	<0.01	193
49-627	new	Caladay	345	-20	318.4	318.9	0.5	0.4	991	50.30	<0.01	2,803
49-627	new	Caladay	345	-20	318.9	319.3	0.4	0.3	436	17.60	<0.01	1,070
49-627		Caladay	345	-20	319.3	320.7	1.5	0.0	94	2.87	<0.01	198
49-627		Caladay	345	-20	320.7	322.0	1.2	0.0	88	2.09	<0.01	164
49-627		Caladay	345	-20	322.1	327.7	0.6	0.0	107	0.12	0.03	114
49-627	367	Caladay	345	-20	336.0	337.2	1.2	0.0	339	0.19	0.10	356
49-627	367	Caladay	345	-20	337.2	338.4	1.2	0.0	146	0.14	0.05	156
49-627		Caladay	345	-20	338.4	339.0	0.6	0.0	57	0.16	0.02	65
49-628		Caladay	348	-50	24.5	27.8	3.3	0.0	35	<0.10	0.02	41
55-203		Polaris Flt	85.449	-24.067	424.5	425.2	0.7	0.0	<17	<0.10	0.07	28
55-203		Polaris Flt	85.449	-24.067	425.2	425.4	0.2	0.0	<17	<0.10	0.32	54
55-203		Polaris Flt	85.449	-24.067	425.4	426.2	0.9	0.0	<17	<0.10	0.06	27
55-203		Polaris Flt	85.449	-24.067	527.1	527.4	0.3	0.0	<17	<0.10	<0.01	<22
55-203		Polaris Flt	85.449	-24.067	527.4	528.6	1.2	0.0	<17	<0.10	<0.01	<22
55-211		360 Complex	160	50	0.7	0.9	0.2	0.0	60	2.02	<0.01	133
55-211		360 Complex	160	50	2.4	2.6	0.2	0.0	144	4.42	<0.01	305

Galena Drilling Results - April 4, 2023

Hole	Vein	Zone	Azimuth	Dip	From (m)	To (m)	Width (m)	True Width (m)	Ag (g/t)	Pb (%)	Cu (%)	AgEq (g/t)
55-211		360 Complex	160	50	6.0	6.4	0.4	0.0	<17	0.25	<0.01	27
55-211		360 Complex	160	50	12.6	12.8	0.2	0.0	<17	0.36	<0.01	31
55-211		360 Complex	160	50	19.8	20.4	0.6	0.0	23	0.16	<0.01	30
55-211		360 Complex	160	50	33.4	33.7	0.2	0.0	<17	<0.10	<0.01	<22
55-211		360 Complex	160	50	33.7	34.5	0.8	0.0	<17	<0.10	<0.01	<22
55-211		360 Complex	160	50	34.5	35.1	0.6	0.0	<17	0.64	<0.01	41
55-211		360 Complex	160	50	35.1	35.7	0.6	0.0	<17	0.22	<0.01	26
55-211		360 Complex	160	50	35.7	36.3	0.6	0.0	<17	<0.10	<0.01	<22
55-211		360 Complex	160	50	36.3	36.6	0.3	0.0	<17	0.16	<0.01	24
55-211		360 Complex	160	50	36.6	37.0	0.5	0.0	29	0.86	<0.01	61
55-211		360 Complex	160	50	37.0	38.1	1.1	0.0	<17	<0.10	<0.01	<22
55-211		360 Complex	160	50	38.1	38.9	0.8	0.0	41	2.09	<0.01	117
55-211		360 Complex	160	50	38.9	39.5	0.6	0.0	<17	<0.10	<0.01	<22
55-212		5500 South	200	-5	0.0	1.2	1.2	0.0	<17	0.28	<0.01	28
55-212		5500 South	200	-5	1.2	1.5	0.3	0.0	76	3.05	<0.01	187
55-212		5500 South	200	-5	3.4	4.6	1.2	0.0	49	1.62	<0.01	108
55-212		5500 South	200	-5	4.6	6.1	1.5	0.0	22	0.86	<0.01	54
55-212		5500 South	200	-5	6.1	7.6	1.5	0.0	63	2.50	<0.01	154
55-212		5500 South	200	-5	7.6	9.1	1.5	0.0	42	2.76	<0.01	142
55-212		5500 South	200	-5	9.1	10.4	1.2	0.0	23	0.87	<0.01	55
55-212		5500 South	200	-5	12.5	13.4	0.9	0.0	<17	0.18	<0.01	25
55-212	242	5500 South	200	-5	13.4	13.8	0.3	0.3	357	17.70	0.02	996
55-212	242	5500 South	200	-5	13.8	14.6	0.9	0.9	37	2.03	<0.01	111
55-212		5500 South	200	-5	18.8	19.8	1.1	0.0	<17	0.63	<0.01	41
55-212		5500 South	200	-5	19.8	20.7	0.9	0.0	18	0.83	<0.01	49
55-212	239	5500 South	200	-5	20.7	22.1	1.4	1.3	60	3.72	<0.01	195
55-212	239	5500 South	200	-5	22.1	22.6	0.5	0.4	272	22.10	0.03	1,071
55-212		5500 South	200	-5	22.6	23.8	1.2	0.0	<17	2.30	<0.01	101
55-212		5500 South	200	-5	317.5	318.6	1.1	0.0	<17	<0.10	0.46	68
55-212		5500 South	200	-5	318.6	319.0	0.4	0.0	<17	<0.10	0.16	37
55-213		5500 South	180	-5	0.0	1.3	1.3	0.0	68	1.79	<0.01	134
55-213		5500 South	180	-5	1.3	1.5	0.2	0.0	864	20.70	0.03	1,613
55-213		5500 South	180	-5	1.5	2.7	1.2	0.0	27	0.81	<0.01	58
55-213		5500 South	180	-5	2.7	3.8	1.1	0.0	<17	0.40	<0.01	32
55-213		5500 South	180	-5	3.8	4.0	0.2	0.0	73	2.43	<0.01	162
55-213		5500 South	180	-5	4.0	5.3	1.4	0.0	17	0.53	<0.01	38
55-213		5500 South	180	-5	5.3	6.9	1.5	0.0	108	3.65	<0.01	240
55-213	242	5500 South	180	-5	6.9	8.2	1.4	1.1	23	0.98	<0.01	60
55-213	242	5500 South	180	-5	8.2	8.6	0.4	0.3	672	31.10	<0.01	1,793
55-213		5500 South	180	-5	8.6	10.1	1.5	0.0	27	0.94	<0.01	62
55-213		5500 South	180	-5	10.1	11.3	1.2	0.0	<17	0.47	<0.01	35
55-213		5500 South	180	-5	11.3	12.5	1.2	0.0	137	6.35	<0.01	367
55-213		5500 South	180	-5	12.5	14.0	1.5	0.0	<17	1.08	<0.01	57
55-213		5500 South	180	-5	14.0	15.5	1.5	0.0	82	3.83	<0.01	221
55-213		5500 South	180	-5	15.5	16.8	1.2	0.0	<17	0.38	<0.01	32
55-213		5500 South	180	-5	16.8	18.0	1.2	0.0	201	7.04	<0.01	456
55-213		5500 South	180	-5	18.0	19.2	1.2	0.0	24	0.88	<0.01	57
55-213		5500 South	180	-5	19.2	20.7	1.5	0.0	49	2.62	<0.01	144
55-213		5500 South	180	-5	20.7	22.3	1.5	0.0	42	2.42	<0.01	130
55-213		5500 South	180	-5	22.3	23.5	1.2	0.0	27	2.42	<0.01	115
55-213	239	5500 South	180	-5	23.5	24.4	0.9	0.6	261	15.00	0.03	803
55-213		5500 South	180	-5	24.4	25.6	1.2	0.0	34	1.67	<0.01	95
55-213		5500 South	180	-5	25.6	26.2	0.6	0.0	<17	0.12	<0.01	22
55-213		5500 South	180	-5	38.4	38.6	0.2	0.0	39	2.02	<0.01	113
55-213		5500 South	180	-5	38.6	39.6	1.1	0.0	<17	0.60	<0.01	40
55-213		5500 South	180	-5	288.4	289.1	0.7	0.0	<17	<0.10	1.40	165
55-213		5500 South	180	-5	293.5	293.7	0.2	0.0	41	<0.10	2.90	343
55-213		5500 South	180	-5	305.0	305.6	0.6	0.0	<17	<0.10	0.05	26
55-213		5500 South	180	-5	314.7	316.1	1.3	0.0	<17	<0.10	0.31	52
55-213		5500 South	180	-5	316.1	317.4	1.3	0.0	21	<0.10	1.58	187
55-213		5500 South	180	-5	317.4	318.0	0.6	0.0	<17	<0.10	0.02	22
55-213		5500 South	180	-5	336.1	336.2	0.2	0.0	<17	<0.10	0.05	26
55-213		5500 South	180	-5	367.4	368.5	1.1	0.0	27	<0.10	0.82	115

Galena Drilling Results - April 4, 2023

Hole	Vein	Zone	Azimuth	Dip	From (m)	To (m)	Width (m)	True Width (m)	Ag (g/t)	Pb (%)	Cu (%)	AgEq (g/t)
55-213	new	5500 South	180	-5	368.5	368.7	0.2	0.2	100	<0.10	8.28	956
55-213	new	5500 South	180	-5	368.7	369.5	0.8	0.8	<17	<0.10	0.44	66
55-213	new	5500 South	180	-5	369.5	370.0	0.6	0.5	<17	<0.10	2.23	250
55-213		5500 South	180	-5	376.5	377.7	1.2	0.0	<17	<0.10	0.30	51
55-213		5500 South	180	-5	377.7	378.3	0.5	0.0	<17	<0.10	0.52	74
55-213		5500 South	180	-5	379.9	380.5	0.6	0.0	<17	<0.10	0.10	31
55-213	new	5500 South	180	-5	380.5	381.9	1.4	1.3	<17	<0.10	1.12	136
55-213	new	5500 South	180	-5	381.9	382.7	0.9	0.9	<17	<0.10	4.02	434
55-213		5500 South	180	-5	382.7	383.2	0.5	0.0	<17	<0.10	0.02	22
55-213		5500 South	180	-5	383.2	383.5	0.3	0.0	<17	<0.10	0.24	45
55-213		5500 South	180	-5	387.6	388.2	0.6	0.0	<17	<0.10	0.55	78
55-213		5500 South	180	-5	388.2	388.8	0.6	0.0	<17	<0.10	0.04	25
55-213		5500 South	180	-5	391.6	391.7	0.2	0.0	<17	<0.10	0.02	23
55-213		5500 South	180	-5	393.3	394.5	1.2	0.0	<17	<0.10	0.20	41
55-213	new	5500 South	180	-5	394.5	395.4	0.9	0.5	<17	<0.10	3.06	335
55-213		5500 South	180	-5	395.4	396.3	0.9	0.0	<17	<0.10	0.23	45
55-213		5500 South	180	-5	396.3	397.9	1.5	0.0	<17	<0.10	0.04	25
55-213		5500 South	180	-5	397.9	399.2	1.4	0.0	<17	<0.10	0.01	<22
55-213		5500 South	180	-5	399.2	400.0	0.8	0.0	<17	<0.10	0.15	36
55-213		5500 South	180	-5	402.4	403.7	1.2	0.0	<17	<0.10	0.02	23
55-213		5500 South	180	-5	403.7	405.0	1.4	0.0	<17	<0.10	0.08	29
55-213		5500 South	180	-5	405.0	406.2	1.1	0.0	<17	<0.10	0.03	23
55-213		5500 South	180	-5	406.2	406.5	0.3	0.0	<17	<0.10	0.59	81
55-214		360 Complex	230	50	7.4	7.6	0.2	0.0	272	16.50	<0.01	867
55-214		360 Complex	230	50	9.1	10.1	0.9	0.0	75	3.18	<0.01	191
55-214		360 Complex	230	50	10.1	10.8	0.7	0.0	<17	0.96	<0.01	53
55-214		360 Complex	230	50	10.8	11.0	0.2	0.0	511	30.20	<0.01	1,599
55-214		360 Complex	230	50	11.0	12.5	1.5	0.0	<17	0.73	<0.01	44
55-214		360 Complex	230	50	12.5	13.7	1.2	0.0	<17	0.25	<0.01	27
55-214		360 Complex	230	50	13.7	15.2	1.5	0.0	61	2.80	<0.01	163
55-214		360 Complex	230	50	15.2	16.5	1.2	0.0	60	2.31	<0.01	144
55-214		360 Complex	230	50	20.1	21.0	0.9	0.0	65	0.67	0.05	94
55-214		360 Complex	230	50	21.0	21.5	0.5	0.0	<17	0.13	<0.01	23
55-215		360 Complex	239.543	-7.63	11.1	11.7	0.6	0.0	<17	<0.10	<0.01	<22
55-215		360 Complex	239.543	-7.63	11.7	12.3	0.6	0.0	35	1.19	<0.01	79
55-215		360 Complex	239.543	-7.63	12.3	13.0	0.6	0.0	130	7.27	<0.01	393
55-215		360 Complex	239.543	-7.63	13.0	14.0	1.1	0.0	25	0.72	<0.01	52
55-215		360 Complex	239.543	-7.63	16.5	16.9	0.5	0.0	83	3.05	<0.01	194
55-215		360 Complex	239.543	-7.63	20.7	22.3	1.5	0.0	35	1.64	<0.01	95
55-215	239	360 Complex	239.543	-7.63	22.3	23.2	0.9	0.6	53	3.15	0.02	169
55-215	239	360 Complex	239.543	-7.63	23.2	23.9	0.8	0.5	136	12.30	<0.01	580
55-215		360 Complex	239.543	-7.63	23.9	24.8	0.9	0.0	21	1.56	<0.01	78
55-215		360 Complex	239.543	-7.63	24.8	25.9	1.1	0.0	<17	0.36	<0.01	31
55-215		360 Complex	239.543	-7.63	25.9	26.7	0.8	0.0	<17	0.37	<0.01	32
55-215		360 Complex	239.543	-7.63	26.7	27.4	0.8	0.0	24	2.24	<0.01	105
55-215		360 Complex	239.543	-7.63	27.4	27.6	0.2	0.0	61	4.44	0.03	224
55-215		360 Complex	239.543	-7.63	27.6	28.4	0.7	0.0	<17	0.68	<0.01	43
55-215		360 Complex	239.543	-7.63	28.4	29.4	1.1	0.0	41	2.53	0.01	133
55-215		360 Complex	239.543	-7.63	29.4	29.5	0.0	0.0	267	23.30	0.02	1,108
55-215		360 Complex	239.543	-7.63	29.5	30.6	1.2	0.0	153	3.82	0.02	293
55-215		360 Complex	239.543	-7.63	30.6	31.3	0.6	0.0	<17	<0.10	<0.01	<22
55-225		360 Complex	190	-50	4.7	4.9	0.2	0.0	168	2.14	0.19	264
55-225		360 Complex	190	-50	6.7	7.3	0.6	0.0	34	0.53	<0.01	54
55-225		360 Complex	190	-50	7.3	8.5	1.2	0.0	53	1.79	<0.01	119
55-225		360 Complex	190	-50	8.5	9.8	1.2	0.0	58	2.31	<0.01	142
55-225		360 Complex	190	-50	9.8	10.7	0.9	0.0	93	4.00	<0.01	238
55-225		360 Complex	190	-50	10.7	11.4	0.8	0.0	<17	0.49	<0.01	36
55-225		360 Complex	190	-50	11.4	12.0	0.6	0.0	43	1.77	<0.01	107
55-225	242	360 Complex	190	-50	12.0	13.3	1.2	1.2	39	1.33	<0.01	88
55-225	242	360 Complex	190	-50	13.3	13.9	0.6	0.6	569	12.30	0.07	1,019
55-225		360 Complex	190	-50	13.9	14.3	0.5	0.0	<17	<0.10	<0.01	<22
55-225		360 Complex	190	-50	37.8	38.1	0.3	0.0	112	3.04	0.15	237
55-225		360 Complex	190	-50	39.3	40.9	1.5	0.0	<17	0.60	<0.01	40

